铝型材化学成分(General Chemical Composition of Alloy)

合金牌号/ALLOY	6063(%)	6061(%)	6082(%)
硅Silicon Si	0.20~0.60	0.40~0.80	0.7~1.3
铁Iron Fe	0.35	0.70	0.5
铜Copper Cu	0.10	0.15~0.40	0.1
锰Manganese Mn	0.10	0.15	0.4~1.0
镁Magnesium Mg	0.45~0.90	0.80~1.2	0.6~1.2
铬Chromium Cr	0.10	0.04~0.35	0.25
锌Zinc Zn	0.10	0.25	0.20
钛Titanium Ti	0.10	0.15	0.10
其他单个 Others(each)	0.05	0.05	0.05
其他合计 Others(total)	0.15	0.15	0.15
铝Aluminium Al	余量Remainder	余量Remainder	余量Remainder

铝型材室温力学性能(Mechanical Properties of Sections under Room Temperature)

合金牌号 Alloy	供应状态 State	壁厚 Mm Width	拉伸性能(Tensile strength test) 抗拉强度(Rm) Tensile strength N/mm²	规定非比例延伸强度(Rp0.2) Non-proportional Stretching Stress N/mm²	断后伸长率/% Streching rate A	断后伸长率/% Streching rate A50mm%	硬度(Hardness test) 试样厚度 Pattern thickness mm	维氏硬度 HV	韦氏硬度 HW
			不小于(No less than)(≥)						
6063	T4	≤25	130	65	—	12		—	
	T5	所有	160	110	8	8	0.8	58	8
	T6	所有	205	180	8	8			
6061	T4	所有	180	110	16	16		—	
	T6	所有	265	245	8	8			
6082	T4	≤25	205	110		12		—	
	T6	≤5	290	250		6			
		>5-25	310	260	—	8		—	
6351	T4	≤25	205	110	—	12			
	T6	≤5	290	250		6		—	
		>5-25	300	255		8			

*硬度仅作参考。

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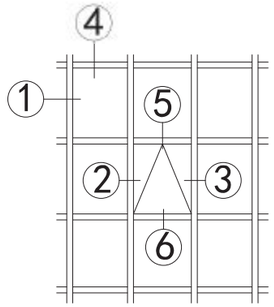
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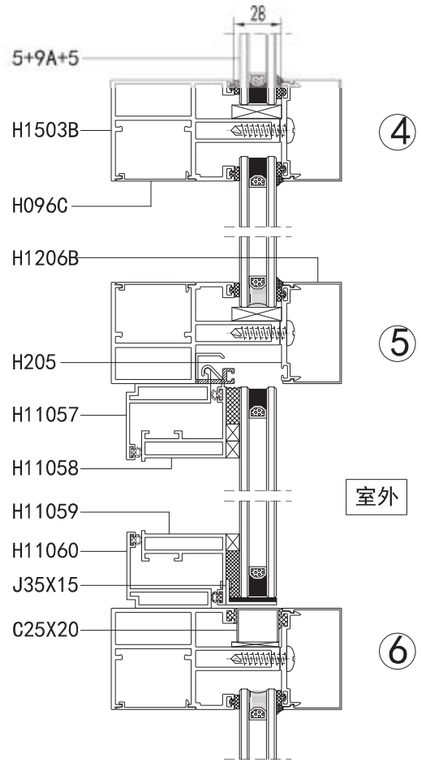
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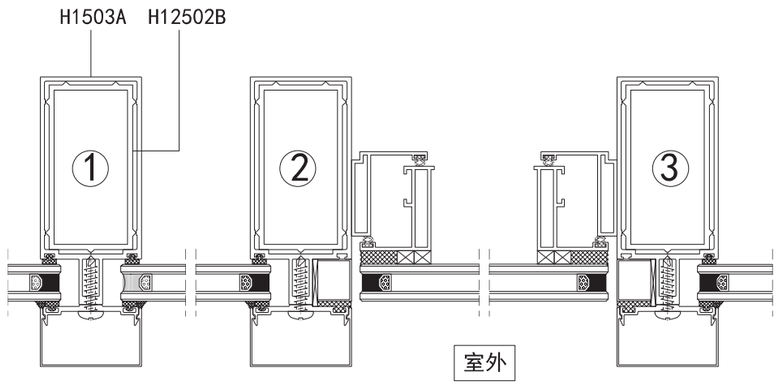
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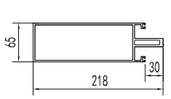
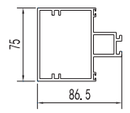
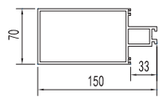
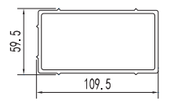
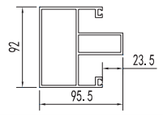
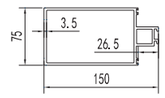
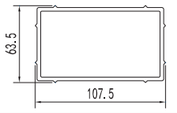
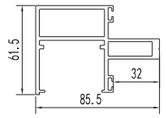
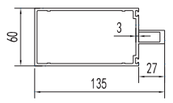
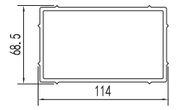
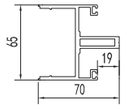
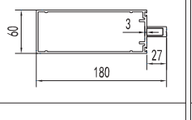
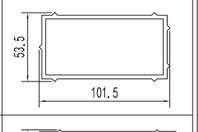
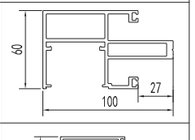
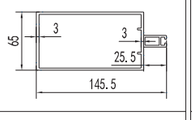
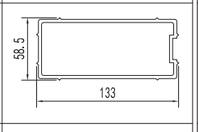
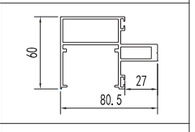
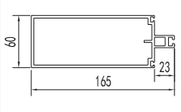
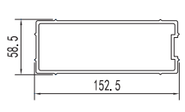
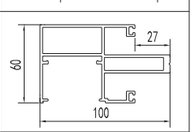
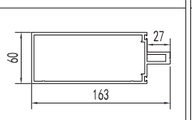
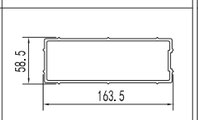
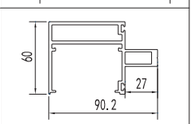
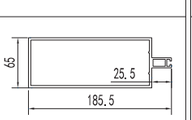
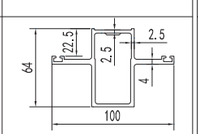
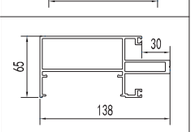
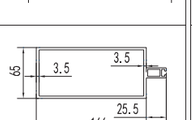
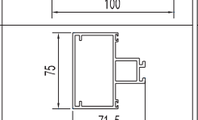
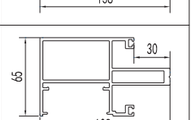
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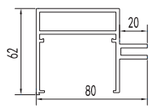
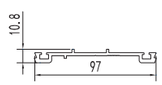
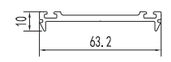
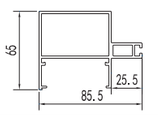
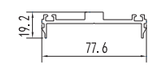
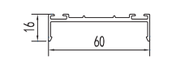
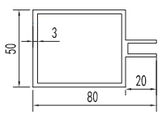
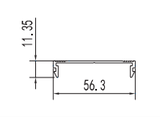
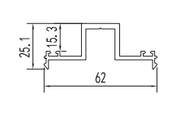
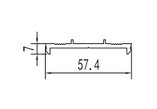
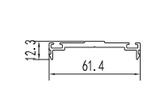




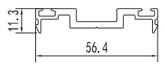
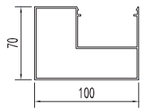
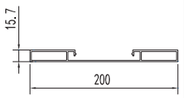
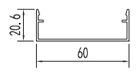
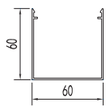
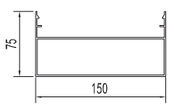
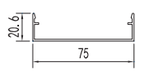
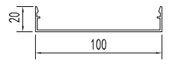
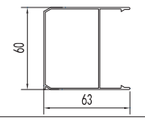
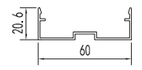
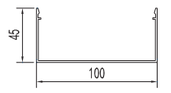
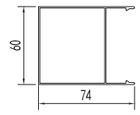
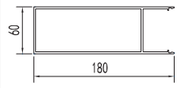
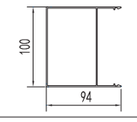
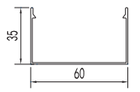
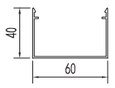
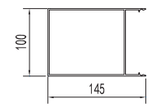
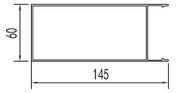
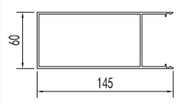
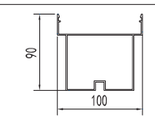
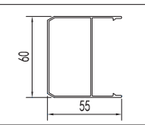
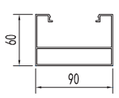
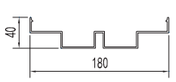
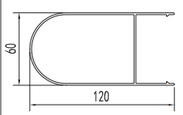
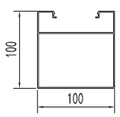
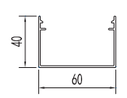
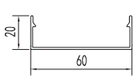
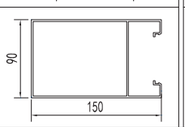
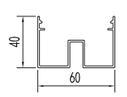
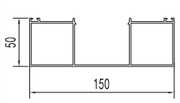


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H110系列明框幕墙		H1700A11 t=3.0 5.002 kg/m 配H1700A2		H12003A t=2.5 2.48 kg/m 配H12013D	
2	H12011 t=3.0 3.754 kg/m 配H12012		H12002 t=3.0 2.61 kg/m 配H12001		H11082 t=2.5 3.227 kg/m 配H11064A	
3	H12011A t=3.0 3.9 kg/m 配H12012A/H12013A		H12012 t=3.0 2.64 kg/m 配H12011		H1302A t=2.5 2.101 kg/m 配H096C	
4	H1503A t=2.5 2.767 kg/m 配H12502B		H12012A t=3.0 2.826 kg/m 配H12011A		H1503 t=3.0 1.81 kg/m 配H1504	
5	H1503H t=2.5 3.52 kg/m 配H16502		H12502B t=3.0 2.378 kg/m 配H12501B/H12511		H1503B t=2.5 2.615 kg/m 配H096C	
6	H1503K t=2.5 3.027 kg/m 配H12002		H1402 t=3.0 3.03 kg/m 配H1401		H1503G t=2.0 1.76 kg/m 配H096C	
7	H1503N t=3.0 3.72 kg/m 配H150A02		H16012 t=3.0 3.35 kg/m 配H16011		H1503L t=2.0 2.28 kg/m 配H096C	
8	H1503R t=2.8 3.488 kg/m 配H150A02		H1700A2 t=3.0 3.525 kg/m 配H1700A1		H1503M t=2.5 2.155 kg/m 配H096	
9	160A01 t=3.0 3.954 kg/m 配H16012		H11063 t=3.0 2.14 kg/m 配H11064		H1503S t=2.5 3.135 kg/m 配H096X	
10	160A01A t=3.0 3.786 kg/m 配H1402		H12003 t=2.5 2.21 kg/m 配H12013D		H1503SA t=2.5 2.73 kg/m 配H096	

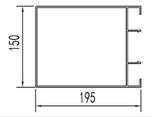
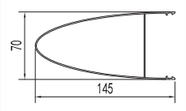
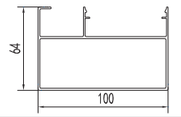
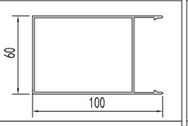
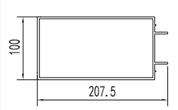
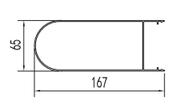
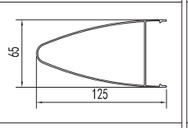
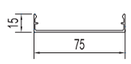
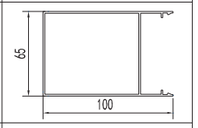
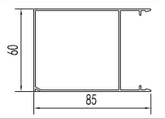
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H155303 t=2.5 1.95 kg/m 配H096		H11064A t=2.5 0.901 kg/m 配H11081		H14015 t=3.3 0.619 kg/m 配15513B	
2	160A03 t=2.0 1.751 kg/m 配H096		H11088 0.99 kg/m 配H11089		H1503C 0.490 kg/m 配H1503D	
3	H2003 t=2.5 1.728 kg/m 配B11006		H11098 t=1.5 0.327 kg/m 配H1206A		H1505 0.707 kg/m 配H1506	
4	H11014 t=3.0 0.507 kg/m 配H11013		H1205M 0.575 kg/m 配H1206M		H1505A 0.524 kg/m 配H1506	
5	H11014A t=3.0 0.629 kg/m 配H11013A		H12013 t=3.0 0.651 kg/m 配H12014		H1505B t=2.0 0.819 kg/m 配H1506	
6	H11014C t=3.0 0.566 kg/m 配H12014		H12013A t=4.0 1.605 kg/m 配H12011A H12014A/H12014B		H1505D t=2.0 0.427 kg/m 配H16004/H1506F	
7	H11014D t=2.0 0.522 kg/m 配200B01/H12014		H12013B t=3.0 0.882 kg/m 配H12011A/H12014C		H1507 t=3.0 0.974 kg/m 配H1508	
8	H11028 0.515 kg/m 配H11027		H12013C t=2.7 0.778 kg/m 配H12014		H1509 t=2.0 0.907 kg/m 配H1510	
9	H11028A t=3.0 0.505 kg/m 配H11027D		H12013D t=3.0 0.755 kg/m 配H12014C/H12011A 配H12003/H12003A		H16005 t=2.0 0.707 kg/m 配H16006A	
10	H11064 t=2.5 0.9 kg/m 配H11065		H12025 t=2.7 1.492 kg/m 配H12011 配H12026/D19023		H205 0.534 kg/m 配H1206	

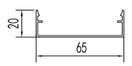
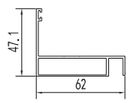
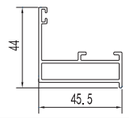
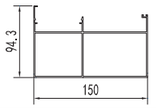
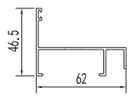
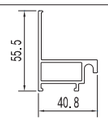
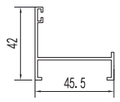
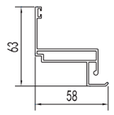
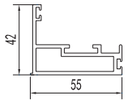
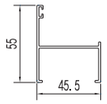
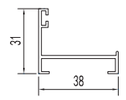
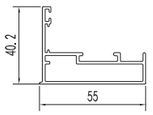
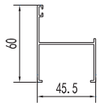
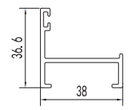
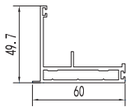
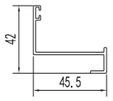
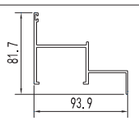
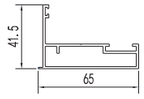
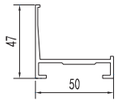
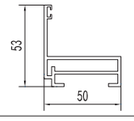
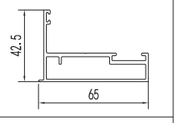
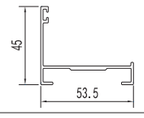
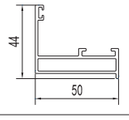
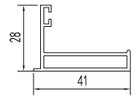
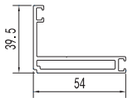
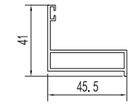
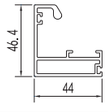
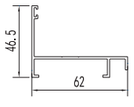
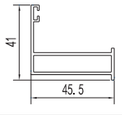
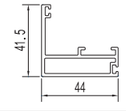
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H205A t=3.0 0.595 kg/m 配H1206H		H11027E t=1.5 1.536 kg/m 配H11028		H11089 t=1.8 1.874 kg/m 配H11088	
2	H11013 t=1.2 0.351 kg/m 配H11014		H11027F t=1.3 0.651 kg/m 配H11028		H11095 t=1.8 2.191 kg/m 配H11096	
3	H11013A t=1.2 0.399 kg/m 配H11014A		H11065 t=1.5 0.573 kg/m 配H11064		H1206 t=1.0 0.68 kg/m 配H205	
4	H11024 t=1.2 0.375 kg/m 配H11014		H11065A t=1.5 0.776 kg/m 配H11064		H1206A t=1.0 0.744 kg/m 配H205	
5	H11029 t=2.5 3.158 kg/m 配H11014		H11065B t=1.5 1.57 kg/m 配H11064		H1206B t=1.0 0.375 kg/m 配H205	
6	H11027 t=1.3 0.51 kg/m 配H11028		H11065E t=2.0 2.615 kg/m 配H11064		H1206C t=1.4 1.532 kg/m 配H205	
7	H11027A t=2.0 2.173 kg/m 配H11028		H11081 t=1.5 1.533 kg/m 配H11064A		H1206D t=1.0 0.63 kg/m 配H205	
8	H11027B t=1.5 1.398 kg/m 配H11028		H11084 t=1.8 1.46 kg/m 配H11083		H1206E t=1.5 1.347 kg/m 配H205	
9	H11027C t=1.5 1.846 kg/m 配H11028		H11086 t=1.4 0.563 kg/m 配H11085		H1206H t=1.2 0.34 kg/m 配H205	
10	H11027D t=2.0 2.805 kg/m 配H11028		H11087 t=1.4 0.714 kg/m 配H11085		H1206J t=1.6 1.918 kg/m 配H205	

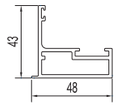
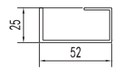
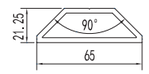
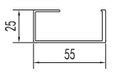
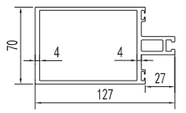
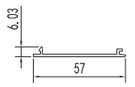
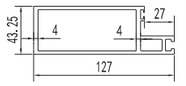
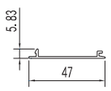
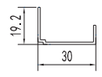
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1206K t=2.5 5.058 kg/m 配H205		H12014 t=1.2 1.243 kg/m 配H12013		H1506B t=1.5 1.43 kg/m 配H1505A	
2	H1206L t=1.4 1.19 kg/m 配H205		H12014A t=3.0 4.92 kg/m 配H12013A/H12014B		H1506C t=1.5 1.776 kg/m 配H1505A	
3	H1206M t=1.2 1.078 kg/m 配H1205M		H12014C t=1.5 0.407 kg/m 配H12013B		H1506D t=1.4 1.256 kg/m 配H1505	
4	H1206N t=1.2 0.959 kg/m 配H11014		H12024C t=1.2 0.82 kg/m 配H12013D		H1506E t=1.2 0.397 kg/m 配H1505	
5	H1206P t=1.5 0.82 kg/m 配H205		H12026 t=3.0 4.114 kg/m 配H12025		H1506F t=1.4 0.564 kg/m 配H1505A	
6	H1206S t=1.4 1.325 kg/m 配H1206SA/H205		H1503D t=1.2 0.664 kg/m 配H1503C		H1506H t=1.2 1.095 kg/m 配H1505	
7	H1206SA t=1.2 0.581 kg/m 配H1206S		H1503E t=1.7 1.399 kg/m 配H1503C		H1508 t=1.2 0.488 kg/m 配H1507	
8	H1207 t=1.5 0.501 kg/m 配H205		H1503F t=1.7 1.363 kg/m 配H1503C		H1510 t=1.2 0.853 kg/m 配H1509	
9	H11013C t=1.5 1.547 kg/m 配H11014		H1506 t=1.2 0.319 kg/m 配H1505		H1510A t=1.5 1.353 kg/m 配H1509	
10	H11013E t=1.2 0.314 kg/m 配H11014		H1506A t=1.5 1.532 kg/m 配H1505A		H16004 t=1.2 0.364 kg/m 配H16005	

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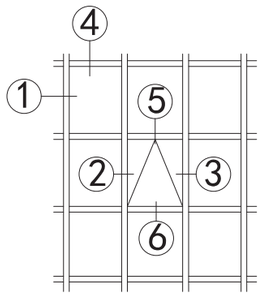
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16006A t=1.2 0.364 kg/m 配H16005		H11043C t=1.5 0.687 kg/m 配5007A角码		H11012D t=1.5 0.661 kg/m 配S14020角码	
2	H16007 t=1.5 2.279 kg/m 配H16005		H11043E t=1.5 0.606 kg/m		H12035 t=1.8 0.816 kg/m 配5007角码 配H12036	
3	H11010 t=1.5 0.46 kg/m		H11057 t=1.5 0.845 kg/m 配H11058 配H11071角码		H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条	
4	H11010C t=1.5 0.561 kg/m		H11078 t=1.4 0.336 kg/m		H11016S t=1.4 0.7 kg/m 配S14020角码	
5	H11010D t=1.5 0.602 kg/m		H11078A t=2.0 0.511 kg/m		H11022 t=2.0 0.961 kg/m 配H15116角码	
6	H11010E t=1.5 0.422 kg/m		H12014D t=2.5 1.44 kg/m		H11045 t=1.5 0.802 kg/m 配H155213角码	
7	H11017 t=2.0 0.694 kg/m		H12015 t=2.0 1.02 kg/m 配H11071		H11045A t=1.5 0.923 kg/m 配S14020角码	
8	H11017S t=1.4 0.544 kg/m		H11059 t=1.5 0.714 kg/m 配H11071角码		H11079 t=1.4 0.442 kg/m 配H11005角码	
9	H11018L t=2.0 0.851 kg/m 配H11005角码		H11012 t=1.5 0.588 kg/m 配S14020角码		H12036 t=1.8 0.95 kg/m 配S14020A角码 配H12035	
10	H11043 t=1.5 0.558 kg/m		H11012A t=1.5 0.598 kg/m 配S14020角码		H12037 t=1.8 0.771 kg/m 配S14020A角码	

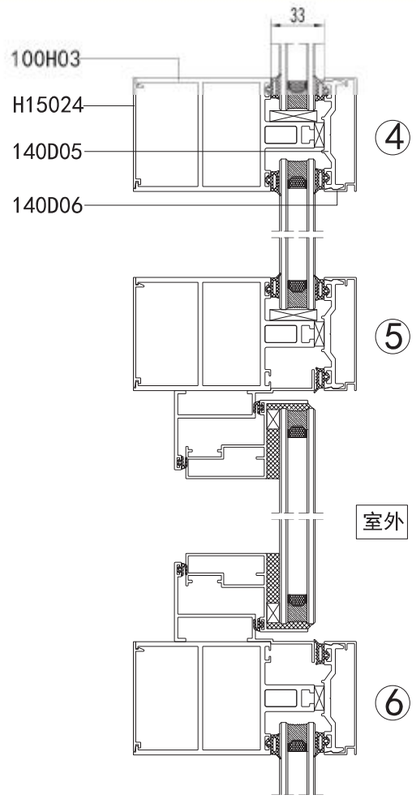
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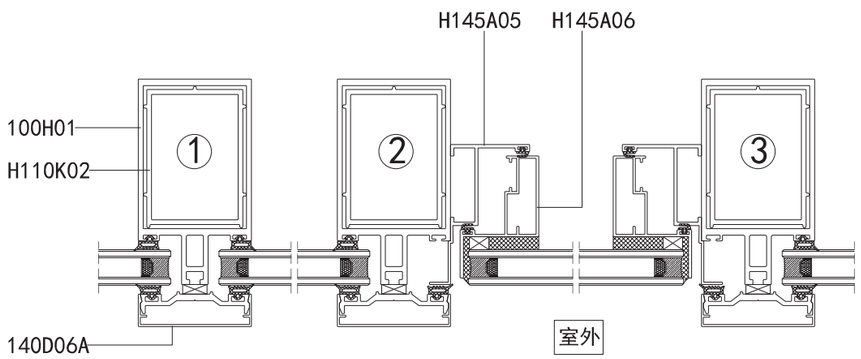
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H2008 t=2.0 0.854 kg/m 配S14020A角码		H11030 t=1.5 0.541 kg/m		100H系列明框幕墙	
2	H11061A t=3.0 1.151 kg/m 配H1509		H11030A t=1.5 0.556 kg/m		100H01 t=3.0 3.686 kg/m 配H110K02	
3	H096 t=1.5 0.267 kg/m 配H093/H094		H12029 t=1.4 0.23 kg/m 配H12011		100H11 t=3.0 3.049 kg/m 配100H12	
4	H096C t=1.2 0.187 kg/m 配H093C/H094C		H14014 t=1.2 0.184 kg/m		100H21 t=3.0 3.375 kg/m 配100H22	
5	H096X t=1.5 0.389 kg/m 配H093X				100H31 t=3.0 3.862 kg/m 配100H32	
6	H1504 t=1.2 0.289 kg/m 配H1503				100H12 t=4.0 2.421 kg/m 配100H11	
7	H1303C 1.010 kg/m				100H22 t=4.0 2.854 kg/m 配100H21	
8	H11003W t=2.5 1.894 kg/m				100H32 t=4.0 3.504 kg/m 配100H31	
9	H11005 0.774 kg/m				H110K02 t=3.0 2.297 kg/m 配H110K01	
10	H11071 1.94 kg/m				100H03 t=3.0 3.092 kg/m 配H15024	

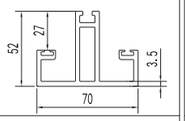
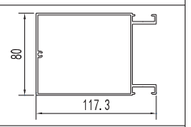
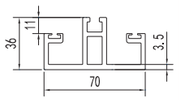
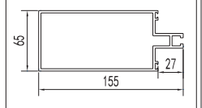
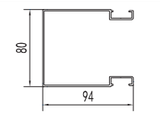
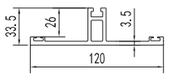
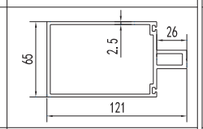
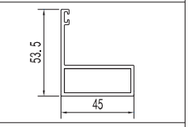
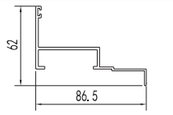
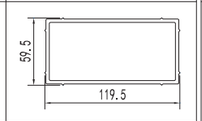
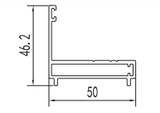
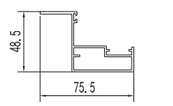
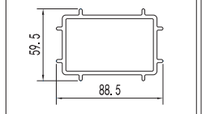
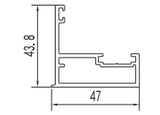
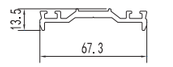
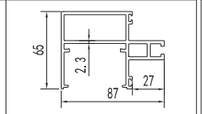
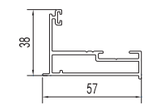
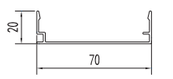
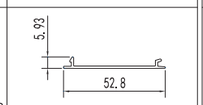
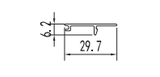
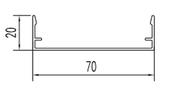
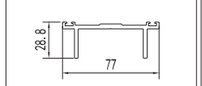
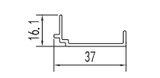
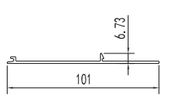
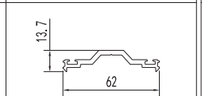
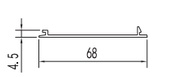
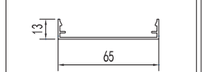
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

100H 系列明框中空玻璃幕墙节点图
100H series visible curtain wall



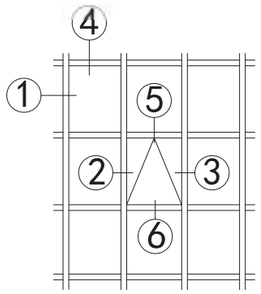


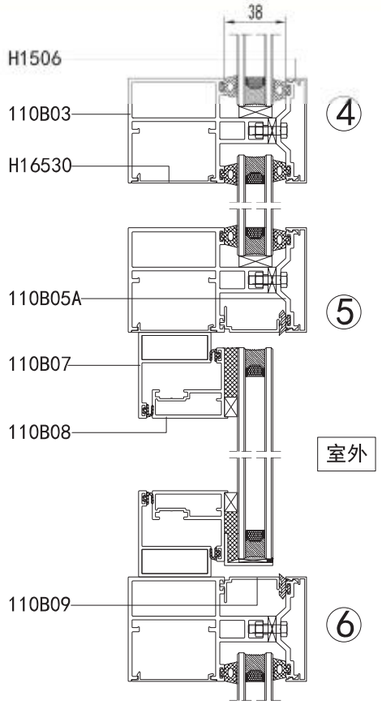


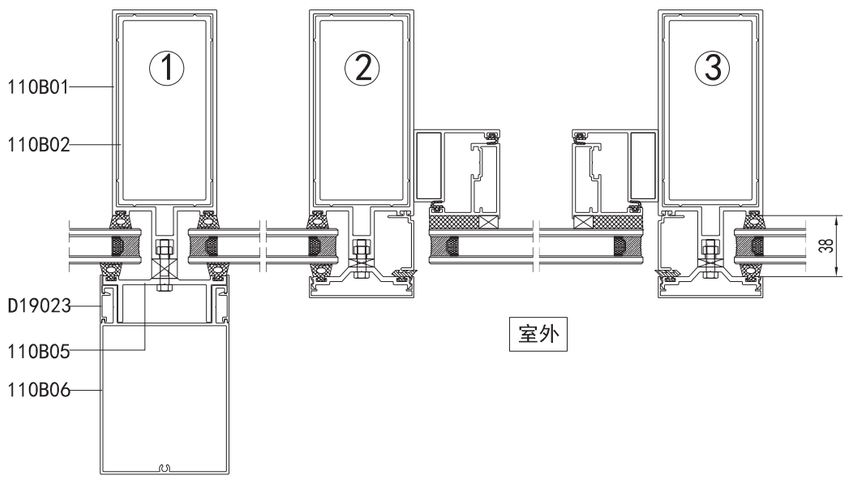
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	100H41 t=3.0 2.136 kg/m		110B系列明框幕墙		110B06 t=1.6 1.935 kg/m 配110B05/D19023	
2	100H41A t=3.0 1.876 kg/m		110B01 t=2.5 3.031 kg/m 配110B02		110B06A t=1.5 1.253 kg/m 配110B05/D19023	
3	100H41B t=3.0 1.894 kg/m		110B11 t=3.0 2.847 kg/m 配110B12		110B07 t=2.0 0.87 kg/m 配F6010角码	
4	H145A05 t=2.0 0.87 Kg/m		110B02 t=3.0 2.775 kg/m 配110B01		110B17 t=1.5 0.739 kg/m 配H17012角码	
5	H145A06 t=1.5 0.90 Kg/m 配G8005角码		110B12 t=3.0 2.231 kg/m 配110B11		110B08 t=2.0 0.841 kg/m 配S14020角码	
6	140D05 t=2.5 0.79 kg/m 配140D06		110B03 t=2.5 2.247 kg/m 配H16530		110B18 t=1.5 0.768 kg/m 配H17012角码	
7	140D06 t=1.2 0.39 kg/m 配140D05		H16530 t=1.2 0.2 kg/m 配H16503K/110B03		D19023 t=1.1 0.118 Kg/m 配D19022/110B06	
8	140D06A t=1.2 0.39 kg/m 配140D05		110B05 t=3.0 1.096 kg/m 配110B06		110B09 t=1.5 0.226 kg/m 配110B01	
9	100H04 t=1.5 0.448 kg/m 配100H03		110B05A t=3.0 0.578 kg/m 配H1506			
10	H15024 t=1.5 0.314 kg/m 配H15016		H1506 t=1.2 0.319 kg/m 配H1505			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

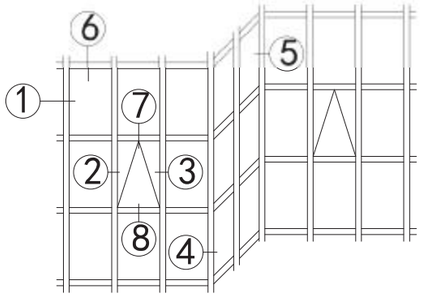
110B 系列明框玻璃幕墙节点图
110B series visible curtain wall

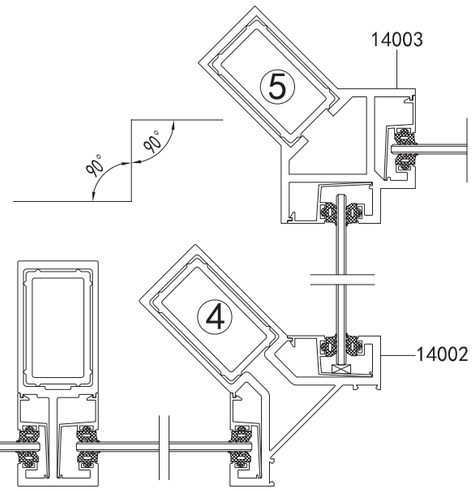


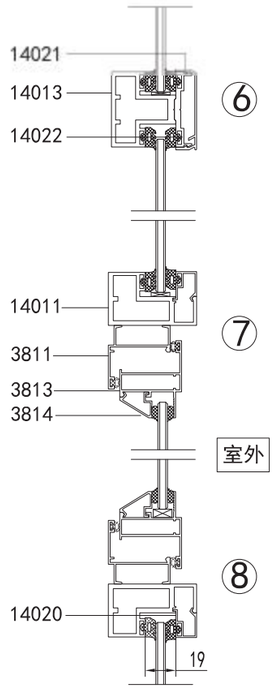


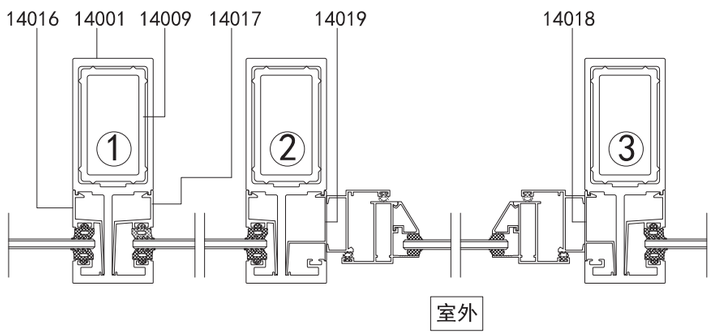


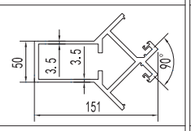
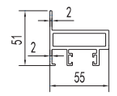
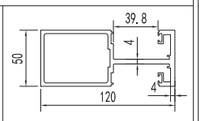
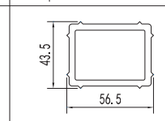
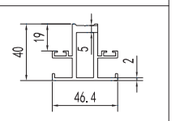
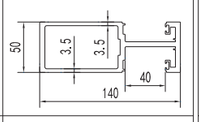
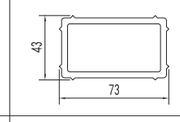
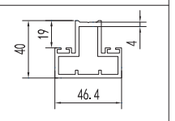
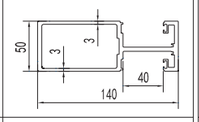
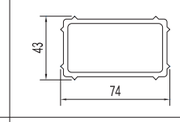
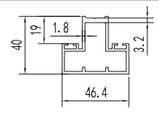
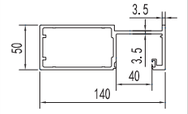
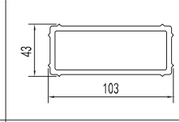
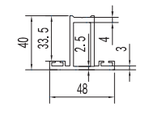
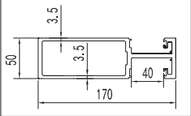
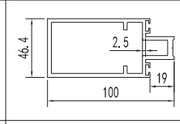
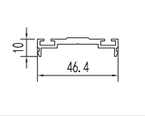
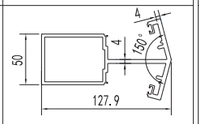
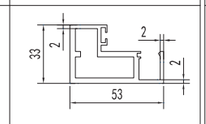
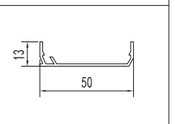
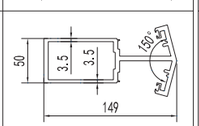
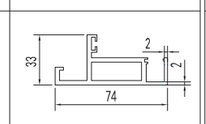
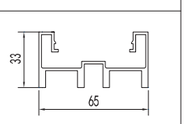
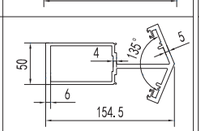
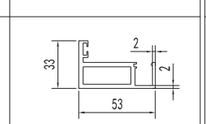
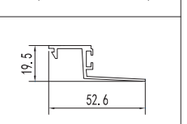
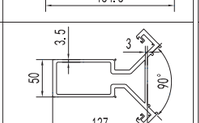
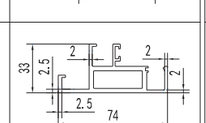
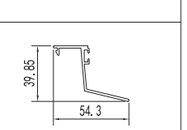
120/140/170 系列明框玻璃幕墙节点图
120/140/170 series visible curtain wall



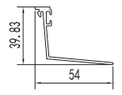
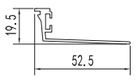
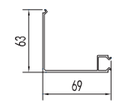
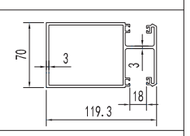
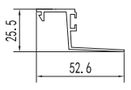
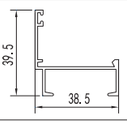
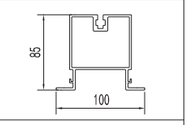
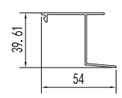
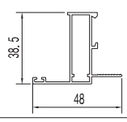
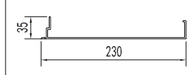






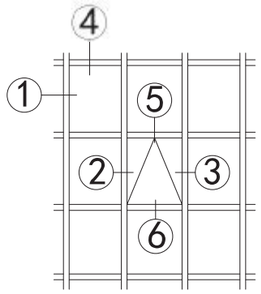
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	120\140 系列明框幕墙		14003 t=5.0 6.136 kg/m 配14009		14015 t=3.0 1.522 kg/m	
2	12001 t=3.0 3.271 kg/m 配12002		12002 t=4.0 1.906 kg/m 配12001/12004		14012 t=3.0 1.254 kg/m	
3	14001 t=5.0 4.5 kg/m 配14009		14009 t=4.0 2.256 kg/m 配14001		14013 t=2.5 1.291 kg/m	
4	14001A t=4.0 3.827 kg/m 配14009A		14009A t=3.0 1.761 kg/m 配14001A		14013A t=1.7 0.952 kg/m	
5	14001B t=3.0 3.371 kg/m 配14009		17002 t=4.0 2.915 kg/m 配17001		14013K t=2.6 1.116 kg/m	
6	17001 t=5.0 5.073 kg/m 配17002		17003 t=3.0 2.454 kg/m		14022 t=1.5 0.426 kg/m 配14021	
7	12004 t=3.0 3.71 kg/m 配12002		14011 t=3.0 1.231 kg/m 配14020		14021 t=1.2 0.27 kg/m 配14022	
8	14004 t=5.0 5.115 kg/m 配14009		14011K t=3.0 1.414 kg/m 配14020		14021A t=1.5 1.078 kg/m 配14022	
9	14006 t=3.5 5.418 kg/m 配14009		14011KA t=3.0 1.16 kg/m 配14002		14016 t=1.2 0.357 kg/m 配14001	
10	14002 t=5.0 6.062 kg/m 配14009		14014 t=3.0 1.405 kg/m 配14020		14016B t=1.6 0.452 kg/m 配14001B	

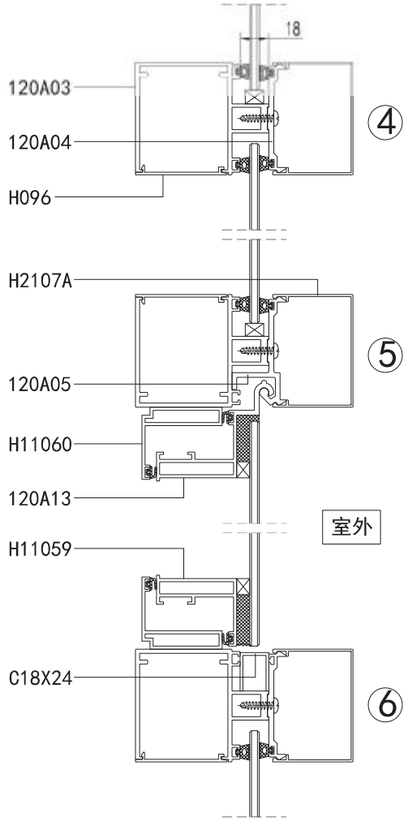
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

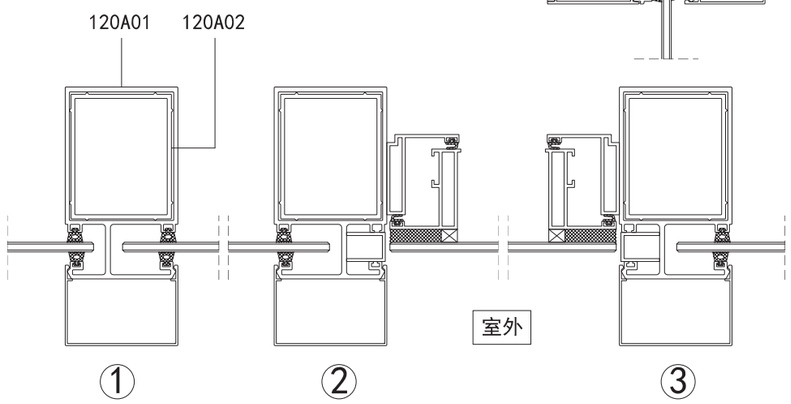
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	14016BK t=1.6 0.466 kg/m 配14001B		14024 t=8.0 1.23 kg/m		120A系列明框幕墙	
2	14016K t=1.2 0.329 kg/m 配14001		14025 t=1.6 0.685 kg/m 配14002		120A01 t=2.5 3.128 Kg/m 配120A02/H2107	
3	14017 t=1.2 0.382 kg/m 配14001		3811 t=1.2 0.366 Kg/m 配3825\3825K压线		120A07 t=2.5 2.732 Kg/m 配120A08	
4	14017B t=1.2 0.362 kg/m 配14001B		3813 t=1.2 0.488 Kg/m 配3814压线 配3816角码		120A08 t=2.3 1.833 Kg/m 配120A07/H155255	
5	14017K t=1.2 0.357 kg/m 配14001		3814 t=1.0 0.137 Kg/m 配3813		120A02 t=2.5 1.856 Kg/m 配120A01	
6	14018 t=1.0 0.243 kg/m 配14001				120A03 t=2.5 1.901 Kg/m 配H096/120A05	
7	14019 t=1.0 0.26 kg/m 配14001				120A06 t=2.5 2.415 Kg/m 配H096/120A04	
8	14010 t=3.0 1.526 kg/m				120A10 2.677 Kg/m 配120A09/120A11	
9	14023 t=2.3 1.4 kg/m				120A11 t=1.8 2.425 Kg/m 配120A10	
10	14020 t=1.0 0.16 kg/m 配14014				120A12 t=1.8 2.743 Kg/m 配120A09	

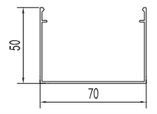
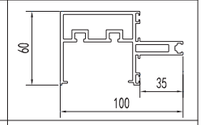
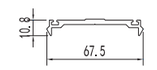
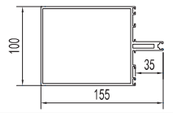
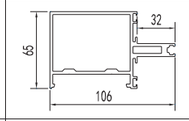
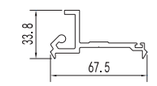
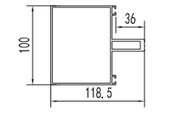
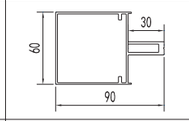
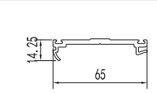
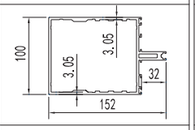
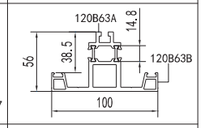
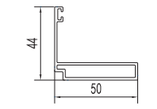
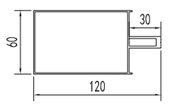
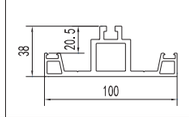
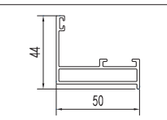
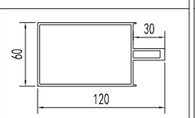
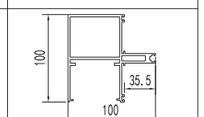
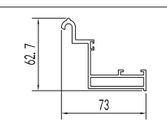
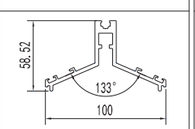
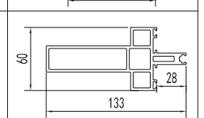
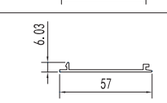
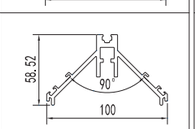
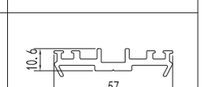
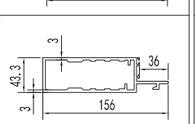
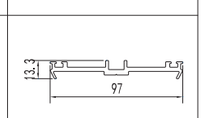
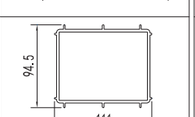
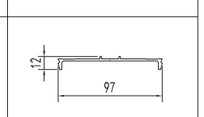
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

120A 系列明框玻璃幕墙节点图
120A series visible curtain wall

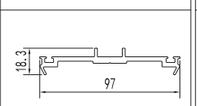
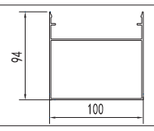
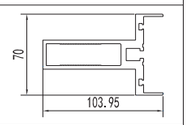
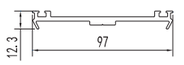
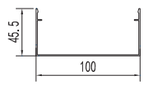
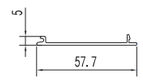
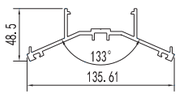
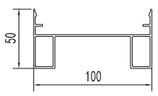
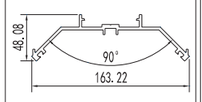
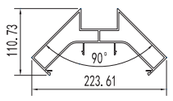
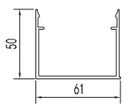
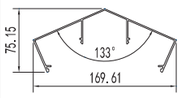
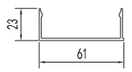
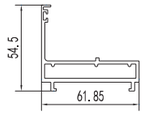
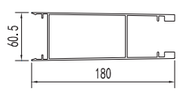
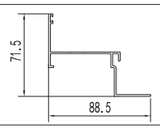
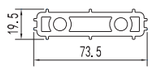
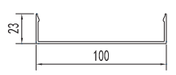
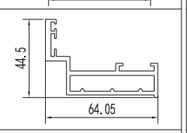
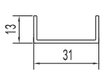
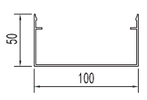
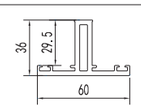
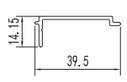
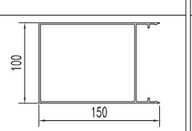
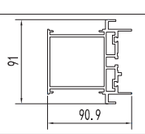






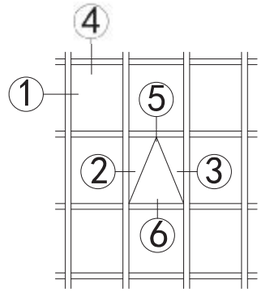
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H2107A t=1.2 0.582 kg/m 配H2108/120A05		120B系列明框幕墙		120B03 t=2.5 2.534 kg/m 配H16522 配120B08压线	
2	120A04 0.658 Kg/m 配H2107A/120A06		120B01 t=2.5 3.684 kg/m 配120B02 配120B08压线		120B03B t=2.5 2.591 kg/m 配120B08/H16020	
3	120A05 t=3.0 1.047 Kg/m 配H2107A/120A03 120A13		120B01A t=2.0 2.689 kg/m 配120B09D		120B43 t=1.5 1.449 kg/m	
4	120A09 0.69 Kg/m 配120A10/120A12		120B01F t=3.0 4.575 kg/m 配120B01C/120B02		120B63 t=4.0 2.746 kg/m 配120B09G/120B37	
5	H11060 t=1.5 0.645 kg/m 配H11071角码		120B41 t=1.3 1.468 kg/m		120B73 t=4.0 2.263 kg/m 配120B09G	
6	H11059 t=1.5 0.714 kg/m 配H11071角码		120B41A t=2.0 2.012 kg/m		120B03K t=2.5 2.91 kg/m 配H16522	
7	120A13 t=2.0 1.24 Kg/m 配120A05 配H11071角码		120B01C t=3.0 1.777 kg/m 配120B01F		120B15 t=2.5 3.141 kg/m 配120B28 配120B18压线	
8	H096 t=1.5 0.267 kg/m 配H093/120A03		120B01D t=3.0 1.943 kg/m 配120B01F		120B09 0.758 kg/m 配120B10A 配120B03	
9			120B01E t=3.0 3.496 kg/m 配H11052 配120B08/120B10P		120B09C 1.084 kg/m 配120B10C	
10			120B02 t=3.0 3.176 kg/m 配120B01		120B09D t=2.0 0.646 kg/m 配120B10L	

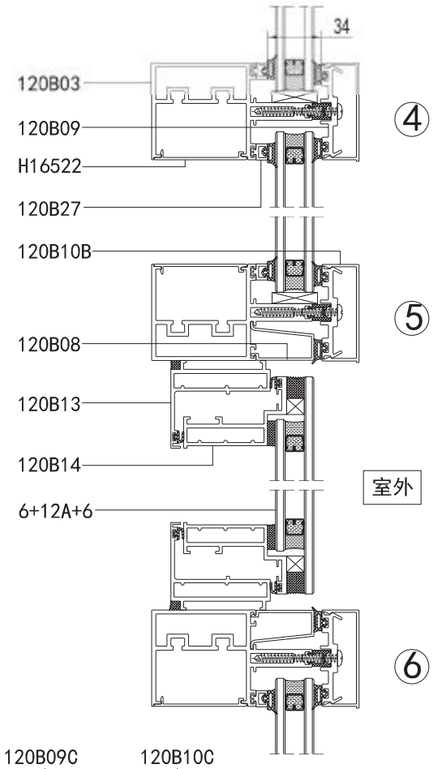
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

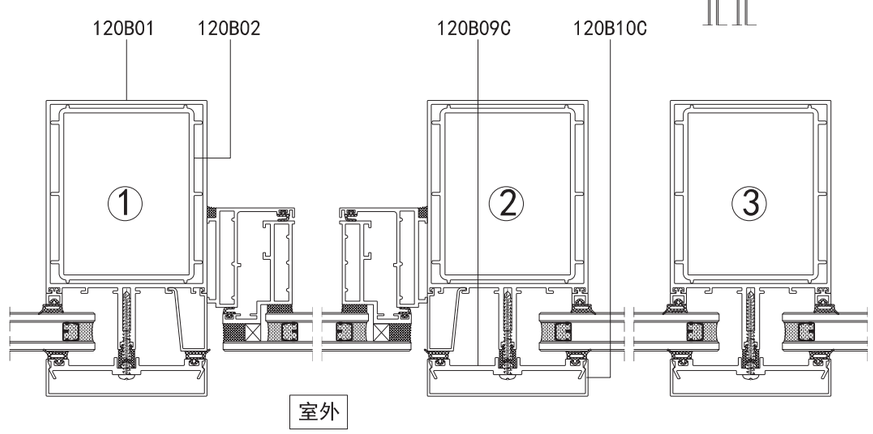
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	120B09G t=3.0 1.114 kg/m 配120B10C		120B10K t=1.5 1.599 kg/m 配120B09C		120B23 3.138 kg/m 配H16512	
2	120B09H t=3.0 1.079 kg/m 配120B10D		120B10L t=1.2 0.645 kg/m 配120B09D		H16522 t=1.5 0.269 kg/m 配H16503C	
3	120B09E t=3.0 1.931 kg/m 配120B10N		120B10E t=1.5 1.197 kg/m 配120B09C		120B08 t=1.5 0.395 kg/m 配120B03	
4	120B09F t=3.0 2.089 kg/m 配120B10M		120B10M t=2.5 4.772 kg/m 配120B09F		120B18 t=1.5 0.286 kg/m 配120B17	
5	120B10A t=2.0 0.852 kg/m 配120B09		120B10N t=1.6 1.473 kg/m 配120B09E		120B10P t=2.5 0.879 kg/m 配120B01E	
6	120B10B t=1.5 0.428 kg/m 配120B09		120B13 t=2.0 1.183 kg/m 配H11071角码		120B27 t=1.5 0.123 kg/m 配120B01	
7	120B10F t=2.0 3.041 kg/m 配120B09		120B13A t=1.5 0.776 kg/m		120B28 t=3.0 1.737 kg/m 配120B15立柱	
8	120B10C t=1.5 0.586 kg/m 配120B09C		120B14 t=2.0 1.18 kg/m 配H11071角码		120B36 t=1.5 0.219 kg/m	
9	120B10D t=1.5 0.854 kg/m 配120B09C		120B17 t=3.0 1.166 kg/m 配120B18		120B37 t=1.5 0.219 kg/m 配120B63	
10	120B10G t=2.0 2.687 kg/m 配120B09C/D20042A		120B19 t=2.5 3.093 kg/m 配H096A			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

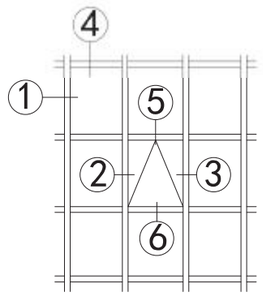
120B 系列明框中空玻璃幕墙节点图
120B series visible curtain wall

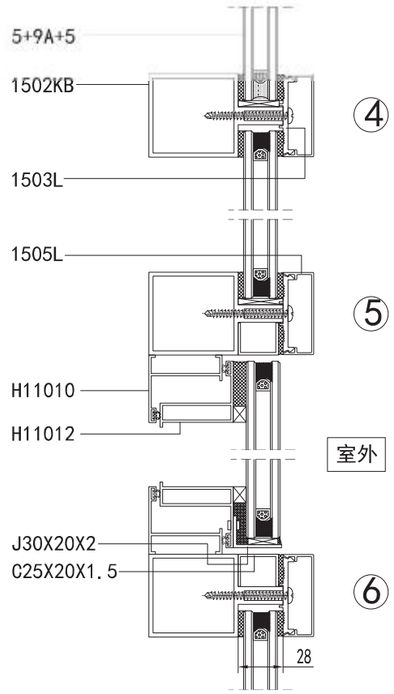


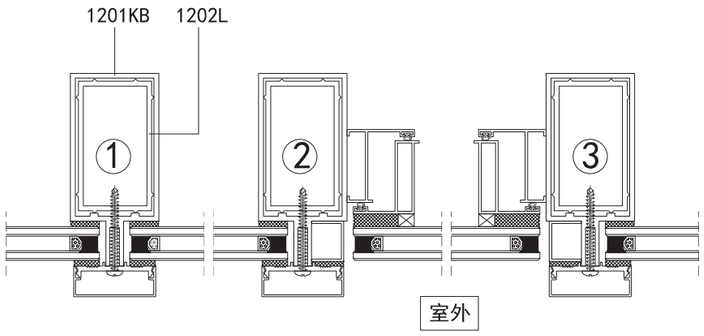




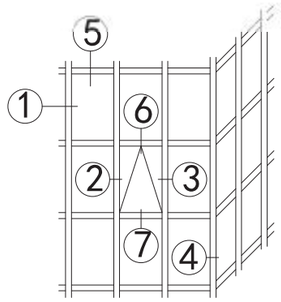
120L/170L 系列轻型明框中空玻璃幕墙节点图
120L/170L series visible curtain wall(light)

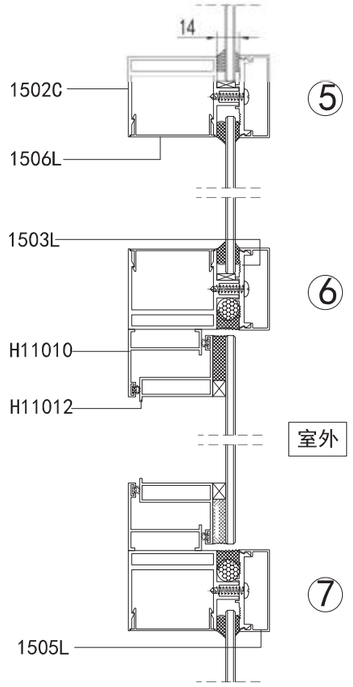


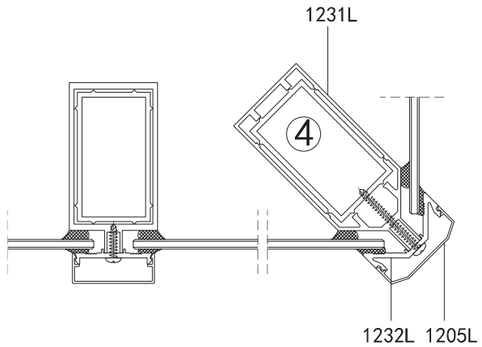


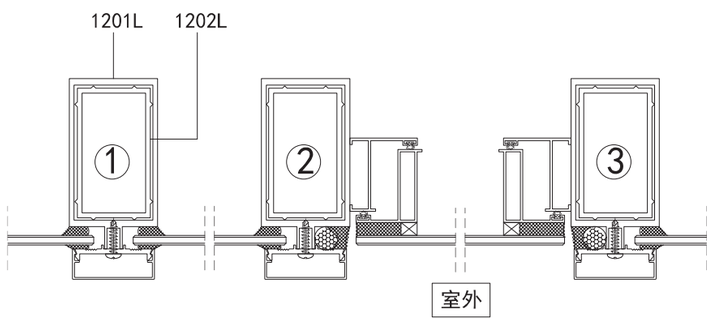


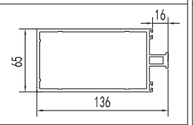
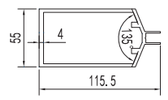
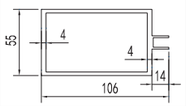
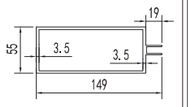
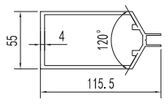
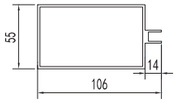
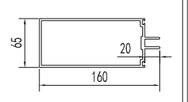
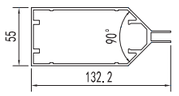
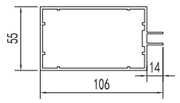
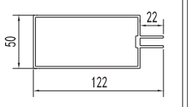
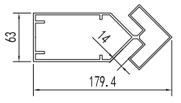
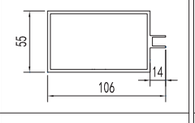
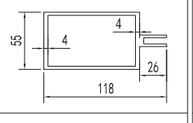
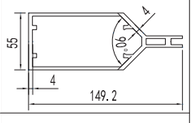
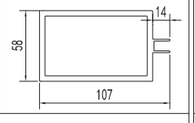
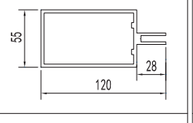
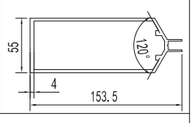
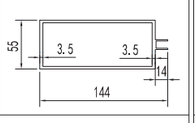
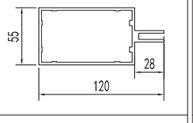
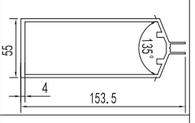
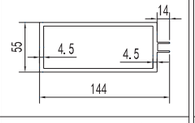
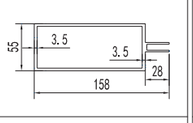
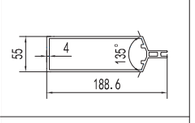
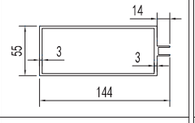
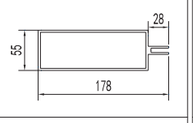
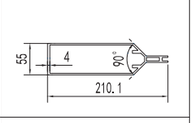
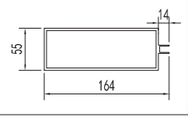
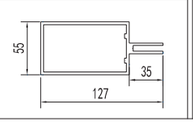
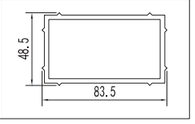
120L/150L/170L 系列轻型明框玻璃幕墙节点图
120L/150L/170L series visible curtain wall(light)



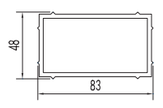
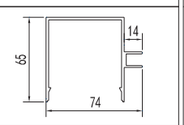
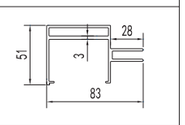
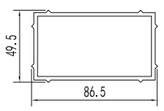
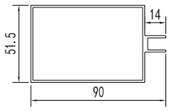
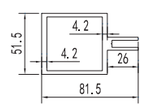
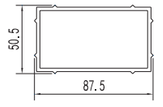
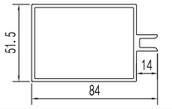
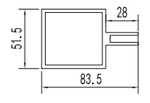
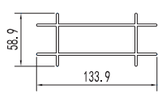
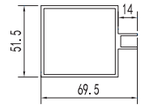




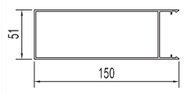
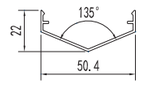
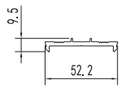
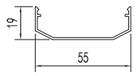
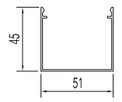
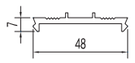
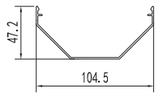
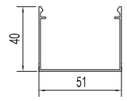
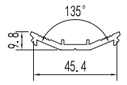
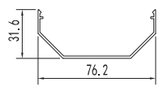
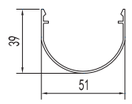
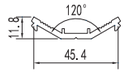
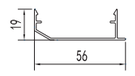
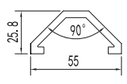
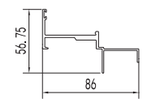
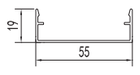
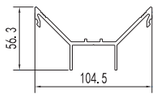
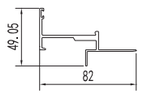
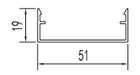
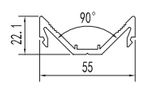
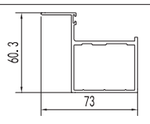
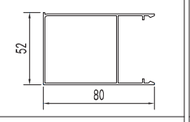
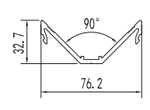
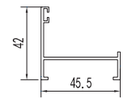
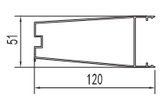
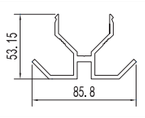
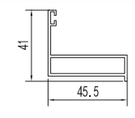
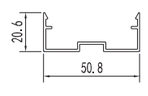
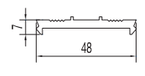
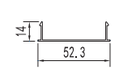


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	120L\150L 系列明框幕墙		1201E t=3.0 3.281 kg/m 配H12002		1211L t=3.0 2.764 kg/m 配1202L	
2	1201L t=3.0 2.694 kg/m 配1202L		1541L t=3.0 3.213 kg/m 配1504L		1221L t=3.0 2.698 kg/m 配1202L	
3	1201L t=2.0 1.73 kg/m		140L01 t=2.8 3.448 kg/m 配140L02		1231L t=2.0 2.201 kg/m 配1202L	
4	1201AL t=2.0 1.805 kg/m 配1202L		1201 t=2.0 1.88 kg/m		1242L t=2.5 3.915 kg/m 配H13102	
5	1201BL t=2.5 2.082 kg/m 配1202BL		1201K t=3.0 2.975 kg/m 配1202L		1231K t=3.0 3.557 kg/m 配1202L	
6	1201CL t=4.5 3.599 kg/m 配1202L		1201KA t=3.0 2.791 kg/m 配1202L		1521L t=3.0 3.289 kg/m 配1504L	
7	1501L t=3.0 3.172 kg/m 配1504L		1201KB t=2.5 2.476 kg/m 配1202L		1511L t=3.0 3.352 kg/m 配1504L	
8	1501CL t=4.0 4.094 kg/m 配1504CL		1501KL t=3.0 3.384 kg/m 配1504L		1701A t=3.0 4.024 kg/m 配1702L/1512L	
9	1501AL t=2.5 2.721 kg/m 配H130A02		1701KL t=3.0 3.68 kg/m 配1702L		1701B t=3.0 4.467 kg/m 配1702L/1232L	
10	1701L t=3.0 3.382 kg/m 配1702L		1201KC t=3.0 2.885 kg/m 配1202L		1202L t=3.0 2.0 kg/m 配1201L(T=3.0) 配1221L	

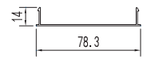
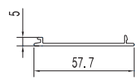
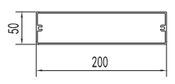
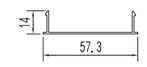
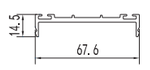
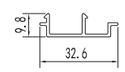
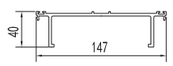
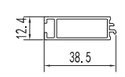
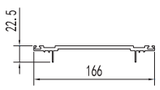
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	1204L t=3.0 1.993 kg/m		1502H t=2.0 1.17 kg/m 配1526L		1502CK t=2.0 1.591 kg/m 配H096B	
2	1202BL t=2.5 1.75 kg/m 配1201BL		1502Y t=1.4 1.103 kg/m		1502K t=3.0 2.352 kg/m	
3	1202LA t=2.5 1.778 kg/m 配1201L(t=2.0)		1502KE t=2.0 1.489 kg/m		1502KA t=3.0 2.083 kg/m	
4	140L02 t=2.5 2.532 kg/m 配140L01		1502L t=1.5/2.0 1.003/1.273 kg/m		1502KB t=2.5 1.823 kg/m	
5	1504L t=3.0 2.64 kg/m 配1501L		1502L t=3.0 1.8 kg/m		1502M t=2.0 1.278 kg/m 配1526L	
6	1504CL t=4.3 3.651 kg/m 配1501CL		1202E t=3.0 2.646 kg/m 配G140A04		1502D t=2.0 1.424 kg/m 配1516L	
7	1702L t=3.0 2.982 kg/m 配1701L		1542L t=2.0 1.83 kg/m		1502E t=2.0 1.311 kg/m 配1526L	
8	1502G t=2.0 1.831 kg/m		140L03 t=2.3 2.082 kg/m 配H096		1502EK t=2.3 1.452 kg/m 配1526L	
9	1502B t=2.0 1.01 kg/m 配1506L		1502F t=2.0 1.213 kg/m 配1526L		1502KC t=3.0 2.092 kg/m	
10	1502C t=2.0 1.422 kg/m 配1506L		1502 t=2.0 1.425 kg/m		1205AL t=1.5 1.311 kg/m 配1503L	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

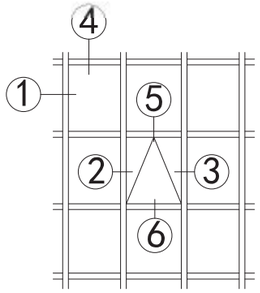
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	1505BL t=1.5 1.627 kg/m 配1503L		1513L t=1.2 0.268 kg/m 配1512L		1503DL t=3.0 0.466 kg/m 配1505DL	
2	1205L t=1.2 0.287 kg/m 配1232L		1515L t=1.2 0.48 kg/m 配1503L		1503L 0.427 kg/m 配1505L	
3	1235K t=1.5 0.667 kg/m 配1231K/1232K		1525L t=1.0 0.386 kg/m 配1503L		1512L 0.448 kg/m 配1505L/1513L	
4	1235L t=1.5 0.472 kg/m 配1234L		1535L t=1.2 0.381 kg/m 配1503L		15022L t=3.0 0.457 kg/m 配1505L	
5	1505AL t=1.2 0.31 kg/m 配1503L		1212L t=4.0 0.92 kg/m		1544 t=2.0 0.931 kg/m	
6	1505DL t=1.2 0.324 kg/m 配1503DL		1232K t=3.0 1.494 kg/m 配1231K/1235K		1545 t=2.0 0.881 kg/m	
7	1505L t=1.2/1.5 0.307/0.361 kg/m 配1503L		1232L t=3.0 0.77 kg/m 配1205L		1546 t=2.0 1.192 kg/m 配3827角码	
8	1507L t=1.2 0.877 kg/m 配1503L		1234L t=3.0 1.012 kg/m 配1235L/1231K		H11010 t=1.5 0.46 kg/m	
9	1509L t=1.2 1.137 kg/m 配1503L		1236L t=3.0 1.71 kg/m 配1505L		H11012 t=1.5 0.588 kg/m 配S14020角码	
10	1510L t=1.2 0.342 kg/m 配1503L		1503AL 0.535 kg/m 配1505L		1506L t=1.0 0.22 kg/m 配1502B	

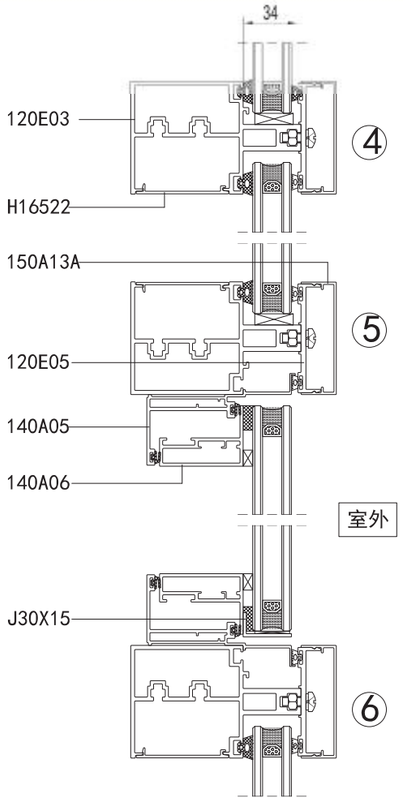
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

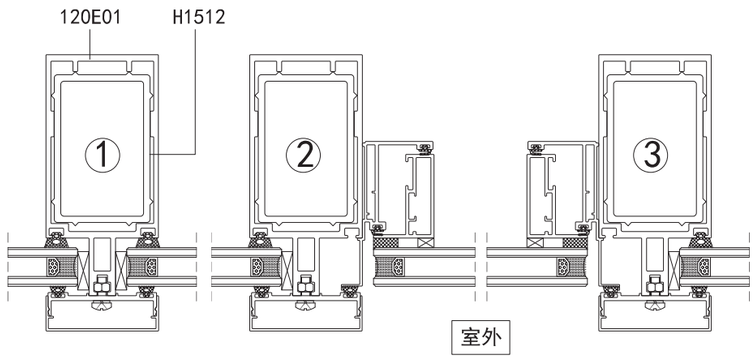
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	1516L t=1.0 0.288 kg/m 配1502D		H16522 t=1.5 0.269 kg/m 配H16503C		120E09 t=2.0 2.872 Kg/m	
2	1526L t=1.0 0.231 kg/m 配1502E		120E05 t=2.5 0.67 Kg/m 配150A13A/120E01A		120E07 t=1.2 0.182 Kg/m	
3	1543 t=1.0 0.174 kg/m		120E05A t=3.0 1.915 Kg/m 配120E01A/120E06A		120E13 t=1.2 0.34 Kg/m 配120E01	
4	120E系列明框幕墙		120E24 t=4.0 2.033 kg/m 配120E25 配FE2142-177		120E22 t=3.0 0.578 kg/m 配120E21	
5	120E01 t=4.0 4.3 Kg/m 配H1512套芯 配140A36/120E05		150A13A t=1.5 0.456 kg/m 配150A06		120E26 t=3.0 0.795 kg/m 配120E23	
6	120E01A t=4.0 5.261 Kg/m 配H1512套芯 配140A36/120E05A		120E06A t=3.0 5.162 Kg/m 配120E05A/120E07			
7	120E21 t=2.2 2.98 kg/m 配120E22 配FE2142-177		120E06B t=2.5 5.038 kg/m 配120E05A/120E07			
8	120E23 t=2.0 1.86 kg/m 配120E26 配FE2142-177		120E25 t=1.4 1.018 kg/m 配120E24 配FE2142-177			
9	H1512 t=4.0 3.198 kg/m 配H1511		140A05 t=2.0 1.071 Kg/m 配H11005角码			
10	120E03 t=2.5 2.993 Kg/m 配H16522/120E05		140A06 t=2.0 0.899 Kg/m 配3816角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

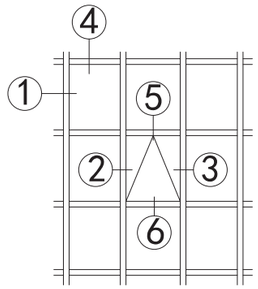
120E 系列明框中空玻璃幕墙节点图
120E series visible curtain wall

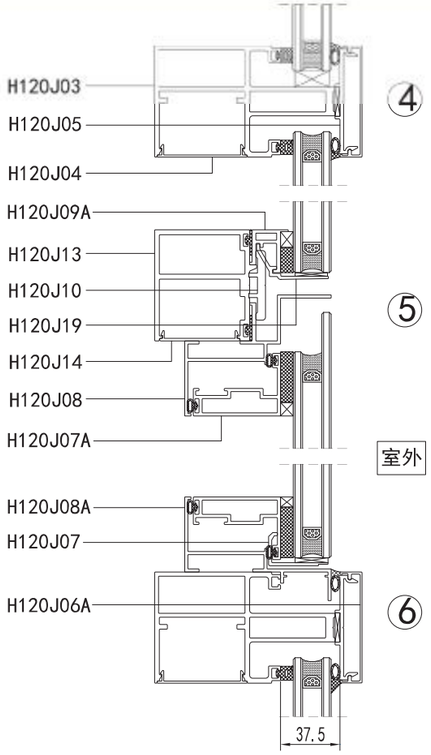


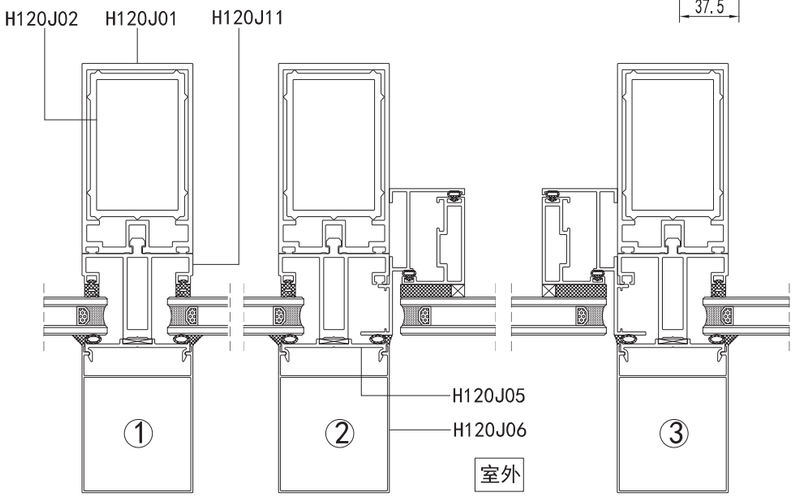


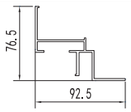
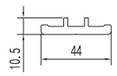
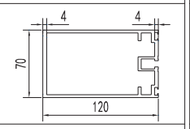
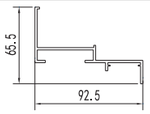
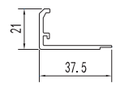
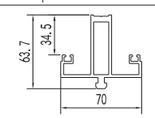
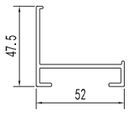
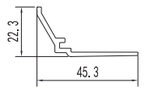
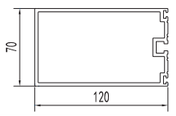
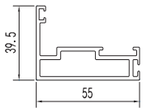
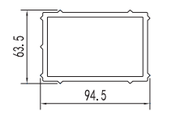
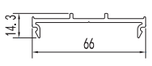
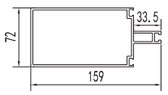
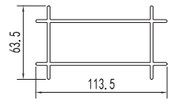
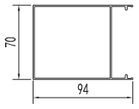
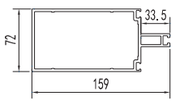
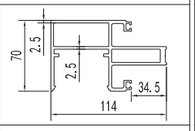
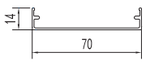
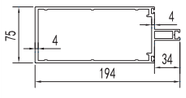
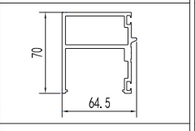
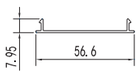
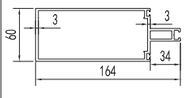
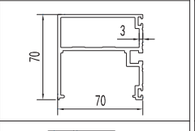
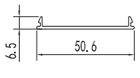
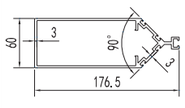
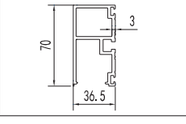
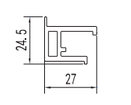
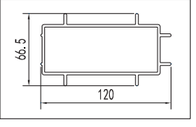


H120J 系列明框中空玻璃幕墙节点图
H120J series visible curtain wall



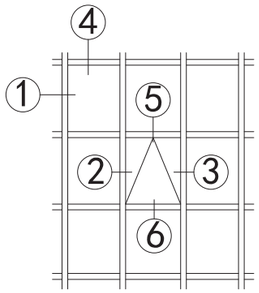


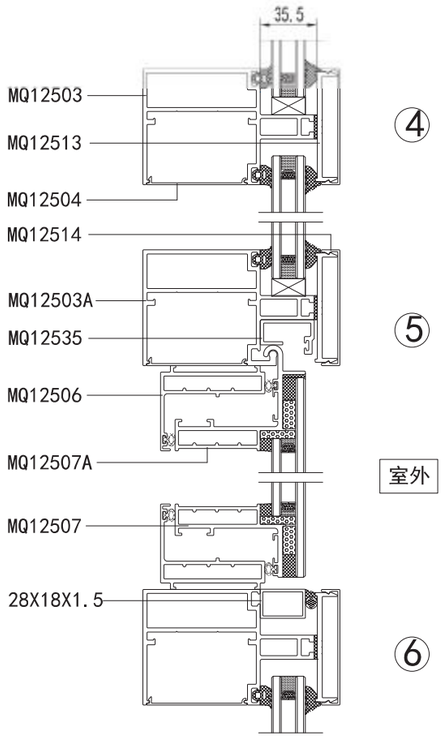


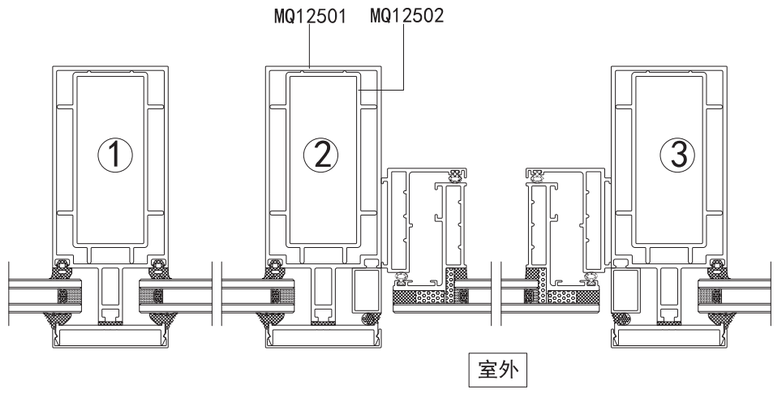
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H120J系列明框幕墙		H120J08 t=2.0 1.269 kg/m		H120J10 t=5.0 0.689 kg/m 配H120J13	
2	H120J01 t=3.0 3.696 kg/m 配H120J02/H120J11		H120J08A t=2.0 1.046 kg/m		H120J07 t=2.0 0.323 kg/m 配H120J07A	
3	H120J11 t=2.5 1.896 kg/m 配H120J01/H120J05		H120J30 t=2.0 0.68 kg/m 百叶框		H120J19 t=2.0 0.321 kg/m 配H120J09A	
4	H120J41 t=3.0 3.254 kg/m 配H120J12/Y11009		H120J07A t=2.0 0.959 kg/m 配H120J07 配S14020角码		MQ125/MQ160 系列明框幕墙	
5	H120J02 t=4.0 3.195 kg/m 配H120J01		H120J05 t=2.4 0.566 kg/m 配H120J06/H120J06A		MQ12501 t=2.5 3.192 kg/m 配MQ12502 配MQ12510	
6	H120J12 t=2.5 2.318 kg/m 配H120J41		H120J06 t=1.2 1.086 kg/m 配H120J05		MQ12501A t=3.0 3.751 kg/m 配MQ18212	
7	H120J03 t=3.0 3.269 kg/m 配H120J04		H120J06A t=1.2 0.346 kg/m 配H120J05		MQ12551 t=3.0 4.778 Kg/m 配H155A02	
8	H120J13 t=3.0 2.181 kg/m 配H120J10/H120J14		H120J04 t=1.2 0.233 kg/m 配H120J03		MQ12561 t=2.5 3.226 Kg/m 配H1302C	
9	H120J23 t=2.5 2.141 kg/m 配140H06		H120J14 t=1.5 0.239 kg/m 配H120J13		MQ12571 t=2.5 3.472 Kg/m 配H1302C	
10	H120J33 t=2.5 1.626 kg/m 配H150B07		H120J09A t=2.5 0.517 kg/m 配H120J19		MQ12502 t=2.5 2.436 kg/m 配MQ12501	

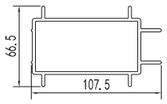
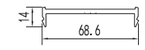
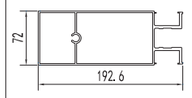
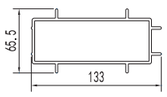
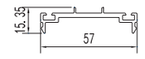
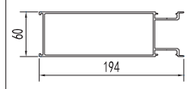
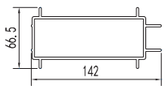
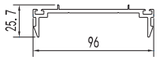
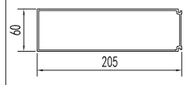
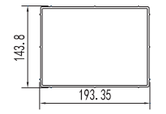
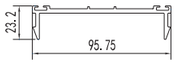
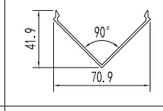
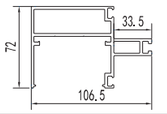
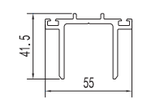
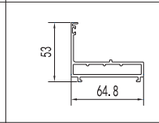
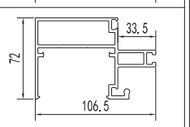
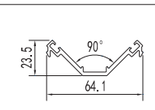
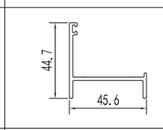
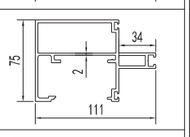
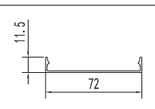
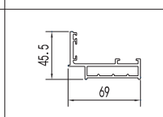
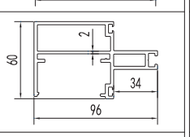
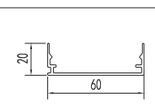
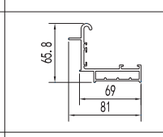
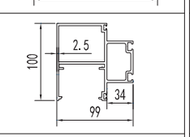
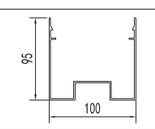
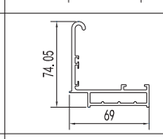
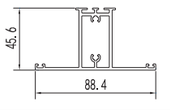
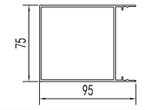
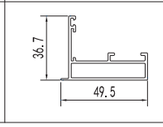
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

MQ125 系列明框中空玻璃幕墙节点图
MQ125 series visible curtain wall

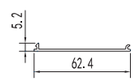
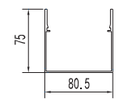
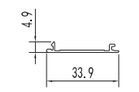
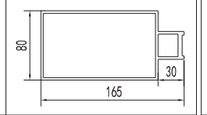
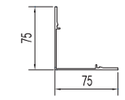
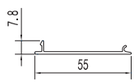
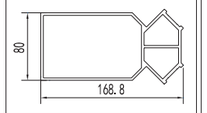
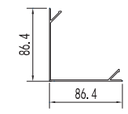
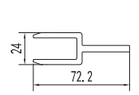
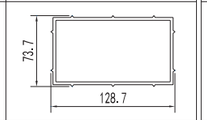






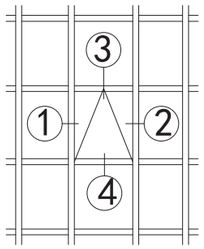
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ12522 t=2.5 2.267 kg/m 配MQ12521		MQ12513 t=3.0 0.673 kg/m 配MQ12514		MQ12509 t=2.0 3.974 kg/m 配MQ12510 配MQ12511	
2	MQ12532 t=2.5 2.599 kg/m 配MQ12531		MQ12565 t=2.5 0.499 Kg/m 配MQ12566		MQ12556 t=2.0 2.931 Kg/m 配H150B07 配MQ12555/MQ12557	
3	MQ16002 t=2.5 2.734 kg/m 配MQ16001		MQ12575 t=3.0 1.115 Kg/m 配MQ12576		MQ12557 t=2.0 2.872 Kg/m 配MQ12556	
4	MQ12537 t=3.0 5.351 kg/m 配200X150X2.8		MQ12575A t=3.0 1.069 kg/m 配MQ12576		MQ12596 t=1.5 0.468 Kg/m 配MQ12595	
5	MQ12503 t=2.5 2.613 kg/m 配MQ12504		MQ12555 t=3.0 1.087 Kg/m 配MQ12556		MQ12506 t=2.0 1.202 kg/m 配H11071角码	
6	MQ12503A t=2.5 2.782 kg/m 配MQ12504 配MQ12507A		MQ12595 t=2.5 0.616 Kg/m 配MQ12571 配MQ12596		MQ12569 t=2.0 0.564 Kg/m	
7	MQ12553 t=2.5 2.829 kg/m 配MQ12554		MQ12514 t=1.2 0.322 kg/m 配MQ12513		MQ12507 t=2.0 1.257 kg/m 配H11071角码	
8	MQ12563 t=2.5 2.244 Kg/m 配MQ12554		MQ12566 t=1.5 0.42 Kg/m 配MQ12565		MQ12507A t=2.0 1.573 kg/m 配MQ12503A 配H11071角码	
9	MQ12573 t=3.0 3.701 Kg/m 配MQ12554		MQ12576 t=1.7 1.594 Kg/m 配MQ12575		MQ12507B t=2.0 1.564 kg/m 配MQ12508 配H11071角码	
10	MQ12593 t=2.0 1.27 Kg/m		MQ12586 t=1.7 1.519 Kg/m 配G140A05		MQ12568 t=1.4 0.596 Kg/m 配H155213角码	

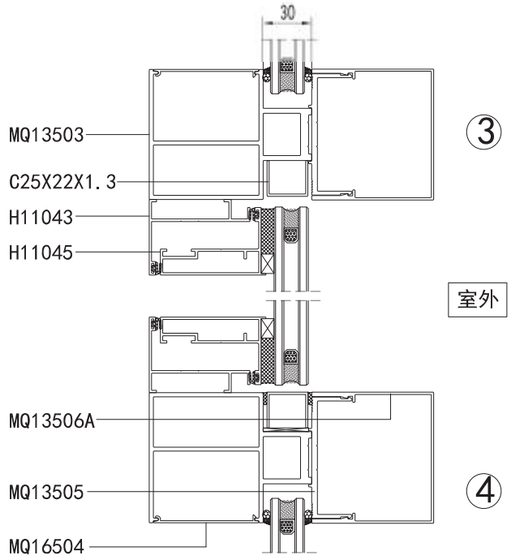
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

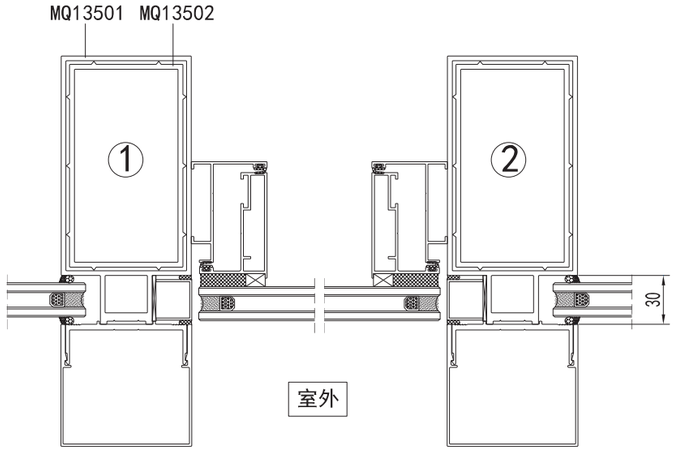
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ12504 t=1.2 0.229 kg/m 配MQ12503 配MQ12503A		MQ135系列明框幕墙		MQ13506A t=1.4 1.088 kg/m 配MQ13505	
2	MQ12511 t=1.0 0.113 kg/m 配MQ12509		MQ13501 t=2.9 4.138 kg/m 配MQ13502		MQ13506C t=1.5 0.814 kg/m 配MQ13505A	
3	MQ12554 t=1.5 0.254 kg/m 配MQ12553		MQ13501B t=3.0 4.98 kg/m 配MQ13502B		MQ13506D t=1.4 0.797 kg/m 配MQ13508	
4	MQ12510 t=4.0 1.414 kg/m 配MQ12501 配MQ12509		MQ13502 t=3.0 3.147 kg/m 配MQ13501		MQ13507 0.514 kg/m	
5	MQ12535 t=2.0 0.476 kg/m		MQ13502B t=3.5 3.274 kg/m 配MQ13501B		MQ13508 t=1.4 1.085 kg/m 配MQ13509 配MQ13506D	
6	MQ12567 t=2.0 0.88 Kg/m 配MQ12571		MQ13502C t=2.0 1.819 kg/m 配MQ13506		MQ13509 t=3.5 2.396 kg/m 配MQ13508	
7	MQ12559 t=1.4 0.241 Kg/m		MQ13503 t=2.5 2.836 kg/m 配MQ16504		H11043 t=1.5 0.558 kg/m	
8	MQ12508 t=3.0 0.621 kg/m 配MQ12507B/MQ16003		MQ13505 t=3.5 0.953 kg/m 配MQ13506		H11045 t=1.5 0.802 kg/m 配H155213角码	
9	MQ12515 t=2.0 0.373 kg/m		MQ13505A t=3.5 1.422 kg/m 配MQ13501 配MQ13506C		MQ16504 t=1.2 0.234 kg/m 配MQ13503/MQ16503	
10			MQ13506 t=1.6 2.206 kg/m 配MQ13505 配MQ13502C			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

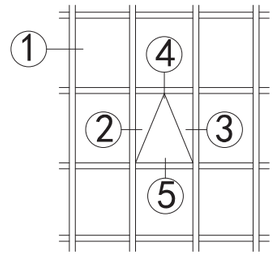
MQ135 系列中空明框玻璃幕墙节点图
MQ135 series visible curtain wall

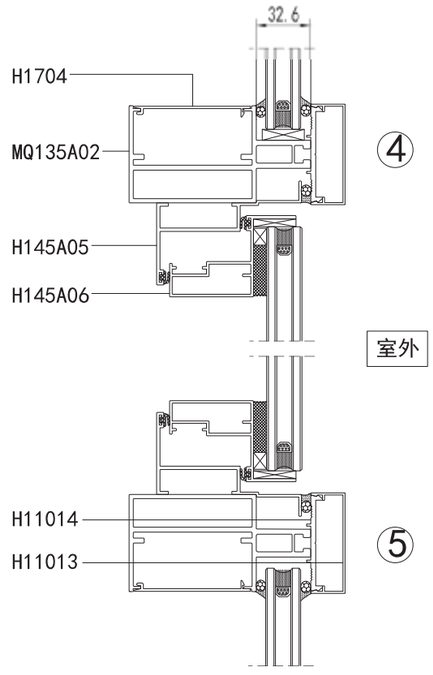


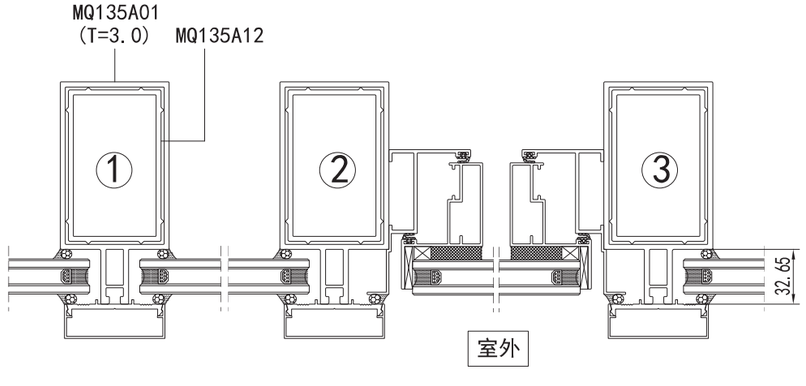


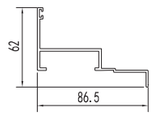
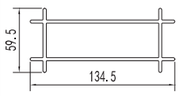
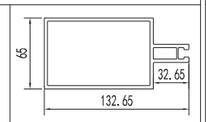
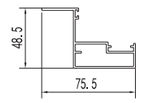
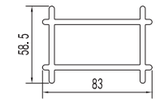
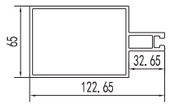
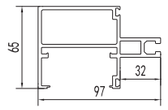
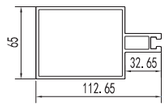
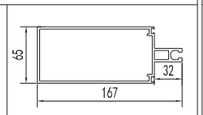
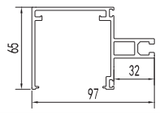
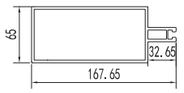
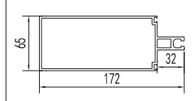
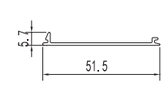
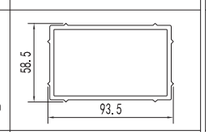
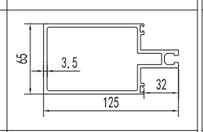
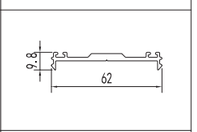
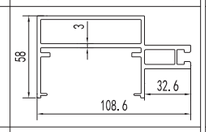
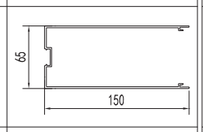
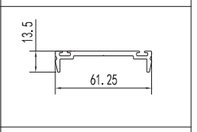
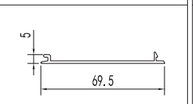
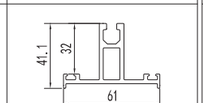
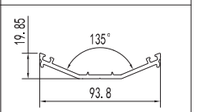
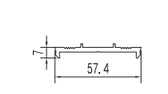
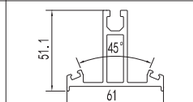
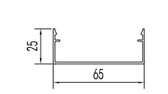
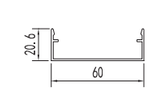
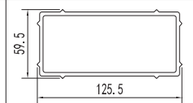
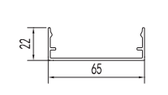


MQ135A 系列明框中空玻璃幕墙节点图
MQ135A series visible curtain wall



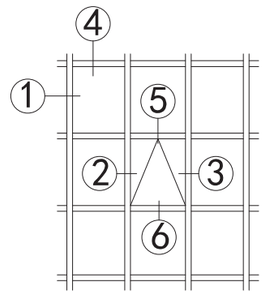


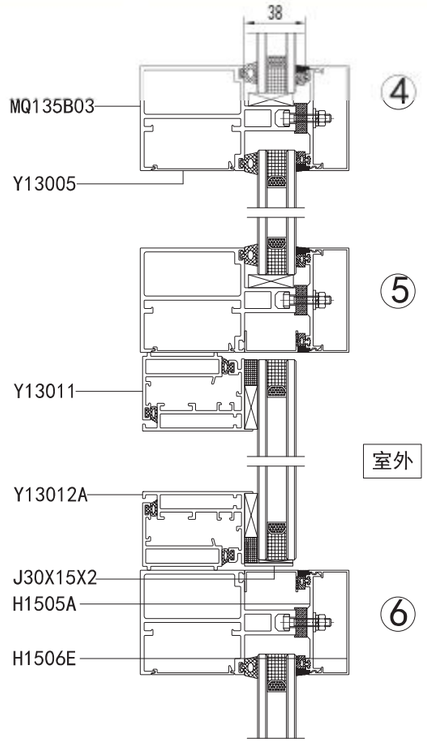


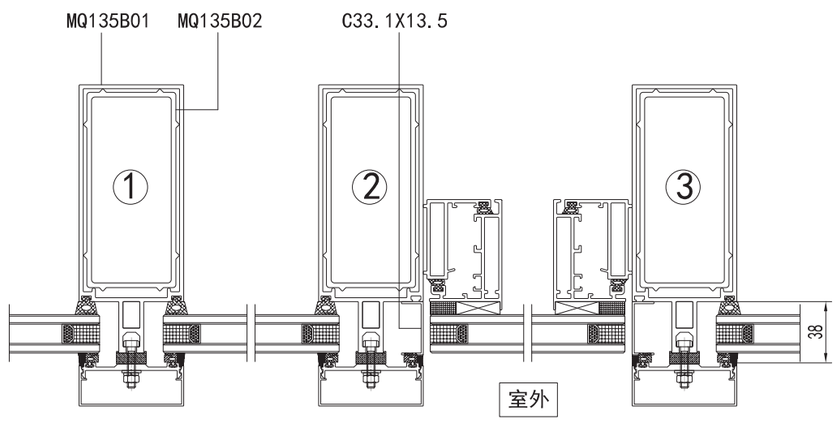
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ135A系列明框幕墙		H145A05 t=2.0 0.87 Kg/m		MQ135B32 t=3.0 3.038 kg/m 配MQ135B31	
2	MQ135A01 t=3.0 3.225 kg/m 配MQ135A12		H145A06 t=1.5 0.90 Kg/m 配GB005角码		MQ135B42 t=4.0 2.859 kg/m 配MQ135B41	
3	MQ135A01A t=2.5 2.602 kg/m		MQ135B系列明框幕墙		MQ135B03 t=2.5 2.454 Kg/m 配Y13005	
4	MQ135A01B t=2.5 2.467 kg/m		MQ135B01 t=2.5 3.273 Kg/m 配MQ135B02		MQ135B33 t=2.5 2.03 kg/m 配H160D14	
5	MQ135A01C t=3.0 3.795 kg/m		MQ135B31 t=2.5 3.316 kg/m 配MQ135B32		Y13005 t=1.1 0.18 Kg/m 配Y13003/MQ135B03	
6	MQ135A12 t=3.0 2.332 kg/m 配MQ135A01(t=3.0)		MQ135B41 t=3.0 3.183 kg/m 配MQ135B42		H1505A 0.524 kg/m 配H1506	
7	MQ135A02 t=2.5 2.626 kg/m 配H1704		MQ135B21 t=2.0 2.001 kg/m 配MQ135B17 配MQ135B18/LG168A6		MQ135B34 t=3.0 0.631 kg/m 配MQ135B35/MQ135B45	
8	H1704 t=1.5 0.317 kg/m 配H1703		MQ135B17 t=2.5 1.142 kg/m 配MQ135B21		MQ135B07 t=3.0 0.956 Kg/m 配MQ135B08	
9	H11014 t=3.0 0.507 kg/m 配H11013		MQ135B18 t=2.5 1.418 kg/m 配MQ135B21		H1506E t=1.2 0.397 kg/m 配H1505	
10	H11013 t=1.2 0.351 kg/m 配H11014		MQ135B02 t=3.0 2.885 Kg/m 配MQ135B01		MQ135B35 t=1.5 0.474 kg/m 配MQ135B34	

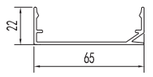
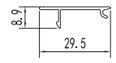
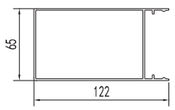
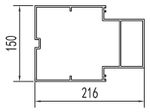
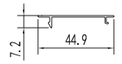
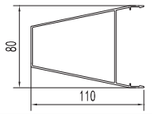
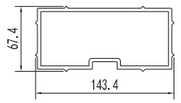
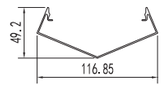
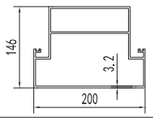
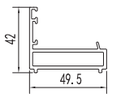
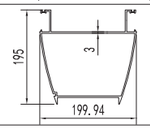
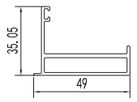
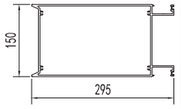
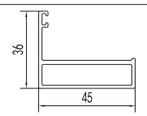
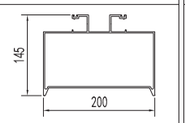
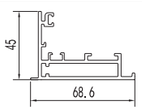
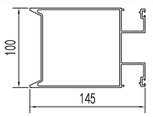
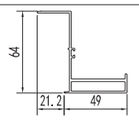
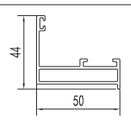
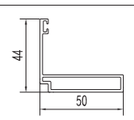
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

MQ135B 系列明框中空玻璃幕墙节点图
MQ135B series visible curtain wall



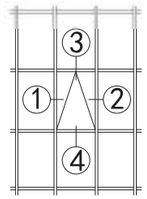


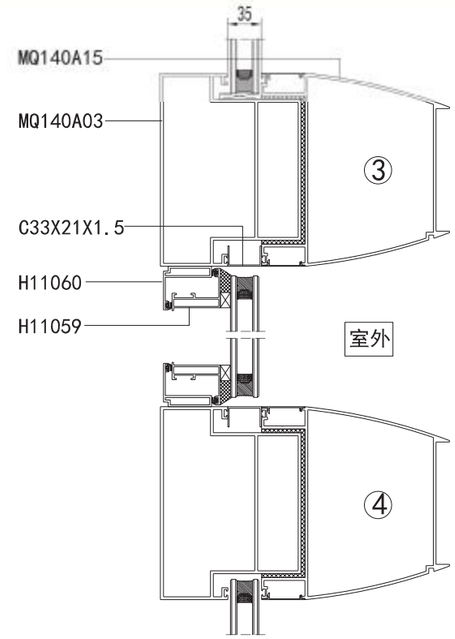


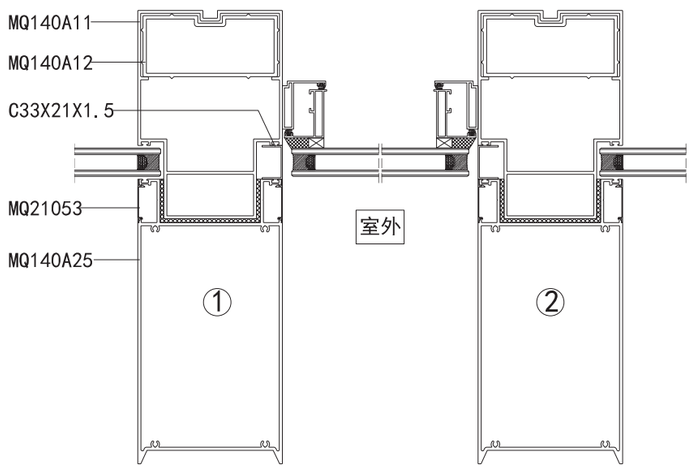
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ135B35A t=1.5 0.488 kg/m 配MQ135B34		MQ140A系列明框幕墙		MQ140A04 t=1.2 0.126 kg/m 配MQ140A45	
2	MQ135B45 t=1.5 1.54 kg/m 配MQ135B34		MQ140A11 t=3.0 6.975 kg/m 配MQ140A12		MQ21053 t=0.9 0.145 kg/m 配MQ21052	
3	MQ135B06 t=1.5 1.353 Kg/m 配20005		MQ140A12 t=3.5 3.953 kg/m 配MQ140A11			
4	MQ135B08 t=1.2 0.701 Kg/m 配MQ135B07		MQ140A03 t=3.0 7.206 kg/m			
5	Y13011 t=2.0 0.86 Kg/m 配S14020角码		MQ140A15 t=2.8 6.165 kg/m 配MQ21053			
6	MQ135B38 t=1.5 0.635 kg/m 配H11071角码		MQ140A25 t=3.2 8.442 kg/m 配MQ21053			
7	MQ135B37 t=1.5 0.624 kg/m 配5036角码		MQ140A35 t=2.5 5.3 kg/m 配MQ140A04			
8	Y13012A t=2.0 1.183 Kg/m 配S14020角码		MQ140A45 t=2.0 3.217 kg/m 配MQ140A04			
9	MQ135B38A t=1.5 0.856 kg/m 配H11071角码		H11059 t=1.5 0.714 kg/m 配H11071角码			
10	MQ135B39 t=1.5 0.289 kg/m		H11060 t=1.5 0.645 kg/m 配H11071角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

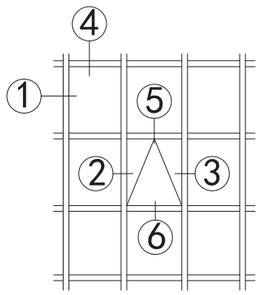
MQ140A 系列明框中空玻璃幕墙节点图
MQ140A series visible curtain wall

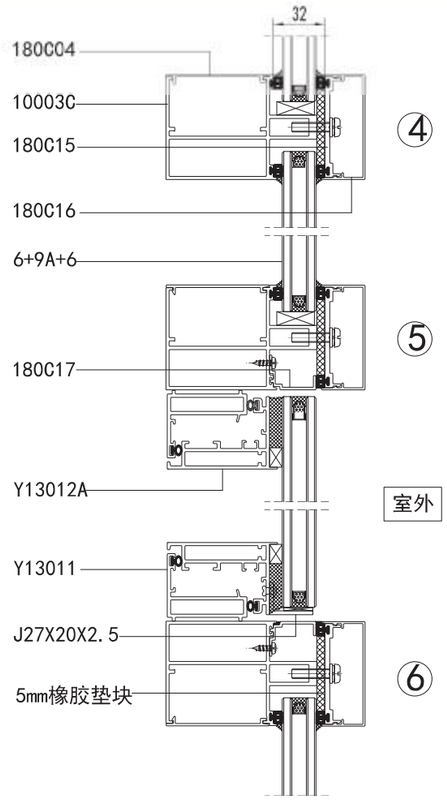


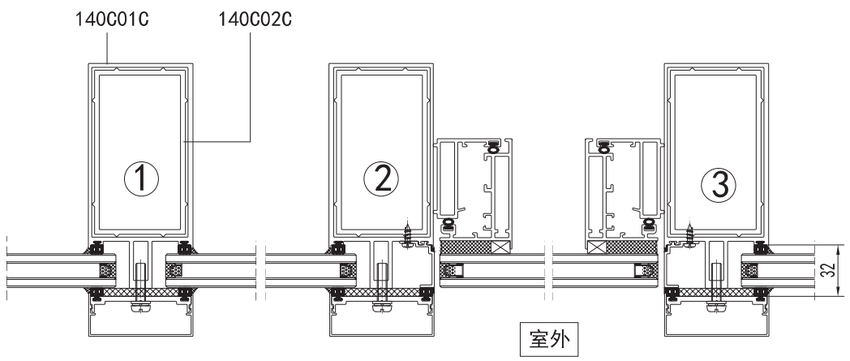


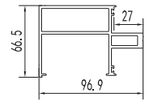
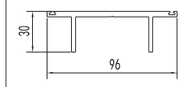
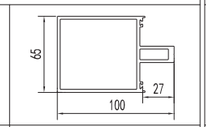
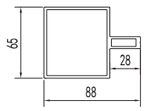
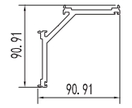
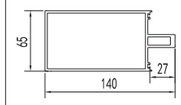
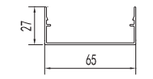
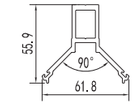
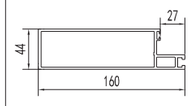
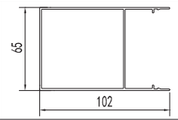
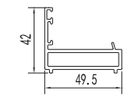
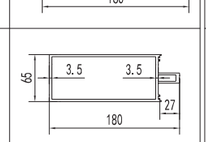
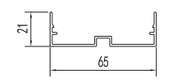
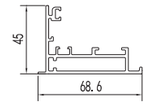
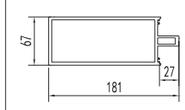
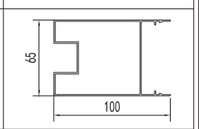
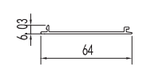
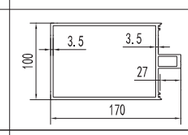
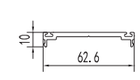
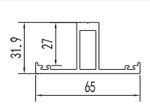
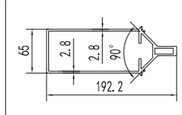
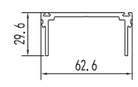
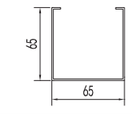
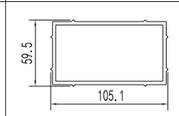
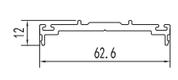
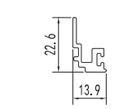
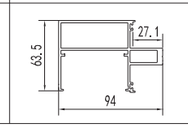
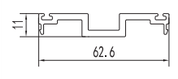
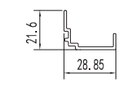


140C/180C 系列明框中空玻璃幕墙节点图
140C/180C series visible curtain wall

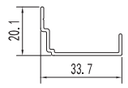
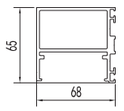
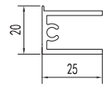
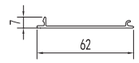
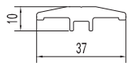
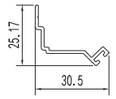
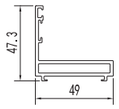
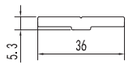
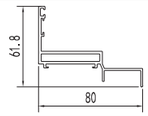
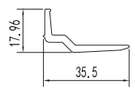
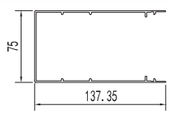
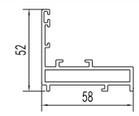
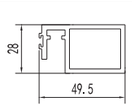
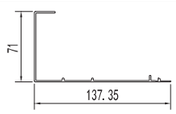
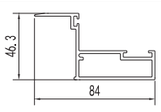
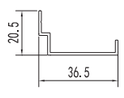
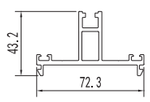
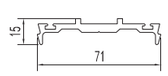
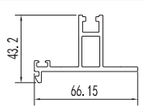
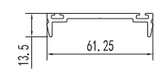
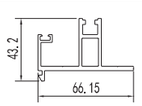
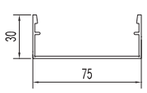
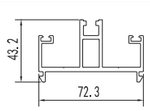
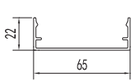






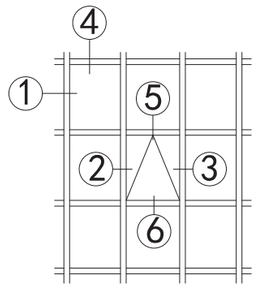
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图 示	型材代号 壁厚（t mm） 理论重(Kg/m)	图 示	型材代号 壁厚（t mm） 理论重(Kg/m)	图 示
1	140C/180C 系列明框幕墙		180C03 t=2.5 2.37 Kg/m 配180C04		180C18 t=3.0 1.415 Kg/m	
2	10001C t=2.5 2.375 Kg/m		180C23 t=2.5 2.034 Kg/m		180C13 t=5.0 2.354 Kg/m 配180C16	
3	140C01C t=2.5 2.917 Kg/m 配140C02C		180C16 t=1.2 0.406 Kg/m 配180C15		180C41 t=2.5 1.234 kg/m 配180C01	
4	160C31 t=2.5 2.942 kg/m		180C16A t=1.5 1.285 Kg/m 配180C15		Y13011 t=2.0 0.86 Kg/m 配S14020角码	
5	180C01 t=3.0 4.17 Kg/m 配H1502B		180C16B t=1.2 0.4 kg/m 配180C15		Y13012A t=2.0 1.183 Kg/m 配S14020角码	
6	180C01A t=4.0 5.19 Kg/m 配H1502B		180C16C t=1.2 1.215 Kg/m 配180C15B		180C04 t=1.5 0.295 Kg/m 配180C03	
7	180C19 t=3.3 4.946 Kg/m		180C15 t=3.0 0.579 Kg/m 配180C16A		180C05 t=2.5 0.978 Kg/m	
8	180C11 t=3.0 4.217 Kg/m 配H1402		180C15A t=3.0 0.881 Kg/m 配180C16A		180C06 t=1.4 0.779 Kg/m	
9	140C02C t=3.0 2.538 Kg/m 配140C01C		180C15B t=3.0 0.631 Kg/m 配180C16C/G18053		180C07 0.235 Kg/m 配10003C	
10	10003C t=2.0 1.953 Kg/m 配180C04		180C15C t=3.0 0.71 Kg/m 配180C01/180C16		180C17 t=1.5 0.231 Kg/m 配10003C	

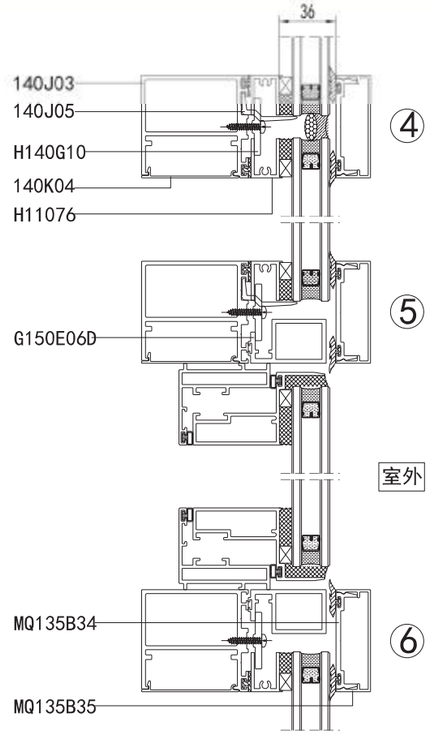
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

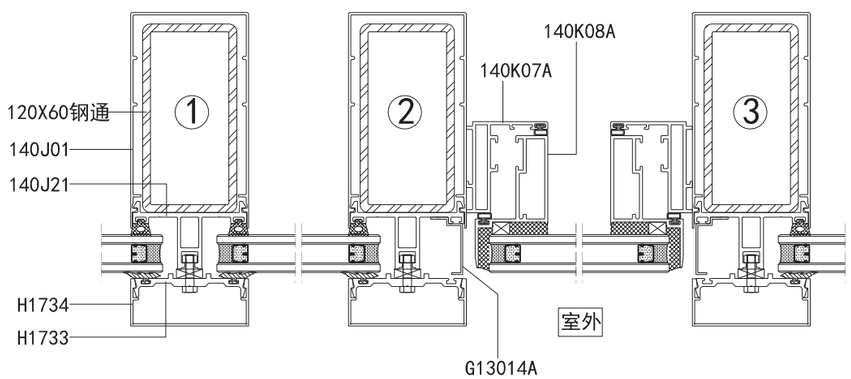
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	180C27 t=1.2 0.194 Kg/m 配10003C		140J03 t=2.5 2.019 kg/m 配140K04/140J05		H11076 t=2.0 0.394 kg/m	
2	180C27A t=1.2 0.163 kg/m 配10003C		140K04 t=1.2 0.239 kg/m 配140K03A		140J09 t=1.5 0.453 kg/m	
3	180C30 t=1.2 0.187 Kg/m 配180C01		140J07 t=2.0 0.856 kg/m 配3806角码		H140G10 t=4.0 0.417 kg/m	
4	140J系列明框幕墙		140J07B t=2.0 1.083 kg/m 配3806角码		140J05 t=3.0 0.328 kg/m 配140J03B	
5	140J01 t=1.5 1.487 kg/m 配140J21		140K07A t=2.0 1.095 kg/m 配H11071角码		G150E06D t=2.5 1.054 kg/m	
6	140J11 t=1.5 0.957 kg/m 配140J21		140K08A t=2.0 1.163 kg/m 配5007A角码		G13014A t=1.2 0.2 kg/m	
7	140J21 t=3.0 1.264 kg/m 配140J01/140J11		H1733 t=3.0 0.856 kg/m 配H1732/H1734			
8	140J21A t=3.0 1.125 kg/m 配140J11		MQ135B34 t=3.0 0.631 kg/m 配MQ135B35/MQ135B45			
9	140J21B t=3.0 1.255 kg/m 配140J11		H1734 t=1.5 0.605 kg/m 配H1733			
10	140J21C t=3.0 1.524 kg/m 配140J01/140J11		MQ135B35 t=1.5 0.474 kg/m 配MQ135B34			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

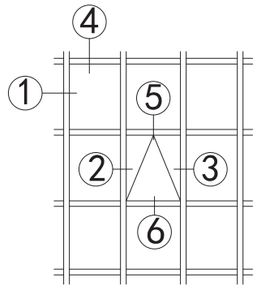
140J 系列明框中空玻璃幕墙节点图
140J series visible curtain wall

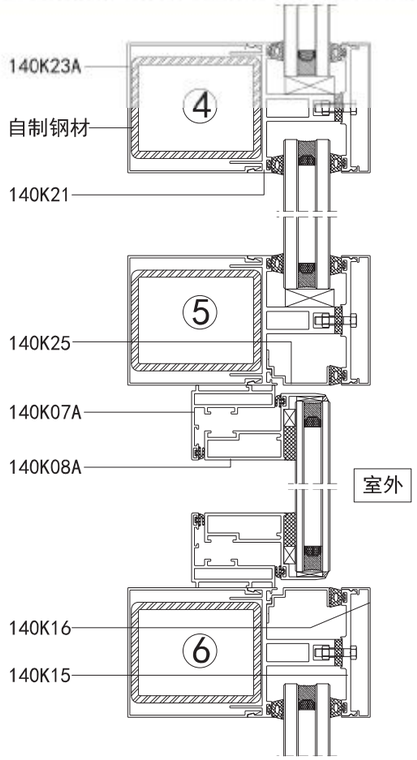


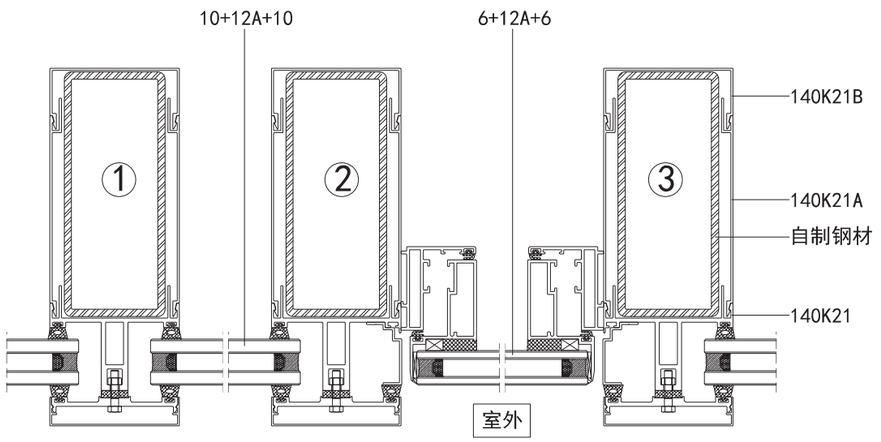


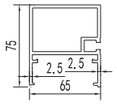
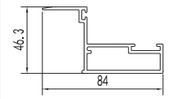
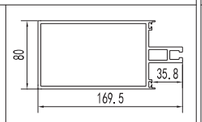
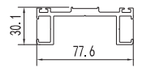
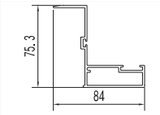
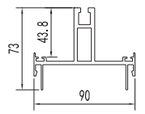
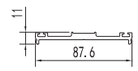
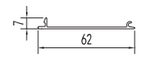
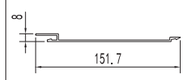
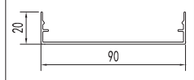
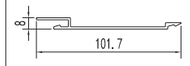
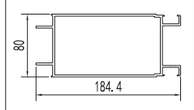
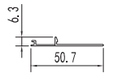
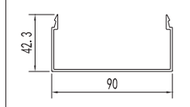
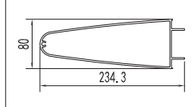
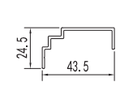
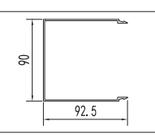
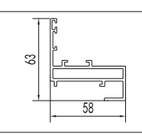
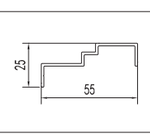
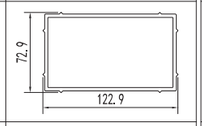
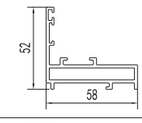
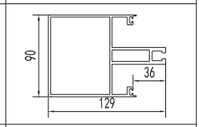
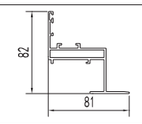
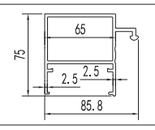
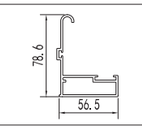


140K 系列明框玻璃幕墙节点图
140K series visible curtain wall



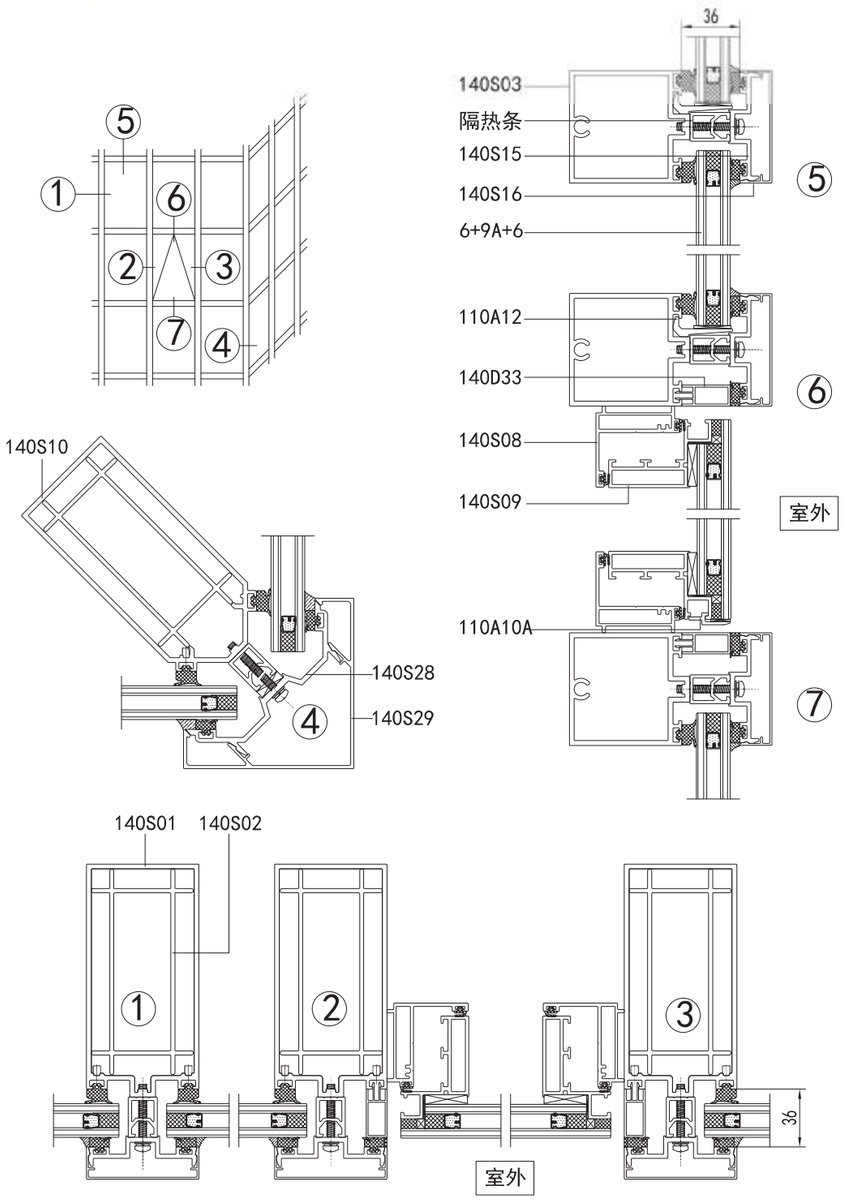


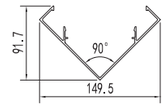
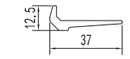
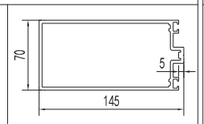
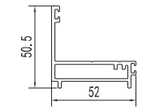
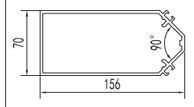
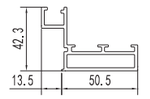
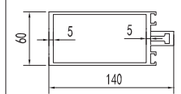
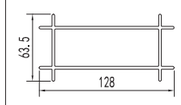
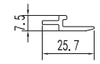
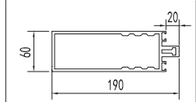
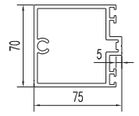
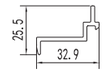
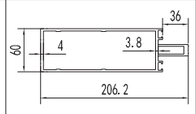
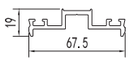
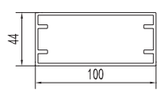
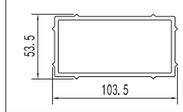
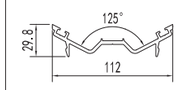
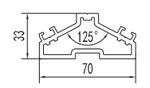
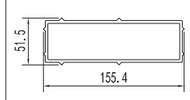
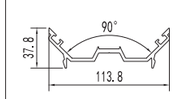
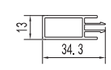
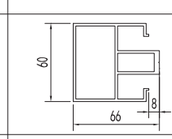
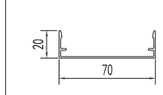
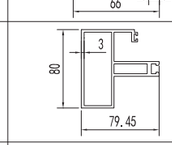
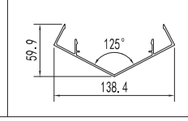
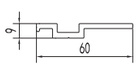
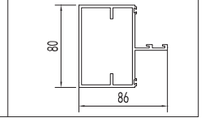


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140K系列明框幕墙		140K03A t=2.7 2.17 kg/m 配140K04		140K08A t=2.0 1.163 kg/m 配5007A角码	
2	140K01 t=3.3 4.637 kg/m 配140K02		140K05 t=3.0 1.376 kg/m 配140K06/140K36		140K08B t=2.0 1.339 kg/m 配5007A角码	
3	140K21 t=3.0 2.147 kg/m 配140K21A/140K23A		140K15 t=3.0 1.033 kg/m 配140K16		140K04 t=1.2 0.239 kg/m 配140K03A	
4	140K21A t=1.5 0.715 kg/m 配140K21/140K21B		140K16 t=1.2 0.439 kg/m 配140K15		140K36 t=1.1 0.104 kg/m 配140K05	
5	140K31A t=1.5 0.511 kg/m 配140K31/140K21B		140K26 t=2.7 3.893 kg/m 配140K05 配140K06/140K36		140K36A t=1.1 0.173 kg/m 配140K31	
6	140K21B t=1.5 0.738 kg/m 配140K21A		140K06 t=2.7 4.18 kg/m 配140K05		140K25 t=1.5 0.316 kg/m	
7	140K23A t=1.5 1.146 kg/m 配140K21		140K07 t=2.0 1.233 kg/m 配H11071角码		140K25A t=1.5 0.365 kg/m	
8	140K02 t=3.0 3.044 kg/m 配140K01		140K07A t=2.0 1.095 kg/m 配H11071角码			
9	140K23 t=2.5 3.793 kg/m		140K07B t=2.0 1.454 kg/m 配H11071角码			
10	140K03 t=2.7 2.266 kg/m 配140K08		140K08 t=2.0 1.272 kg/m 配140K03 配5007A角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

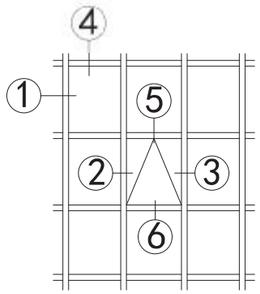
140S 系列明框中空玻璃幕墙节点图
140S series visible curtain wall

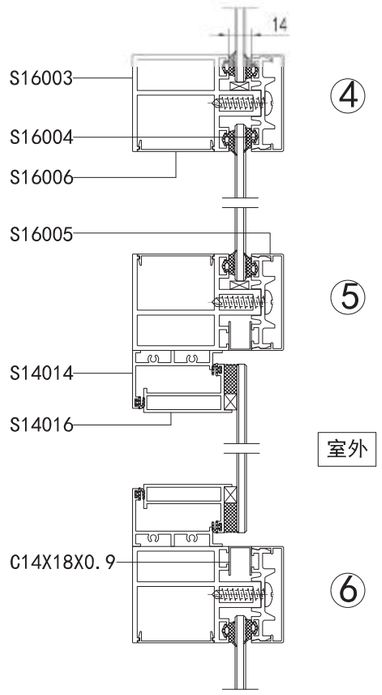


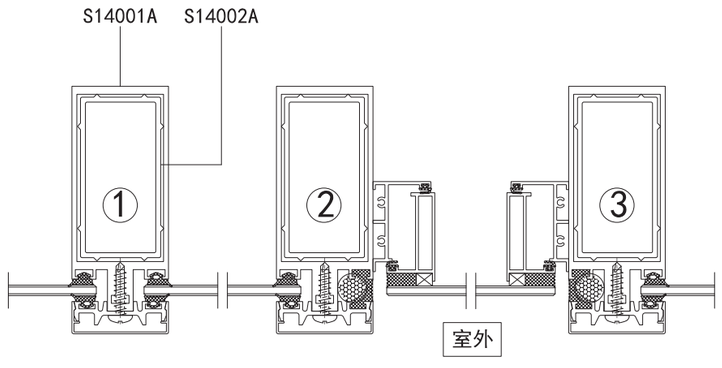
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140S系列明框幕墙		140S29 t=2.0 1.618 kg/m 配140S28		110A12 0.356 Kg/m 配110A03D	
2	140S01 t=3.0 3.612 kg/m 配140S02/140S17		140S08 t=2.0 0.892 kg/m 配S14020A角码		S140系列明框幕墙	
3	140S10 t=3.0 3.648 kg/m 配140S02		140S09 t=2.0 1.067 kg/m 配S14020A角码 配140S25/110A10A		S14001A t=3.0 4.226 kg/m 配S14002A套芯	
4	140S02 t=2.5 2.517 kg/m 配140S01		110A10A t=2.0 0.174 Kg/m 配110A10		S19001 t=4.0 6.019 kg/m 配S19002套芯	
5	140S03 t=3.0 2.613 kg/m 配140S07		140S25 t=2.0 0.307 kg/m 配140S09		S21001 t=3.0 4.769 kg/m 配S19002套芯	
6	140S15 t=2.5 0.822 kg/m 配140S16		140S30 t=2.0 1.778 kg/m		S14002A t=3.0 2.419 kg/m 配S14001A	
7	140S18 t=3.0 1.453 kg/m 配140S19		140S20 t=3.0 1.678 kg/m 配140S01		S19002 t=3.0 3.246 kg/m 配S19001	
8	140S28 t=3.0 1.564 kg/m 配140S29		140D33 T=1.2 0.316 kg/m 配140S01/140S03		S14007 t=2.0 1.815 kg/m	
9	140S16 t=1.2 0.39 kg/m 配140S15		140S26 t=1.5 0.293 kg/m 配140S01		S14026 t=2.5 2.576 kg/m	
10	140S19 t=1.8 1.195 kg/m 配140S18		140S17 t=3.0 0.612 kg/m 配140S01		S14503 t=2.5 2.194 kg/m 配S14504	

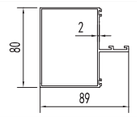
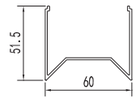
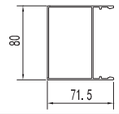
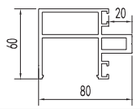
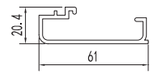
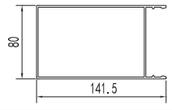
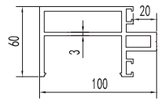
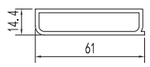
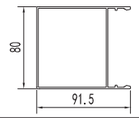
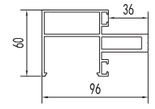
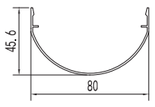
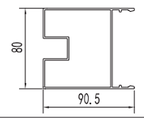
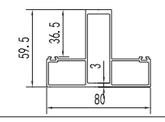
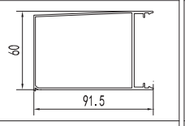
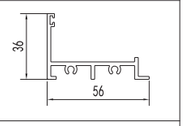
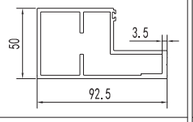
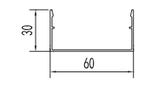
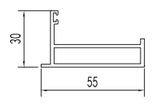
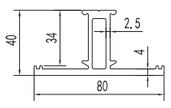
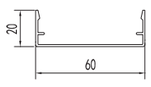
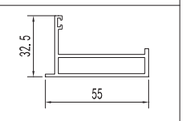
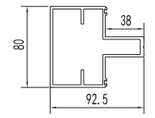
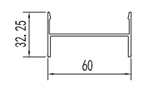
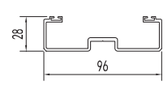
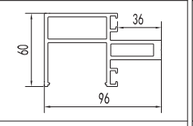
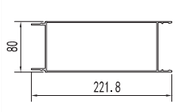
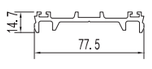
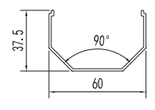
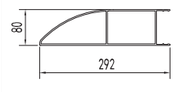
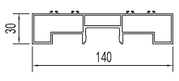
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

S140/190/210 系列明框玻璃幕墙节点图
S140/190/210 series visible curtain wall

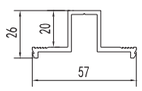
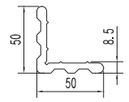
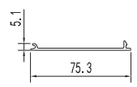
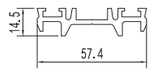
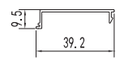
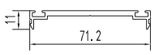
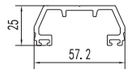
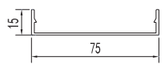
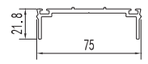
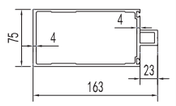
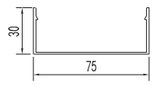
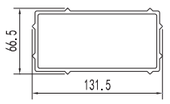
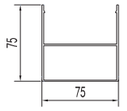
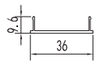
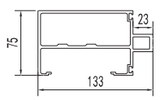
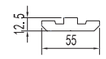
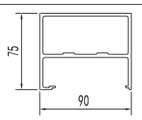
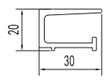
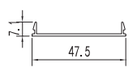
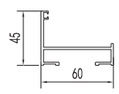
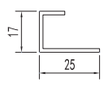
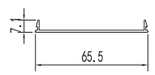
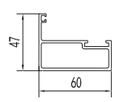
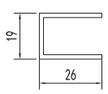
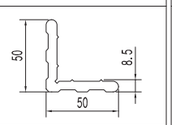
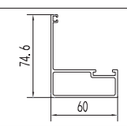






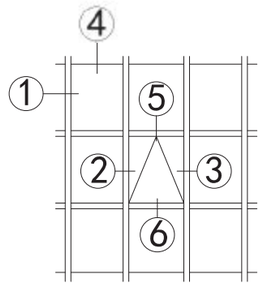
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S14504 t=1.5 1.5 kg/m 配S14503		S14006 t=1.5 0.706 kg/m		S16018A t=1.5 1.27 kg/m 配S16020	
2	S16003 t=3.0 2.484 kg/m 配S16004/S16006		S14009 t=2.0 0.635 kg/m		S16018B t=1.8 2.175 kg/m 配S16020	
3	S16003A t=4.0 3.281 kg/m 配S16006A		S14009B t=2.0 0.762 kg/m		S16018C t=1.5 1.432 kg/m 配S16020	
4	S16003C t=2.0 2.128 kg/m 配S16006		S14027 t=1.2 0.486 kg/m 配S14029		S16018D t=1.5 1.619 kg/m 配S16020	
5	S16003D t=1.5 1.472 kg/m 配S16020		S14038 t=1.2 1.11 kg/m 配S14037		S14014 t=2.0 0.682 kg/m	
6	S16003E t=2.5 2.152 kg/m 配S16020		S16004H t=1.2 0.406 kg/m 配S16005H		S14016 t=1.75 0.713 kg/m 配S14020角码	
7	S16003F 1.594 kg/m 配S16019		S16005 t=1.2 0.354 kg/m 配S16004		S14016A t=1.75 0.726 kg/m 配S14020角码	
8	S16003G t=2.5 2.524 kg/m 配S16020		S16005A t=2.0 0.524 kg/m 配S16004		S14025 t=2.0 1.092 kg/m	
9	S16003H t=3.0 2.801 kg/m 配S16006		S16017 t=2.0 3.304 kg/m 配S16017		S14029 0.95 kg/m 配S14027	
10	S14005 t=1.5 0.482 kg/m		S16018 t=3.0 6.055 kg/m 配S16020		S14030 t=1.6 2.004 kg/m 配S14031	

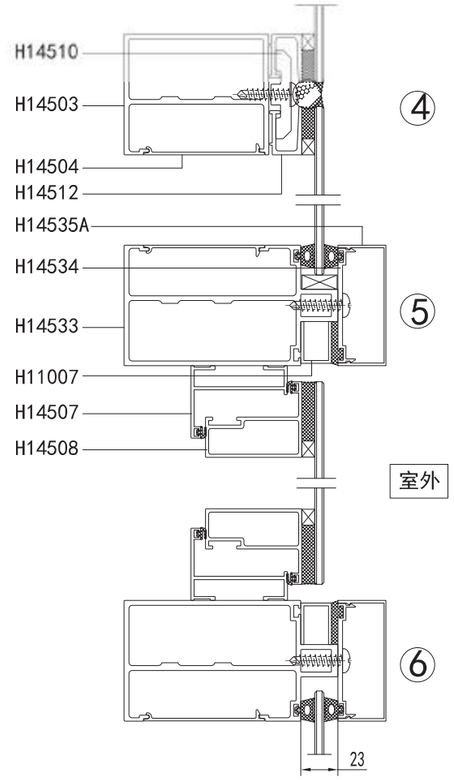
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

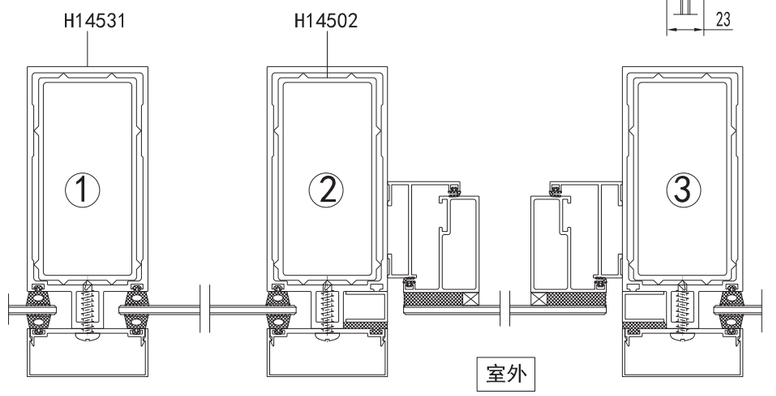
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S14037 t=2.0 0.614 kg/m 配S14038		S14020A 1.522 kg/m		H14504 t=1.6 0.365 kg/m 配H14533	
2	S16004 0.807 kg/m 配S16003/S16005		S16023 t=1.0 0.168 kg/m 配S16003D		H14534 0.616 kg/m 配H14535/H14535A	
3	S16005H t=3.0 0.927 kg/m 配S16004H		H145系列明框幕墙		H14535 t=1.2 0.372 kg/m 配H14534	
4	S16020 t=3.0 0.834 kg/m 配S16018		H14531 t=3.0 4.527 kg/m 配H14502		H14535A t=1.2 0.502 kg/m 配H14534	
5	S14028 t=1.2 0.158 kg/m		H14502 t=3.0 3.132 kg/m 配H14531		H14535B t=1.6 1.204 kg/m 配H14534	
6	S14031 t=1.6 0.191 kg/m 配S14030		H14533 t=3.0 3.806 kg/m 配H14504		H14510 1.321 kg/m	
7	S14505 0.184 kg/m 配S14503/S14504		H14503 t=3.0 2.794 kg/m 配H14504		H14512 t=2.5 0.491 kg/m	
8	S16006 t=1.2 0.192 kg/m 配S16003		H14507 t=2.0 0.795 kg/m		H14514 t=1.5 0.201 kg/m	
9	S16006A t=1.2 0.25 kg/m 配S16003A		H14508 t=2.0 1.087 kg/m 配SFP22角码		H11007 t=1.8 0.329 kg/m	
10	S14020 1.66 kg/m 配S14016		H14509 t=2.0 1.236 kg/m 配SFP22角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

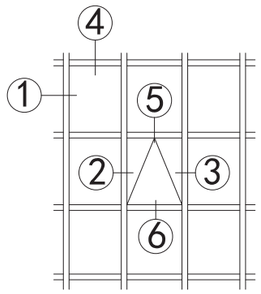
H145 系列明框玻璃幕墙节点图
H145 series visible curtain wall

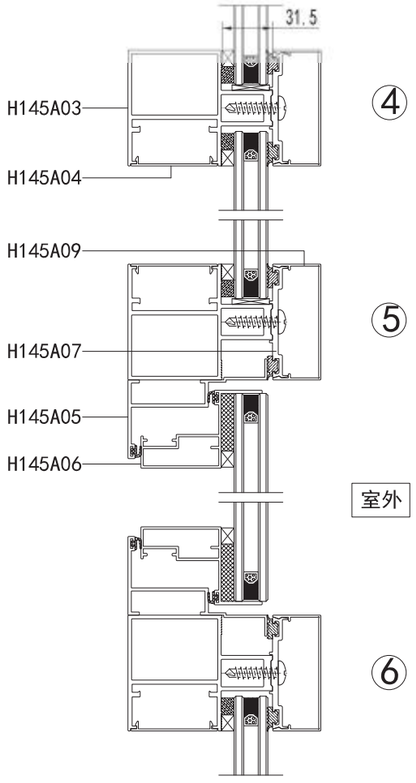


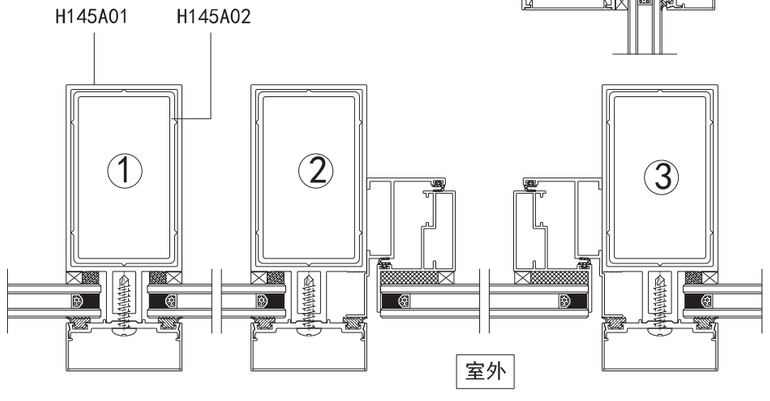


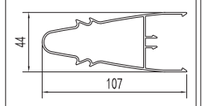
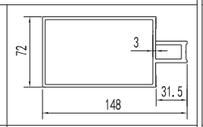
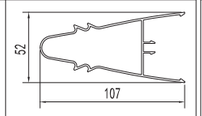
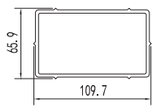
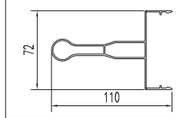
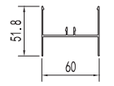
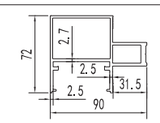
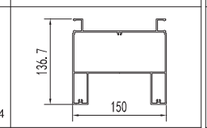
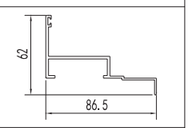
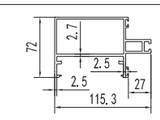
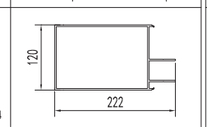
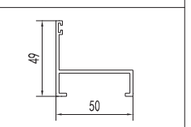
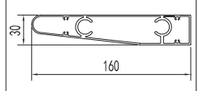
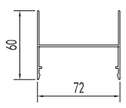
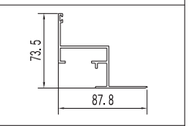
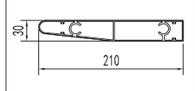
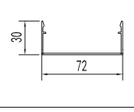
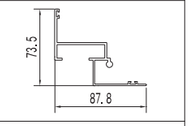
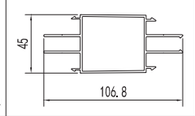
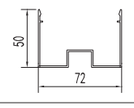
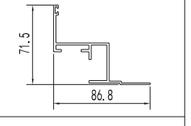
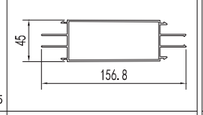
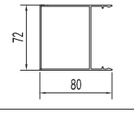
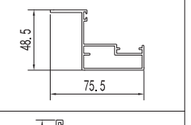
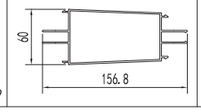
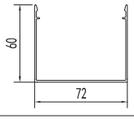
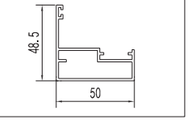


H145A 系列明框中空玻璃幕墙节点图
H145A series visible curtain wall

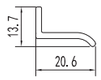
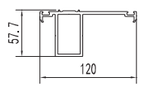
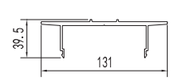
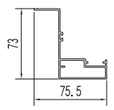
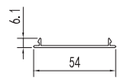
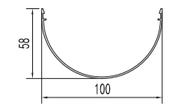
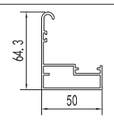
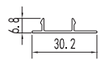
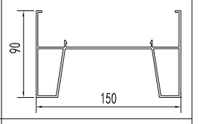
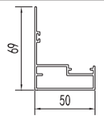
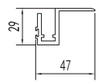
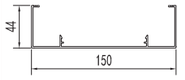
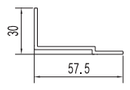
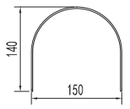
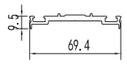
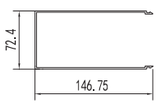
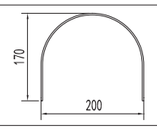
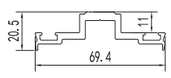
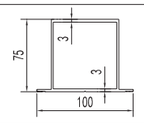
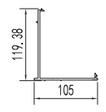
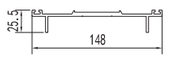
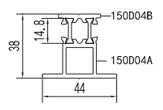
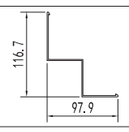
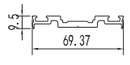
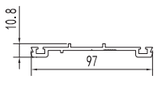
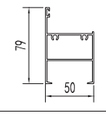
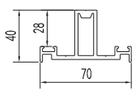
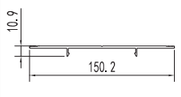
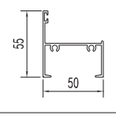






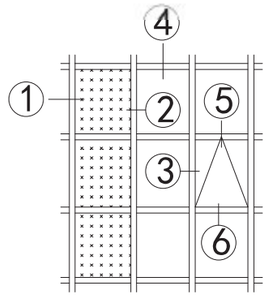
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H145A系列明框幕墙		H145A14 t=1.3 1.06 Kg/m 配H145A13		H145A12 t=1.2 0.512 Kg/m 配H145A13	
2	H145A01 t=2.8 3.665 Kg/m 配H145A02		H145A19 t=1.3 1.09 Kg/m 配H145A18		H145A15 t=1.2 0.577 Kg/m 配H145A16	
3	H145A02 t=3.0 2.687 Kg/m 配H145A01		H145A20 t=1.3 1.115 Kg/m 配H145A07		H145A17 t=1.2 0.638 Kg/m 配H145A18	
4	H145A03 t=2.2 2.38 Kg/m 配H145A04		H145A22 t=2.0 4.153 Kg/m 配H145A23/H145A24		H145A05 t=2.0 0.87 Kg/m	
5	H145A03GC t=2.2 2.729 Kg/m 配150A04		H145A29 t=3.0 5.582 Kg/m 配H145A27/200A14		H145A05B t=2.0 0.671 kg/m	
6	H145A10 t=1.4 2.045 Kg/m		H145A08 t=1.3 0.75 Kg/m 配H145A07		H145A05D t=2.0 1.094 kg/m	
7	H145A11 t=1.5 2.66 Kg/m		H145A09 t=1.3 0.48 Kg/m 配H145A07		H145A05E t=2.0 1.168 kg/m 配H145A06B/H145A06E	
8	H145A13 t=1.5 1.324 Kg/m 配H145A12/H145A14		H145A09A t=1.3 0.717 Kg/m 配H145A07		H145A05K t=2.0 1.07 Kg/m	
9	H145A16 t=1.5 1.73 Kg/m 配H145A14/H145A15		H145A09B t=1.5 1.225 Kg/m 配H145A07		H145A06 t=1.5 0.90 Kg/m 配G8005角码	
10	H145A18 t=1.6 1.91 Kg/m 配H145A17/H145A19		H145A09D t=1.3 0.694 kg/m 配H145A07		H145A06A t=1.5 0.764 kg/m 配G8005角码	

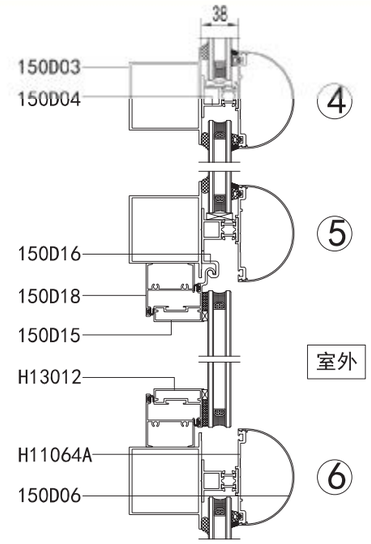
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

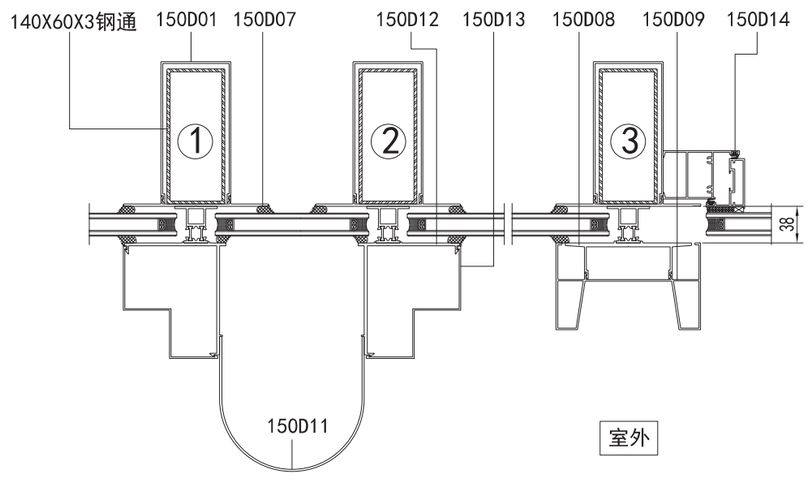
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H145A06B t=2.0 0.163 kg/m 配H145A05E/H145A06E		H145A27 t=3.0 2.388 Kg/m 配H145A29/200A14		150D08 t=4.0 1.735 kg/m 配150D09	
2	H145A06D t=1.5 0.967 kg/m 配G8005角码		H145A04 t=1.3 0.221 Kg/m 配H145A03		150D06 t=1.4 0.666 kg/m 配H11064A	
3	H145A06E t=1.5 0.897 kg/m 配G145A05E/H145A06B 配G8005角码		H145A24 t=1.0 0.115 Kg/m 配H145A22/H145A23		150D09 t=1.8 2.327 kg/m 配150D08	
4	H145A06F t=1.5 0.847 kg/m 配G8005角码		H1709K t=3.0 0.706 Kg/m		150D09A t=1.5 1.105 kg/m 配150D08	
5	H145A30 t=2.0 0.463 kg/m		150D系列明框幕墙		150D11 t=2.3 2.256 kg/m	
6	H145A07 0.725 Kg/m 配H145A08/H145A09		150D01 t=1.8 1.776 kg/m 配150D07		150D11A t=3.0 3.654 kg/m	
7	H145A07A t=3.5 0.872 kg/m 配H145A09		150D03 t=2.0 2.077 kg/m		150D12 t=3.0 1.866 kg/m 配150D13	
8	H145A23 t=2.5 1.707 Kg/m 配H145A22/H145A24		150D04 t=2.0 1.005 kg/m		150D13 t=1.6 0.947 kg/m 配150D12	
9	H14507A t=3.5 0.785 Kg/m 配H145A08/H145A09		H11064A t=2.5 0.901 kg/m 配H11081/150D06		150D14 t=1.5 1.08 kg/m	
10	H145A21 t=2.5 1.365 Kg/m		150D07 t=2.5 1.068 kg/m 配150D01		150D18 t=1.5 0.694 kg/m	

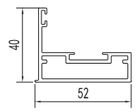
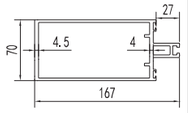
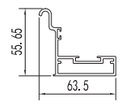
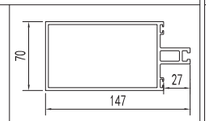
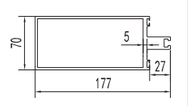
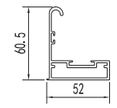
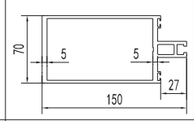
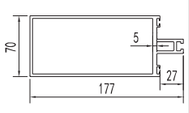
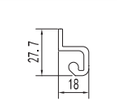
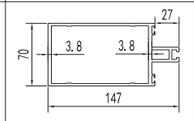
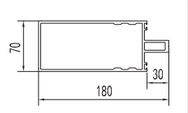
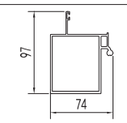
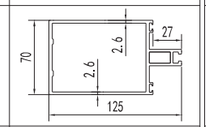
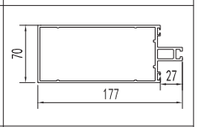
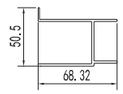
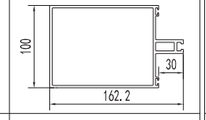
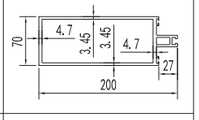
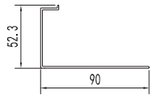
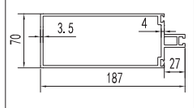
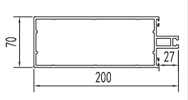
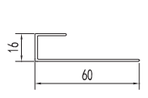
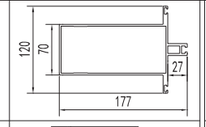
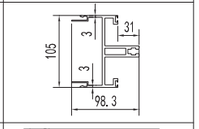
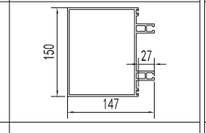
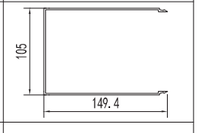
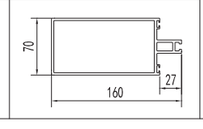
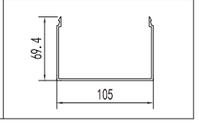
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

150D 系列明框中空玻璃幕墙节点图
150D series visible curtain wall



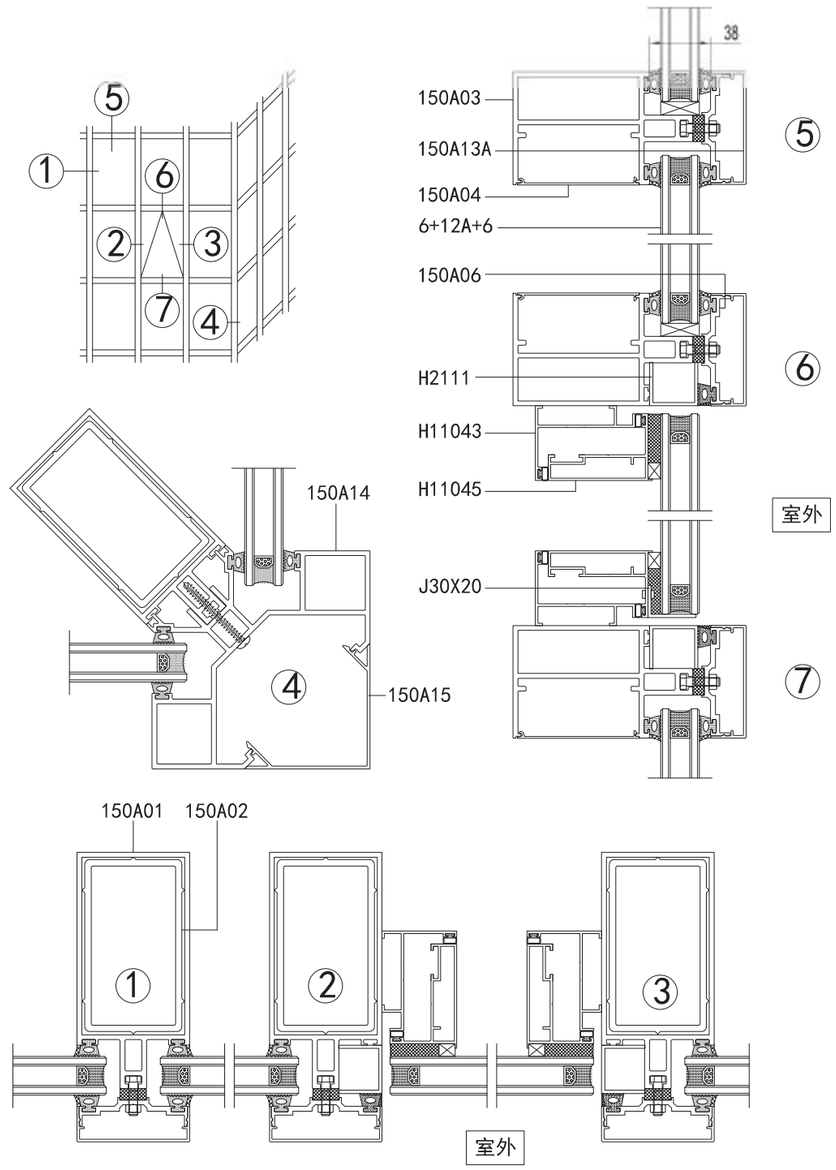


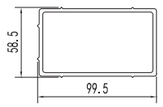
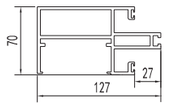
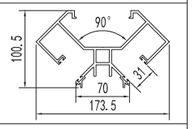
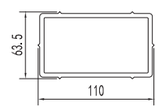
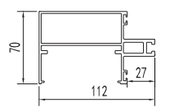
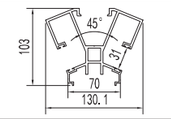
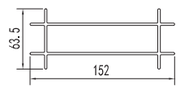
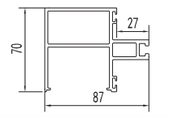
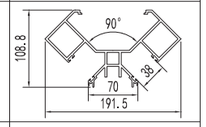
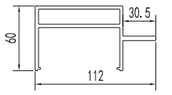
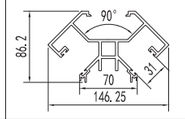
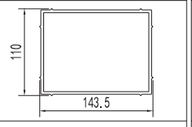
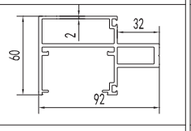
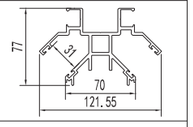
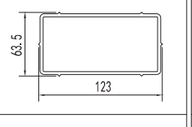
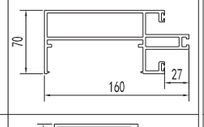
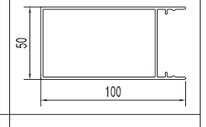
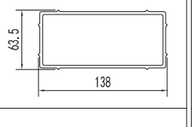
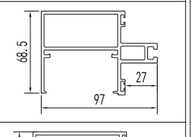
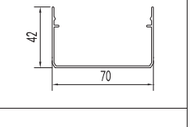
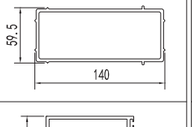
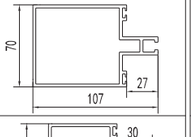
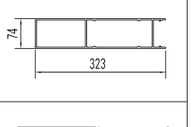
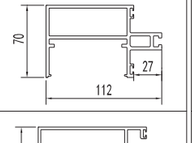
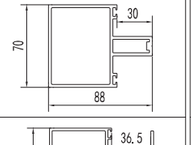
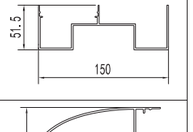
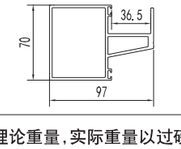
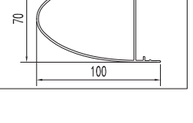


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H13012 t=1.8 0.836 kg/m 配H155213角码		150A/180A 系列明框幕墙		160C21 t=3.0 4.521 kg/m 配160C02	
2	150D15 t=1.8 1.0 kg/m 配150D16 配H155213角码		150A01 t=3.0 3.664 Kg/m 配150A02		180A01 t=3.0 5.052 kg/m 配150A16 配180A02	
3	150D15B t=1.8 1.013 kg/m 配150D18B 配H155213角码		150A01A t=3.0 4.385 kg/m 配150A02		180A01A t=3.0 4.499 kg/m 配180A02	
4	150D16 t=2.5 0.421 kg/m 配150D15		150A01B t=2.5 3.677 kg/m 配G16002		180A01B t=3.0 4.445 kg/m 配180A02B	
5	150D18B t=2.0 1.959 kg/m 配150D15B		150A01C t=3.0 3.018 kg/m 配G130A02		180A01C t=2.3 3.527 kg/m 配180A02/150A06	
6	150D24 t=2.0 0.97 kg/m		150A37 t=3.0 4.411 kg/m		200B01 5.506 kg/m 配H170A02	
7	150D25 t=1.5 0.624 kg/m		150A71 t=3.0 4.526 kg/m 配150A72		200B01A t=3.0 4.601 kg/m 配H170A02/150A08A	
8	150D26 t=1.2 0.308 kg/m		150A71A t=2.5 4.203 kg/m 配150A72A		150A51 t=4.0 3.507 Kg/m 配150A53	
9			150A91 t=3.0 5.474 kg/m 配150A92		150A52 t=2.0 2.178 kg/m 配150A51	
10			160C01 t=3.0 3.876 kg/m 配160C02		150A53 t=2.0 1.311 Kg/m 配150A51	

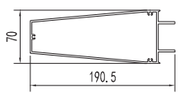
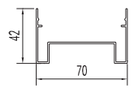
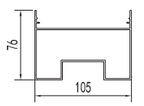
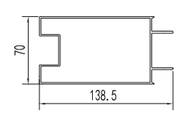
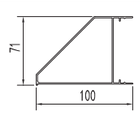
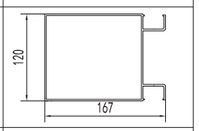
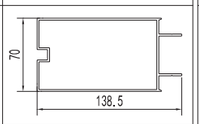
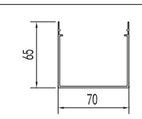
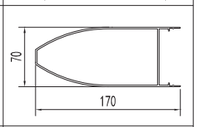
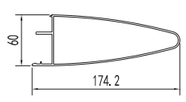
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

150A/180A 系列明框中空玻璃幕墙节点图
150A/180A series visible curtain wall

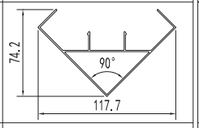
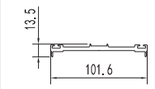
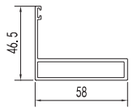
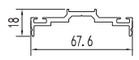
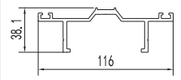
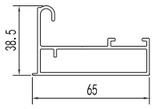
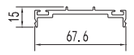
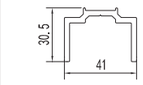
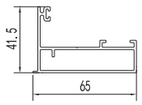
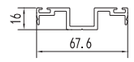
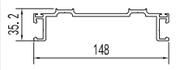
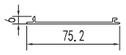
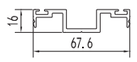
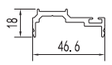
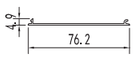
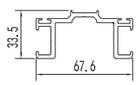
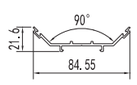
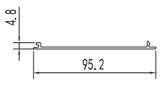
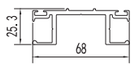
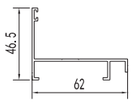
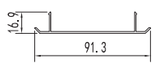
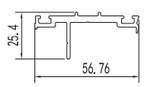
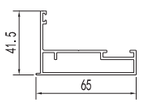
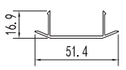
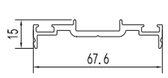
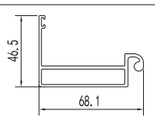
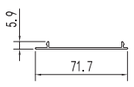
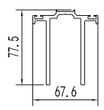
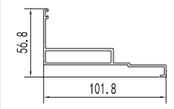


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11002A t=3.0 2.44 kg/m 配H11001(T=3.0)		150A03B t=3.0 3.88 Kg/m 配H096F		150A08 t=3.0 4.528 Kg/m 配150A01/150A09	
2	150A02 t=4.0 3.466 Kg/m 配150A01		150A03C t=2.0 2.455 kg/m 配150A04		150A10 t=3.0 4.131 Kg/m 配150A01/150A11	
3	150A72 t=2.5 2.847 kg/m 配150A71		150A03D t=2.5 2.314 kg/m 配H145A04		150A14 t=3.0 5.213 Kg/m 配150A15	
4	150A72A t=2.5 2.754 kg/m 配150A71A		150A03E t=3.0 2.548 kg/m 配150A04		150A14A t=3.0 3.921 Kg/m 配150A15A/180A01A	
5	150A92 t=3.5 4.617 kg/m 配150A91		150A03F t=2.5 2.235 kg/m 配H1704B		150A08A t=3.0 2.997 kg/m 配FM46A09 配200B01A/140H07C	
6	160C02 t=3.0 2.845 kg/m 配160C01		150A03G t=3.0 4.413 kg/m 配23030		150A06G t=1.5 1.226 kg/m 配150A96	
7	180A02 t=3.0 3.144 kg/m 配180A01		150A63 t=2.5 2.525 kg/m 配180C04		150A07 t=1.2 0.516 Kg/m 配150A06	
8	180A02B t=3.0 3.131 kg/m 配180A01B		150A93 t=2.5 2.485 kg/m 配150A94		150A07A t=3.0 7.08 kg/m 配150A06/H1602	
9	150A03 t=3.0 3.190 Kg/m 配150A04		180A03 t=2.5 2.307 kg/m 配150A06		150A07B t=2.0 1.739 kg/m 配150A06A	
10	150A03A t=3.0 4.205 Kg/m 配150A04A		180A03A t=2.5 2.565 kg/m		150A07D t=1.5 1.193 kg/m 配150A06	

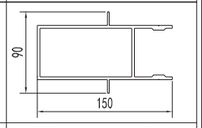
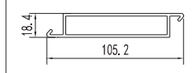
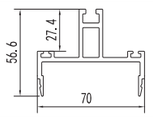
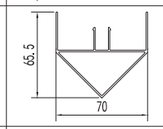
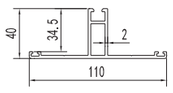
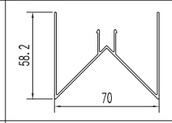
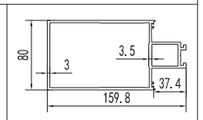
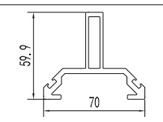
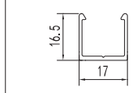
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A07E t=2.2 3.127 kg/m 配150A06E		150A13DA t=1.2 0.618 kg/m 配150A06		150A56 t=1.5 1.557 kg/m 配150A55	
2	150A07F t=1.5 1.906 kg/m 配150A06E		150A13E t=1.4 1.17 kg/m 配150A06		150A76 t=2.0 3.387 kg/m 配150A75/Y13020	
3	150A07H t=1.8 2.137 kg/m 配150A06E		150A13F t=1.5 0.796 kg/m 配150A06		150A82 t=1.8 2.086 kg/m 配150A06	
4	150A07J t=1.8 2.096 kg/m 配150A06J/H110S22		150A13M t=1.4 0.473 kg/m 配150A06		150A86 t=1.8 2.652 kg/m 配150A47/150A85	
5	150A12 t=1.2 0.386 Kg/m 配150A06		150A17 t=2.0 2.236 kg/m 配150A19		150A87 t=1.6 1.909 kg/m 配150A06/150A88	
6	150A13 t=1.5 0.66 kg/m 配150A06		150A19 t=2.0 2.320 kg/m 配150A17/150A18		150A88 t=1.6 1.737 kg/m 配150A87	
7	150A13A t=1.5 0.456 kg/m 配150A06		150A18 t=1.6 1.476 kg/m 配150A19		150A96 t=3.0 6.405 kg/m 配150A06G/150A95	
8	150A13B t=1.5 0.44 kg/m 配150A06		150A23 t=2.6 5.339 kg/m 配150A24/150A25		150A96A t=1.5 0.361 kg/m 配150A95A	
9	150A13C t=1.2 0.398 kg/m 配150A06		150A23H t=2.5 3.967 kg/m 配150A06H		150A15 t=1.8 0.946 Kg/m 配150A14	
10	150A13D t=1.2 0.618 kg/m 配150A06		150A43 t=1.2 0.537 kg/m 配150A06/150A42		150A15A t=1.8 0.622 Kg/m 配150A14A	

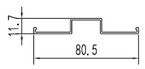
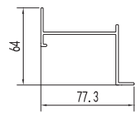
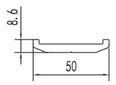
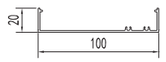
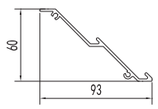
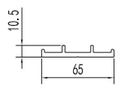
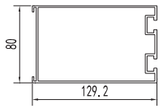
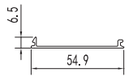
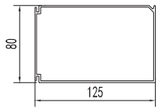
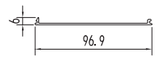
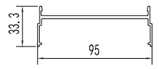
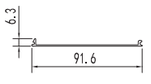
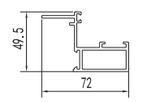
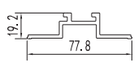
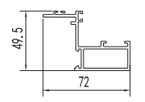
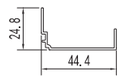
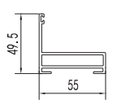
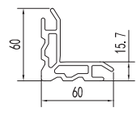
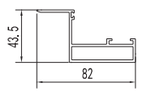
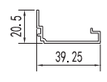
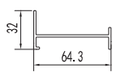
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A46 t=1.2 1.012 kg/m 配150A48		150A55 t=4.0 1.28 kg/m 配150A56		150A33C t=1.5 0.801 kg/m 配H155264角码	
2	150A06 t=3.0 0.712 Kg/m 配150A07		150A75 t=2.5 1.521 kg/m 配150A76		150A35 t=1.5 0.837 kg/m 配150A33 配SFP21角码	
3	150A06A t=3.0 0.669 kg/m 配150A07		150A85 t=3.0 0.747 kg/m 配150A86		150A35A t=1.5 0.871 kg/m 配SFP21角码	
4	150A06B t=2.5 0.782 kg/m 配150A07		150A95 t=3.0 1.966 kg/m 配150A96/H145A24		H096F t=1.5 0.34 kg/m 配H093F	
5	150A06D t=2.5 0.782 kg/m 配150A13A/200A01		150A95A t=3.0 0.531 kg/m 配150A96A		150A04 t=1.2 0.272 Kg/m 配150A03	
6	150A06E t=3.0 1.189 kg/m 配150A07E/150A47		150A48 t=2.0 0.603 kg/m 配150A46/150A49		150A04A t=1.5 0.422 Kg/m 配150A03A	
7	150A06H t=3.0 1.024 kg/m 配150A23H/FM46A09		H11043 t=1.5 0.558 kg/m		150A09 t=1.5 0.457 Kg/m 配150A08	
8	150A06J t=3.5 0.672 kg/m 配150A07J/H110S22		H11045 t=1.5 0.802 kg/m 配H155213角码		150A11 t=1.5 0.280 Kg/m 配150A10	
9	150A06K t=3.0 0.649 kg/m 配G18081/140H07B		150A33 t=2.0 0.991 kg/m 配150A35 H155264角码		150A24 t=1.2 0.267 kg/m 配150A23/150A25	
10	150A25 t=3.0 2.191 kg/m 配150A23/150A24		150A33A t=1.5 1.035 kg/m 配H155264角码		150A42 t=0.8 0.068 kg/m 配150A43	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

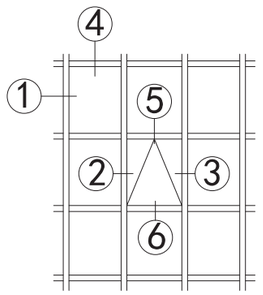
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A47 t=1.1 0.094 kg/m 配150A06E		150A67 t=3.0 3.631 kg/m 配H12502B		150A97 t=2.0 1.219 kg/m	
2	150A01H t=3.0 1.541 kg/m 配MQ18271		150A64 t=1.2 0.836 kg/m 配150A66		150F系列明框幕墙	
3	150A21 t=2.5 1.298 kg/m		150A65 t=1.2 0.783 kg/m 配150A66		150F01 t=2.5 3.844 kg/m 配150F14	
4	150A49 t=3.5 1.604 kg/m 配150A48		150A66 t=1.0 0.159 kg/m 配150A64		150F11 t=1.5 1.378 kg/m 配150F13	
5	150A91A t=2.5 0.802 kg/m		150A94 t=3.0 0.946 kg/m 配150A93/150A93A		150F12 t=2.3 2.742 kg/m 配150F13	
6	150A91B t=2.5 1.218 kg/m		150A16 t=5.0 5.517 kg/m 配180A01		150F13 t=2.5 1.246 kg/m 配150F11/150F14	
7	150A77 t=1.5 0.28 kg/m		150A27 t=1.8 1.29 kg/m		150F03 t=2.5 2.536 kg/m 配150F09 配150F14/150F37	
8	150A78 t=2.0 0.603 kg/m		150A98 t=3.8 0.79 kg/m 配150A99		150F43 t=2.5 2.738 kg/m 配150F09 配150F14/150F37	
9	150A102 t=1.5 0.277 kg/m 配160C01		150A99 t=2.0 0.241 kg/m 配150A98		150F44 t=2.5 1.9 kg/m 配150F09	
10	H2111 t=2.0 0.434 kg/m		150A20 t=1.6 2.253 kg/m		150F45 t=2.5 3.178 kg/m 配150F42	

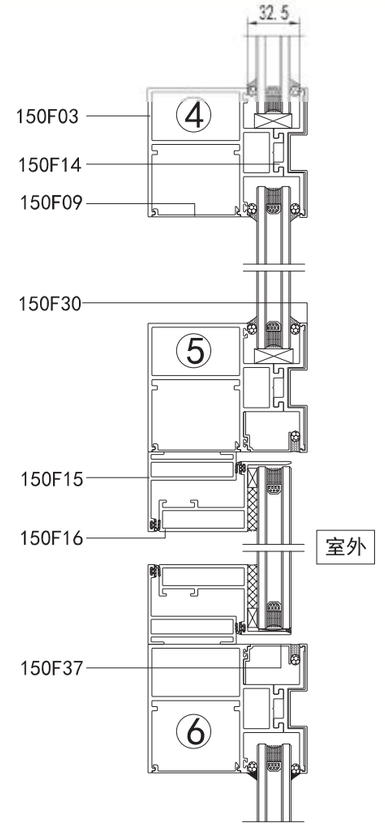
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

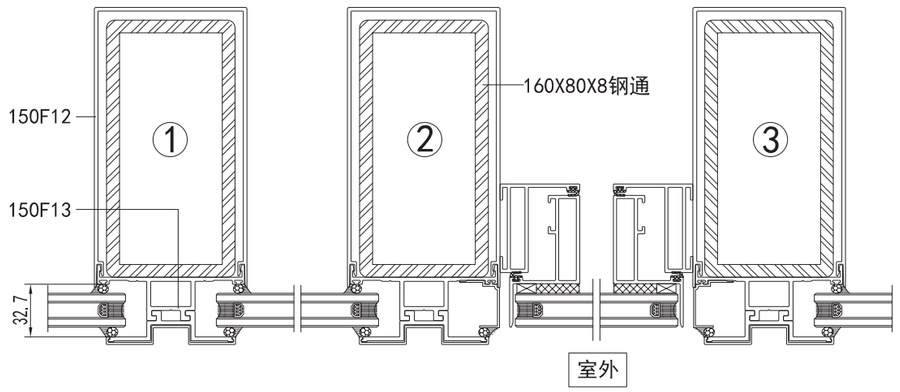
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150F30 t=1.2 0.347 kg/m 配150F14		150F22 t=2.0 0.856 kg/m		150F38 0.739 kg/m	
2	150F32 t=1.5 0.61 kg/m 配150F33		150F23 t=2.0 0.796 kg/m		150F47 t=4.0 0.829 kg/m	
3	150F34 t=1.8 2.416 kg/m 配150F35		150F09 t=1.2 0.219 kg/m 配150F03		150F04 t=2.5 0.547 kg/m	
4	150F35 t=1.8 2.022 kg/m 配150F34		150F33 t=1.2 0.352 kg/m 配150F32		150F46 t=3.0 0.732 kg/m	
5	150F41 t=1.5 0.907 kg/m 配150F11/150F42		150F42 t=1.2 0.336 kg/m 配150F41		150F20 t=2.0 0.12 kg/m 配150F10/150F10A	
6	150F10 t=2.0 1.118 kg/m 配150F20 配150F39角码		150F14 t=2.5 0.812 kg/m 配150F01 配150F13/150F30		150F27 t=1.2 0.158 kg/m 配150F28	
7	150F10A t=2.0 1.152 kg/m 配150F20 配150F39角码		150F26 t=1.2 0.265 kg/m		150F28 t=1.2 0.078 kg/m 配150F27	
8	150F15 t=2.0 0.997 kg/m		150F37 t=1.2 0.216 kg/m 配150F03		150F39 t=3.0 2.06 kg/m	
9	150F16 t=2.0 1.098 kg/m 配G50A09角码		150F40 t=1.2 0.24 kg/m 配150F03			
10	150F21 t=2.0 0.612 kg/m		150F25 0.511 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

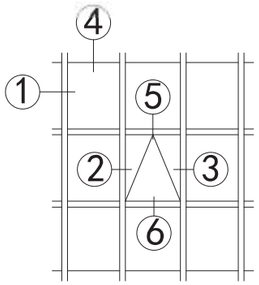
150F 系列明框中空玻璃幕墙节点图
150F series visible curtain wall

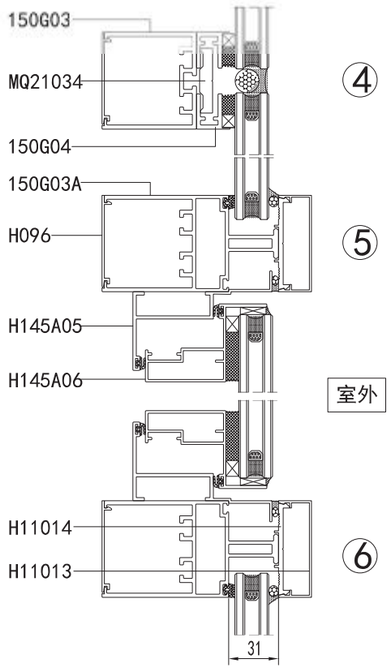


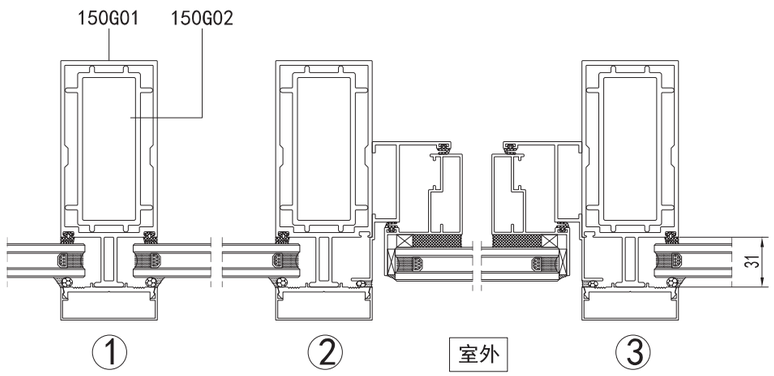


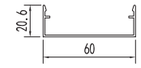
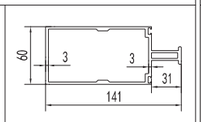
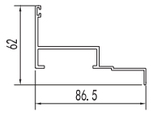
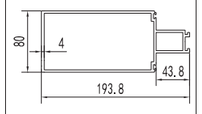
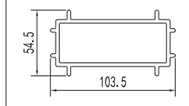
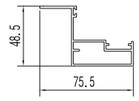
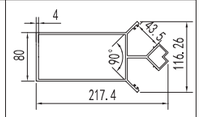
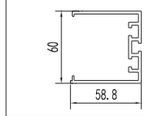
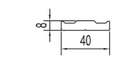
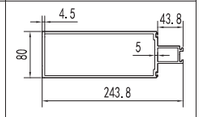
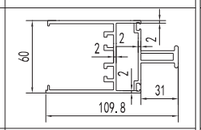
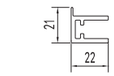
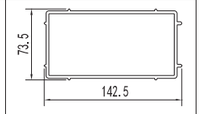
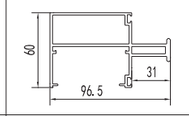
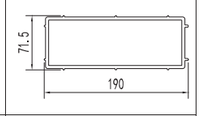
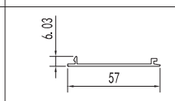
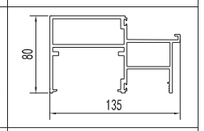
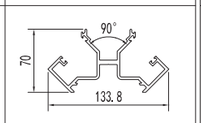
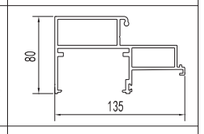
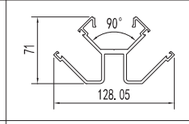
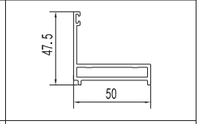
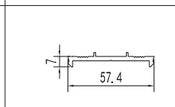
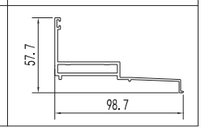


150G 系列中空明框玻璃幕墙节点图
150G series visible curtain wall



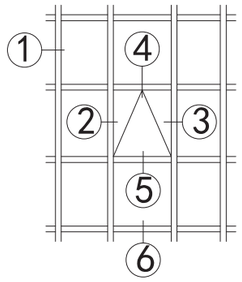


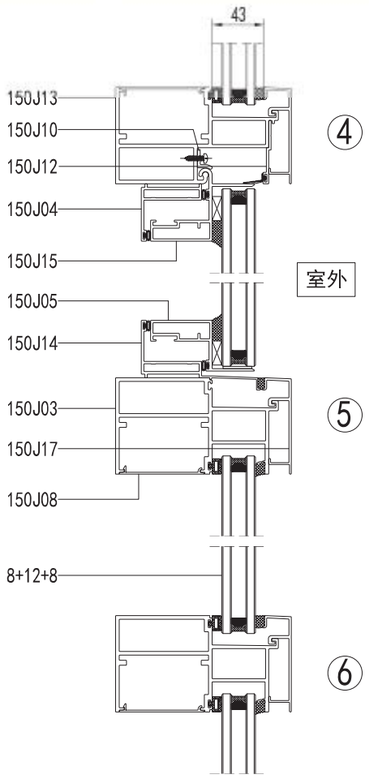


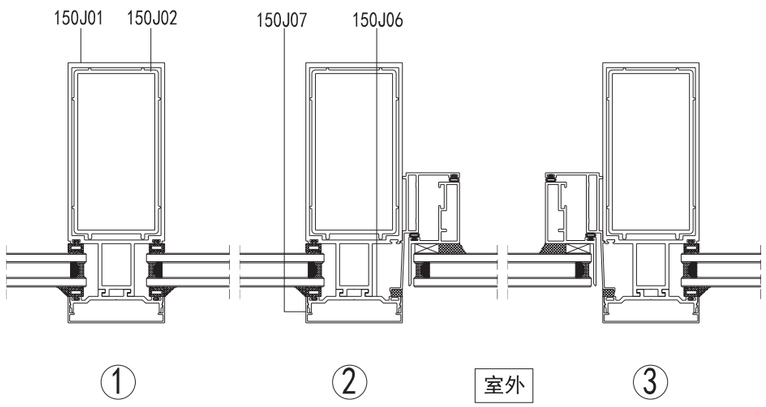
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150G系列明框幕墙		H11013 t=1.2 0.351 kg/m 配H11014		150J系列明框幕墙	
2	150G01 t=2.5 3.033 kg/m 配150G02/H11014		H145A05 t=2.0 0.87 Kg/m		150J01 t=3.0 4.876 kg/m 配150J02/150J06	
3	150G02 t=3.0 2.45 kg/m 配150G01		H145A06 t=1.5 0.90 Kg/m 配G8005角码		150J11 t=3.0 5.545 kg/m 配150J02	
4	150G03 t=2.5 1.479 kg/m 配H096		MQ21034 0.755 kg/m		150J21 t=4.0 7.166 kg/m 配150J22/150J06	
5	150G03A t=2.5 2.405 kg/m 配H096/H11014		150G04 t=2.5 0.418 kg/m		150J02 t=3.0 3.356 kg/m 配150J01/150J11	
6	150G03B t=2.0 1.916 kg/m 配H096/H11014				150J22 t=4.0 5.4 kg/m 配150J21	
7	H096 t=1.5 0.267 kg/m 配H093/150G03B				150J03 t=3.0 3.953 kg/m 配150J08/150J09 配150J17	
8	150G07 t=3.0 2.888 kg/m 配150G01/20008				150J13 t=3.0 3.703 kg/m 配150J08/150J12 配150J15/150J17	
9	150G17 t=3.0 2.74 kg/m 配150G01/B13004				150J04 t=2.0 0.852 kg/m 配H15009角码	
10	H11014 t=3.0 0.507 kg/m 配H11013				150J14 t=2.0 1.083 kg/m 配150J03 配H15009角码	

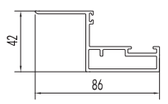
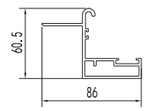
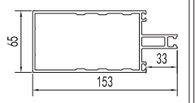
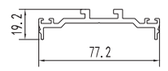
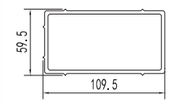
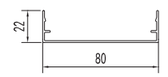
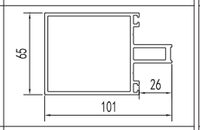
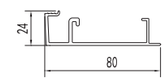
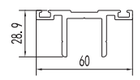
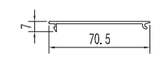
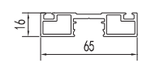
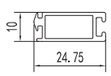
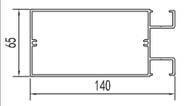
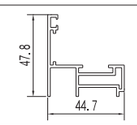
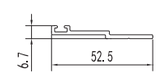
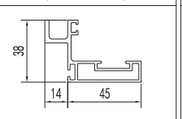
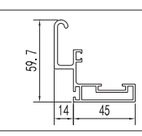
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

150J 系列明框中空玻璃幕框节点图
150J series visible curtain wall



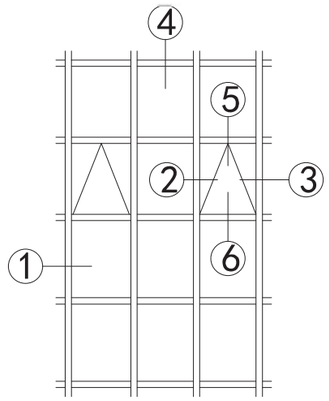


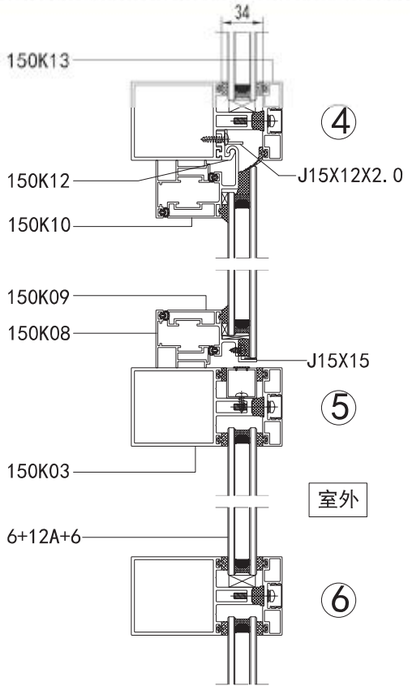


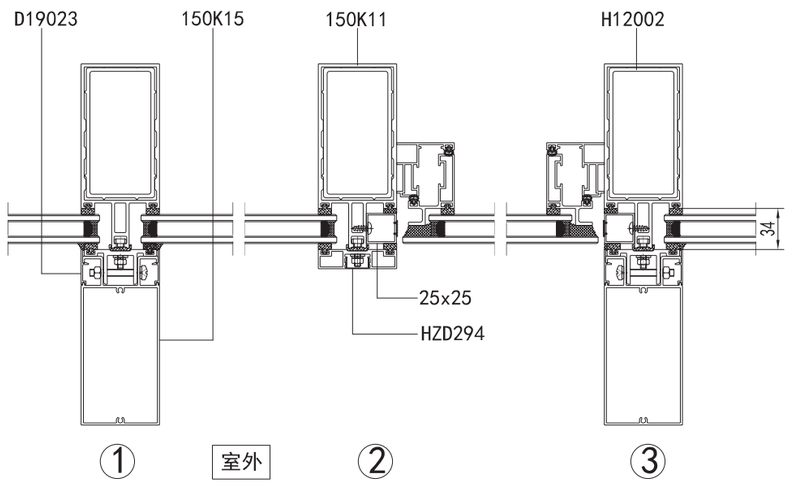
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150J05 t=2.0 1.149 kg/m 配S14020A角码		150K系列明框幕墙		150K12 t=2.5 0.388 kg/m 配150K03/150K10	
2	150J15 t=2.0 1.354 kg/m 配150J13/150J10 配S14020A角码		150K11 t=2.5 3.33 kg/m 配H12002		HZD294 t=0.6 0.06 kg/m 配HZD293/150K13	
3	150J06 t=3.0 0.898 kg/m 配150J01/150J07		H12002 t=3.0 2.61 kg/m 配H12001		D19023 t=1.1 0.118 Kg/m 配D19022	
4	150J07 t=1.2 0.429 kg/m 配150J06		150K03 t=2.5 2.405 kg/m 配150K12			
5	150J17 t=2.0 0.808 kg/m 配150J03/150J12		150K14 t=3.0 0.995 kg/m 配150K15			
6	150J08 t=1.5 0.319 kg/m 配150J03/150J13		150K13 t=1.5 0.85 kg/m 配HZD294			
7	150J09 t=1.0 0.22 kg/m 配150J03		150K15 t=1.8 2.275 kg/m 配150K14/D19023			
8	150J10 t=2.5 0.167 kg/m 配150J15		150K08 t=1.5 0.719 kg/m 配H15116角码			
9	150J12 t=2.0 0.317 kg/m 配150J13		150K09 t=1.5 0.889 kg/m 配H15116角码			
10			150K10 t=1.5 1.087 kg/m 配150K12 配H15116角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

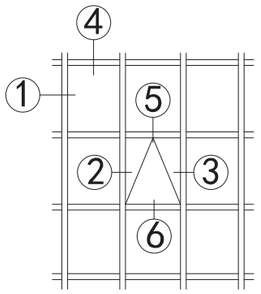
150K 系列明框幕墙节点图
150K series visible curtain wall

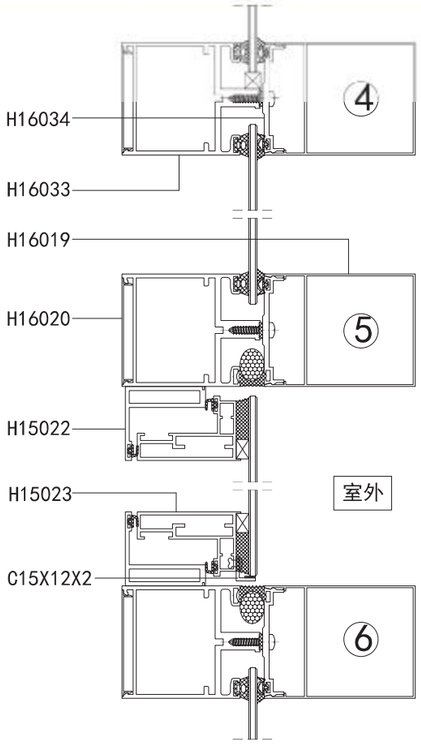


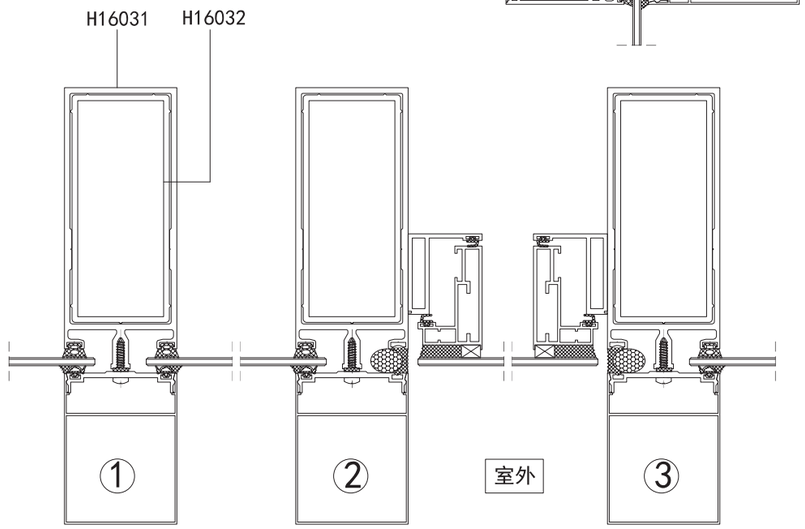


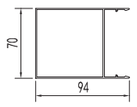
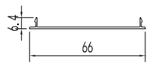
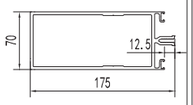
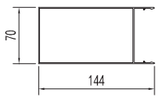
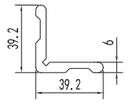
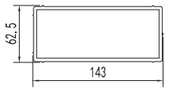
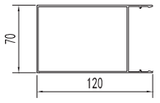
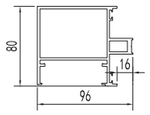
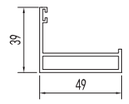
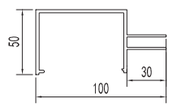
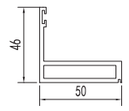
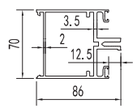
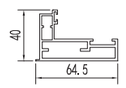
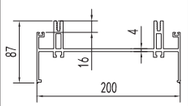
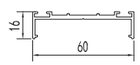
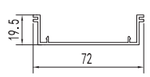
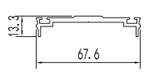
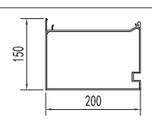
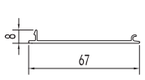
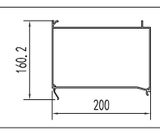
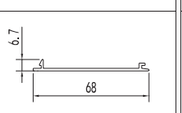


H150/H160 系列明框玻璃幕墙节点图
H150/H160 series visible curtain wall



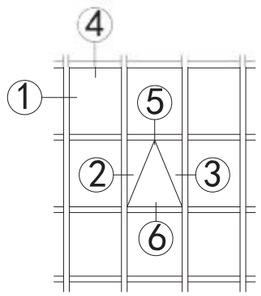


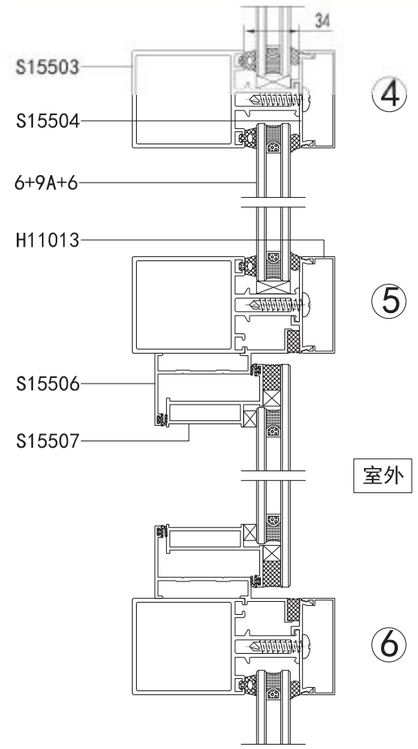


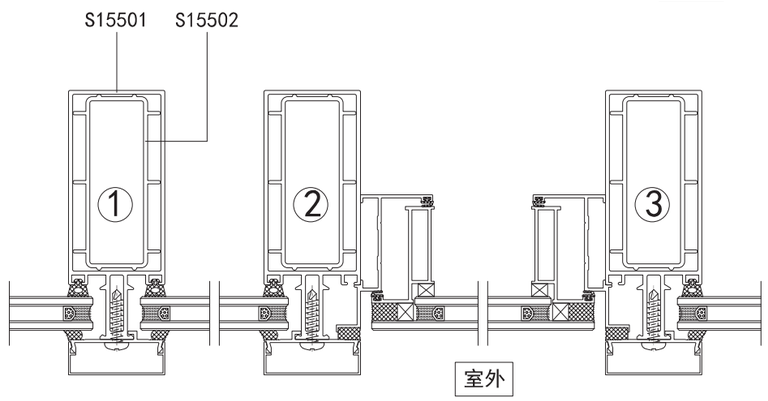
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150系列明框幕墙		H16019 t=1.2 1.131 kg/m 配H16034		H16020 t=1.0 0.203 kg/m 配H16033	
2	H16031 t=3.5 4.869 kg/m 配H16032套芯		H16025 t=1.2 1.456 kg/m 配H16034		H15009 0.95 kg/m	
3	H16032 t=3.5 3.71 kg/m 配H16031立柱		H16035 t=1.4 1.436 kg/m 配H16034			
4	H15016 t=2.5 2.675 kg/m 配H15024压盖		H15008 t=1.8 0.729 kg/m 配H155213角码			
5	H15010 t=2.5 1.377 kg/m 配H15006/1503L		H15022 t=2.5 1.03 kg/m			
6	H16033 t=2.5 2.645 kg/m 配H16020		H15023 t=2.0 1.175 kg/m			
7	H16015 t=2.5 5.184 kg/m 配H16016		H15017 t=1.5 0.51 kg/m 配H15018			
8	H15018 t=1.5 0.486 kg/m 配H15017		H16034 0.696 kg/m 配H16019/H16025			
9	H16017 t=2.5 5.01 kg/m 配H16018		H15006 t=1.5 0.304 kg/m 配H15004			
10	H16018 t=2.0 4.21 kg/m 配H16017		H15024 t=1.5 0.314 kg/m 配H15016			

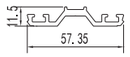
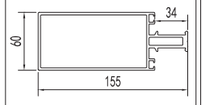
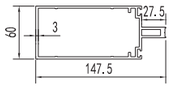
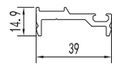
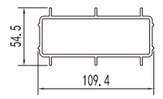
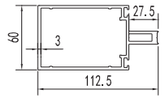
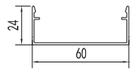
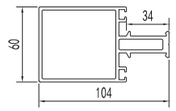
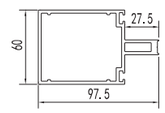
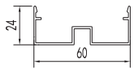
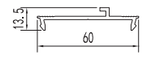
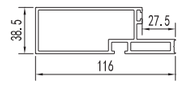
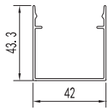
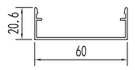
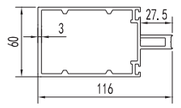
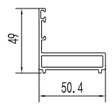
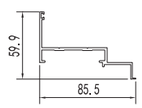
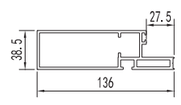
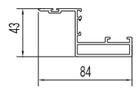
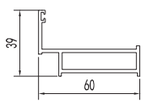
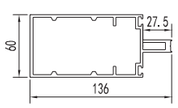
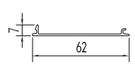
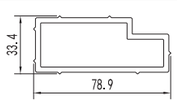
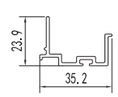
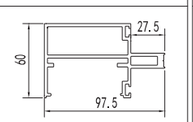
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

S155 系列明框中空玻璃幕墙节点图
S155 series visible curtain wall



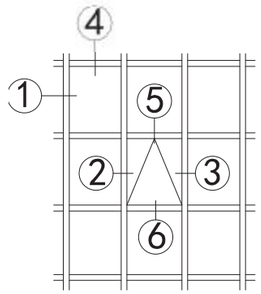


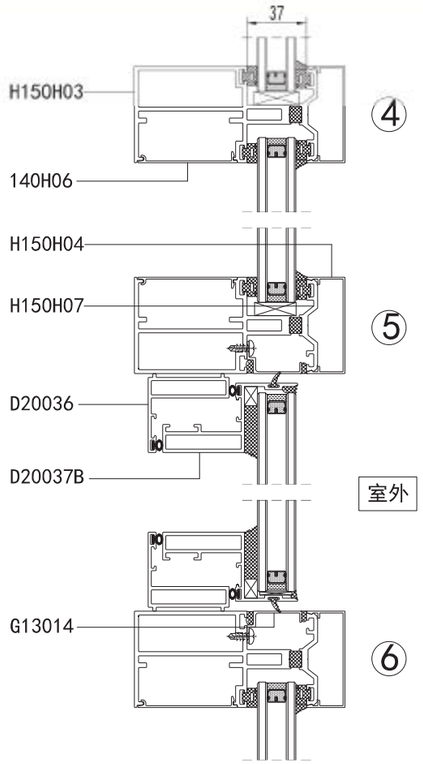


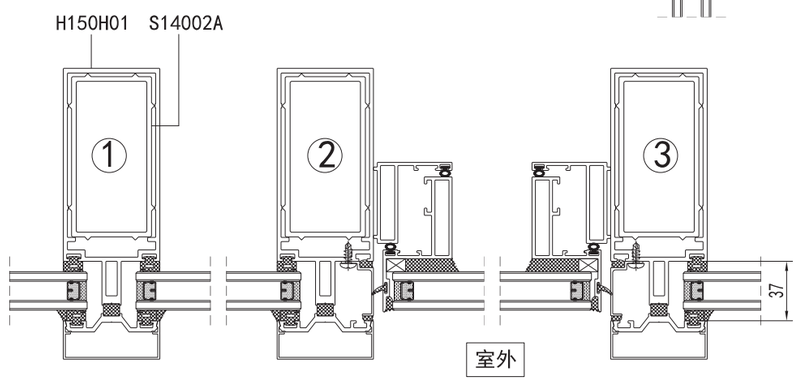
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S155系列明框幕墙		H150H系列明框幕墙		H150H07 t=2.5 0.612 kg/m 配H150H01B 配H150H04	
2	S15501 t=2.5 3.211 Kg/m 配S15502		H150H01 t=2.5 3.066 kg/m 配S14002A 配H150H07		H150H17 t=3.0 0.509 kg/m 配H150H14	
3	S15502 t=2.5 2.155 Kg/m 配S15501		H150H01A t=2.5 2.55 kg/m 配K15506 配H150H06/H150H07		H150H04 t=1.2 0.373 kg/m 配H150H07	
4	S15503 t=2.5 2.520 Kg/m		H150H01B t=2.5 2.267 kg/m 配M11032 配H150H07		H150H04A t=1.2 0.438 kg/m 配H150H07	
5	S15504 t=2.0 0.43 Kg/m 配H11013		H150H11 t=2.3 2.17 kg/m 配H150H12		H150H14 t=1.2 0.447 kg/m 配H150H17	
6	H11013 t=1.2 0.351 kg/m 配H11014/S15504		H150H21 t=2.5 2.717 kg/m 配G15002		D20036 t=2.0 0.892 Kg/m 配S14020角码	
7	S15506 t=2.0 0.894 Kg/m		H150H31 t=2.3 2.474 kg/m 配H150H12		D20037B t=2.0 1.134 Kg/m 配F6090 配S14020角码	
8	S15507 t=2.0 0.864 Kg/m 配H155264角码		H150H41 t=2.5 3.078 kg/m 配G15002		140H06 t=1.2 0.237 kg/m 配H150H03	
9			H150H12 t=3.0 1.685 kg/m 配H150H11		H150H06 t=1.5 0.327 kg/m 配H150H01B 配H150H07	
10			H150H03 t=2.5 2.387 kg/m 配140H06			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

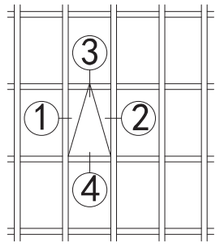
H150H 系列明框玻璃幕墙节点图
H150H series visible curtain wall

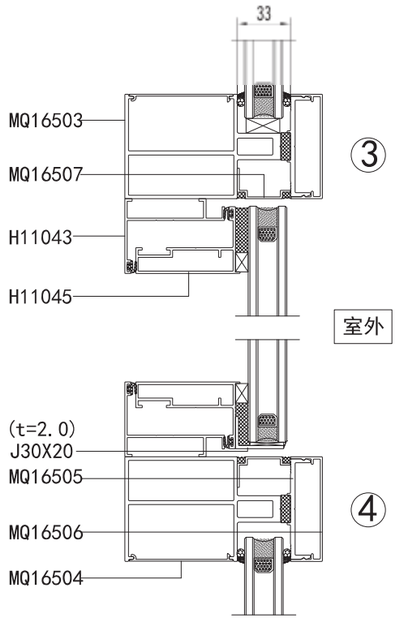


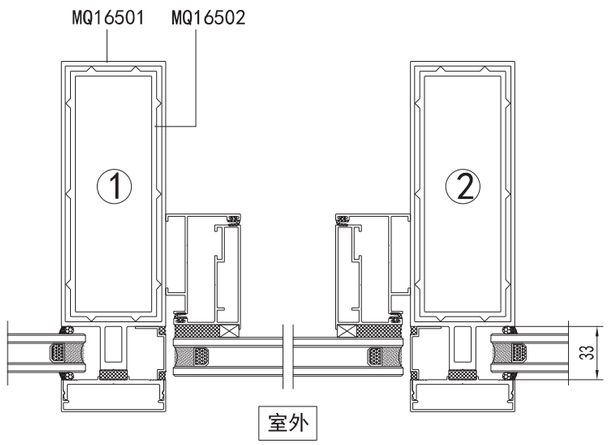


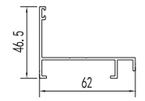
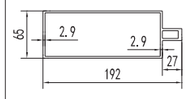
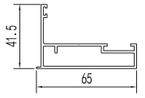
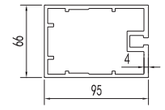
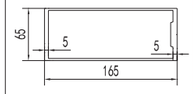
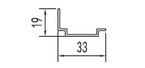
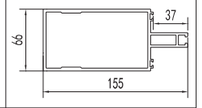
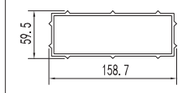
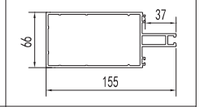
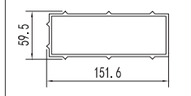
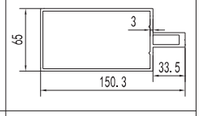
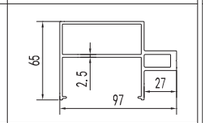
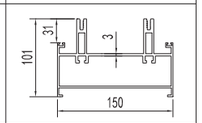
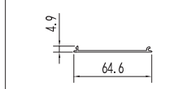
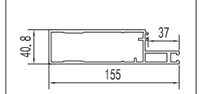
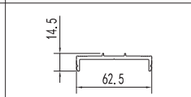
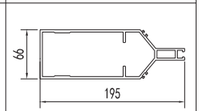
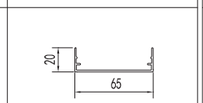
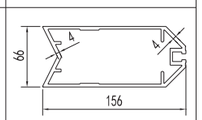
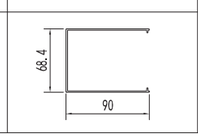
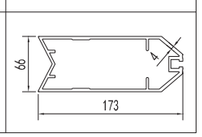


MQ165 系列明框玻璃幕墙节点图
MQ165 series visible curtain wall

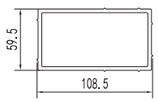
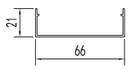
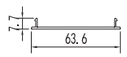
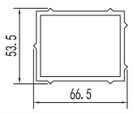
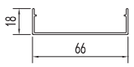
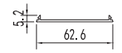
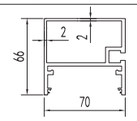
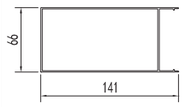
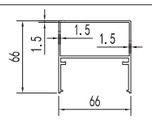
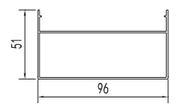
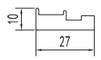
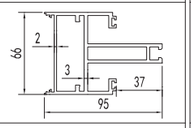
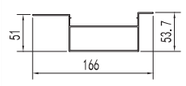
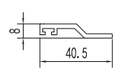
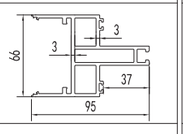
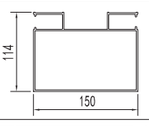
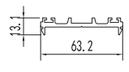
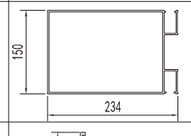
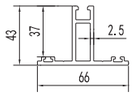
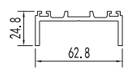
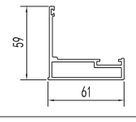
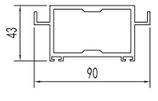
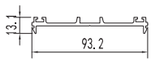
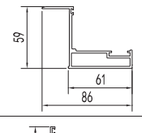
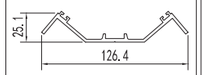
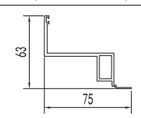






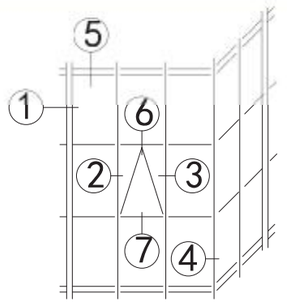
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ165系列明框幕墙		H11043 t=1.5 0.558 kg/m		155系列明框幕墙	
2	MQ16501 t=2.5 3.762 kg/m 配MQ16502		H11045 t=1.5 0.802 kg/m 配H155213角码		15511 t=3.0 3.31 Kg/m 配H9002	
3	MQ16501A t=2.5 4.106 kg/m 配MQ16502A		MQ16507 t=1.2 0.178 kg/m		15501 t=3.0 3.66 Kg/m 配15502/15512	
4	MQ16502 t=3.0 3.499 kg/m 配MQ16501				15501A t=2.5 3.154 Kg/m 配15502	
5	MQ16502A t=3.0 3.384 kg/m 配MQ16501A				15521 t=2.5 3.11 kg/m 配H12002/15512	
6	MQ16503 t=2.2 2.22 kg/m 配MQ16504				15508 t=2.5 5.311 Kg/m	
7	MQ16504 t=1.2 0.234 kg/m 配MQ16503				155031 t=2.5 3.058 Kg/m 配H11052	
8	MQ16505 t=3.0 0.623 kg/m 配MQ16506				15510B t=3.0 4.322 Kg/m 配15502	
9	MQ16506 t=1.4 0.401 kg/m 配MQ16505				15510 t=3.0 4.481 Kg/m 配15502	
10	MQ16515 t=1.5 1.018 kg/m 配MQ16504				15510A t=3.0 4.59 Kg/m 配15502	

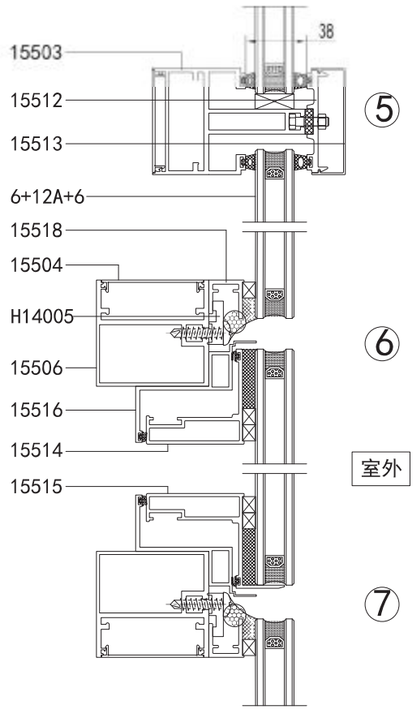
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

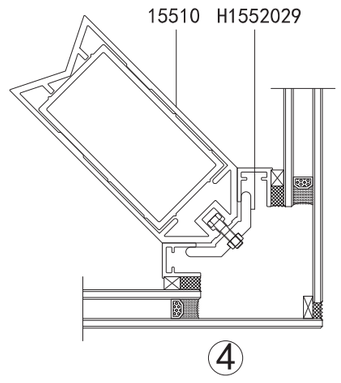
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	15502 t=3.5 3.0 Kg/m 配15501		15513 t=1.2 0.351 Kg/m 配15512		15504 0.285 Kg/m 配15503	
2	H9002 t=3.0 1.809 kg/m 配H9001		15513A t=1.2 0.331 Kg/m 配15512		15507A 0.277 Kg/m 配15506A	
3	15506 t=3.0 2.116 Kg/m 配15504		15513B t=1.5 1.657 Kg/m 配15512		15518 t=2.5 0.445 Kg/m	
4	15506A t=2.0 1.282 Kg/m 配15507A		15513C t=1.2 0.948 Kg/m 配15512C		H14005 0.474 kg/m	
5	15503 t=2.5 2.773 Kg/m 配15504		15513F t=1.4 1.36 Kg/m 配15512C		15519 t=2.5 0.330 Kg/m	
6	15503C t=2.5 2.659 kg/m 配15504		15522 t=2.0 3.355 Kg/m		15520 t=1.2 0.102 Kg/m	
7	15512 t=3.0 0.721 Kg/m 配15501/15513 配15513A/15513B		15522A t=2.5 5.61 Kg/m		15501B t=3.0 1.235 Kg/m 配15501	
8	15512A t=3.0 0.947 Kg/m 配15501		15514 t=2.0 1.156 Kg/m 配G50A07角码		15517 t=3.0 2.069 Kg/m	
9	15512C 0.894 Kg/m 配15501/15513C		15515 t=2.0 1.293 Kg/m 配G50A07角码			
10	15509 t=2.5 1.268 Kg/m 配15501		15516 0.970 Kg/m			

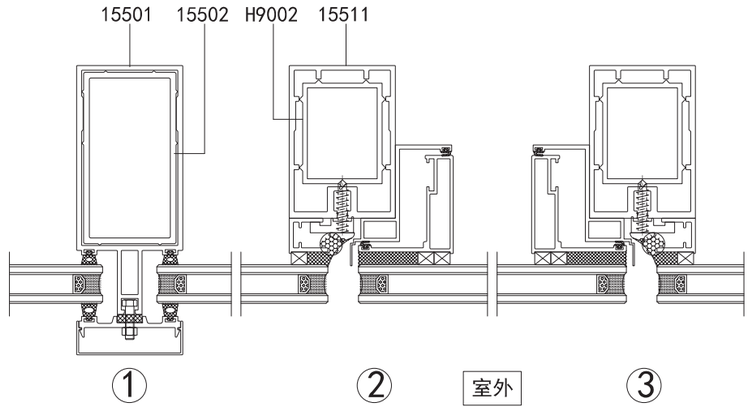
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

155 系列明框中空玻璃幕墙节点图
155 series visible curtain wall

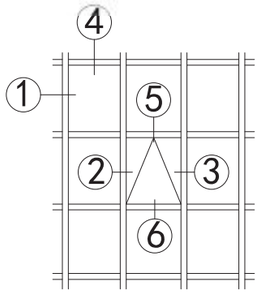


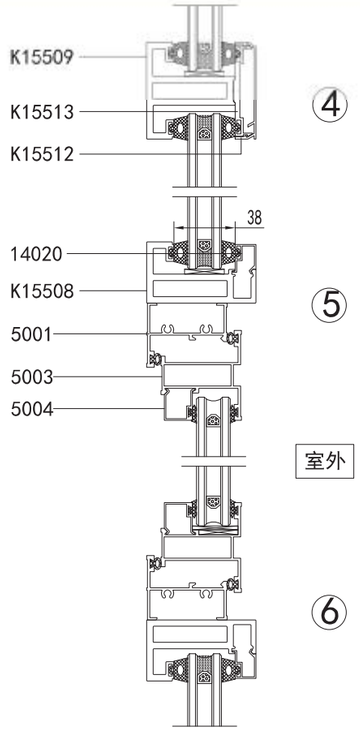


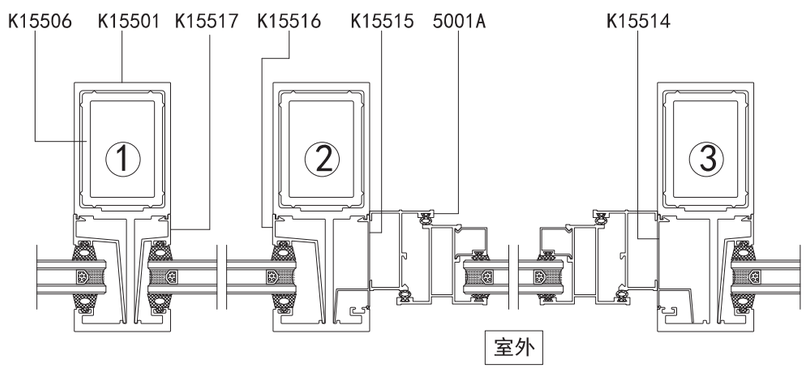


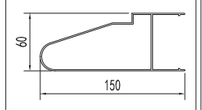
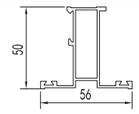
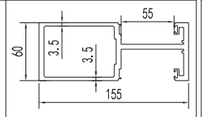
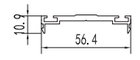
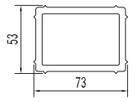
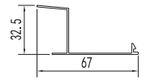
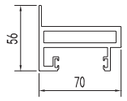
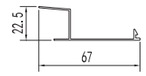
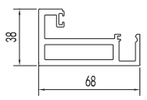
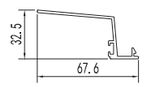
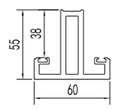
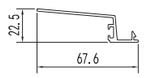
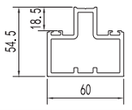
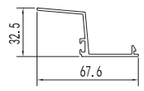
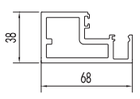
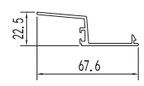
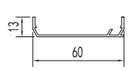
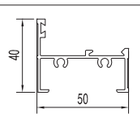
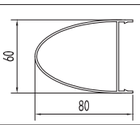
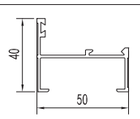


K155 系列明框中空玻璃幕墙节点图
K155 series visible curtain wall



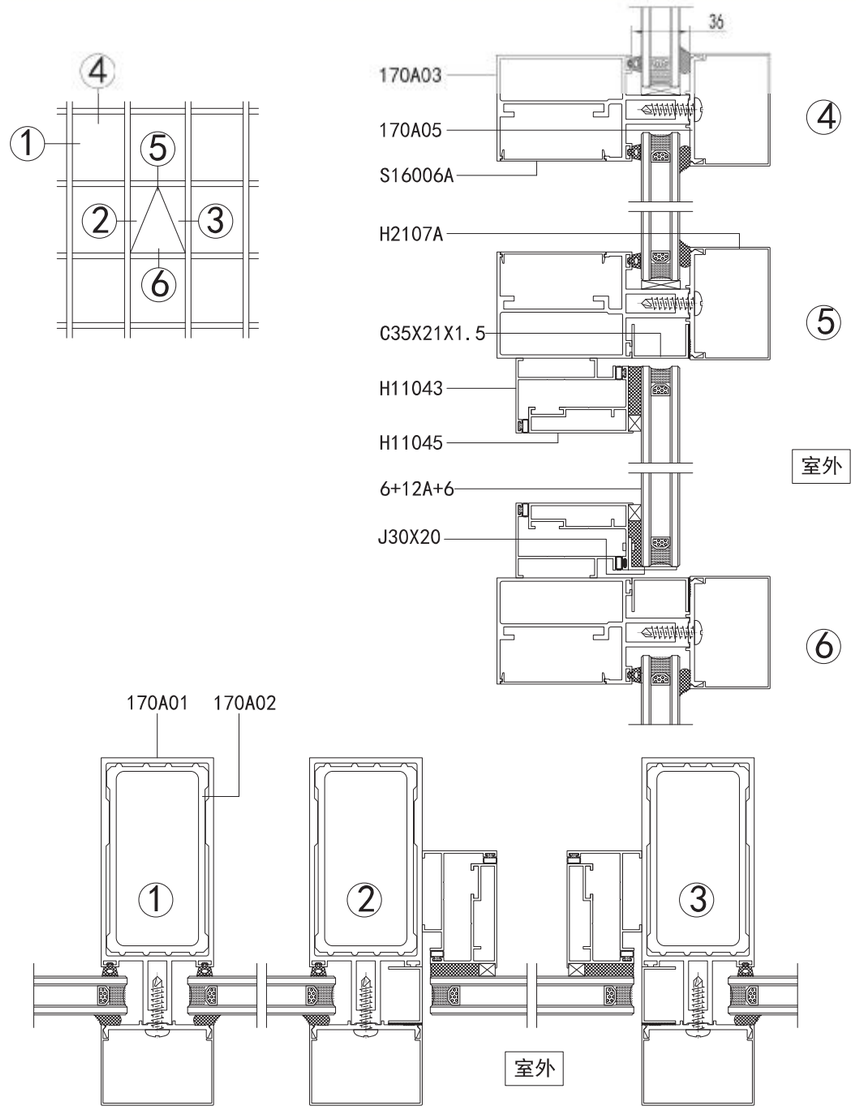




序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	K155系列明框幕墙		K15512B t=1.5 1.573 Kg/m 配K15513		5003 t=1.4 0.801 Kg/m 配5004、5004A 配50A06角码	
2	K15501 t=5.0 5.121 Kg/m 配K15506套芯		K15513 0.509 Kg/m 配K15512/K15512A		14020 t=1.0 0.16 kg/m 配14014	
3	K15506 t=5.0 3.023 Kg/m 配K15501		K15514 t=1.0 0.321 Kg/m 配K15501		5004 t=1.0 0.178 Kg/m 配5001/5001A	
4	K15507 t=4.0 2.415 Kg/m		K15515 t=1.0 0.293 Kg/m 配K15501			
5	K15508 t=4.0 2.063 Kg/m 配14020		K15516 t=1.6 0.488 Kg/m 配K15501			
6	K15509 t=4.0 2.220 Kg/m		K15517 t=1.6 0.448 Kg/m 配K15501			
7	K15510 t=3.0 1.905 Kg/m		K15518 t=1.6 0.495 Kg/m 配K15501			
8	K15511 t=4.0 2.181 Kg/m 配14020压线		K15519 t=1.6 0.455 Kg/m 配K15501			
9	K15512 t=1.2 0.298 Kg/m 配K15513		5001 t=1.4 0.647 Kg/m 配5004/5004A			
10	K15512A t=1.5 0.998 Kg/m 配K15513		5001A t=1.4 0.548 Kg/m 配5004/5004A			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

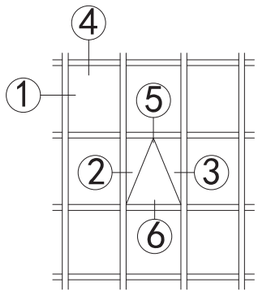
170A 系列明框中空玻璃幕墙节点图
170A series visible curtain wall

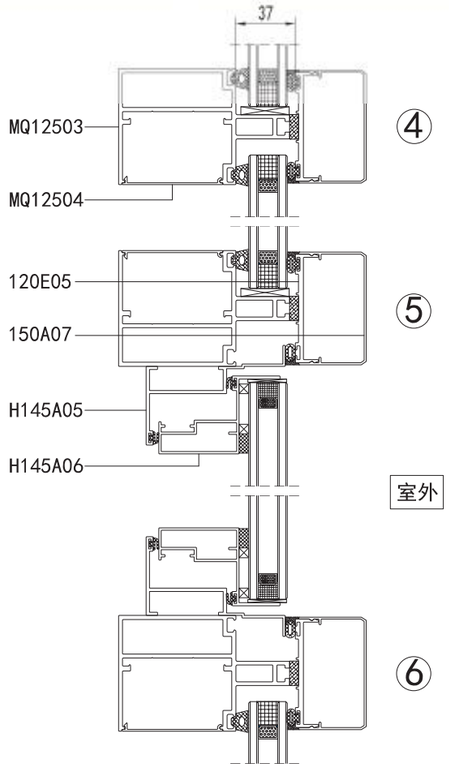


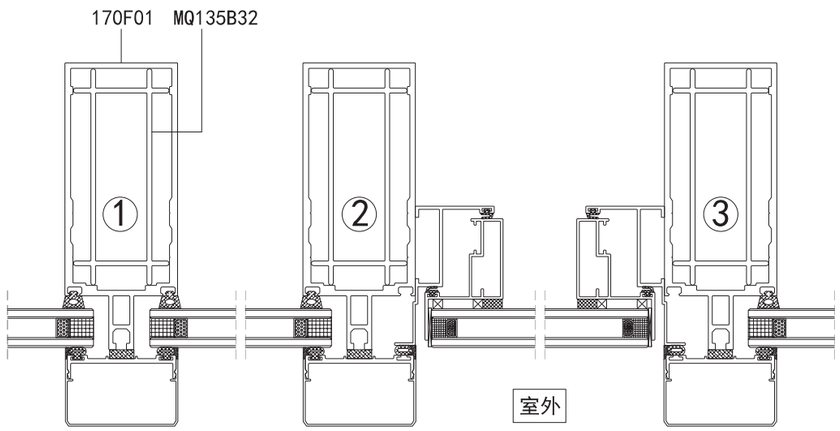
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	170A系列明框幕墙		170A03A t=2.5 2.053 kg/m 配170A04A		H11045 t=1.5 0.802 kg/m 配H155213角码	
2	170A01 t=3.1 4.493 Kg/m 配170A02		170A03B t=2.5 3.435 kg/m 配H096X/170A05		S16006A t=1.2 0.25 kg/m 配S16003A	
3	170A01A t=3.0 3.646 kg/m 配H1402		170A05 t=3.0 0.629 Kg/m 配H2107		170A04A t=1.0 0.191 kg/m 配170A03A	
4	170A21 t=2.5 2.948 kg/m 配170A22		170A25 t=4.0 1.317 kg/m 配170A15/170A01		170A18 t=6.4 4.604 Kg/m	
5	170A10 t=3.0 5.615 kg/m 配170A09/MT-056		170A05A t=3.0 3.273 Kg/m 配170A01/20008		170A20 t=3.2 0.212 Kg/m	
6	170A01B t=3.0 1.559 kg/m		170A09 t=4.0 2.486 kg/m 配170A15/170A10		170A26 t=2.0 2.25 kg/m	
7	170A02 t=4.0 3.887 Kg/m 配170A01		170A07 t=1.4 0.834 Kg/m 配170A05			
8	170A02A t=4.0 3.82 Kg/m 配170A01		H2107A t=1.2 0.582 kg/m 配H2108			
9	170A22 t=3.0 2.531 kg/m 配170A21		170A15 t=3.0 6.777 kg/m 配G200A06/170A09			
10	170A03 t=2.0 2.925 Kg/m 配S16006A		H11043 t=1.5 0.558 kg/m			

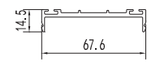
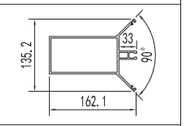
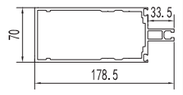
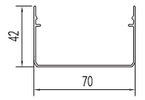
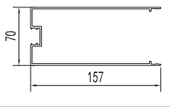
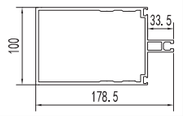
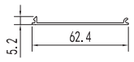
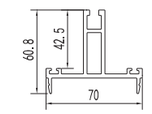
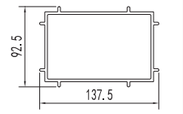
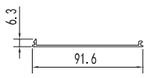
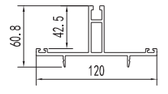
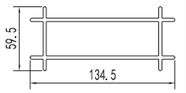
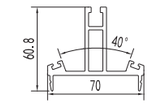
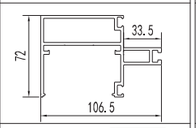
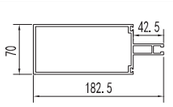
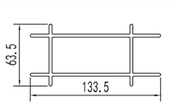
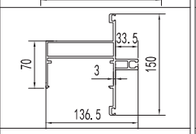
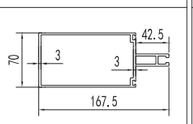
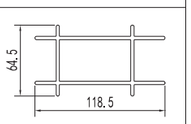
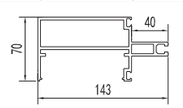
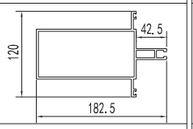
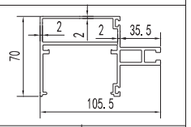
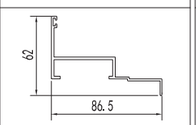
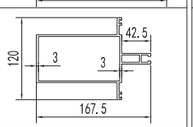
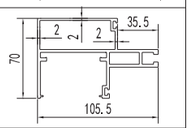
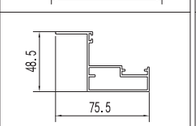
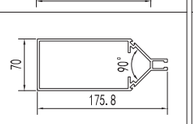
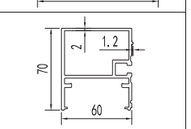
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

170F 系列明框中空玻璃幕框节点图
170F series visible curtain wall

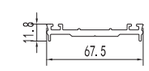
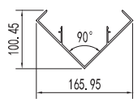
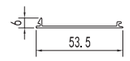
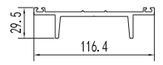
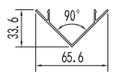
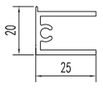
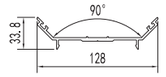
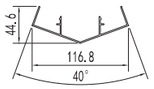
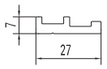
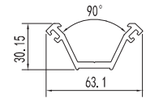
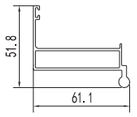
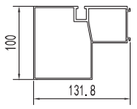
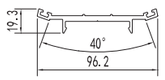
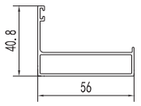
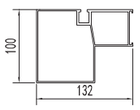
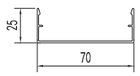
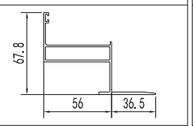
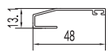
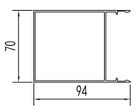
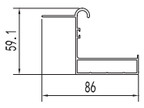
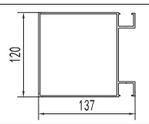
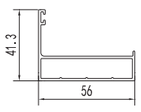
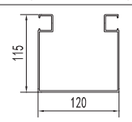
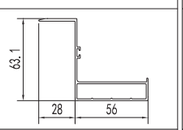
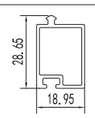
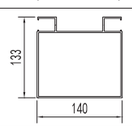
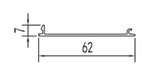






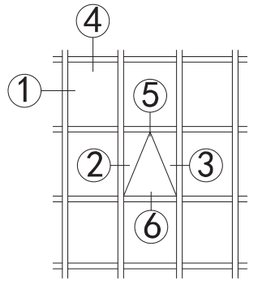
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	170F系列明框幕墙		120E05 t=2.5 0.67 Kg/m 配150A13A/120E01A		MQ18261 t=3.0 4.502 kg/m 配MQ18224/MQ18227	
2	170F01 t=3.5 5.007 kg/m 配MQ135B32		150A07 t=1.2 0.516 Kg/m 配150A06		MQ18271 t=2.0 2.201 kg/m 配MQ18207 配FE2142-177	
3	170F21 t=3.5 5.413 kg/m 配170F22		MQ12504 t=1.2 0.229 kg/m 配MQ12503 配MQ12503A		MQ18207 t=2.5 1.554 kg/m 配MQ18227/MQ18271	
4	170F22 t=3.0 3.629 kg/m 配170F21		150F42 t=1.2 0.336 kg/m 配150F41		MQ18208 t=3.0 1.961 kg/m 配MQ18227/MQ18271	
5	MQ135B32 t=3.0 3.038 kg/m 配MQ135B31		MQ182系列明框幕墙		MQ18209 t=2.5 1.707 kg/m 配MQ18227 配MQ18234/MQ18271	
6	MQ12503 t=2.5 2.613 kg/m 配MQ12504		MQ18201 t=3.0 4.087 kg/m 配MQ18202/MQ18227		MQ18202 t=3.0 3.087 kg/m 配MQ18201	
7	170F03 t=2.5 3.985 kg/m 配150F42		MQ18211 t=2.5 3.532 kg/m 配MQ18212/MQ18227		MQ18212 t=3.0 2.859 kg/m 配MQ18211	
8	170F13 t=3.0 3.605 kg/m 配150F42		MQ18231 t=3.0 4.537 kg/m 配MQ18202/MQ18227		MQ18203 t=2.5 2.48 kg/m 配140H06	
9	H145A05 t=2.0 0.87 Kg/m		MQ18241 t=2.5 3.97 kg/m 配MQ18212/MQ18227		MQ18213 t=2.5 2.513 kg/m 配H17005	
10	H145A06 t=1.5 0.90 Kg/m 配G8005角码		MQ18251 t=3.0 3.942 kg/m 配MQ18214/MQ18227		MQ18223 t=2.5 1.853 kg/m 配H17005	

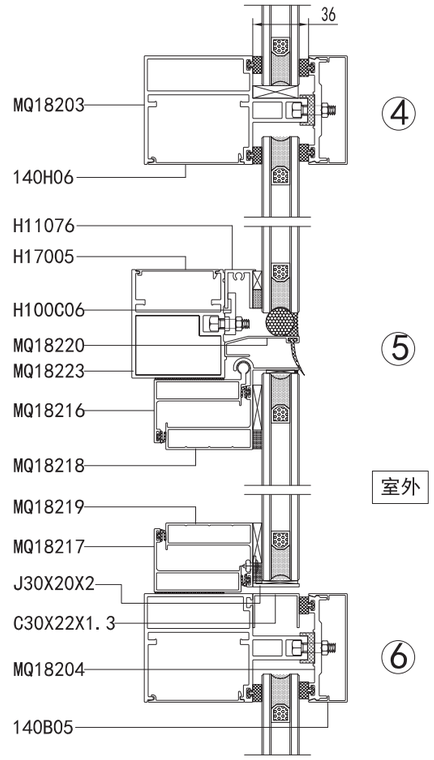
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

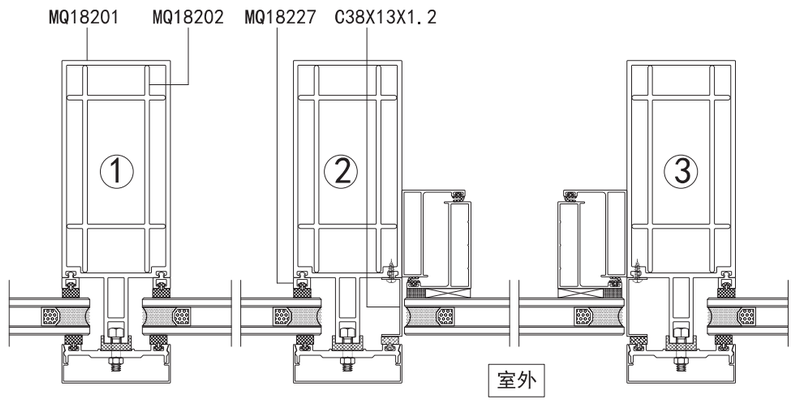
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ18204 t=3.0 0.841 kg/m 配140B05		MQ18215 t=2.5 2.213 kg/m 配MQ18214		H17005 t=1.1 0.191 kg/m 配H17003/MQ18223	
2	MQ18204A t=4.5 1.825 kg/m 配MQ18205A		MQ18225 t=1.4 0.412 kg/m 配MQ18224		H11076 t=2.0 0.394 kg/m 配H11075	
3	MQ18214 t=2.5 1.343 kg/m 配MQ18215/MQ18251		MQ18235 t=1.4 0.862 kg/m 配MQ18234		H100C06 0.32 Kg/m	
4	MQ18224 t=3.0 0.928 kg/m 配MQ18225/MQ18261		MQ18216 t=1.4 0.809 kg/m 配MQ18218 配G50A09角码		MQ18236A t=1.8 2.95 kg/m 配MQ18236B	
5	MQ18234 t=4.5 1.18 kg/m 配MQ18209/MQ18235		MQ18217 t=1.4 0.646 kg/m 配G50A09角码		MQ18236B t=1.8 2.955 kg/m 配MQ18236A	
6	140B05 t=1.0 0.386 kg/m 配H16034		MQ18217A t=1.4 0.982 Kg/m 配G50A09角码		MQ18220 t=1.2 0.26 kg/m	
7	MQ18205 t=1.4 1.23 kg/m 配MQ18204		MQ18218 t=1.4 0.913 kg/m 配MQ18216 配G50A09角码		MQ18227 t=2.5 0.146 kg/m 配MQ18201	
8	MQ18205A t=2.0 3.046 kg/m 配MQ18204A/D19023		MQ18219 t=1.4 0.654 kg/m 配G50A09角码		MQ18228 t=1.2 0.29 kg/m 配MQ18231	
9	MQ18205B t=2.0 2.332 kg/m 配MQ18204A/D19023		MQ18219A t=1.4 0.881 Kg/m 配G50A09角码		MQ18229 t=1.2 0.337 kg/m 配MQ18231	
10	MQ18205E t=2.2 3.618 kg/m 配MQ18204A/D19023		140H06 t=1.2 0.237 kg/m 配H150H03/MQ18203			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

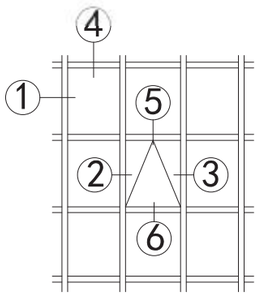
MQ182 系列明框玻璃幕墙节点图
MQ182 series visible curtain wall

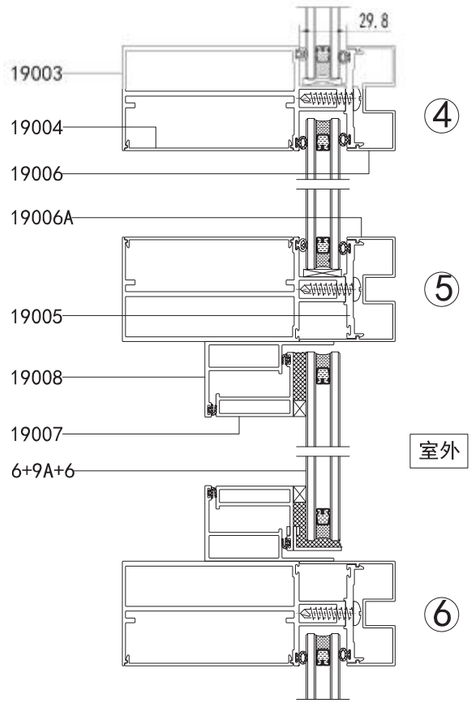


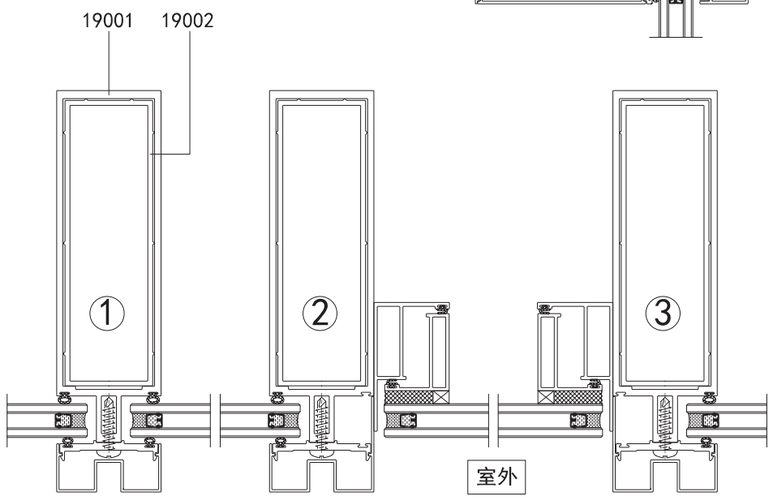


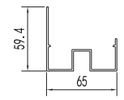
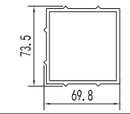
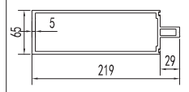
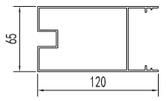
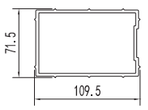
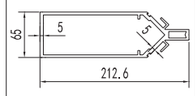
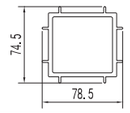
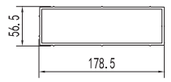
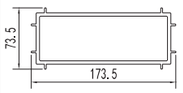
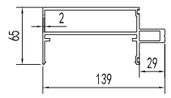
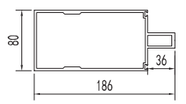
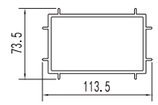
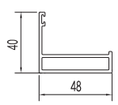
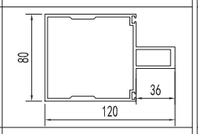
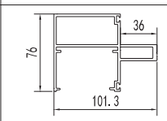
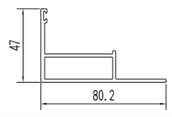
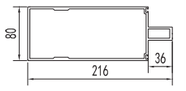
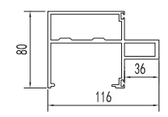
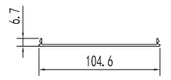
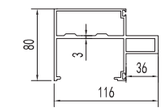
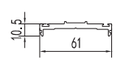
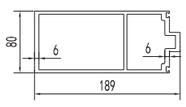
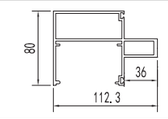
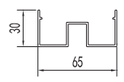
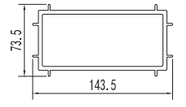
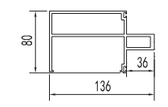


190 系列明框中空玻璃幕墙节点图
190 series visible curtain wall



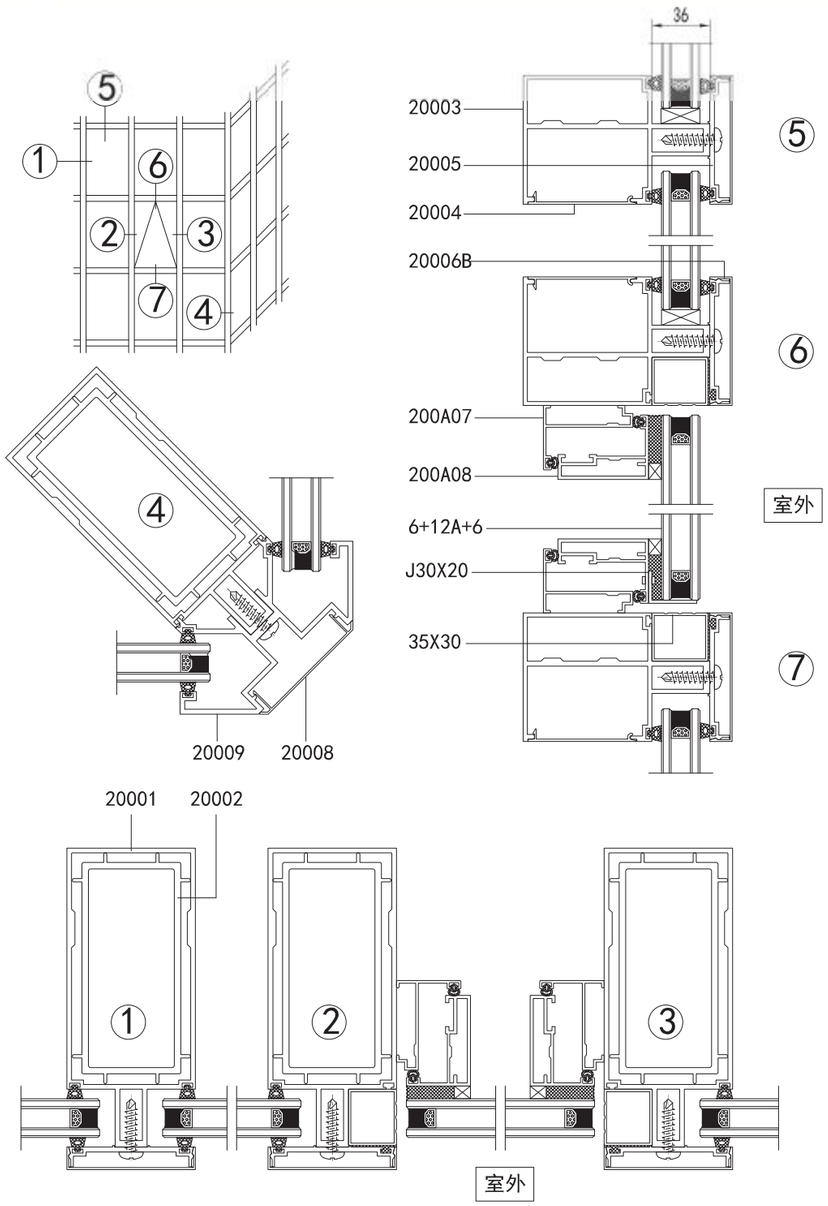


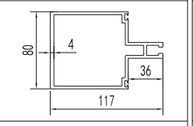
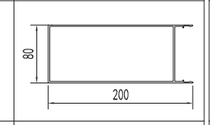
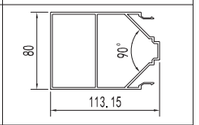
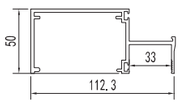
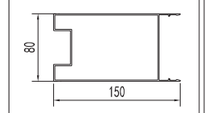
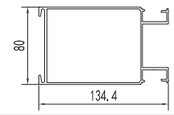
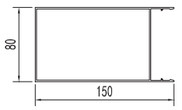
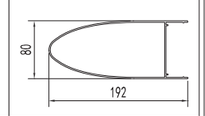
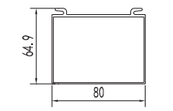
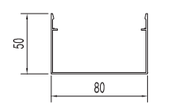
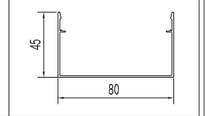
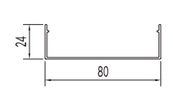
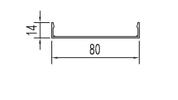
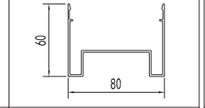
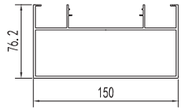
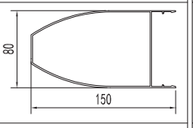
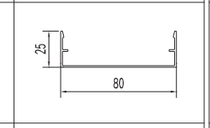
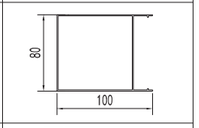
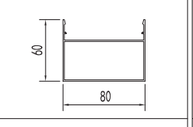
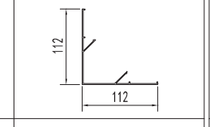
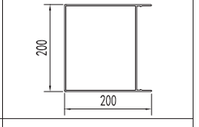
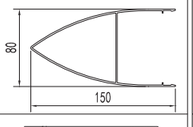
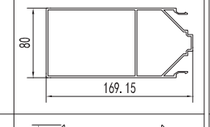
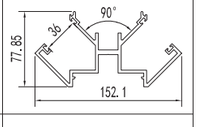
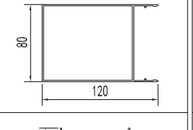
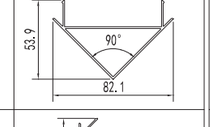
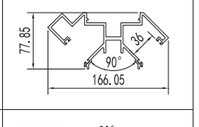
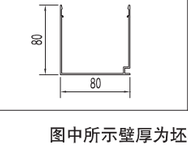
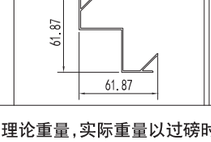
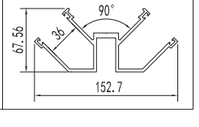


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	190系列明框幕墙		19006A t=1.5 0.781 kg/m 配19005		20002A t=3.0 2.213 Kg/m 配20003D	
2	19001 t=4.0 6.147 kg/m 配19002/19005		19006B t=1.5 1.682 kg/m 配19005		20002B t=3.0 2.836 kg/m 配20001B	
3	19011 t=4.0 6.358 kg/m 配H160A02套芯		19013 t=3.0 0.94 kg/m 配19005		20019 t=4.0 2.877 Kg/m 配20018	
4	19002 t=3.0 3.705 kg/m 配19001立柱		200系列明框幕墙		20052 t=4.0 4.917 kg/m 配20051	
5	19003 t=3.0 3.15 kg/m 配19004/19005		20001 t=3.0 4.614 Kg/m 配20002		120002 t=3.0 2.804 kg/m 配120001	
6	19007 t=2.0 0.791 kg/m 配H155213角码		20018 t=2.5 3.068 Kg/m 配20019		120003 t=2.5 2.593 kg/m 配G150A14	
7	19008 t=2.0 1.08 kg/m 配G5027角码		20051 t=3.0 5.103 kg/m 配20005/20052		20003 t=3.0 3.476 Kg/m 配20004	
8	19004 t=1.6 0.49 kg/m 配19003		120001 t=3.0 3.986 kg/m 配120002		20003A t=2.5 3.164 Kg/m 配20004	
9	19005 0.755 kg/m 配19006		20001B t=4.0 7.266 kg/m 配20002B		20003B t=2.5 2.855 Kg/m 配20004	
10	19006 t=1.5 0.661 kg/m 配19005		20002 t=4.0 4.265 Kg/m 配20001		20003C t=3.0 3.676 kg/m 配150A04A	

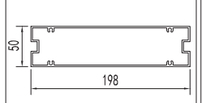
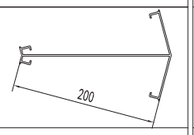
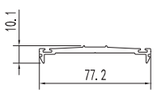
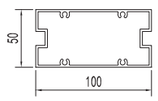
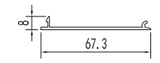
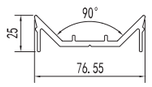
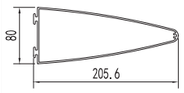
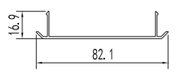
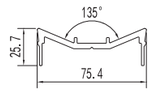
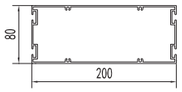
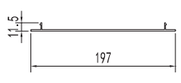
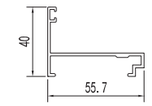
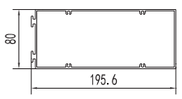
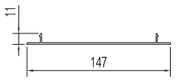
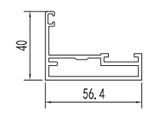
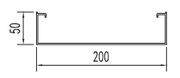
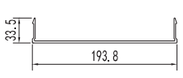
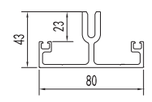
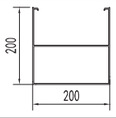
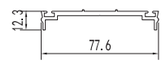
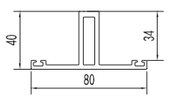
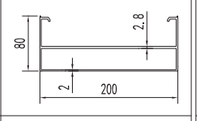
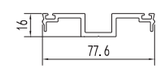
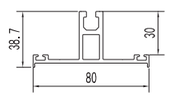
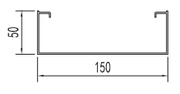
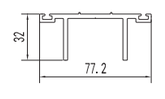
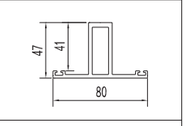
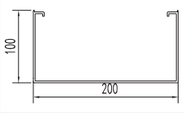
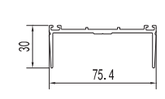
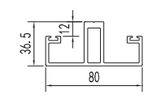
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

200 系列明框中空玻璃幕墙节点图
200 series visible curtain wall

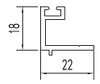
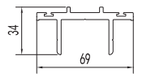
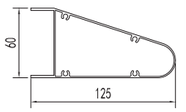
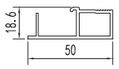
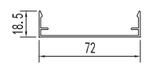
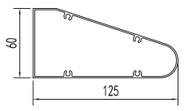
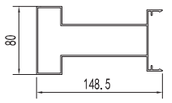
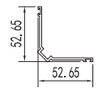
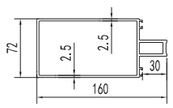
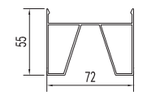


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	20003D t=3.0 3.414 Kg/m 配20002A		20006K t=2.5 3.628 kg/m 配20005		20008F t=2.0 2.59 kg/m 配20009	
2	20020 t=2.5 1.702 Kg/m 配20004		20006M t=1.5 1.99 Kg/m 配20005		20056 t=1.8 2.615 kg/m 配20005B/MQ140D26 配20056A	
3	20006 t=1.5 1.831 Kg/m 配20005		20006N t=1.8 2.407 Kg/m 配20005N		20056A t=1.2 1.218 kg/m 配20056	
4	20006A t=1.2 0.615 Kg/m 配20005		20006P t=1.2 0.582 kg/m 配20005		20024 t=1.2 0.416 Kg/m 配20023	
5	20006B t=1.2 0.359 Kg/m 配20005		20006S t=1.5 0.972 Kg/m 配20005		20024A t=2.0 2.677 kg/m 配20023	
6	20006C t=1.5 1.67 Kg/m 配20005		20006T t=1.2 0.453 kg/m 配20005		20025 t=1.2 1.163 Kg/m 配20023	
7	20006E t=1.2 0.921 Kg/m 配20005		20008A t=1.6 1.173 Kg/m 配20009		20037 t=2.9 6.23 kg/m 配20038	
8	20006F t=1.6 1.666 kg/m 配20005		20008B t=2.0 3.195 Kg/m 配20009		20009 t=3.0 3.472 Kg/m 配20001/20008	
9	20006G t=1.4 1.5 kg/m 配20005		20008D t=1.2 0.693 Kg/m 配20009A		20009A t=3.0 3.799 Kg/m 配20001/20008D	
10	20006H t=1.4 0.91 kg/m 配20005		20008E t=1.2 0.477 kg/m 配20010		20010 t=3.0 3.06 Kg/m 配20001/20008	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

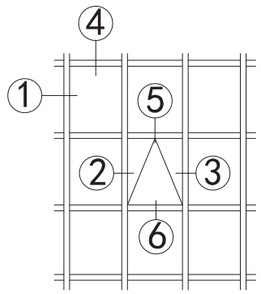
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	20011 t=2.0 3.055 Kg/m		20013 t=2.0 2.273 Kg/m 配20014		20023 0.783 Kg/m 配20024	
2	20017 t=2.0 1.993 Kg/m		20004 t=1.5 0.309 Kg/m 配20003		20055 t=3.8 1.188 kg/m 配20006	
3	20034 t=2.0 3.01 Kg/m 配20035		20008 t=1.2 0.361 Kg/m 配20009		20055A t=3.8 1.147 kg/m 配20006	
4	20035 t=2.0 3.647 Kg/m 配20034/20036		20014 t=2.0 1.14 Kg/m 配20012/20013		200A07 t=1.6 0.549 Kg/m	
5	20036 t=2.0 3.401 Kg/m 配20035		20016 t=1.5 0.668 Kg/m 配20015		200A08 t=2.0 0.958 Kg/m 配H15009角码	
6	20012 t=2.0 1.774 Kg/m 配20014		20038 t=2.9 1.887 kg/m 配20037		20022 1.669 Kg/m 配20023	
7	20012B t=2.8 6.158 kg/m 配20014		20005 t=3.0 0.732 Kg/m 配20006		20022A t=3.0 1.397 kg/m 配20023	
8	20012C t=2.2 3.686 kg/m 配20014 配J55X30X3.7铝角		20005A t=3.0 0.938 kg/m 配20006A/H1701		20026B t=2.5 1.26 kg/m	
9	20015 t=1.5 1.146 Kg/m 配20016		20005B t=3.0 1.149 kg/m 配20056		20026 t=3.0 1.575 Kg/m 配20005/20009	
10	20012A t=2.5 2.87 Kg/m 配20014		20005N t=2.5 0.84 Kg/m 配20006N		20026A t=2.5 1.712 Kg/m 配20005	

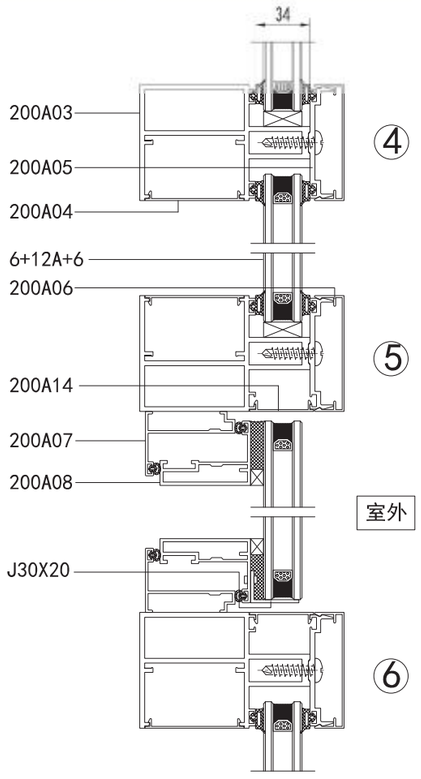
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

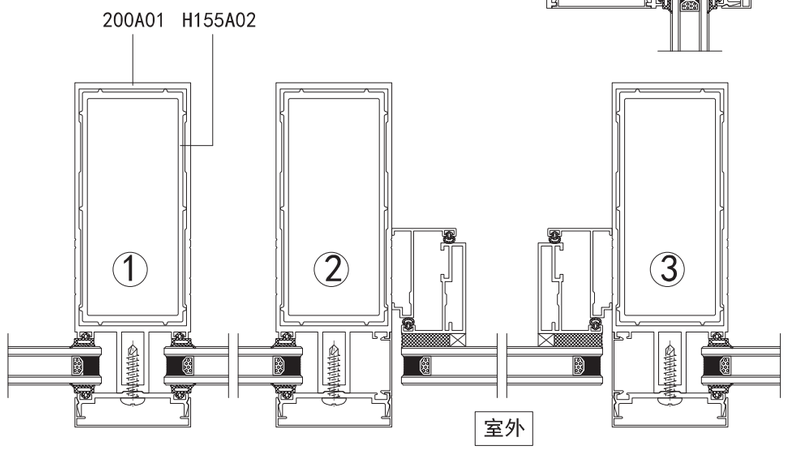
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	20007 t=2.0 0.27 Kg/m 配20001/20003		200A22 t=3.0 1.321 kg/m 配200A21		200A10 t=1.2 1.354 Kg/m	
2	20021 t=1.6 0.5 Kg/m		200A06 t=1.2 0.391 Kg/m 配200A05		200A11 t=1.2 1.268 Kg/m	
3	200A系列明框幕墙		200A06A t=1.5 2.02 Kg/m 配200A05		200A12 t=2.0 0.571 Kg/m	
4	160B01 t=3.0 3.585 kg/m		200A06C t=1.2 0.964 kg/m 配200A05		200A13 t=2.0 0.831 Kg/m	
5	200A01 t=2.5 4.746 Kg/m 配H155A02		200A21 t=2.0 2.585 kg/m 配200A22/D19023			
6	H155A02 t=3.0 3.657 kg/m 配H155A01		200A07 t=1.6 0.549 Kg/m			
7	200A03 t=3.0 3.135 Kg/m 配200A04		200A24 t=2.0 0.877 kg/m			
8	200A04 t=1.2 0.232 Kg/m 配200A03		200A08 t=2.0 0.958 Kg/m 配H15009角码			
9	200A14 t=1.2 0.167 Kg/m 配200A01/200A05		200A26 t=1.8 1.085 kg/m 配5007A角码			
10	200A05 t=3.0 0.726 Kg/m 配200A06		200A09 t=1.2 0.74 Kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

200A 系列明框中空玻璃幕墙节点图
200A series visible curtain wall

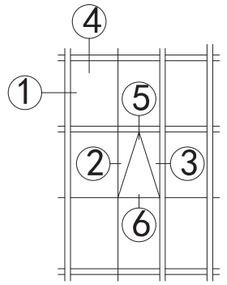


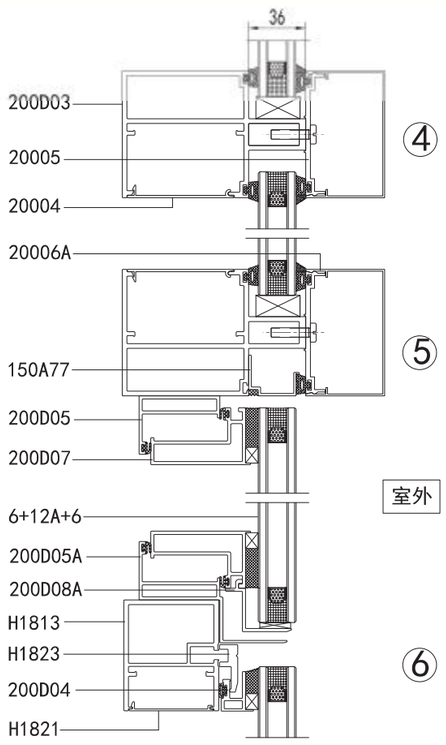


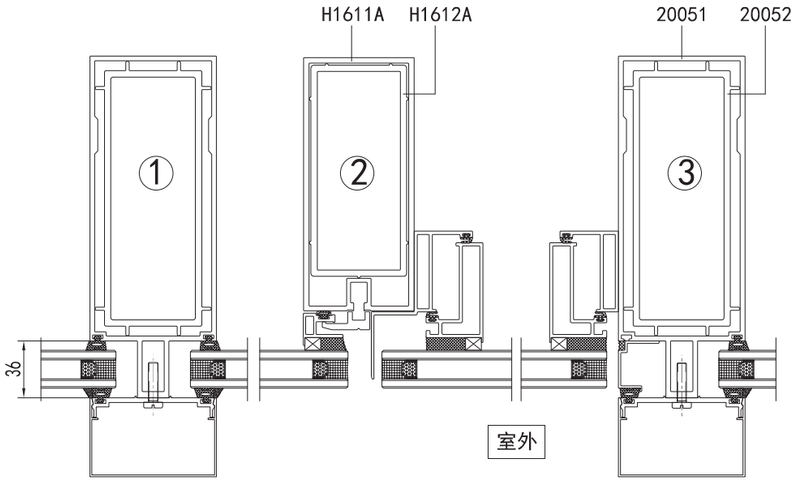


图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

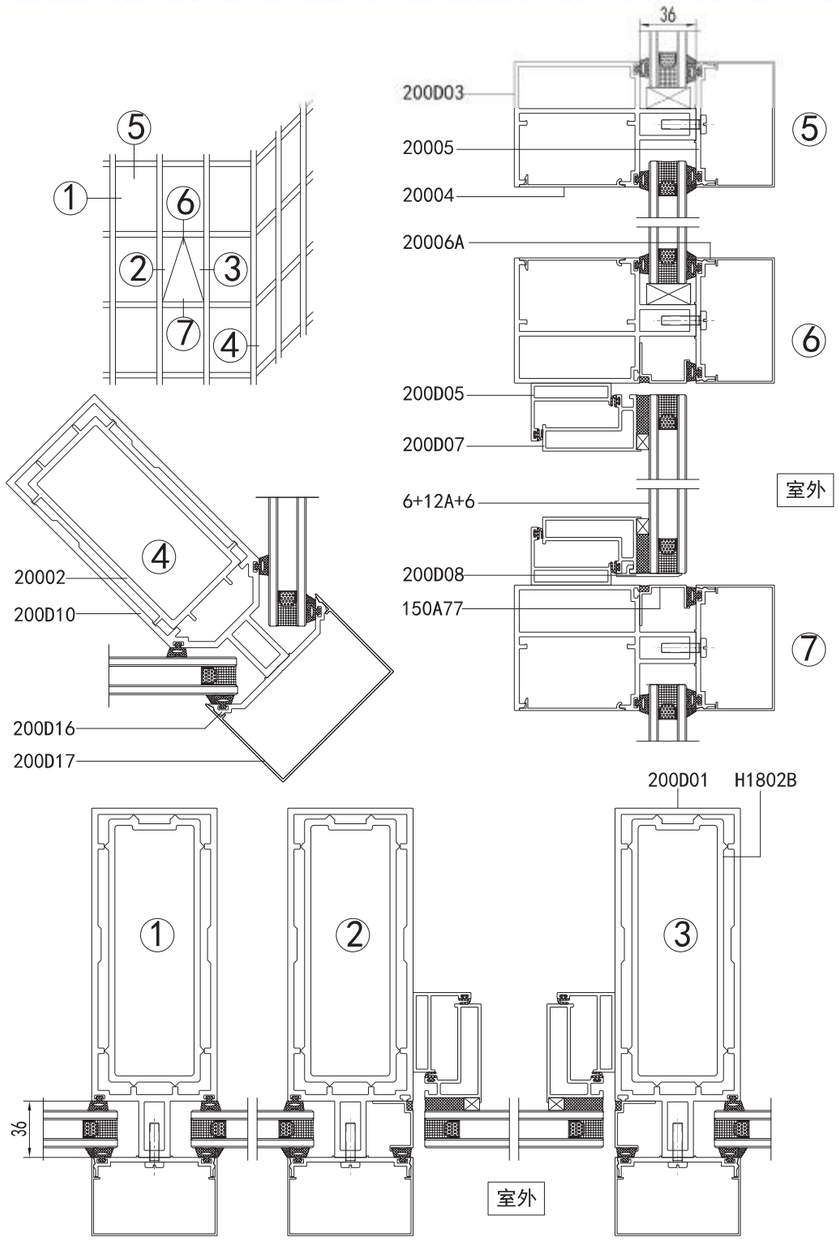
200D 系列明框中空玻璃幕墙节点图
200D series visible curtain wall





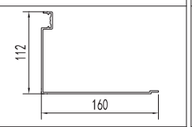
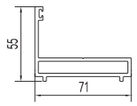
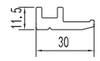
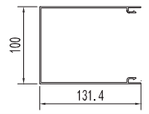
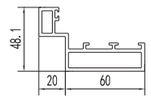
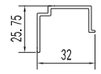
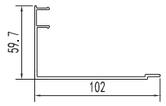
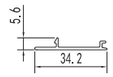
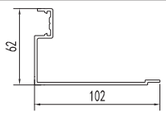
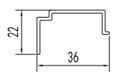
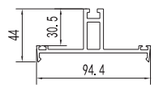
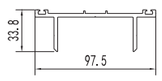
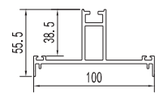
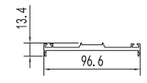
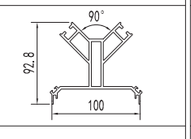
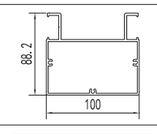
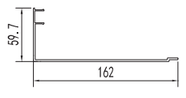
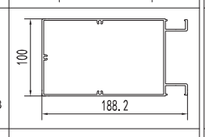
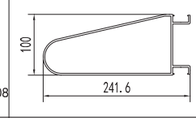
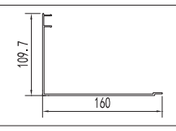
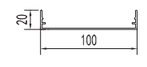


200D 系列明框中空玻璃幕墙节点图
200D series visible curtain wall



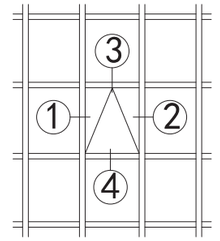
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	200D系列明框幕墙		200D13A t=3.0 3.106 kg/m 配200D07A/H15006	70 70 119	200D26 t=1.4 0.849 kg/m 配200D25	60.8 100
2	200D01 t=4.0 6.958 kg/m 配H1802B	80 36 223	H1813 t=3.0 2.057 kg/m 配H1821	70 2 60	200D29 t=1.4 0.826 kg/m 配200D28	56.2 100
3	20051 t=3.0 5.103 kg/m 配20005/20052	80 36 216	20005 t=3.0 0.732 Kg/m 配20006	12.3 77.6	H1821 t=1.1 0.188 kg/m 配H1813/H1814	5.7 53.5
4	200D10 t=4.0 6.246 kg/m 配20002	80 90° 206	200D16 t=4.0 1.137 kg/m 配200D17	90° 18.4 97.4	20004 t=1.5 0.309 Kg/m 配20003	8 67.3
5	H1611A t=3.5 4.413 kg/m 配H1612A	70 3 160	200D25 t=3.0 0.98 kg/m 配200D26	110° 15.6 97.8	200D05 t=2.0 0.8 kg/m 配H11071角码	37 51
6	20002 t=4.0 4.265 Kg/m 配20001	73.5 143.5	200D28 t=3.0 1.058 kg/m 配200D29	125° 17.5 98	200D05A t=2.0 1.12 kg/m 配H11071角码	64 51 42.5
7	20052 t=4.0 4.917 kg/m 配20051	73.5 173.5	200D24 t=3.0 1.411 kg/m 配200D01	59.2 110° 80	200D07 t=2.0 1.042 kg/m 配200D08 配G50A09角码	36 63
8	H1612A t=4.0 4.054 kg/m 配H1611A	62.5 135.5	200D27 t=3.0 1.426 kg/m 配200D01	59.2 125° 80	200D07A t=2.0 1.357 kg/m 配200D13A 配G50A09角码	76.9 5.2 63
9	H1802B t=4.0 4.96 kg/m 配H1801B	63.5 173.3	20006A t=1.2 0.615 Kg/m 配20005	50 80	200D08 t=2.0 0.263 kg/m 配200D07	7.5 41.9
10	200D03 t=3.0 3.41 kg/m 配20004	80 36 116	200D17 t=1.4 0.921 kg/m 配200D16	70.3 100	200D08A t=2.0 0.401 kg/m 配200D07	33 41.9

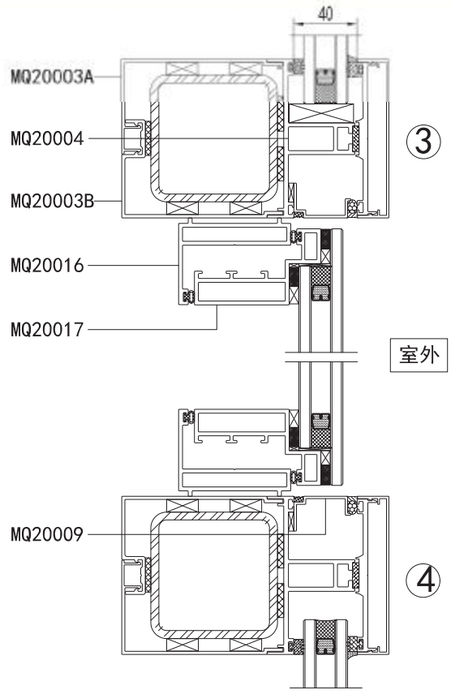
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

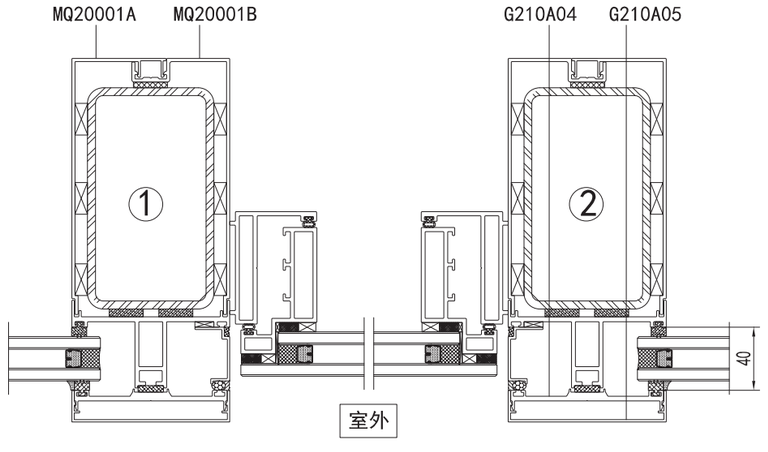
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	200D04 t=2.0 0.384 kg/m 配H11005角码		MQ20011B t=2.0 1.644 kg/m 配MQ20011A		MQ20016 t=2.5 1.438 kg/m 配S14020A角码	
2	H1823 t=4.0 0.481 kg/m		MQ20021 t=1.8 1.846 kg/m 配MQ20022		MQ20017 t=2.5 1.639 kg/m 配5007A角码	
3	150A77 t=1.5 0.28 kg/m		MQ20003A t=2.0 0.925 kg/m 配MQ20003B 配MQ20004		MQ20007 t=1.2 0.134 kg/m 配MQ20006	
4	MQ200系列明框幕墙		MQ20003B t=2.0 1.058 kg/m 配MQ20003A 配MQ20004		MQ20009 t=1.5 0.27 kg/m	
5	MQ20022 t=3.0 1.551 kg/m 配MQ20021		MQ20008 t=3.0 1.307 kg/m 配MQ20006			
6	MQ20004 t=3.0 1.756 kg/m 配MQ20001A/3A 配MQ20001B/3B		G210A04 t=3.0 1.086 kg/m 配G210A03/G210A05			
7	MQ20005 t=3.0 3.211 kg/m 配MQ20001A 配MQ20001B		MQ20006 t=2.0 2.406 kg/m 配MQ20007/MQ20008			
8	MQ20001A t=2.0 1.25 kg/m 配MQ20001B 配MQ20004		MQ20006A t=2.2 3.763 kg/m 配MQ20007/MQ20008			
9	MQ20001B t=2.0 1.384 kg/m 配MQ20001A 配MQ20004		MQ20006B t=2.8 4.86 kg/m 配MQ20007/MQ20008			
10	MQ20011A t=2.0 1.51 kg/m 配MQ20011B		G210A05 t=1.5 0.586 kg/m 配G210A04			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

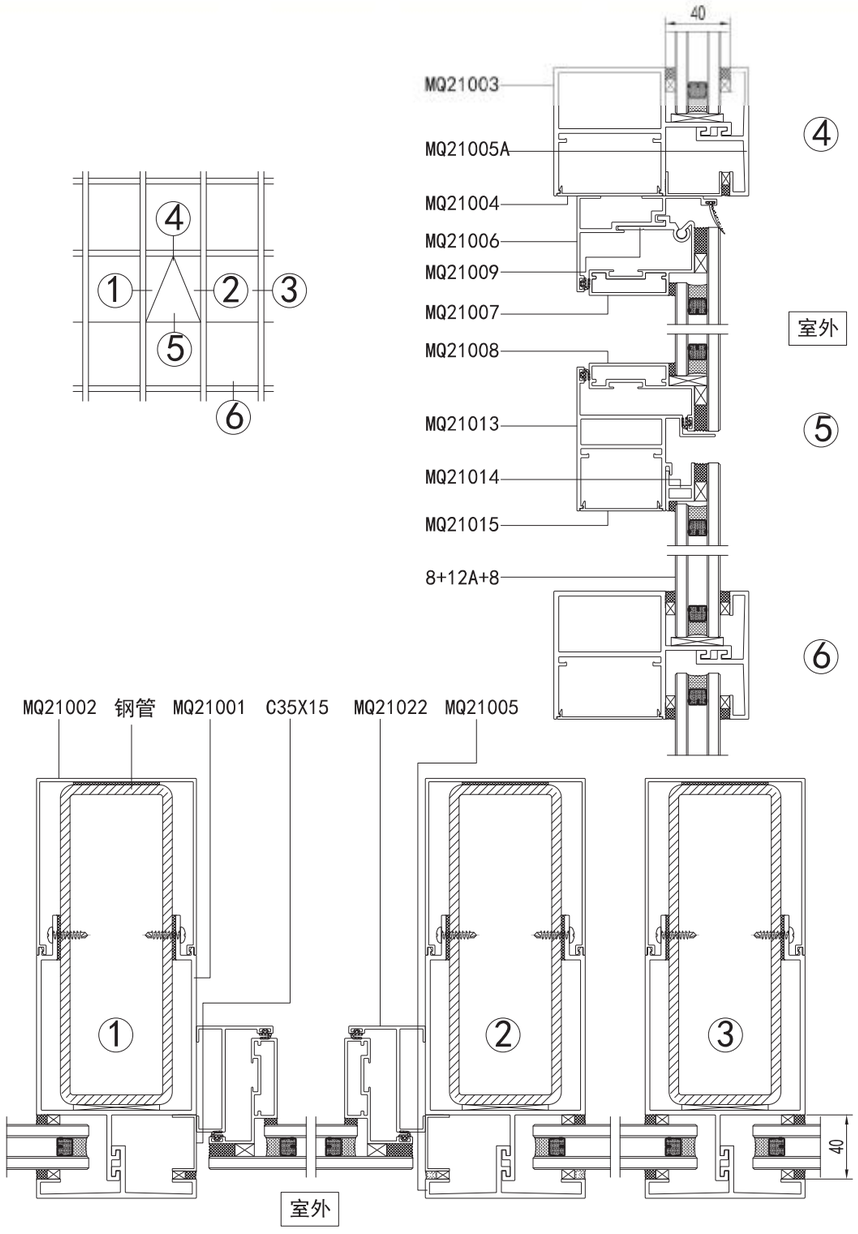
MQ200 系列明框中空玻璃幕墙节点图
MQ200 series visible curtain wall

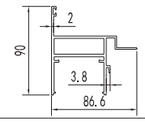
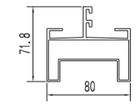
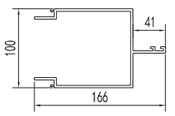
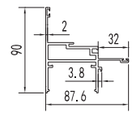
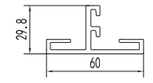
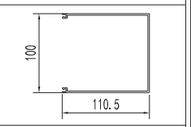
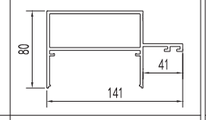
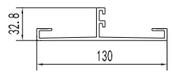
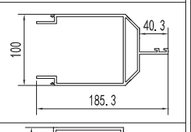
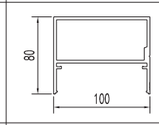
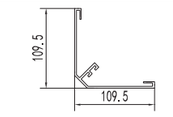
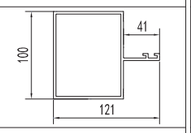
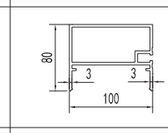
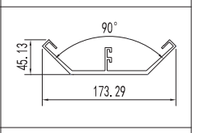
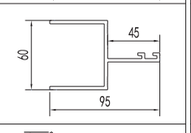
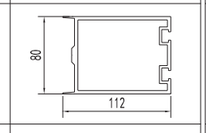
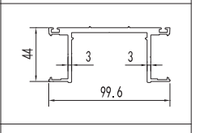
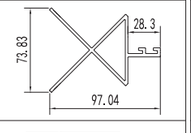
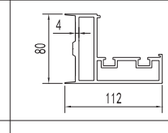
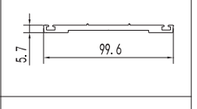
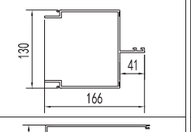
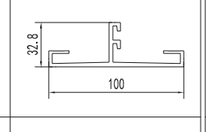
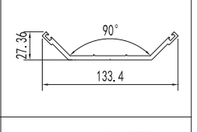
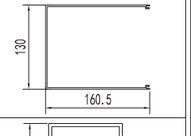
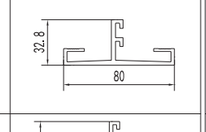
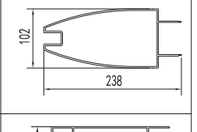
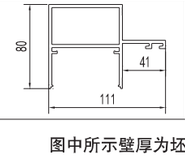
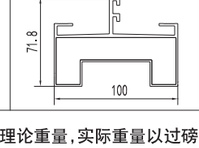
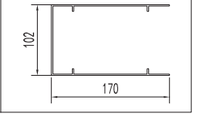




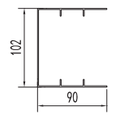
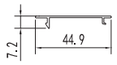
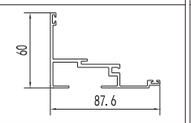
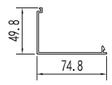
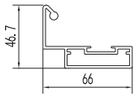
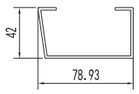
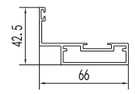
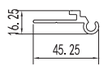
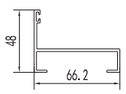
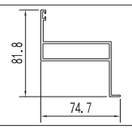
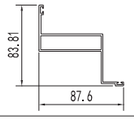
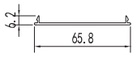
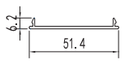
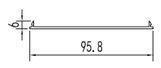


MQ210 系列明框中空玻璃幕墙节点图
MQ210 series visible curtain wall



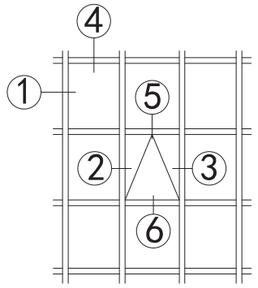
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ210系列明框幕墙		MQ21013 t=2.5 1.984 kg/m 配MQ21015		MQ21005C t=1.5 1.852 kg/m 配MQ21003	
2	MQ21001 t=3.0 3.795 kg/m 配MQ21002/MQ21005		MQ21013A t=2.5 1.946 kg/m 配MQ21009 配MQ21015		MQ21017 t=2.5 0.967 kg/m 配MQ21016	
3	MQ21002 t=2.0 2.187 kg/m 配MQ21001		MQ21023 t=3.0 3.32 kg/m 配MQ21005A 配MQ21024		MQ21044 1.676 kg/m 配MQ21043	
4	MQ21011 t=3.0 4.694 kg/m 配MQ21002/MQ21012		MQ21033 t=3.0 2.984 kg/m 配MQ21024		MQ21019 t=2.5 1.977 kg/m 配MQ21018	
5	MQ21021 t=3.0 3.267 kg/m 配MQ21005		MQ21033A t=3.2 3.222 kg/m 配MQ21024		MQ21012 t=2.5 2.98 kg/m 配MQ21011	
6	MQ21016 t=3.0 1.722 kg/m 配MQ21017		MQ21031 t=3.5 3.735 kg/m 配MQ21032		MQ21052 t=4.0 1.944 kg/m 配MQ21051/MQ21053	
7	MQ21018 t=2.5 1.99 kg/m 配MQ21019		MQ21037 t=3.5 4.079 kg/m 配MQ21038		MQ21056 t=4.0 1.143 kg/m	
8	MQ21043 t=3.0 3.687 kg/m 配MQ21042 配MQ21044		MQ21005 t=2.5 1.43 kg/m 配MQ21001		MQ21057 t=4.0 1.62 kg/m	
9	MQ21042 t=2.5 3.052 kg/m 配MQ21043		MQ21005A t=2.5 1.27 kg/m 配MQ21003		MQ21051 t=2.5 4.544 kg/m 配MQ21052	
10	MQ21003 t=3.0 2.832 kg/m 配MQ21004 配MQ21005A		MQ21005B t=1.5 2.173 kg/m 配MQ21001		MQ21055 t=2.0 2.543 kg/m	

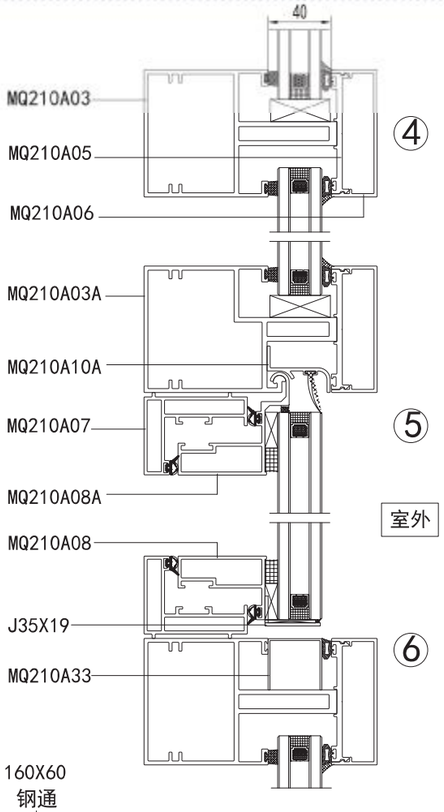
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

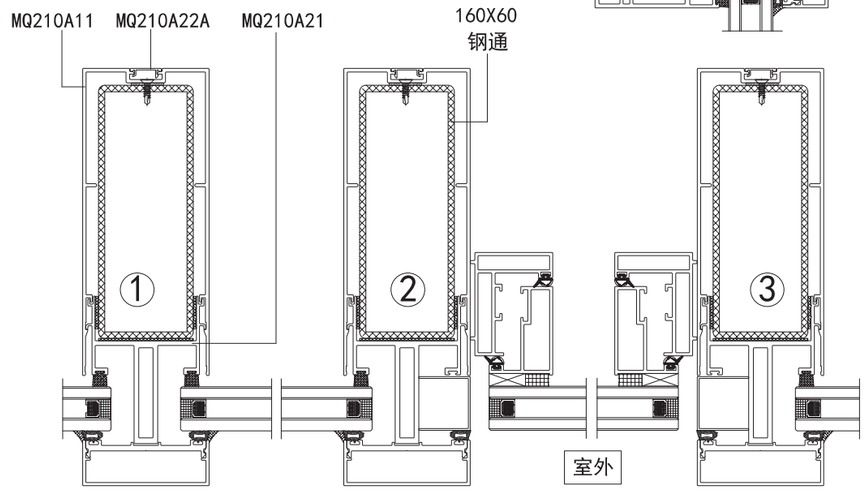
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ21054 t=1.5 1.271 kg/m		MQ21053 t=0.9 0.145 kg/m 配MQ21052		MQ21036 0.195 kg/m 配MQ21035	
2	MQ21006 t=2.5 1.189 kg/m 配MQ21009		MQ21038 t=1.8 0.653 kg/m 配MQ21037			
3	MQ21007 t=1.8 1.035 kg/m 配H155213角码 配MQ21009		MQ21030 t=2.0 0.973 kg/m			
4	MQ21008 t=1.8 0.922 kg/m 配H155213角码 配MQ21013		MQ21009 t=2.0 0.414 kg/m 配MQ21007			
5	MQ21022 t=2.0 0.768 kg/m		MQ21014 t=2.0 0.416 kg/m 配H15009角码			
6	MQ21022A t=1.8 1.173 kg/m		MQ21020 t=3.0 1.154 kg/m 配MQ21016 配MQ21017			
7	MQ21022B t=1.8 1.25 kg/m		MQ21032 t=3.0 0.527 kg/m 配MQ21031			
8	MQ21004 t=1.5 0.295 kg/m 配MQ21003		MQ21029 0.824 kg/m			
9	MQ21015 t=1.5 0.237 kg/m 配MQ21013A		MQ21034 0.755 kg/m			
10	MQ21024 t=1.5 0.416 kg/m 配MQ21023		MQ21035 0.424 kg/m 配MQ21036			

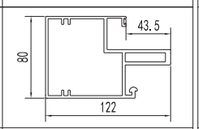
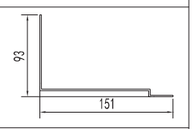
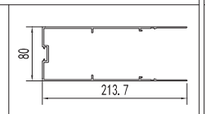
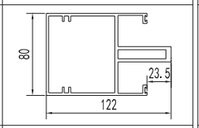
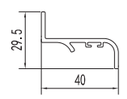
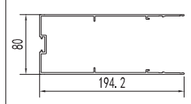
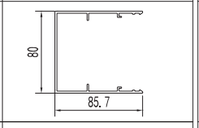
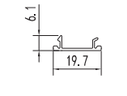
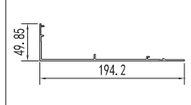
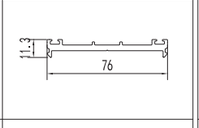
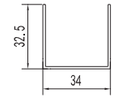
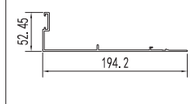
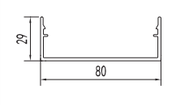
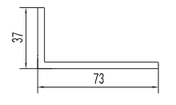
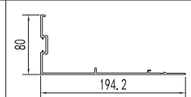
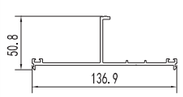
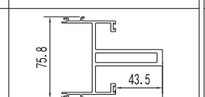
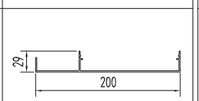
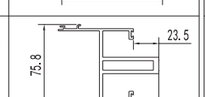
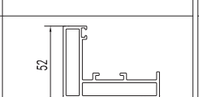
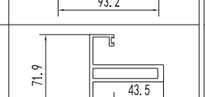
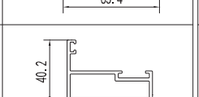
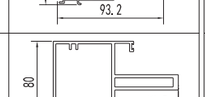
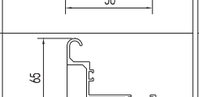
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

MQ210A 系列明框中空玻璃幕墙节点图
MQ210A series visible curtain wall



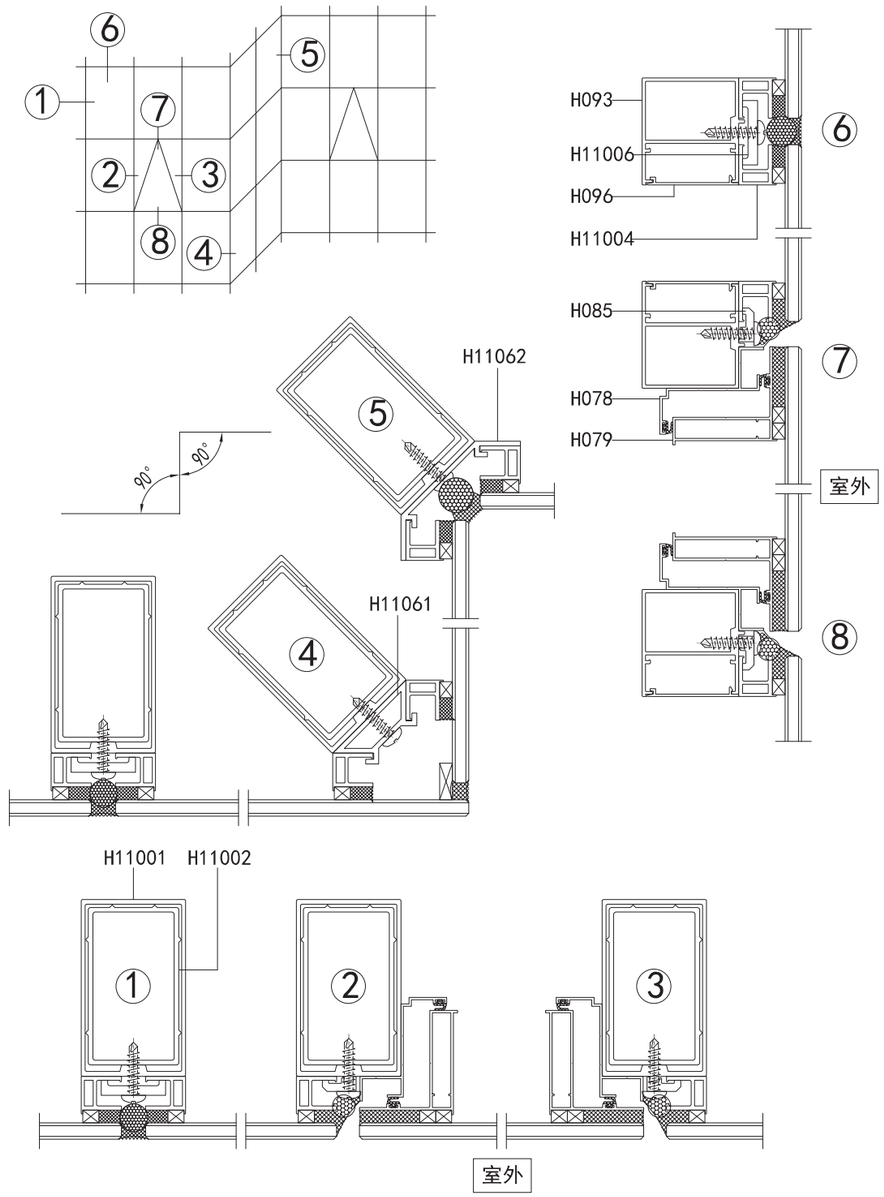


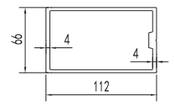
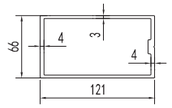
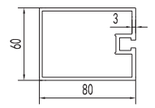
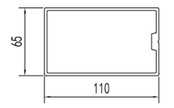
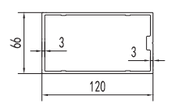
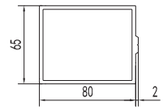
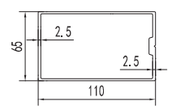
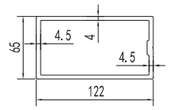
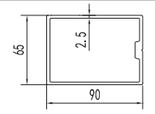
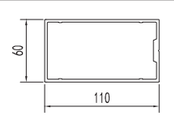
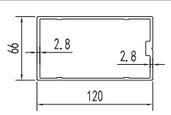
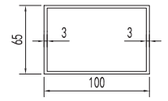
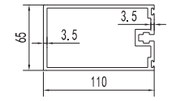
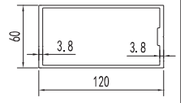
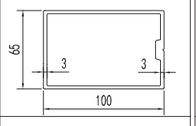
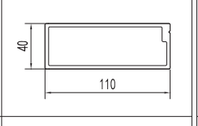
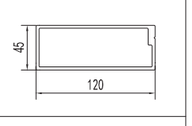
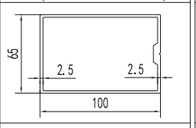
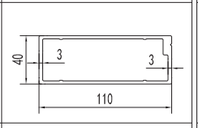
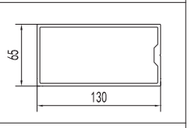
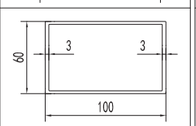
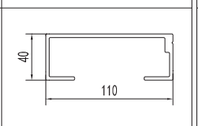
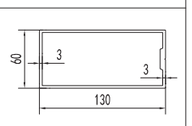
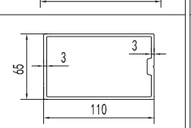
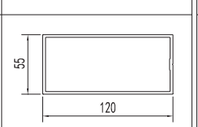
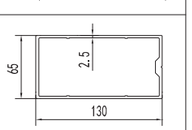
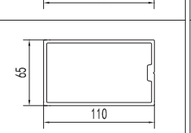
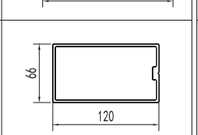
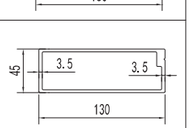


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ210A系列明框幕墙		MQ210A03A t=2.5 3.502 kg/m 配MQ210A08A		MQ210A29 t=1.7 1.116 kg/m	
2	MQ210A01 t=2.2 3.125 kg/m 配MQ210A21A 配MQ210A22A		MQ210A03C t=2.5 3.587 kg/m		MQ210A10A t=2.0 0.412 kg/m	
3	MQ210A11 t=2.2 2.936 kg/m 配MQ210A21 配MQ210A22A		MQ210A13 t=2.0 1.466 kg/m 配MQ210A22		MQ210A22A t=0.9 0.082 kg/m 配MQ210A11 配MQ210A11C	
4	MQ210A11A t=2.2 1.468 kg/m 配MQ210A21 配MQ210A11B		MQ210A05 t=3.5 0.869 kg/m 配MQ210A06		MQ210A33 t=1.2 0.314 kg/m	
5	MQ210A11B t=2.2 1.583 kg/m 配MQ210A21 配MQ210A11A		MQ210A06 t=2.0 0.75 kg/m 配MQ210A05		MQ210A34 t=4.0 1.148 kg/m	
6	MQ210A11C t=2.2 1.782 kg/m 配MQ210A21E 配MQ210A22A		MQ210A25 t=2.5 1.42 kg/m 配MQ210A26 配MQ210A21E			
7	MQ210A21 t=3.0 2.367 kg/m 配MQ210A11		MQ210A26 t=1.7 1.278 kg/m 配MQ210A25			
8	MQ210A21A t=3.0 2.422 kg/m 配MQ210A01		MQ210A07 t=2.0 1.396 kg/m 配S14020/G5507角码			
9	MQ210A21E t=3.0 2.188 kg/m 配MQ210A11C		MQ210A08 t=2.0 0.964 kg/m 配5007A角码			
10	MQ210A03 t=2.5 3.505 kg/m		MQ210A08A t=2.0 1.285 kg/m 配MQ210A03A 配5007A角码			

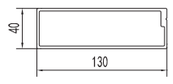
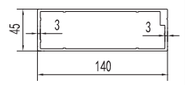
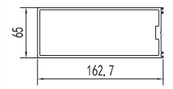
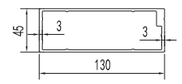
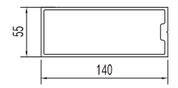
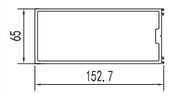
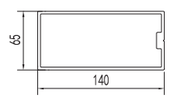
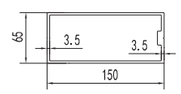
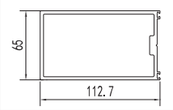
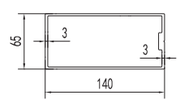
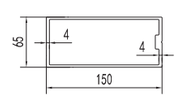
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H110/120/130/140/150/155/160/170/180/200 系列隐框玻璃幕墙节点图
H110/120/130/140/150/155/160/170/180/200 series invisible curtain wall

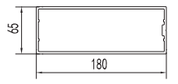
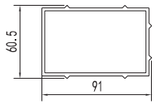
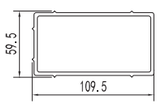
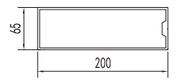
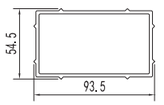
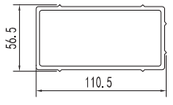
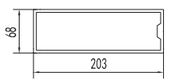
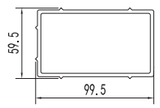
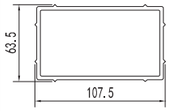
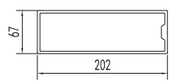
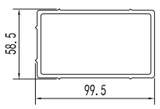
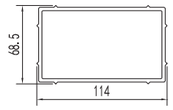
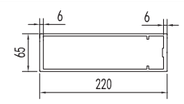
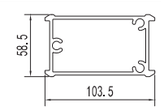
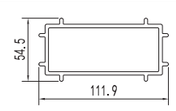
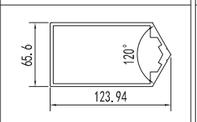
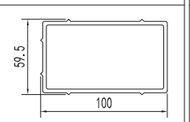
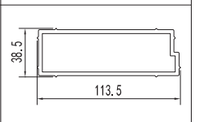
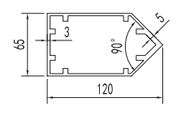
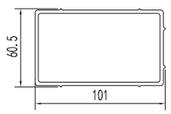
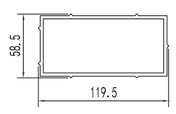
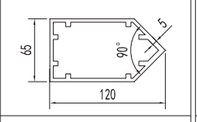
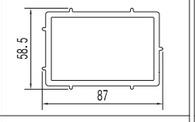
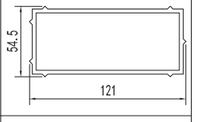
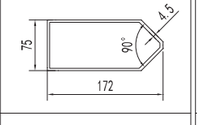
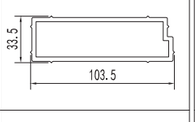
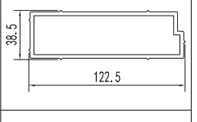
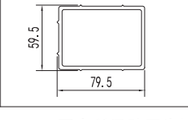
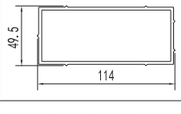
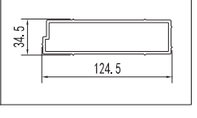


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H110系列隐框幕墙		H11001B t=3.0 3.293 kg/m 配H11002(t=2.9)		H12001 3.388 kg/m 配H12002	
2	H8001 t=2.5 2.171 kg/m		H11001C t=2.5 2.496 kg/m 配H11002C		H12001A t=2.5 2.804 kg/m 配H12002	
3	H80C01 t=3.0 2.334 kg/m		H11001D t=2.0 2.168 kg/m 配H11002D		H12001C 4.114 kg/m 配H12002C	
4	H90A01 t=3.0 2.366 kg/m 配H90A02		H11001F t=2.5 2.424 kg/m 配H12502B		H12001H t=2.3 2.642 kg/m 配H12002	
5	H100A01 t=2.5 2.331 kg/m		H11001H t=3.0 3.328 kg/m 配H11002H		H12031 t=2.5 2.859 kg/m 配H12032	
6	H100A01A t=2.5 2.501 kg/m		H11051 t=3.0 2.48 kg/m 配H11052		H12051 t=3.0 2.767 kg/m 配H12052	
7	H100A01B t=2.0 2.06 kg/m 配H100A02B		H11051A t=2.5 2.217 kg/m 配H11052		H1301B t=3.0 3.276 kg/m 配H1302B	
8	H100A01C t=2.5 2.249 kg/m 配H100A02C		H11051B t=3.0 1.989 kg/m 配H11052		H1301C t=2.5 2.798 kg/m 配H1302C	
9	H11001 t=2.5 2.637 kg/m 配H11002		H1201 t=2.5 2.317 kg/m 配H1202		H1301D t=3.0 2.921 kg/m 配H1302B	
10	H11001 t=3.0 2.918 kg/m 配H11002A		H12001 t=3.0 3.087 kg/m 配H12002		H13031 t=3.0 3.054 kg/m 配H13032	

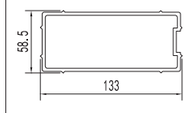
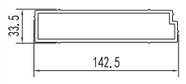
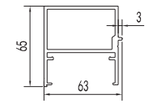
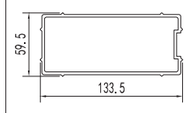
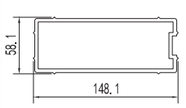
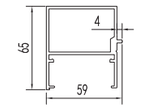
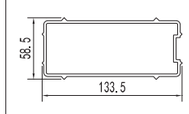
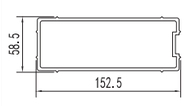
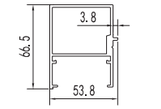
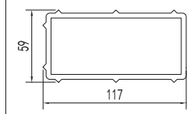
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H13031A t=2.5 2.38 kg/m 配H13032A		H14031B t=2.5 2.77 kg/m 配H14032		H16001 t=3.0 3.794 kg/m	
2	H13031E t=2.5 2.664 kg/m 配H13032		H140B01 t=3.0 3.317 kg/m 配H140B02		H16001A t=3.0 3.632 kg/m	
3	H1401 t=3.0 3.5 kg/m 配H1402		H1501 t=3.0 3.8 kg/m 配H1502		H16001B t=3.0 2.991 kg/m 配H11002A	
4	H1401A t=2.5 3.087 kg/m 配H1402A		H1501A t=3.0 3.935 kg/m 配H1502A		H16011 t=3.0 3.96 kg/m 配H16012	
5	H1401B t=3.0 3.47 kg/m 配H1402		H1501B t=3.0 3.664 kg/m 配H1502B		H16011B t=2.5 3.256 kg/m 配H16012	
6	H1401E t=3.0 3.627 kg/m 配H1402E		H1501BA t=3.8 4.605 kg/m 配H1502B		H1700A1 t=3.0 3.867 kg/m 配H1700A2	
7	H14001 t=3.5 4.233 kg/m 配H14003		H1501C t=2.5 3.191 kg/m 配H1502C		H1700A31 t=2.5 2.922 kg/m 配H1700A32	
8	H14002 t=3.0 2.9 kg/m		H15031 t=3.0 3.224 kg/m 配H15032		H1801A t=3.0 4.398 kg/m 配H1802A	
9	H14002B t=2.5 2.617 kg/m		H155301 t=3.2 3.97 kg/m 配H155302		H1801C 10.73 kg/m	
10	H14031 t=3.0 3.217 kg/m 配H14032		H15031A t=3.0 3.318 kg/m		H1801E t=2.5 3.582 kg/m 配H1802A	

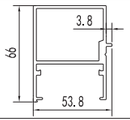
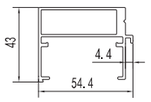
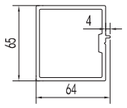
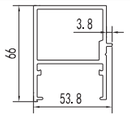
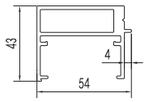
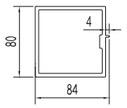
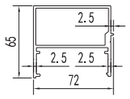
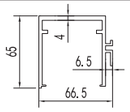
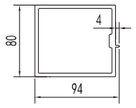
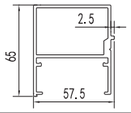
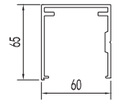
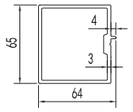
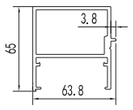
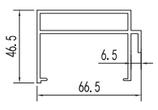
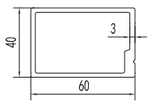
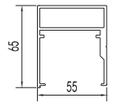
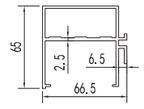
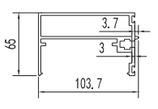
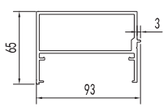
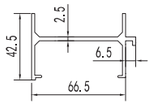
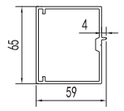
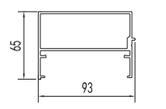
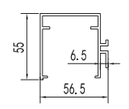
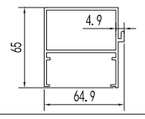
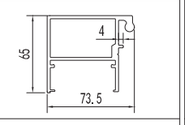
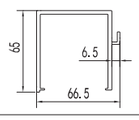
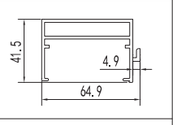
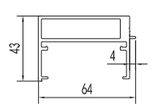
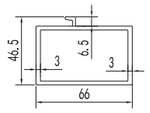
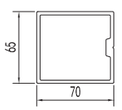
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1801F t=3.0 4.037 kg/m 配H1802A		H100A02B t=2.5 1.977 kg/m 配H100A01B		H12002 t=3.0 2.61 kg/m 配H12001	
2	H2001 t=3.0 4.526 kg/m 配H2002		H100A02C t=2.5 1.918 kg/m 配H100A01C		H12002C t=3.0 2.587 kg/m 配H12001C	
3	H2001A t=4.5 6.705 kg/m 配H2002		H11002 t=2.9 2.38 kg/m 配H11001/H11001B		H12012 t=3.0 2.64 kg/m 配H12011	
4	H2001B t=4.0 5.973 kg/m 配H2002		H11002A t=3.0 2.44 kg/m 配H11001 (T=3.0)		H12012A t=3.0 2.826 kg/m 配H12011A	
5	H22001 t=4.0 6.794 kg/m 配19002		H11002B t=3.0 3.028 kg/m 配H11001 (T=3.0)		H12032 t=3.0 2.587 kg/m 配H12031	
6	H11021 t=3.0 3.234 kg/m 配H11002		H11002C t=3.0 2.465 kg/m 配H11001C		H12052 t=3.0 2.332 kg/m 配H12051	
7	H11031 t=2.5 3.205 kg/m 配1202L		H11002D t=2.5 2.101 kg/m 配H11001D		H1302B t=3.0 2.753 kg/m 配H1301B	
8	H11031A t=3.5 3.77 kg/m 配1202L		H11002H t=4.0 2.844 kg/m 配H11001H		H1302C t=3.0 2.711 kg/m 配H1301C	
9	H11091 t=3.3 4.274 kg/m 配H11092		H11052 t=3.0 2.088 kg/m 配H11051		H13032 t=3.0 2.475 kg/m 配H13031	
10	H90A02 t=3.0 2.133 kg/m 配H90A01		H1202 t=2.5 2.12 kg/m 配H1201		H13032A t=2.5 2.053 kg/m 配H13031A	

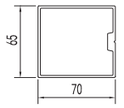
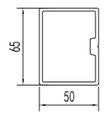
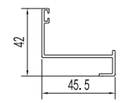
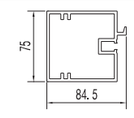
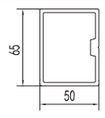
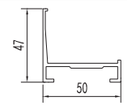
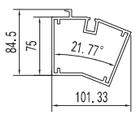
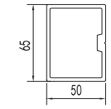
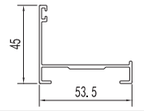
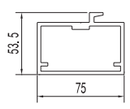
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1402 t=3.0 3.03 kg/m 配H1401		H15032 t=3.0 2.722 kg/m 配H15031		H093AA t=2.5 1.78 kg/m 配H096	
2	H1402A t=2.5 2.582 kg/m 配H1401A		H155302 t=3.5 3.79 kg/m 配H155301		H093B t=2.0 1.432 kg/m 配H096B	
3	H1402E t=2.5 2.558 kg/m 配H1401E		H16012 t=3.0 3.35 kg/m 配H16011		H093C t=2.0 1.411 kg/m 配H096C	
4	H14003 t=4.0 3.608 kg/m 配H14001		H1700A2 t=3.0 3.525 kg/m 配H1700A1		H093E t=3.0 2.768 kg/m 配150A04A	
5	H14032 t=3.0 2.637 kg/m 配H14031		H1700A2A t=2.5 2.991 kg/m 配H1700A1		H093F t=3.0 2.443 kg/m 配H096F	
6	H140B02 t=3.0 2.72 kg/m 配H140B01		H1700A32 t=2.5 2.595 kg/m 配H1700A31		H093G t=2.5 1.70 kg/m 配H096B	
7	H1502 t=3.0 3.18 kg/m 配H1501		H1802A t=3.0 3.642 kg/m 配H1801A		H093H t=2.0 1.405 kg/m 配H096B	
8	H1502A t=3.0 3.155 kg/m 配H1501A		H2002 t=3.0 4.002 kg/m 配H2001		H093HA t=2.0 1.809 kg/m 配H096B	
9	H1502B t=3.0 3.198 kg/m 配H1501B		H11092 t=4.0 4.394 kg/m 配H11091		H093K t=2.0 1.588 kg/m 配H096B/H13015	
10	H1502C t=2.5 2.718 kg/m 配H1501C		H093 t=2.0 1.519 kg/m 配H096		H093L t=2.0 1.559 kg/m 配H096B	

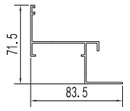
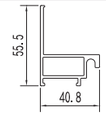
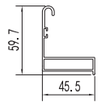
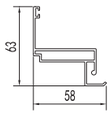
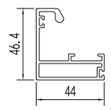
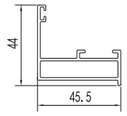
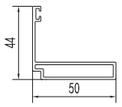
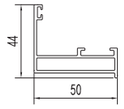
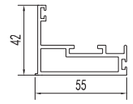
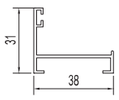
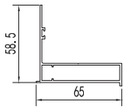
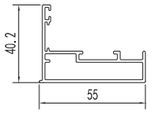
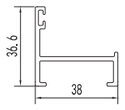
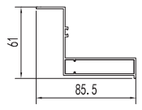
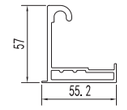
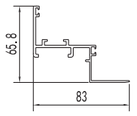
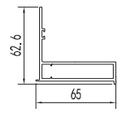
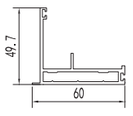
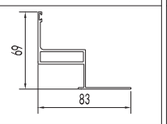
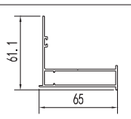
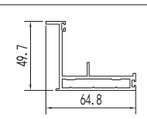
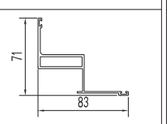
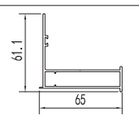
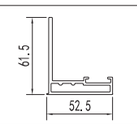
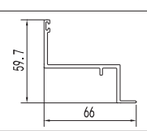
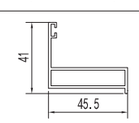
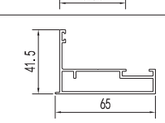
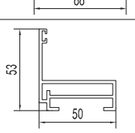
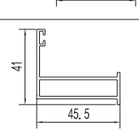
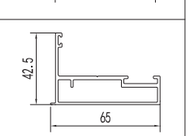
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H093M t=2.0 1.418 kg/m 配H096C		H094A t=1.4 0.925 kg/m 配H096C		H11003 t=3.0 2.084 kg/m	
2	H093MA t=2.5 1.67 kg/m 配H096C		H094C t=2.0 1.186 kg/m 配H096C		H11003A t=4.0 3.44 kg/m	
3	H093N t=2.0 1.634 kg/m 配H15006		H095 t=3.0 1.879 kg/m 配H096		H11003B t=4.0 3.645 kg/m	
4	H093P t=2.0 1.423 kg/m 配H096B		H095A t=2.5 1.52 kg/m 配H096		H11003C t=2.5 1.856 kg/m	
5	H093Q t=2.5 1.786 kg/m 配H096		H095C t=2.0 1.232 kg/m 配H096		H11003D t=2.5 1.438 kg/m	
6	H093R t=2.0 1.493 kg/m 配H096B		H095E t=2.0 1.6 kg/m 配H096		H11003H t=2.5 2.71 kg/m 配150F42	
7	H093X t=2.5 2.187 kg/m 配H096X		H095F t=2.0 0.97 kg/m 配H096		H11003KB t=2.0 1.406 kg/m	
8	H093XA t=2.0 1.808 kg/m 配H096X		H095G t=2.0 1.083 kg/m 配H096C		H11075 t=2.0 1.439 kg/m 配H096A/H11076	
9	H093Y t=2.5 2.08 kg/m 配H096A/H11019L		H095H t=3.0 1.579 kg/m 配H096		H11077 t=2.0 1.184 kg/m 配H096A	
10	H094 t=2.0 1.296 kg/m 配H096		H095K t=2.5 1.527 Kg/m		H11080 t=3.0 2.268 kg/m	

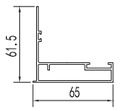
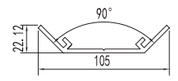
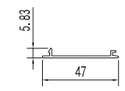
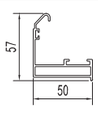
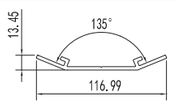
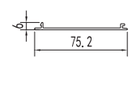
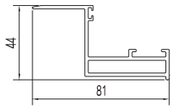
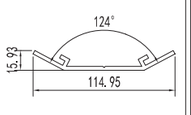
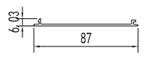
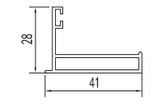
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11080A t=2.0 1.634 kg/m		H16013 t=2.5 1.66 kg/m		H11010E t=1.5 0.422 kg/m	
2	H110103 t=3.0 2.949 kg/m		H16013A t=3.0 1.922 kg/m		H11017 t=2.0 0.694 kg/m	
3	H110103A t=3.0 3.299 kg/m		H16013B t=2.0 1.315 kg/m		H11017S t=1.4 0.544 kg/m	
4	H12003B t=3.0 2.224 kg/m 配H11004F		H2003B t=2.5 2.17 kg/m		H11018L t=2.0 0.851 kg/m 配H11005角码	
5	H14003A t=2.0 1.335 kg/m		H2003C t=2.5 1.832 kg/m		H11023 0.671 kg/m	
6	H14006 t=3.0 2.427 kg/m		H078 t=1.5 0.577 kg/m		H11028L t=2.0 0.967 kg/m 配H11005角码	
7	H1413 t=3.0 1.94 kg/m		H078B t=2.0 0.709 kg/m		H11043 t=1.5 0.558 kg/m	
8	H15004B t=3.0 2.574 kg/m		H11010 t=1.5 0.46 kg/m		H11043C t=1.5 0.687 kg/m 配5007A角码	
9	H16003 t=2.0 1.507 kg/m 配H16006		H11010C t=1.5 0.561 kg/m		H11043D t=1.5 0.844 kg/m	
10	H16003A t=3.0 2.63 kg/m		H11010D t=1.5 0.602 kg/m		H11043E t=1.5 0.606 kg/m	

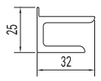
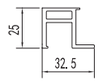
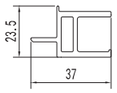
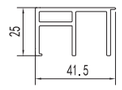
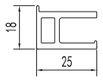
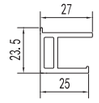
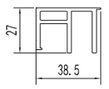
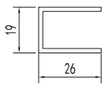
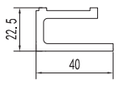
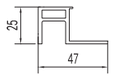
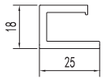
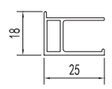
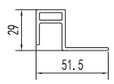
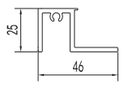
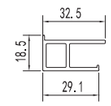
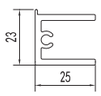
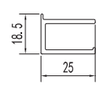
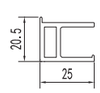
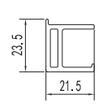
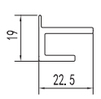
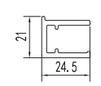
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序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11044 t=1.5 0.793 kg/m		H12035 t=1.8 0.816 kg/m 配5007角码 配H12036		H11012C t=1.5 0.75 kg/m 配H11012B 配S14020角码	
2	H11057 t=1.5 0.845 kg/m 配H11058 配H11071角码		H12036 t=1.8 0.95 kg/m 配S14020A角码 配H12035		H11012D t=1.5 0.661 kg/m 配S14020角码	
3	H11060 t=1.5 0.645 kg/m 配H11071角码		H11059 t=1.5 0.714 kg/m 配H11071角码		H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条	
4	H11078 t=1.4 0.336 kg/m		H079 t=1.5 0.826 kg/m 配5007A角码		H11016S t=1.4 0.7 kg/m 配S14020角码	
5	H11078A t=2.0 0.511 kg/m		H079A t=1.5 0.921 kg/m 配5007A角码		H11019L t=2.0 1.359 kg/m 配H093Y 配H11005角码	
6	H110117 t=2.0 0.986 kg/m		H079B t=2.0 1.088 kg/m 配5007A角码		H11022 t=2.0 0.961 kg/m 配H15116角码	
7	H2007 t=2.0 1.026 kg/m 配S14020A角码		H079C t=1.5 0.838 kg/m 配5007A角码		H11022A t=2.0 1.007 kg/m 配H15116角码	
8	H2007A t=2.0 1.042 kg/m 配S14020A角码		H079D t=1.5 0.836 kg/m 配5007A角码		H11029L t=2.0 1.139 kg/m 配H11005角码	
9	H12014F t=2.5 0.832 kg/m		H11012 t=1.5 0.588 kg/m 配S14020角码		H11045 t=1.5 0.802 kg/m 配H155213角码	
10	H12015 t=2.0 1.02 kg/m 配H11071		H11012A t=1.5 0.598 kg/m 配S14020角码		H11045A t=1.5 0.923 kg/m 配S14020角码	

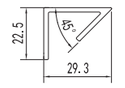
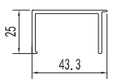
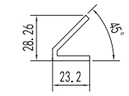
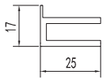
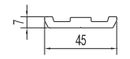
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11046 t=1.5 0.884 kg/m 配H155213角码		H11062 t=3.0 1.15 kg/m 配H11004		H096C t=1.2 0.187 kg/m 配H093C/H094C	
2	H11058 t=1.5 0.81 kg/m 配H11057 配H11071角码		H11062A t=3.0 1.172 kg/m 配H11004B		H096F t=1.5 0.34 kg/m 配H093F	
3	H11059K t=2.0 1.06 kg/m 配H11071角码		H11066 t=3.0 1.167 kg/m 配H11004		H096X t=1.5 0.389 kg/m 配H093X	
4	H11079 t=1.4 0.442 kg/m 配H11005角码		H11067 t=3.0 1.018 kg/m 配H11004		H11083 1.708 kg/m 配H11084	
5	H110118 t=2.0 1.073 kg/m 配S14020角码		H11067A t=3.0 1.064 kg/m 配H11004		H11085 t=3.0 0.51 kg/m 配H11087	
6	H12037 t=1.8 0.771 kg/m 配S14020A角码		H11067B t=3.0 0.984 kg/m		H11096 t=3.5 1.59 kg/m 配H11095	
7	H2008 t=2.0 0.854 kg/m 配S14020A角码		H11067C t=3.0 1.205 kg/m 配H11004		H12014B t=1.0 0.085 kg/m 配H12013A/H12014A	
8	H12014E t=2.5 1.243 kg/m 配3816角码		H096 t=1.5 0.267 kg/m 配H093/H094		H1504 t=1.2 0.289 kg/m 配H1503	
9	H11061 t=3.0 1.243 kg/m 配H11004		H096A t=1.0 0.185 kg/m 配H11075		H16006 t=1.5 0.278 kg/m 配H16003	
10	H11061A t=3.0 1.151 kg/m 配H1509		H096B t=1.5 0.247 kg/m 配H093B		H80C04 t=2.0 0.474 kg/m	

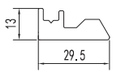
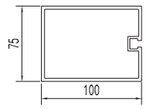
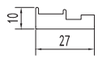
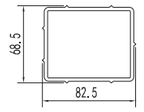
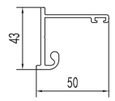
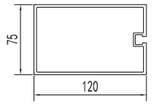
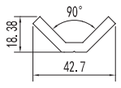
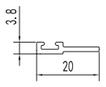
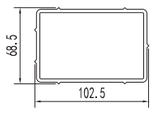
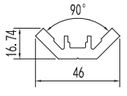
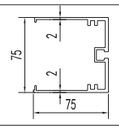
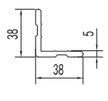
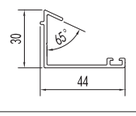
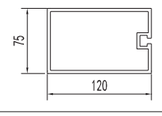
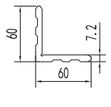
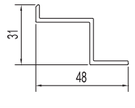
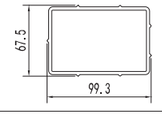
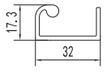
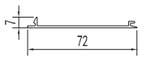
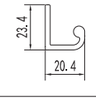
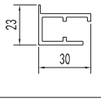
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11004 t=2.5 0.522 kg/m 配H11005角码		H11004HA t=2.5 0.62 kg/m 配H11005角码		H11004P t=3.5 0.685 kg/m	
2	H11004A t=2.5 0.584 kg/m 配3806A角码		H11004HB t=2.0 0.586 kg/m 配H11005角码		H11004Q t=3.5 0.809 kg/m	
3	H11004AC t=3.0 0.558 kg/m 配H11005角码		H11004HC t=2.0 0.688 kg/m 配H11005角码		H11004W t=2.5 0.463 kg/m	
4	H11004B t=2.5 0.535 kg/m 配3806A角码		H11004J t=2.5 0.786 kg/m		H11007 t=1.8 0.329 kg/m	
5	H11004C t=4.0 0.96 kg/m		H11004K t=2.5 0.661 kg/m		H11007A t=3.0 0.466 kg/m	
6	H11004D t=1.2 0.27 kg/m		H11004KA t=2.5 0.705 kg/m 配H11005角码		H11007B t=3.0 0.528 kg/m	
7	H11004E t=1.5 0.457 kg/m		H11004KD t=2.5 0.665 kg/m		H11007C t=1.8 0.431 kg/m 配FU766-138角码	
8	H11004F t=2.5 0.481 kg/m		H11004KE t=2.5 0.495 kg/m		H11007D t=2.0 0.345 kg/m	
9	H11004G t=2.0 0.433 kg/m 配H11005角码		H11004L t=2.0 0.429 kg/m		H11007E t=2.5 0.328 kg/m	
10	H11004H t=2.0 0.467 kg/m 配H11005角码		H11004N t=1.6 0.263 kg/m		H11007H t=2.5 0.453 kg/m	

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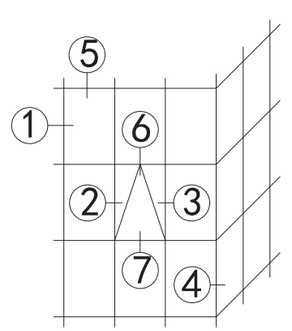
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11007K t=2.0 0.378 kg/m		H11076A t=1.8 0.332 kg/m		H12039A t=2.0 0.36 kg/m	
2	H11007KA t=2.0 0.478 kg/m		H11076B t=1.8 0.264 kg/m		H155305 t=3.0 0.454 kg/m	
3	H11008 t=1.8 0.368 kg/m		H155304 t=2.5 0.40 kg/m		H80C07 t=4.0 0.632 kg/m	
4	H11008A t=3.0 0.738 kg/m		H20014 t=2.0 0.39 kg/m 配H11005角码		H11006 0.726 kg/m	
5	H11008B t=3.0 0.593 kg/m		H11008H t=2.0 0.506 kg/m		H11006A t=6.0 1.052 kg/m	
6	H11009 t=1.8 0.28 kg/m		H11009H t=2.0 0.756 kg/m		H11006B 0.903 kg/m	
7	H11009A t=3.0 0.571 kg/m		H11004R t=2.5 0.681 kg/m		H11006H 0.519 kg/m	
8	H11009B t=1.8 0.328 kg/m		H11004S t=2.5 0.57 kg/m		H14004 0.677 kg/m	
9	H11074 t=3.0 0.603 kg/m		H11034 t=2.5 0.746 kg/m		H2009 t=4.0 0.443 kg/m	
10	H11076 t=2.0 0.394 kg/m		H12039 t=2.0 0.361 kg/m		H085 0.34 kg/m	

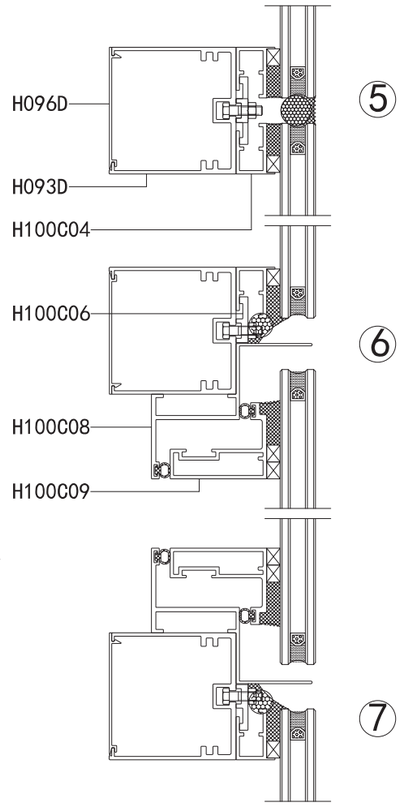
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

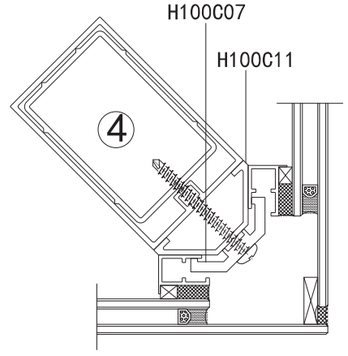
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H085A 0.602 kg/m		H11012F t=2.0 0.256 kg/m 配H11012C/H11012E		H100C系列隐框幕墙	
2	H11006D t=6.0 0.556 kg/m		H11012G t=2.5 0.339 kg/m 配H11012C/H11012H		H100C01 t=3.0 2.881 Kg/m 配H100C02	
3	H14005 0.474 kg/m		H11012H t=2.0 0.211 kg/m 配H11012C/H11012G		H100C02 t=3.0 2.275 Kg/m 配H100C01	
4	H20010 t=2.0 0.312 kg/m		H11012J t=3.0 0.823 kg/m 配H11012C		H120C01 t=3.0 3.206 Kg/m 配H120C02	
5	H11033 t=5.0 0.688 kg/m		H11047 0.105 kg/m		H120C02 t=3.0 2.605 Kg/m 配H120C01	
6	H16023 t=5.0 0.883 kg/m		H11017L t=3.0 0.305 kg/m		H093D t=3.0 1.806 Kg/m 配H096D	
7	H11005 0.774 kg/m		H12038 t=1.5 0.367 kg/m		H120C01A t=3.5 3.859 Kg/m 配H120C02A	
8	H11071 1.94 kg/m		H110109 t=2.0 0.416 kg/m		H120C02A t=3.0 2.537 Kg/m 配H120C01A	
9	H11012B t=2.0 0.422 kg/m 配H11012C		H110109A t=3.0 0.238 kg/m		H096D t=1.5 0.327 Kg/m 配H093D	
10	H11012E t=2.5 0.37 kg/m 配H11012C/H11012F				H100C04 t=2.0 0.431 Kg/m	

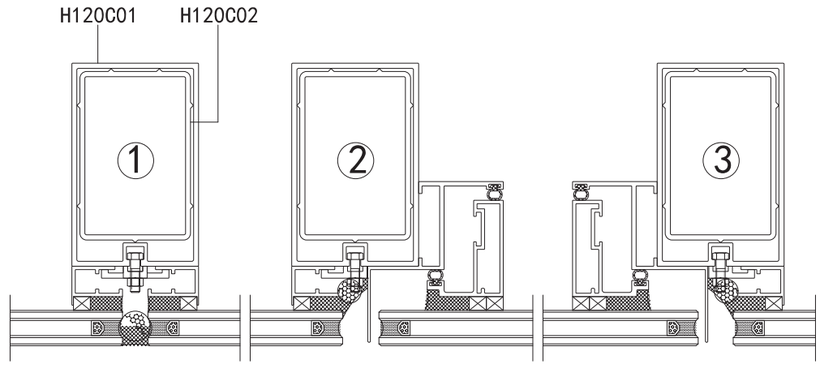
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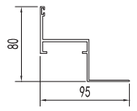
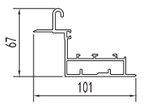
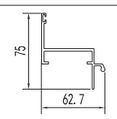
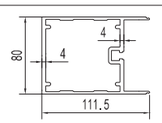
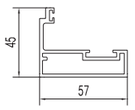
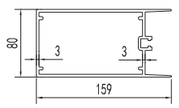
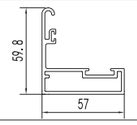
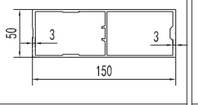
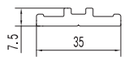
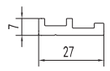
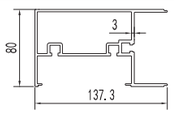
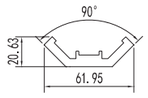
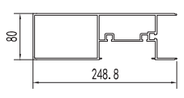
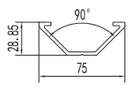
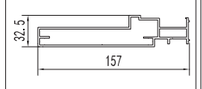
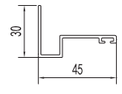
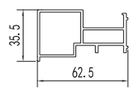
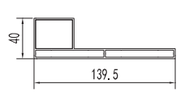
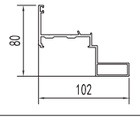
H100C/120C 系列隐框中空玻璃幕墙节点图
H100C/120C series invisible curtain wall





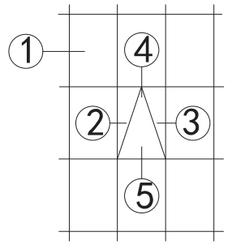


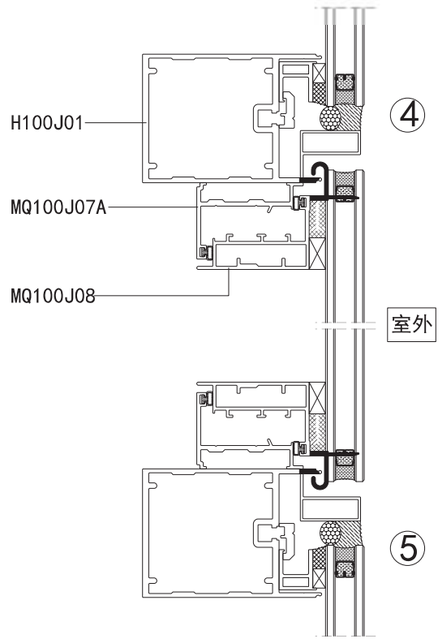


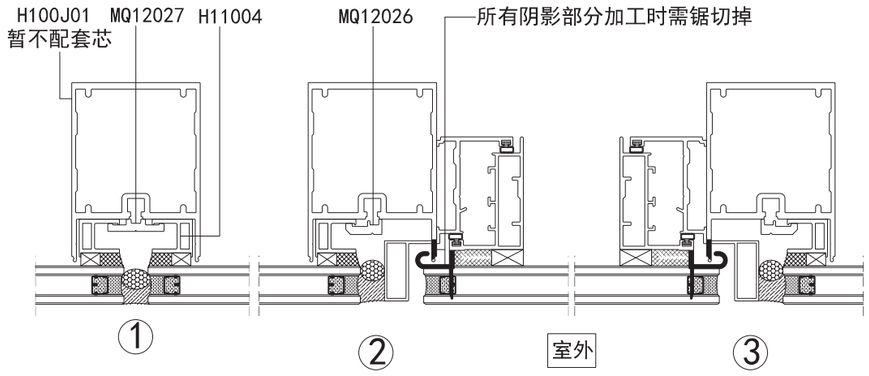
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H100C08 t=2.0 1.138 Kg/m		H100J系列隐框幕墙		MQ100J08 t=2.0 1.678 kg/m 客户自配角码	
2	H100C08B t=2.5 1.031 kg/m 配H100C09B		H100J01 t=2.5 3.743 kg/m		H11004 t=2.5 0.522 kg/m 配H11005角码	
3	H100C09 t=2.0 1.106 Kg/m 配3816角码		H100J21 t=3.5 4.453 kg/m		MQ12026 t=5.0 0.365 kg/m	
4	H100C09B t=2.0 1.242 kg/m 配3816角码 配H100C08B		H100J41 t=2.0 2.837 kg/m 配H100J42		MQ12027 t=4.0 0.467 kg/m	
5	H100C06 0.32 Kg/m		H100J03 t=2.5 3.545 kg/m 配150A04A			
6	H100C07 1.293 Kg/m		H100J13 t=3.0 6.189 kg/m 配150A04A			
7	H100C11 t=3.0 0.93 Kg/m		H100J14 t=1.8 2.059 kg/m			
8	H100C12 t=1.5 0.379 kg/m		H100J14A t=1.5 0.921 kg/m			
9			H100J15 t=1.5 1.616 kg/m			
10			MQ100J07A t=2.5 1.447 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

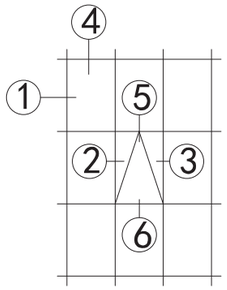
H100J 系列隐框中空玻璃幕墙节点图
H100J series invisible curtain wall

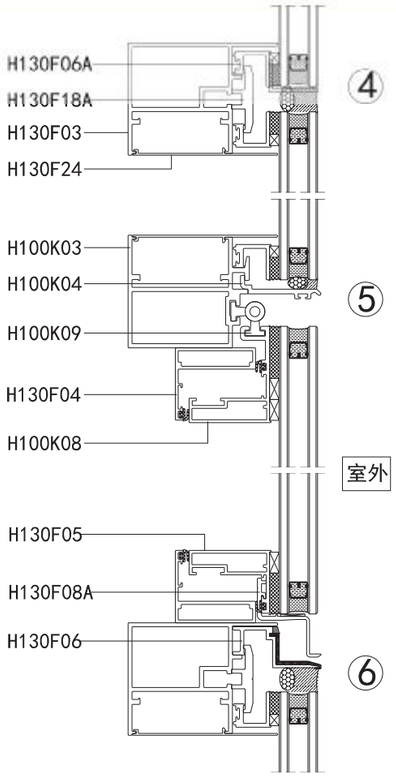


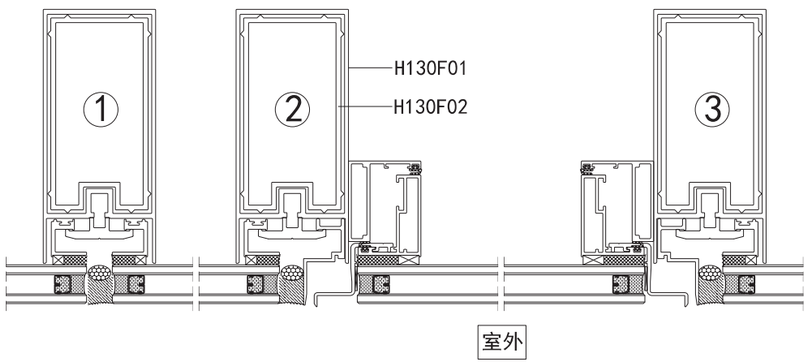


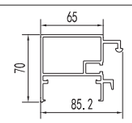
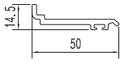
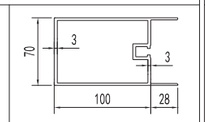
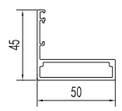
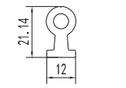
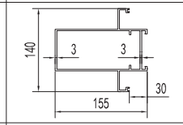
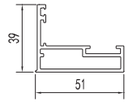
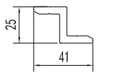
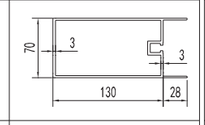
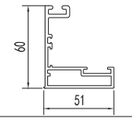
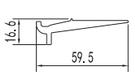
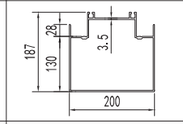
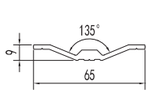
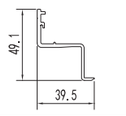
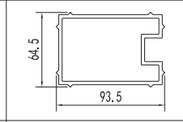
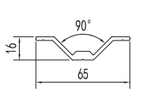
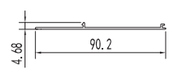
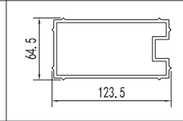
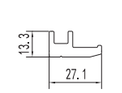
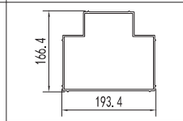
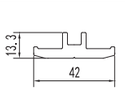
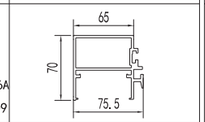
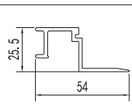
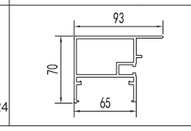
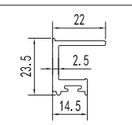


H100K、H130F 系列隐框玻璃幕墙节点图
H100K、H130F series invisible curtain wall



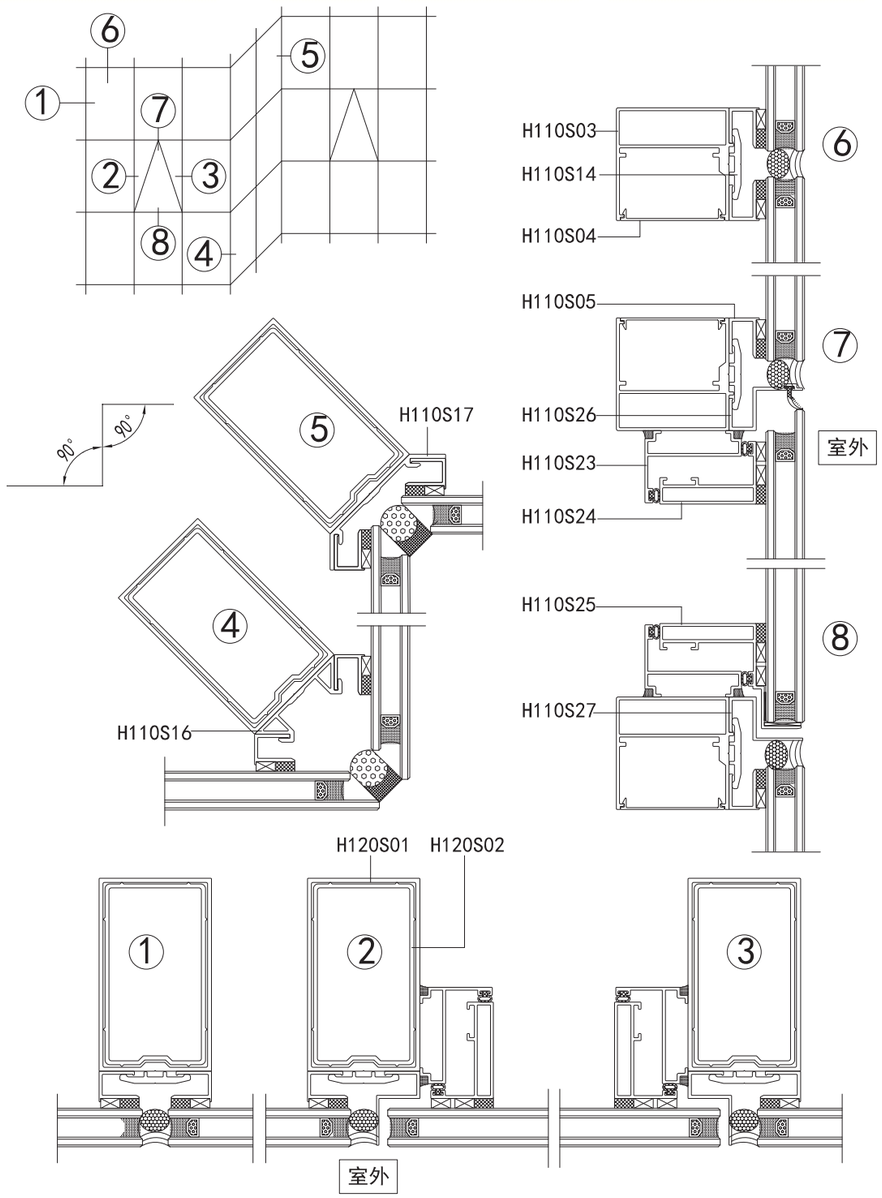


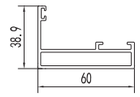
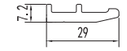
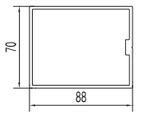
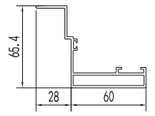
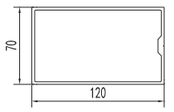
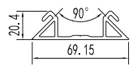
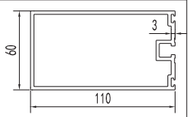
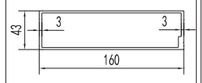
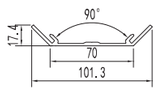
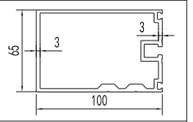
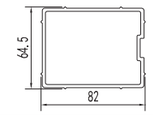
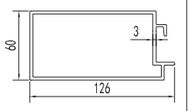
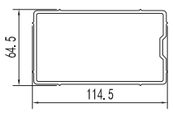
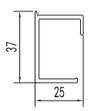
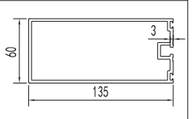
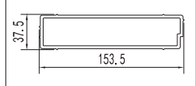
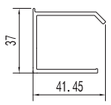
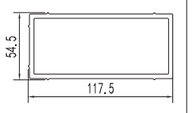
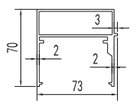
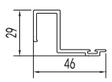
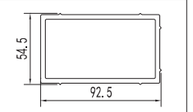
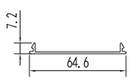
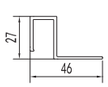
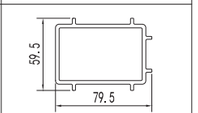
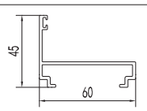
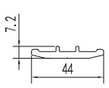
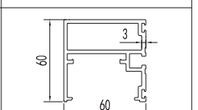


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H100K、H130F 系列隐框幕墙		H130F03A t=2.5 2.385 kg/m 配H130F05A/H130F24		H100K04 t=3.0 0.482 kg/m 配H100K03	
2	H100K01 t=2.5 2.997 kg/m 配H100K02		H130F04 t=1.8 0.805 kg/m 配H17023角码		H100K09 t=3.0 0.425 kg/m 配H100K03/H100K08	
3	H100K11 t=2.5 4.119 kg/m 配H130F02		H130F05 t=1.8 0.835 kg/m 配H130F08A 配H17023角码		H100K10 t=5.0 0.803 kg/m	
4	H130F01 t=2.5 3.403 kg/m 配H130F02		H100K08 t=1.8 1.16 kg/m 配H100K09 配H17023角码		H130F07 t=3.0 0.759 kg/m 配H130F03	
5	H130F11 t=3.0 7.276 kg/m 配H130F22		H100K19 t=2.5 0.565 kg/m		H130F08A t=2.5 0.533 kg/m 配H130F05	
6	H100K02 t=3.0 2.687 kg/m 配H100K01		H100K19A t=2.5 0.629 kg/m		H130F24 t=1.2 0.314 kg/m 配H130F03	
7	H130F02 t=3.0 3.148 kg/m 配H130F01		H130F18 t=7.0 0.51 kg/m			
8	H130F22 t=3.0 5.71 kg/m 配H130F11		H130F18A t=5.0 0.704 kg/m			
9	H100K03 t=2.5 2.25 kg/m 配H130F24/H130F06A 配H100K04/H100K09		H130F06 t=2.0 0.544 kg/m			
10	H130F03 t=2.5 2.197 kg/m 配H130F07/H130F24		H130F06A t=2.0 0.383 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

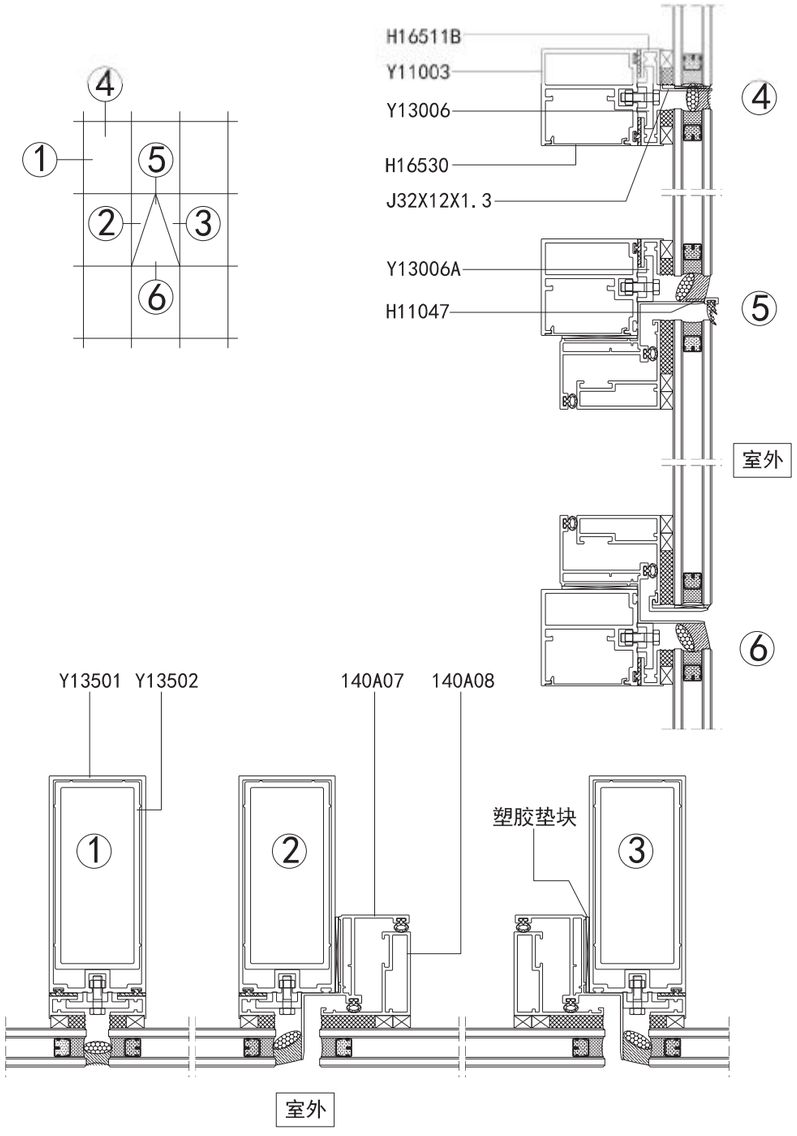
H110S/H120S 系列隐框中空玻璃幕墙节点图
H110S/H120S series invisible curtain wall

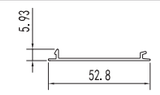
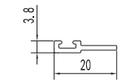
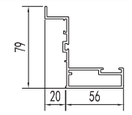
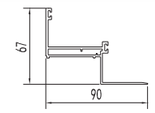
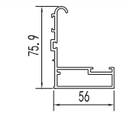
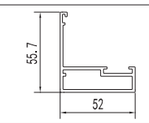
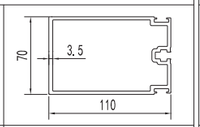
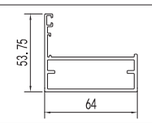
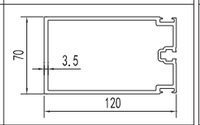
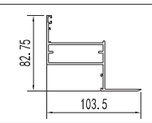
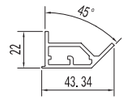
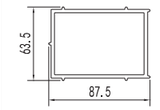
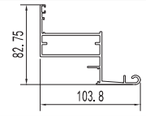
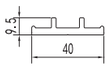
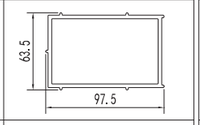
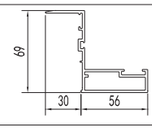
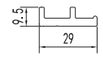
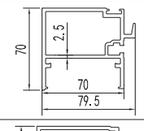
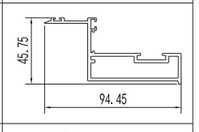
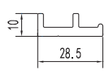
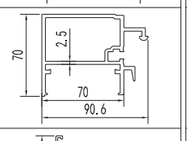
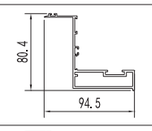
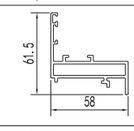
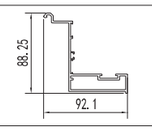
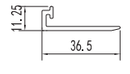
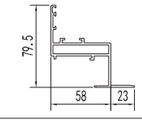
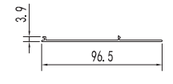


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H110S系列隐框幕墙		H110S24 t=1.8 0.9 kg/m 配H155213A角码		H110S15 t=4.0 0.339 kg/m	
2	H110S85 t=2.5 2.196 kg/m 配H110S86		H110S25 t=1.8 1.167 kg/m 配H155213A角码		Y110系列隐框幕墙	
3	H120S01 t=2.5 2.63 kg/m 配H120S02		H110S16 t=2.0 0.924 kg/m 配H110S05		Y11001 t=2.5 2.506 kg/m 配Y11002	
4	H110S30 t=2.5 2.883 kg/m 配H110S31		H110S17 t=2.5 0.845 kg/m 配H110S13		Y11001A t=2.5 2.863 kg/m 配Y11002A	
5	H110S86 t=2.5 1.927 kg/m 配H110S85		H110S05 t=2.0 0.329 kg/m 配H110S16		Y11011 t=2.5 2.55 kg/m	
6	H120S02 t=2.5 2.332 kg/m 配H120S01		H110S05A t=2.0 0.46 kg/m 配H110S16		Y13501 t=2.5 2.845 kg/m 配Y13502	
7	H110S31 t=3.0 2.96 kg/m 配H110S30		H110S13 t=2.0 0.609 kg/m 配H110S17		Y13502 t=3.5 3.093 kg/m 配Y13501	
8	H110S03 t=1.8 1.651 kg/m 配H110S04		H110S26 t=2.0 0.493 kg/m		Y11002 t=3.5 2.619 kg/m 配Y11001	
9	H110S04 t=1.2 0.261 kg/m 配H110S03		H110S27 t=2.0 0.455 kg/m		Y11002A t=3.0 2.109 kg/m 配Y11001A	
10	H110S23 t=1.8 0.691 kg/m		H110S14 t=4.0 0.492 kg/m		Y11003 t=2.5 1.857 kg/m 配H16530	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

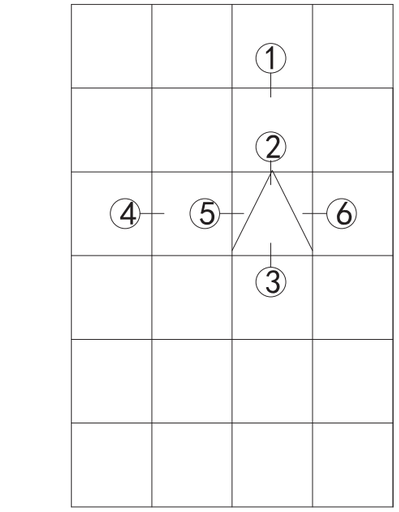
Y110(Y135) 系列隐框玻璃幕墙节点图
Y110(Y135) series invisible curtain wall

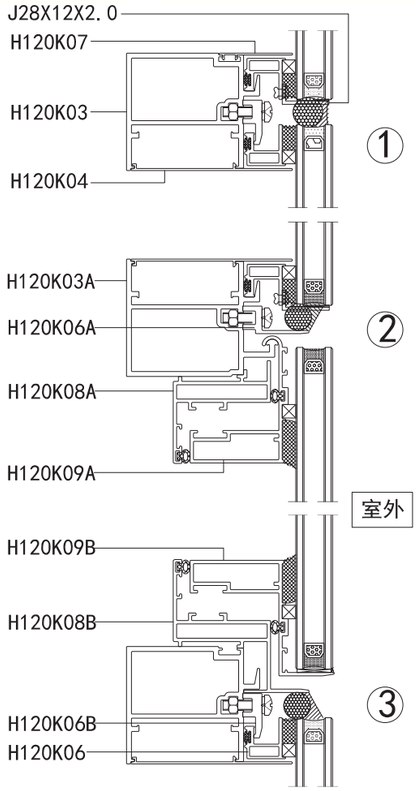


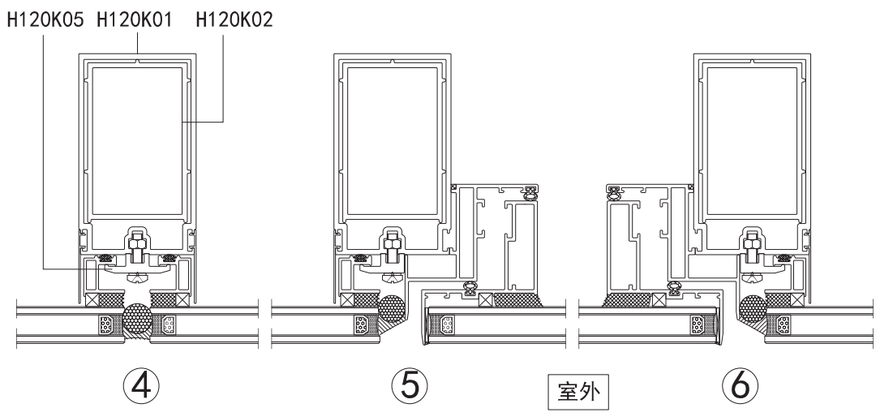
序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图示	型材代号 壁厚(t mm) 理论重(Kg/m)	图示	型材代号 壁厚(t mm) 理论重(Kg/m)	图示
1	H16530 t=1.2 0.2 kg/m 配H16503K		H11047 0.105 kg/m		H120K09 t=2.0 1.341 kg/m 配G50A09角码	
2	140A07 t=2.0 1.12 Kg/m 配H11005角码		H110K、H120K 系列隐框幕墙		H120K09A t=2.0 1.277 kg/m 配H120K03A 配G50A09角码	
3	140A08 t=2.0 0.99 Kg/m 配3816角码		H110K01 t=3.0 3.247 kg/m 配H110K02/H120K07		H120K25 t=2.0 1.169 kg/m 配G8005角码	
4	H16511B t=2.0 0.279 kg/m		H120K01 t=3.0 3.345 kg/m 配H120K02/H120K07		H120K25A t=2.0 1.561 kg/m 配G8005角码	
5	Y11009B t=2.0 0.595 kg/m		H110K02 t=3.0 2.297 kg/m 配H110K01		H120K25B t=2.0 1.764 kg/m 配H120K26B 配G8005角码	
6	Y11009 t=4.0 0.516 kg/m		H120K02 t=3.0 2.46 kg/m 配H120K01		H120K09B t=2.0 1.331 kg/m 配G50A09角码	
7	Y11009A t=4.0 0.392 kg/m		H120K03 t=3.0 2.435 kg/m 配H120K04/H120K07		H120K26 t=2.0 1.282 kg/m 配G8005角码	
8	Y13006A t=4.0 0.397 Kg/m 配Y13001		H120K03A t=3.0 2.634 kg/m 配H120K04		H120K26A t=2.0 1.486 kg/m 配G8005角码	
9	Y11014 0.319 kg/m		H120K08A t=2.0 1.172 kg/m 配H155213角码		H120K26B t=2.0 1.551 kg/m 配H120K25B 配G8005角码	
10	140A09 t=2.0 0.264 Kg/m 配140A08		H120K08B t=2.0 1.42 kg/m 配H155213角码		H120K04 t=1.2 0.334 kg/m 配H120K03	

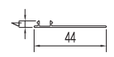
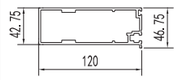
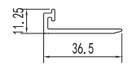
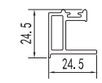
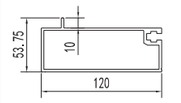
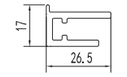
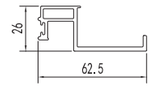
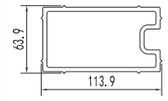
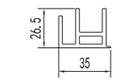
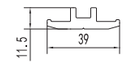
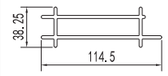
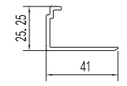
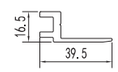
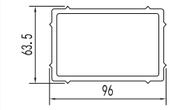
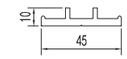
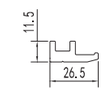
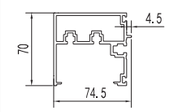
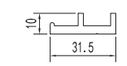
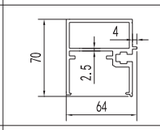
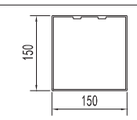
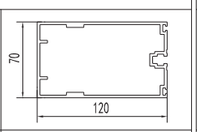
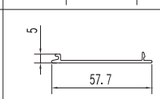
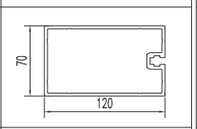
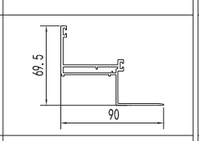
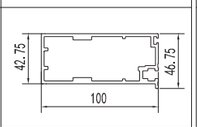
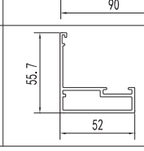
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

H110K、H120K 系列隐框玻璃幕墙节点图
H110K、H120K series invisible curtain wall



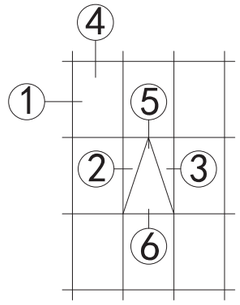


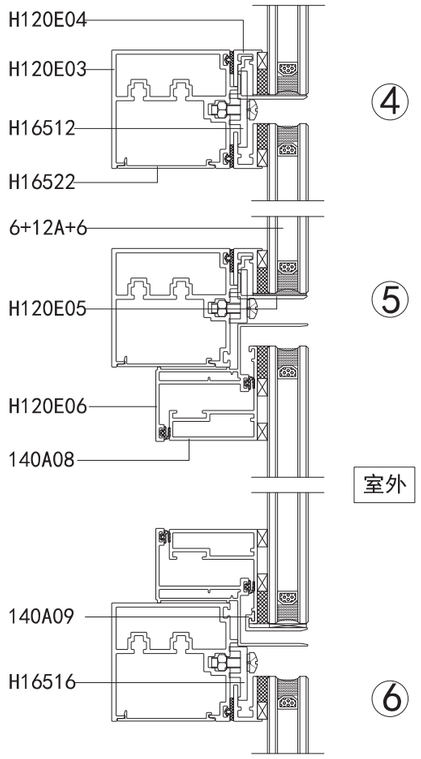


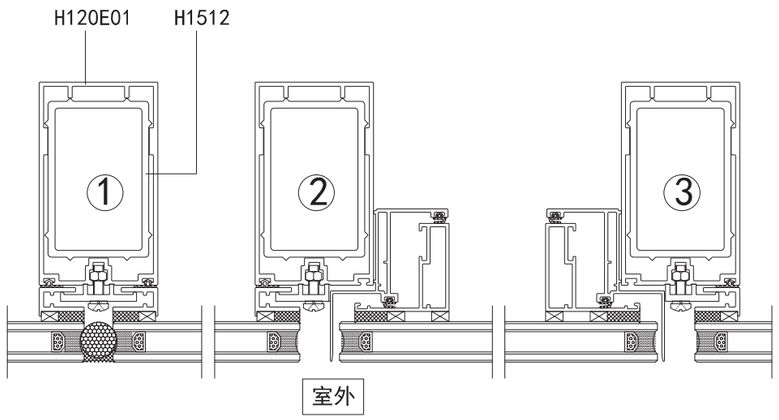
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H120K07 t=1.0 0.13 kg/m 配H120K01		H120E21 t=2.5 2.622 kg/m 配H11052套芯 配H16516		140A09 t=2.0 0.264 Kg/m 配140A08	
2	H120K06 t=1.5 0.412 kg/m 配3806角码		H120E31 t=2.5 2.487 kg/m 配H120E32		H120E04 t=2.5 0.417 kg/m	
3	H120K16 t=2.0 0.727 kg/m 配3806角码		H120E12 t=4.0 3.892 kg/m 配H120E11		H120E04A t=2.5 0.784 kg/m	
4	H120K05 t=4.0 0.572 kg/m		H120E32 t=3.0 2.242 kg/m 配H120E31		H120E05 t=2.0 0.38 kg/m 配H120E04	
5	H120K06A t=4.0 0.447 kg/m		H1512 t=4.0 3.198 kg/m 配H1511		H16512 t=4.0 0.583 kg/m	
6	H120K06B t=4.0 0.444 kg/m		H120E03 t=2.5 2.37 kg/m 配H16512/H16522		H16516 t=4.0 0.43 kg/m	
7	H120E系列隐框幕墙		H120E13 t=2.8 2.209 kg/m 配H16522		H150E11 t=2.5 4.29 kg/m	
8	H120E01 t=2.5 3.104 kg/m 配H1512套芯 配H16512		H16522 t=1.5 0.269 kg/m 配H16503C			
9	H120E11 t=3.0 3.306 kg/m 配H120E12		H120E06 t=2.0 1.126 kg/m 配H11005角码			
10	H100E11 t=2.5 2.407 kg/m 配H10002A套芯 配H16516		140A08 t=2.0 0.99 Kg/m 配3816角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

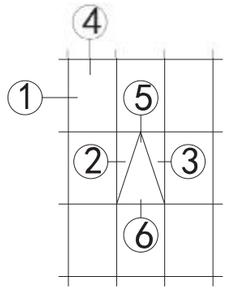
H120E 系列隐框中空玻璃幕墙节点图
H120E series invisible curtain wall

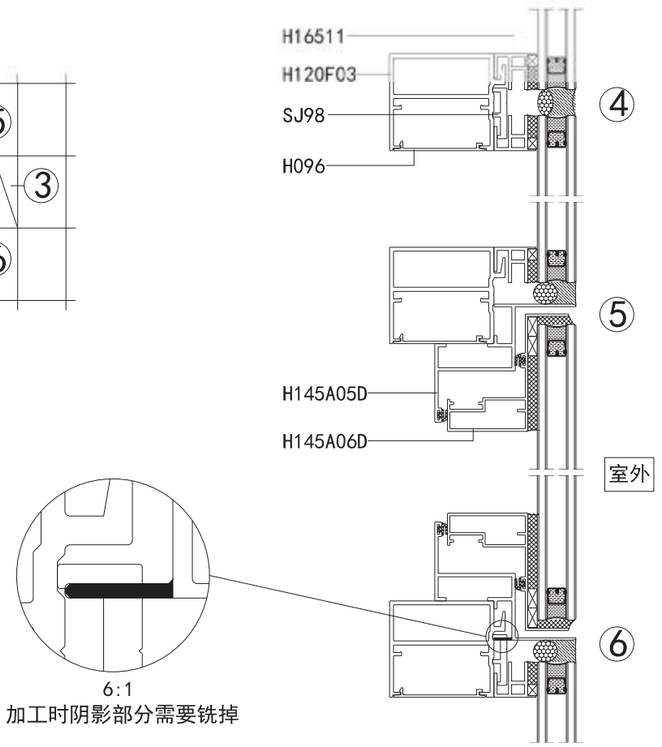


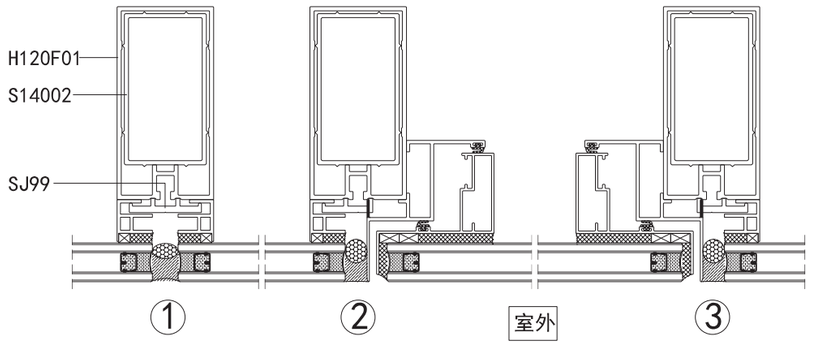


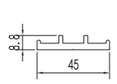
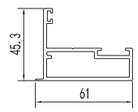
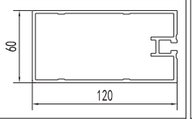
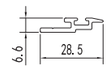
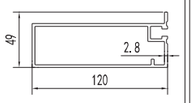
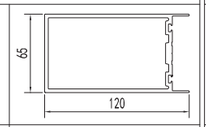
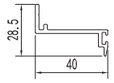
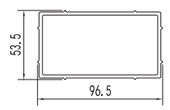
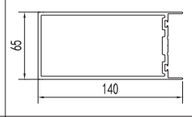
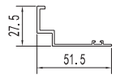
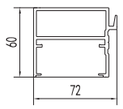
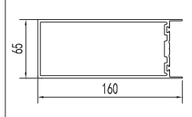
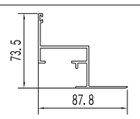
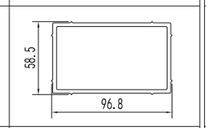
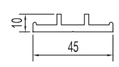
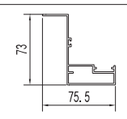
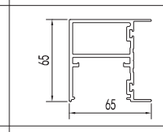
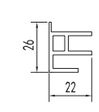
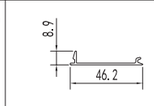
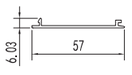
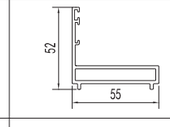
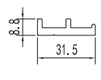
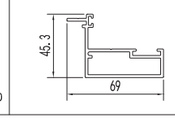


H120F 系列隐框中空玻璃幕墙节点图
H120F series invisible curtain wall



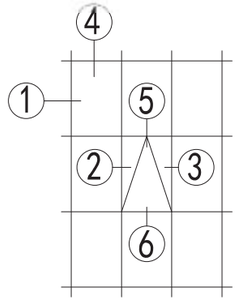


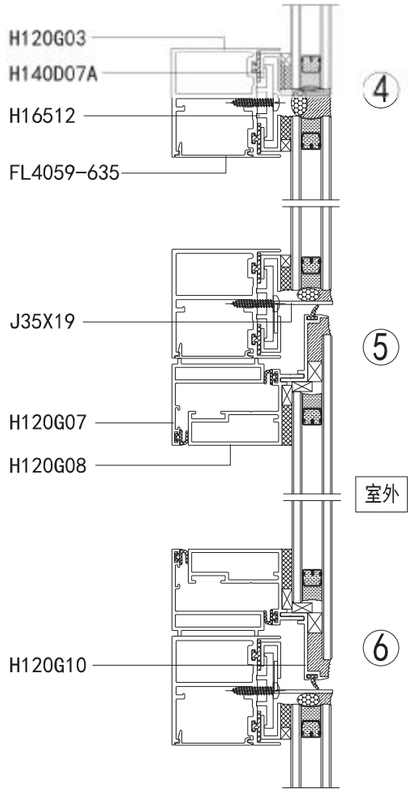


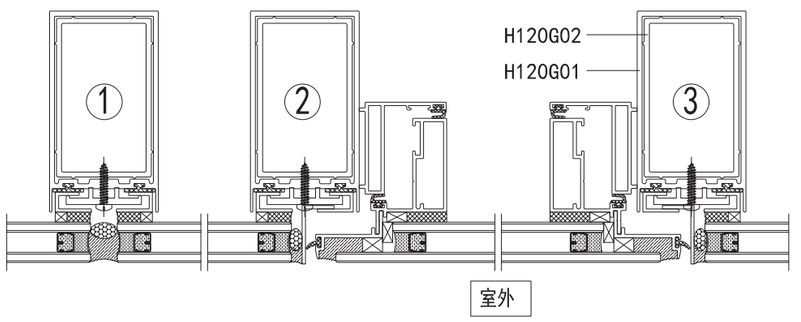
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H120F系列隐框幕墙		SJ99 t=4.0 0.572 kg/m		H120G17 t=2.0 1.042 kg/m 配5007A角码	
2	H120F01 t=2.5 2.738 Kg/m 配S14002/SJ99		H120G系列隐框幕墙		H120G09 t=2.0 0.205 kg/m 配H120G08	
3	H120F11 t=2.5 2.36 Kg/m 配H11052		H120G01 t=3.0 2.991 kg/m 配H120G02		H120G10 t=2.0 0.386 kg/m 配H120G08	
4	S14002 t=2.5 1.931 kg/m 配S14001		H120G11 t=3.0 3.317 kg/m		H120G18 t=2.0 0.357 kg/m	
5	H120F03 t=2.5 1.868 Kg/m 配H096/SJ98		H120G21 t=3.0 3.642 kg/m		H140D07A t=2.0 0.237 kg/m	
6	H145A05D t=2.0 1.094 kg/m		H120G02 t=3.0 2.39 kg/m 配H120G01		H16512 t=4.0 0.583 kg/m	
7	H145A06D t=1.5 0.967 kg/m 配G8005角码		H120G03 t=2.5 1.827 kg/m 配FL4059一635			
8	H16511 t=2.0 0.458 kg/m 配3806角码		FL4059-635 t=1.2 0.196 Kg/m 配H120G03			
9	H096 t=1.5 0.267 kg/m 配H093/H094		H120G07 t=2.0 0.955 kg/m 配H11071角码			
10	SJ98 t=4.0 0.416 kg/m		H120G08 t=2.0 1.094 kg/m 配5007A角码 配H120G09/H120G10			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

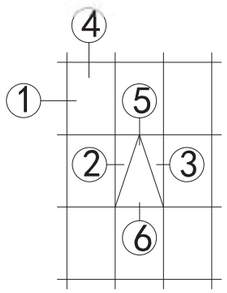
H120G 系列隐框玻璃幕墙节点图
H120G series invisible curtain wall

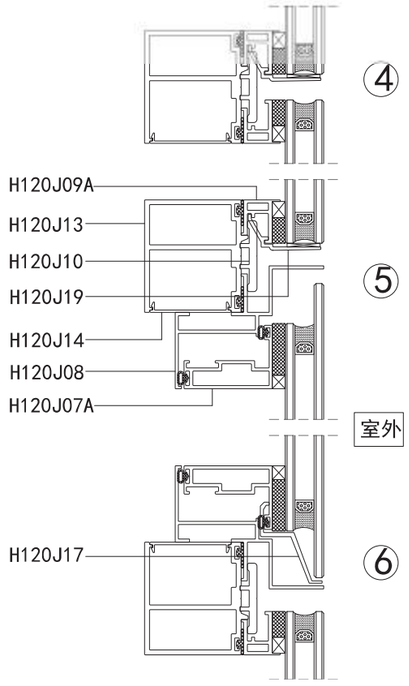


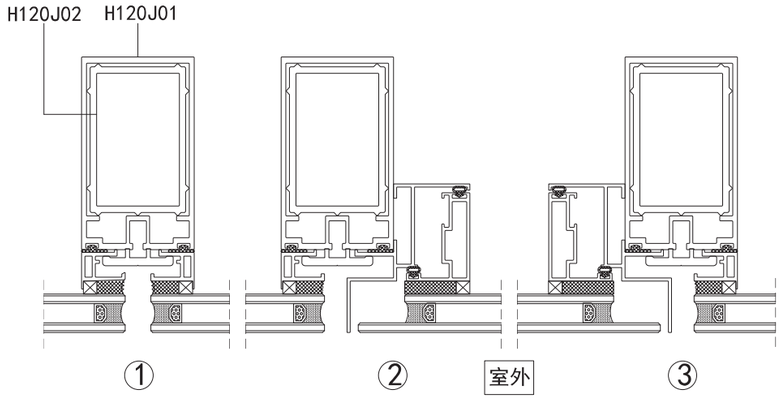


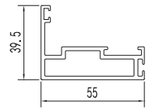
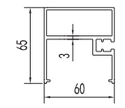
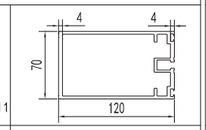
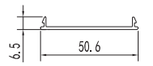
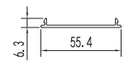
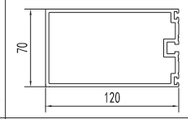
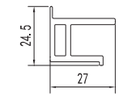
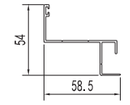
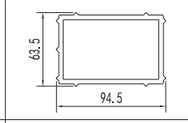
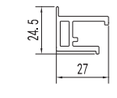
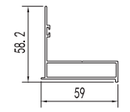
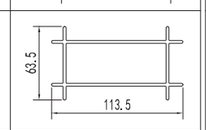
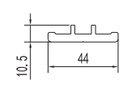
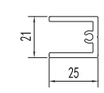
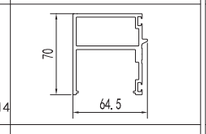
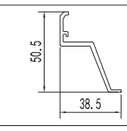
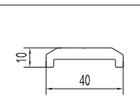
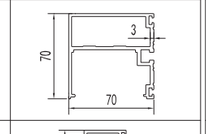
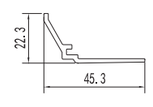
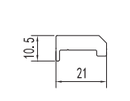
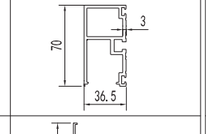
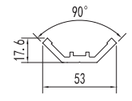
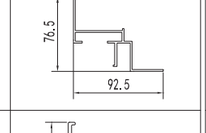
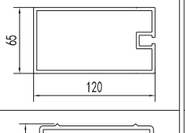
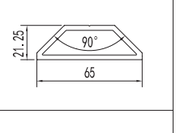
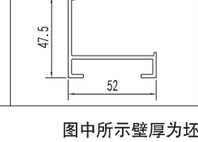
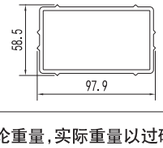


H120J 系列隐框中空玻璃幕墙节点图
H120J series invisible curtain wall



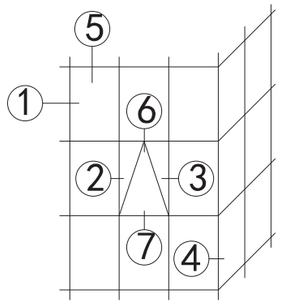


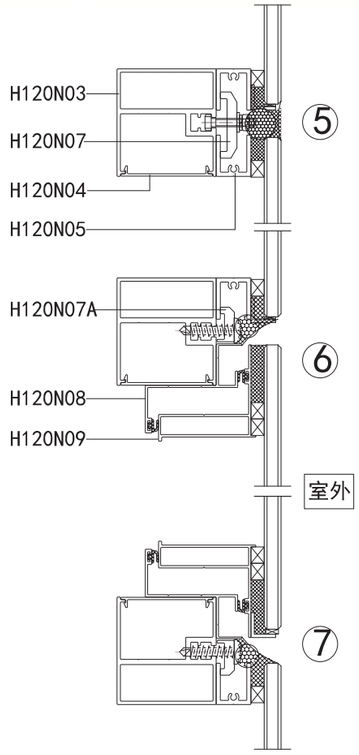


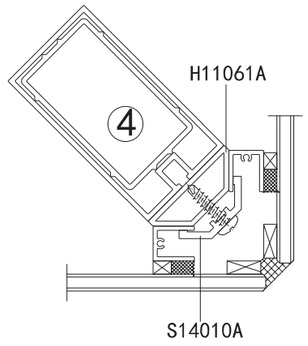
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H120J系列隐框幕墙		H120J07A t=2.0 0.959 kg/m 配H120J07 配S14020角码		H120N03 t=2.0 1.699 kg/m 配H120N04	
2	H120J01 t=3.0 3.696 kg/m 配H120J02/H120J11		H120J14 t=1.5 0.239 kg/m 配H120J13		H120N04 t=1.5 0.258 kg/m 配H120N03	
3	H120J41 t=3.0 3.254 kg/m 配H120J12/Y11009		H120J09 t=2.5 0.492 kg/m		H120N08 t=1.4 0.512 kg/m	
4	H120J02 t=4.0 3.195 kg/m 配H120J01		H120J09A t=2.5 0.517 kg/m 配H120J19		H120N09 t=1.4 0.718 kg/m 配G50A09角码	
5	H120J12 t=2.5 2.318 kg/m 配H120J41		H120J10 t=5.0 0.689 kg/m 配H120J13		H120N05 t=2.5 0.481 kg/m	
6	H120J13 t=3.0 2.181 kg/m 配H120J10/H120J14		H120J17 t=2.0 0.5 kg/m 配H120J07A		H120N07 t=6.0 0.68 kg/m	
7	H120J23 t=2.5 2.141 kg/m 配140H06		H120J19 t=2.0 0.321 kg/m 配H120J09A		H120N07A t=6.0 0.374 kg/m	
8	H120J33 t=2.5 1.626 kg/m 配H150B07		H120N系列隐框幕墙		S14010A t=4.0 0.767 kg/m	
9	H120J08 t=2.0 1.269 kg/m		H120N01 t=3.0 3.196 kg/m 配H120N02		H11061A t=3.0 1.151 kg/m	
10	H120J30 t=2.0 0.68 kg/m 百叶框		H120N02 t=3.0 2.392 kg/m 配H120N01/H120N10			

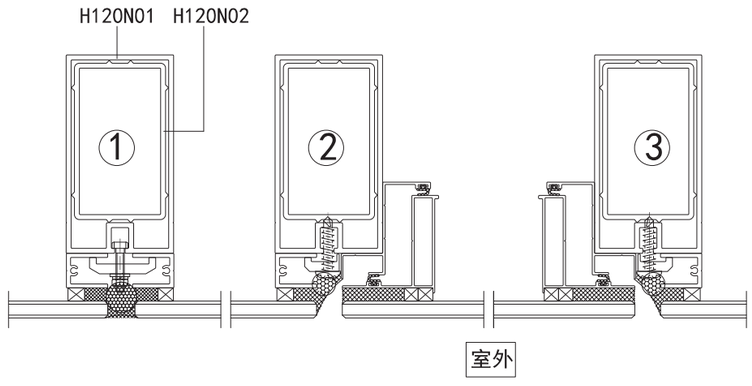
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H120N 系列隐框玻璃幕墙节点图
H120N series invisible curtain wall

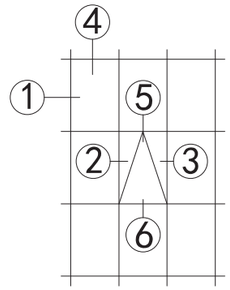


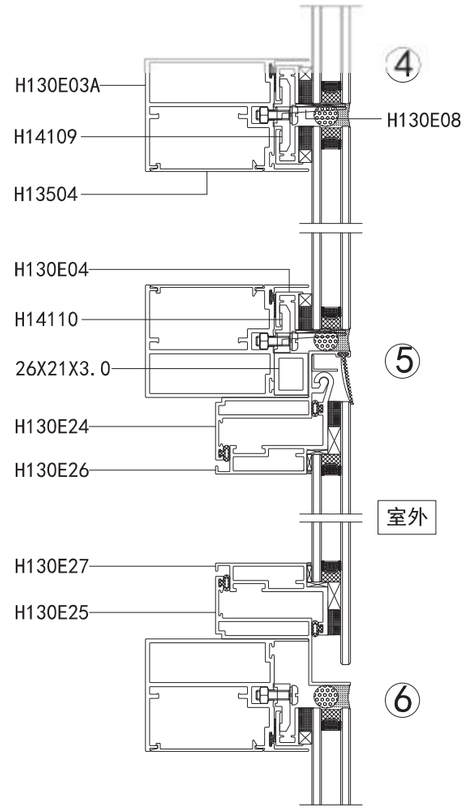


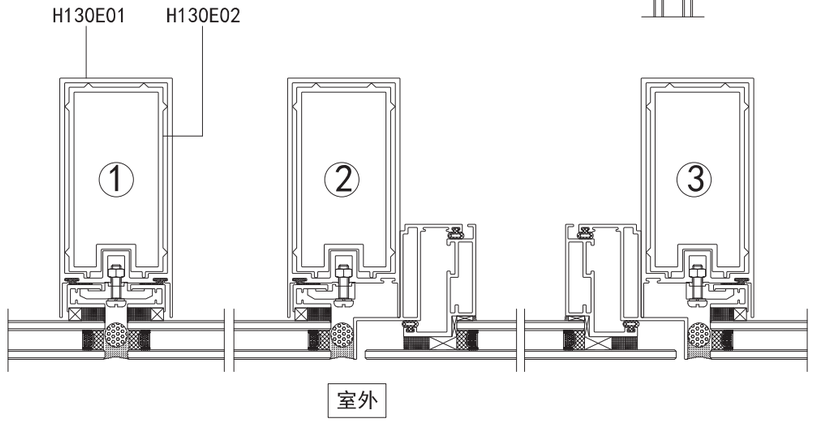


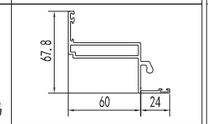
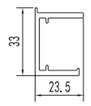
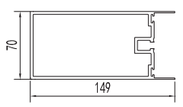
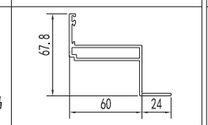
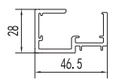
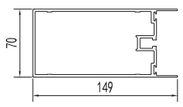
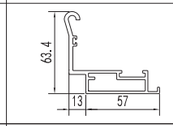
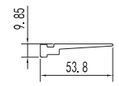
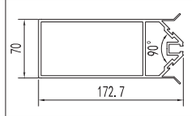
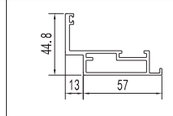
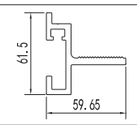
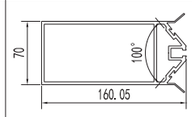
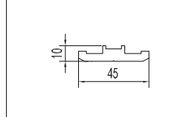
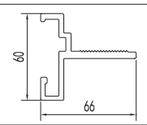
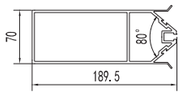
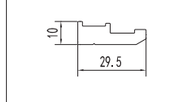
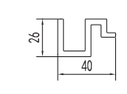
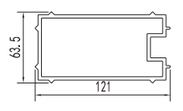
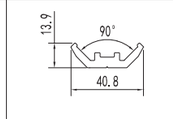
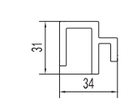
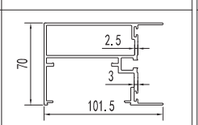
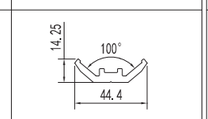
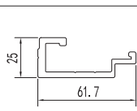
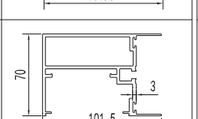
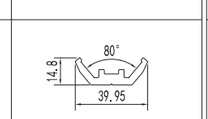
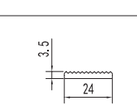
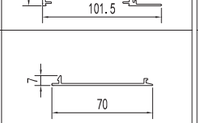
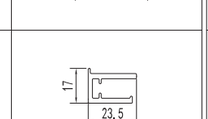


H130E 系列隐框玻璃幕墙节点图
H130E series invisible curtain wall



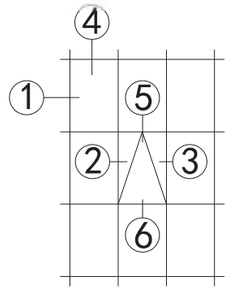


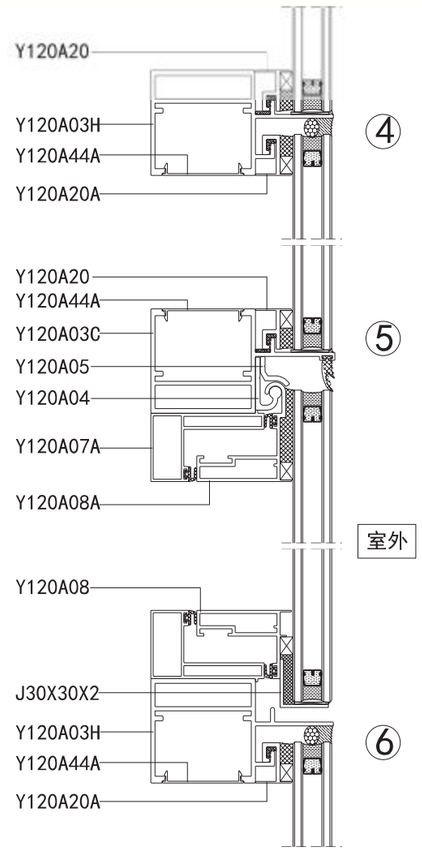


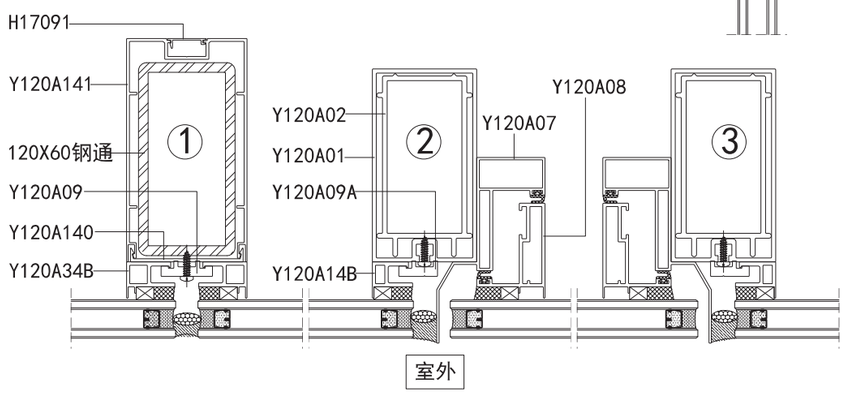
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H130E系列隐框幕墙		H130E24 t=2.0 1.378 kg/m 配H130E26 配S14020A角码		H130E05 t=2.5 0.466 kg/m	
2	H130E01 t=3.0 3.675 kg/m 配H130E02		H130E25 t=2.0 1.23 kg/m 配S14020A角码		H130E07 t=2.5 0.814 kg/m	
3	H130E01A t=2.5 3.166 kg/m 配H130E02		H130E26 t=2.0 1.379 kg/m 配H130E24 配S14020A角码		H130E08 0.58 kg/m 配H130E03	
4	H130E11 t=3.0 4.696 kg/m 配H130E02		H130E27 t=2.0 1.153 kg/m 配S14020A角码		H130E14 t=4.0 1.816 kg/m 配H130E15 配H130E16/H130E17	
5	H130E21 t=3.0 4.496 kg/m 配H130E02		H14109 0.761 kg/m		H130E14A t=3.0 1.647 kg/m 配H130E15/H130E18	
6	H130E31 t=3.0 4.963 kg/m 配H130E02		H14110 0.536 kg/m		H130E16 t=4.0 0.986 kg/m 配H130E14	
7	H130E02 t=3.0 3.103 kg/m 配H130E01		H130E06 t=4.0 0.629 kg/m		H130E17 t=4.0 0.998 kg/m 配H130E14	
8	H130E03 t=2.0 2.231 kg/m 配H13504		H130E06A t=4.0 0.659 kg/m		H130E18 t=3.5 1.065 kg/m 配H130E14A	
9	H130E03A t=2.5 2.53 kg/m 配H13504		H130E06B t=4.0 0.641 kg/m		H130E15 t=2.5 0.195 kg/m 配H130E14	
10	H13504 t=1.5 0.325 kg/m 配H13503		H130E04 t=2.5 0.379 kg/m			

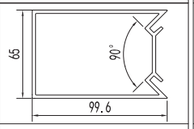
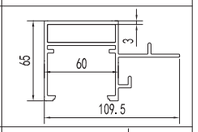
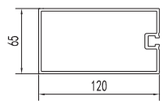
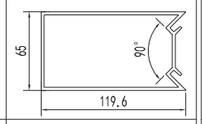
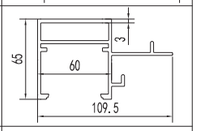
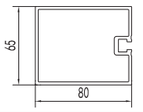
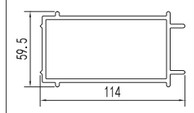
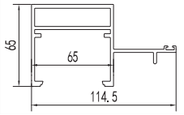
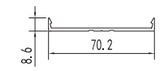
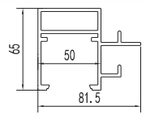
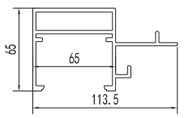
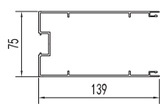
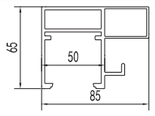
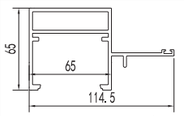
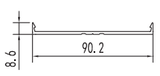
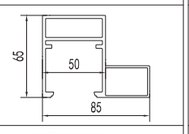
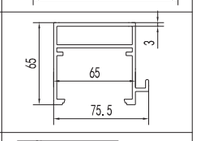
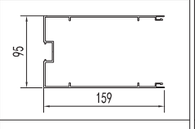
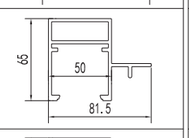
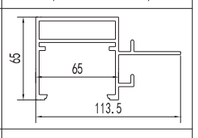
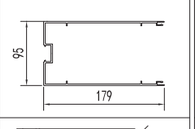
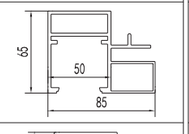
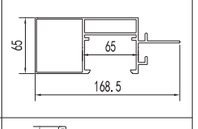
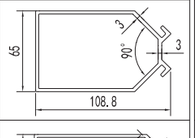
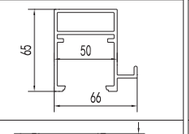
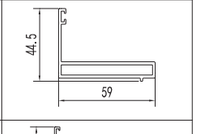
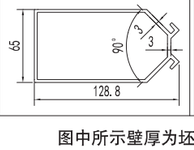
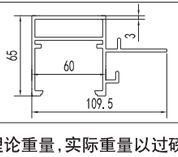
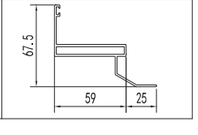
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

Y120A 系列隐框玻璃幕墙节点图
Y120A series invisible curtain wall

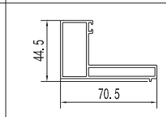
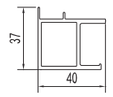
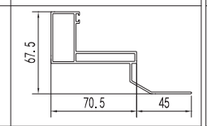
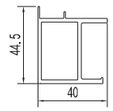
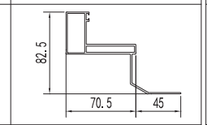
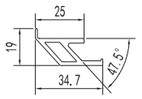
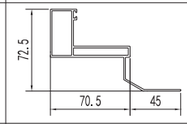
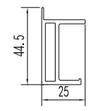




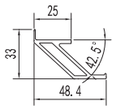
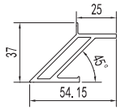
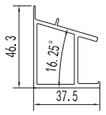
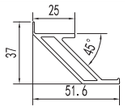
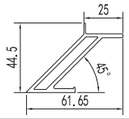
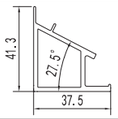
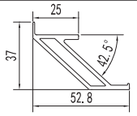
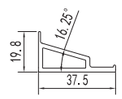
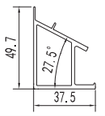
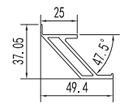
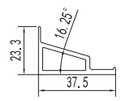
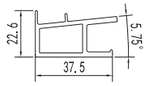
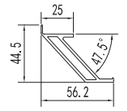
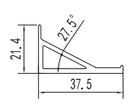
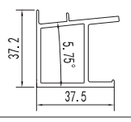
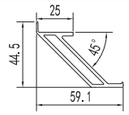
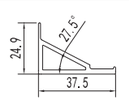
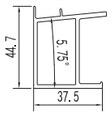
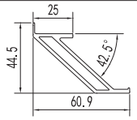
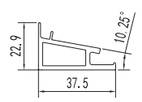
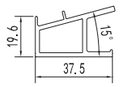
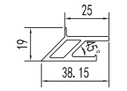
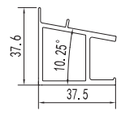
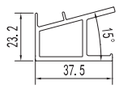
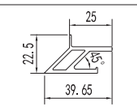
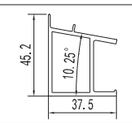
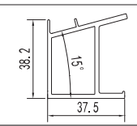
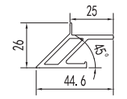
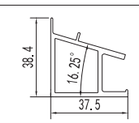
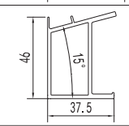


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y120A系列隐框幕墙		Y120A31 t=2.5 2.325 kg/m		Y120A03G t=2.5 2.422 kg/m 配Y120A40 配Y120A40A/Y120A44	
2	Y120A01 t=2.5 2.661 kg/m 配Y120A02		Y120A31A t=2.5 2.596 kg/m		Y120A03F t=2.5 2.422 kg/m 配Y120A10 配Y120A10A/Y120A44	
3	Y120A11 t=2.5 2.119 kg/m		Y120A02 t=3.0 2.699 kg/m 配Y120A01		Y120A03A t=2.5 2.399 kg/m 配Y120A10/Y120A44A	
4	Y120A140 t=2.0 0.424 kg/m 配Y120A141		Y120A03J t=2.5 2.128 kg/m 配Y120A44B 配Y12050/Y120A51		Y120A03B t=2.5 2.5 kg/m 配Y120A10 配Y120A20A/Y120A44A	
5	Y120A141 t=1.8 1.939 kg/m 配H17091/Y120A140		Y120A03K t=2.5 2.229 kg/m 配Y120A50A/Y120A44B		Y120A03C t=2.5 2.399 kg/m 配Y120A20/Y120A44A	
6	Y120A160 t=2.0 0.532 kg/m 配Y120A161		Y120A03L t=2.5 2.075 kg/m 配Y120A44B		Y120A03D t=2.5 2.102 kg/m 配Y120A30A/Y120A44A	
7	Y120A161 t=1.8 2.231 kg/m 配H17091/Y120A160		Y120A03M t=2.5 1.973 kg/m 配Y120A44B		Y120A03H t=2.5 2.5 kg/m 配Y120A20 配Y120A20A/Y120A44A	
8	Y120A181 t=2.2 2.896 kg/m 配H17091/Y120A160		Y120A03R t=2.5 2.348 kg/m 配Y120A44B		Y120A03E t=2.5 3.027 kg/m 配Y120A10A 配Y120A30/Y120A44A	
9	Y120A21 t=2.5 2.369 kg/m		Y120A03P t=2.5 1.855 kg/m 配Y120A44B		Y120A17 t=1.5 0.799 kg/m 配H15009角码	
10	Y120A21A t=2.5 2.64 kg/m		Y120A03 t=2.5 2.422 kg/m 配Y120A20 配Y120A30A/Y120A44		Y120A17A t=1.5 0.996 kg/m 配H15009角码	

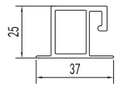
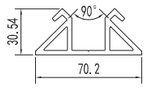
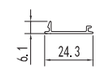
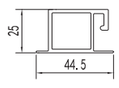
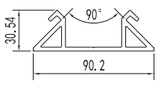
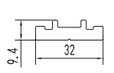
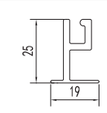
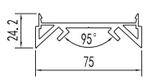
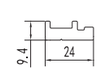
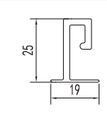
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y120A07A t=1.5 1.042 kg/m 配H15009角码		Y120A14 t=2.0 0.421 kg/m 配3806角码		Y120A24C t=2.0 0.772 kg/m 配SFP22角码	
2	Y120A07 t=1.5 1.306 kg/m 配H15009角码		Y120A14B t=2.0 0.442 kg/m 配3806角码		Y120A24A t=2.0 0.854 kg/m 配SFP22角码	
3	Y120A07B t=1.5 1.367 kg/m 配H15009角码		Y120A14C t=2.0 0.48 kg/m 配3806角码		Y120A58C t=2.0 0.449 kg/m 配3806角码	
4	Y120A07C t=1.5 1.326 kg/m 配H15009角码		Y120A14A t=2.0 0.681 kg/m 配3806角码		Y120A60C t=2.0 0.468 kg/m 配3806角码	
5	Y120A08 t=2.0 0.952 kg/m 配H11071角码		Y120A34 t=2.0 0.485 kg/m 配G50A09角码		Y120A59C t=2.0 0.455 kg/m 配3806角码	
6	Y120A08A t=2.0 1.171 kg/m 配H11071角码 配Y120A04/Y120A05		Y120A34B t=2.0 0.507 kg/m 配G50A09角码		Y120A58B t=2.0 0.477 kg/m 配3806角码	
7	Y120A08B t=2.0 1.098 kg/m 配H11071角码		Y120A34A t=2.0 0.745 kg/m 配G50A09角码		Y120A60B t=2.0 0.497 kg/m 配3806角码	
8	Y120A18 t=2.0 1.033 kg/m 配H11071角码		Y120A24 t=2.0 0.593 kg/m 配SFP22角码		Y120A59B t=2.0 0.483 kg/m 配3806角码	
9	Y120A18A t=2.0 1.228 kg/m 配Y120A04 配H11071角码		Y120A24B t=2.0 0.615 kg/m 配SFP22角码		Y120A54A t=2.0 0.513 kg/m 配3806角码	
10	Y120A18B t=2.0 1.179 kg/m 配H11071角码		Y120A24D t=2.0 0.729 kg/m 配SFP22角码		Y120A58D t=2.0 0.626 kg/m 配3806角码	

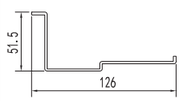
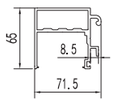
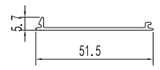
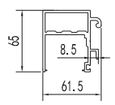
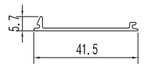
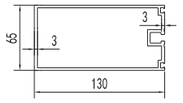
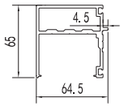
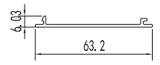
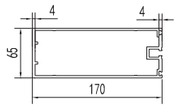
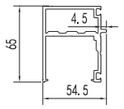
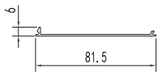
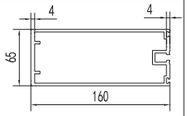
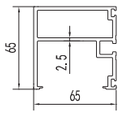
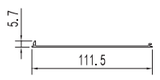
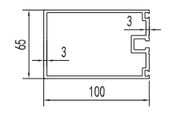
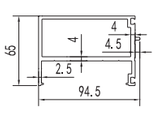
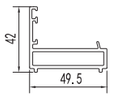
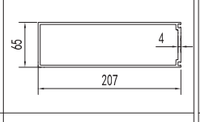
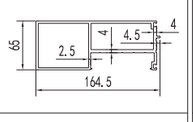
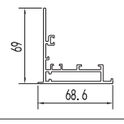
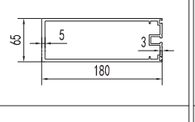
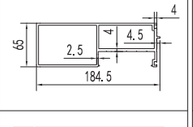
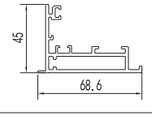
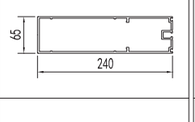
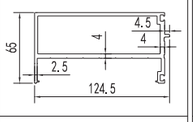
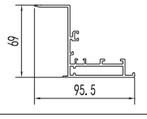
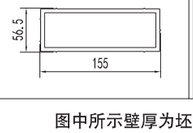
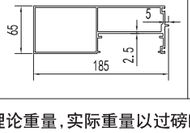
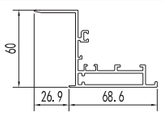
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y120A60D t=2.0 0.666 kg/m 配3806角码		Y120A55C t=2.0 0.767 kg/m 配3806角码		Y120A63 t=2.0 0.813 kg/m 配SFP22角码	
2	Y120A59A t=2.0 0.706 kg/m 配3806角码		Y120A55 t=2.0 0.882 kg/m 配3806角码		Y120A62A t=2.0 0.697 kg/m 配SFP22角码	
3	Y120A60A t=2.0 0.73 kg/m 配3806角码		Y120A63C t=2.0 0.453 kg/m		Y120A62 t=2.0 0.808 kg/m 配SFP22角码	
4	Y120A58A t=2.0 0.69 kg/m 配3806角码		Y120A63B t=2.0 0.474 kg/m		Y120A57B t=2.0 0.63 kg/m 配SFP22角码	
5	Y120A58 t=2.0 0.8 kg/m 配3806角码		Y120A62C t=2.0 0.446 kg/m		Y120A57A t=2.0 0.789 kg/m 配SFP22角码	
6	Y120A59 t=2.0 0.821 kg/m 配3806角码		Y120A62B t=2.0 0.47 kg/m		Y120A57 t=2.0 0.87 kg/m 配SFP22角码	
7	Y120A60 t=2.0 0.85 kg/m 配3806角码		Y120A64B t=2.0 0.528 kg/m 配SFP22角码		Y120A56C t=2.0 0.632 kg/m 配SFP22角码	
8	Y120A55B t=2.0 0.516 kg/m 配3806角码		Y120A64A t=2.0 0.741 kg/m 配SFP22角码		Y120A56B t=2.0 0.655 kg/m 配SFP22角码	
9	Y120A55A t=2.0 0.545 kg/m 配3806角码		Y120A64 t=2.0 0.823 kg/m 配SFP22角码		Y120A56A t=2.0 0.818 kg/m 配SFP22角码	
10	Y120A54 t=2.0 0.595 kg/m 配3806角码		Y120A63A t=2.0 0.727 kg/m 配SFP22角码		Y120A56 t=2.0 0.902 kg/m 配SFP22角码	

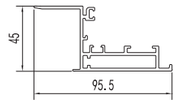
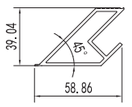
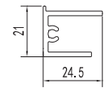
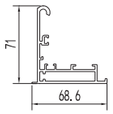
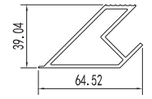
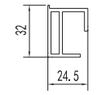
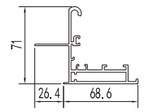
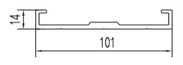
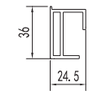
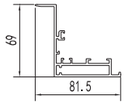
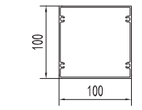
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y120A40A t=2.0 0.584 kg/m 配Y120A03G		Y120A140A t=3.0 1.564 kg/m		H17091 t=1.0 0.092 kg/m 配Y120A141 配H17090/H17092	
2	Y120A10A t=2.0 0.665 kg/m 配Y120A03E		Y120A160A t=3.0 1.727 kg/m		Y120A09 t=6.0 0.558 kg/m	
3	Y120A30 t=2.5 0.347 kg/m 配Y120A03E		Y120A140B t=3.0 1.247 kg/m 配Y120A141		Y120A09A t=6.0 0.432 kg/m	
4	Y120A30A t=2.5 0.347 kg/m 配Y120A03E		Y120A140C t=2.5 1.265 kg/m 配Y120A141		Y120A04 t=3.0 0.498 kg/m 配Y120A08A	
5	Y120A20 t=2.5 0.357 kg/m 配Y120A03C		Y120A160B t=3.0 1.436 kg/m 配Y120A161		Y120A05 t=3.0 0.234 kg/m 配Y120A08A	
6	Y120A20A t=2.5 0.357 kg/m 配Y120A03B		Y120A160C t=3.0 1.447 kg/m 配Y120A161		Y120A16 t=1.5 0.59 kg/m	
7	Y120A50 t=2.5 0.366 kg/m 配Y120A03J		Y120A160D t=1.5 1.455 kg/m 配Y120A161		Y120A15 t=1.5 0.406 kg/m	
8	Y120A50A t=2.5 0.366 kg/m 配Y120A03J		Y120A44A t=1.2 0.205 kg/m 配Y120A03A		Y120A06 t=2.5 0.389 kg/m	
9	Y120A40 t=2.5 0.38 kg/m 配Y120A03G		Y120A44 t=1.2 0.189 kg/m 配Y120A03		Y120A25 t=3.0 0.659 kg/m 配Y120A26	
10	Y120A10 t=2.5 0.4 kg/m 配Y120A03B		Y120A44B t=1.2 0.156 kg/m 配Y120A03J		Y120A26 t=1.5 0.384 kg/m 配Y120A25	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

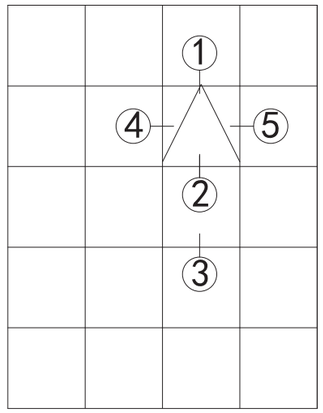
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y120A27 t=2.0 1.021 kg/m		Y13003 t=2.5 2.12 Kg/m 配Y13005/Y13013 配J32X32X4角铝		Y13005 t=1.1 0.18 Kg/m 配Y13003/Y13004	
2	Y130/Y180 系列隐框幕墙		Y13003A t=2.5 1.985 Kg/m 配Y13005A/Y13013 配J32X32X4角铝		Y13005A t=1.1 0.15 Kg/m 配Y13003A 配Y13004A	
3	Y13001 t=2.5 3.013 Kg/m 配H12002		Y13004 t=2.5 1.899 Kg/m 配Y13005 配J32X32X4角铝		Y13043 t=1.5 0.295 Kg/m	
4	Y13001A t=3.0 4.37 kg/m 配H155302		Y13004A t=2.5 1.763 Kg/m 配Y13005A 配J32X32X4角铝		Y13048 t=1.1 0.269 Kg/m 配Y13049	
5	Y13001B t=3.0 4.255 kg/m 配HZD416		Y13004B t=3.0 2.123 kg/m 配Y13005/Y13006		Y13064 t=1.1 0.359 kg/m 配Y13063	
6	Y13002 t=2.5 2.606 Kg/m 配H90A02		Y13049 t=3.0 2.796 Kg/m 配Y13048/Y13052		Y13011 t=2.0 0.86 Kg/m 配S14020角码	
7	Y13061 t=3.0 4.488 kg/m 没配套芯		Y13050 t=3.0 4.414 Kg/m 配Y13048/Y13052		Y13012 t=2.0 1.313 Kg/m 配S14020角码	
8	Y18001 t=4.0 5.429 Kg/m 配Y18002		Y13057 t=3.0 4.739 Kg/m 配Y13048/Y13052		Y13012A t=2.0 1.183 Kg/m 配S14020角码	
9	Y24001 t=3.0 5.31 kg/m 配Y18002/Y13032		Y13063 t=3.0 3.363 kg/m 配Y13064		Y13012C t=2.0 1.479 Kg/m 配S14020角码	
10	Y18002 t=5.0 5.379 Kg/m 配Y18001		Y18003 t=2.0 3.356 kg/m 配H096X		Y13012D t=2.0 1.43 kg/m 配S14020角码	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

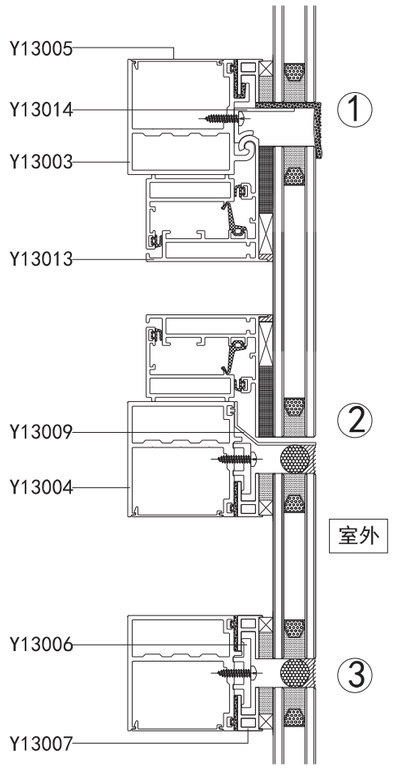
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y13012E t=2.0 1.349 kg/m 配S14020角码		Y13040 t=2.0 0.952 Kg/m		Y13007D t=2.0 0.367 kg/m	
2	Y13013 t=2.0 1.421 Kg/m 配S14020角码 配Y13003/Y13003A		Y13040A t=2.0 0.984 Kg/m		Y13008 t=2.0 0.593 Kg/m 配3806A角码	
3	Y13013B t=2.0 1.546 kg/m 配S14020角码		Y13045 t=3.0 1.145 Kg/m		Y13008A t=2.0 0.637 Kg/m 配3806A角码	
4	Y13046 t=2.0 1.388 Kg/m 配S14020角码		Y13029 t=1.8 2.17 Kg/m		Y13009 t=1.5 0.262 Kg/m 配Y13004A	
5	Y13032 t=2.5 1.564 Kg/m 配Y13001		Y18018 t=2.0 1.952 kg/m 配H150B07		Y13009B t=1.5 0.249 Kg/m 配Y13049	
6	Y13032A t=2.5 1.555 kg/m 配Y13033		Y13006 t=4.0 0.518 Kg/m 配Y13001		Y13062 t=2.0 1.081 kg/m 配Y13011	
7	Y13033 t=4.0 0.797 Kg/m 配Y13032		Y13006A t=4.0 0.397 Kg/m 配Y13001		Y13062A t=2.0 1.304 kg/m 配Y13011	
8	Y13034 t=4.0 1.855 Kg/m 配Y13001		Y13007 t=2.0 0.333 Kg/m 配3806A角码		Y13014 t=2.5 0.369 Kg/m	
9	Y13035 t=4.0 1.065 Kg/m 配Y13001		Y13007B t=2.0 0.328 Kg/m 配3806A角码		Y13052 t=4.0 1.587 Kg/m 配Y13049	
10	Y13036 t=2.5 2.515 Kg/m 配Y13001		Y13007C t=2.0 0.327 kg/m			

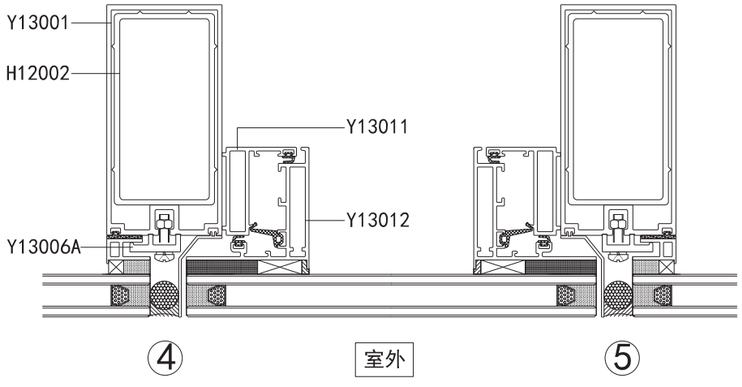
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

Y130 系列全隐框玻璃幕墙节点图（一）
Y130 series invisible curtain wall（Ⅰ）

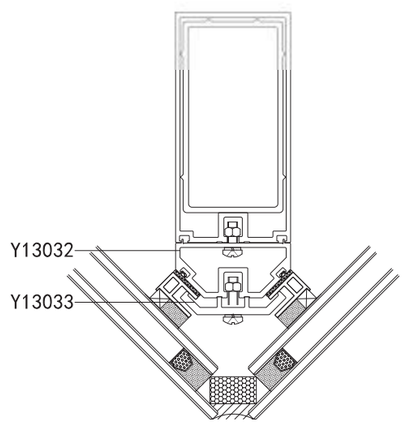


全隐框玻璃幕墙系统



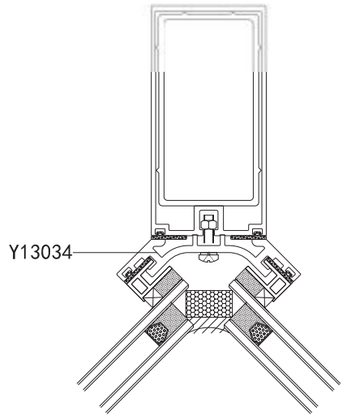


Y130 系列全隐框玻璃幕墙节点图（二）
Y130 series invisible curtain wall（Ⅱ）



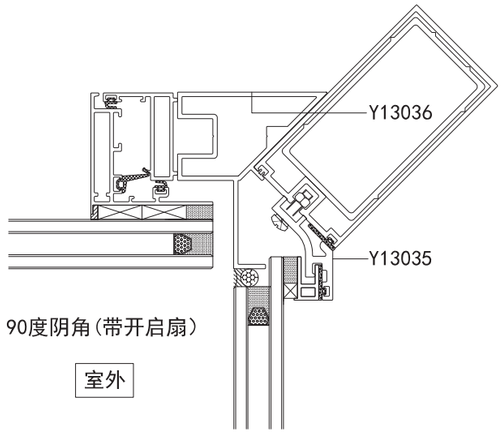
90度阳角

室外



90度阴角

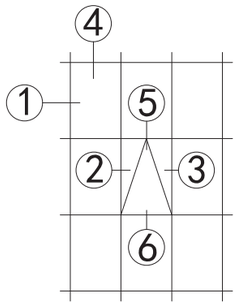
室外

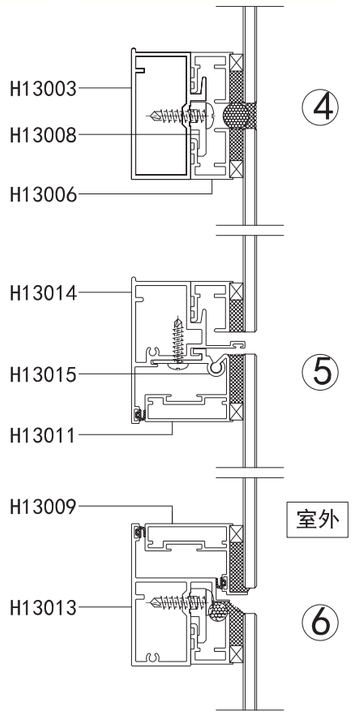


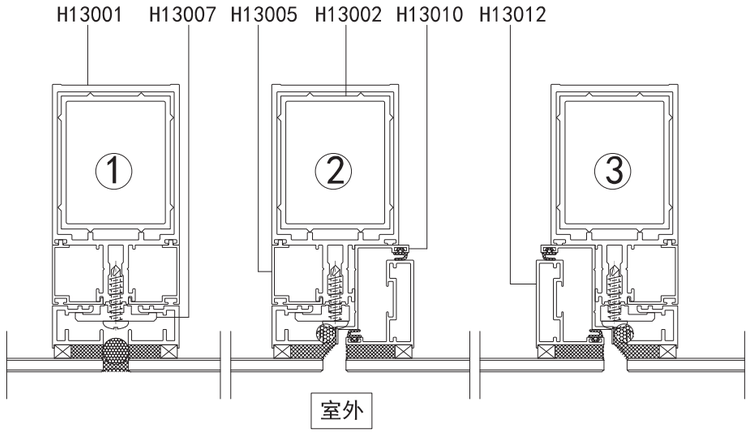
90度阴角（带开启扇）

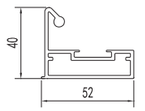
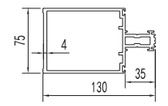
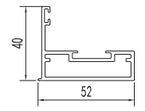
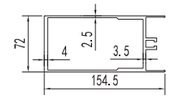
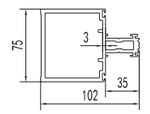
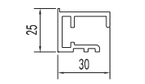
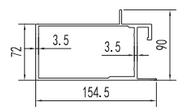
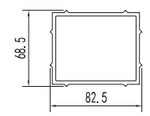
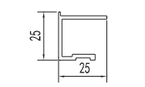
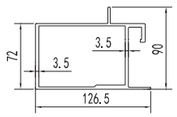
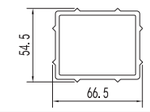
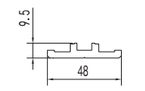
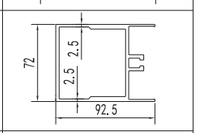
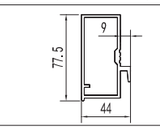
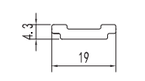
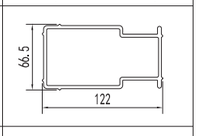
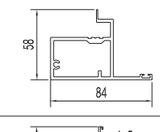
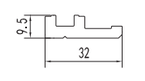
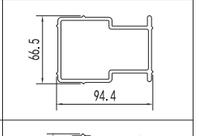
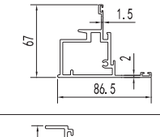
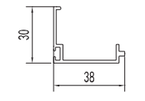
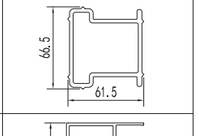
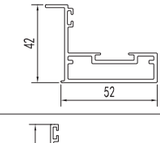
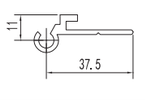
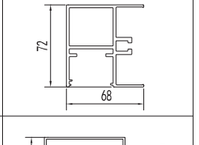
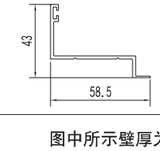
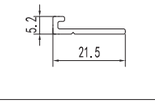
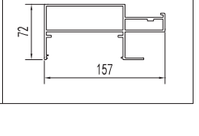
室外

H130 系列隐框玻璃幕墙节点图
H130 series invisible curtain wall



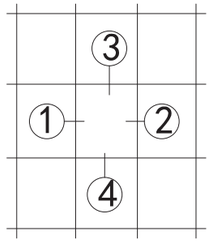


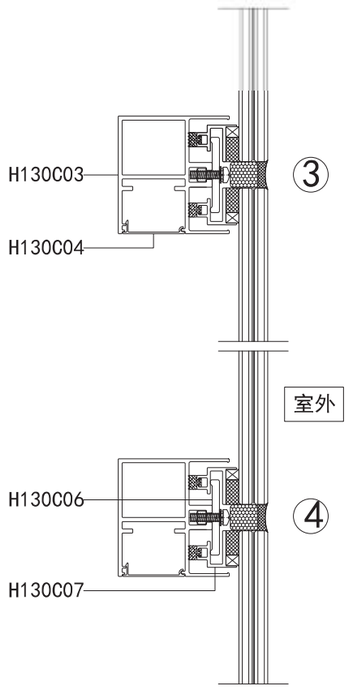


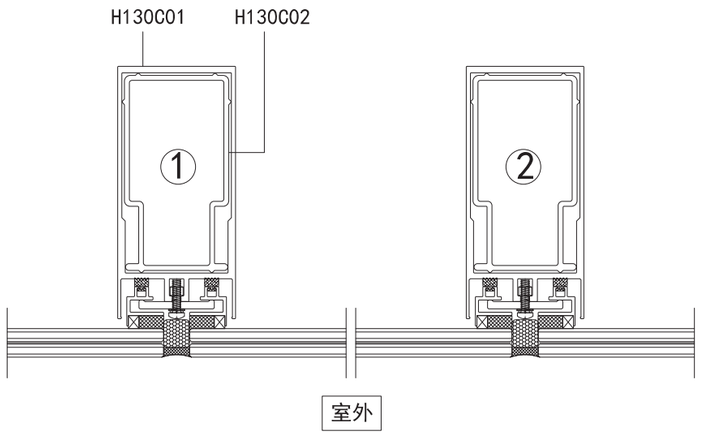
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H130系列隐框幕墙		H13011 t=1.8 0.93 kg/m 配H155213角码		H130C系列隐框幕墙	
2	H13001 t=3.0 3.826 kg/m 配H13002		H13012 t=1.8 0.836 kg/m 配H155213角码		H130C01 3.982 kg/m 配H130C02	
3	H13001A t=4.0 3.676 kg/m 配H13002A		H13006 t=2.5 0.581 kg/m		H130C01A t=2.5 3.897 kg/m 配H130C02	
4	H13002 t=3.0 2.317 kg/m 配H13001		H13006A t=1.8 0.328 kg/m		H130C11 t=2.5 3.464 kg/m 配H130C12	
5	H13002A t=3.0 1.83 kg/m 配H13001A		H13007 0.691 kg/m		H130C21 t=3.0 2.874 kg/m 配H130C22	
6	H13003 t=2.5 1.708 kg/m		H13017 0.162 kg/m		H130C02 t=3.0 3.058 kg/m 配H130C01	
7	H13013 t=2.5 1.69 kg/m		H13008 0.502 kg/m		H130C12 t=3.0 2.637 kg/m 配H130C11	
8	H13014 t=2.5 1.787 kg/m		H13005 t=1.5 0.347 kg/m		H130C22 t=3.0 2.073 kg/m 配H130C21	
9	H13009 t=1.8 0.888 kg/m 配H155213		H13015 0.391 kg/m		H130C03 t=2.5 2.108 kg/m 配H130C04	
10	H13010 t=1.8 0.492 kg/m		H13016 t=1.5 0.109 kg/m		H130C13 t=2.5 3.466 kg/m 配H130C09 配H130C14	

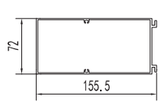
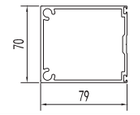
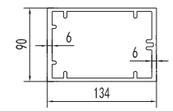
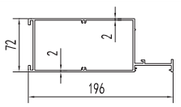
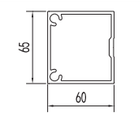
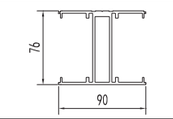
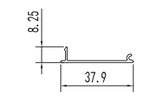
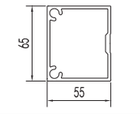
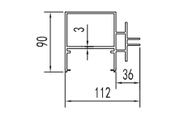
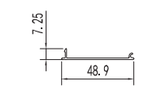
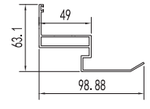
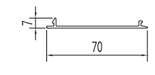
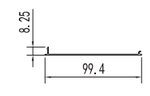
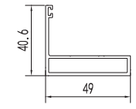
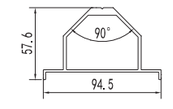
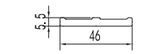
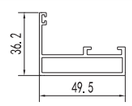
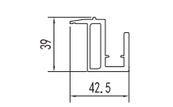
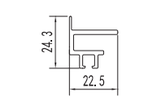
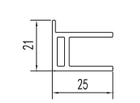
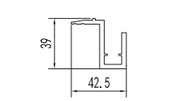
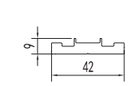
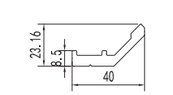
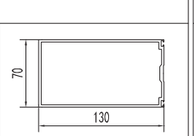
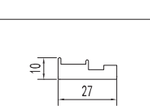
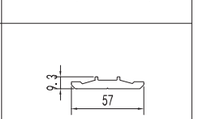
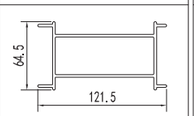
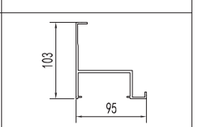
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H130C 系列隐框玻璃幕墙节点图
H130C series invisible curtain wall



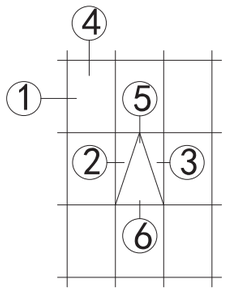


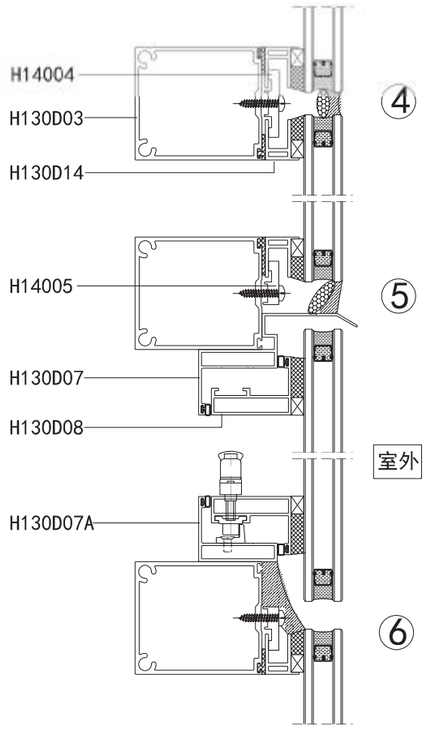


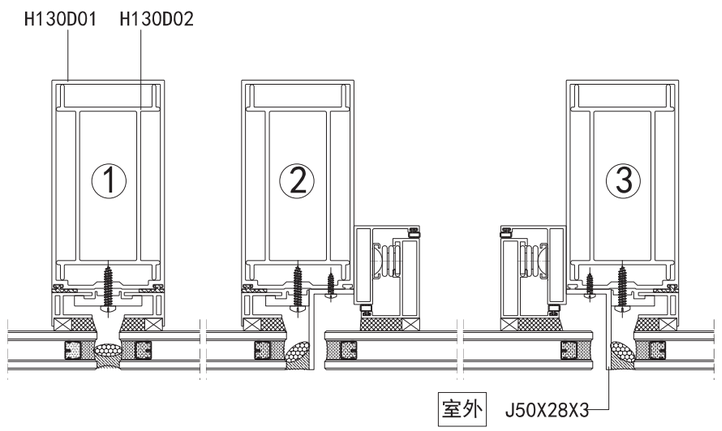
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H130C08 t=2.0 2.683 kg/m 配H130C09		H130D03 t=2.5 2.136 kg/m		H13501 t=4.0 6.128 kg/m 配B11001	
2	H130C09 t=2.5 3.182 kg/m 配H130C08 配H130C10/H130C13		H130D03A t=2.5 1.858 kg/m		H13502 t=2.5 2.542 kg/m 配H13504	
3	H130C04 t=1.0 0.133 kg/m 配H130C03		H130D03B t=2.5 1.79 kg/m		H13503 t=2.5 3.268 kg/m 配H13504	
4	H130C10 t=1.0 0.16 kg/m 配H130C09		H130D07 t=1.8 1.06 kg/m 配H155213A角码		H13504 t=1.5 0.325 kg/m 配H13503	
5	H130C14 t=1.2 0.35 kg/m 配H130C13		H130D07A t=1.8 0.679 kg/m 配H155213A角码		H13505 t=2.5 1.64 kg/m 配H13501	
6	H130C06 t=4.5 0.589 kg/m		H130D08 t=1.6 0.702 kg/m 配S14020A角码		H13506 t=3.5 1.161 kg/m	
7	H130C07 t=2.0 0.324 kg/m		H130D14 t=2.0 0.417 kg/m		H13507 t=3.5 0.927 kg/m	
8	H130D系列隐框幕墙		H14004 0.677 kg/m		H13508 0.693 kg/m	
9	H130D01 t=2.5 2.749 kg/m 配H130D02/H130D10		H14005 0.474 kg/m		H13509 0.909 kg/m	
10	H130D02 t=2.5 2.442 kg/m 配H130D01		H135系列隐框幕墙		H13510 t=3.0 1.883 kg/m 配H13504	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

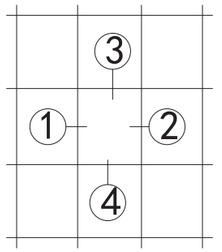
H130D 系列隐框中空玻璃幕墙节点图
H130D series invisible curtain wall

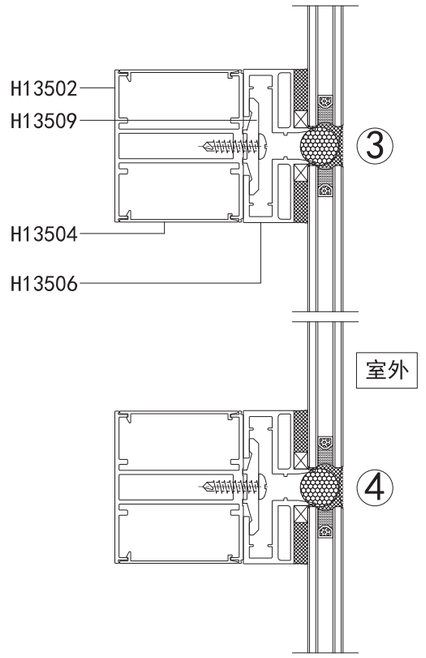


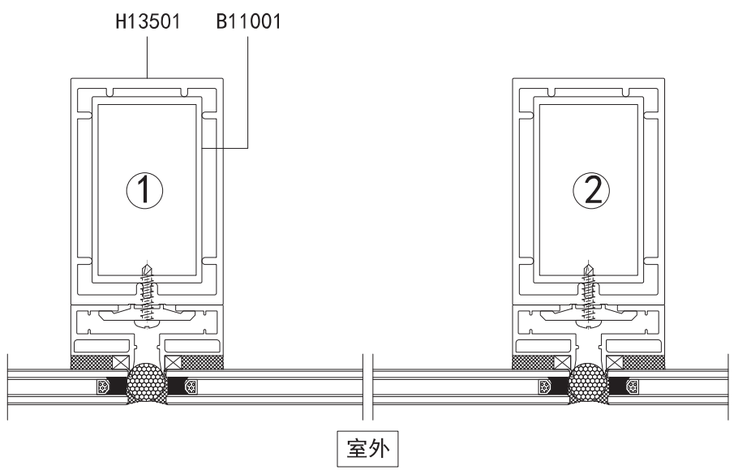




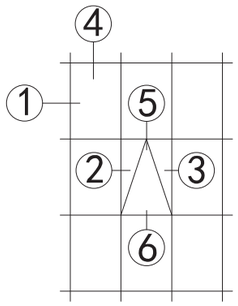
H135 系列中空隐框玻璃幕墙节点图
H135 series invisible curtain wall

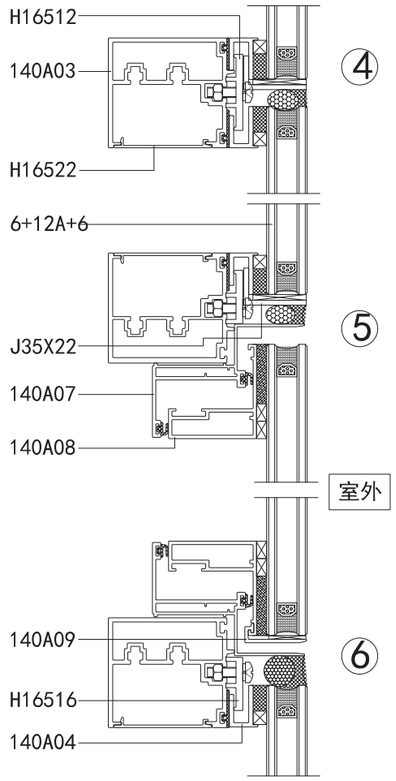


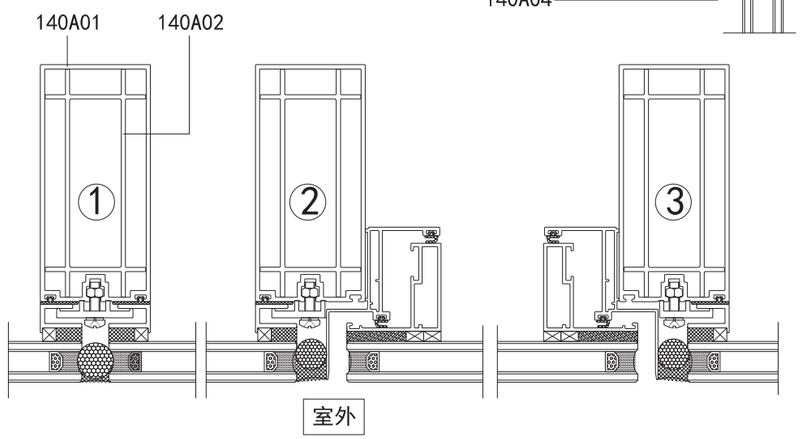


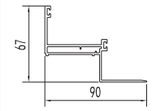
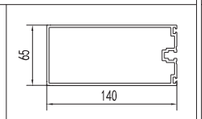
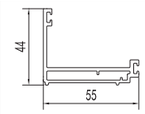
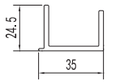
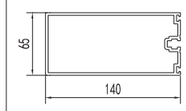
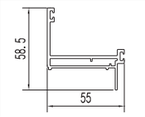
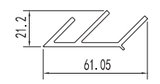
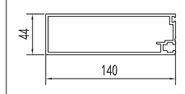
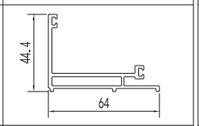
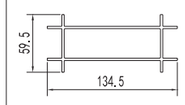
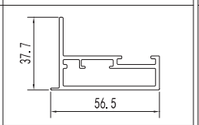
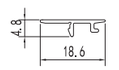
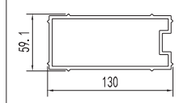
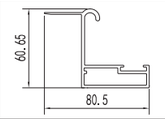
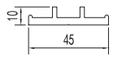
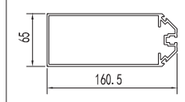
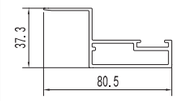
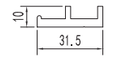
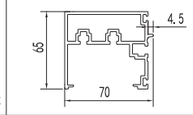
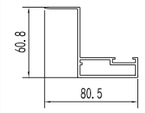
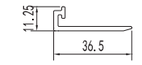
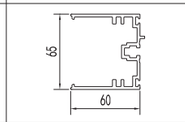
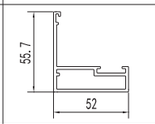
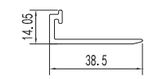
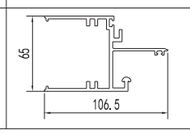
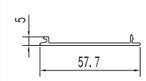
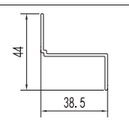


140A 系列隐框玻璃幕墙节点图
140A series invisible curtain wall

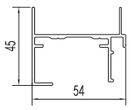
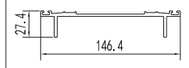
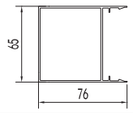
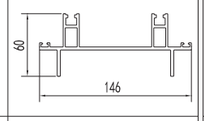
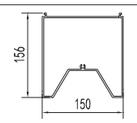
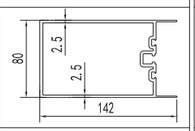
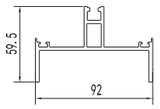
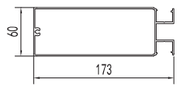
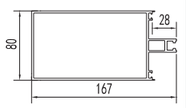
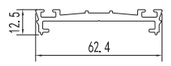
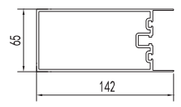
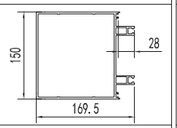
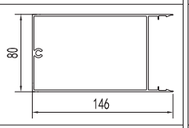
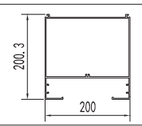
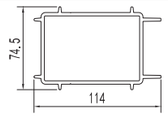
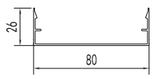
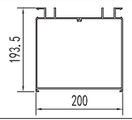
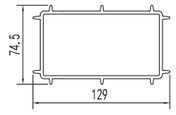
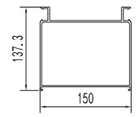
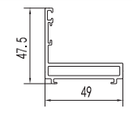
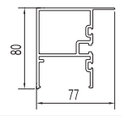
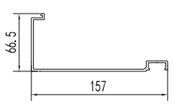
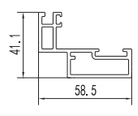
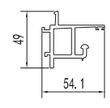
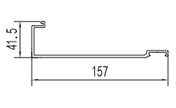
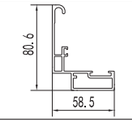
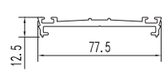
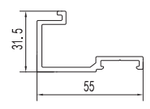
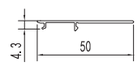






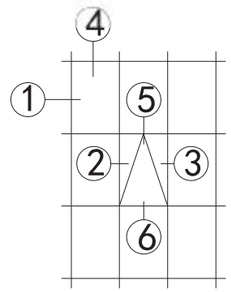
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140A系列隐框幕墙		140A07 t=2.0 1.12 Kg/m 配H11005角码		140A04 t=2.5 0.365 Kg/m 配140A03/H16512	
2	140A01 t=2.5 2.999 Kg/m 配140A02		140A07A t=2.0 0.858 kg/m 配H11005角码		140A04A t=2.5 0.504 Kg/m 配140A03/H16512	
3	140A01B t=2.7 3.215 kg/m 配140A02B		140A26 t=2.0 0.922 kg/m 配H11005角码		140A04B t=2.5 0.766 Kg/m 配H16512	
4	140A11 t=2.5 2.633 Kg/m 配H13032		140A26A t=2.0 0.893 kg/m 配H11005角码 配140A18		140A04C t=2.5 0.322 Kg/m 配140A04D	
5	140A02 t=2.5 2.568 Kg/m 配140A01		140A06A t=2.0 0.911 kg/m 配3816角码		140A04D t=1.0 0.07 Kg/m 配140A04C	
6	140A02B t=3.0 3.085 kg/m 配140A01B		140A06B t=2.0 1.28 kg/m 配S14020A角码 配140A03B		H16512 t=4.0 0.583 kg/m	
7	140A21 t=2.5 3.343 Kg/m 配140A02		140A06C t=2.0 0.984 kg/m 配S14020A角码		H16516 t=4.0 0.43 kg/m	
8	140A03 t=2.5 2.25 Kg/m 配H16512/H16522		140A06D t=2.0 1.111 kg/m 配S14020A角码		140A09 t=2.0 0.264 Kg/m 配140A08	
9	140A03A t=2.5 1.719 kg/m 配200A04		140A08 t=2.0 0.99 Kg/m 配3816角码		140A09A t=2.0 0.29 kg/m 配140A08	
10	140A03B t=3.0 2.159 kg/m 配140A06B/200A04		H16522 t=1.5 0.269 kg/m 配H16503C		140A18 t=1.5 0.329 kg/m 配140A26A	

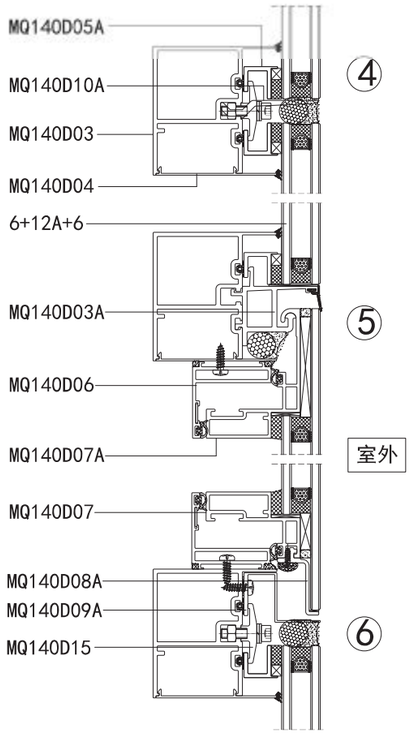
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

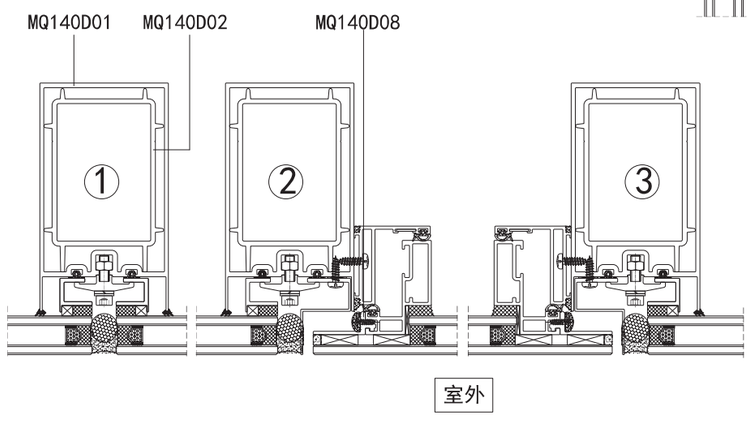
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140A39 t=1.5 0.709 kg/m 配FU1766-216		MQ140D25 t=2.5 1.608 kg/m 配MQ140D27		MQ140D47 t=1.5 1.128 kg/m 配MQ140D46	
2	MQ140D系列隐框幕墙		MQ140D35 t=3.0 2.651 kg/m		MQ140D28 t=2.5 4.74 kg/m 配MQ140D27 配MQ140D29	
3	MQ140D01 t=3.0 3.402 kg/m 配MQ140D02 配MQ140D15		MQ140D38 t=2.5 1.638 kg/m		MQ140D48 t=1.6 2.321 kg/m 配MQ140D26	
4	MQ140D11 t=2.5 3.454 kg/m 配MQ140D12 配MQ140D18		MQ140D46 t=2.0 0.707 kg/m 配MQ140D47		MQ140D41 t=2.5 2.966 kg/m 配H11002C 配MQ140D15	
5	MQ140D21 t=3.0 5.691 kg/m 配H180B02 配MQ140D18		MQ140D17 t=1.8 2.258 kg/m 配MQ140D16		MQ140D50 t=2.6 6.462 kg/m 配MQ140D49 配MQ140D51	
6	MQ140D02 t=3.0 2.85 kg/m 配MQ140D01		MQ140D17A t=1.2 0.452 kg/m 配MQ140D16		MQ140D49 t=2.6 6.284 kg/m 配MQ140D26 配MQ140D50	
7	MQ140D12 t=3.0 3.157 kg/m 配MQ140D11		MQ140D27 t=2.5 4.04 kg/m 配MQ140D25/MQ140D26 配MQ140D28		MQ140D06 t=2.0 0.857 kg/m 配3806角码	
8	MQ140D03 t=2.5 2.146 kg/m 配MQ140D03A 配MQ140D04		MQ140D31 t=2.5 1.663 kg/m 配MQ140D32 配MQ140D33		MQ140D07 t=2.0 1.086 kg/m 配MQ140D08/MQ140D08A 配5036角码	
9	MQ140D03A t=3.0 1.253 kg/m 配MQ140D03 配MQ140D07A		MQ140D36 t=2.5 1.445 kg/m 配MQ140D32 配MQ140D33		MQ140D07A t=2.0 1.407 kg/m 配MQ140D03A 配5036角码	
10	MQ140D16 t=2.0 0.851 kg/m 配MQ140D17		MQ140D37 t=2.5 0.686 kg/m 配MQ140D32 配MQ140D33		MQ140D32 t=1.2 0.168 kg/m 配MQ140D31	

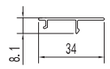
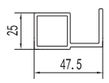
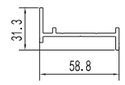
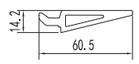
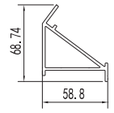
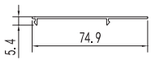
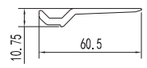
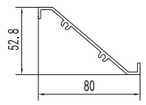
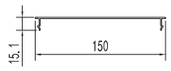
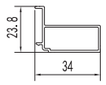
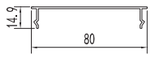
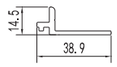
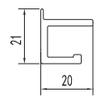
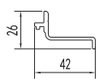
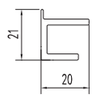
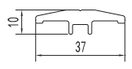
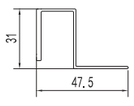
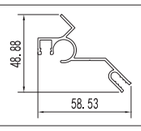
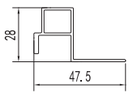
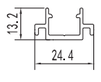
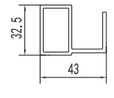
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

MQ140D 系列隐框中空玻璃幕墙节点图
MQ140D series invisible curtain wall



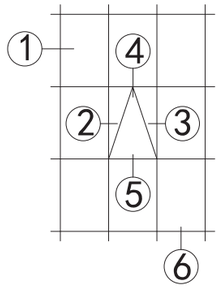


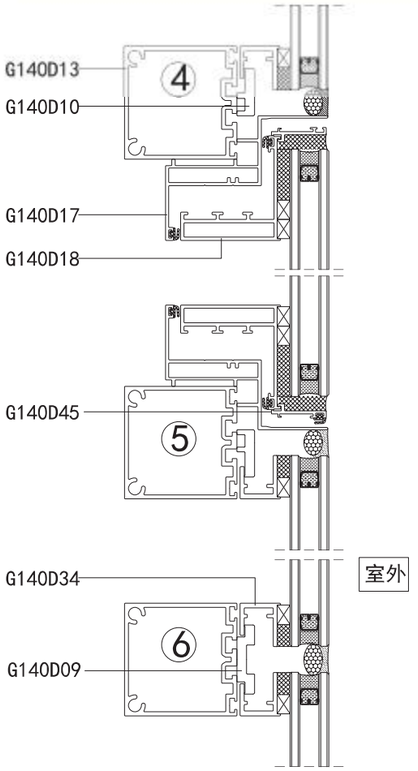


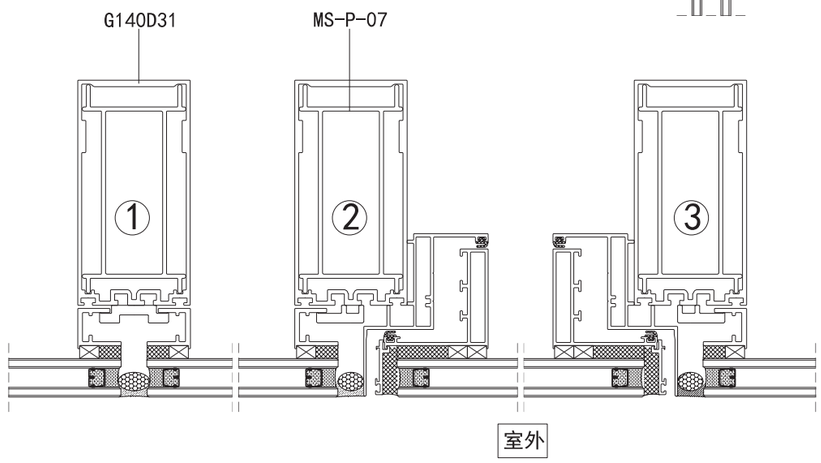
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ140D26 t=1.2 0.134 kg/m 配MQ140D27		MQ140D19A t=2.0 0.814 kg/m		MQ140D23 t=2.5 0.676 kg/m 配MQ140D24	
2	MQ140D34 t=1.2 0.114 kg/m 配MQ140D33		MQ140D10 t=3.0 0.996 kg/m 配MQ140D03		MQ140D23A t=2.5 1.392 kg/m 配MQ140D24	
3	MQ140D04 t=1.2 0.271 kg/m 配MQ140D03		MQ140D10A t=4.0 0.561 kg/m 配MQ140D03		MQ140D24 t=2.0 0.71 kg/m 配MQ140D23 配MQ140D23A	
4	MQ140D29 t=1.6 0.747 kg/m 配MQ140D27 配MQ140D28		MQ140D18 t=1.0 0.274 kg/m 配MQ140D11 配MQ140D21			
5	MQ140D30 t=1.4 0.4 kg/m 配MQ140D17		MQ140D08 t=2.0 0.331 kg/m 配MQ140D07			
6	MQ140D05 t=2.5 0.34 kg/m		MQ140D08A t=2.0 0.401 kg/m 配MQ140D07			
7	MQ140D05A t=2.5 0.332 kg/m		MQ140D15 0.453 kg/m			
8	MQ140D09A t=1.2 0.424 kg/m		MQ140D39 t=1.4 0.561 kg/m			
9	MQ140D09 t=1.2 0.395 kg/m		MQ140D33 t=1.2 0.227 kg/m 配MQ140D34 配MQ140D31等			
10	MQ140D19 t=2.0 0.846 kg/m		MQ140D51 t=1.2 0.166 kg/m 配MQ140D50			

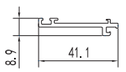
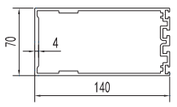
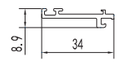
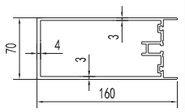
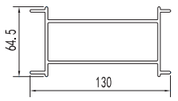
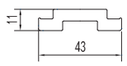
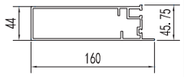
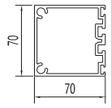
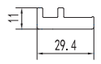
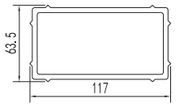
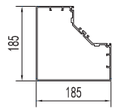
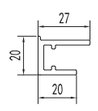
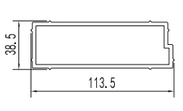
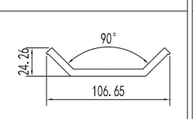
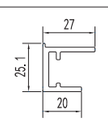
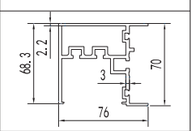
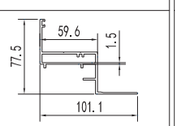
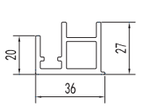
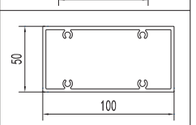
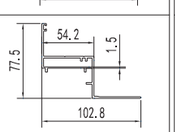
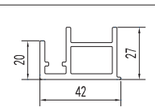
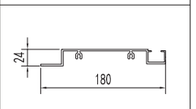
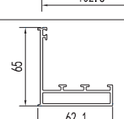
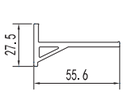
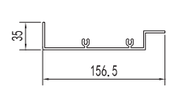
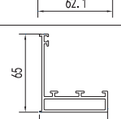
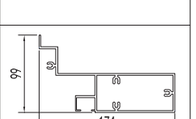
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G140D 系列隐框玻璃幕墙节点图
G140D series invisible curtain wall



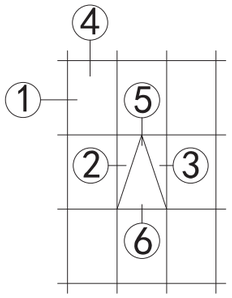


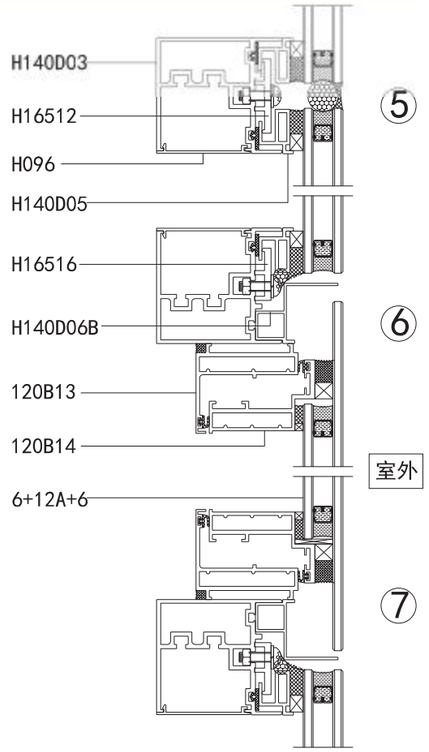


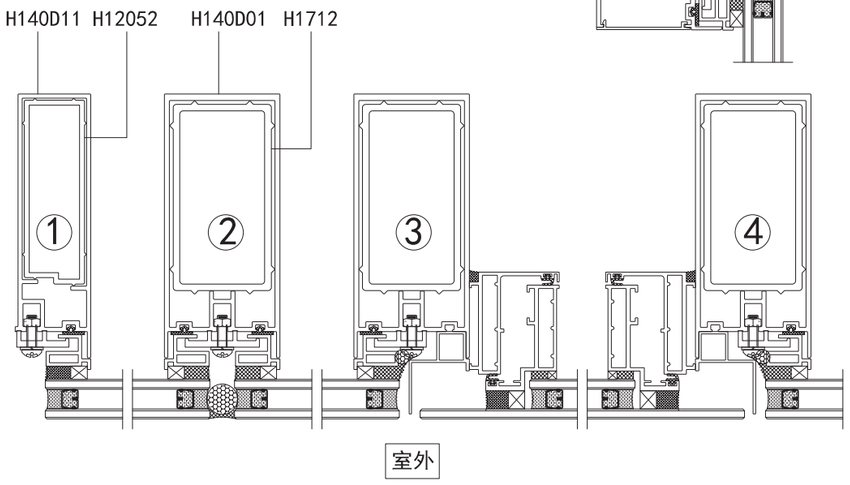
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G140D系列隐框幕墙		G140D25 t=2.0 0.286 kg/m 配G140D08等		H140D系列隐框幕墙	
2	G140D31 t=2.5 3.639 kg/m 配MS-P-07		G140D45 t=2.0 0.247 kg/m 配G140D08等		H140D01 t=2.5 4.036 kg/m 配H1712套芯	
3	MS-P-07 t=2.5 2.623 kg/m 配G140D01/G140D31		G140D09 t=6.0 0.836 kg/m		H140D11 t=2.5 2.932 kg/m 配H12052套芯	
4	G140D13 t=2.5 2.33 kg/m		G140D10 t=6.0 0.559 kg/m		H1712 t=4.0 3.671 kg/m 配H1711/H140D01	
5	G140D21 t=2.6 5.872 kg/m 配G140D12		G140D24 t=2.5 0.452 kg/m		H12052 t=3.0 2.332 kg/m 配H12051/H140D11	
6	G140D20 t=6.0 1.926 kg/m		G140D34 t=2.5 0.504 kg/m		H140D03 t=2.5 2.329 kg/m 配H096盖板	
7	G140D17 t=2.0 1.363 kg/m 配S14020角码		G140D44 t=2.5 0.829 kg/m 配G5027角码		H140D31 t=2.5 2.238 kg/m	
8	G140D37 t=2.0 1.302 kg/m 配S14020角码		G140D54 t=2.5 0.91 kg/m 配G5027角码		H140D46 t=2.5 1.911 kg/m 配H140D45	
9	G140D18 t=2.0 1.203 kg/m 配G140D25 配S14020角码		G140D22 t=3.0 0.763 kg/m		H140D47 t=2.5 1.741 kg/m	
10	G140D38 t=2.0 1.144 kg/m 配G140D25 配S14020角码				H140D48 t=2.5 3.683 kg/m 配H140D45	

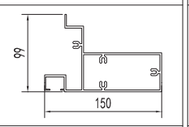
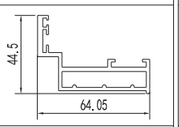
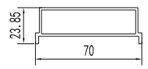
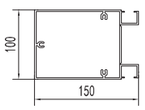
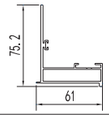
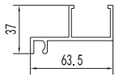
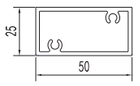
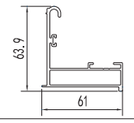
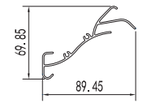
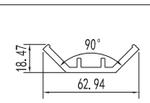
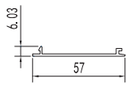
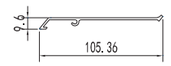
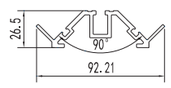
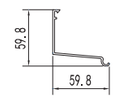
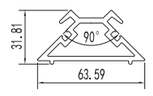
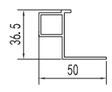
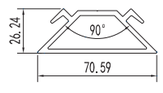
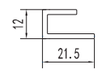
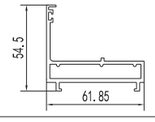
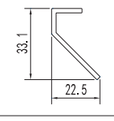
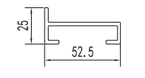
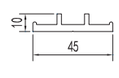
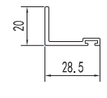
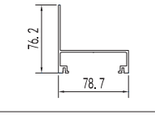
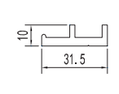
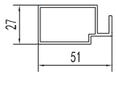
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H140D 系列隐框中空玻璃幕墙节点图
H140D series invisible curtain wall



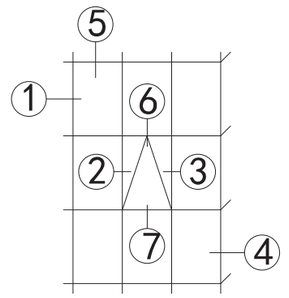


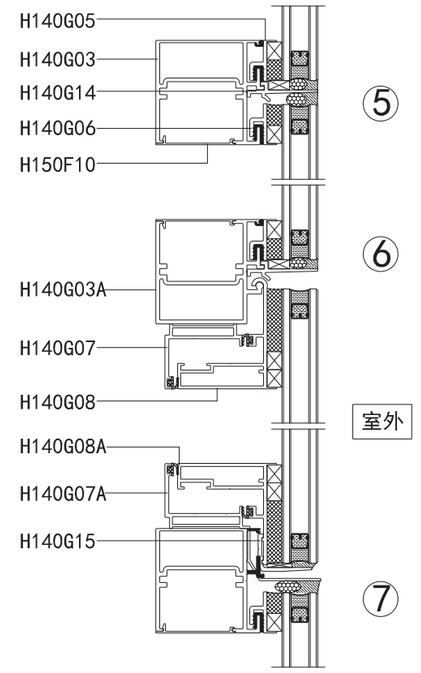


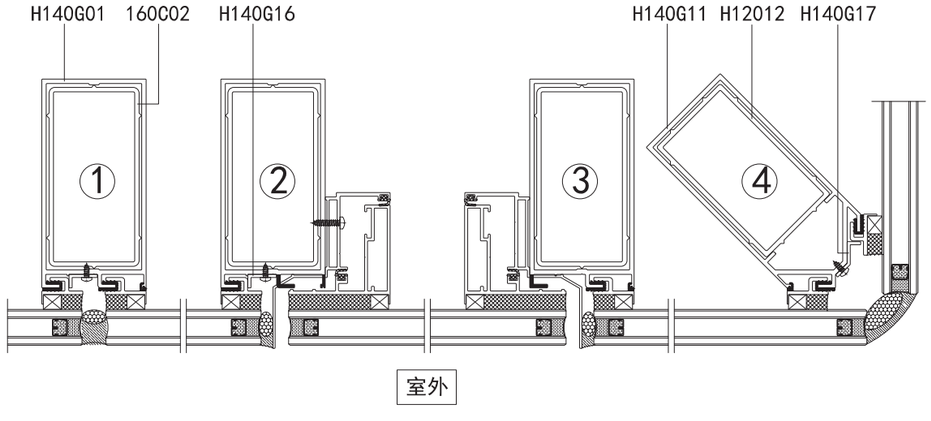
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H140D49 t=2.5 3.637 kg/m 配H140D45		120B14 t=2.0 1.18 kg/m 配H11071角码		H140D22 t=1.5 0.743 kg/m 配H140D01	
2	H140D50 t=2.5 4.063 kg/m 配H140D45		H140D52 t=1.5 1.039 kg/m 配G50A09角码		H140D10 0.856 kg/m	
3	H140D51 t=2.0 0.898 kg/m		H140D53 t=1.5 1.043 kg/m 配H140D54 配G50A09角码		H140D37 t=1.5 0.869 kg/m	
4	H140D14 0.838 kg/m 配H140D21		H096 t=1.5 0.267 kg/m 配H093/H140D03		H140D38 t=1.6 0.543 kg/m 配H140D39	
5	H140D21 t=3.0 1.283 kg/m 配H140D14		H140D05 t=2.0 0.462 kg/m		H140D39 t=1.8 0.585 kg/m 配H140D38	
6	H140D57 t=2.5 1.275 kg/m		H140D06B t=1.5 0.507 kg/m 配H140D03		H140D44 t=2.5 0.451 kg/m 配H140D45	
7	H140D58 t=2.5 1.276 kg/m		H140D07A t=2.0 0.237 kg/m		H140D45 t=1.5 0.147 kg/m 配H140D44	
8	120B13 t=2.0 1.183 kg/m 配H11071角码		H140D07B t=2.0 0.289 kg/m		H140D54 t=3.0 0.414 kg/m 配H140D03/H140D53	
9	H140D34 t=2.5 0.68 kg/m		H16512 t=4.0 0.583 kg/m		H140D55 t=2.0 0.257 kg/m	
10	H140D41 t=2.0 1.225 kg/m		H16516 t=4.0 0.43 kg/m		H140D56 t=1.5 0.649 kg/m	

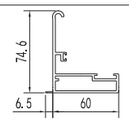
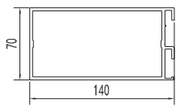
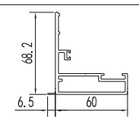
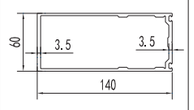
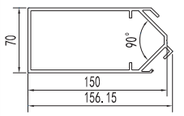
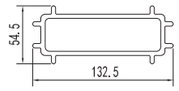
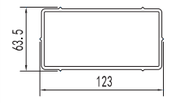
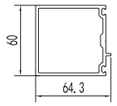
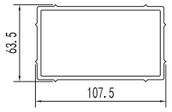
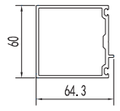
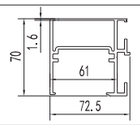
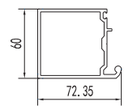
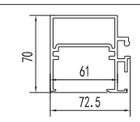
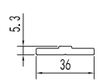
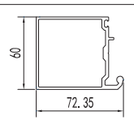
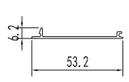
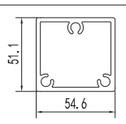
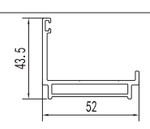
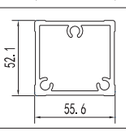
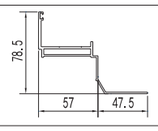
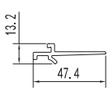
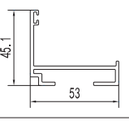
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H140G 系列隐框玻璃幕墙节点图
H140G series invisible curtain wall



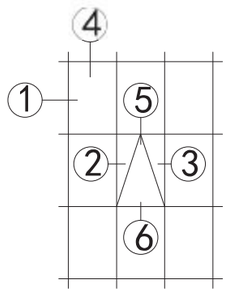


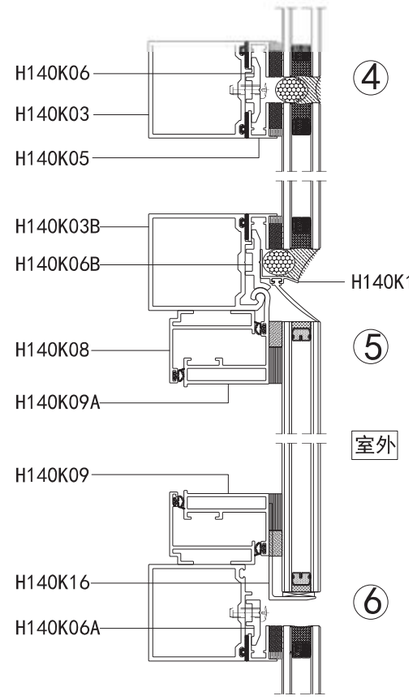


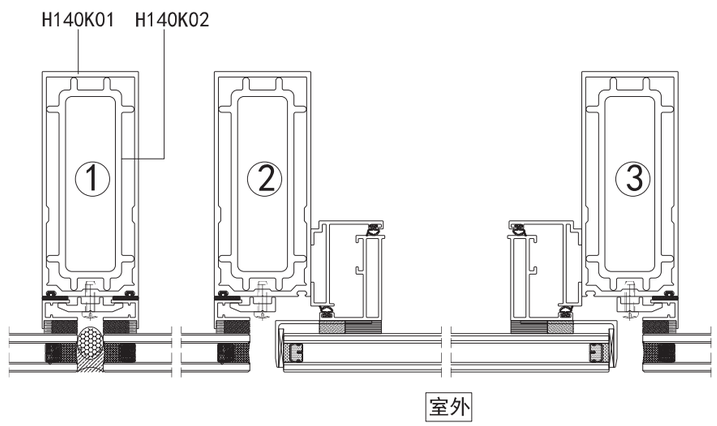
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H140G系列隐框幕墙		H140G08 t=2.0 1.426 kg/m 配H140G03A 配S14020角码		H140K系列隐框幕墙	
2	H140G01 t=3.0 3.495 kg/m 配160C02		H140G08A t=2.0 1.343 kg/m 配H140G15 配S14020角码		H140K01 t=2.5 3.179 kg/m 配H140K02	
3	H140G11 t=3.0 3.658 kg/m 配H12012		H140G15 t=2.5 0.37 kg/m 配H140G08A		H140K02 t=4.0 3.853 kg/m 配H140K01	
4	160C02 t=3.0 2.845 kg/m 配160C01/H140G01		H140G05 t=2.5 0.33 kg/m		H140K03 t=2.5 1.687 kg/m 配H140K04	
5	H12012 t=3.0 2.64 kg/m 配H12011/H140G11		H140G06 t=2.5 0.33 kg/m		H140K03A t=2.0 1.454 kg/m 配H140K04A	
6	H140G03 t=2.5 2.079 kg/m 配H150F10/H140G14		H140G09 t=2.0 0.496 kg/m 配F6050角码		H140K03B t=2.5 1.868 kg/m 配H140K04/H140K09A	
7	H140G03A t=2.5 2.227 kg/m 配H140G08 配H150F10/H140G14		H140G10 t=4.0 0.417 kg/m		H140K03C t=2.0 1.635 kg/m 配H140K04A/H140K09A	
8	H150F10 t=1.1 0.189 Kg/m 配H150F03 配H140G03/H140G03A		H140G16 t=2.0 0.141 kg/m 配H140G01		H140K04 t=2.9 1.859 kg/m 配H140K03	
9	H140G07 t=2.0 0.802 kg/m 配H11005角码		H140G17 t=2.0 0.18 kg/m		H140K04A t=2.9 1.938 kg/m 配H140K03A	
10	H140G07A t=1.5 1.149 kg/m 配H11005角码		H140G14 t=2.3 0.371 kg/m 配H140G03		H140K08 t=2.0 0.755 kg/m 配H11071角码	

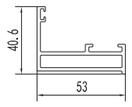
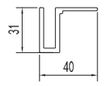
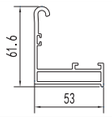
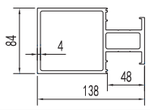
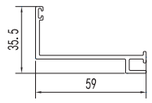
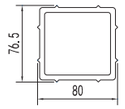
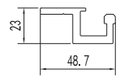
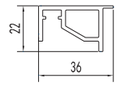
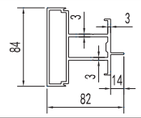
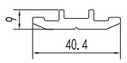
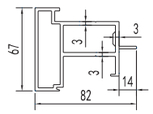
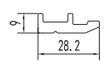
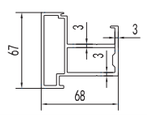
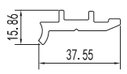
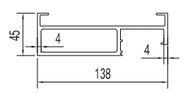
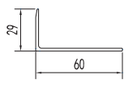
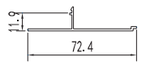
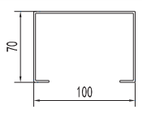
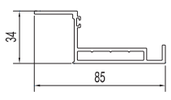
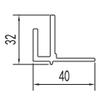
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H140K 系列隐框中空玻璃幕墙节点图
H140K series invisible curtain wall



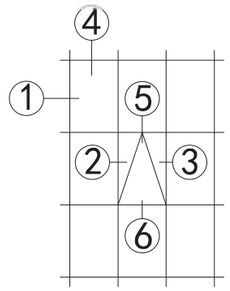


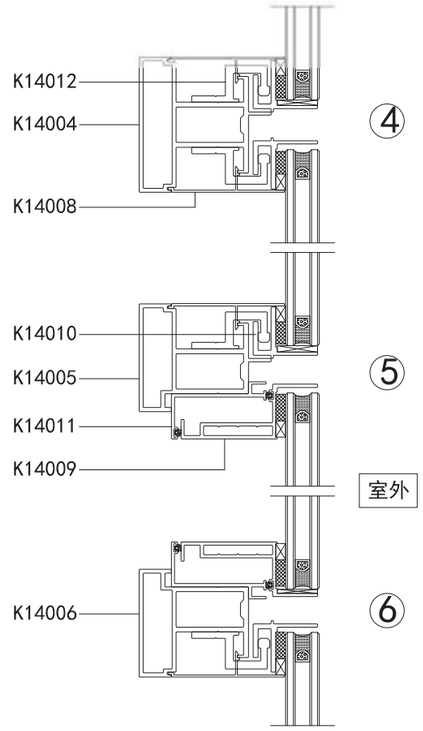


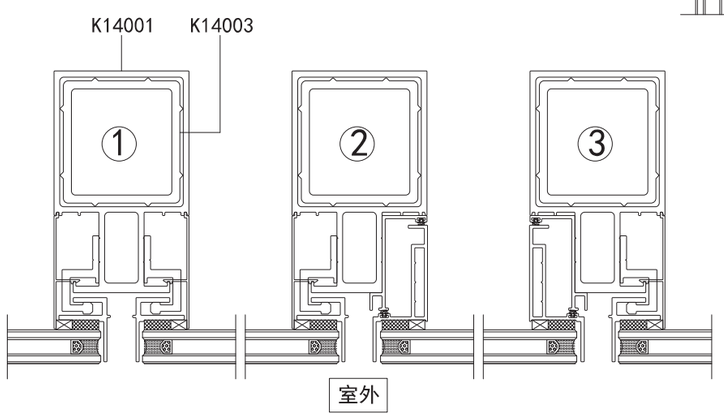
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H140K09 t=2.0 0.912 kg/m 配H11071角码		K140系列隐框幕墙		K14010A t=3.0 0.72 kg/m	
2	H140K09A t=2.0 1.16 kg/m 配H140K03B 配H11071角码		K14001 t=3.5 4.971 kg/m 配K14003		K14011 t=2.0 0.565 kg/m	
3	H140K05 t=2.0 0.286 kg/m		K14003 t=5.0 3.844 kg/m 配K14001		K14012 t=5.0 1.041 kg/m	
4	H140K05A t=2.0 0.519 kg/m		K14004 t=2.5 2.715 kg/m 配K14008			
5	H140K06 t=4.0 0.522 kg/m		K14005 t=2.5 2.356 kg/m 配K14008			
6	H140K06A t=4.0 0.393 kg/m		K14006 t=2.5 2.28 kg/m 配K14008			
7	H140K06B t=4.0 0.534 kg/m		K14007 t=3.5 3.18 kg/m 配K14008			
8	H140K16 t=2.0 0.466 kg/m		K14008 t=1.3 0.311 kg/m 配K14001			
9	H140K17 t=1.8 1.281 kg/m		K14009 t=2.0 0.991 kg/m 配H15116角码			
10	H140K18 t=1.2 0.162 kg/m		K14010 t=3.0 0.636 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

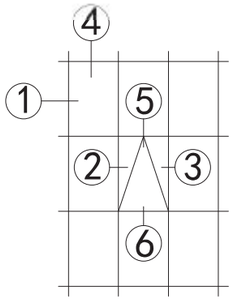
K140 系列隐框中空玻璃幕墙节点图
K140 series invisible curtain wall

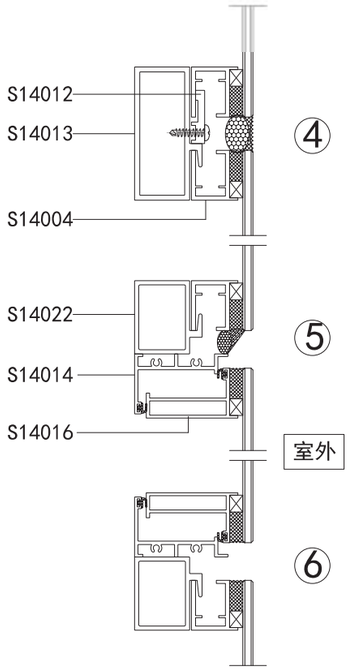


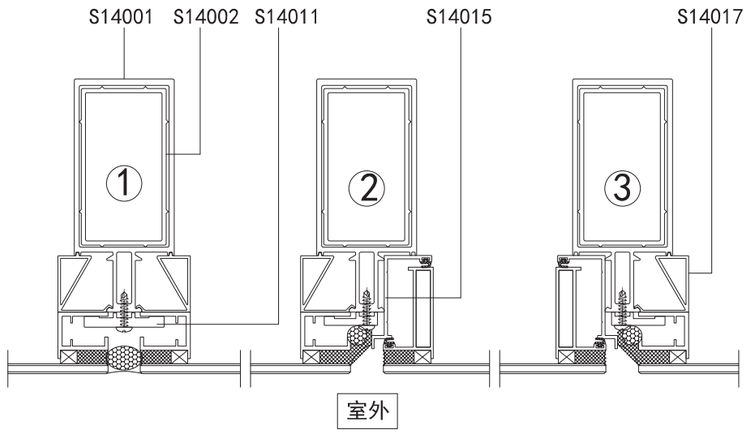


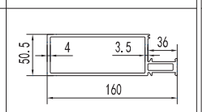
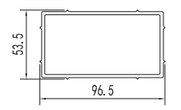
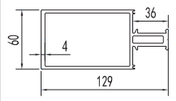
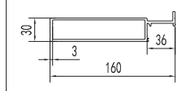
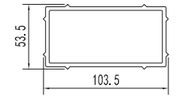
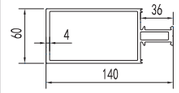
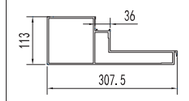
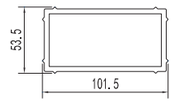
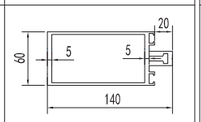
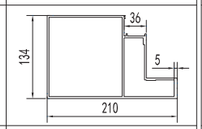
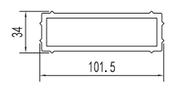
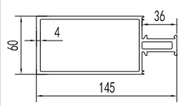
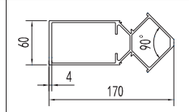
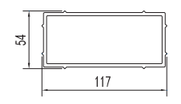
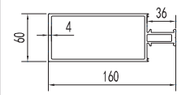
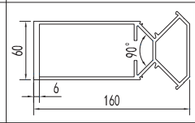
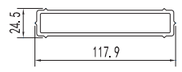
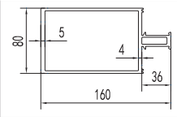
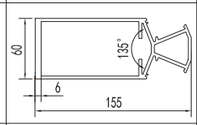
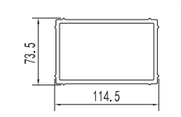
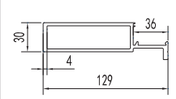
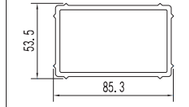
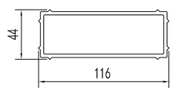
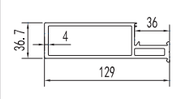
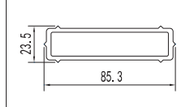
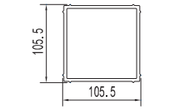
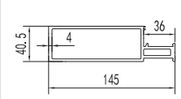
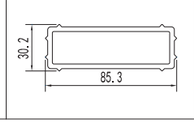
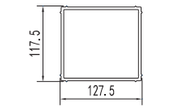


S130/140/145/160 系列隐框玻璃幕墙节点图
S130/140/145/160 series invisible curtain wall

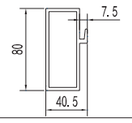
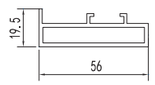
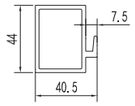
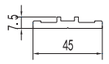
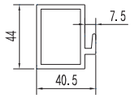
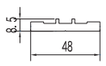
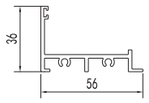
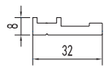
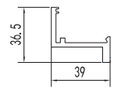
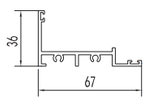
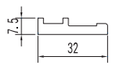
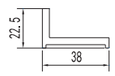
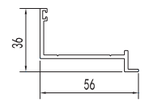
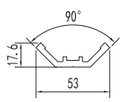
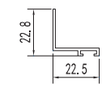
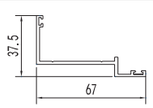
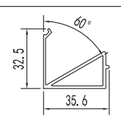
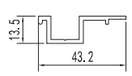
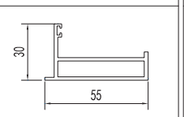
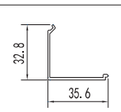
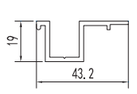
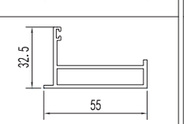
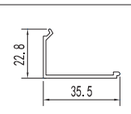
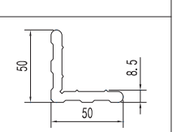
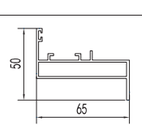
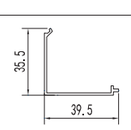
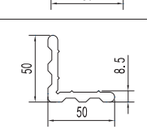




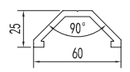
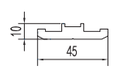
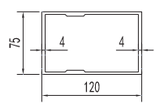
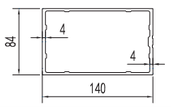
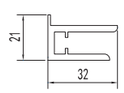
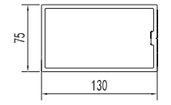
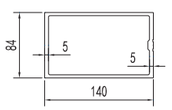
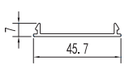
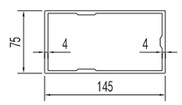


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S140系列隐框幕墙		S16001B t=3.0 3.632 kg/m 配S16002B		S14002 t=2.5 1.931 kg/m 配S14001	
2	S13001 t=3.0 3.338 kg/m 配S13002套芯		S16008 t=2.5 2.498 kg/m 配S16009套芯		S14002A t=3.0 2.419 kg/m 配S14001A	
3	S14001 t=3.0 3.382 kg/m 配S14002套芯		S16013 t=3.5 8.673 kg/m 配S16014		S14502 t=4.0 3.12 kg/m 配S14501	
4	S14001A t=3.0 4.226 kg/m 配S14002A套芯		S16015 t=3.0 6.576 kg/m 配S16016		S14502A t=4.0 2.69 kg/m 配S14501A套芯	
5	S14501 t=3.0 3.6 kg/m 配S14502		S13011 t=2.5 3.85 kg/m 配S14017/S14024		S16002 t=3.0 2.642 kg/m 配S16001	
6	S16001 t=3.0 3.708 kg/m 配S16002套芯		S16011 t=3.0 4.78 kg/m 配S14002套芯		S16009 t=2.5 1.861 kg/m 配S16008	
7	S16001A t=3.0 4.549 kg/m 配S16002A/S16019		S16021 t=3.0 4.4 kg/m 配S14002套芯		S16002A t=4.0 3.834 kg/m 配S16001A	
8	S13021 t=3.0 2.476 kg/m 配S13022套芯		S13002 t=3.0 2.112 kg/m 配S13001		S16002B t=3.0 2.47 kg/m 配S16001B	
9	S13021A t=3.0 2.864 kg/m 配S13022A套芯		S13022 t=3.0 1.4 kg/m 配S13021		S16014 t=4.0 4.333 kg/m 配S16013	
10	S14501A t=3.0 3.2 kg/m 配S14502A套芯		S13022A t=3.0 1.733 kg/m 配S13021A		S16016 t=4.0 5.07 kg/m 配S16015	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

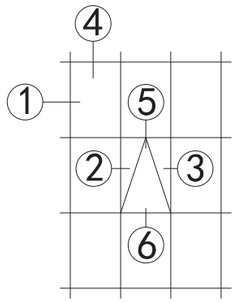
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S14013 t=3.0 1.888 kg/m		S14035 t=2.0 0.782 kg/m		S14004 t=2.5 0.605 kg/m	
2	S14022 t=2.5 1.125 kg/m		S14010 t=4.0 0.585 kg/m		S14004B t=2.5 0.474 kg/m	
3	S14022A t=3.0 1.302 kg/m		S14011 t=5.5 0.796 kg/m		S16022 t=2.5 0.423 kg/m	
4	S14014 t=2.0 0.682 kg/m		S14012 t=4.0 0.45 kg/m		S14018 t=3.0 0.704 kg/m 配S14017/S14024	
5	S14014A t=2.0 0.751 kg/m		S14003 t=4.0 0.432 kg/m		S14019 t=4.0 0.612 kg/m	
6	S14015 t=2.0 0.504 kg/m		S14010A t=4.0 0.767 kg/m		S14036 t=1.2 0.159 kg/m	
7	S14015A t=2.0 0.581 kg/m		S14017 t=1.5 0.462 kg/m 配S13001/S14001		S14008 t=2.0 0.364 kg/m	
8	S14016 t=1.75 0.713 kg/m 配S14020角码		S16019 t=1.0 0.244 kg/m 配S16001A		S14008A t=2.0 0.424 kg/m	
9	S14016A t=1.75 0.726 kg/m 配S14020角码		S14024 t=1.5 0.22 kg/m 配S13001/S14001		S14020 1.66 kg/m 配S14016	
10	S14034 t=1.5 0.904 kg/m		S14033 t=1.2 0.26 kg/m 配S14032		S14020A 1.522 kg/m	

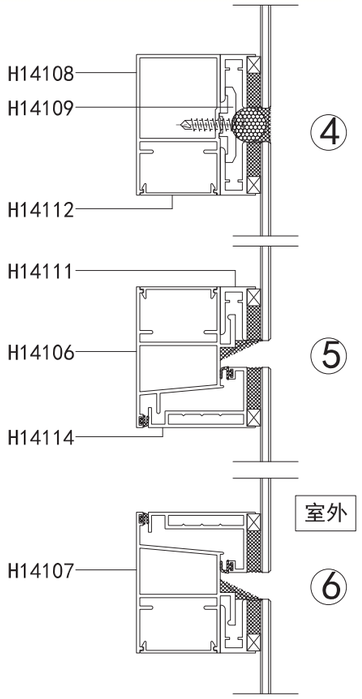
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

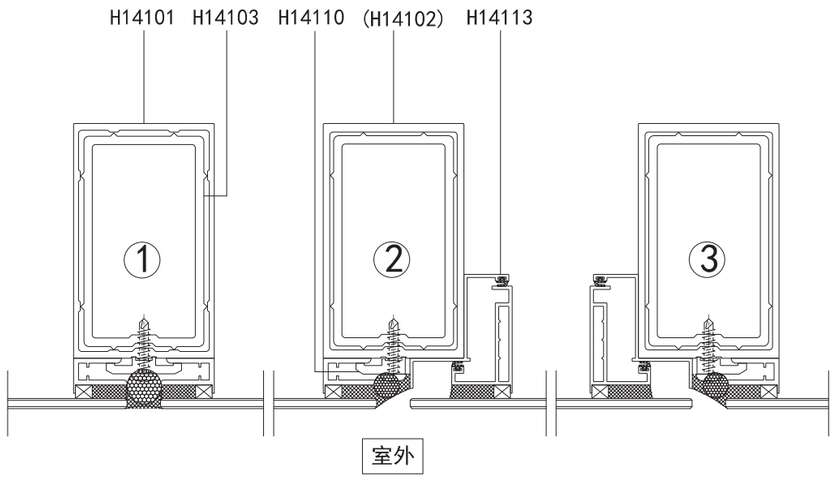
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S14023 t=4.0 0.93 kg/m		H14109 0.761 kg/m		H145系列隐框幕墙	
2	H141系列隐框幕墙		H14110 0.536 kg/m		H120A01 t=3.0 3.685 kg/m	
3	H14101 t=3.0 4.158 kg/m 配H14103		H14111 t=3.0 0.586 kg/m		H1301 t=4.0 4.39 kg/m 配H1302	
4	H14102 t=4.0 5.155 kg/m 配H14103		H14112 t=1.5 0.235 kg/m 配H14106/H14107		H14501 t=3.0 4.173 kg/m	
5	H14103 t=5.0 5.165 kg/m 配H14101/H14102		H14113 t=1.8 0.641 kg/m		H155A01 t=2.5 3.765 kg/m 配H155A02	
6	H14104 t=3.0 3.518 kg/m 配H14105		H14114 t=2.0 0.942 kg/m 配H11005角码		H17051 t=3.0 5.725 kg/m	
7	H14105 t=5.0 4.33 kg/m 配H14104				H14511 t=3.0 4.764 kg/m	
8	H14106 t=2.0 1.668 kg/m 配H14112				H1302 t=3.0 2.951 kg/m 配H1301	
9	H14107 t=2.0 1.605 kg/m 配H14112				H14502 t=3.0 3.132 kg/m 配H14531	
10	H14108 t=2.0 1.543 kg/m 配H14112				H14502A t=3.0 3.217 kg/m 配H14501	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

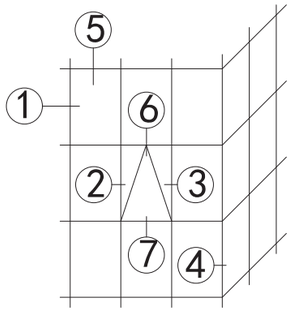
H141 系列隐框玻璃幕墙节点图
H141 series invisible curtain wall

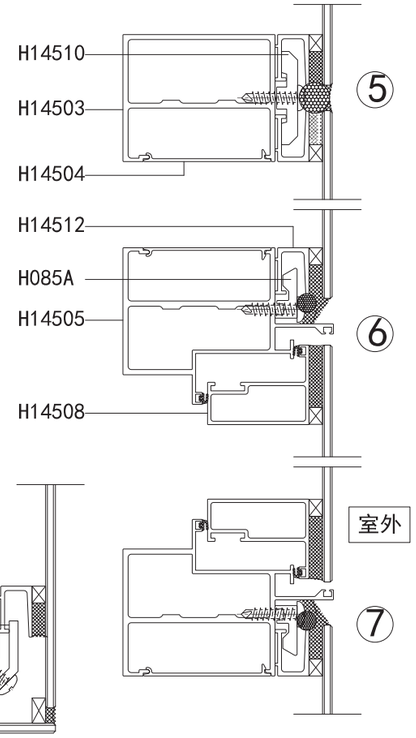


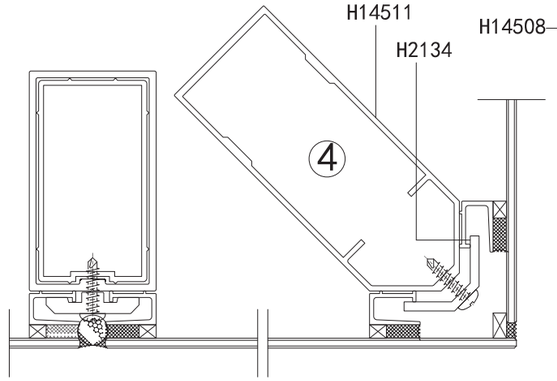


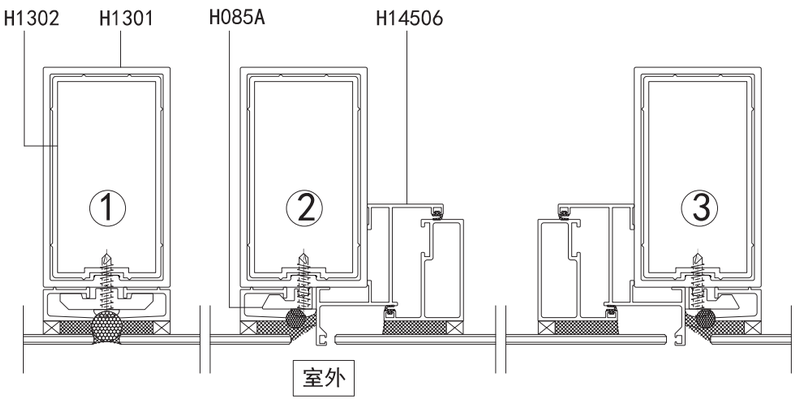


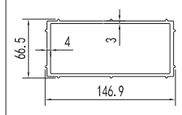
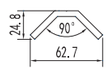
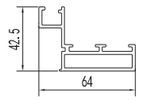
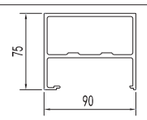
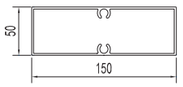
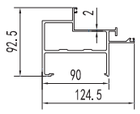
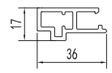
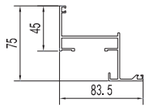
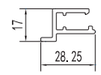
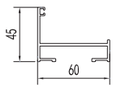
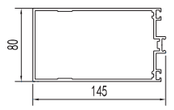
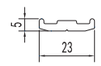
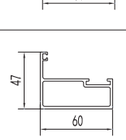
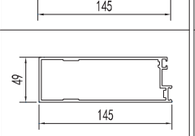
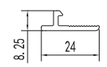
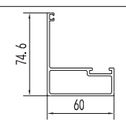
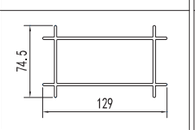
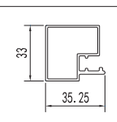
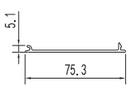
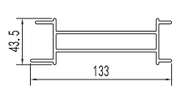
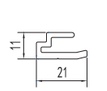
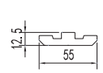
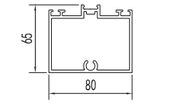
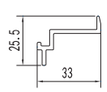
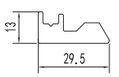
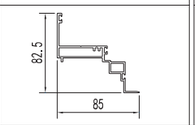
H120A/130/145 系列隐框玻璃幕墙节点图
H120A/130/145 series invisible curtain wall





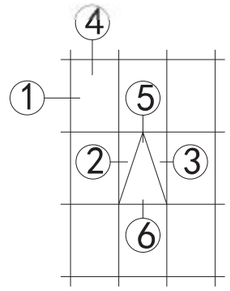


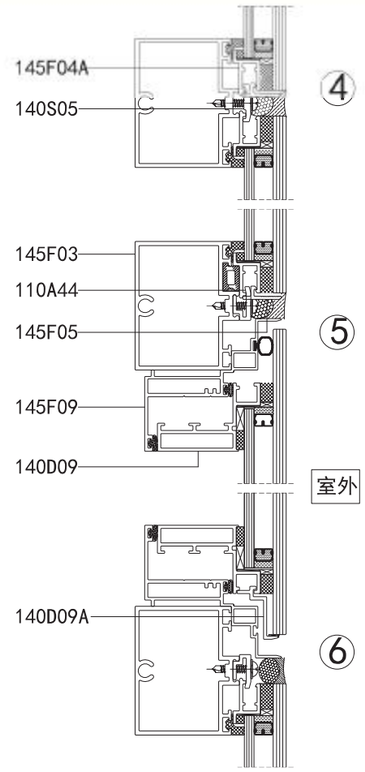


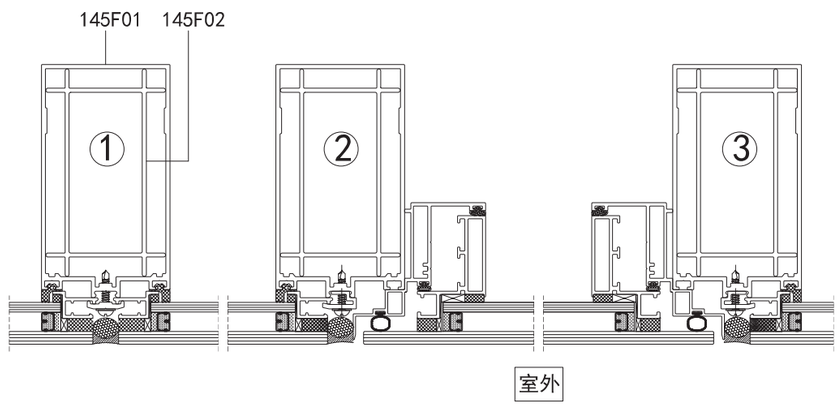
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H155A02 t=3.0 3.657 kg/m 配H155A01		H2134 t=5.3 1.076 kg/m		140D09 t=2.0 1.07 kg/m 配140D09A 配S14020A角码	
2	H14503 t=3.0 2.794 kg/m 配H14504		H14512 t=2.5 0.491 kg/m		145F13 t=2.0 2.416 kg/m	
3	H14505 t=3.0 3.107 kg/m 配H14504		H14513 t=2.5 0.576 kg/m		145F04 t=2.0 0.534 kg/m 配145F05	
4	H14506 t=2.0 1.211 kg/m		145F系列隐框幕墙		145F04A t=2.0 0.352 kg/m 配145F05	
5	H14507 t=2.0 0.795 kg/m		145F01 t=2.5 3.326 kg/m 配145F02		140S05 t=3.0 0.222 kg/m	
6	H14508 t=2.0 1.087 kg/m		145F11 t=2.5 2.814 kg/m 配145F12		145F05 t=2.0 0.165 kg/m 配145F04/145F04A	
7	H14509 t=2.0 1.236 kg/m		145F02 t=2.5 2.679 kg/m 配145F01		145F06 t=1.2 0.512 kg/m	
8	H14504 t=1.6 0.365 kg/m 配H14503/H14505		145F12 t=2.5 2.283 kg/m 配145F11		110A44 t=2.0 0.275 kg/m	
9	H14510 1.321 kg/m		145F03 t=2.5 2.257 kg/m		140D09A t=2.0 0.311 kg/m 配140D09	
10	H085A 0.602 kg/m		145F09 t=1.5 1.283 kg/m 配S14020A角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

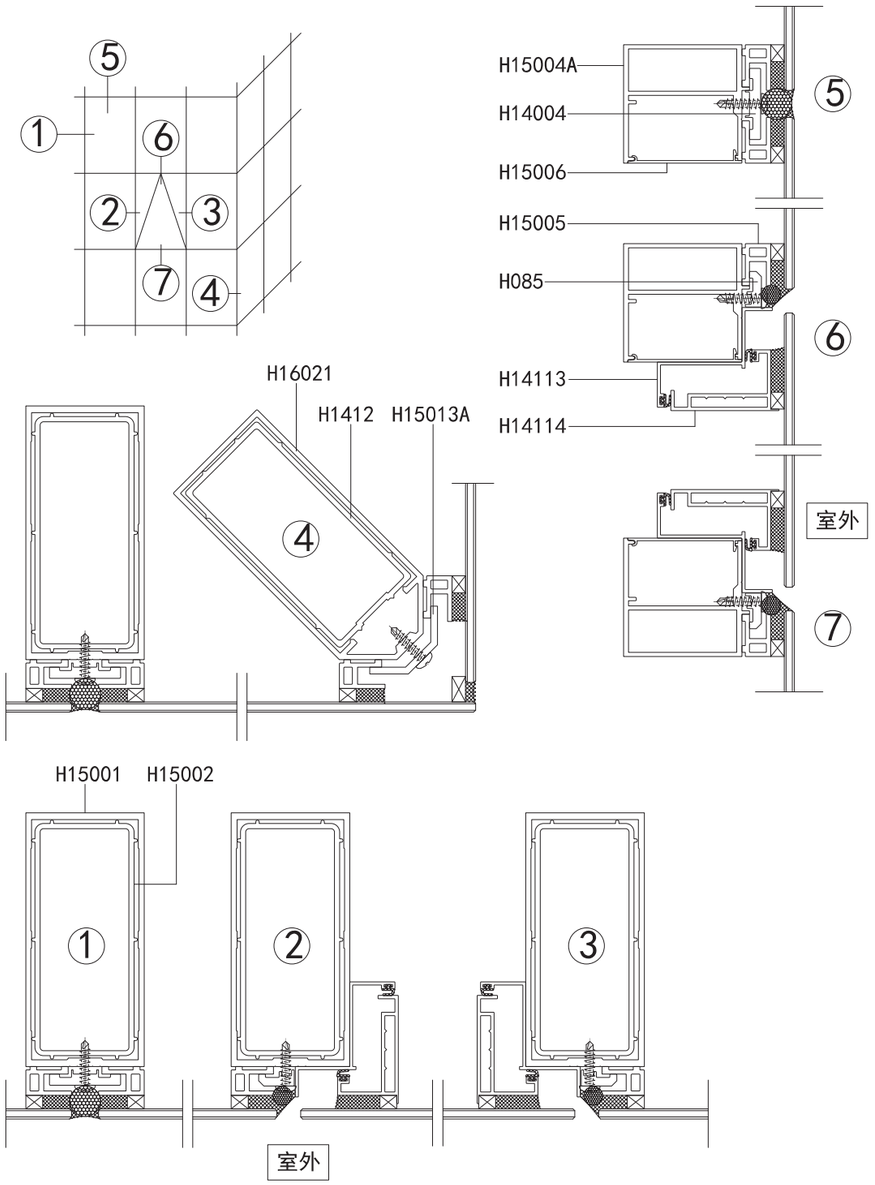
145F 系列隐框中空玻璃幕墙节点图
145F series invisible curtain wall

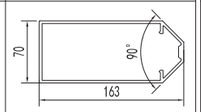
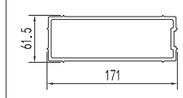
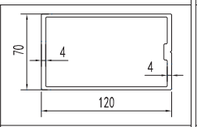
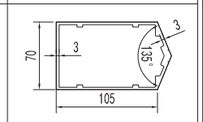
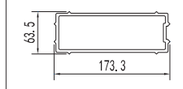
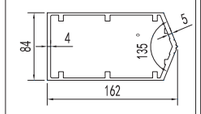
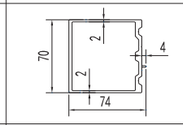
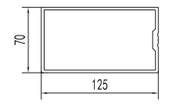
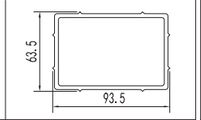
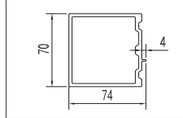
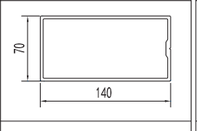
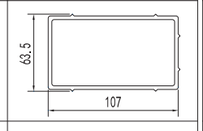
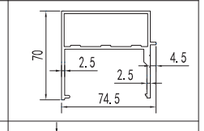
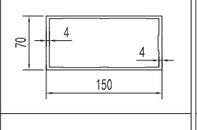
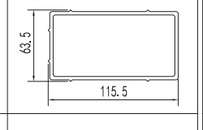
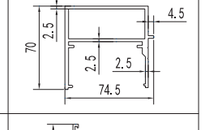
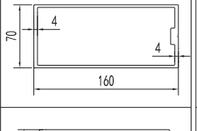
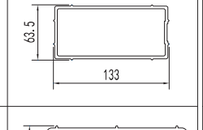
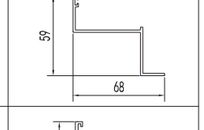
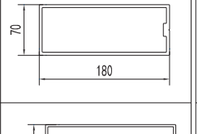
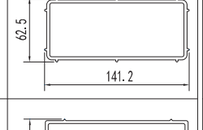
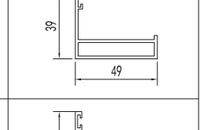
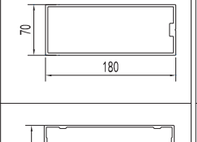
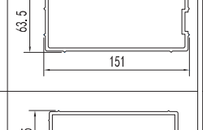
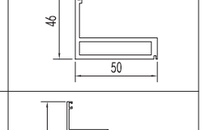
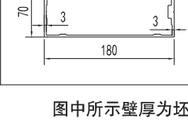
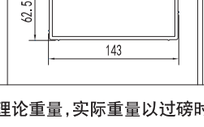
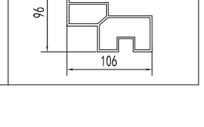




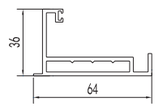
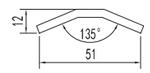
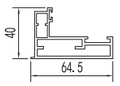
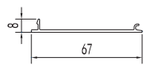
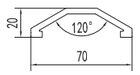
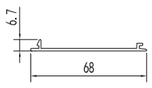
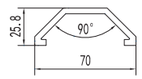
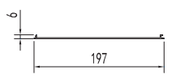
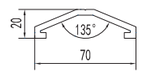
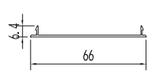
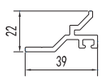
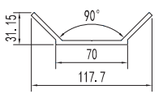
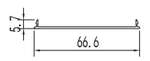
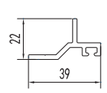
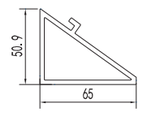
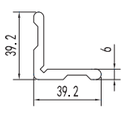
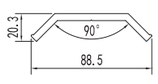
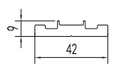
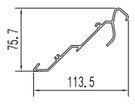
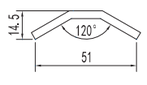
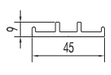
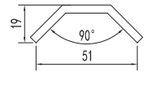
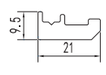


H141/150/160/180 系列隐框玻璃幕墙节点图
H141/150/160/180 series invisible curtain wall



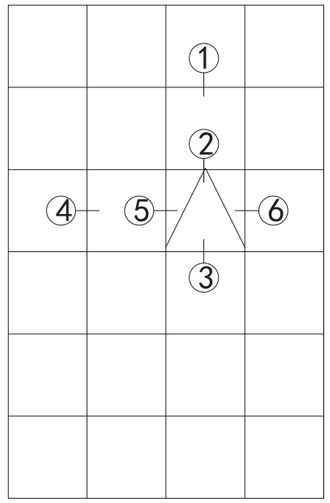
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150系列隐框幕墙		H16021 t=3.0 3.776 kg/m 配H1412		H1802 t=4.0 4.851 kg/m 配H1801	
2	H12001D t=3.0 3.458 kg/m 配H12002D		H11011 t=2.5 3.072 kg/m 配H11002		H1802B t=4.0 4.96 kg/m 配H1801B	
3	H125A01 t=2.5 3.308 kg/m 配150A02		H15011 t=3.0 5.22 kg/m 配H15002套芯		H15003 t=3.0 2.05 kg/m	
4	H125A01B t=3.0 3.234 kg/m 配H125A02B		H100F02 t=3.0 2.41 kg/m 配100X70X3		H15003A t=3.0 2.373 kg/m	
5	H1411 t=3.0 3.4 kg/m 配H1412		H12002D t=3.0 2.663 kg/m 配H12001D		H15004 t=2.0 1.761 kg/m 配H15006压盖	
6	H15001 t=3.0 4.001 kg/m 配H15002套芯		H125A02B t=3.0 2.776 kg/m 配H125A01B		H15004A t=3.0 2.11 kg/m 配H15006压盖	
7	H1601 t=3.0 4.21 kg/m 配H1602		H1412 t=3.0 3.06 kg/m 配H1411		H14113 t=1.8 0.641 kg/m	
8	H1801 t=4.0 5.46 kg/m 配H1802		H15002 t=3.0 3.132 kg/m 配H15001		H15008 t=1.8 0.729 kg/m 配H155213角码	
9	H1801B t=3.0 4.233 kg/m 配H1802B		H1602 t=3.0 3.392 kg/m 配H1601		H15022 t=2.5 1.03 kg/m	
10	H1801D t=2.5 4.014 kg/m 配H1802		H16032 t=3.5 3.71 kg/m 配H16031立柱		H15065 t=2.5 2.756 kg/m 配G50F13角码	

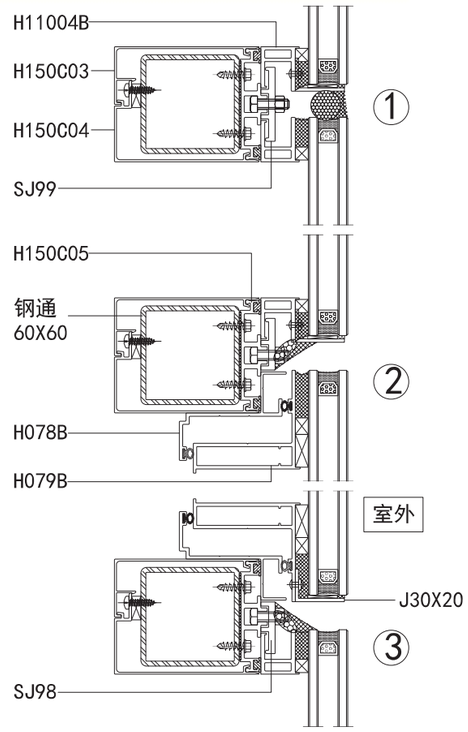
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

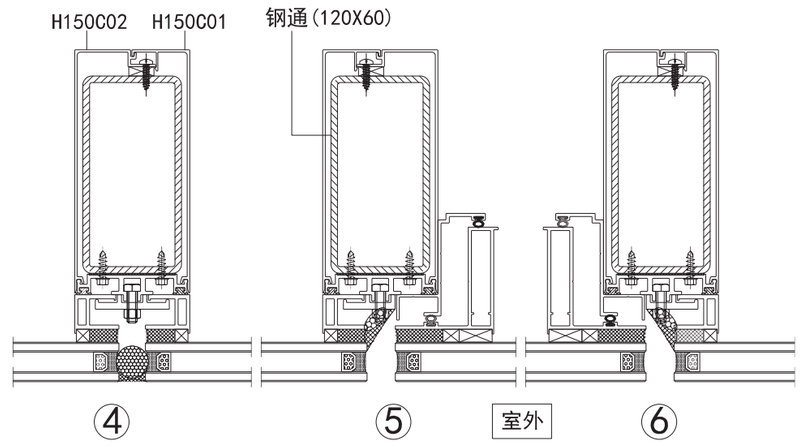
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H14114 t=2.0 0.942 kg/m 配H11005角码		H15013B t=4.0 0.605 kg/m		H15020 t=3.0 0.344 kg/m	
2	H15023 t=2.0 1.175 kg/m		H15006 t=1.5 0.304 kg/m 配H15004		H15007 t=2.0 0.348 kg/m	
3	H15012 t=4.0 0.986 kg/m		H15024 t=1.5 0.314 kg/m 配H15016		H15014 t=3.0 0.538 kg/m	
4	H15012A t=4.0 1.083 kg/m		H16016 t=1.8 0.993 kg/m 配H16015		H15014A t=2.5 0.408 kg/m	
5	H15015 t=4.0 0.995 kg/m		H16020 t=1.0 0.203 kg/m 配H16033		H16026 t=2.5 0.47 kg/m	
6	H15032B t=4.0 1.554 kg/m		H16020A t=1.2 0.237 kg/m		H16027 t=2.5 0.43 kg/m	
7	H15066 t=3.0 1.626 kg/m		H15005 t=2.5 0.545 kg/m 配H15116角码		H15009 0.95 kg/m	
8	H15033 t=5.0 1.334 kg/m		H14004 0.677 kg/m		H16028 t=2.0 1.187 Kg/m	
9	H15013 t=4.0 0.637 kg/m		H15019 t=3.0 0.477 kg/m			
10	H15013A t=4.0 0.723 kg/m		H085 0.34 kg/m			

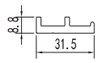
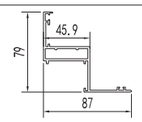
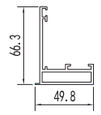
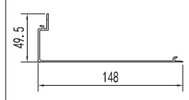
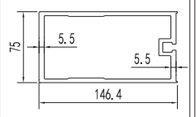
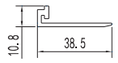
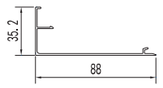
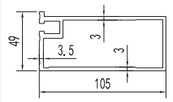
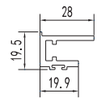
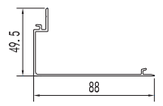
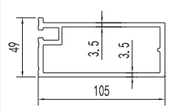
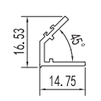
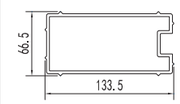
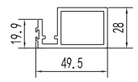
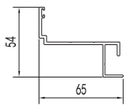
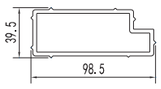
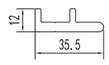
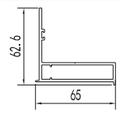
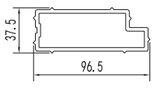
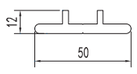
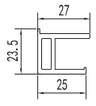
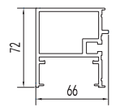
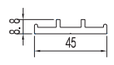
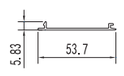
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H150C 系列隐框玻璃幕墙节点图
H150C series invisible curtawall



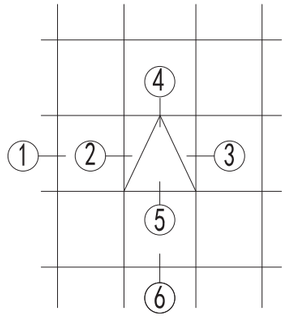


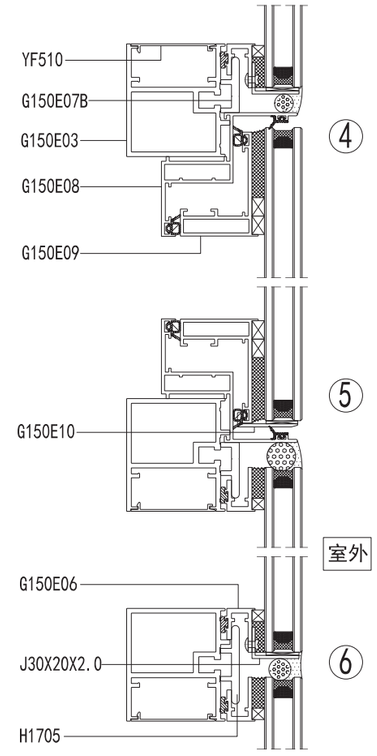


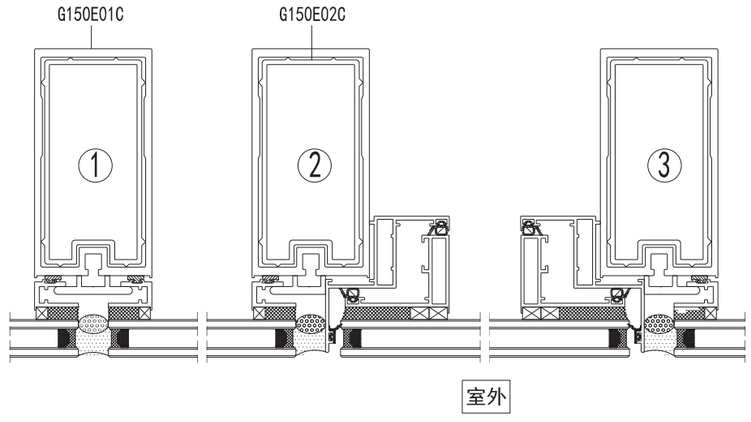
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150C系列隐框幕墙		SJ98 t=4.0 0.416 kg/m		G150E08 t=2.0 1.374 kg/m 配S14020A角码	
2	H150C01 t=1.5 0.795 kg/m 配H150C02/H150C05		G150E系列隐框幕墙		G150E09 t=2.0 1.066 kg/m 配G150E10 配S14020A角码	
3	H150C02 t=1.5 0.868 kg/m 配H150C01/H150C05		G150E01C t=4.0 5.613 kg/m 配G150E02C		G150E10 t=2.0 0.293 kg/m 配G150E09	
4	H150C03 t=1.2 0.46 kg/m 配H150C04/H150C05		G150E01D t=2.5 2.517 kg/m 配G150E02D		G150E06 t=3.0 0.47 kg/m	
5	H150C04 t=1.2 0.534 kg/m 配H150C03/H150C05		G150E01E t=4.0 3.049 kg/m 配G150E02E		G150E06C t=3.0 0.517 kg/m	
6	H150C05 t=2.0 0.789 kg/m 配H150C01/H150C02 配H150C03/H150C04		G150E02C t=3.0 3.319 kg/m 配G150E01C		G150E06D t=2.5 1.054 kg/m	
7	H078B t=2.0 0.709 kg/m		G150E02D t=3.0 2.092 kg/m 配G150E01D		G150E07B t=5.0 0.587 kg/m	
8	H079B t=2.0 1.088 kg/m 配5007A角码		G150E02E t=3.0 2.058 kg/m 配G150E01E		H1705 t=3.0 0.776 kg/m	
9	H11004B t=2.5 0.535 kg/m 配3806A角码		G150E03 t=3.0 2.378 kg/m 配YF510			
10	SJ99 t=4.0 0.572 kg/m		YF510 t=1.2 0.21 kg/m 配G150E03			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

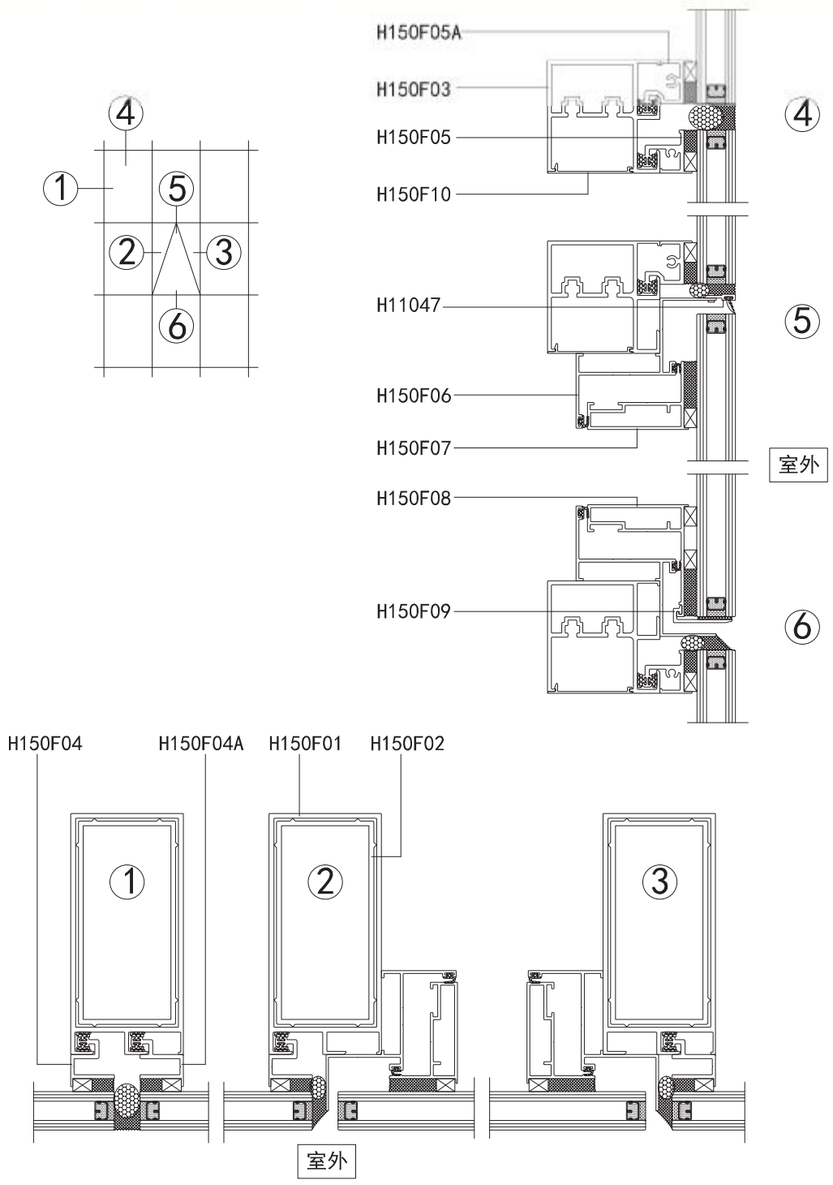
G150E 系列隐框中空玻璃幕墙节点图
G150E series invisible curtain wall







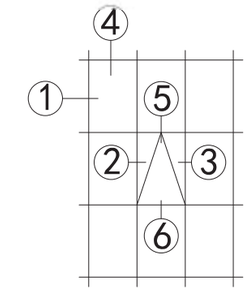
H150F 系列小单元隐框幕墙节点图
H150F series invisible curtain wall(single)

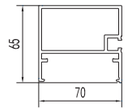
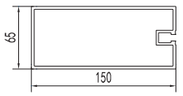
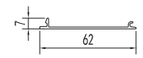
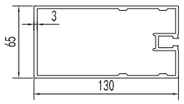
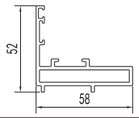
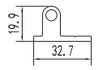
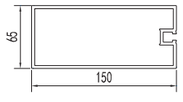
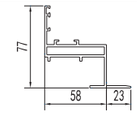
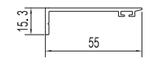
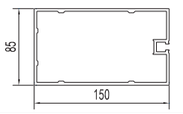
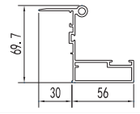
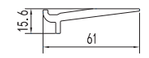
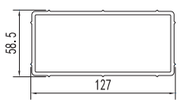
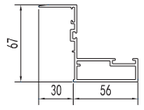
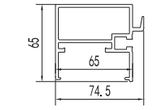
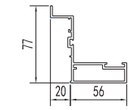
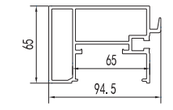
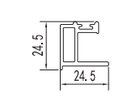
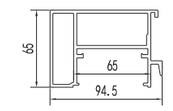
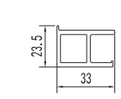
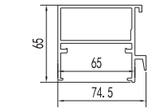
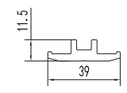


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150F系列隐框幕墙		H150F06 t=1.8 0.957 Kg/m	81 87.2	H150F04 t=2.5 0.526 Kg/m 配H150F01	30.95 27
2	H150F01 t=3.0 3.631 Kg/m 配H150F02	70 150	H150F06A t=2.0 1.45 Kg/m	87.2 152	H150F04A t=2.5 0.591 Kg/m 配H150F01	30.95 32.5
3	H270F01 t=3.0 5.603 Kg/m 配H270F02	70 270	H150F06B t=1.8 0.857 Kg/m	60.5 87.2	H150F04B t=2.5 0.638 kg/m	29.6 29.5
4	H150F01B t=3.0 4.071 kg/m 配H125A02B	75 135	H150F06D t=2.0 0.714 kg/m	64.5 76.6	H150F04C t=2.5 0.669 kg/m	29.6 34.5
5	H150F02 t=3.0 2.998 Kg/m 配H150F01	63.5 129.5	H150F07 t=1.8 0.916 Kg/m 配S14020角码	42.3 63	H150F05 t=2.5 0.563 Kg/m 配H150F03	30.95 26.9
6	H270F02 t=3.0 4.959 Kg/m 配H270F01	63.5 249.2	H150F07B t=2.0 0.927 kg/m 配H15009角码	58.5 50	H150F05A t=2.5 0.619 Kg/m 配H150F03	30.95 32.5
7	H150F03 t=2.5 2.28 Kg/m 配H150F10	70 70	H150F08 t=1.8 1.064 Kg/m 配H150F09 配S14020角码	69.6 63	H150F13 0.429 Kg/m	17 32.7
8	H150F03A t=2.5 2.221 Kg/m 配H150F10A	70 2 70	H150F09 t=2.0 0.262 Kg/m 配H150F08	10.75 36.5	H11047 0.105 kg/m	3.8 20
9	H150F03C t=2.0 2.247 kg/m 配H150F10B	75 75	H150F10 t=1.1 0.189 Kg/m 配H150F03	6.2 53.2		
10	H150F10B t=1.5 0.423 kg/m 配H150F03C	40.4 62.7	H150F10A t=1.1 0.232 Kg/m 配H150F03A	6.2 68		

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

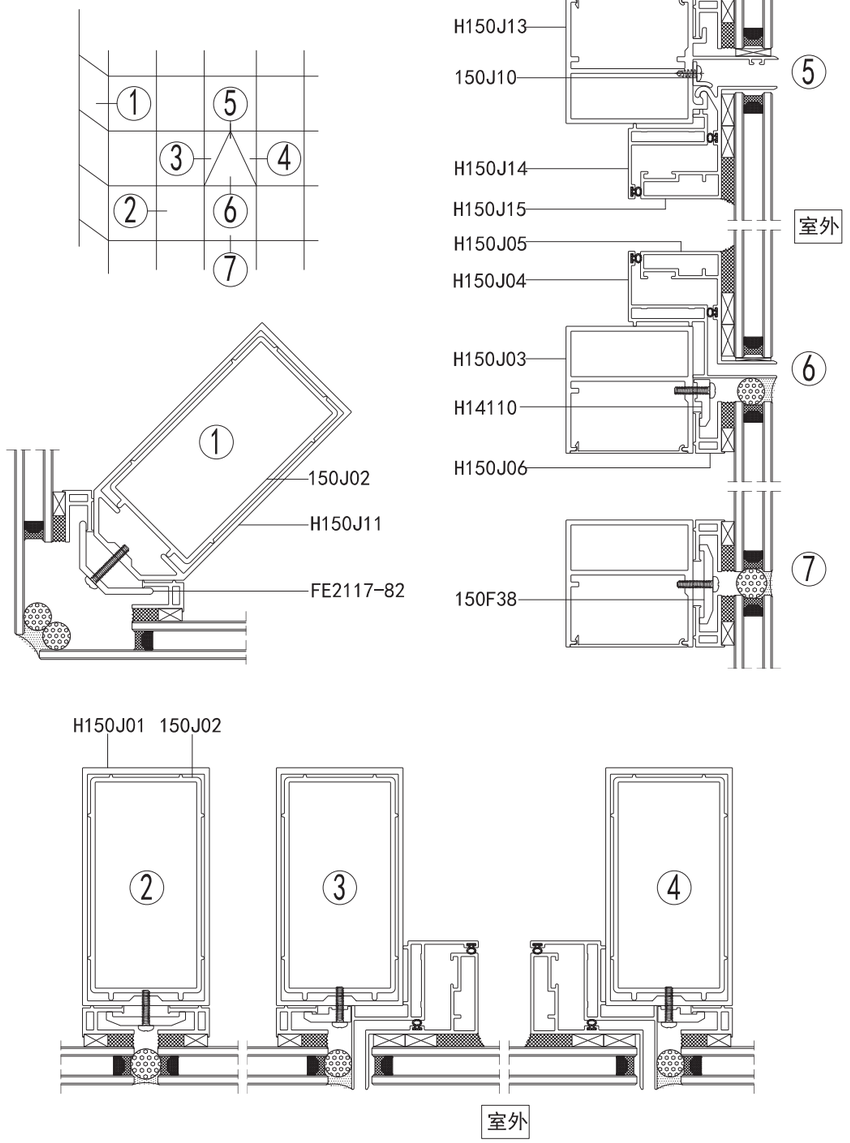
H150G 系列隐框玻璃幕墙节点图
H150G series invisible curtain wall

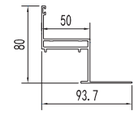
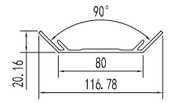
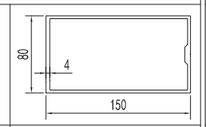
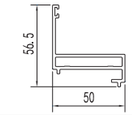
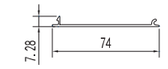
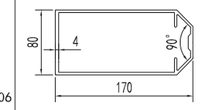
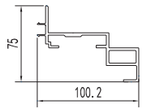
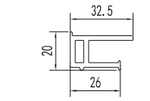
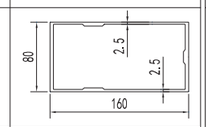
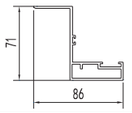
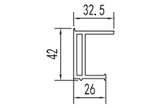
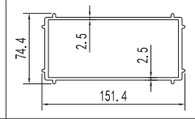
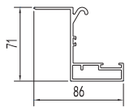
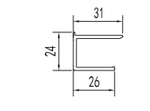
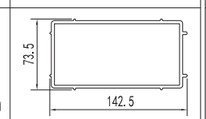
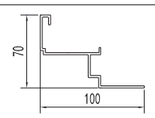
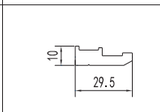
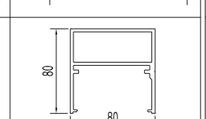
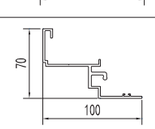
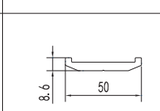
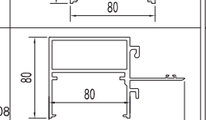
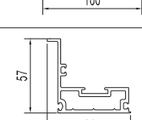
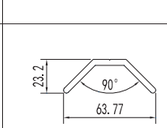
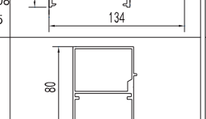
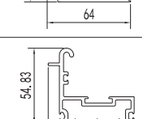
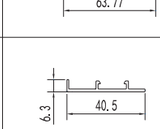
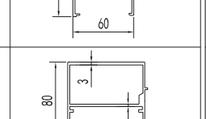
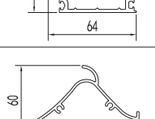
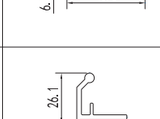


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150G系列隐框幕墙		H150G23 t=2.5 1.945 kg/m 配H150F10A		H120K06B t=4.0 0.444 kg/m	
2	H150G01 t=3.0 3.666 kg/m 配H150G02		140K04 t=1.2 0.239 kg/m 配140K03A/H150G03		H150G09 t=3.0 0.315 kg/m	
3	H150G11 t=2.5 3.091 kg/m 配140C02C		H150G07 t=2.0 1.061 kg/m 配H11071角码		H150G06 t=3.0 0.62 kg/m 配H150G03B/H150G08	
4	H150G31 t=3.0 3.661 kg/m 配HZD416		H150G07A t=2.0 1.412 kg/m 配H11071角码		H150G10 t=2.0 0.397 kg/m	
5	H150G21 t=3.0 4.127 kg/m 配H14103		H150G08 t=2.0 1.477 kg/m 配H150G06 配5007A角码		H150G14 t=3.0 0.764 kg/m 配H150G03	
6	H150G02 t=3.0 2.869 kg/m 配H150G01		H150G08A t=2.0 1.321 kg/m 配5007A角码			
7	H150G03 t=2.5 2.082 kg/m 配H150G14/140K04		H150G08B t=2.0 1.33 kg/m 配5007A角码			
8	H150G03A t=2.5 2.767 kg/m 配H150G14/140K04		H120K06 t=1.5 0.412 kg/m 配3806角码			
9	H150G03B t=2.5 2.708 kg/m 配H150G06/140K04		H150G24 t=2.5 0.624 kg/m 配F6010角码			
10	H150G03C t=2.5 2.021 kg/m 配H150G06/140K04		H120K05 t=4.0 0.572 kg/m			

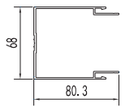
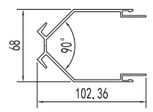
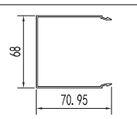
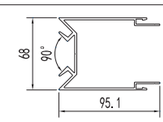
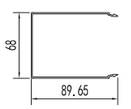
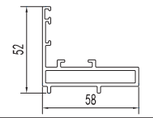
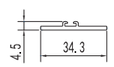
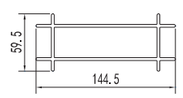
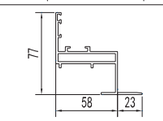
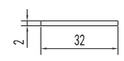
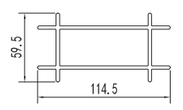
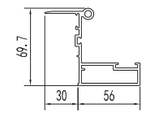
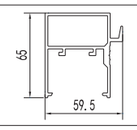
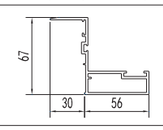
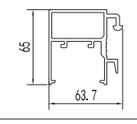
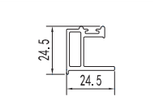
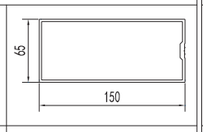
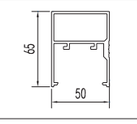
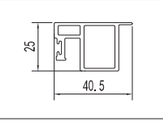
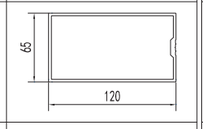
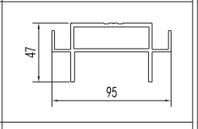
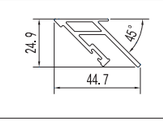
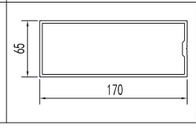
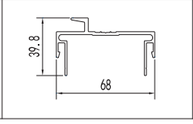
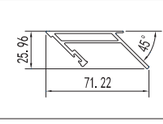
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H150J 系列隐框中空玻璃幕墙节点图
H150J series invisible curtain wall



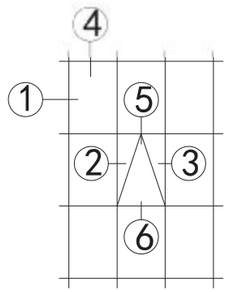
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150J系列隐框幕墙		H150J04 t=2.0 1.261 kg/m 配H15009角码		H150J20 t=2.0 1.047 kg/m 配H150J24	
2	H150J01 t=3.0 3.988 kg/m 配150J02		H150J14 t=2.0 0.94 kg/m 配H15009角码		H150J08 t=1.5 0.335 kg/m 配H150J03/H150J13	
3	H150J11 t=3.0 4.422 kg/m 配150J02/H150J06		H150J34 t=2.5 1.777 kg/m 配H150J35		H150J06 t=2.5 0.571 kg/m 配H150J13	
4	H150J21 t=4.0 4.123 kg/m 配H150J22		H150J05 t=2.0 1.347 kg/m 配S14020A角码		H150J16 t=2.5 0.869 kg/m	
5	H150J22 t=4.0 3.502 kg/m 配H150J21		H150J15 t=2.0 1.534 kg/m 配S14020A角码 配150J10/H150J13		H150J24 t=2.0 0.41 kg/m	
6	150J02 t=3.0 3.356 kg/m 配150J01/150J11		H150J28 t=2.0 1.069 kg/m		H14110 0.536 kg/m	
7	H150J03 t=3.0 2.688 kg/m 配H150J08		H150J28A t=2.0 1.309 kg/m 配H150J27A		150F38 0.739 kg/m	
8	H150J13 t=3.0 3.291 kg/m 配H150J06/H150J08 配H150J10/150J15		H150J27 t=2.3 1.361 kg/m 配H150J28 配3816角码		FE2117-82 t=2.0 0.853 kg/m	
9	H150J23 t=2.0 1.7 kg/m 配G150A14		H150J27A t=2.3 1.463 kg/m 配H150J28A 配3816角码		H150J35 t=1.5 0.207 kg/m 配H150J34	
10	H150J33 t=2.0 2.231 kg/m 配H096F		H150J29 t=2.0 1.032 kg/m		H150J36 t=2.5 0.388 kg/m 配H150J37	

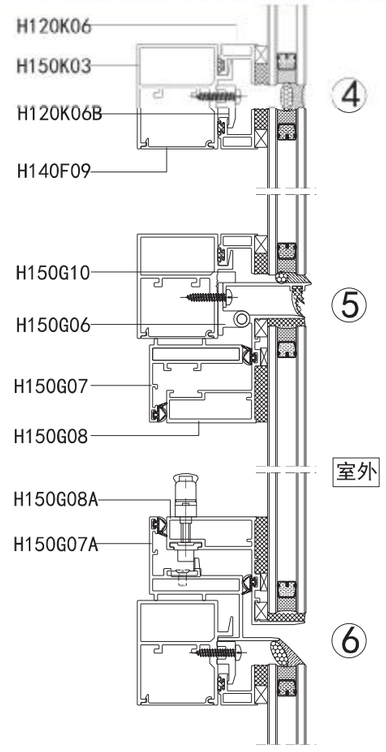
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

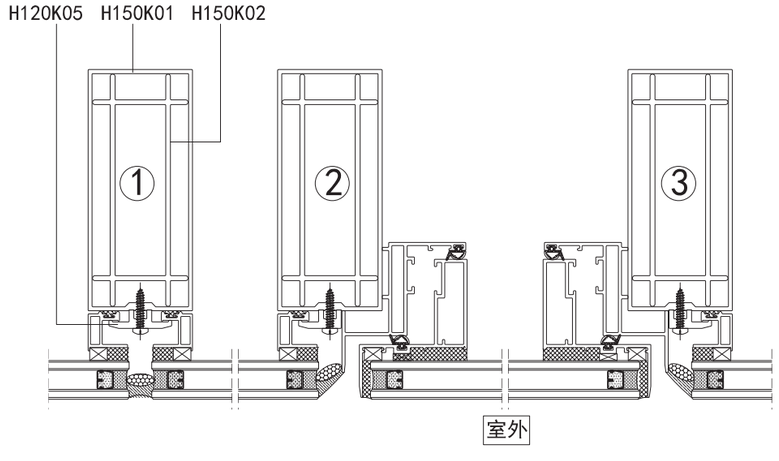
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150J36A t=2.5 0.344 kg/m 配H150J37A		H150K41 t=1.5 1.138 kg/m 配H150K42A		H150K41A t=2.0 1.515 kg/m 配H150K42 配H150K24/H150K24A	
2	H150J37 t=2.5 0.246 kg/m 配H150J36		H150K42 t=1.2 0.693 kg/m 配H150K41/H150K41A 配H150K43/H150K51		H150K51 t=2.0 1.735 kg/m 配H150K42A 配H150K34, H150K34A	
3	H150J37A t=2.5 0.247 kg/m 配H150J36A		H150K42A t=1.2 0.814 kg/m 配H150K41/H150K41A 配H150K43/H150K51		H150G07 t=2.0 1.061 kg/m 配H11071角码	
4	H150J38 t=2.0 0.206 kg/m		H150K02 t=3.0 3.2 kg/m 配H150K01		H150G07A t=2.0 1.412 kg/m 配H11071角码	
5	H150J38A t=2.0 0.173 kg/m		H150K22 t=3.0 2.713 kg/m 配H150K21		H150G08 t=2.0 1.477 kg/m 配H150G06 配5007A角码	
6	150J10 t=2.5 0.167 kg/m 配H150J15		H150K03 t=2.0 1.56 kg/m 配H140F09		H150G08A t=2.0 1.321 kg/m 配5007A角码	
7	H150K系列隐框幕墙		H150K03A t=2.0 1.96 kg/m 配H150K19/H150K20 配H150G08C/H140F09		H120K06 t=1.5 0.412 kg/m 配3806角码	
8	H150K01 t=2.5 2.939 kg/m 配H150K02		H150K03B t=2.0 1.438 kg/m 配H140F09 配H150K19/H150K20		H150K14 t=2.0 0.644 kg/m 配H150K43 配H11005角码	
9	H150K21 t=2.5 2.532 kg/m 配H150K22		H150K23A t=3.0 1.91 kg/m		H150K24 t=2.0 0.561 kg/m 配H150K41A 配H11005角码	
10	H150K31 t=3.0 3.817 kg/m 暂不配套芯		H150K43 t=1.5 0.862 kg/m 配H150K42A		H150K24A t=2.0 0.776 kg/m 配H150K41A 配H11005角码	

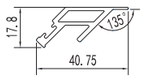
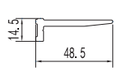
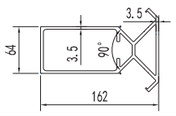
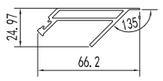
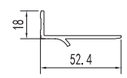
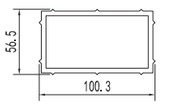
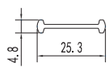
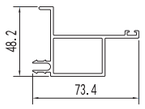
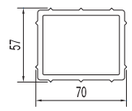
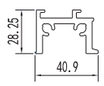
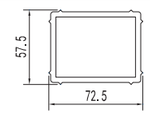
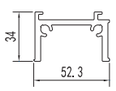
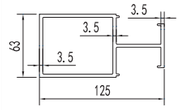
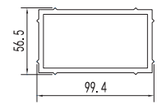
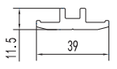
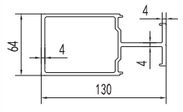
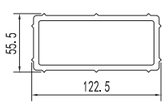
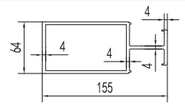
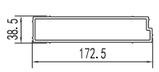
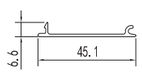
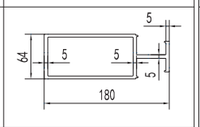
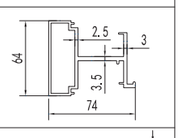
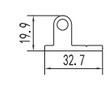
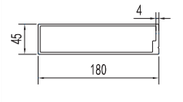
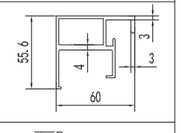
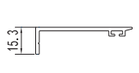
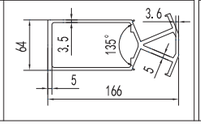
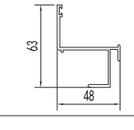
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H150K 系列隐框中空玻璃幕墙节点图
H150K series invisible curtain wall



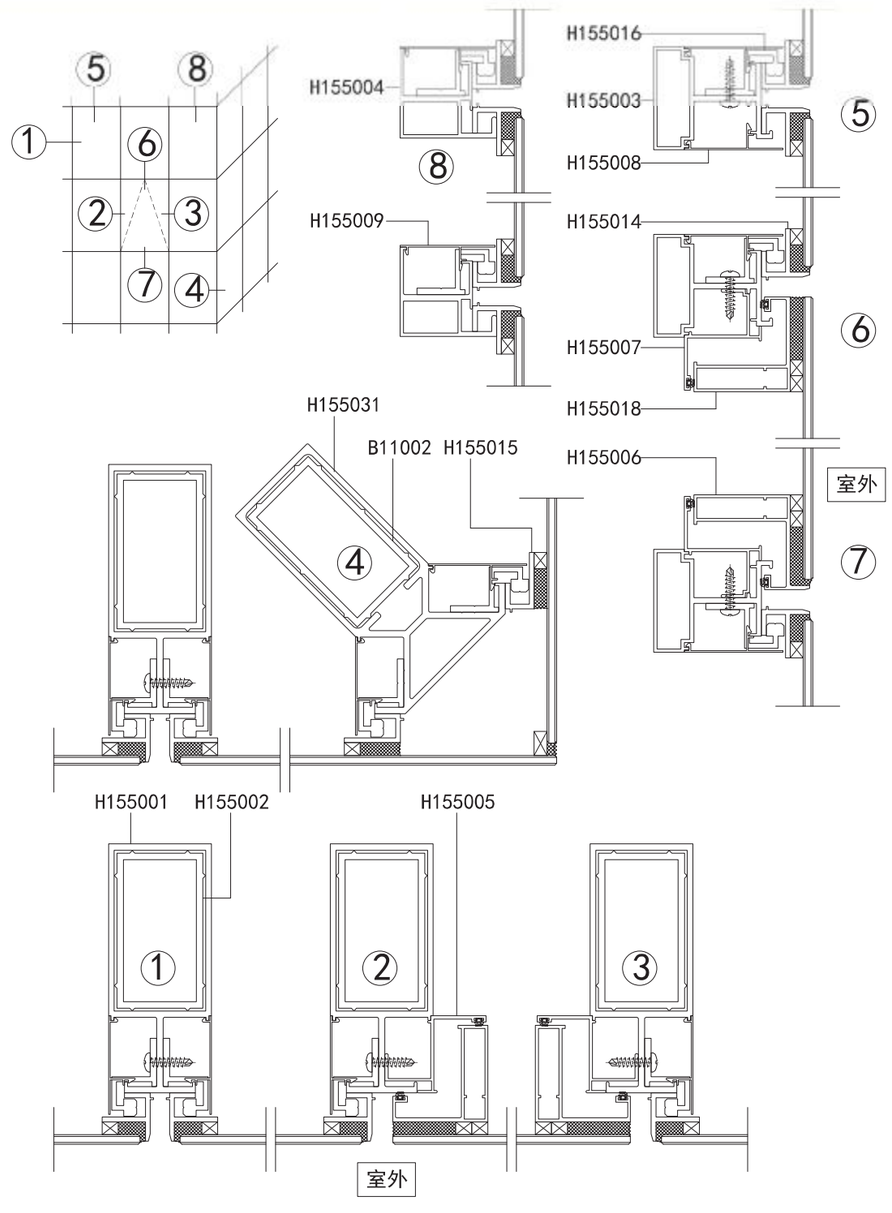


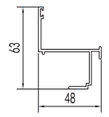
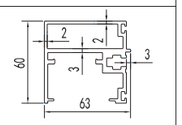
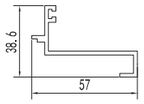
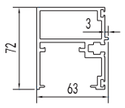
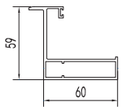
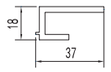
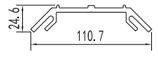
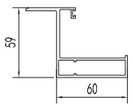
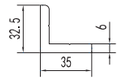
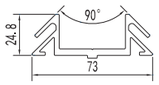
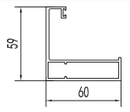
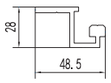
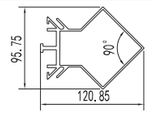
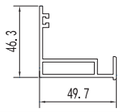
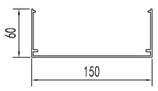
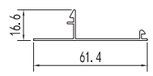
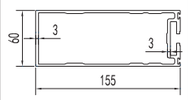
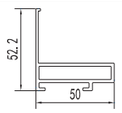
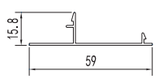
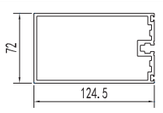
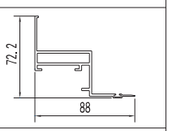
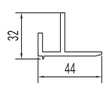
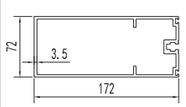
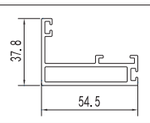
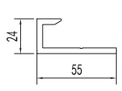
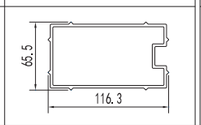
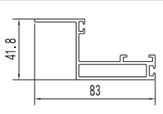


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H150K34 t=2.0 0.414 kg/m 配H150K51 配H11005角码		H150K15 t=4.0 0.594 kg/m 配H150K03		H155031 t=4.0 6.013 kg/m 配B11002	
2	H150K34A t=2.0 0.694 kg/m 配H150K51 配H11005角码		H150K15A t=2.0 0.41 kg/m 配H150K03A/H150G08C		B11002 t=4.0 3.165 kg/m 配B11001	
3	H150K20 t=1.5 0.138 kg/m 配H150K03/H150K19		H150K25 t=2.0 1.082 kg/m 配Y120A26		12002A t=4.0 2.514 kg/m 配12001A	
4	H150K19 t=4.0 1.012 kg/m 配H150K03/H150K20		H1550系列隐框幕墙		H13102 t=4.0 2.554 kg/m 配H13101	
5	H150K29 t=4.0 1.257 kg/m 配G150D03/H150K20		12001A t=3.0 3.179 kg/m 配12002A		H155002 t=4.0 3.133 kg/m 配H155001	
6	H120K05 t=4.0 0.572 kg/m		H13101 t=3.0 3.468 kg/m 配H13102		H18002 t=5.0 4.446 kg/m 配H18001	
7	H120K06B t=4.0 0.444 kg/m		H155001 t=3.5 4.267 kg/m 配H155002		H18012 t=3.0 3.295 kg/m 配H18011	
8	H140F09 t=1.2 0.185 kg/m 配H140F03		H18001 t=4.0 5.594 kg/m 配H18002		H155003 t=2.0 1.876 kg/m 配H155005/H155008	
9	H150G06 t=3.0 0.62 kg/m 配H150G03B/H150G08		H18011 t=3.0 3.894 kg/m 配H18012		H155004 t=2.0 1.475 kg/m 配H155009	
10	H150G10 t=2.0 0.397 kg/m		H155021 t=4.0 5.684 kg/m 配B11002		H155005 t=1.5 0.688 kg/m 配H155003	

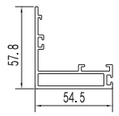
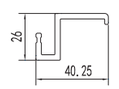
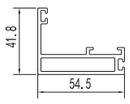
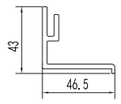
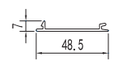
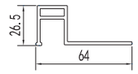
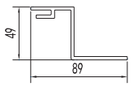
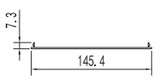
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H131/155/180 系列隐框玻璃幕墙节点图
H131/155/180 series invisible curtain wall



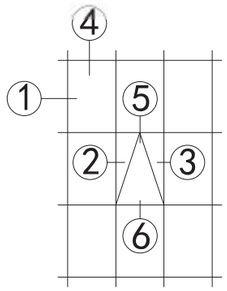
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H155007 t=1.5 0.676 kg/m 配H155003		H155013 t=3.0 0.623 kg/m		H155C03 t=2.5 2.068 kg/m 配H155C04	
2	H155024 t=2.0 0.617 kg/m		H155014 t=3.0 0.568 kg/m 配H155016		H155C03A t=3.0 2.488 kg/m 配H155C04	
3	H155006 t=1.8 1.202 kg/m 配5007角码		H155015 t=3.0 0.519 kg/m		H155C05 t=4.0 1.752 kg/m 配H155C01A 配H155C14F	
4	H155017 t=1.8 1.297 kg/m 配5007角码		H155010 t=6.0 0.993 kg/m		H155C05A t=4.0 1.279 kg/m 配H155C01A 配H155C14F	
5	H155018 t=1.8 1.123 kg/m 配5007角码		H155016 t=3.0 0.922 kg/m 配H155014		H155C05B t=2.0 2.772 kg/m 配H155C01A 配H155C14F	
6	H155023 t=2.0 0.869 kg/m 配H155213角码		H155C系列隐框幕墙		H155C09 t=2.0 1.549 kg/m 配H155C10	
7	H155008 t=1.0 0.249 kg/m 配H155001		H155C01 t=2.5 3.757 kg/m		H155C07 t=2.0 0.875 kg/m 配H155213角码	
8	H155009 t=1.0 0.232 kg/m 配H155004		H155C01A t=3.0 3.541 kg/m 配H155C02A		H155C07A t=2.0 1.218 kg/m 配H155213角码	
9	H155011 t=3.0 0.681 kg/m		H155C01B t=3.0 4.51 kg/m 配H155C02A		H155C08 t=2.0 0.963 kg/m 配H155213角码	
10	H155012 t=4.0 0.934 kg/m		H155C02A t=2.5 2.538 kg/m 配H155C01A		H155C08A t=2.0 1.139 kg/m 配H155213角码	

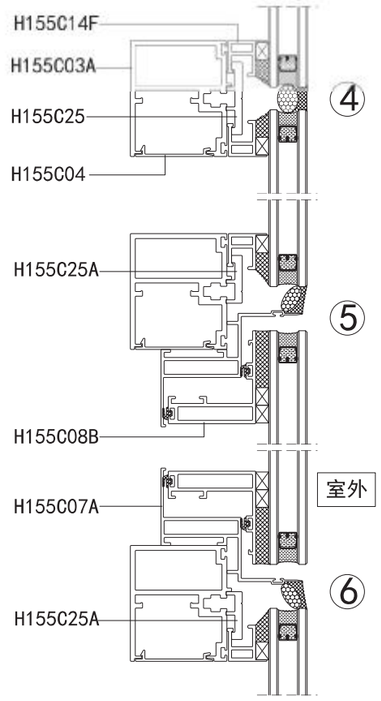
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

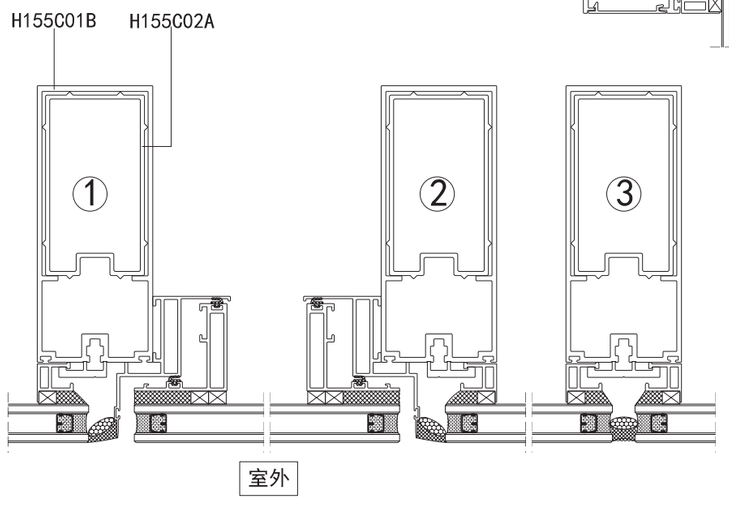
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H155C08B t=2.0 1.086 kg/m 配H155C28 配H155213角码		H155C14F t=2.0 0.418 kg/m 配H155C05 配FU2127-54角码		H155C20 t=3.0 0.617 kg/m 配H155C19	
2	H155C08C t=2.0 0.985 kg/m 配H155213角码		H155C14G t=2.0 0.36 kg/m 配FU2127-54角码		H155C17 t=3.0 0.867 kg/m 配H155C16	
3	H155C04 t=1.5 0.242 kg/m 配H155C03		H155C14H t=2.0 0.7 kg/m 配FU2127-54角码		H155C18 t=3.0 1.283 kg/m 配H155C15	
4	H155C10 t=1.5 0.628 kg/m 配H155C09		H155C25 t=4.5 0.656 kg/m		H155C19 t=3.0 0.847 kg/m 配H155C20	
5	H155C14 t=2.0 0.62 kg/m 配H11005角码		H155C45 t=4.5 0.439 kg/m		H155C28 t=2.0 0.294 kg/m 配H155C08B	
6	H155C14A t=2.0 0.543 kg/m 配FU2127-54角码		H155C25A t=4.5 0.445 kg/m		H155C24 t=2.0 0.983 kg/m	
7	H155C14B t=2.0 0.521 kg/m 配FU2127-54角码		H155C35 t=4.5 0.534 kg/m		H155C24A t=2.0 0.656 kg/m	
8	H155C14C t=2.0 0.483 kg/m 配FU2127-54角码		H155C35A t=4.5 0.384 kg/m		H155C24B t=3.0 0.776 kg/m	
9	H155C14D t=2.0 0.712 kg/m 配FU2127-54角码		H155C15 t=3.0 0.504 kg/m 配H155C18			
10	H155C14E t=2.0 0.446 kg/m 配FU2127-54角码		H155C16 t=3.0 0.637 kg/m 配H155C17			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

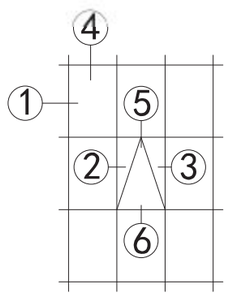
H155C 系列隐框玻璃幕墙节点图
H155C series invisible curtain wall

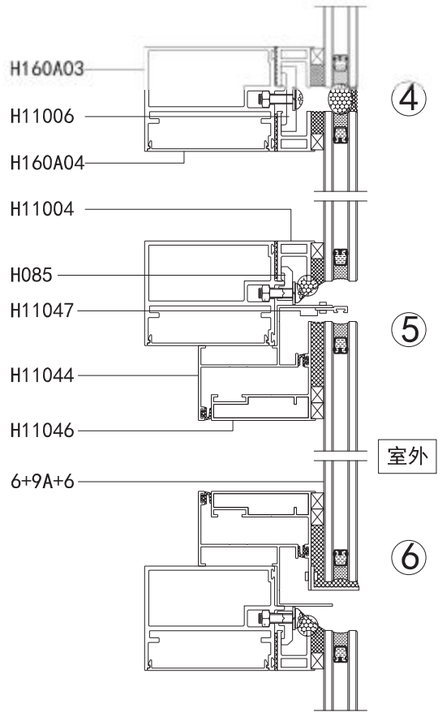


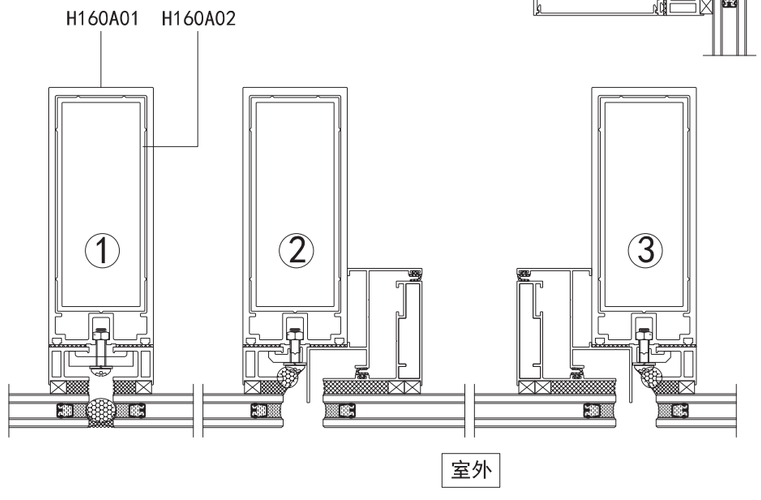


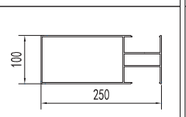
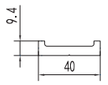
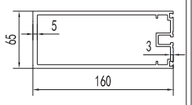
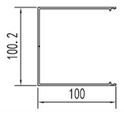
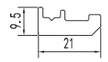
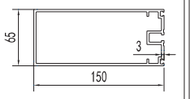
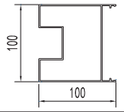
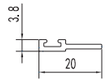
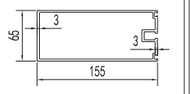
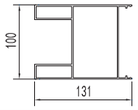
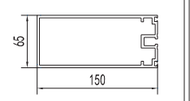
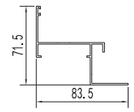
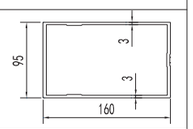
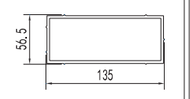
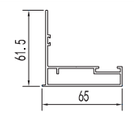
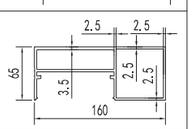
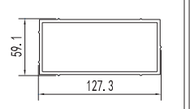
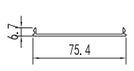
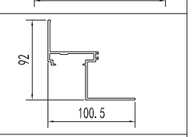
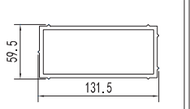
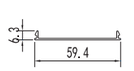
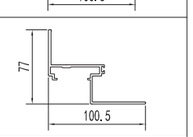
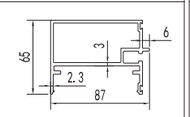
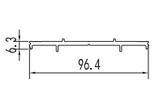
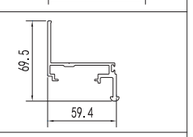
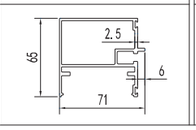
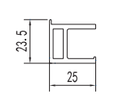
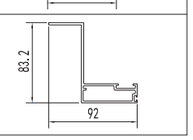


H160A 系列隐框中空玻璃幕墙节点图
H160A series invisible curtain wall



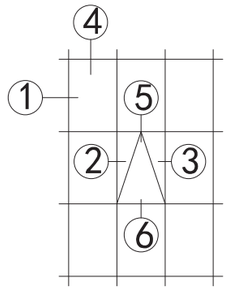


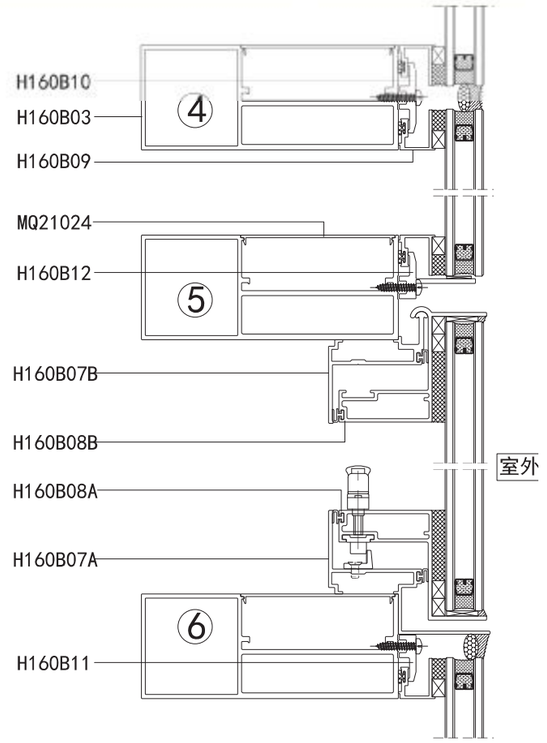


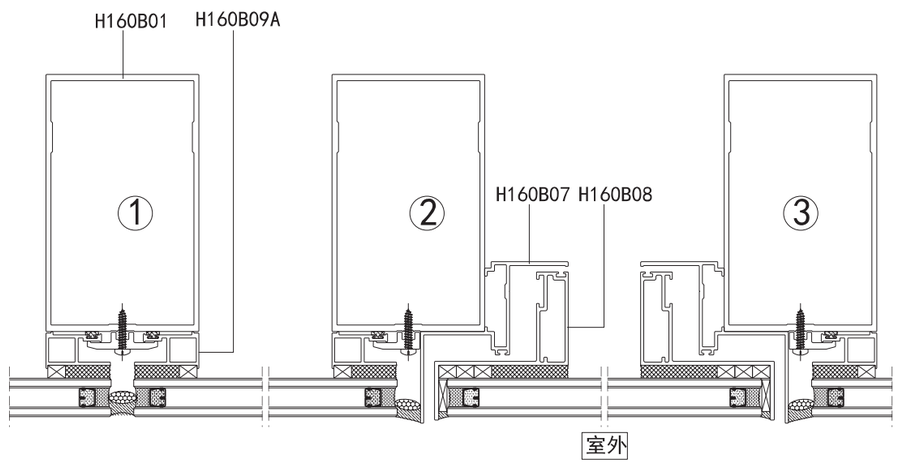
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H160A系列隐框幕墙		H160A15 t=2.5 5.546 kg/m 配H160A04A		H11006 0.726 kg/m	
2	H160A01 t=4.0 4.994 kg/m 配H160A02		H160A06 t=2.0 1.617 kg/m 配H160A05		H085 0.34 kg/m	
3	H160A01A t=2.7 3.445 kg/m 配H160A02A		H160A06A t=1.5 1.869 kg/m 配H160A05		H11047 0.105 kg/m	
4	H160A01B t=2.5 3.346 kg/m 配H160A02B		H160A06B t=2.0 3.058 kg/m 配H160A05		H160B系列隐框幕墙	
5	H160A01C t=3.0 3.863 kg/m 配H150G02		H11044 t=1.5 0.793 kg/m		H160B01 t=4.0 4.639 kg/m 暂没配套芯	
6	H160A02 t=3.0 2.978 kg/m 配H160A01		H11046 t=1.5 0.884 kg/m 配H155213角码		H160B03 t=3.0 3.924 kg/m 配MQ21024	
7	H160A02A t=3.0 2.895 kg/m 配H160A01A		H160A04 t=1.6 0.363 kg/m 配H160A03		H160B07 t=2.0 1.362 kg/m	
8	H160A02B t=4.0 3.887 kg/m 配H160A01B		H160A04A t=1.2 0.229 kg/m 配H160A03A		H160B07A t=2.0 1.281 kg/m	
9	H160A03 t=2.5 2.28 kg/m 配H160A04		H160A05 t=3.2 0.904 kg/m 配H160A06		H160B07B t=2.0 1.124 kg/m 配H160B08B	
10	H160A03A t=1.9 1.7 kg/m 配H160A04A		H11004 t=2.5 0.522 kg/m 配H11005角码		H160B08 t=2.0 1.543 kg/m 配G50A09角码	

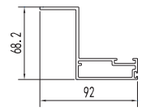
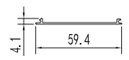
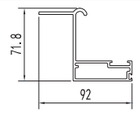
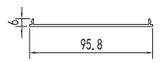
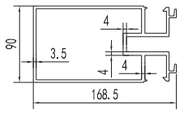
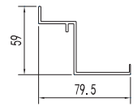
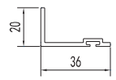
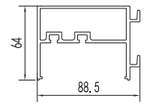
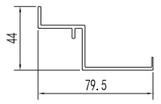
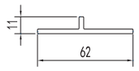
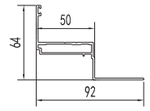
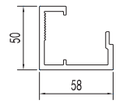
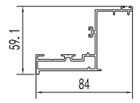
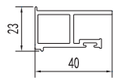
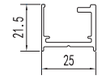
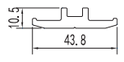
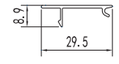
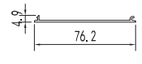
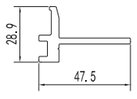
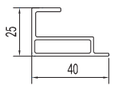
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H160B 系列隐框中空玻璃幕墙节点图
H160B series invisible curtain wall



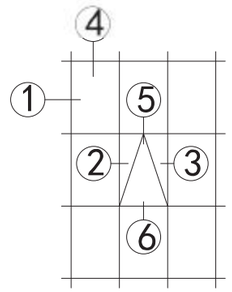


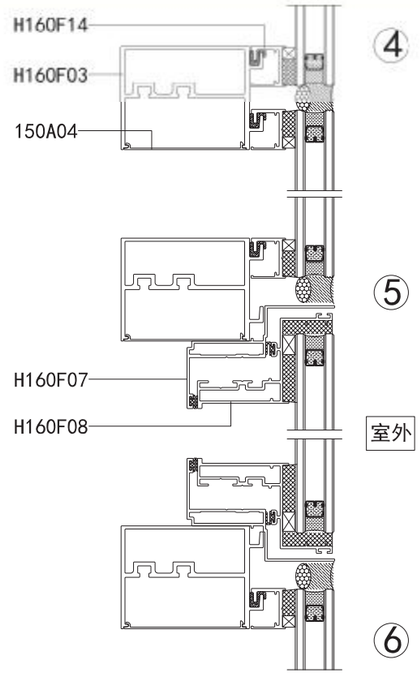


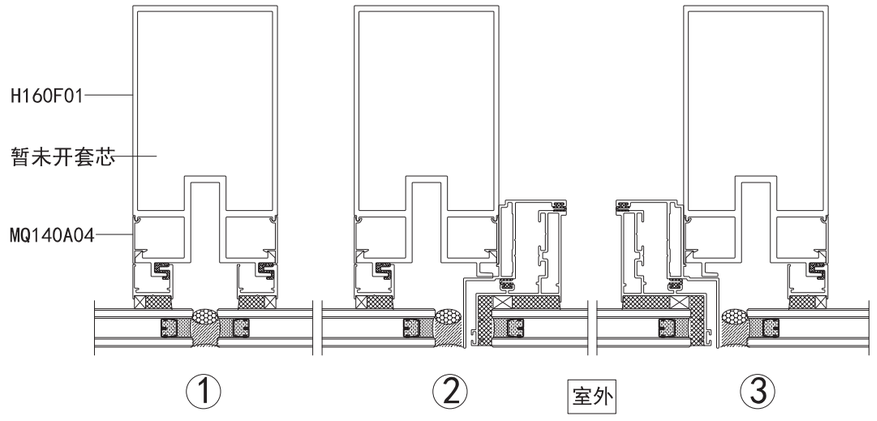
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H160B08A t=2.0 1.442 kg/m 配G50A09角码		H160B04 t=1.1 0.198 kg/m 配181B13		H160F系列隐框幕墙	
2	H160B08B t=2.0 1.557 kg/m 配H160B07B 配G50A09角码		MQ21024 t=1.5 0.416 kg/m 配MQ21023		H160F01 t=3.0 5.686 kg/m 配MQ140A04	
3	H160B05 t=2.0 0.796 kg/m 配A00212		H160B06 t=2.0 0.31 kg/m		H160F03 t=2.5 2.295 kg/m 配150A04	
4	H160B05A t=2.0 0.715 kg/m 配A00212		H160B23 t=3.0 0.568 kg/m		H160F07 t=1.5 0.905 kg/m 配H17012角码	
5	H160B09 t=2.0 0.351 kg/m		H160B21 t=4.0 1.651 kg/m		H160F08 t=1.5 1.052 kg/m 配H17012角码	
6	H160B09A t=2.0 0.596 kg/m		H160B22 0.13 kg/m		H160F14 t=2.0 0.346 kg/m	
7	H160B10 t=4.0 0.608 kg/m				MQ140A04 t=1.2 0.126 kg/m 配MQ140A45	
8	H160B11 t=4.0 0.454 kg/m				150A04 t=1.2 0.272 Kg/m 配150A03	
9	H160B12 t=4.0 0.755 kg/m					
10	H160B17 t=1.5 0.504 kg/m					

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

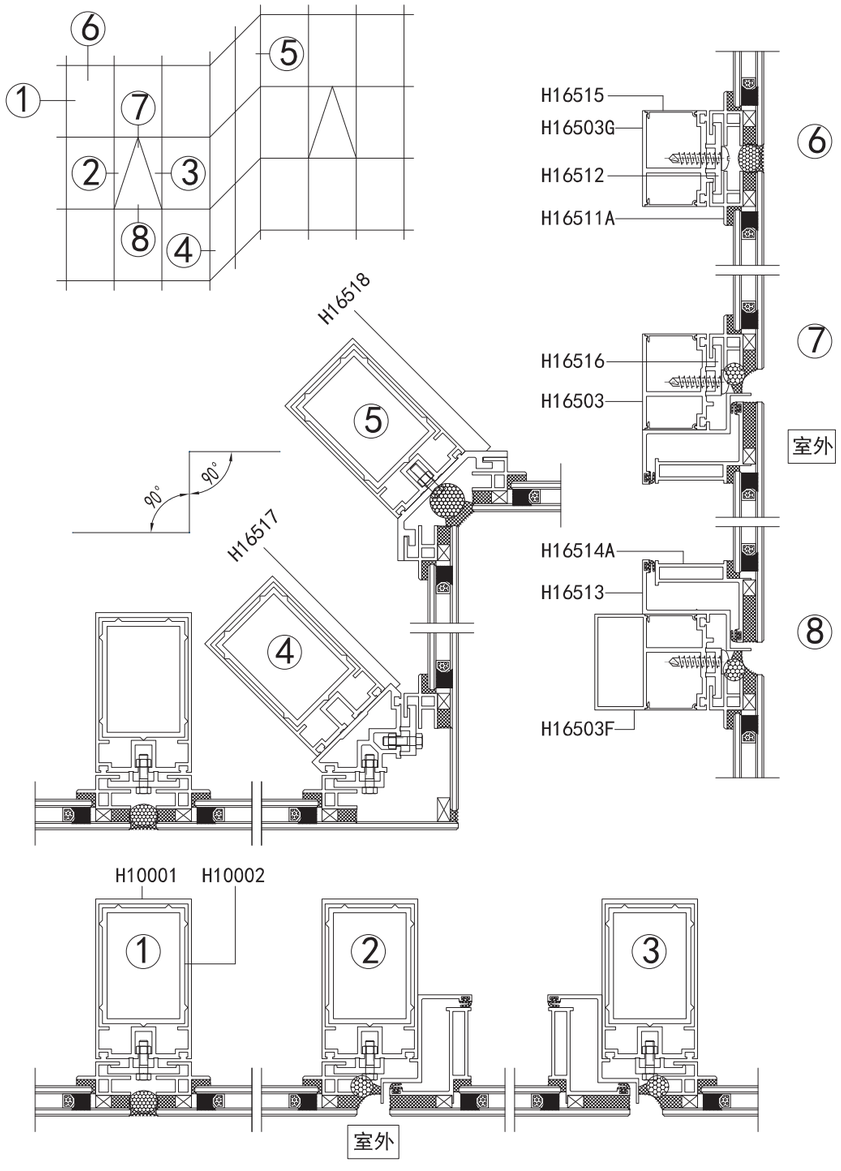
H160F 系列隐框中空玻璃幕墙节点图
H160F series invisible curtain wall

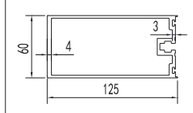
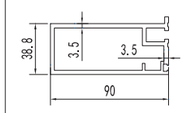
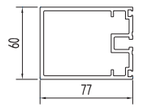
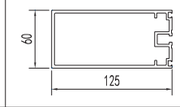
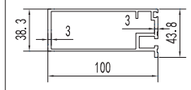
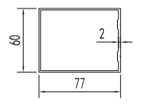
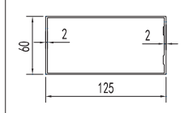
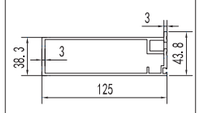
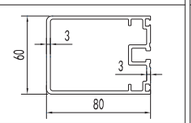
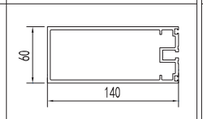
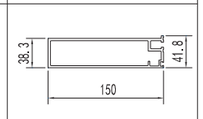
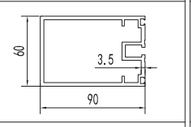
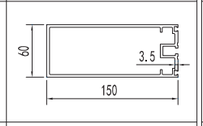
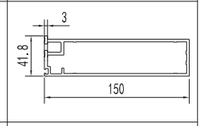
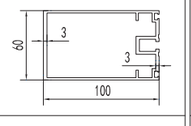
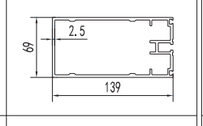
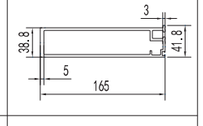
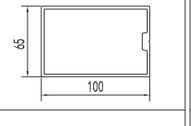
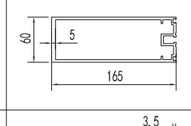
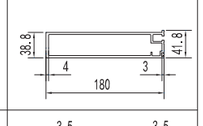
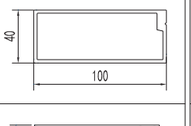
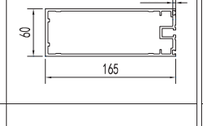
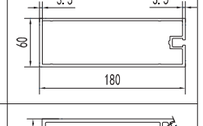
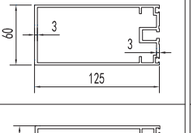
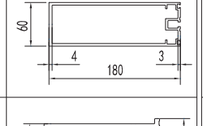
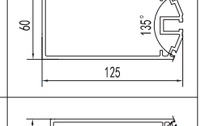
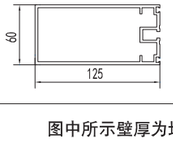
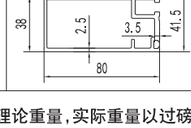
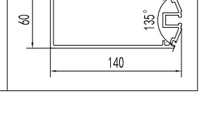




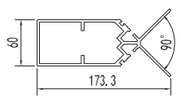
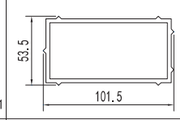
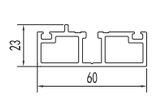
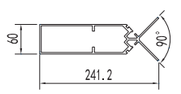
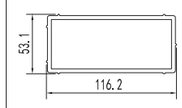
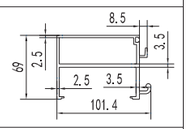
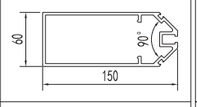
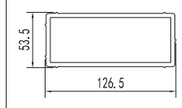
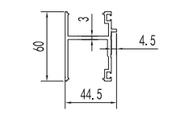
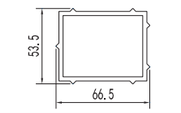
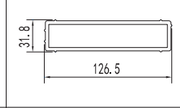
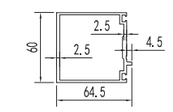
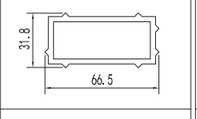
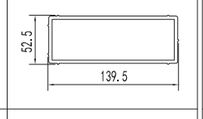
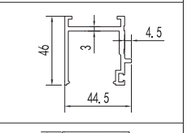
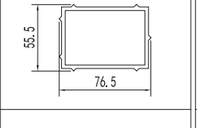
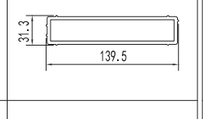
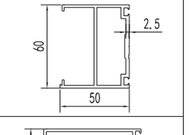
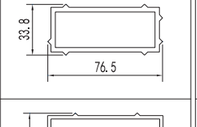
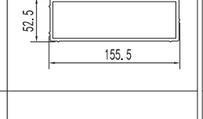
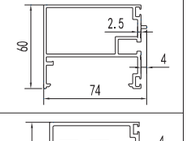
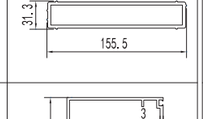
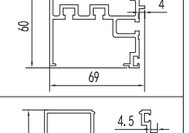
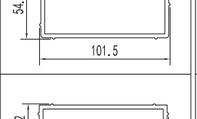
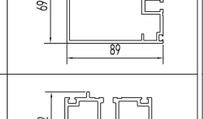
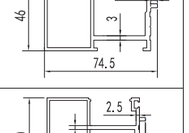
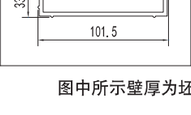
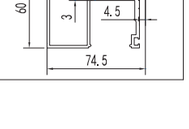


H90/100/125/140C/150A/H165/180 系列隐框中空玻璃幕墙节点图
H90/100/125/140C/150A/H165/180 series invisible curtain wall

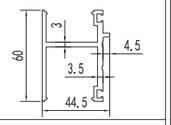
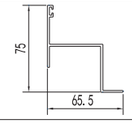
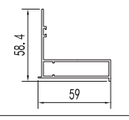
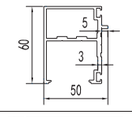
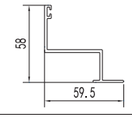
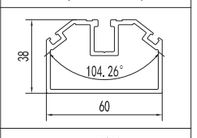
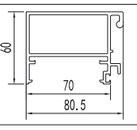
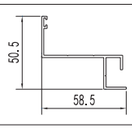
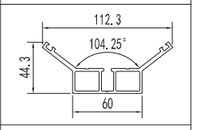
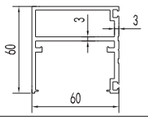


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H165系列隐框幕墙		H12501C t=2.5 3.119 kg/m		H9001A t=3.0 2.361 kg/m 配H9002A	
2	H7701 t=3.0 2.407 kg/m		H12501D t=3.0 3.187 kg/m		H10001A t=2.0 1.94 kg/m 配H10002A	
3	H7701A t=1.5 1.215 kg/m		H12501E t=1.2 1.486 kg/m		H12501A t=2.3 2.387 kg/m 配H12502A	
4	H80B01 t=2.5 2.237 kg/m		H140C01 t=3.2 3.661 kg/m 配H140C02		H150A01B t=3.0 3.176 kg/m 配H150A02B	
5	H9001 t=3.0 2.693 kg/m 配H9002		H150A01 t=3.0 3.675 kg/m 配H150A02		H150A01D t=2.6 2.881 kg/m 配H150A02B	
6	H10001 t=2.0 2.34 kg/m 配H10002		H150A01C t=3.0 3.728 kg/m 配H12002		H16501B t=3.5 4.02 kg/m 配H16502B	
7	H100D01 t=2.5 2.36 kg/m		H16501 t=3.5 4.624 kg/m 配H16502		H18001B t=3.5 4.195 kg/m 配H18002B	
8	H100D02 t=2.5 1.985 kg/m		H16501C t=3.0 4.0 kg/m 配H16502		H18001F t=3.0 4.216 kg/m 配H18002A	
9	H12501 t=2.3 2.796 kg/m 配H12502		H18001A t=3.5 4.698 kg/m 配H18002A		H12511 t=3.0 3.153 kg/m 配H12502B	
10	H12501B t=3.0 3.236 kg/m 配H12502B		H80B31 t=2.0 1.648 kg/m		H140C11 t=3.2 3.574 kg/m 配H140C02	

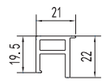
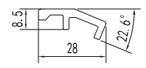
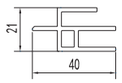
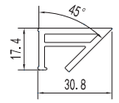
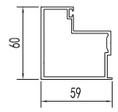
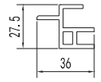
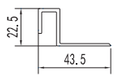
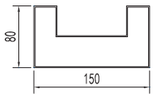
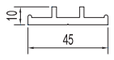
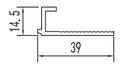
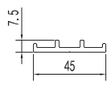
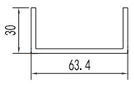
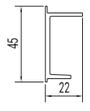
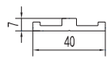
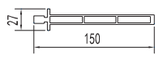
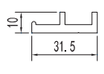
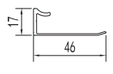
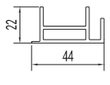
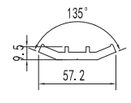
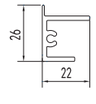
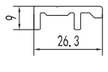
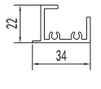
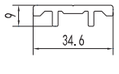
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H12521 t=3.0 4.707 kg/m		H12502B t=3.0 2.378 kg/m 配H12501B/H12511		H9011B t=2.0 1.069 kg/m 配H16512	
2	H12531 t=3.0 5.81 kg/m		H140C02 t=3.5 3.023 kg/m 配H140C01		H150A13C 2.77 kg/m 配150A04	
3	H150A21 t=3.0 3.739 kg/m 配S14002A		H150A02 t=4.0 3.663 kg/m 配H150A01		H16503 t=2.5 1.249 kg/m 配H16515	
4	H9002 t=3.0 1.809 kg/m 配H9001		H150A02B t=4.0 3.192 kg/m 配H150A01B		H16503A t=2.0 1.525 kg/m	
5	H9002A t=3.0 1.456 kg/m 配H9001A		H16502 t=3.5 3.454 kg/m 配H16501		H16503B t=2.5 1.044 kg/m 配H16515	
6	H10002 t=3.0 2.003 kg/m 配H10001		H16502B t=3.5 3.052 kg/m 配H16501B		H16503D t=2.0 1.322 kg/m 配H096	
7	H10002A t=3.0 1.651 kg/m 配H10001A		H18002A t=3.5 3.757 kg/m 配H18001A		H16503J t=2.0 1.665 kg/m 配200A04	
8	H100A02 t=2.5 1.994 kg/m 配H100A01		H18002B t=3.5 3.355 kg/m 配H18001B		H16503P t=2.5 2.17 kg/m 配H096	
9	H12502 t=3.0 2.401 kg/m 配H12501		H150A03C t=2.5 2.492 kg/m 配H150A14		H16503E t=2.0 1.54 kg/m 配H16515	
10	H12502A t=3.0 2.06 kg/m 配H12501A		H9011 t=2.0 1.343 kg/m 配H16512		H16503F t=2.0 1.804 kg/m 配H16515	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

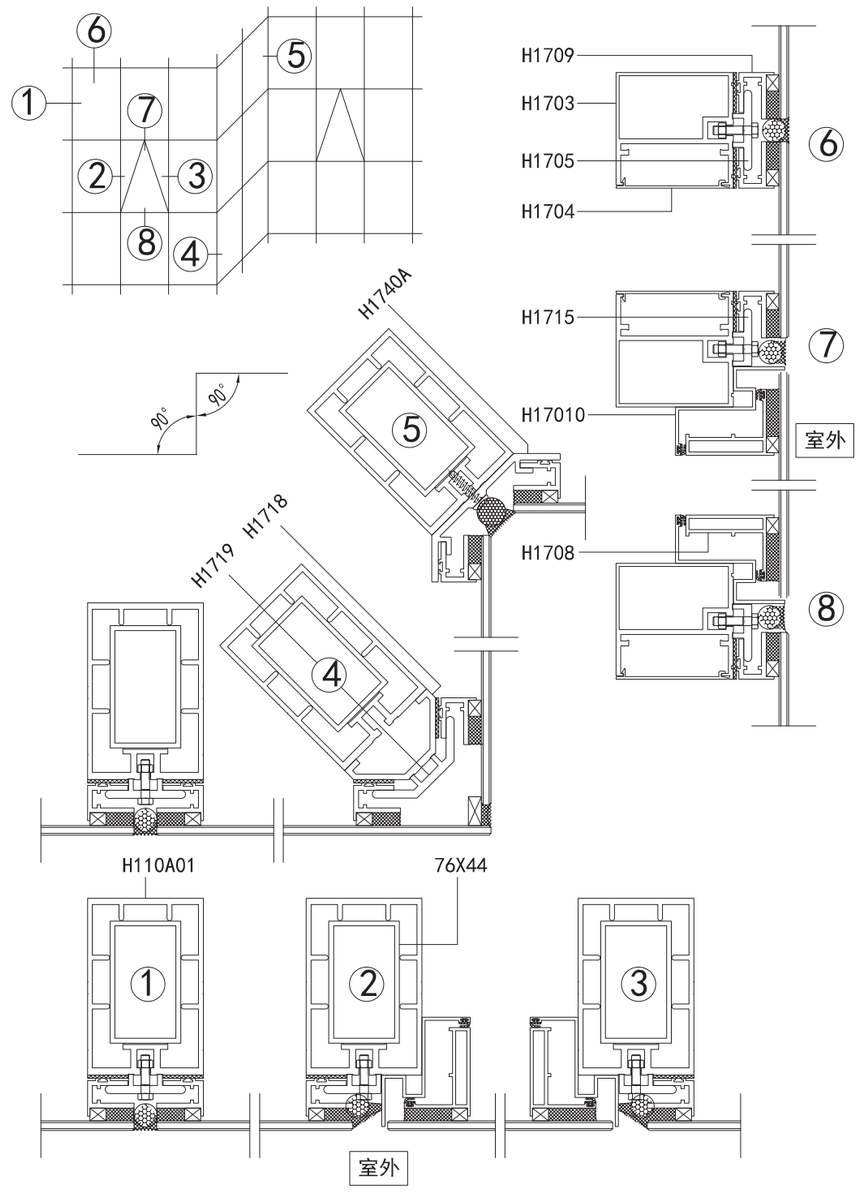
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16503G t=2.5 1.31 kg/m 配H16515		H16537A t=2.0 0.859 kg/m		H18018 t=1.5 0.767 kg/m 配5007A角码	
2	H16503Y t=2.0 1.419 kg/m 配H16515		H16539 t=2.0 0.659 kg/m		H9011A t=2.0 1.264 kg/m	
3	H16543 t=2.5 2.114 kg/m 配200A04 配H16508A/H16509		H18017 t=1.5 0.538 kg/m		H9011C t=2.0 1.703 kg/m	
4	H16553 t=2.5 1.82 kg/m 配Y13005/H16552A		H16508 t=2.0 1.211 kg/m 配5036角码		H16518 t=4.0 1.486 kg/m 配H16511/H150A01	
5	H18003F t=3.0 2.0 kg/m 配H16006		H16508A t=2.0 1.458 kg/m 配5036角码 配H16509/H16543		H16520 t=3.0 0.774 kg/m	
6	H16507 t=1.8 1.042 kg/m 配3816角码		H16514 t=2.5 1.005 kg/m 配H17012角码		H16517 t=2.5 1.738 kg/m	
7	H16513 t=2.5 0.823 kg/m		H16514A t=2.5 0.958 kg/m 配H11071角码		H16517A t=3.0 1.676 kg/m	
8	H16513A t=2.5 0.952 kg/m		H16514D t=2.0 0.906 kg/m 配H17012角码		H16515 t=1.0 0.109 kg/m 配H16503/H16503B	
9	H16513D t=2.0 0.641 kg/m		H16536 t=2.0 0.926 kg/m 配H155213角码		H16511 t=2.0 0.458 kg/m 配3806角码	
10	H16537 t=2.0 0.809 kg/m		H16538 t=2.0 0.972 kg/m 配H155213角码		H16511A t=2.0 0.508 kg/m 配3806角码	

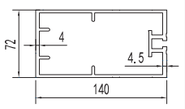
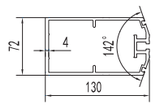
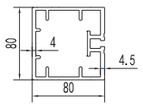
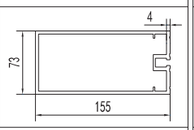
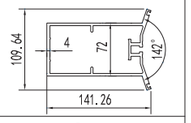
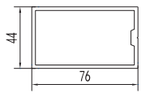
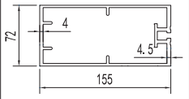
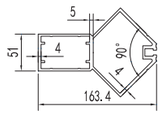
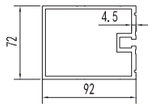
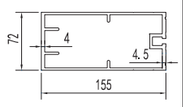
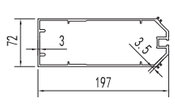
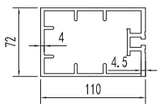
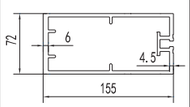
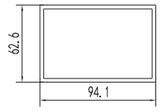
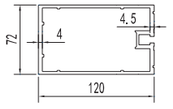
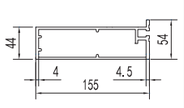
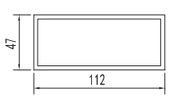
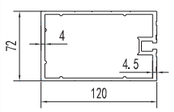
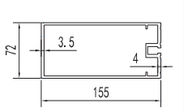
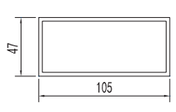
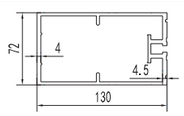
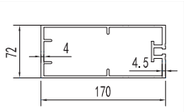
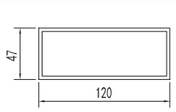
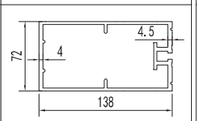
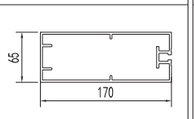
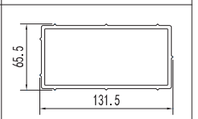
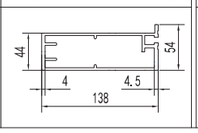
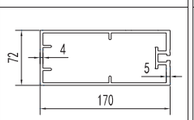
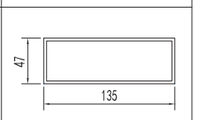
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16511B t=2.0 0.279 kg/m		H16551 t=2.0 0.412 kg/m		H16552B t=2.5 0.314 kg/m	
2	H16511C t=2.0 0.595 kg/m		H16551A t=2.4 0.518 kg/m		H12509 t=2.0 1.37 kg/m	
3	H16511E t=2.5 0.683 kg/m 配3806角码		H16511GK t=2.0 0.374 kg/m		H16510 t=1.5 2.16 kg/m	
4	H16511G t=2.0 0.263 kg/m		H16512 t=4.0 0.583 kg/m		H16521 t=2.0 0.3 kg/m 配H16511	
5	H12507K 0.341 kg/m		H16512B t=3.0 0.451 kg/m		H150A14 t=3.0 0.954 kg/m 配H150A03C	
6	H12507 0.463 kg/m		H16535 t=3.0 0.455 kg/m		H16531 t=2.0 2.219 kg/m 配H18001A	
7	H16511F t=1.8 0.23 kg/m		H16516 t=4.0 0.43 kg/m		H16509 t=1.0 0.261 kg/m 配H16543/H16508A	
8	H16534 t=2.0 0.653 kg/m 配H15009角码		H16512A t=5.5 0.915 kg/m			
9	H16511D t=2.0 0.359 kg/m		H16552 t=2.5 0.311 kg/m 配H16553			
10	H16511K t=2.0 0.458 kg/m		H16552A t=2.5 0.388 kg/m 配H16553			

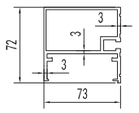
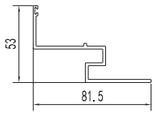
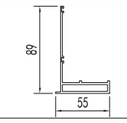
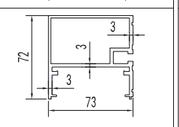
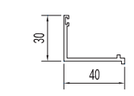
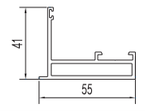
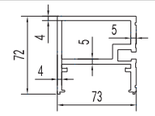
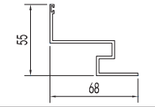
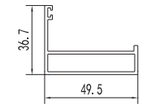
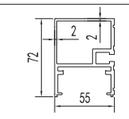
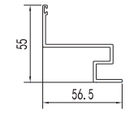
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H110A/138/140A/1552/170 系列隐框玻璃幕墙节点图
H110A/138/140A/1552/170 series invisible curtain wall

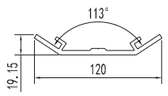
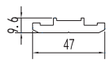
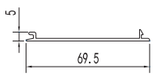
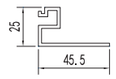
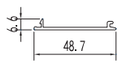
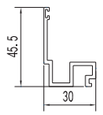
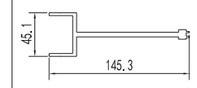
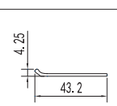
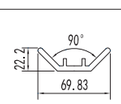
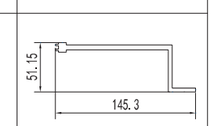
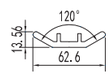
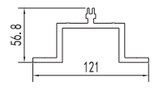
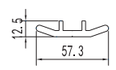
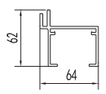
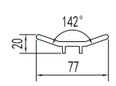
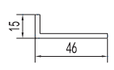
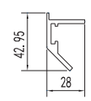
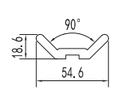
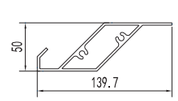
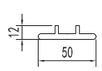
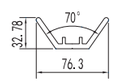
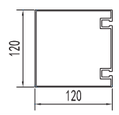


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H170系列隐框幕墙		H140A01 t=3.0 4.501 kg/m 配105X47		H17042 t=3.5 4.295 kg/m 配105X47/H1709 配H17043	
2	H80A01 t=3.0 3.828 kg/m 配SB-4066		H155B01B t=3.5 4.668 kg/m 配H155B02套芯		H17045 t=3.5 4.953 kg/m 配105X47/H1709 配H17046	
3	H17047 t=2.5 1.632 kg/m		H155201 t=3.0 4.741 kg/m 配H155202		H1552021 t=3.0 5.396 kg/m 配12002	
4	H92A01 t=3.0 3.125 kg/m		H15521A t=3.0 4.79 kg/m 配112X47		H17031 t=2.5 4.485 kg/m	
5	H110A01 t=3.0 4.189 kg/m 配76X44		H155201B t=4.0 5.834 kg/m 配H155202		H120D02A t=3.0 2.45 kg/m 配H120D01A	
6	H120D01 t=3.0 3.802 kg/m 配H1512		H1552011 t=3.0 3.81 kg/m 配127X30X3		112X47 t=3.5 2.883 kg/m 配H13801	
7	H120D01A t=3.0 3.815 kg/m 配H120D02A		H155B01 t=3.0 4.248 kg/m 配H155B02		105X47 t=3.0 2.374 kg/m 配H140A01	
8	H130B01 t=3.0 4.156 kg/m 配105X47		H17021 t=3.0 4.989 kg/m 配H17022		H155202 t=3.0 2.618 kg/m 配H155201	
9	H13801 t=3.0 4.306 kg/m 配112X47		H17021B t=2.8 4.156 kg/m 配H17022		H155B02 t=3.5 3.537 kg/m 配H155B01	
10	H13811 t=3.0 3.696 kg/m 配100X30		H17021C t=3.5 5.482 kg/m 配H17022		H17022 t=3.0 2.862 kg/m 配H17021	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

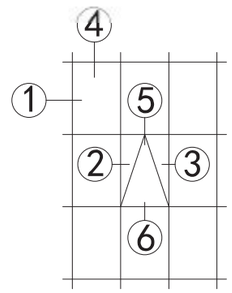
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1703 t=2.0 2.216 kg/m 配H1704		H1706C t=2.0 0.859 kg/m		H1708A t=2.0 1.082 kg/m 配H17023角码	
2	H1703A t=2.0 2.24 kg/m 配H1704X		H1707 t=2.0 0.391 kg/m 配H1706/H1706A		H1708B t=2.0 0.856 kg/m 配H17023角码	
3	H1703AX 3.557 kg/m 配H1704X		H17010 t=2.0 0.786 kg/m		H1708D t=1.6 0.654 kg/m 配3816角码	
4	H1703B t=3.0 1.996 kg/m 配H1704B		H17010C t=2.0 0.723 kg/m		H17083 t=2.0 1.153 kg/m 配H155264角码	
5	H1703D t=3.0 1.942 kg/m 配H096B/H1705		H1714 t=2.0 0.857 kg/m		H1718 t=3.5 1.141 kg/m 配H1719	
6	H1703F t=3.0 2.212 kg/m 配H1704/H1705		H1714C t=1.8 0.574 kg/m		H1718A t=3.5 1.059 kg/m 配H1719A	
7	H1703G t=3.0 2.765 kg/m 配H1704		H1714D t=1.8 0.77 kg/m		H1718B t=3.5 1.178 kg/m 配H1719B	
8	H1703H t=2.5 3.27 kg/m 配H1704		H17081 t=2.0 1.002 kg/m		H1718E t=3.5 1.412 kg/m	
9	H1703K t=3.0 2.976 kg/m 配H1704/H1705		H17082 t=2.0 0.985 kg/m		H1740 t=3.0 1.382 kg/m	
10	H1703M t=3.0 2.5 kg/m 配H1704/H1705		H1708 t=2.0 0.822 kg/m 配H17023角码		H1740A t=4.0 1.707 kg/m	

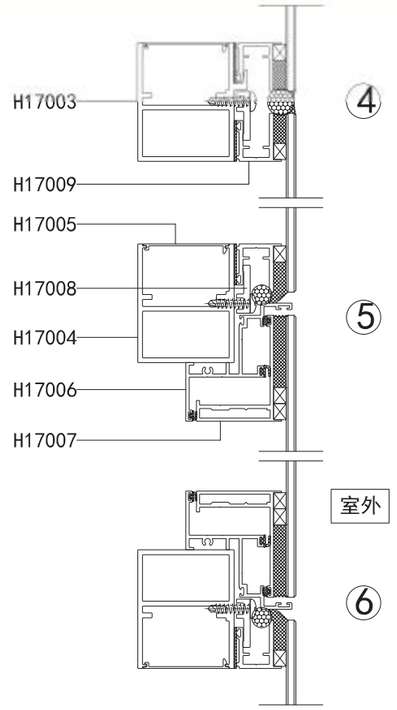
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

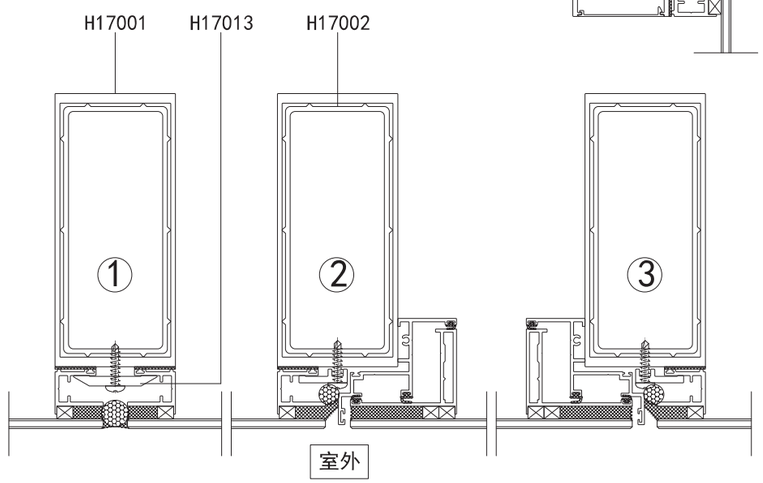
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1740B t=4.0 1.727 kg/m		H17075 0.832 kg/m		H1706 t=2.0 0.372 kg/m 配H1707	
2	H1704 t=1.5 0.317 kg/m 配H1703		H1715 0.587 kg/m		H1706A t=2.0 0.53 kg/m 配H1707	
3	H1704B t=1.5 0.236 kg/m 配H1703B		H1715C 0.867 kg/m		H1706B t=2.0 0.558 kg/m 配H1707	
4	H155B07A t=2.5 0.553 kg/m 配H155B08A		H17074 0.641 kg/m		H17078 t=5.0 2.561 kg/m 配H1703F	
5	H155B08A t=1.5 0.186 kg/m 配H155B07A		H1719 t=5.0 1.238 kg/m 配H1718		H17079 t=5.0 2.469 kg/m 配H1703F	
6	H1709 t=3.0 0.578 kg/m		H1719A t=5.0 1.009 kg/m 配H1718A		H17084 t=5.0 3.095 kg/m 配H120D01A	
7	H1738 t=3.0 0.605 kg/m		H17043 t=5.0 0.902 kg/m 配H1709/H17042		H1746 t=2.5 1.43 kg/m	
8	H17076 t=3.0 0.587 kg/m		H17046 t=5.0 1.184 kg/m 配H1709/H17045		H17077 t=3.0 0.471 kg/m	
9	H17048 t=3.0 0.659 kg/m		H1552029 1.072 kg/m		H17080 t=2.5 2.27 kg/m	
10	H1705 t=3.0 0.776 kg/m		H1719B t=5.0 1.525 kg/m 配H1718B		H17025 t=1.8 2.987 kg/m	

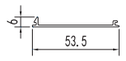
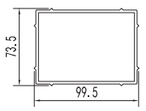
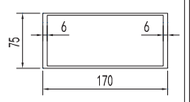
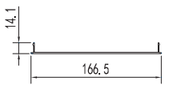
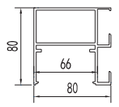
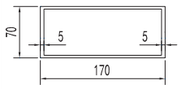
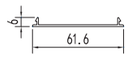
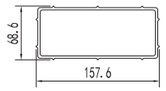
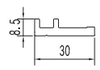
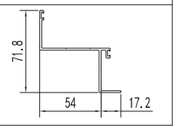
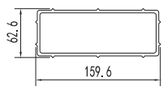
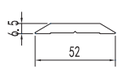
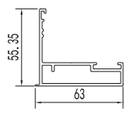
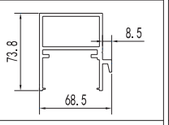
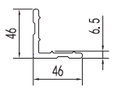
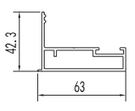
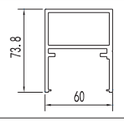
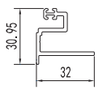
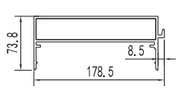
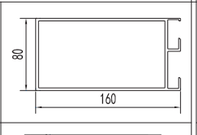
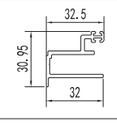
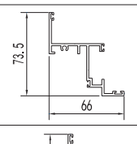
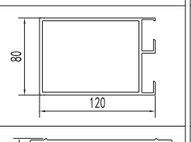
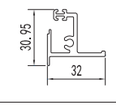
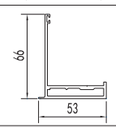
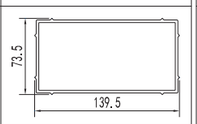
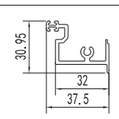
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H1700 系列隐框玻璃幕墙节点图
H1700 series invisible curtain wall



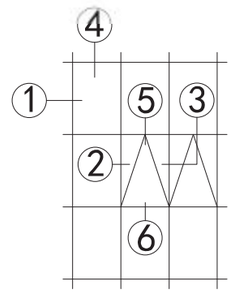


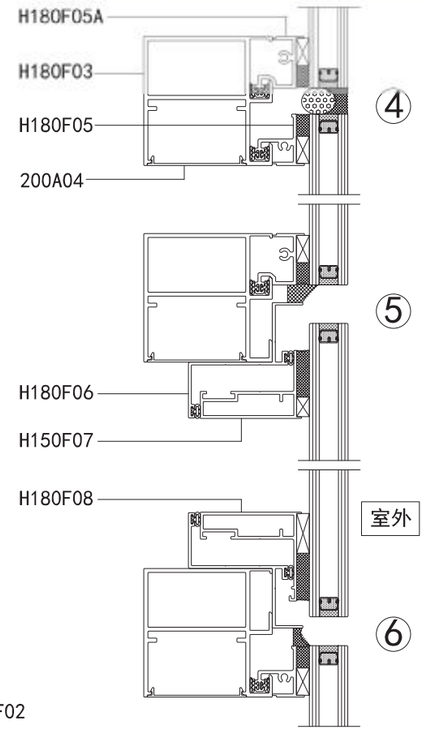


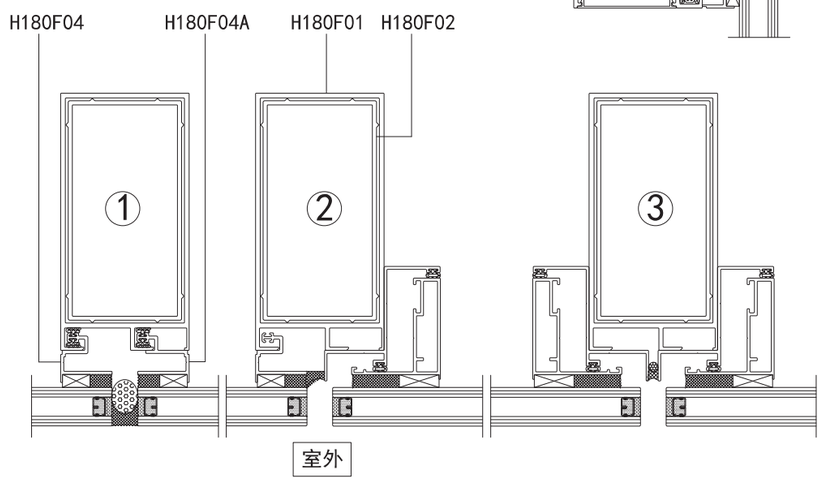
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1700系列隐框幕墙		H17005 t=1.1 0.191 kg/m 配H17003/H17004		H180F02B t=2.5 2.25 kg/m 配H180F01B	
2	H17001 t=3.0 5.007 kg/m 配H17002		H17005A t=1.6 0.796 kg/m 配H17004A		H180F03 t=2.5 2.375 kg/m 配200A04	
3	H170A01 t=3.5 4.932 kg/m 配H170A02		H17009 t=2.5 0.545 kg/m		200A04 t=1.2 0.232 Kg/m 配200A03	
4	H17002 t=3.0 3.571 kg/m 配H17001		H17008 0.39 kg/m		H180F06 t=1.8 0.768 kg/m	
5	H170A02 t=3.5 4.051 kg/m 配H170A01		H17013 0.716 kg/m		H180F08 t=1.8 0.995 kg/m 配H150F09 配S14020角码	
6	H17003 t=3.0 2.394 kg/m 配H17005		H17012 1.109 kg/m		H150F07 t=1.8 0.916 Kg/m 配S14020角码	
7	H17004 t=3.0 2.242 kg/m 配H17005		H180F系列隐框幕墙		H180F04 t=2.0 0.475 kg/m	
8	H17004A t=3.0 4.164 kg/m 配H17005A		H180F01 t=3.0 3.956 kg/m 配H180F02		H180F04A t=2.0 0.53 kg/m	
9	H17006 t=2.0 1.036 kg/m		H180F01B t=3.0 3.305 kg/m 配H180F02B		H180F05 t=2.0 0.529 kg/m	
10	H17007 t=2.0 0.968 kg/m 配H15116角码		H180F02 t=2.5 2.792 kg/m 配H180F01		H180F05A t=2.0 0.572 kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

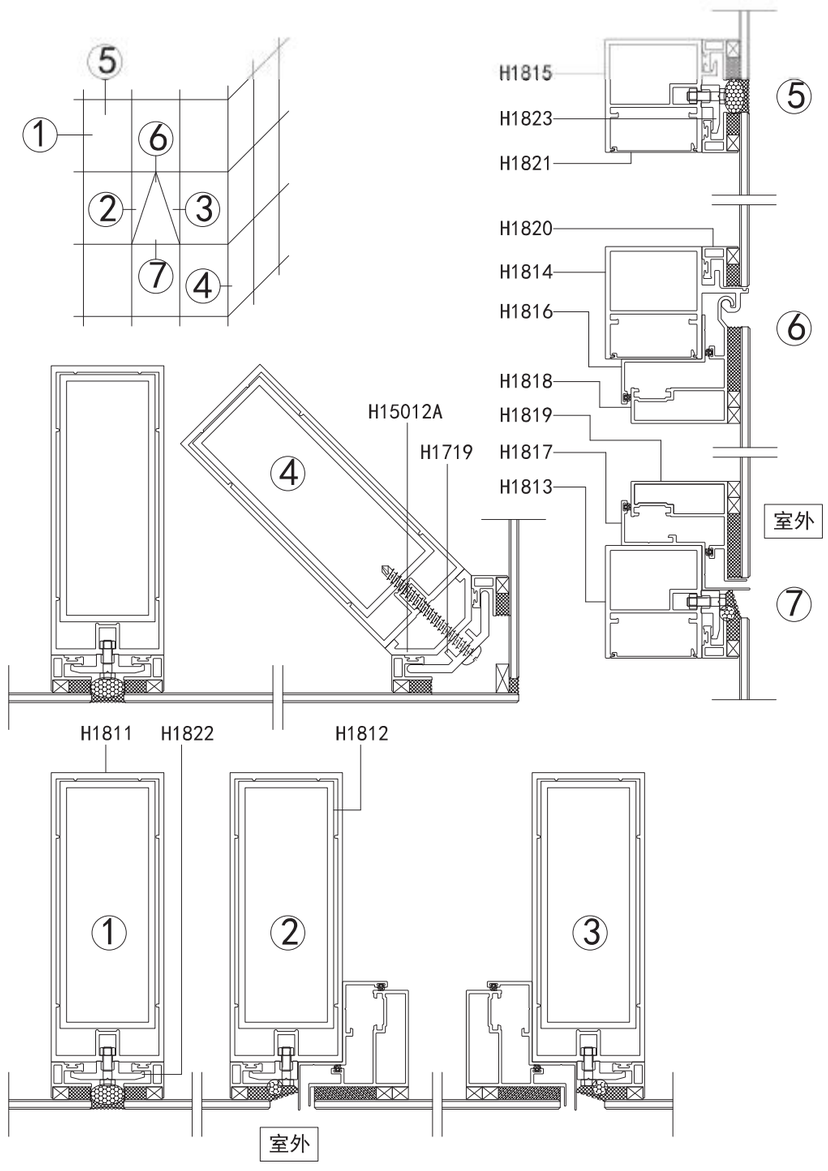
H180F 系列小单元隐框幕墙节点图
H180F series invisible curtain wall(single)

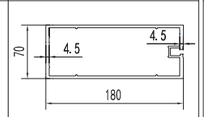
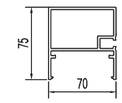
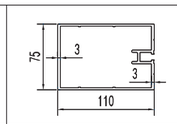
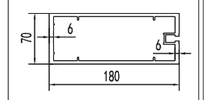
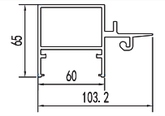
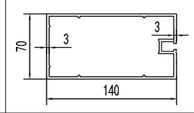
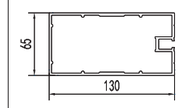
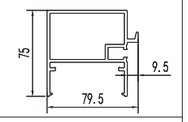
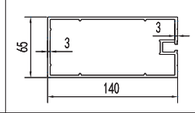
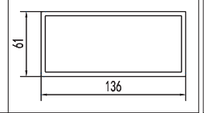
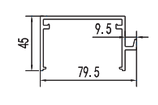
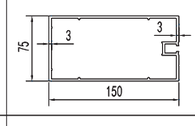
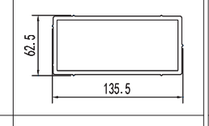
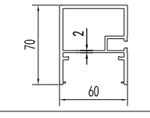
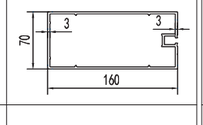
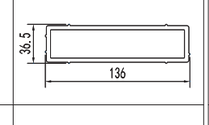
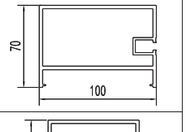
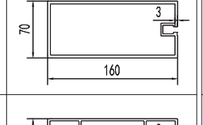
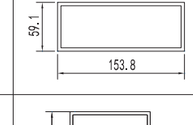
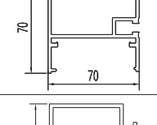
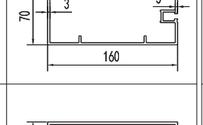
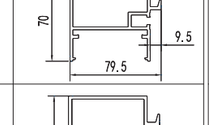
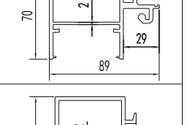
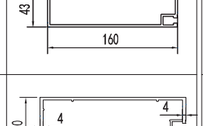
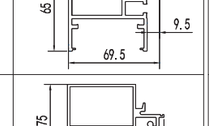
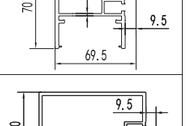
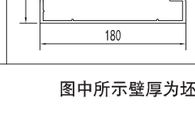
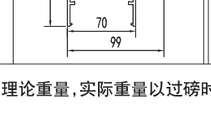
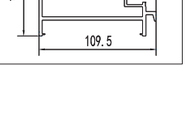




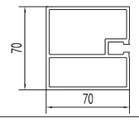
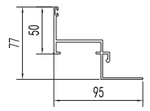
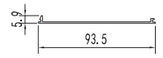
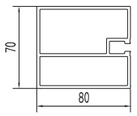
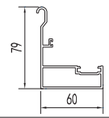
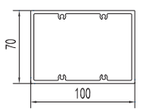
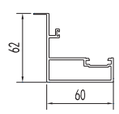
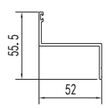
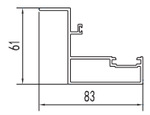
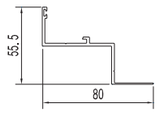
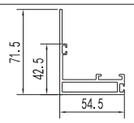
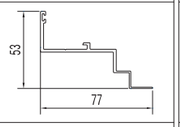
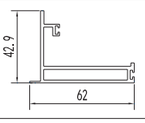
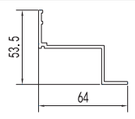
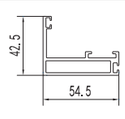
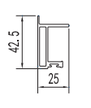
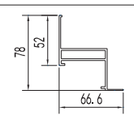
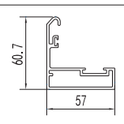
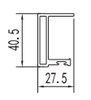
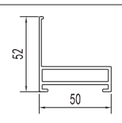
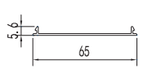
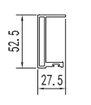
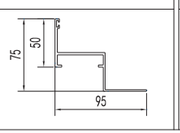
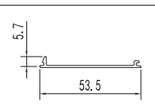
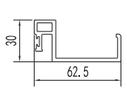


H181 系列隐框玻璃幕墙节点图
H181 series invisible curtain wall

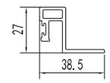
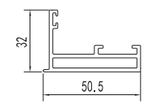
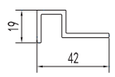
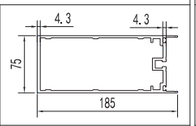
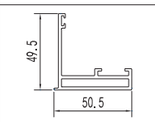
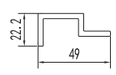
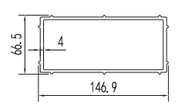
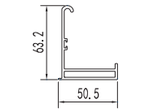
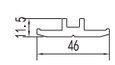
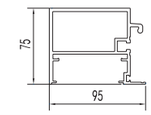


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H181系列隐框幕墙		H1811A t=3.5 5.137 kg/m 配H1812		H1413D t=2.5 2.123 kg/m 配H1514A	
2	H1111A t=2.5 2.957 kg/m 配H100C02		H1811B t=4.5 6.63 kg/m 配150X50X3		H1413K t=2.5 2.379 kg/m 配H1818/H1821	
3	H1411A t=2.5 3.233 kg/m 配116X61X3.5		H18201 t=2.5 3.067 kg/m 配105.5X55X3		H1513A t=2.5 2.245 kg/m 配H1514A	
4	H1411B t=2.5 3.152 kg/m 配116X56X3.5		H1612 t=4.0 4.098 kg/m 配H1611		H1513B t=2.5 1.259 kg/m 配H1514A	
5	H1511A t=2.5 3.45 kg/m 配126X66X3.5		H1612A t=4.0 4.054 kg/m 配H1611A		H1813 t=3.0 2.057 kg/m 配H1821	
6	H1611 t=2.5 3.504 kg/m		H1622A t=4.0 3.501 kg/m 配H1621A		H1813A t=3.0 2.864 kg/m 配H1821A	
7	H1611A t=3.5 4.413 kg/m 配H1612A		H1812 t=4.0 4.442 kg/m 配H1811		H1813B t=2.5 2.097 kg/m 配H15006	
8	H1611B t=2.5 3.726 kg/m 配135X47X2.5		H1413A t=2.5 2.164 kg/m 配H1514A		H1814 t=3.0 2.524 kg/m 配H1821	
9	H1621A t=3.0 3.341 kg/m 配H1622A		H1413B t=2.5 1.963 kg/m 配H1821		H1815 t=3.0 2.17 kg/m 配H1821	
10	H1811 t=3.0 4.539 kg/m 配H1812		H1413C t=2.5 2.572 kg/m 配H1514A		H1815A t=3.0 2.977 kg/m 配H1821A	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

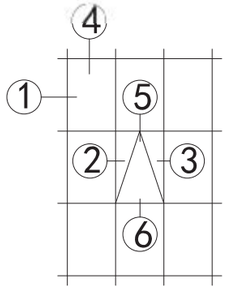
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1815B t=2.5 2.437 kg/m		H18208A t=2.5 1.221 kg/m 配H18207		H1821A t=1.1 0.309 kg/m 配H1813A	
2	H1815C t=2.5 2.64 kg/m		H1818 t=2.0 1.29 kg/m 配5007A角码		H1415A t=1.5 0.435 kg/m 配H11005角码	
3	H1833 t=3.0 2.91 kg/m		H1819 t=2.0 1.178 kg/m 配5007A角码		H1425A t=1.5 0.528 kg/m 配H11005角码	
4	H1816 t=2.0 0.579 kg/m		H1819A t=2.0 1.264 kg/m 配5007A角码		H1515A t=1.5 0.481 kg/m 配H11005角码	
5	H1817 t=2.0 0.69 kg/m		H1828 t=2.0 1.16 kg/m 配H155213角码		H1515B t=1.5 0.459 kg/m 配H11005角码	
6	H1817B t=2.0 0.639 kg/m		H18128 t=1.8 0.881 kg/m 配H15009角码		H1820 t=1.5 0.392 kg/m 配H11005	
7	H18127 t=2.0 0.65 kg/m		H1829 t=2.0 1.003 kg/m 配H155213角码		H18204 t=2.0 0.555 kg/m 配FU2127-54角码	
8	H1826 t=2.0 1.071 kg/m 配H155213角码		H18207 t=2.0 1.263 kg/m 配H18208A 配3816角码		H18204A t=2.0 0.642 kg/m 配FU2127-54角码	
9	H1827 t=2.0 0.874 kg/m 配H155213角码		H1514A t=1.2 0.241 kg/m 配H1513A/H1413A		H18204B t=2.0 0.74 kg/m 配FU2127-54角码	
10	H18208 t=2.5 1.111 kg/m		H1821 t=1.1 0.188 kg/m 配H1813/H1814		H1515C t=2.5 0.92 kg/m 配H11005角码	

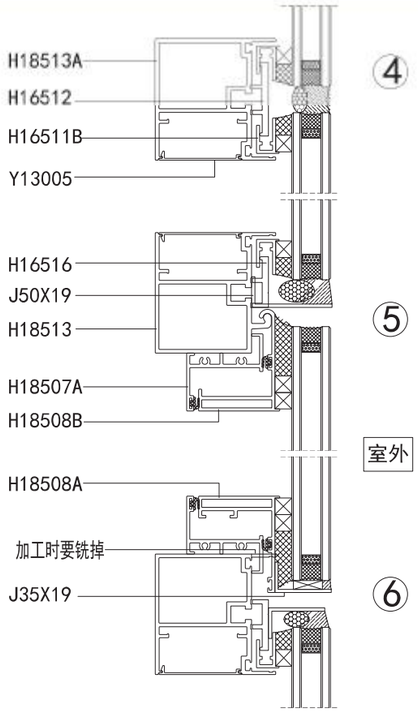
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

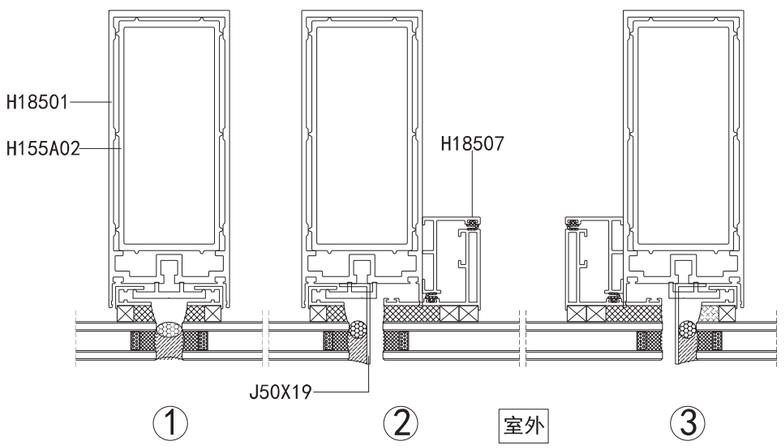
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1820A t=2.0 0.508 kg/m 配H11005角码		H185系列隐框幕墙		H18508 t=2.0 0.801 kg/m 配H11005角码	
2	H18204C t=2.5 0.487 kg/m		H18501 t=2.8 4.953 kg/m 配H155A02		H18508A t=2.0 0.896 kg/m 配H11005角码	
3	H18213 t=3.5 0.755 kg/m		H155A02 t=3.0 3.657 kg/m 配H155A01		H18508B t=2.0 0.981 kg/m 配H18513 配H11005角码	
4	H1822 0.647 kg/m		H18503 t=2.5 2.954 kg/m 配H1704/H18508B		H18514 t=3.0 0.888 kg/m	
5	H1822A t=4.0 0.803 kg/m		H18503A t=2.5 2.879 kg/m 配H1704		H18515 0.467 kg/m 配H18521	
6	H1823 t=4.0 0.481 kg/m		H18513 t=2.3 2.257 kg/m 配Y13005/H18508B		H16512 t=4.0 0.583 kg/m	
7	H1719 t=5.0 1.238 kg/m 配H1718		H18513A t=2.3 2.19 kg/m 配Y13005/H16512		H16516 t=4.0 0.43 kg/m	
8	H15012A t=4.0 1.083 kg/m		H18521 t=3.0 4.455 kg/m 配H18515/150A72		H16511B t=2.0 0.279 kg/m	
9			H18507 t=2.0 0.596 kg/m		Y13005 t=1.1 0.18 Kg/m 配Y13003/Y13004	
10			H18507A t=2.0 0.731 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

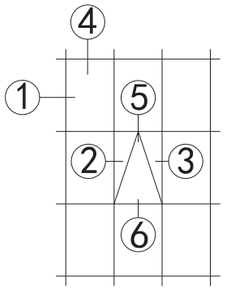
H185 系列隐框中空玻璃幕墙节点图
H185 series invisible curtain wall

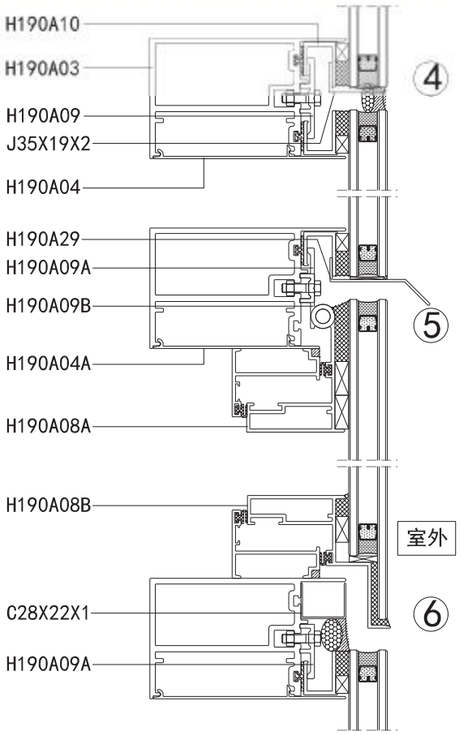


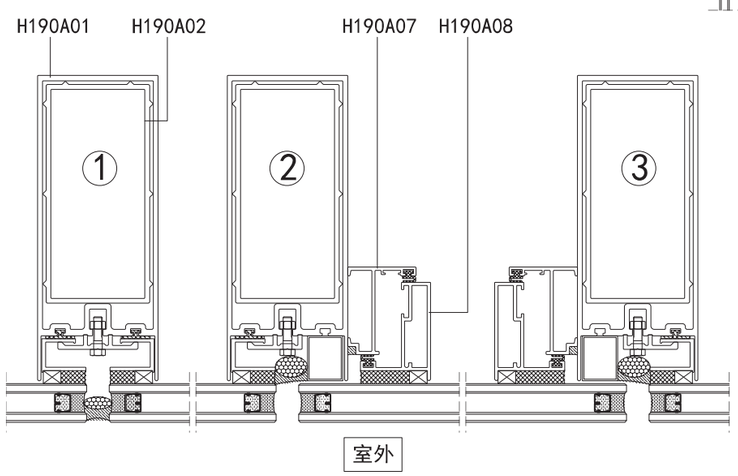


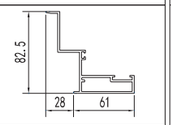
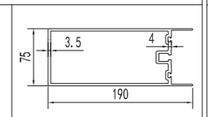
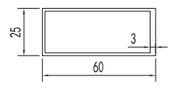
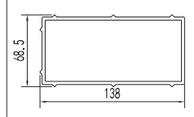
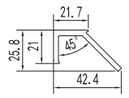
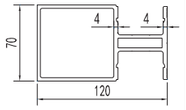
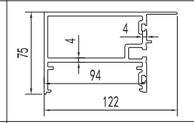
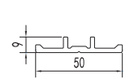
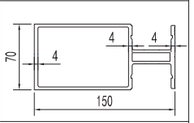
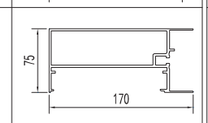
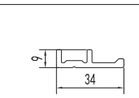
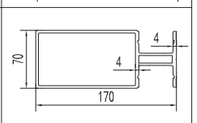
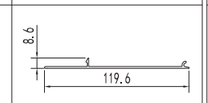
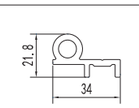
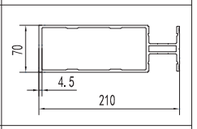
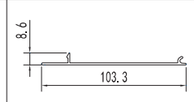
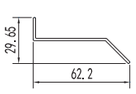
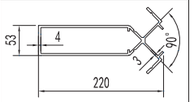
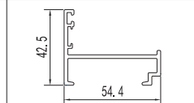
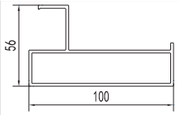
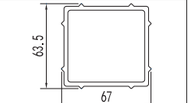
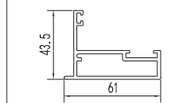
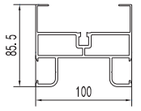
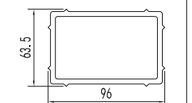
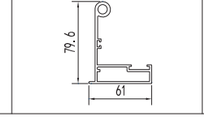
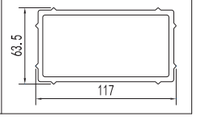


H190A 系列隐框玻璃幕墙节点图
H190A series invisible curtain wall



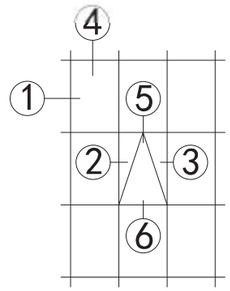


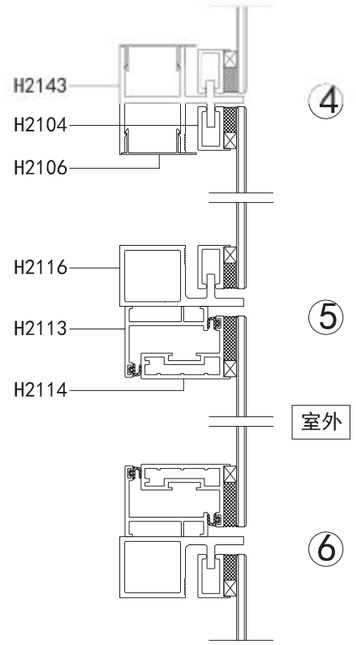


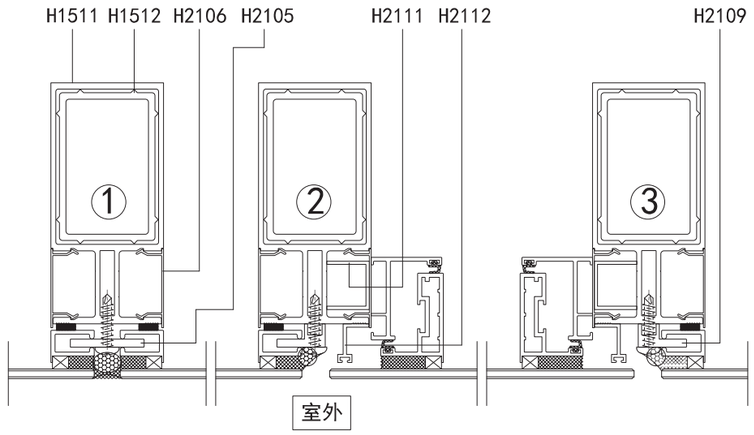
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H190A系列隐框幕墙		H190A08B t=2.0 1.413 kg/m 配5036角码		H210系列隐框幕墙	
2	H190A01 t=3.0 4.715 kg/m 配H190A02 配H190A10B		H190A10 t=2.2 0.399 kg/m		H2118 t=1.5 0.756 kg/m	
3	H190A02 t=3.0 3.258 kg/m 配H190A01		H190A10A t=3.0 0.591 kg/m		H1211 t=3.0 3.793 kg/m 配H1212	
4	H190A03 t=3.5 3.732 kg/m 配H190A04 配H190A04A		H190A09 t=2.5 0.487 kg/m		H1511 t=3.0 4.455 kg/m 配H1512	
5	H190A33 t=3.0 3.715 kg/m 配G150A04		H190A09A t=2.5 0.36 kg/m		H1711 t=3.0 4.605 kg/m 配H1712	
6	H190A04 t=1.5 0.531 kg/m 配H190A03		H190A09B t=2.5 0.605 kg/m		H2101 t=3.5 6.211 kg/m 配H2102/H2106	
7	H190A04A t=1.5 0.465 kg/m 配H190A03		H190A29 t=1.5 0.331 kg/m		H2131 t=3.5 5.889 kg/m 配H2132	
8	H190A07 t=2.0 0.715 kg/m		H190A32 t=2.0 1.622 kg/m		H1212 t=3.0 1.993 kg/m 配H1211	
9	H190A08 t=2.0 1.024 kg/m 配5036角码		H190A23 t=2.5 2.971 kg/m 配H17091		H1512 t=4.0 3.198 kg/m 配H1511	
10	H190A08A t=2.0 1.501 kg/m 配H190A09B 配5036角码				H1712 t=4.0 3.671 kg/m 配H1711	

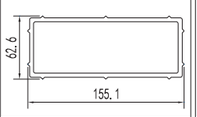
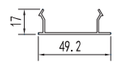
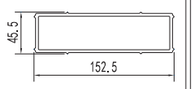
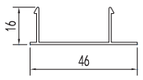
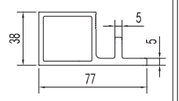
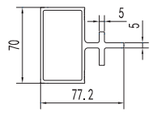
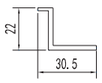
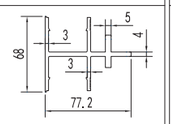
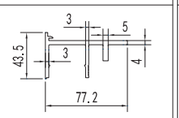
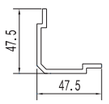
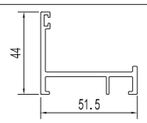
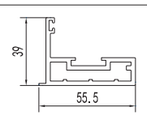
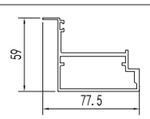
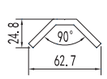
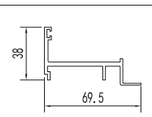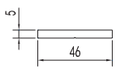
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H121/151/171/210 系列隐框玻璃幕墙节点图
H121/151/171/210 series invisible curtain wall



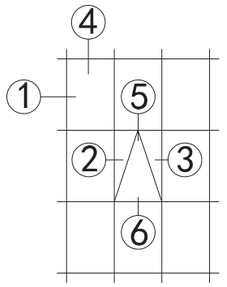


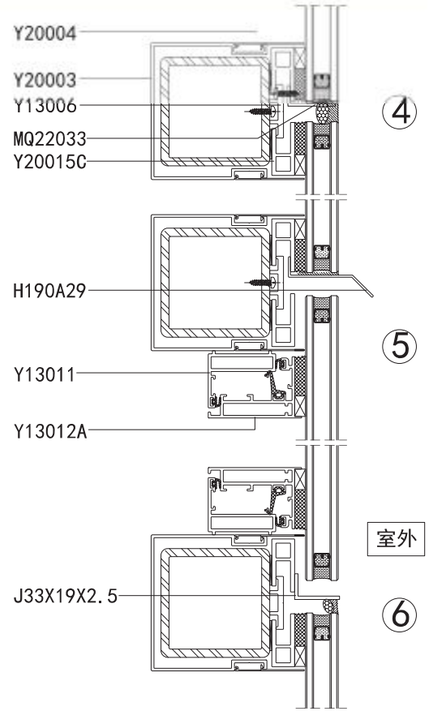


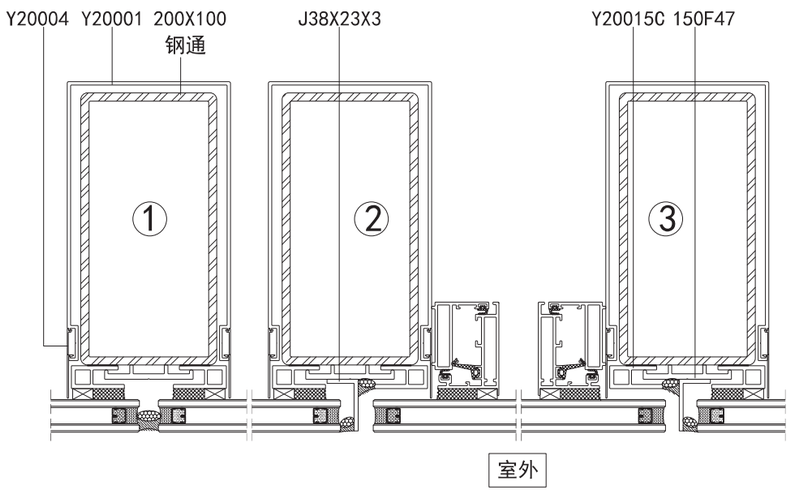
序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示
1	H2102 t=4.0 4.498 kg/m 配H2101		H2106 t=1.1 0.251 kg/m 配H1211/H1711		H2111 t=2.0 0.434 kg/m	
2	H2132 t=3.0 3.074 kg/m 配H2131		H2145 t=1.0 0.213 kg/m 配H2143/H2144		H2112 t=2.0 0.258 kg/m	
3	H2116 t=3.0 1.88 kg/m		H2104 t=2.5 0.493 kg/m		H2117 t=4.0 0.498 kg/m	
4	H2122 t=2.5 2.287 kg/m		H2104A 0.581 kg/m		H2119 t=2.5 0.324 kg/m	
5	H2143 2.194 kg/m 配H2145		H2120 t=2.5 0.524 kg/m		H2121 t=1.3 0.115 kg/m	
6	H2144 1.617 kg/m 配H2145		H2146 t=3.0 0.538 kg/m		H2133 t=3.0 0.79 kg/m	
7	H2113 t=2.5 0.789 kg/m		H2109 0.57 kg/m			
8	H2114 t=2.5 1.151 kg/m 配H15116角码		H2109A t=5.0 0.575 kg/m			
9	H2114A t=2.0 1.48 kg/m 配H11005		H2134 t=5.3 1.076 kg/m			
10	H2115A t=2.0 0.896 kg/m		H2105 t=5.0 0.622 kg/m			

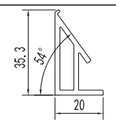
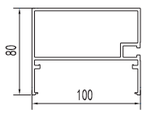
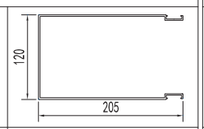
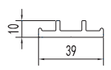
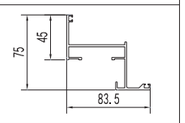
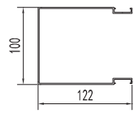
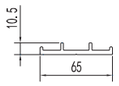
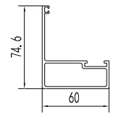
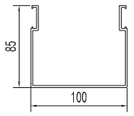
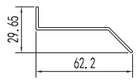
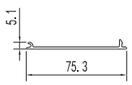
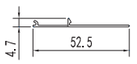
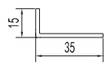
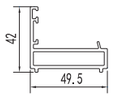
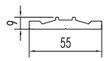
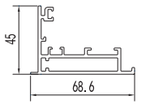
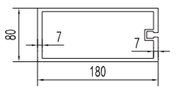
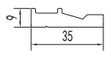
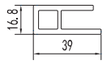
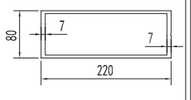
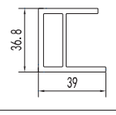
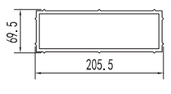
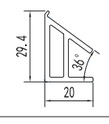
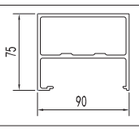
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

Y200 系列隐框玻璃幕墙节点图
Y200 series invisible curtain wall



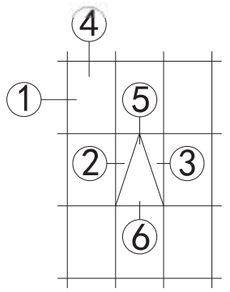


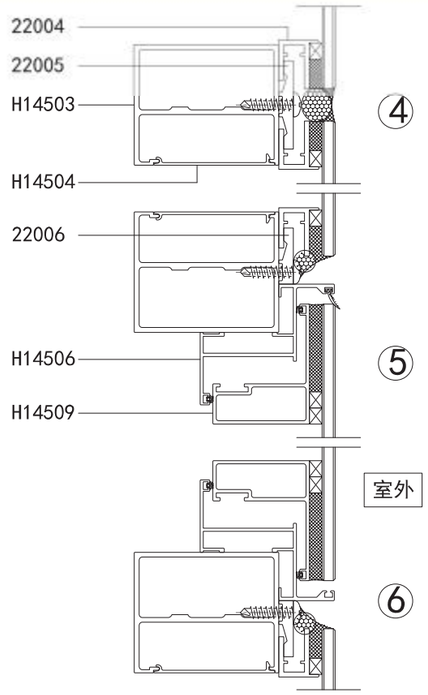


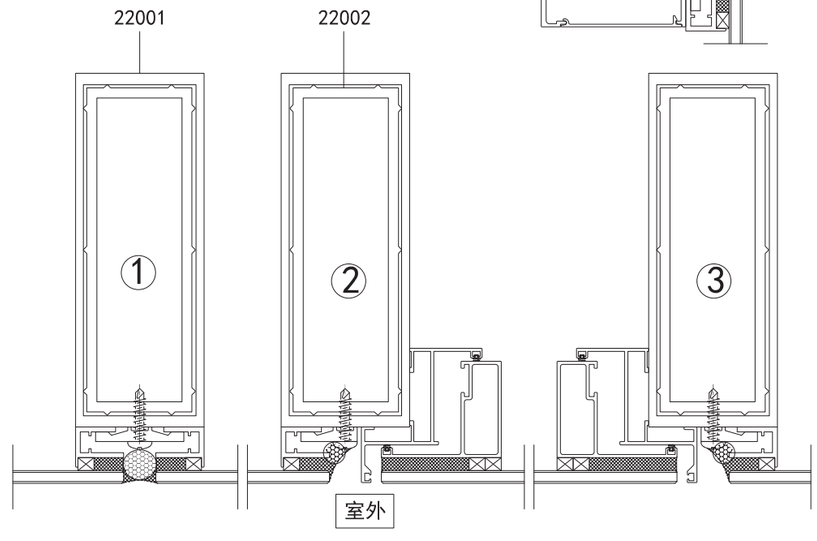
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	Y200系列隐框幕墙		Y20025C t=2.0 0.491 Kg/m 配3806角码		18003C t=2.5 2.611 kg/m 配H1821A	
2	Y20001 t=2.5 3.619 Kg/m 配Y20004		Y13006 t=4.0 0.518 Kg/m 配Y13001		H14506 t=2.0 1.211 kg/m	
3	Y20012 t=1.5 1.497 kg/m 配Y20004		150F47 t=4.0 0.829 kg/m		H14509 t=2.0 1.236 kg/m	
4	Y20003 t=2.0 1.574 Kg/m 配Y20004		H190A29 t=1.5 0.331 kg/m		H14504 t=1.6 0.365 kg/m 配H14503/H14505	
5	Y20004 t=1.0 0.151 Kg/m 配Y20001		MQ22033 t=2.0 0.26 kg/m		22004 t=3.0 0.597 kg/m 配H11005	
6	Y13011 t=2.0 0.86 Kg/m 配S14020角码		220系列隐框幕墙		22005 0.904 kg/m	
7	Y13012A t=2.0 1.183 Kg/m 配S14020角码		18001B t=5.0 7.71 kg/m		22006 0.603 kg/m	
8	Y20015C t=3.0 0.744 Kg/m 配G50A09角码		22001 t=5.0 8.613 kg/m 配22002			
9	Y20015D t=3.0 1.015 Kg/m 配G50A09角码		22002 t=5.0 7.095 kg/m 配22001			
10	Y20025B t=2.0 0.461 Kg/m 配3806角码		H14503 t=3.0 2.794 kg/m 配H14504			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

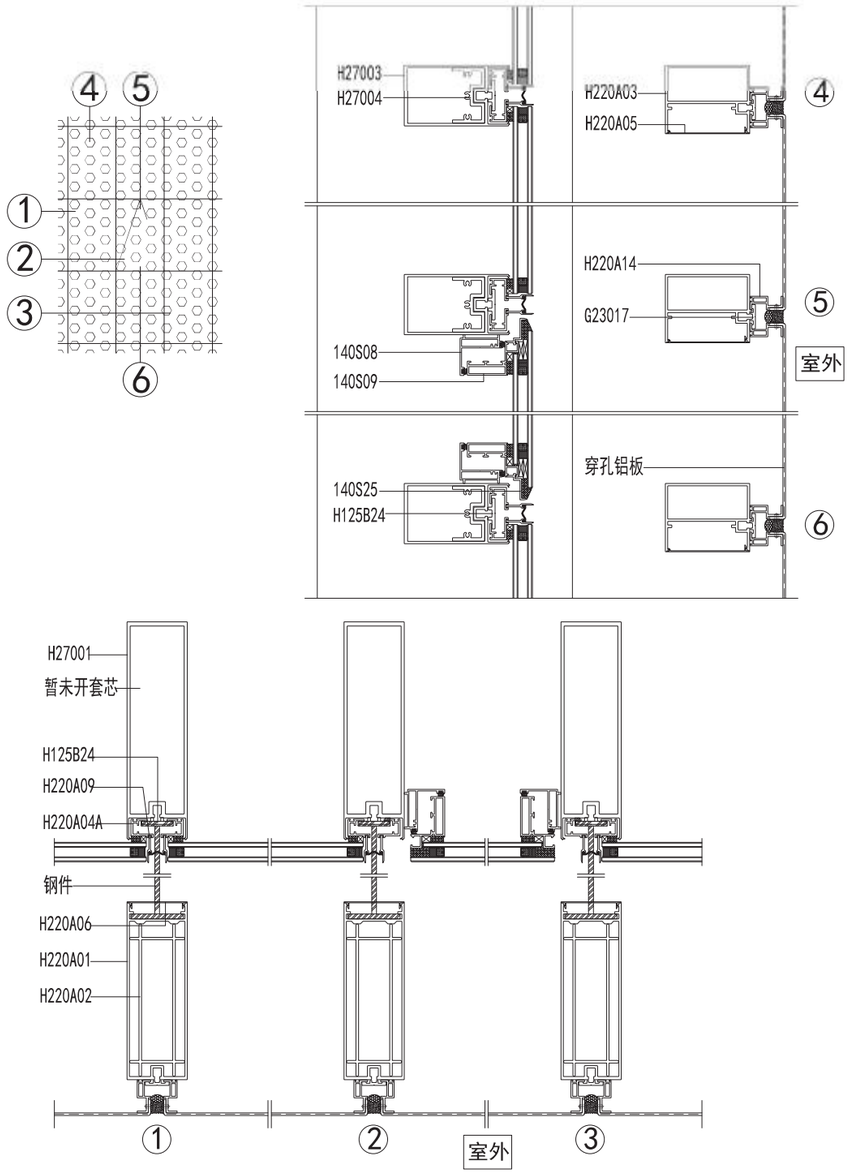
220 系列隐框玻璃幕墙节点图
220 series invisible curtain wall

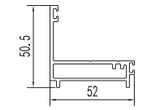
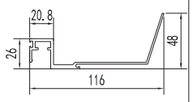
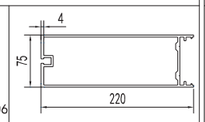
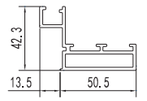
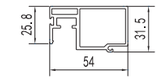
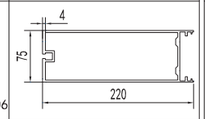
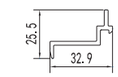
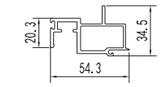
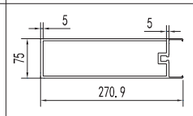
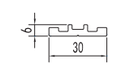
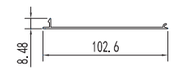
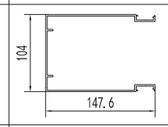
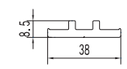
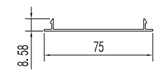
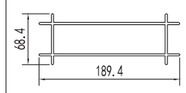
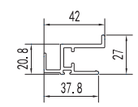
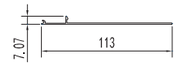
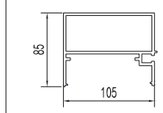
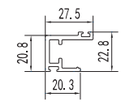
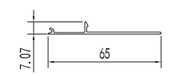
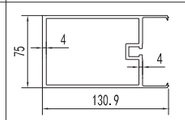
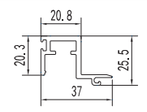
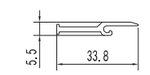
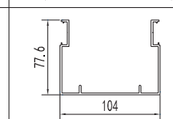
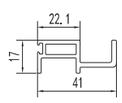
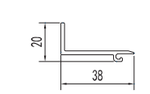
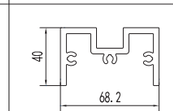
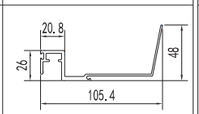






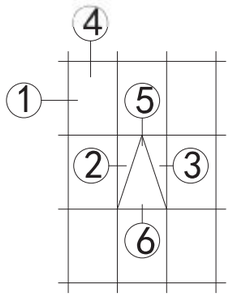
H220A 系列双层(玻璃+穿孔铝板)幕墙节点图
H220A series double (glazing+perforated aluminum plate) invisible curtain wall

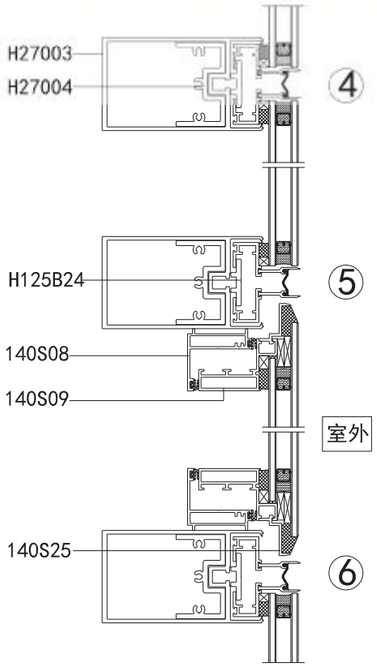


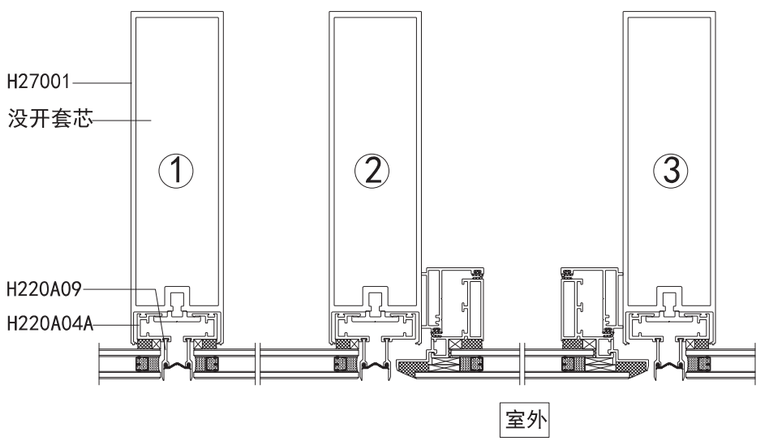
序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图 示	型材代号 壁厚(t mm) 理论重(Kg/m)	图 示	型材代号 壁厚(t mm) 理论重(Kg/m)	图 示
1	H220A系列隐框幕墙		140S08 t=2.0 0.892 kg/m 配S14020A角码		H220A14B t=2.5 1.081 kg/m 配H11005角码	
2	H220A01 t=3.0 5.393 kg/m 配H220A02/H220A06		140S09 t=2.0 1.067 kg/m 配S14020A角码 配140S25/110A10A		H220A24 t=2.5 0.972 kg/m 配H11005角码	
3	H220A31 t=3.0 5.308 kg/m 配H220A02/H220A06		140S25 t=2.0 0.307 kg/m 配140S09		H220A24A t=2.5 0.872 kg/m 配H11005角码	
4	H27001 t=4.0 7.864 kg/m		G23017 t=2.5 0.31 kg/m		H220A05 t=1.2 0.365 kg/m 配H220A03	
5	H220A21 t=2.0 2.383 kg/m 配H220A15		H125B24 t=4.0 0.498 kg/m		H220A06 t=1.2 0.29 kg/m 配H220A01	
6	H220A02 t=3.0 4.076 kg/m 配H220A01		H220A04 t=2.0 0.648 kg/m 配H11005角码		H220A15 t=1.2 0.383 kg/m 配H220A21	
7	H220A03 t=3.0 3.246 kg/m 配H220A05		H220A04A t=2.5 0.467 kg/m 配H220A09 配H11005角码		H220A16 t=1.2 0.227 kg/m 配H220A23	
8	H27003 t=3.0 3.706 kg/m 配H27004		H220A04B t=2.5 0.51 kg/m 配H11005角码		H220A09 t=1.5 0.193 kg/m 配H220A04A	
9	H220A23 t=2.0 1.624 kg/m 配H220A16		H220A14 t=2.5 0.57 kg/m 配H11005角码		H220A24B t=2.0 0.292 kg/m	
10	H27004 t=4.0 2.124 kg/m 配H27003		H220A14A t=2.5 1.054 kg/m 配H11005角码			

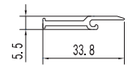
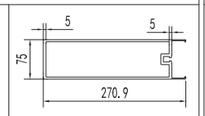
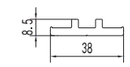
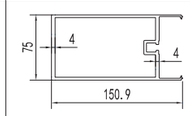
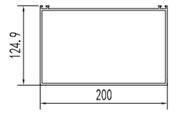
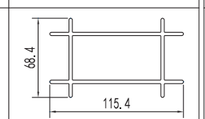
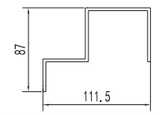
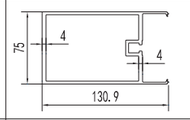
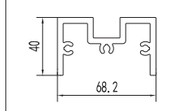
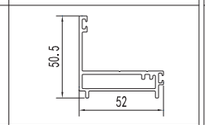
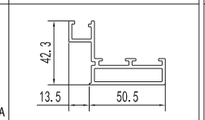
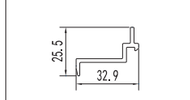
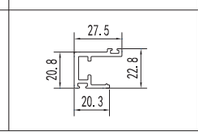
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

H270 系列隐框中空玻璃幕墙节点图
H270 series invisible curtain wall



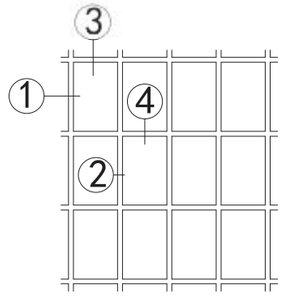


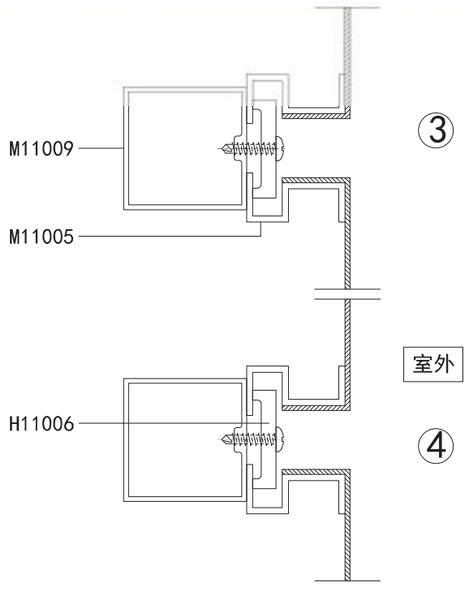


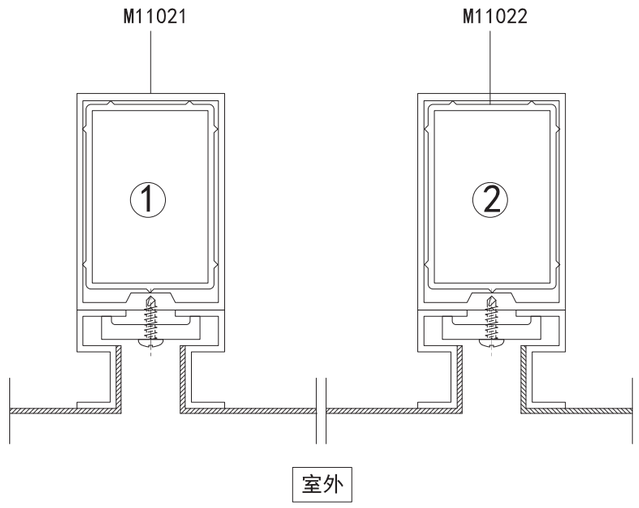
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H270系列隐框幕墙		H220A09 t=1.5 0.193 kg/m 配H220A04A			
2	H27001 t=4.0 7.864 kg/m		H125B24 t=4.0 0.498 kg/m			
3	H27011 t=3.0 4.031 kg/m 配H27012		H27006 t=3.0 5.245 kg/m			
4	H27012 t=3.0 2.872 kg/m 配H27011		H27009 t=3.0 2.02 kg/m			
5	H27003 t=3.0 3.706 kg/m 配H27004					
6	H27004 t=4.0 2.124 kg/m 配H27003					
7	140S08 t=2.0 0.892 kg/m 配S14020A角码					
8	140S09 t=2.0 1.067 kg/m 配S14020A角码 配140S25/110A10A					
9	140S25 t=2.0 0.307 kg/m 配140S09					
10	H220A04A t=2.5 0.467 kg/m 配H220A09 配H11005角码					

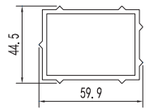
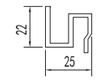
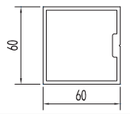
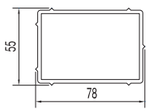
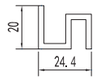
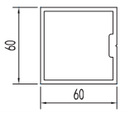
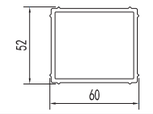
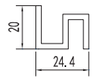
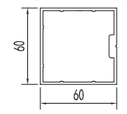
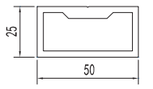
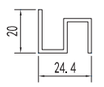
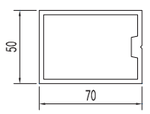
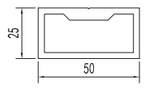
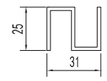
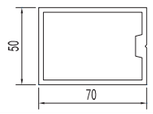
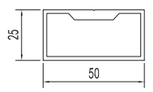
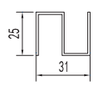
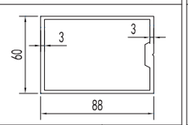
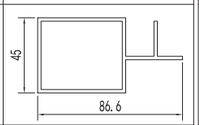
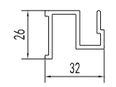
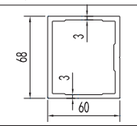
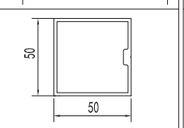
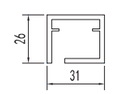
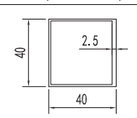
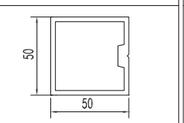
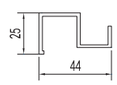
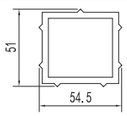
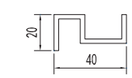
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

M110 系列铝板幕墙节点图
M110 series aluminum panel curtain wall



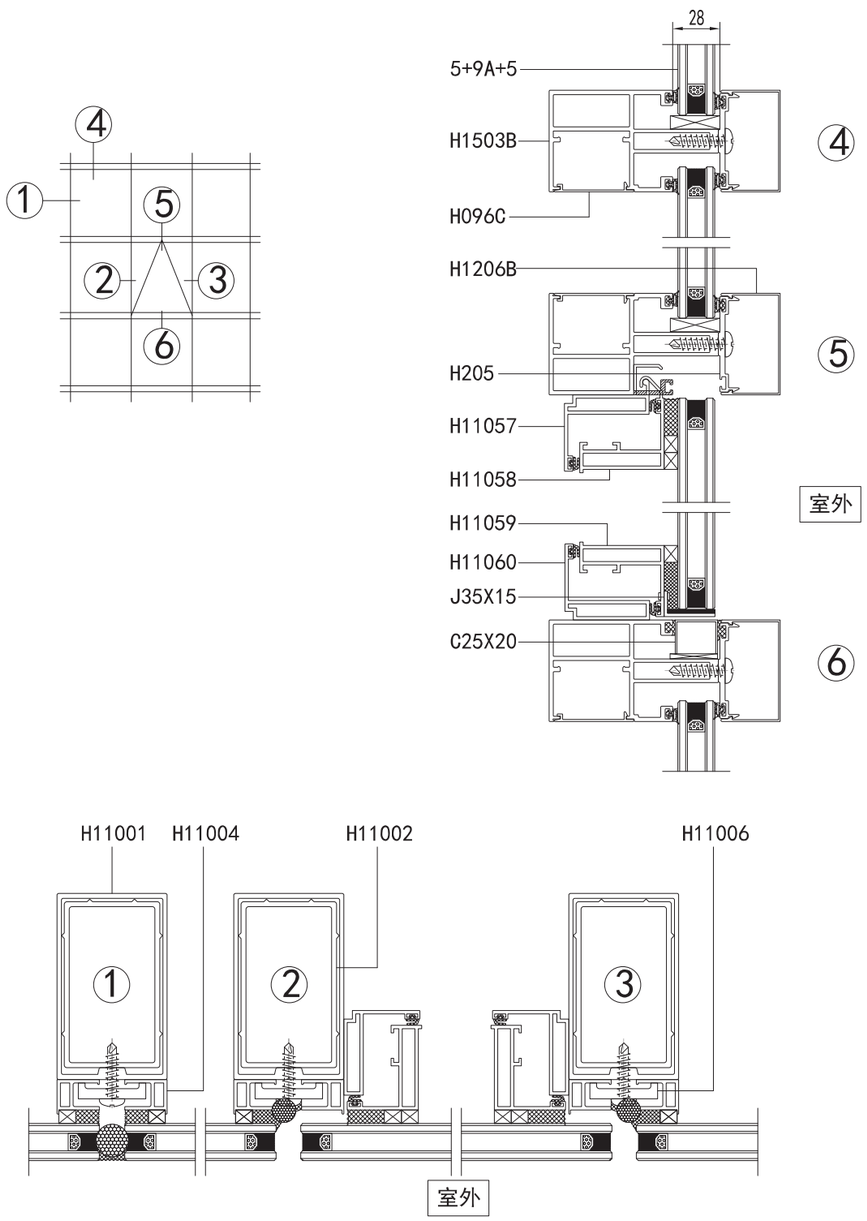


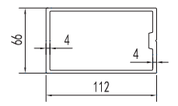
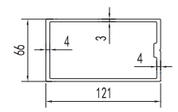
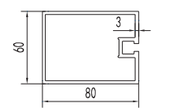
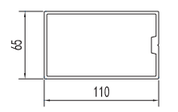
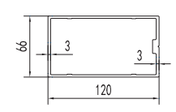
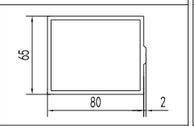
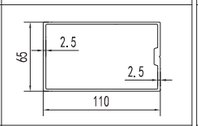
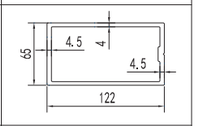
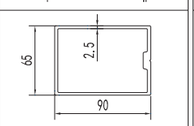
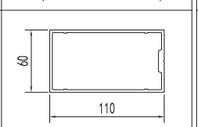
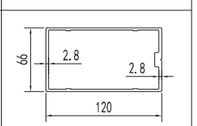
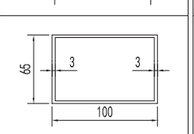
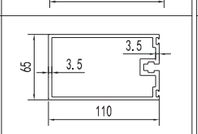
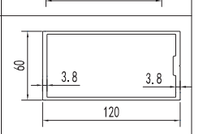
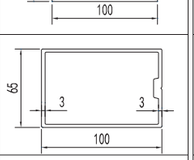
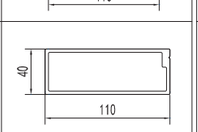
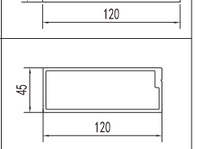
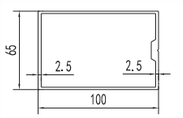
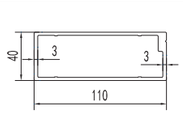
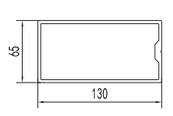
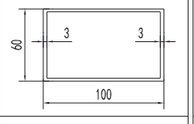
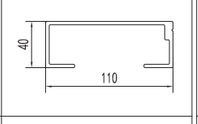
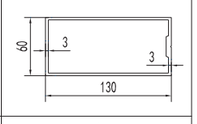
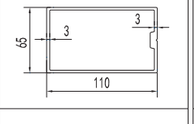
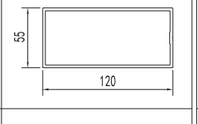
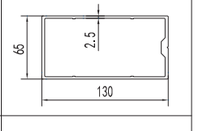
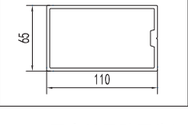
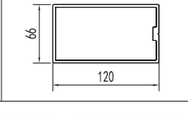
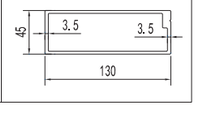


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	M110系列铝板幕墙		M11042 t=2.5 1.324 Kg/m 配M11011(T=2.5)		M11006 t=2.0 0.483 Kg/m	
2	M11001 t=2.5 1.725 Kg/m 配M11002		M11022 t=2.5 1.686 Kg/m 配M11021		M11004 t=2.0 0.382 Kg/m	
3	M11001 t=3.0 1.996 Kg/m		M11032 t=2.5 1.421 Kg/m 配M11031		M11004 t=2.5 0.467 Kg/m	
4	M11001A t=2.0 1.465 Kg/m 配M11002		M11003 t=2.5 1.249 Kg/m		M11004A t=1.6 0.310 Kg/m	
5	M11011 t=2.5 1.73 Kg/m 配M11042套芯		M11003 t=3.0 1.3 Kg/m		M11007A t=2.0 0.542 Kg/m	
6	M11011 t=3.0 2.006 Kg/m		M11003A t=1.8 0.887 Kg/m		M11007 t=1.3 0.36 Kg/m	
7	M11021 t=2.5 2.279 Kg/m 配M11022		M11008 t=2.0 1.313 Kg/m		M11033 t=2.0 0.532 Kg/m	
8	M11031 t=4.0 2.492 Kg/m 配M11032		M11009 t=2.0 1.121 Kg/m		M11034 t=2.5 0.683 Kg/m	
9	M11041 t=1.2 0.637 Kg/m		M11010 t=3.0 1.676 Kg/m		M11043 t=2.0 0.516 Kg/m	
10	M11002 t=4.0 2.026 Kg/m 配M11001		M11005 t=2.5 0.572 Kg/m			

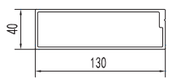
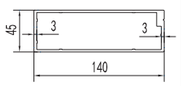
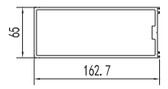
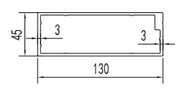
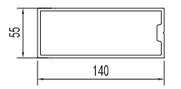
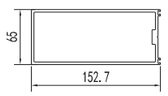
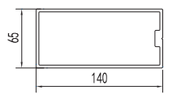
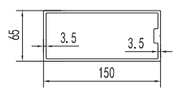
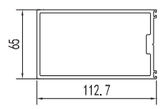
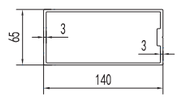
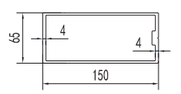
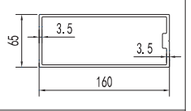
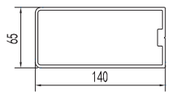
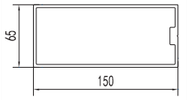
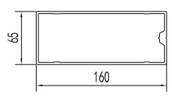
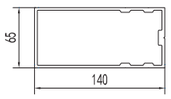
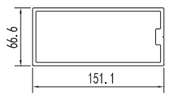
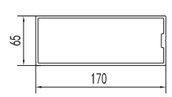
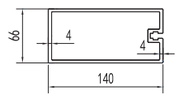
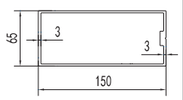
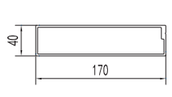
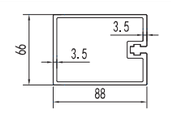
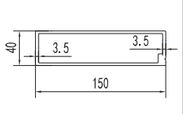
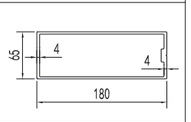
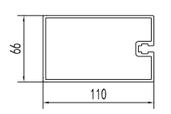
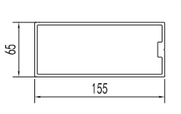
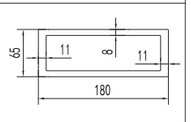
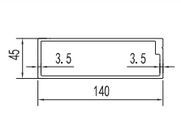
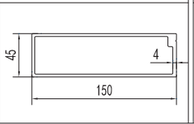
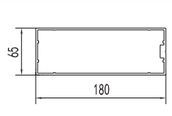
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H110/120/130/140/150/155/160/170/180/200 系列半隐框中空玻璃幕墙节点图
H110/120/130/140/150/155/160/170/180/200 series semi-visible curtain wall

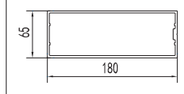
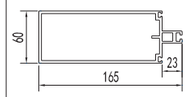
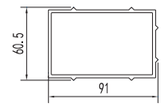
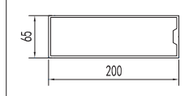
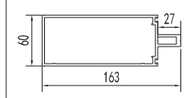
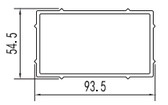
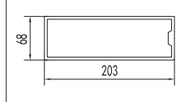
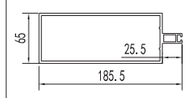
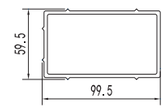
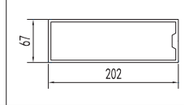


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H110系列半隐框幕墙		H11001B t=3.0 3.293 kg/m 配H11002(t=2.9)		H12001 3.388 kg/m 配H12002	
2	H8001 t=2.5 2.171 kg/m		H11001C t=2.5 2.496 kg/m 配H11002C		H12001A t=2.5 2.804 kg/m 配H12002	
3	H80C01 t=3.0 2.334 kg/m		H11001D t=2.0 2.168 kg/m 配H11002D		H12001C 4.114 kg/m 配H12002C	
4	H90A01 t=3.0 2.366 kg/m 配H90A02		H11001F t=2.5 2.424 kg/m 配H12502B		H12001H t=2.3 2.642 kg/m 配H12002	
5	H100A01 t=2.5 2.331 kg/m		H11001H t=3.0 3.328 kg/m 配H11002H		H12031 t=2.5 2.859 kg/m 配H12032	
6	H100A01A t=2.5 2.501 kg/m		H11051 t=3.0 2.48 kg/m 配H11052		H12051 t=3.0 2.767 kg/m 配H12052	
7	H100A01B t=2.0 2.06 kg/m 配H100A02B		H11051A t=2.5 2.217 kg/m 配H11052		H1301B t=3.0 3.276 kg/m 配H1302B	
8	H100A01C t=2.5 2.249 kg/m 配H100A02C		H11051B t=3.0 1.989 kg/m 配H11052		H1301C t=2.5 2.798 kg/m 配H1302C	
9	H11001 t=2.5 2.637 kg/m 配H11002		H1201 t=2.5 2.317 kg/m 配H1202		H1301D t=3.0 2.921 kg/m 配H1302B	
10	H11001 t=3.0 2.918 kg/m 配H11002A		H12001 t=3.0 3.087 kg/m 配H12002		H13031 t=3.0 3.054 kg/m 配H13032	

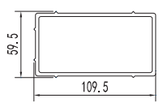
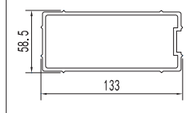
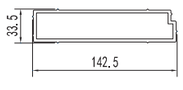
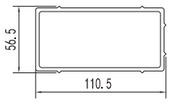
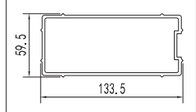
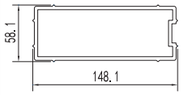
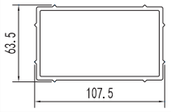
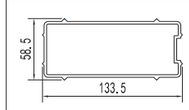
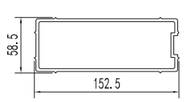
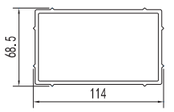
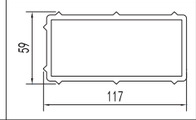
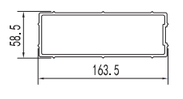
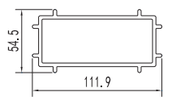
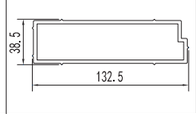
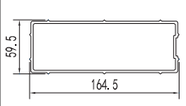
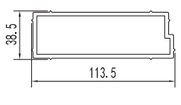
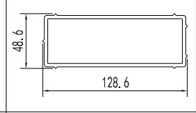
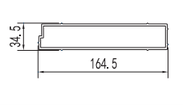
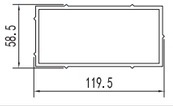
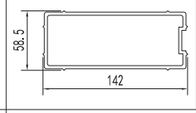
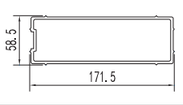
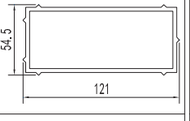
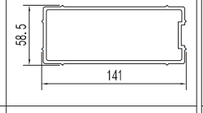
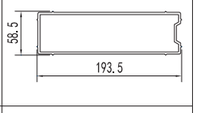
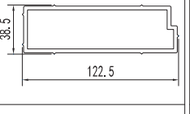
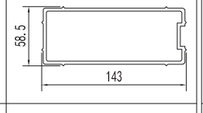
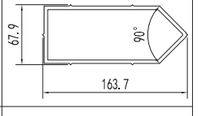
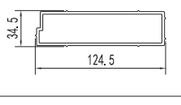
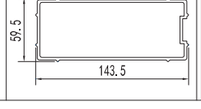
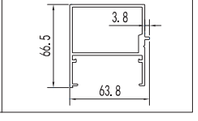
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H13031A t=2.5 2.38 kg/m 配H13032A		H14031B t=2.5 2.77 kg/m 配H14032		H16001 t=3.0 3.794 kg/m	
2	H13031E t=2.5 2.664 kg/m 配H13032		H140B01 t=3.0 3.317 kg/m 配H140B02		H16001A t=3.0 3.632 kg/m	
3	H1401 t=3.0 3.5 kg/m 配H1402		H1501 t=3.0 3.8 kg/m 配H1502		H16001B t=3.0 2.991 kg/m 配H11002A	
4	H1401A t=2.5 3.087 kg/m 配H1402A		H1501A t=3.0 3.935 kg/m 配H1502A		H16011 t=3.0 3.96 kg/m 配H16012	
5	H1401B t=3.0 3.47 kg/m 配H1402		H1501B t=3.0 3.664 kg/m 配H1502B		H16011B t=2.5 3.256 kg/m 配H16012	
6	H1401E t=3.0 3.627 kg/m 配H1402E		H1501BA t=3.8 4.605 kg/m 配H1502B		H1700A1 t=3.0 3.867 kg/m 配H1700A2	
7	H14001 t=3.5 4.233 kg/m 配H14003		H1501C t=2.5 3.191 kg/m 配H1502C		H1700A31 t=2.5 2.922 kg/m 配H1700A32	
8	H14002 t=3.0 2.9 kg/m		H15031 t=3.0 3.224 kg/m 配H15032		H1801A t=3.0 4.398 kg/m 配H1802A	
9	H14002B t=2.5 2.617 kg/m		H155301 t=3.2 3.97 kg/m 配H155302		H1801C 10.73 kg/m	
10	H14031 t=3.0 3.217 kg/m 配H14032		H15031A t=3.0 3.318 kg/m		H1801E t=2.5 3.582 kg/m 配H1802A	

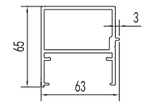
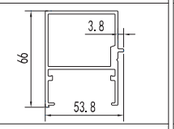
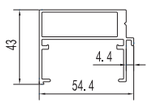
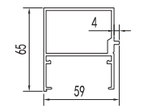
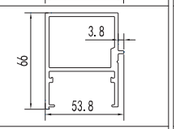
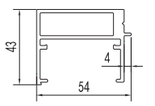
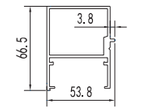
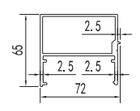
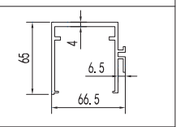
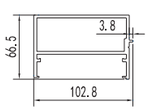
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1	H1801F t=3.0 4.037 kg/m 配H1802A		H1503N t=3.0 3.72 kg/m 配H150A02		H100A02B t=2.5 1.977 kg/m 配H100A01B	
2	H2001 t=3.0 4.526 kg/m 配H2002		H1503R t=2.8 3.488 kg/m 配H150A02		H100A02C t=2.5 1.918 kg/m 配H100A01C	
3	H2001A t=4.5 6.705 kg/m 配H2002		160A01 t=3.0 3.954 kg/m 配H16012		H11002 t=2.9 2.38 kg/m 配H11001/H11001B	
4	H2001B t=4.0 5.973 kg/m 配H2002		160A01A t=3.0 3.786 kg/m 配H1402		H11002A t=3.0 2.44 kg/m 配H11001 (T=3.0)	
5	H22001 t=4.0 6.794 kg/m 配19002		H1700A11 t=3.0 5.002 kg/m 配H1700A2		H11002B t=3.0 3.028 kg/m 配H11001 (T=3.0)	
6	H12011 t=3.0 3.754 kg/m 配H12012		H11021 t=3.0 3.234 kg/m 配H11002		H11002C t=3.0 2.465 kg/m 配H11001C	
7	H12011A t=3.0 3.9 kg/m 配H12012A/H12013A		H11031 t=2.5 3.205 kg/m 配1202L		H11002D t=2.5 2.101 kg/m 配H11001D	
8	H1503A t=2.5 2.767 kg/m 配H12502B		H11031A t=3.5 3.77 kg/m 配1202L		H11002H t=4.0 2.844 kg/m 配H11001H	
9	H1503H t=2.5 3.52 kg/m 配H16502		H11091 t=3.3 4.274 kg/m 配H11092		H11052 t=3.0 2.088 kg/m 配H11051	
10	H1503K t=2.5 3.027 kg/m 配H12002		H90A02 t=3.0 2.133 kg/m 配H90A01		H1202 t=2.5 2.12 kg/m 配H1201	

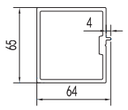
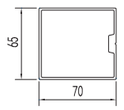
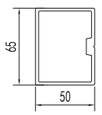
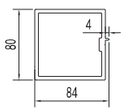
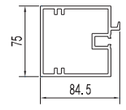
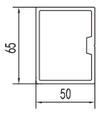
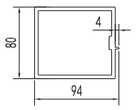
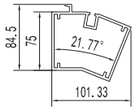
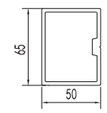
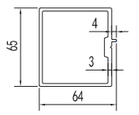
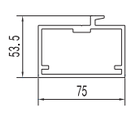
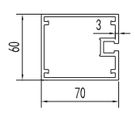
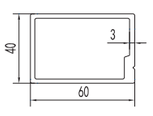
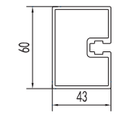
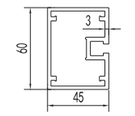
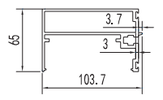
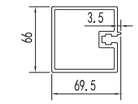
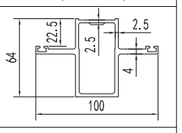
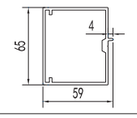
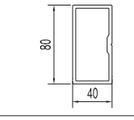
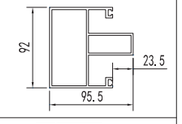
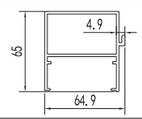
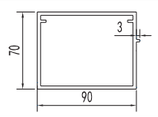
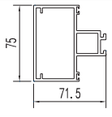
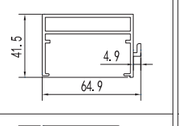
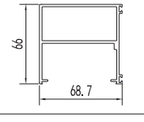
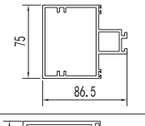
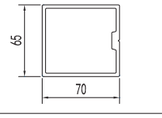
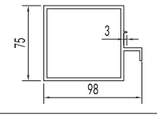
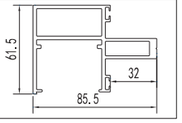
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H12002 t=3.0 2.61 kg/m 配H12001		H1402 t=3.0 3.03 kg/m 配H1401		H15032 t=3.0 2.722 kg/m 配H15031	
2	H12002C t=3.0 2.587 kg/m 配H12001C		H1402A t=2.5 2.582 kg/m 配H1401A		H155302 t=3.5 3.79 kg/m 配H155301	
3	H12012 t=3.0 2.64 kg/m 配H12011		H1402E t=2.5 2.558 kg/m 配H1401E		H16012 t=3.0 3.35 kg/m 配H16011	
4	H12012A t=3.0 2.826 kg/m 配H12011A		H14003 t=4.0 3.608 kg/m 配H14001		H1700A2 t=3.0 3.525 kg/m 配H1700A1	
5	H12032 t=3.0 2.587 kg/m 配H12031		H14032 t=3.0 2.637 kg/m 配H14031		H1700A2A t=2.5 2.991 kg/m 配H1700A1	
6	H12052 t=3.0 2.332 kg/m 配H12051		H140B02 t=3.0 2.72 kg/m 配H140B01		H1700A32 t=2.5 2.595 kg/m 配H1700A31	
7	H1302B t=3.0 2.753 kg/m 配H1301B		H1502 t=3.0 3.18 kg/m 配H1501		H1802A t=3.0 3.642 kg/m 配H1801A	
8	H1302C t=3.0 2.711 kg/m 配H1301C		H1502A t=3.0 3.155 kg/m 配H1501A		H2002 t=3.0 4.002 kg/m 配H2001	
9	H13032 t=3.0 2.475 kg/m 配H13031		H1502B t=3.0 3.198 kg/m 配H1501B		H11092 t=4.0 4.394 kg/m 配H11091	
10	H13032A t=2.5 2.053 kg/m 配H13031A		H1502C t=2.5 2.718 kg/m 配H1501C		H093 t=2.0 1.519 kg/m 配H096	

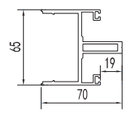
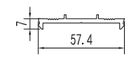
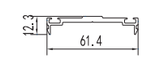
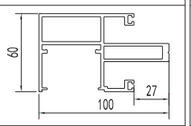
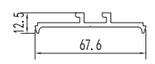
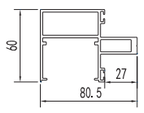
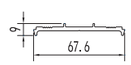
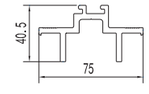
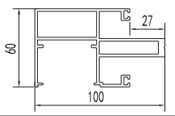
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H093AA t=2.5 1.78 kg/m 配H096		H093M t=2.0 1.418 kg/m 配H096C		H094A t=1.4 0.925 kg/m 配H096C	
2	H093B t=2.0 1.432 kg/m 配H096B		H093MA t=2.5 1.67 kg/m 配H096C		H094C t=2.0 1.186 kg/m 配H096C	
3	H093C t=2.0 1.411 kg/m 配H096C		H093N t=2.0 1.634 kg/m 配H15006		H095 t=3.0 1.879 kg/m 配H096	
4	H093E t=3.0 2.768 kg/m 配150A04A		H093P t=2.0 1.423 kg/m 配H096B		H095A t=2.5 1.52 kg/m 配H096	
5	H093F t=3.0 2.443 kg/m 配H096F		H093Q t=2.5 1.786 kg/m 配H096		H095C t=2.0 1.232 kg/m 配H096	
6	H093G t=2.5 1.70 kg/m 配H096B		H093R t=2.0 1.493 kg/m 配H096B		H095E t=2.0 1.6 kg/m 配H096	
7	H093H t=2.0 1.405 kg/m 配H096B		H093X t=2.5 2.187 kg/m 配H096X		H095F t=2.0 0.97 kg/m 配H096	
8	H093HA t=2.0 1.809 kg/m 配H096B		H093XA t=2.0 1.808 kg/m 配H096X		H095G t=2.0 1.083 kg/m 配H096C	
9	H093K t=2.0 1.588 kg/m 配H096B/H13015		H093Y t=2.5 2.08 kg/m 配H096A/H11019L		H095H t=3.0 1.579 kg/m 配H096	
10	H093L t=2.0 1.559 kg/m 配H096B		H094 t=2.0 1.296 kg/m 配H096		H095K t=2.5 1.527 Kg/m	

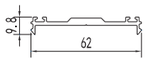
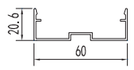
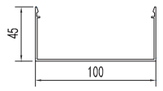
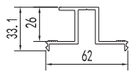
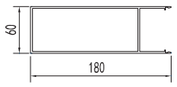
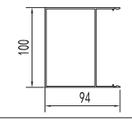
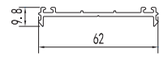
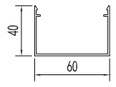
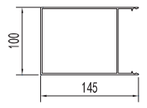
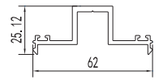
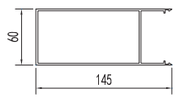
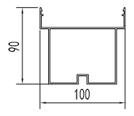
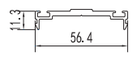
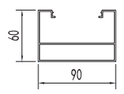
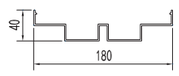
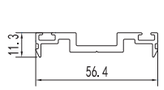
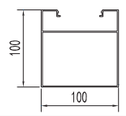
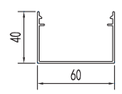
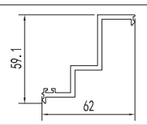
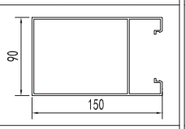
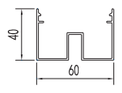
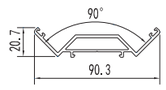
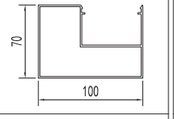
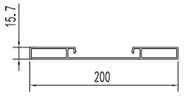
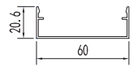
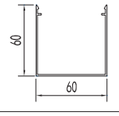
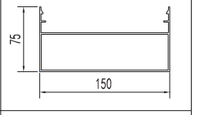
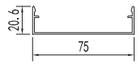
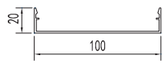
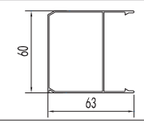
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11003 t=3.0 2.084 kg/m		H11080A t=2.0 1.634 kg/m		H16013 t=2.5 1.66 kg/m	
2	H11003A t=4.0 3.44 kg/m		H110103 t=3.0 2.949 kg/m		H16013A t=3.0 1.922 kg/m	
3	H11003B t=4.0 3.645 kg/m		H110103A t=3.0 3.299 kg/m		H16013B t=2.0 1.315 kg/m	
4	H11003C t=2.5 1.856 kg/m		H12003B t=3.0 2.224 kg/m 配H11004F		H2003B t=2.5 2.17 kg/m	
5	H11003D t=2.5 1.438 kg/m		H14003A t=2.0 1.335 kg/m		H2003C t=2.5 1.832 kg/m	
6	H11003H t=2.5 2.71 kg/m 配150F42		H14006 t=3.0 2.427 kg/m		H11063 t=3.0 2.14 kg/m 配H11064	
7	H11003KB t=2.0 1.406 kg/m		H1413 t=3.0 1.94 kg/m		H11082 t=2.5 3.227 kg/m 配H11064A	
8	H11075 t=2.0 1.439 kg/m 配H096A		H15004B t=3.0 2.574 kg/m		H12003 t=2.5 2.21 kg/m 配H12013D	
9	H11077 t=2.0 1.184 kg/m 配H096A		H16003 t=2.0 1.507 kg/m 配H16006		H12003A t=2.5 2.48 kg/m 配H12013D	
10	H11080 t=3.0 2.268 kg/m		H16003A t=3.0 2.63 kg/m		H1302A t=2.5 2.101 kg/m 配H096C	

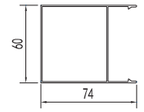
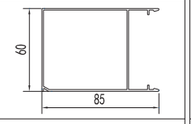
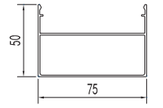
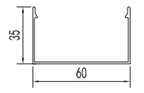
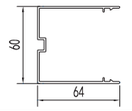
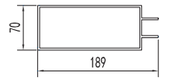
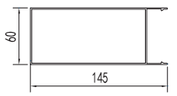
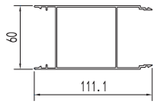
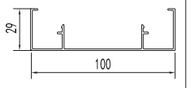
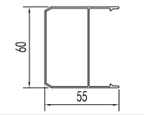
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序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1503 t=3.0 1.81 kg/m 配H1504		H11014 t=3.0 0.507 kg/m 配H11013		H1205M 0.575 kg/m 配H1206M	
2	H1503B t=2.5 2.615 kg/m 配H096C		H11014A t=3.0 0.629 kg/m 配H11013A		H12013 t=3.0 0.651 kg/m 配H12014	
3	H1503G t=2.0 1.76 kg/m 配H096C		H11014C t=3.0 0.566 kg/m 配H12014		H12013A t=4.0 1.605 kg/m 配H12011A H12014A/H12014B	
4	H1503L t=2.0 2.28 kg/m 配H096C		H11014D t=2.0 0.522 kg/m 配200B01/H12014		H12013B t=3.0 0.882 kg/m 配H12011A/H12014C	
5	H1503M t=2.5 2.155 kg/m 配H096		H11028 0.515 kg/m 配H11027		H12013C t=2.7 0.778 kg/m 配H12014	
6	H1503S t=2.5 3.135 kg/m 配H096X		H11028A t=3.0 0.505 kg/m 配H11027D		H12013D t=3.0 0.755 kg/m 配H12014C/H12011A 配H12003/H12003A	
7	H1503SA t=2.5 2.73 kg/m 配H096		H11064 t=2.5 0.9 kg/m 配H11065		H12025 t=2.7 1.492 kg/m 配H12011 配H12026/D19023	
8	H155303 t=2.5 1.95 kg/m 配H096		H11064A t=2.5 0.901 kg/m 配H11081		H14015 t=3.3 0.619 kg/m 配15513B	
9	160A03 t=2.0 1.751 kg/m 配H096		H11088 0.99 kg/m 配H11089		H1503C 0.490 kg/m 配H1503D	
10	H2003 t=2.5 1.728 kg/m 配B11006		H11098 t=1.5 0.327 kg/m 配H1206A		H1505 0.707 kg/m 配H1506	

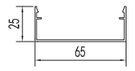
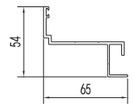
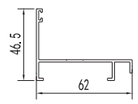
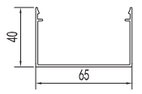
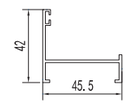
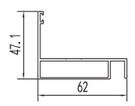
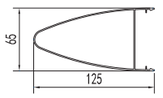
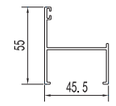
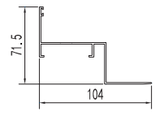
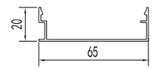
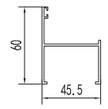
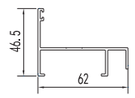
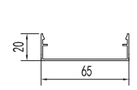
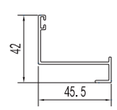
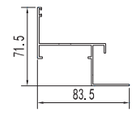
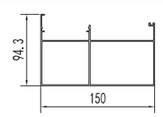
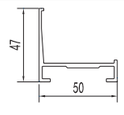
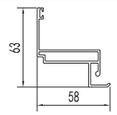
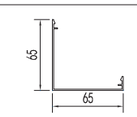
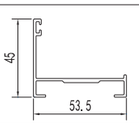
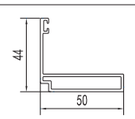
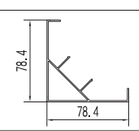
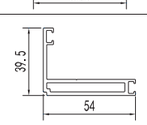
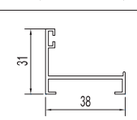
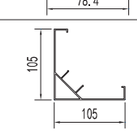
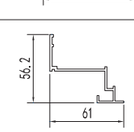
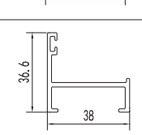
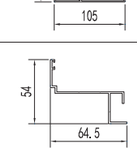
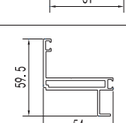
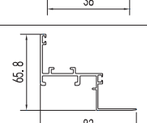
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1505A 0.524 kg/m 配H1506		H11024 t=1.2 0.375 kg/m 配H11014		H11065A t=1.5 0.776 kg/m 配H11064	
2	H1505B t=2.0 0.819 kg/m 配H1506		H11029 t=2.5 3.158 kg/m 配H11014		H11065B t=1.5 1.57 kg/m 配H11064	
3	H1505D t=2.0 0.427 kg/m 配H16004/H1506F		H11027 t=1.3 0.51 kg/m 配H11028		H11065E t=2.0 2.615 kg/m 配H11064	
4	H16005 t=2.0 0.707 kg/m 配H16006A		H11027A t=2.0 2.173 kg/m 配H11028		H11081 t=1.5 1.533 kg/m 配H11064A	
5	H205 0.534 kg/m 配H1206		H11027B t=1.5 1.398 kg/m 配H11028		H11084 t=1.8 1.46 kg/m 配H11083	
6	H205A t=3.0 0.595 kg/m 配H1206H		H11027C t=1.5 1.846 kg/m 配H11028		H11086 t=1.4 0.563 kg/m 配H11085	
7	H1507 t=3.0 0.974 kg/m 配H1508		H11027D t=2.0 2.805 kg/m 配H11028		H11087 t=1.4 0.714 kg/m 配H11085	
8	H1509 t=2.0 0.907 kg/m 配H1510		H11027E t=1.5 1.536 kg/m 配H11028		H11089 t=1.8 1.874 kg/m 配H11088	
9	H11013 t=1.2 0.351 kg/m 配H11014		H11027F t=1.3 0.651 kg/m 配H11028		H11095 t=1.8 2.191 kg/m 配H11096	
10	H11013A t=1.2 0.399 kg/m 配H11014A		H11065 t=1.5 0.573 kg/m 配H11064		H1206 t=1.0 0.68 kg/m 配H205	

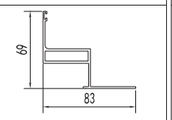
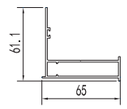
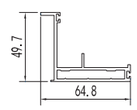
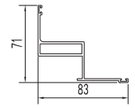
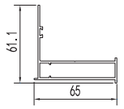
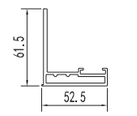
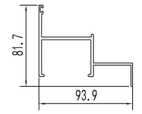
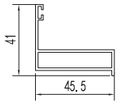
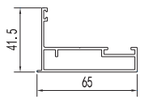
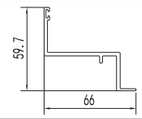
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1206A t=1.0 0.744 kg/m 配H205		H1206N t=1.2 0.959 kg/m 配H11014		H12024C t=1.2 0.82 kg/m 配H12013D	
2	H1206B t=1.0 0.375 kg/m 配H205		H1206P t=1.5 0.82 kg/m 配H205		H12026 t=3.0 4.114 kg/m 配H12025	
3	H1206C t=1.4 1.532 kg/m 配H205		H1206S t=1.4 1.325 kg/m 配H1206SA/H205		H1503D t=1.2 0.664 kg/m 配H1503C	
4	H1206D t=1.0 0.63 kg/m 配H205		H1206SA t=1.2 0.581 kg/m 配H1206S		H1503E t=1.7 1.399 kg/m 配H1503C	
5	H1206E t=1.5 1.347 kg/m 配H205		H1207 t=1.5 0.501 kg/m 配H205		H1503F t=1.7 1.363 kg/m 配H1503C	
6	H1206H t=1.2 0.34 kg/m 配H205		H11013C t=1.5 1.547 kg/m 配H11014		H1506 t=1.2 0.319 kg/m 配H1505	
7	H1206J t=1.6 1.918 kg/m 配H205		H11013E t=1.2 0.314 kg/m 配H11014		H1506A t=1.5 1.532 kg/m 配H1505A	
8	H1206K t=2.5 5.058 kg/m 配H205		H12014 t=1.2 1.243 kg/m 配H12013		H1506B t=1.5 1.43 kg/m 配H1505A	
9	H1206L t=1.4 1.19 kg/m 配H205		H12014A t=3.0 4.92 kg/m 配H12013A/H12014B		H1506C t=1.5 1.776 kg/m 配H1505A	
10	H1206M t=1.2 1.078 kg/m 配H1205M		H12014C t=1.5 0.407 kg/m 配H12013B		H1506D t=1.4 1.256 kg/m 配H1505	

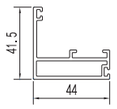
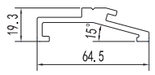
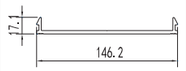
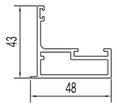
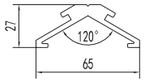
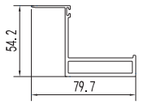
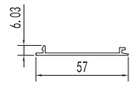
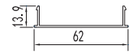
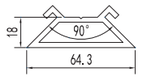
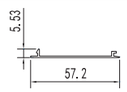
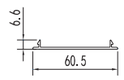
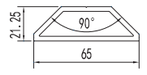
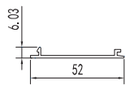
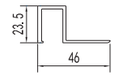
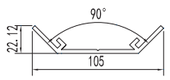
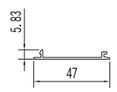
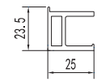
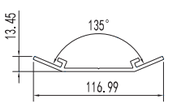
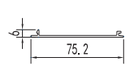
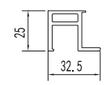
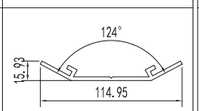
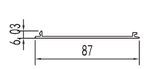
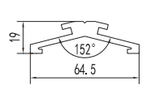
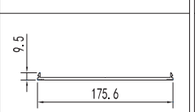
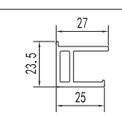
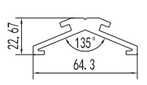
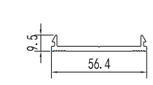
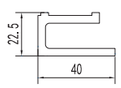
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1506E t=1.2 0.397 kg/m 配H1505		H078B t=2.0 0.709 kg/m		H11043 t=1.5 0.558 kg/m	
2	H1506F t=1.4 0.564 kg/m 配H1505A		H11010 t=1.5 0.46 kg/m		H11043C t=1.5 0.687 kg/m 配5007A角码	
3	H1506H t=1.2 1.095 kg/m 配H1505		H11010C t=1.5 0.561 kg/m		H11043D t=1.5 0.844 kg/m	
4	H16004 t=1.2 0.364 kg/m 配H16005		H11010D t=1.5 0.602 kg/m		H11043E t=1.5 0.606 kg/m	
5	H16006A t=1.2 0.364 kg/m 配H16005		H11010E t=1.5 0.422 kg/m		H11044 t=1.5 0.793 kg/m	
6	H16007 t=1.5 2.279 kg/m 配H16005		H11017 t=2.0 0.694 kg/m		H11057 t=1.5 0.845 kg/m 配H11058 配H11071角码	
7	H1508 t=1.2 0.488 kg/m 配H1507		H11017S t=1.4 0.544 kg/m		H11060 t=1.5 0.645 kg/m 配H11071角码	
8	H1510 t=1.2 0.853 kg/m 配H1509		H11018L t=2.0 0.851 kg/m 配H11005角码		H11078 t=1.4 0.336 kg/m	
9	H1510A t=1.5 1.353 kg/m 配H1509		H11023 0.671 kg/m		H11078A t=2.0 0.511 kg/m	
10	H078 t=1.5 0.577 kg/m		H11028L t=2.0 0.967 kg/m 配H11005角码		H110117 t=2.0 0.986 kg/m	

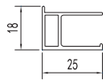
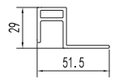
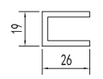
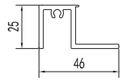
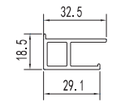
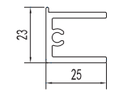
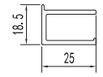
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H2007 t=2.0 1.026 kg/m 配S14020A角码		H079C t=1.5 0.838 kg/m 配5007A角码		H11022A t=2.0 1.007 kg/m 配H15116角码	
2	H2007A t=2.0 1.042 kg/m 配S14020A角码		H079D t=1.5 0.836 kg/m 配5007A角码		H11029L t=2.0 1.139 kg/m 配H11005角码	
3	H12014D t=2.5 1.44 kg/m		H11012 t=1.5 0.588 kg/m 配S14020角码		H11045 t=1.5 0.802 kg/m 配H155213角码	
4	H12014F t=2.5 0.832 kg/m		H11012A t=1.5 0.598 kg/m 配S14020角码		H11045A t=1.5 0.923 kg/m 配S14020角码	
5	H12015 t=2.0 1.02 kg/m 配H11071		H11012C t=1.5 0.75 kg/m 配H11012B 配S14020角码		H11046 t=1.5 0.884 kg/m 配H155213角码	
6	H12035 t=1.8 0.816 kg/m 配5007角码 配H12036		H11012D t=1.5 0.661 kg/m 配S14020角码		H11058 t=1.5 0.81 kg/m 配H11057 配H11071角码	
7	H12036 t=1.8 0.95 kg/m 配S14020A角码 配H12035		H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条		H11059 t=1.5 0.714 kg/m 配H11071角码	
8	H079 t=1.5 0.826 kg/m 配5007A角码		H11016S t=1.4 0.7 kg/m 配S14020角码		H11059K t=2.0 1.06 kg/m 配H11071角码	
9	H079A t=1.5 0.921 kg/m 配5007A角码		H11019L t=2.0 1.359 kg/m 配H093Y 配H11005角码		H11079 t=1.4 0.442 kg/m 配H11005角码	
10	H079B t=2.0 1.088 kg/m 配5007A角码		H11022 t=2.0 0.961 kg/m 配H15116角码		H110118 t=2.0 1.073 kg/m 配S14020角码	

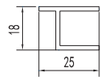
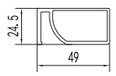
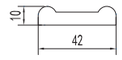
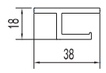
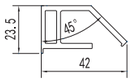
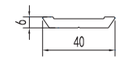
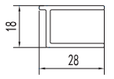
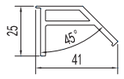
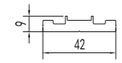
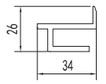
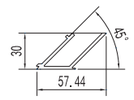
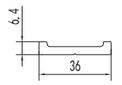
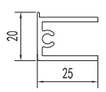
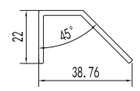
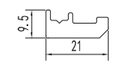
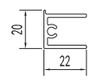
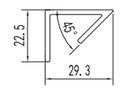
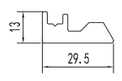
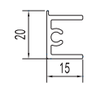
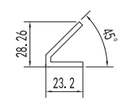
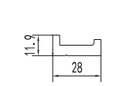
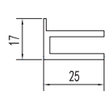
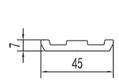
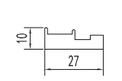
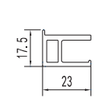
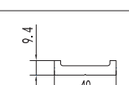
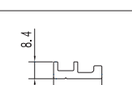
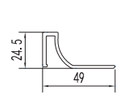
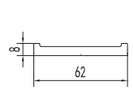
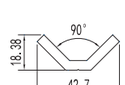
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H12037 t=1.8 0.771 kg/m 配S14020A角码		H11067B t=3.0 0.984 kg/m		H11096 t=3.5 1.59 kg/m 配H11095	
2	H2008 t=2.0 0.854 kg/m 配S14020A角码		H11067C t=3.0 1.205 kg/m 配H11004		H12014B t=1.0 0.085 kg/m 配H12013A/H12014A	
3	H12014E t=2.5 1.243 kg/m 配3816角码		H096 t=1.5 0.267 kg/m 配H093/H094		H1504 t=1.2 0.289 kg/m 配H1503	
4	H11061 t=3.0 1.243 kg/m 配H11004		H096A t=1.0 0.185 kg/m 配H11075		H16006 t=1.5 0.278 kg/m 配H16003	
5	H11061A t=3.0 1.151 kg/m 配H1509		H096B t=1.5 0.247 kg/m 配H093B		H80C04 t=2.0 0.474 kg/m	
6	H11062 t=3.0 1.15 kg/m 配H11004		H096C t=1.2 0.187 kg/m 配H093C/H094C		H11004 t=2.5 0.522 kg/m 配H11005角码	
7	H11062A t=3.0 1.172 kg/m 配H11004B		H096F t=1.5 0.34 kg/m 配H093F		H11004A t=2.5 0.584 kg/m 配3806A角码	
8	H11066 t=3.0 1.167 kg/m 配H11004		H096X t=1.5 0.389 kg/m 配H093X		H11004AC t=3.0 0.558 kg/m 配H11005角码	
9	H11067 t=3.0 1.018 kg/m 配H11004		H11083 1.708 kg/m 配H11084		H11004B t=2.5 0.535 kg/m 配3806A角码	
10	H11067A t=3.0 1.064 kg/m 配H11004		H11085 t=3.0 0.51 kg/m 配H11087		H11004C t=4.0 0.96 kg/m	

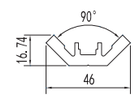
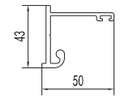
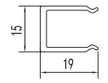
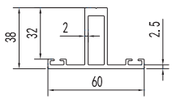
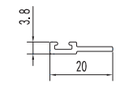
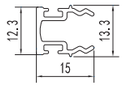
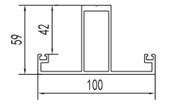
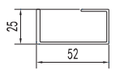
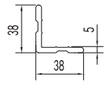
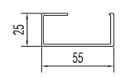
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1	H11004D t=1.2 0.27 kg/m		H11004KA t=2.5 0.705 kg/m 配H11005角码		H11007B t=3.0 0.528 kg/m	
2	H11004E t=1.5 0.457 kg/m		H11004KD t=2.5 0.665 kg/m		H11007C t=1.8 0.431 kg/m 配FU766-138角码	
3	H11004F t=2.5 0.481 kg/m		H11004KE t=2.5 0.495 kg/m		H11007D t=2.0 0.345 kg/m	
4	H11004G t=2.0 0.433 kg/m 配H11005角码		H11004L t=2.0 0.429 kg/m		H11007E t=2.5 0.328 kg/m	
5	H11004H t=2.0 0.467 kg/m 配H11005角码		H11004N t=1.6 0.263 kg/m		H11007H t=2.5 0.453 kg/m	
6	H11004HA t=2.5 0.62 kg/m 配H11005角码		H11004P t=3.5 0.685 kg/m		H11007K t=2.0 0.378 kg/m	
7	H11004HB t=2.0 0.586 kg/m 配H11005角码		H11004Q t=3.5 0.809 kg/m		H11007KA t=2.0 0.478 kg/m	
8	H11004HC t=2.0 0.688 kg/m 配H11005角码		H11004W t=2.5 0.463 kg/m		H11008 t=1.8 0.368 kg/m	
9	H11004J t=2.5 0.786 kg/m		H11007 t=1.8 0.329 kg/m		H11008A t=3.0 0.738 kg/m	
10	H11004K t=2.5 0.661 kg/m		H11007A t=3.0 0.466 kg/m		H11008B t=3.0 0.593 kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

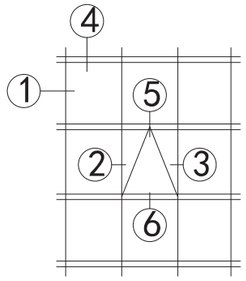
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H11009 t=1.8 0.28 kg/m		H11009H t=2.0 0.756 kg/m		H11006B 0.903 kg/m	
2	H11009A t=3.0 0.571 kg/m		H11004R t=2.5 0.681 kg/m		H11006H 0.519 kg/m	
3	H11009B t=1.8 0.328 kg/m		H11004S t=2.5 0.57 kg/m		H14004 0.677 kg/m	
4	H11074 t=3.0 0.603 kg/m		H11034 t=2.5 0.746 kg/m		H2009 t=4.0 0.443 kg/m	
5	H11076 t=2.0 0.394 kg/m		H12039 t=2.0 0.361 kg/m		H085 0.34 kg/m	
6	H11076A t=1.8 0.332 kg/m		H12039A t=2.0 0.36 kg/m		H085A 0.602 kg/m	
7	H11076B t=1.8 0.264 kg/m		H155305 t=3.0 0.454 kg/m		H11006D t=6.0 0.556 kg/m	
8	H155304 t=2.5 0.40 kg/m		H80C07 t=4.0 0.632 kg/m		H14005 0.474 kg/m	
9	H20014 t=2.0 0.39 kg/m 配H11005角码		H11006 0.726 kg/m		H20010 t=2.0 0.312 kg/m	
10	H11008H t=2.0 0.506 kg/m		H11006A t=6.0 1.052 kg/m		H11033 t=5.0 0.688 kg/m	

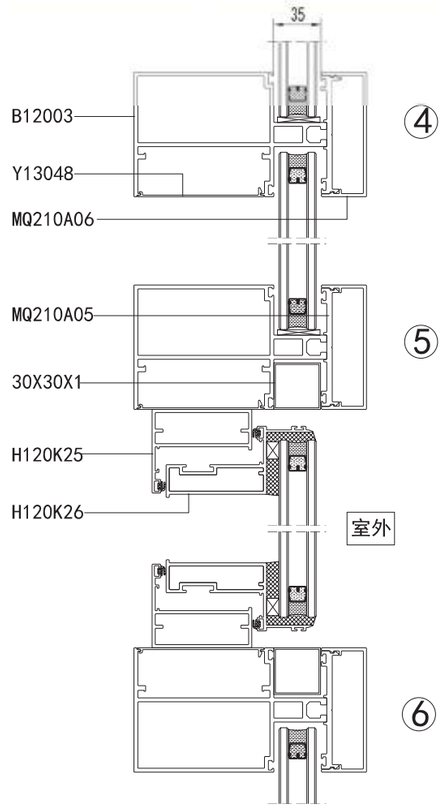
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

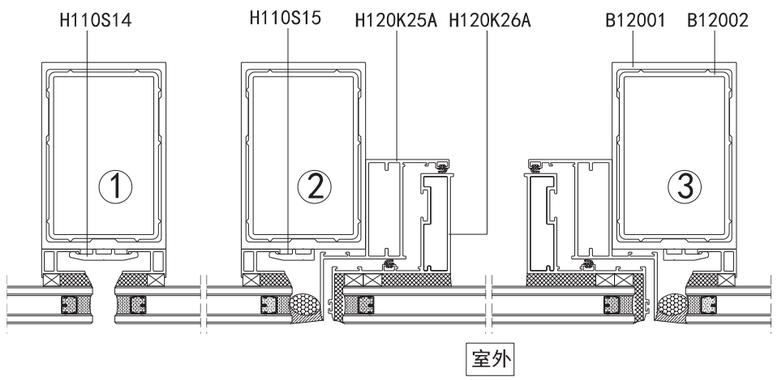
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16023 t=5.0 0.883 kg/m		H11012J t=3.0 0.823 kg/m 配H11012C		H80C05 t=1.4 0.205 kg/m 配H80C06	
2	H1303C 1.010 kg/m		H11047 0.105 kg/m		H80C06 t=1.0 0.15 kg/m 配H80C05	
3	H11003W t=2.5 1.894 kg/m		H11030 t=1.5 0.541 kg/m		B120系列半隐框幕墙	
4	H11005 0.774 kg/m		H11030A t=1.5 0.556 kg/m		B12001 t=3.0 4.057 kg/m 配B12002	
5	H11071 1.94 kg/m		H12029 t=1.4 0.23 kg/m 配H12011		B12002 t=3.0 2.78 kg/m 配B12001	
6	H11012B t=2.0 0.422 kg/m 配H11012C		H14014 t=1.2 0.184 kg/m		B12003 t=2.5 2.982 kg/m 配Y13048	
7	H11012E t=2.5 0.37 kg/m 配H11012C/H11012F		H11017L t=3.0 0.305 kg/m		H120K25 t=2.0 1.169 kg/m 配G8005角码	
8	H11012F t=2.0 0.256 kg/m 配H11012C/H11012E		H12038 t=1.5 0.367 kg/m		H120K25A t=2.0 1.561 kg/m 配G8005角码	
9	H11012G t=2.5 0.339 kg/m 配H11012C/H11012H		H110109 t=2.0 0.416 kg/m		H120K26 t=2.0 1.282 kg/m 配G8005角码	
10	H11012H t=2.0 0.211 kg/m 配H11012C/H11012G		H110109A t=3.0 0.238 kg/m		H120K26A t=2.0 1.486 kg/m 配G8005角码	

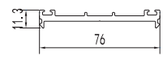
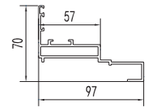
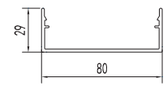
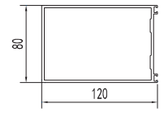
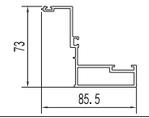
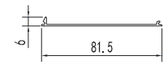
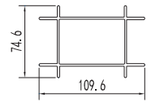
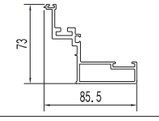
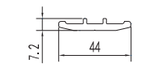
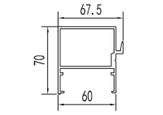
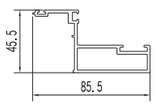
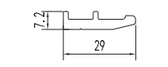
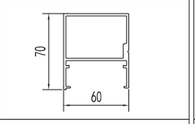
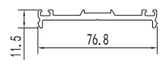
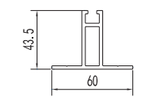
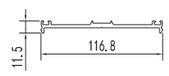
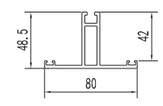
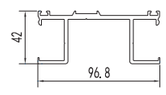
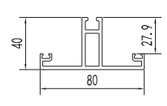
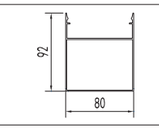
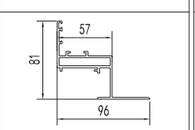
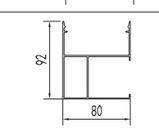
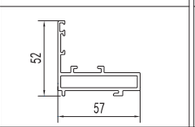
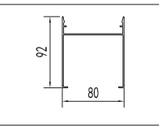
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

B120 系列半隐框中空玻璃幕墙节点图
B120 series invisible curtain wall

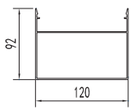
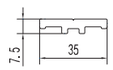
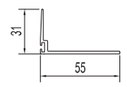
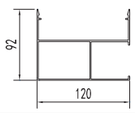
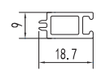
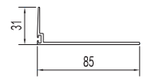
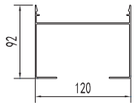
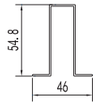
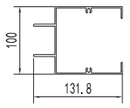
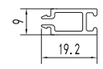
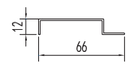
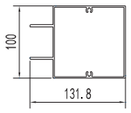
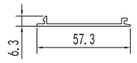
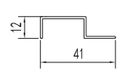
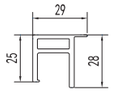
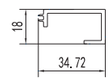
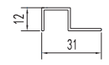
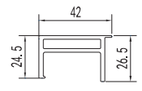
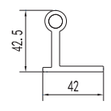
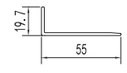
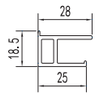
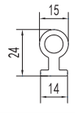
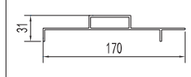
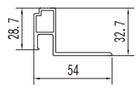
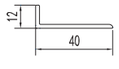
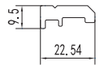
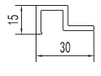






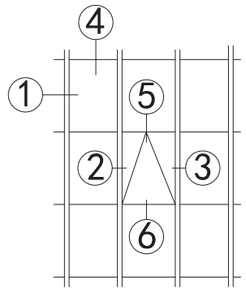
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ210A05 t=3.5 0.869 kg/m 配MQ210A06		MQ120系列半隐框幕墙		MQ12006B t=2.0 1.443 kg/m 配H155213A角码	
2	MQ210A06 t=2.0 0.75 kg/m 配MQ210A05		MQ12001 t=2.5 2.752 kg/m 配MQ12002 配MQ12001A/MQ12025		MQ12007 t=2.0 1.347 kg/m 配150F39角码	
3	Y13048 t=1.1 0.269 Kg/m 配Y13049		MQ12002 t=2.0 2.11 kg/m 配MQ12001		MQ12007A t=2.0 1.64 kg/m 配MQ12017 配150F39角码	
4	H110S14 t=4.0 0.492 kg/m		MQ12003 t=2.0 1.643 kg/m 配MQ12004		MQ12007B t=2.0 1.198 kg/m 配150F39角码	
5	H110S15 t=4.0 0.339 kg/m		MQ12003A t=2.0 1.527 kg/m 配MQ12004		MQ12008 t=3.0 0.852 kg/m 配MQ12009	
6			MQ12001A t=2.5 1.059 kg/m 配MQ12001		MQ12014 t=3.0 1.177 kg/m 配MQ12015	
7			MQ12013 t=2.5 1.351 kg/m		MQ12045 t=3.0 1.835 kg/m 配MQ12046/GMQ12009	
8			MQ12013A t=2.5 1.353 kg/m 配MQ12025A		MQ12009 t=1.3 1.307 kg/m 配MQ12008	
9			MQ12006 t=2.0 1.537 kg/m 配H155213A角码		MQ12009A t=1.3 1.349 kg/m 配MQ12008	
10			MQ12006A t=2.0 1.079 kg/m 配H155213A角码		MQ12009B t=1.3 1.065 kg/m 配MQ12008	

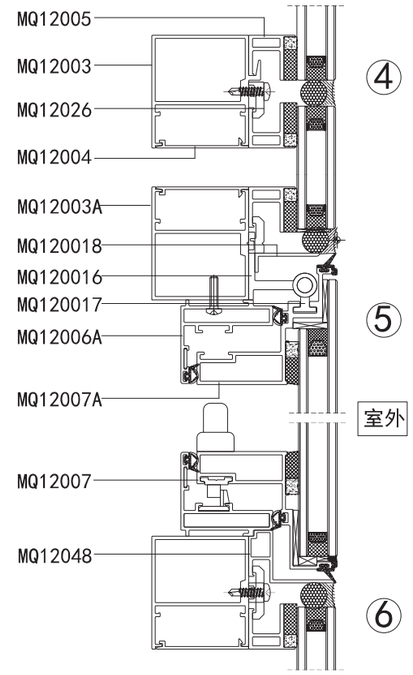
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

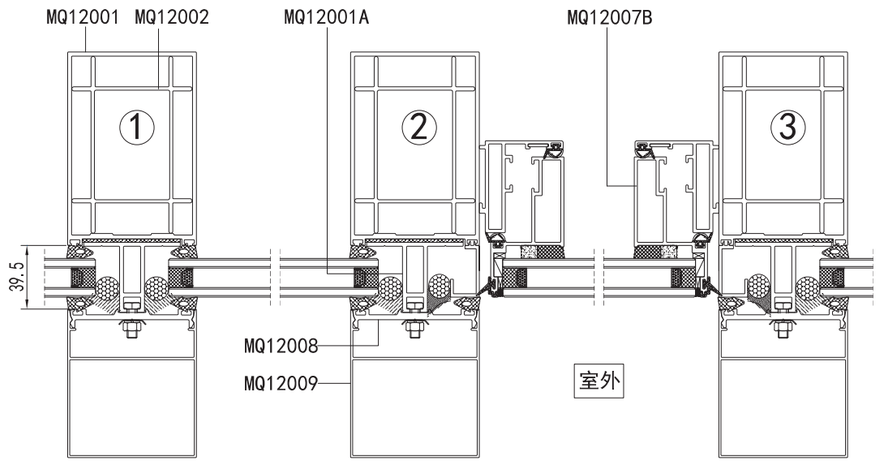
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ12015 t=1.5 1.738 kg/m 配MQ12014		MQ12027 t=4.0 0.467 kg/m		MQ12036 t=2.0 0.443 kg/m	
2	MQ12015A t=1.5 1.813 kg/m 配MQ12014		MQ12025 t=1.3 0.18 kg/m 配MQ12001		MQ12037 t=2.0 0.605 kg/m	
3	MQ12015B t=1.5 1.565 kg/m 配MQ12014		MQ12025A t=1.3 0.127 kg/m 配MQ12013A		MQ12038 t=1.2 0.498 kg/m	
4	MQ12046 t=2.0 2.467 kg/m 配MQ12045		MQ12025B t=1.3 0.173 kg/m 配MQ12001		MQ12039 t=1.2 0.285 kg/m	
5	MQ12046A t=2.0 2.82 kg/m 配MQ12045		MQ12004 t=1.5 0.27 kg/m 配MQ12003/MQ12003A		MQ12040 t=1.2 0.203 kg/m	
6	MQ12005 t=2.5 0.566 kg/m		MQ12047 t=2.0 0.352 kg/m 配MQ12001		MQ12041 t=1.2 0.171 kg/m	
7	MQ12005A t=2.5 0.718 kg/m		MQ12016 t=4.0 1.085 kg/m		MQ12042 t=2.0 0.388 kg/m	
8	MQ12005B t=1.8 0.389 kg/m		MQ12017 t=2.75 0.492 kg/m 配MQ12007A		MQ12044 t=2.0 1.485 kg/m	
9	MQ12048 t=1.5 0.601 kg/m 配MQ12006A		MQ12018 t=2.0 0.269 kg/m			
10	MQ12026 t=5.0 0.365 kg/m		MQ12023 t=2.5 0.36 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

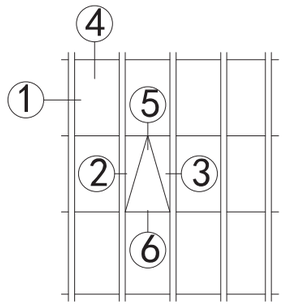
MQ120 系列半隐框中空玻璃幕墙节点图
MQ120 series invisible curtain wall

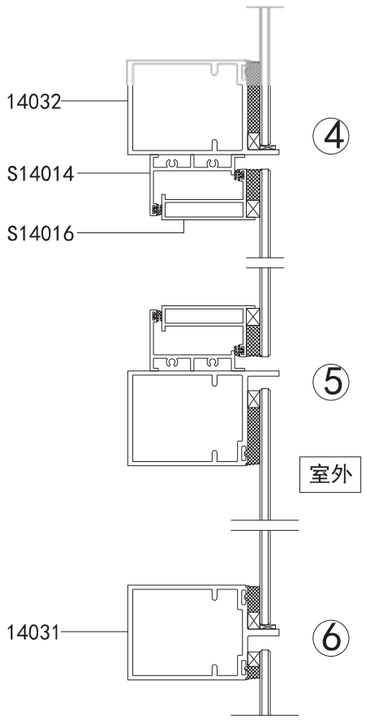


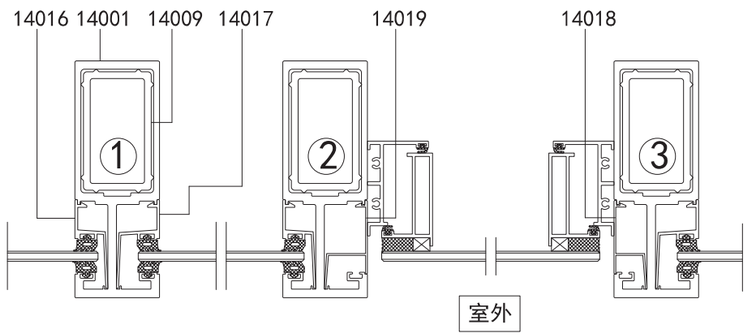


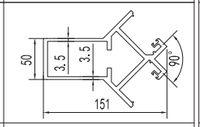
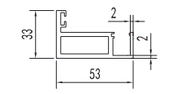
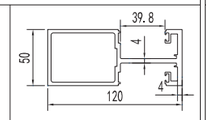
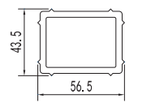
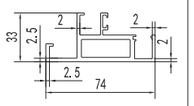
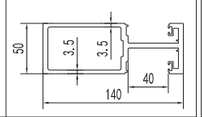
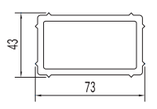
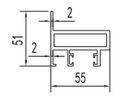
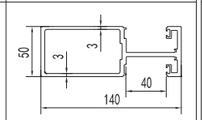
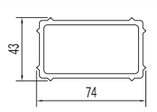
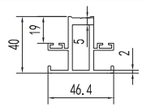
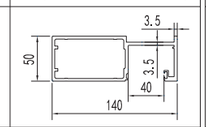
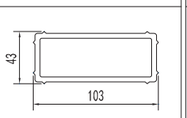
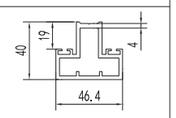
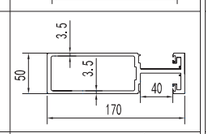
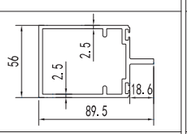
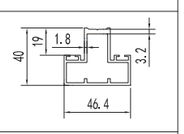
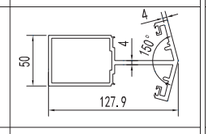
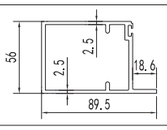
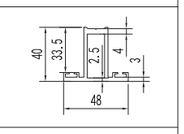
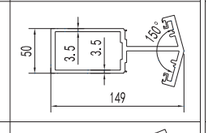
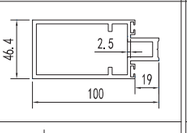
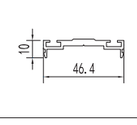
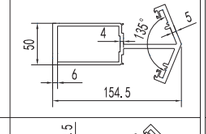
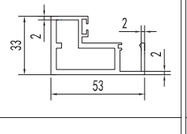
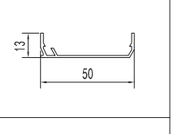
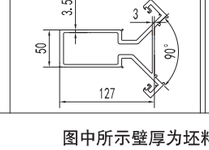
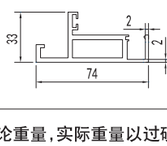
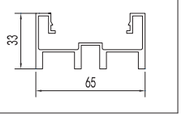


120/140/170 系列半隐框玻璃幕墙节点图
120/140/170 series semi-visible curtain wall

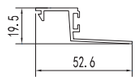
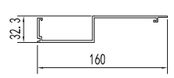
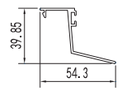
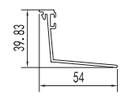
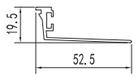
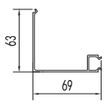
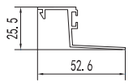
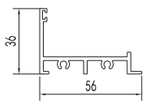
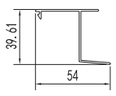
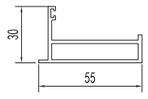
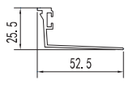
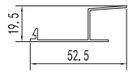
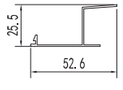
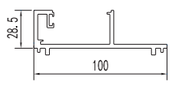






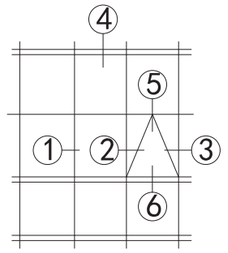
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	120\140 系列半隐框幕墙		14003 t=5.0 6.136 kg/m 配14009		14011KA t=3.0 1.16 kg/m 配14002	
2	12001 t=3.0 3.271 kg/m 配12002		12002 t=4.0 1.906 kg/m 配12001/12004		14014 t=3.0 1.405 kg/m 配14020	
3	14001 t=5.0 4.5 kg/m 配14009		14009 t=4.0 2.256 kg/m 配14001		14015 t=3.0 1.522 kg/m	
4	14001A t=4.0 3.827 kg/m 配14009A		14009A t=3.0 1.761 kg/m 配14001A		14012 t=3.0 1.254 kg/m	
5	14001B t=3.0 3.371 kg/m 配14009		17002 t=4.0 2.915 kg/m 配17001		14013 t=2.5 1.291 kg/m	
6	17001 t=5.0 5.073 kg/m 配17002		14031 t=3.0 2.146 kg/m		14013A t=1.7 0.952 kg/m	
7	12004 t=3.0 3.71 kg/m 配12002		14032 t=3.0 2.07 kg/m		14013K t=2.6 1.116 kg/m	
8	14004 t=5.0 5.115 kg/m 配14009		17003 t=3.0 2.454 kg/m		14022 t=1.5 0.426 kg/m 配14021	
9	14006 t=3.5 5.418 kg/m 配14009		14011 t=3.0 1.231 kg/m 配14020		14021 t=1.2 0.27 kg/m 配14022	
10	14002 t=5.0 6.062 kg/m 配14009		14011K t=3.0 1.414 kg/m 配14020		14021A t=1.5 1.078 kg/m 配14022	

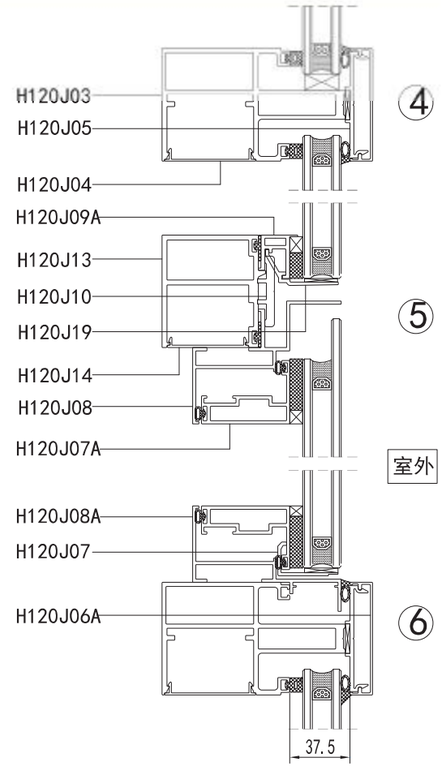
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

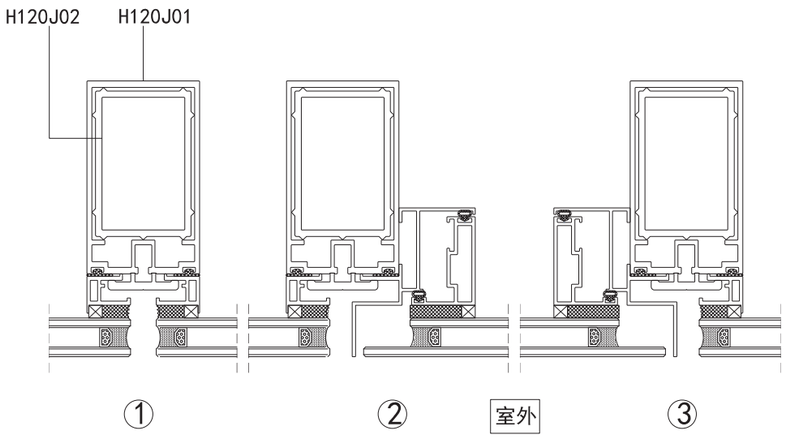
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	14016 t=1.2 0.357 kg/m 配14001		14023 t=2.3 1.4 kg/m			
2	14016B t=1.6 0.452 kg/m 配14001B		14020 t=1.0 0.16 kg/m 配14014			
3	14016BK t=1.6 0.466 kg/m 配14001B		14024 t=8.0 1.23 kg/m			
4	14016K t=1.2 0.329 kg/m 配14001		14025 t=1.6 0.685 kg/m 配14002			
5	14017 t=1.2 0.382 kg/m 配14001		S14014 t=2.0 0.682 kg/m			
6	14017B t=1.2 0.362 kg/m 配14001B		S14016 t=1.75 0.713 kg/m 配S14020角码			
7	14017K t=1.2 0.357 kg/m 配14001					
8	14018 t=1.0 0.243 kg/m 配14001					
9	14019 t=1.0 0.26 kg/m 配14001					
10	14010 t=3.0 1.526 kg/m					

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

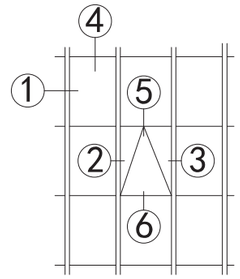
H120J 系列半隐框中空玻璃幕墙节点图
H120J series semi-visible curtain wall

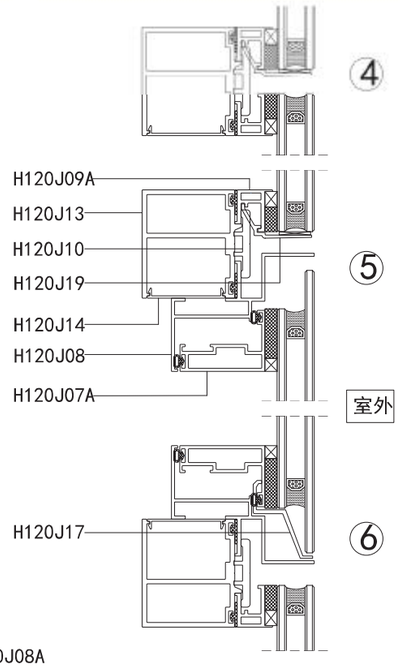


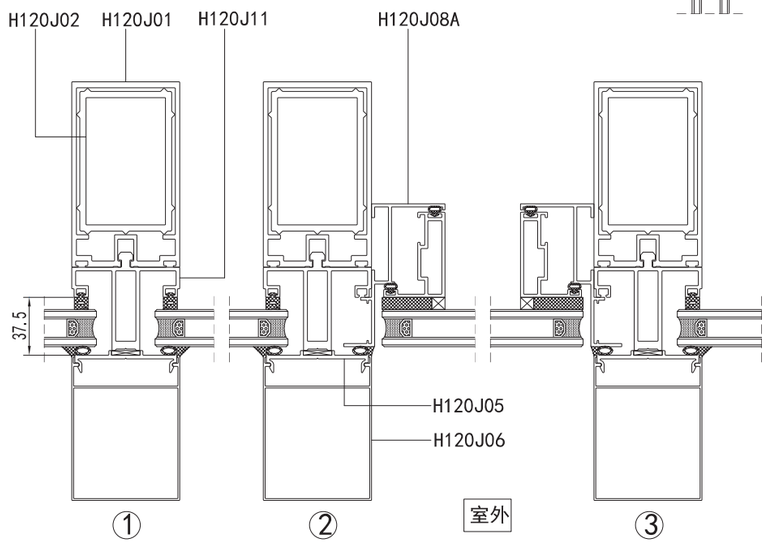


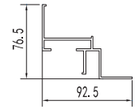
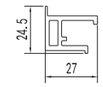
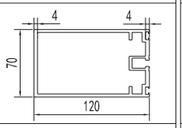
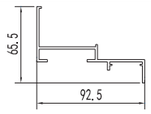
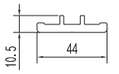
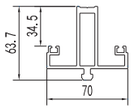
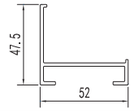
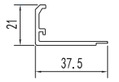
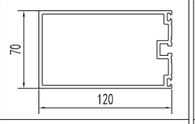
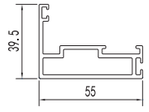
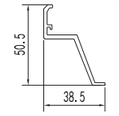
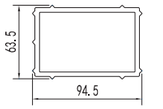
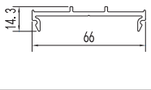
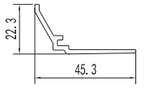
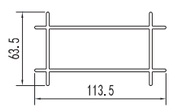
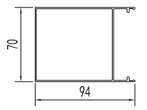
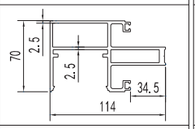
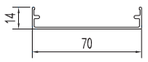
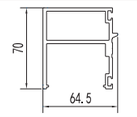
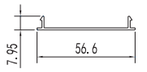
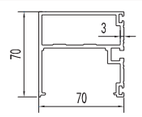
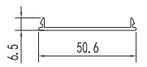
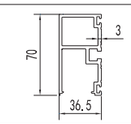
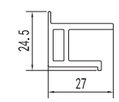


H120J 系列半隐框中空玻璃幕墙节点图
H120J series semi-visible curtain wall



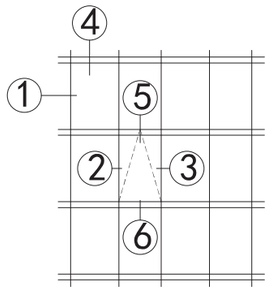


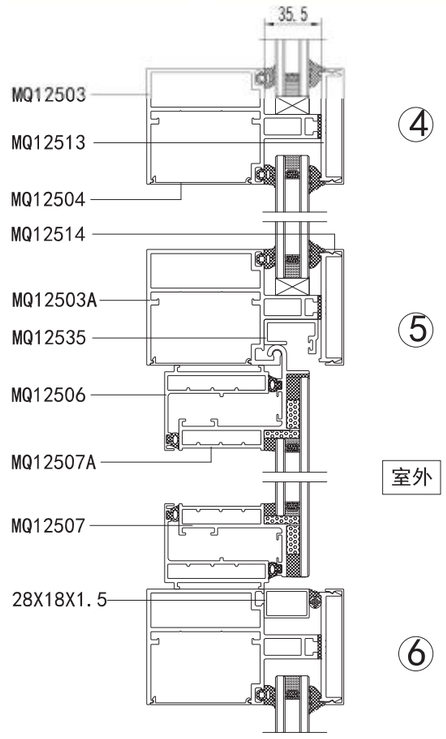


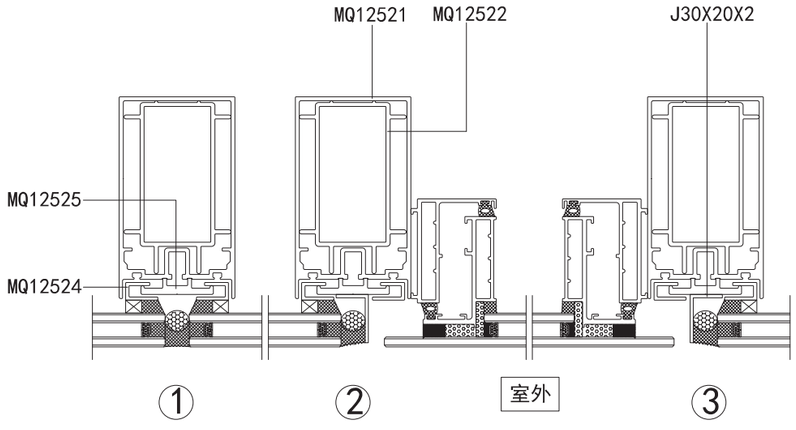
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H120J系列半隐框幕墙		H120J08 t=2.0 1.269 kg/m		H120J09A t=2.5 0.517 kg/m 配H120J19	
2	H120J01 t=3.0 3.696 kg/m 配H120J02/H120J11		H120J08A t=2.0 1.046 kg/m		H120J10 t=5.0 0.689 kg/m 配H120J13	
3	H120J11 t=2.5 1.896 kg/m 配H120J01/H120J05		H120J30 t=2.0 0.68 kg/m 百叶框		H120J07 t=2.0 0.323 kg/m 配H120J07A	
4	H120J41 t=3.0 3.254 kg/m 配H120J12/Y11009		H120J07A t=2.0 0.959 kg/m 配H120J07 配S14020角码		H120J17 t=2.0 0.5 kg/m 配H120J07A	
5	H120J02 t=4.0 3.195 kg/m 配H120J01		H120J05 t=2.4 0.566 kg/m 配H120J06/H120J06A		H120J19 t=2.0 0.323 kg/m 配H120J09A	
6	H120J12 t=2.5 2.318 kg/m 配H120J41		H120J06 t=1.2 1.086 kg/m 配H120J05			
7	H120J03 t=3.0 3.269 kg/m 配H120J04		H120J06A t=1.2 0.346 kg/m 配H120J05			
8	H120J13 t=3.0 2.181 kg/m 配H120J10/H120J14		H120J04 t=1.2 0.233 kg/m 配H120J03			
9	H120J23 t=2.5 2.141 kg/m 配140H06		H120J14 t=1.5 0.239 kg/m 配H120J13			
10	H120J33 t=2.5 1.626 kg/m 配H150B07		H120J09 t=2.5 0.492 kg/m			

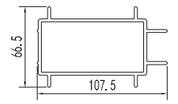
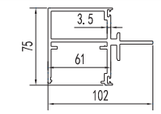
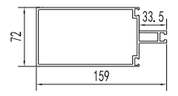
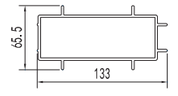
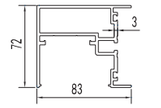
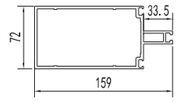
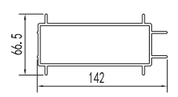
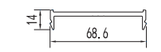
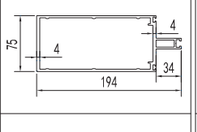
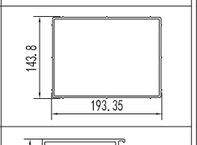
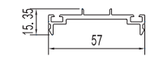
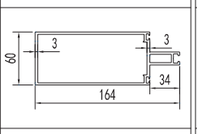
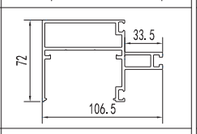
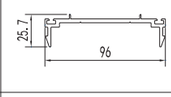
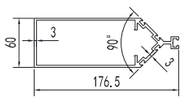
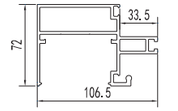
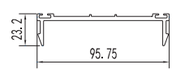
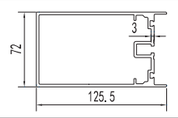
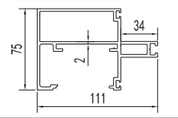
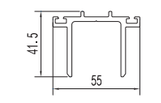
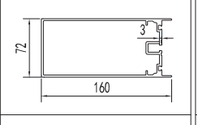
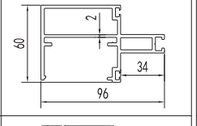
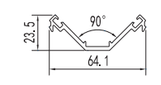
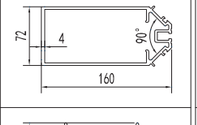
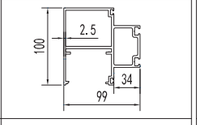
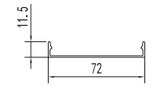
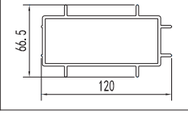
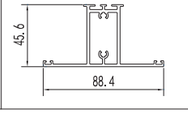
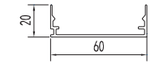
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

MQ125 系列半隐框中空玻璃幕墙节点图
MQ125 series semi-visible curtain wall

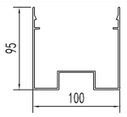
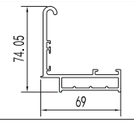
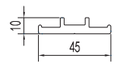
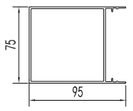
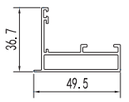
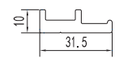
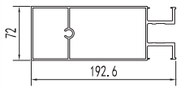
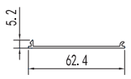
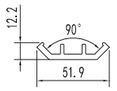
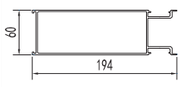
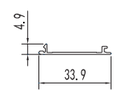
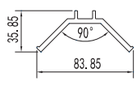
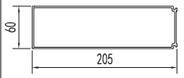
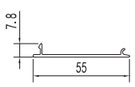
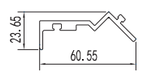
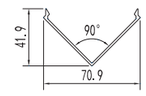
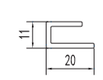
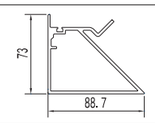
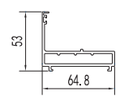
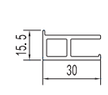
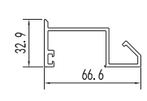
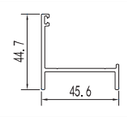
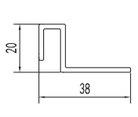
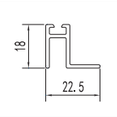
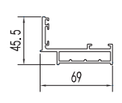
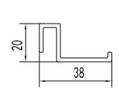
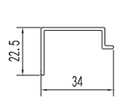
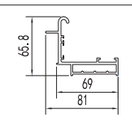
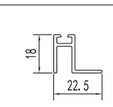
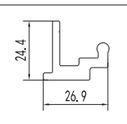




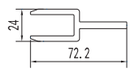
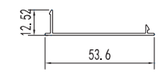
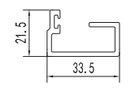
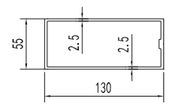
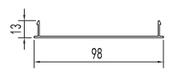
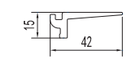
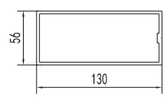
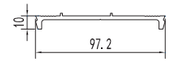
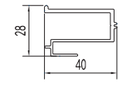
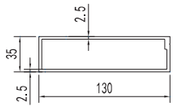


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ125/MQ160 系列半隐框幕墙		MQ12522 t=2.5 2.267 kg/m 配MQ12521		MQ12583 t=3.0 2.93 Kg/m 配MQ12554	
2	MQ12501 t=2.5 3.192 kg/m 配MQ12502 配MQ12510		MQ12532 t=2.5 2.599 kg/m 配MQ12531		MQ16003 t=2.5 2.377 kg/m 配MQ12504	
3	MQ12501A t=3.0 3.751 kg/m 配MQ18212		MQ16002 t=2.5 2.734 kg/m 配MQ16001		MQ12513 t=3.0 0.673 kg/m 配MQ12514	
4	MQ12551 t=3.0 4.778 Kg/m 配H155A02		MQ12537 t=3.0 5.351 kg/m 配200X150X2.8		MQ12565 t=2.5 0.499 Kg/m 配MQ12566	
5	MQ12561 t=2.5 3.226 Kg/m 配H1302C		MQ12503 t=2.5 2.613 kg/m 配MQ12504		MQ12575 t=3.0 1.115 Kg/m 配MQ12576	
6	MQ12571 t=2.5 3.472 Kg/m 配H1302C		MQ12503A t=2.5 2.782 kg/m 配MQ12504 配MQ12507A		MQ12575A t=3.0 1.069 kg/m 配MQ12576	
7	MQ12521 t=2.5 3.143 kg/m 配MQ12522 配MQ12528		MQ12553 t=2.5 2.829 kg/m 配MQ12554		MQ12555 t=3.0 1.087 Kg/m 配MQ12556	
8	MQ16001 t=2.5 3.611 kg/m 配MQ16002		MQ12563 t=2.5 2.244 Kg/m 配MQ12554		MQ12595 t=2.5 0.616 Kg/m 配MQ12571 配MQ12596	
9	MQ12531 t=3.0 4.366 kg/m 配MQ12532		MQ12573 t=3.0 3.701 Kg/m 配MQ12554		MQ12514 t=1.2 0.322 kg/m 配MQ12513	
10	MQ12502 t=2.5 2.436 kg/m 配MQ12501		MQ12593 t=2.0 1.27 Kg/m		MQ12566 t=1.5 0.42 Kg/m 配MQ12565	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

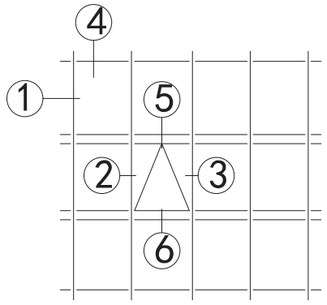
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ12576 t=1.7 1.594 Kg/m 配MQ12575		MQ12507B t=2.0 1.564 kg/m 配MQ12508 配H11071角码		MQ12525 t=4.0 0.635 kg/m	
2	MQ12586 t=1.7 1.519 Kg/m 配G140A05		MQ12568 t=1.4 0.596 Kg/m 配H155213角码		MQ12541 0.482 kg/m	
3	MQ12509 t=2.0 3.974 kg/m 配MQ12510 配MQ12511		MQ12504 t=1.2 0.229 kg/m 配MQ12503 配MQ12503A		MQ12526 t=4.0 0.714 kg/m	
4	MQ12556 t=2.0 2.931 Kg/m 配H150B07 配MQ12555/MQ12557		MQ12511 t=1.0 0.113 kg/m 配MQ12509		MQ12527 t=4.0 1.202 kg/m	
5	MQ12557 t=2.0 2.872 Kg/m 配MQ12556		MQ12554 t=1.5 0.254 kg/m 配MQ12553		MQ12528 t=2.5 0.758 kg/m 配MQ12521	
6	MQ12596 t=1.5 0.468 Kg/m 配MQ12595		MQ12524 t=2.0 0.227 kg/m		MQ12529 t=2.5 2.18 kg/m	
7	MQ12506 t=2.0 1.202 kg/m 配H11071角码		MQ12584 t=2.0 0.432 Kg/m		MQ12567 t=2.0 0.88 Kg/m 配MQ12571	
8	MQ12569 t=2.0 0.564 Kg/m		MQ12515 t=2.0 0.373 kg/m		MQ12558 t=1.5 0.231 Kg/m	
9	MQ12507 t=2.0 1.257 kg/m 配H11071角码		MQ12524A t=2.0 0.39 kg/m		MQ12559 t=1.4 0.241 Kg/m	
10	MQ12507A t=2.0 1.573 kg/m 配MQ12503A 配H11071角码		MQ12558 t=1.5 0.231 Kg/m		MQ12508 t=3.0 0.621 kg/m 配MQ12507B/MQ16003	

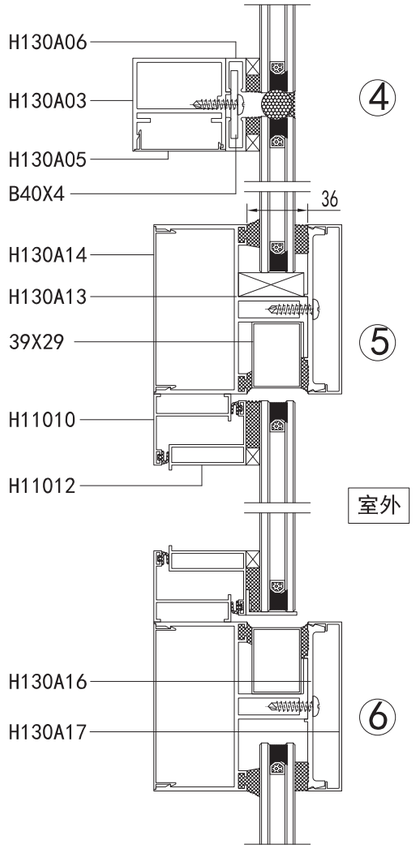
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

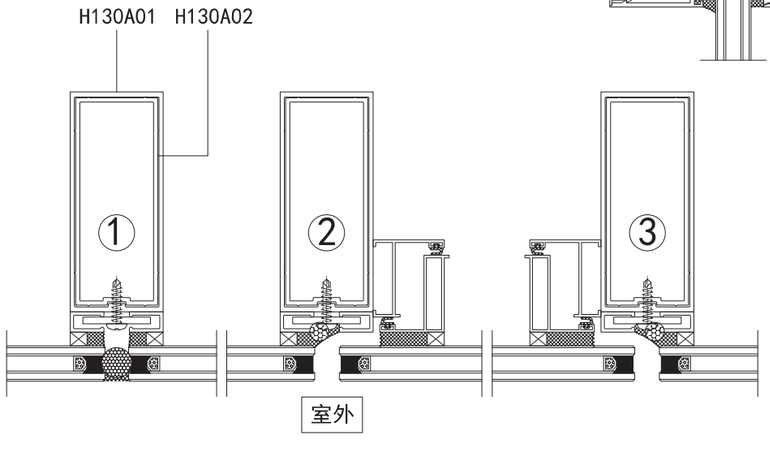
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ12510 t=4.0 1.414 kg/m 配MQ12501 配MQ12509		H130A系列半隐框幕墙		H130A05 t=1.0 0.186 kg/m 配H130A03/H130A04	
2	MQ12535 t=2.0 0.476 kg/m		H130A01 t=3.0 2.63 kg/m 配H130A02		H130A14 t=1.2 0.39 kg/m 配H130A13	
3	MQ12540 0.481 kg/m 配MQ16003		H130A01A t=3.0 2.98 kg/m 配H130A02		H130A16 t=3.0 0.928 kg/m 配H130A17	
4	MQ12542 t=2.0 0.502 kg/m 配MQ16001		H130A11 t=3.0 2.303 kg/m 配H130A12		H130A17 t=1.5 0.57 kg/m 配H130A16	
5	MQ12543 t=1.5 0.362 kg/m		H130A02 t=2.5 2.284 kg/m 配H130A01		H130A17A t=2.2 3.507 kg/m 配H130A16	
6	MQ12544 t=1.2 0.183 kg/m		H130A12 t=2.5 1.986 kg/m 配H130A11		H11010 t=1.5 0.46 kg/m	
7	MQ12545 t=1.5 0.335 kg/m 配MQ16005		H130A03 t=2.5 1.568 kg/m 配H130A05		H11012 t=1.5 0.588 kg/m 配S14020角码	
8	MQ16005 t=1.3 0.321 kg/m 配MQ12545		H130A04 t=2.5 1.286 kg/m 配H130A05		H130A06 t=2.0 0.269 kg/m	
9			H130A13 t=2.5 2.273 kg/m 配H130A14			
10			H130A15 t=2.5 1.28 kg/m 配H130A05			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

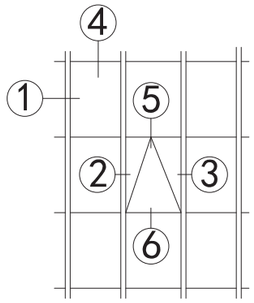
H130A 系列中空半隐框玻璃幕墙节点图
H130A series semi-visible curtain wall

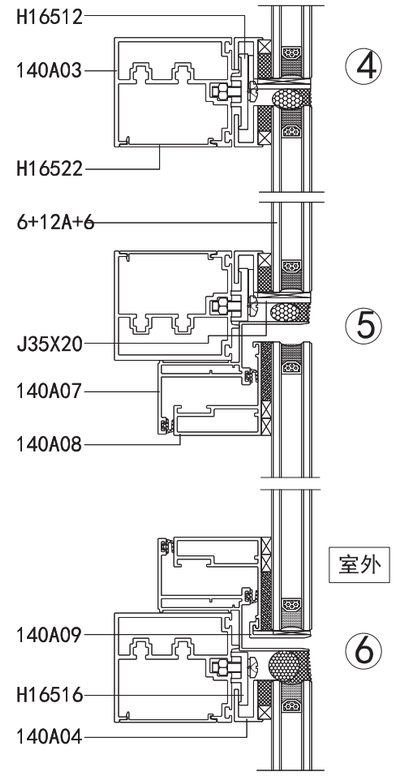


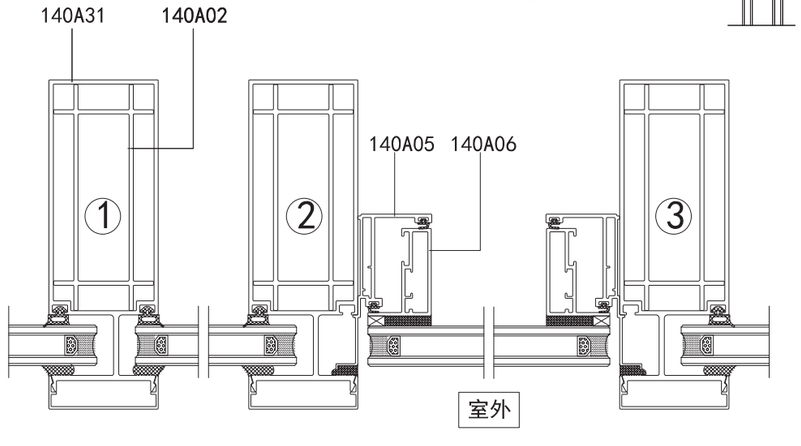


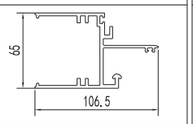
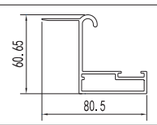
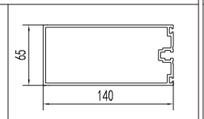
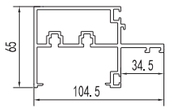
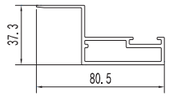
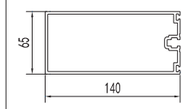
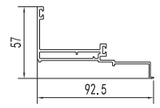
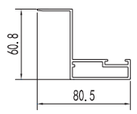
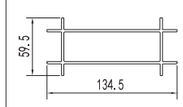
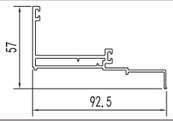
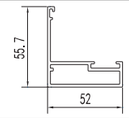
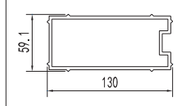
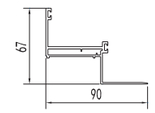
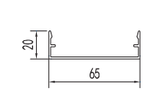
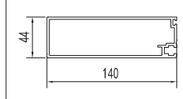
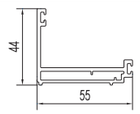
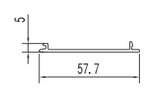
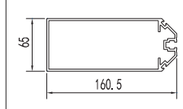
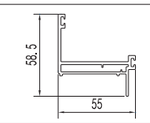
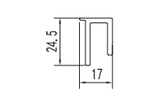
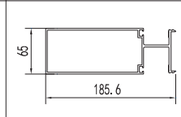
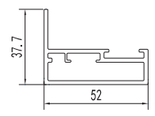
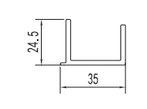
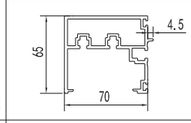
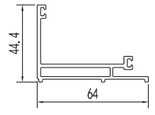
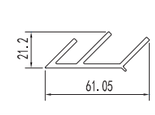
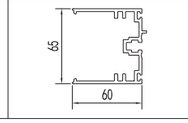
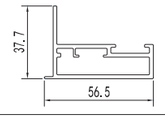
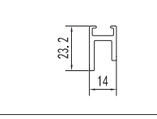


140A 系列半隐框玻璃幕墙节点图
140A series semi-visible curtain wall

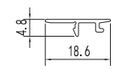
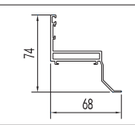
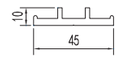
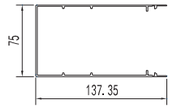
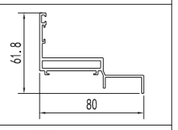
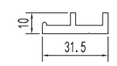
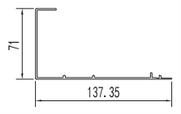
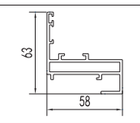
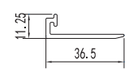
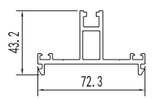
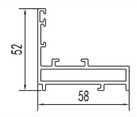






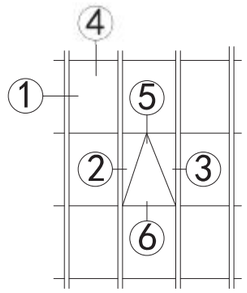
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140A系列半隐框幕墙		140A03B t=3.0 2.159 kg/m 配140A06B/200A04		140A06B t=2.0 1.28 kg/m 配S14020A角码 配140A03B	
2	140A01 t=2.5 3.0 Kg/m 配140A02		140A33 t=2.5 2.537 Kg/m 配H16522/140A37		140A06C t=2.0 0.984 kg/m 配S14020A角码	
3	140A01B t=2.7 3.215 kg/m 配140A02B		140A05 t=2.0 1.071 Kg/m 配H11005角码		140A06D t=2.0 1.111 kg/m 配S14020A角码	
4	140A02 t=2.5 2.568 Kg/m 配140A01		140A05A t=2.0 1.074 kg/m 配H11005角码		140A08 t=2.0 0.99 Kg/m 配3816角码	
5	140A02B t=3.0 3.085 kg/m 配140A01B		140A07 t=2.0 1.12 Kg/m 配H11005角码		140A35 t=1.5 0.425 Kg/m 配H125B05	
6	140A11 t=2.5 2.633 Kg/m 配H13032		140A07A t=2.0 0.858 kg/m 配H11005角码		H16522 t=1.5 0.269 kg/m 配H16503C	
7	140A21 t=2.5 3.343 Kg/m 配140A02		140A26 t=2.0 0.922 kg/m 配H11005角码		140A04 t=2.5 0.365 Kg/m 配140A03/H16512	
8	140A31 t=2.5 3.677 Kg/m 配140A02		140A06 t=2.0 0.899 Kg/m 配3816角码		140A04A t=2.5 0.504 Kg/m 配140A03/H16512	
9	140A03 t=2.5 2.25 Kg/m 配H16512/H16522		140A26A t=2.0 0.893 kg/m 配H11005角码 配140A18		140A04B t=2.5 0.766 Kg/m 配H16512	
10	140A03A t=2.5 1.719 kg/m 配200A04		140A06A t=2.0 0.911 kg/m 配3816角码		140A04C t=2.5 0.322 Kg/m 配140A04D	

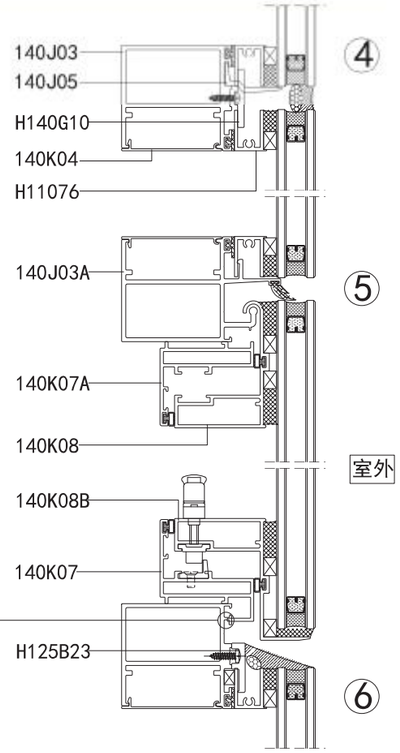
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140A04D t=1.0 0.07 Kg/m 配140A04C		140J系列半隐框幕墙		140J07A t=2.0 1.018 kg/m 配3806角码	
2	H16512 t=4.0 0.583 kg/m		140J01 t=1.5 1.487 kg/m 配140J21		140J07B t=2.0 1.083 kg/m 配3806角码	
3	H16516 t=4.0 0.43 kg/m		140J11 t=1.5 0.957 kg/m 配140J21		140K07 t=2.0 1.233 kg/m 配H11071角码	
4	140A09 t=2.0 0.264 Kg/m 配140A08		140J21 t=3.0 1.264 kg/m 配140J01/140J11		140K07A t=2.0 1.095 kg/m 配H11071角码	
5	140A09A t=2.0 0.29 kg/m 配140A08		140J21A t=3.0 1.125 kg/m 配140J11		140J08 t=2.0 1.085 kg/m 配140J06 配5036角码	
6	140A18 t=1.5 0.329 kg/m 配140A26A		140J21B t=3.0 1.255 kg/m 配140J11		140J08A t=2.0 1.341 kg/m 配140J10/140J03A 配5036角码	
7	140A39 t=1.5 0.709 kg/m 配FU1766-216		140J21C t=3.0 1.524 kg/m 配140J01/140J11		140K08 t=2.0 1.272 kg/m 配140K03 配5007A角码	
8	140A36 t=1.2 0.192 Kg/m 配140A31		140J03 t=2.5 2.019 kg/m 配140K04/140J05		140K08A t=2.0 1.163 kg/m 配5007A角码	
9			140J03A t=2.5 2.357 kg/m 配140K04/140J04 配140J08A/140J10		140K08B t=2.0 1.339 kg/m 配5007A角码	
10			140J07 t=2.0 0.856 kg/m 配3806角码		H1733 t=3.0 0.856 kg/m 配H1732/H1734	

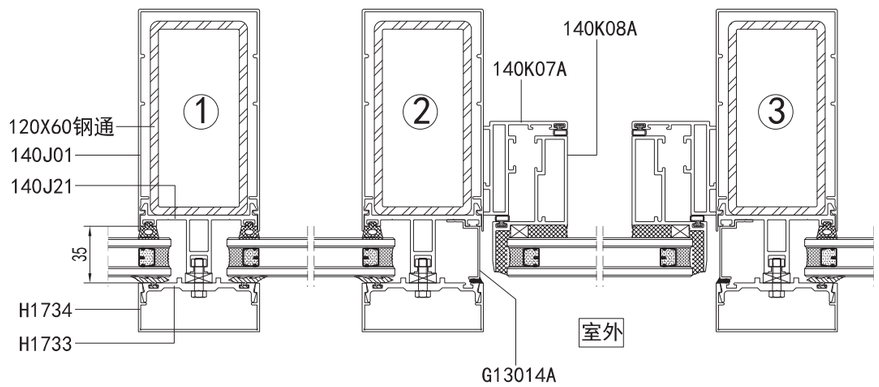
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

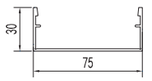
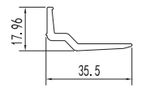
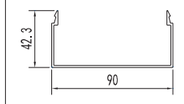
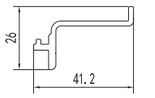
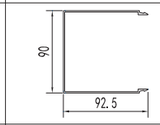
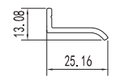
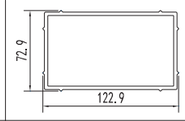
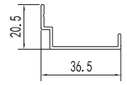
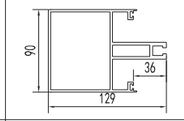
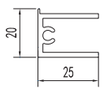
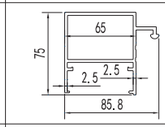
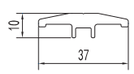
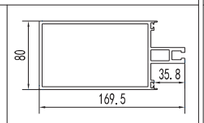
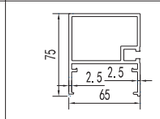
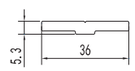
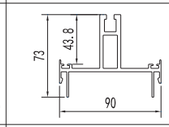
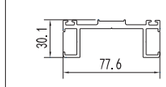
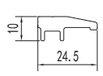
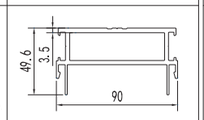
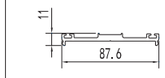
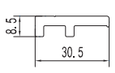
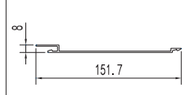
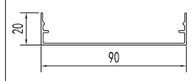
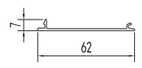
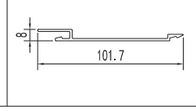
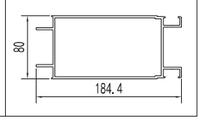
140J 系列半隐框中空玻璃幕墙节点图
140J series semi-visible curtain wall





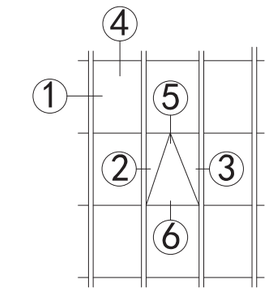
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加工时阴影部分要铣掉

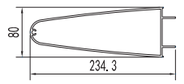
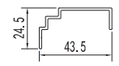
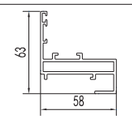
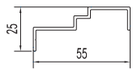
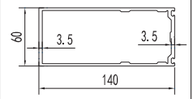
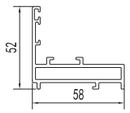
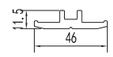
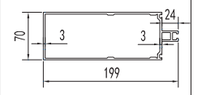
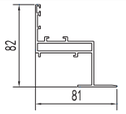
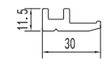
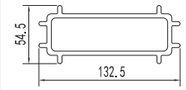
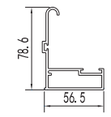
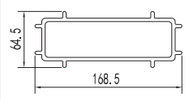
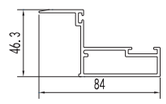
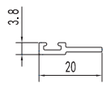
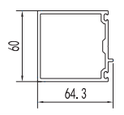
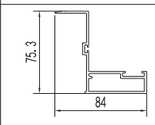
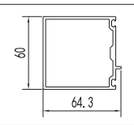
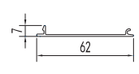
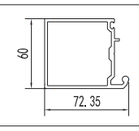
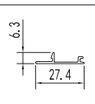
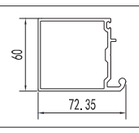
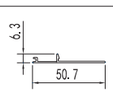
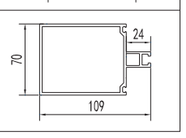


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1734 t=1.5 0.605 kg/m 配H1733		140J05 t=3.0 0.328 kg/m 配140J03B		140K21B t=1.5 0.738 kg/m 配140K21A	
2	140J04 t=2.5 0.328 kg/m		140J06 t=2.0 0.394 kg/m 配140J08		140K23A t=1.5 1.146 kg/m 配140K21	
3	140J04A t=2.5 0.315 kg/m		140J10 t=2.0 0.183 kg/m 配140J03A/140J08A		140K02 t=3.0 3.044 kg/m 配140K01	
4	140J04B t=2.5 0.291 kg/m		G13014A t=1.2 0.2 kg/m		140K23 t=2.5 3.793 kg/m	
5	H11076 t=2.0 0.394 kg/m		140K系列半隐框幕墙		140K03 t=2.7 2.266 kg/m 配140K08	
6	140J09 t=1.5 0.453 kg/m		140K01 t=3.3 4.637 kg/m 配140K02		140K03A t=2.7 2.17 kg/m 配140K04	
7	H140G10 t=4.0 0.417 kg/m		140K21 t=3.0 2.147 kg/m 配140K21A/140K23A		140K05 t=3.0 1.376 kg/m 配140K06/140K36	
8	140J09A t=1.5 0.336 kg/m		140K31 t=3.0 2.196 kg/m 配140K31A/140K36A		140K15 t=3.0 1.033 kg/m 配140K16	
9	H125B23 t=4.0 0.416 kg/m		140K21A t=1.5 0.715 kg/m 配140K21/140K21B		140K16 t=1.2 0.439 kg/m 配140K15	
10	140K04 t=1.2 0.239 kg/m 配140K03A		140K31A t=1.5 0.511 kg/m 配140K31/140K21B		140K26 t=2.7 3.893 kg/m 配140K05 配140K06/140K36	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

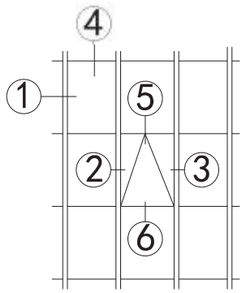
140K 系列半隐框玻璃幕墙节点图
140K series semi-visible curtain wall

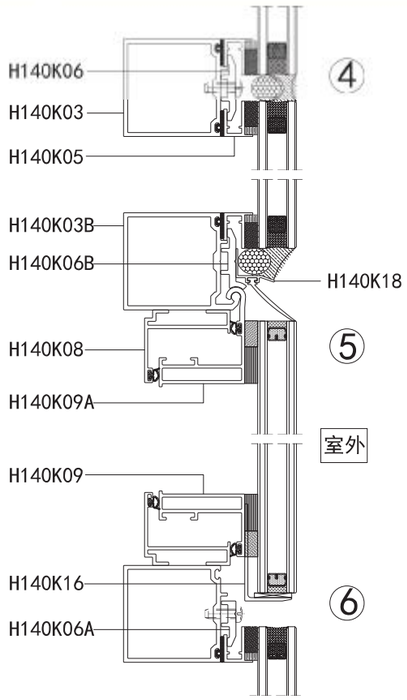


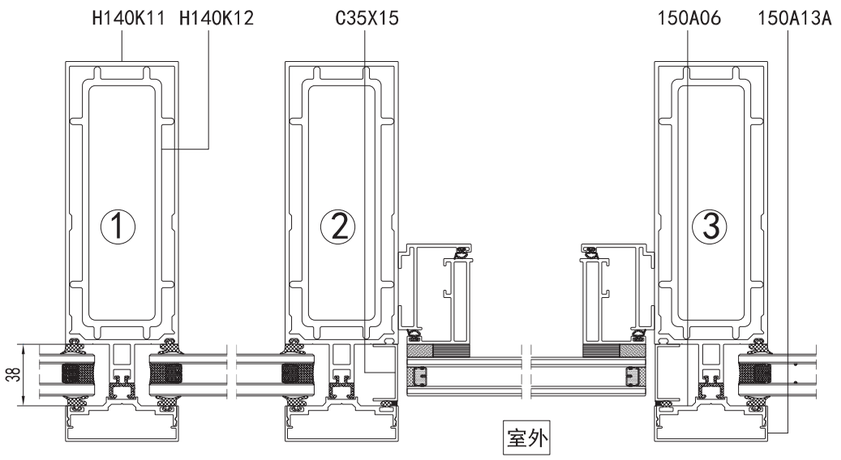
序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示
1	140K06 t=2.7 4.18 kg/m 配140K05		140K25 t=1.5 0.316 kg/m		H140K系列半隐框幕墙	
2	140K07 t=2.0 1.233 kg/m 配H11071角码		140K25A t=1.5 0.365 kg/m		H140K01 t=2.5 3.179 kg/m 配H140K02	
3	140K07A t=2.0 1.095 kg/m 配H11071角码		H1822 0.647 kg/m		H140K11 t=2.5 4.074 kg/m 配H140K12	
4	140K07B t=2.0 1.454 kg/m 配H11071角码		H1823 t=4.0 0.481 kg/m		H140K02 t=4.0 3.853 kg/m 配H140K01	
5	140K08 t=2.0 1.272 kg/m 配140K03 配5007A角码		MT-071 t=2.5 0.611 kg/m		H140K12 t=4.0 4.85 kg/m 配H140K11	
6	140K08A t=2.0 1.163 kg/m 配5007A角码		H11047 0.105 kg/m		H140K03 t=2.5 1.687 kg/m 配H140K04	
7	140K08B t=2.0 1.339 kg/m 配5007A角码				H140K03A t=2.0 1.454 kg/m 配H140K04A	
8	140K04 t=1.2 0.239 kg/m 配140K03A				H140K03B t=2.5 1.868 kg/m 配H140K04/H140K09A	
9	140K36 t=1.1 0.104 kg/m 配140K05				H140K03C t=2.0 1.635 kg/m 配H140K04A/H140K09A	
10	140K36A t=1.1 0.173 kg/m 配140K31				H140K13 t=2.5 2.47 kg/m 配H140K14	

图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

H140K 系列半隐框中空玻璃幕墙节点图
H140K series semi-visible curtain wall



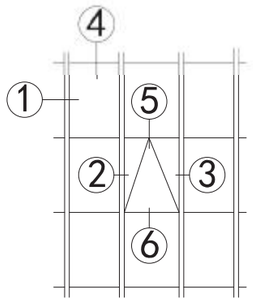


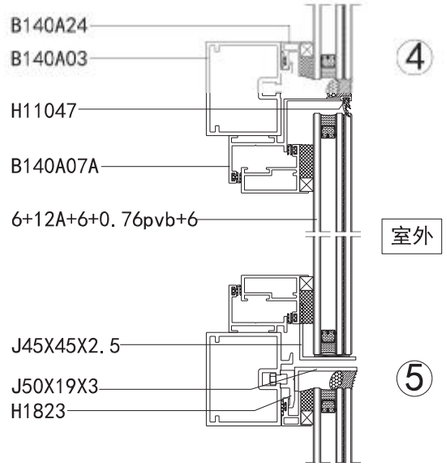


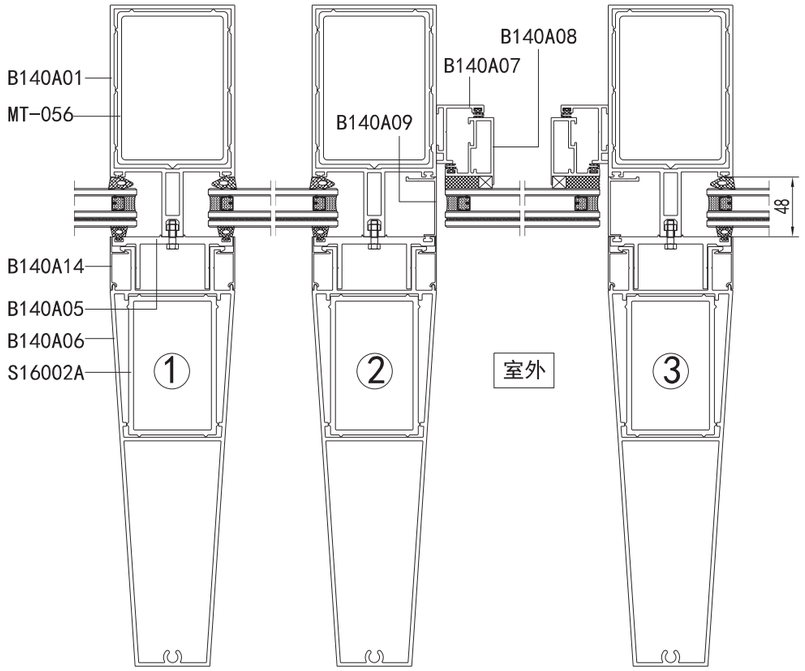
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H140K04 t=2.9 1.859 kg/m 配H140K03	51.1 54.6	H140K05A t=2.0 0.519 kg/m	22 36	B140A系列半隐框幕墙	
2	H140K04A t=2.9 1.938 kg/m 配H140K03A	52.1 55.6	H140K06 t=4.0 0.522 kg/m	9 40.4	B140A01 t=3.0 4.959 kg/m 配MT-056	100 48 186
3	H140K14 t=2.9 2.409 kg/m 配H140K13	64.6 76.1	H140K06A t=4.0 0.393 kg/m	9 28.2	B140A11 t=3.0 4.278 kg/m 配160C02	4 4 75 150
4	H140K08 t=2.0 0.755 kg/m 配H11071角码	45.1 53	H140K06B t=4.0 0.534 kg/m	15.86 37.55	B140A31 t=4.0 2.202 kg/m	42.5 35 120
5	H140K09 t=2.0 0.912 kg/m 配H11071角码	40.6 53	H140K15 t=1.5 0.262 kg/m 配H140K13	11 20.8	MT-056 t=3.5 3.972 kg/m 配MT-055/B140A01	91.5 128
6	H140K09A t=2.0 1.16 kg/m 配H140K03B 配H11071角码	61.6 53	H140K16 t=2.0 0.466 kg/m	29 60	S16002A t=4.0 3.834 kg/m 配S16001A	73.5 114.5
7	H140K20 t=2.5 0.613 kg/m 配150A13A	15 67.5	H140K17 t=1.8 1.281 kg/m	70 100	B140A03 t=3.0 2.567 kg/m	69.5 60 75
8	150A06 t=3.0 0.712 Kg/m 配150A07	18 67.6	H140K18 t=1.2 0.162 kg/m	21.1 23.85	B140A13 t=3.0 3.539 kg/m	75 120
9	150A13A t=1.5 0.456 kg/m 配150A06	22 70			B140A21 t=3.5 1.906 kg/m	20 135° 100 4
10	H140K05 t=2.0 0.286 kg/m	18 22			B140A10 t=3.0 4.215 kg/m 配160C02	75 4 90° 150

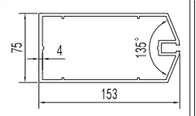
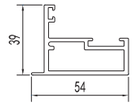
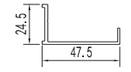
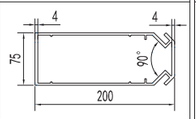
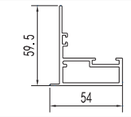
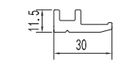
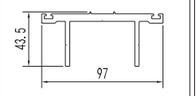
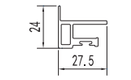
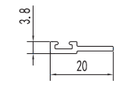
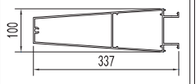
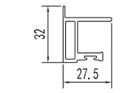
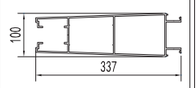
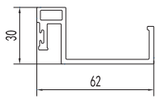
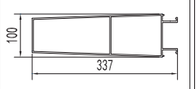
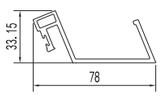
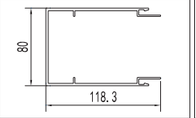
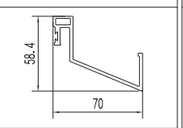
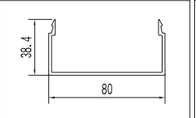
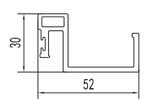
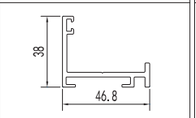
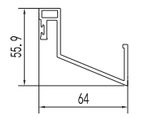
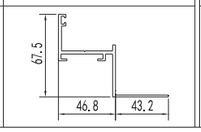
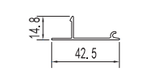
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

B140A 系列半隐框玻璃幕墙节点图
B140A series semi-visible curtain wall



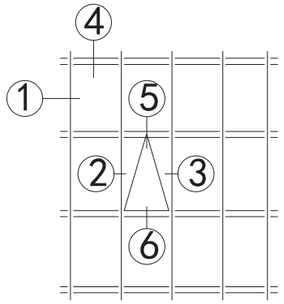


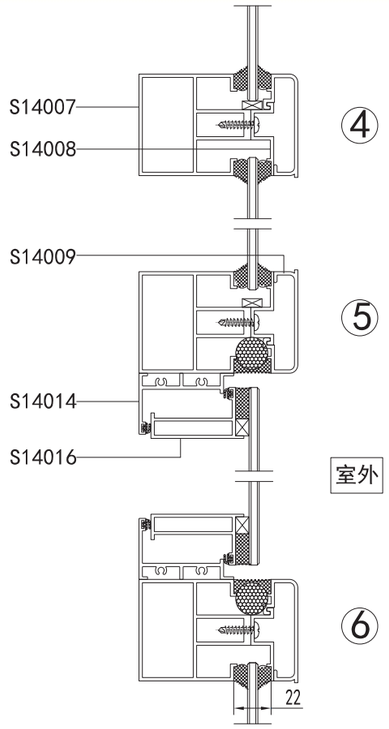


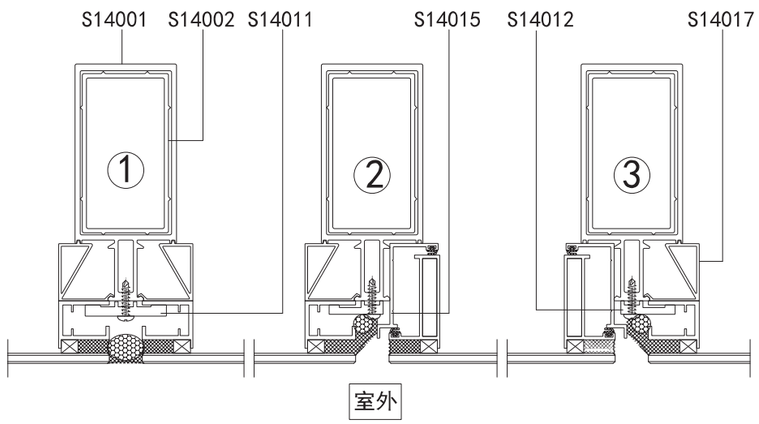
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	B140A11A t=3.0 4.063 kg/m 配160002套芯		B140A08 t=2.5 0.999 kg/m 配5007A角码		B140A09 t=2.0 0.355 kg/m	
2	B140A11B t=3.0 5.223 kg/m 配H160002套芯		B140A08A t=2.0 1.11 kg/m 配5007A角码		H1823 t=4.0 0.481 kg/m	
3	B140A05 t=3.5 2.232 kg/m 配B140A06		B140A24 t=2.0 0.434 kg/m 配H11005角码		H11047 0.105 kg/m	
4	B140A06 t=3.0 7.907 kg/m 配S16002A套芯 配B140A05/B140A14		B140A24A t=2.0 0.51 kg/m 配H11005角码			
5	B140A06A t=3.0 8.571 kg/m 配100X70X2.2 配B140A05/B140A14		B140A24B t=2.5 0.904 kg/m 配H11005角码			
6	B140A06B t=3.0 7.823 kg/m 配B140A05/B140A14		B140A24C t=2.5 1.031 kg/m 配H11005角码			
7	B140A15 t=2.5 2.189 kg/m 配B140A16		B140A24D t=2.5 1.09 kg/m 配H11005角码			
8	B140A16 t=2.0 0.839 kg/m 配B140A15		B140A24E t=2.5 0.836 kg/m 配H11005角码			
9	B140A07 t=2.5 0.722 kg/m		B140A24F t=2.5 1.046 kg/m 配H11005角码			
10	B140A07A t=2.5 1.098 kg/m		B140A14 t=1.2 0.197 kg/m 配B140A06			

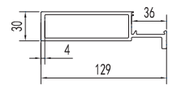
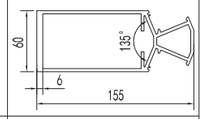
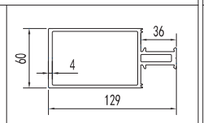
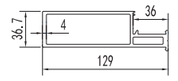
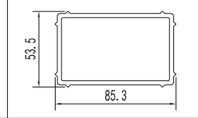
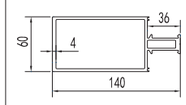
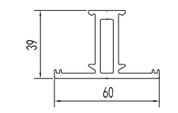
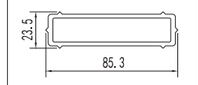
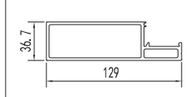
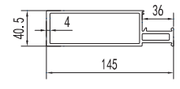
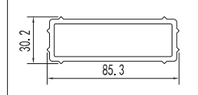
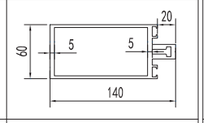
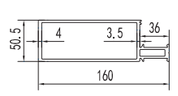
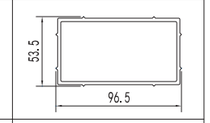
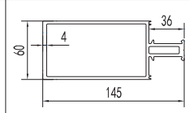
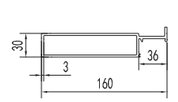
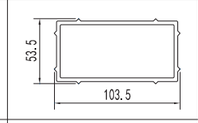
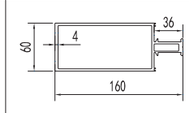
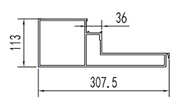
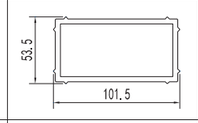
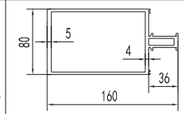
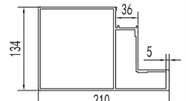
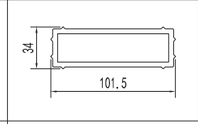
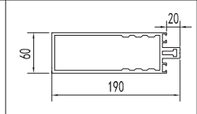
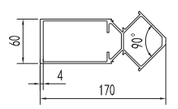
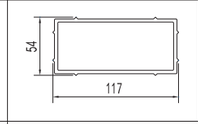
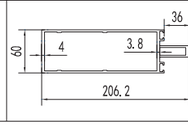
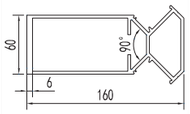
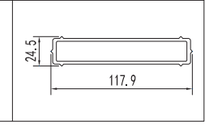
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

S130/140/145/160 系列半隐框玻璃幕墙节点图
S130/140/145/160 series semi-visible curtain wall

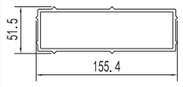
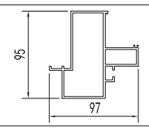
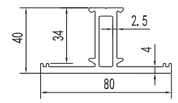
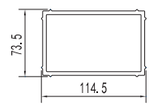
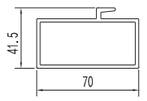
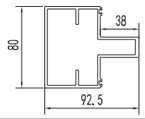
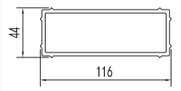
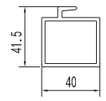
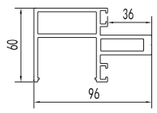
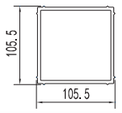
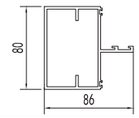
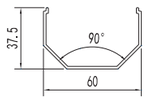
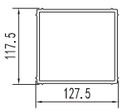
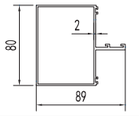
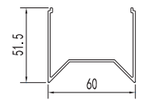
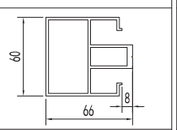
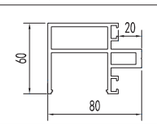
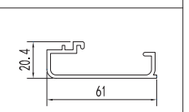
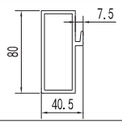
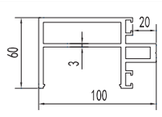
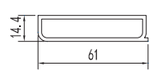
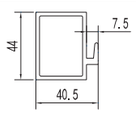
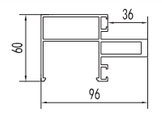
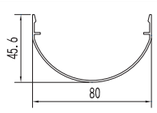
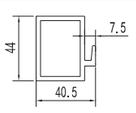
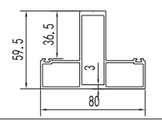
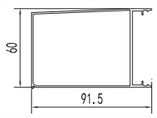
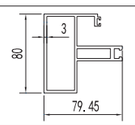
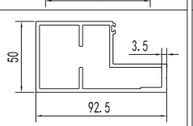
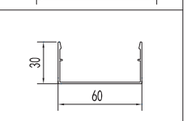




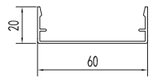
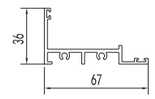
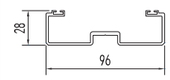
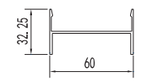
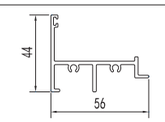
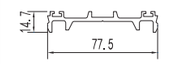
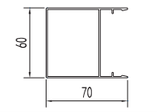
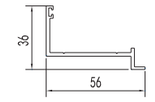
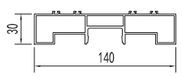
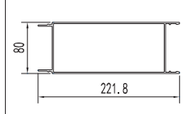


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S140系列半隐框幕墙		S13021 t=3.0 2.476 kg/m 配S13022套芯		S16021 t=3.0 4.4 kg/m 配S14002套芯	
2	S13001 t=3.0 3.338 kg/m 配S13002套芯		S13021A t=3.0 2.864 kg/m 配S13022A套芯		S13002 t=3.0 2.112 kg/m 配S13001	
3	S14001 t=3.0 3.382 kg/m 配S14002套芯		S14044 t=3.0 1.287 kg/m 配S14017/S14024		S13022 t=3.0 1.4 kg/m 配S13021	
4	S13021B t=2.5 2.323 kg/m 配S14024		S14501A t=3.0 3.2 kg/m 配S14502A套芯		S13022A t=3.0 1.733 kg/m 配S13021A	
5	S14001A t=3.0 4.226 kg/m 配S14002A套芯		S16001B t=3.0 3.632 kg/m 配S16002B		S14002 t=2.5 1.931 kg/m 配S14001	
6	S14501 t=3.0 3.6 kg/m 配S14502		S16008 t=2.5 2.498 kg/m 配S16009套芯		S14002A t=3.0 2.419 kg/m 配S14001A	
7	S16001 t=3.0 3.708 kg/m 配S16002套芯		S16013 t=3.5 8.673 kg/m 配S16014		S14502 t=4.0 3.12 kg/m 配S14501	
8	S16001A t=3.0 4.549 kg/m 配S16002A/S16019		S16015 t=3.0 6.576 kg/m 配S16016		S14502A t=4.0 2.69 kg/m 配S14501A套芯	
9	S19001 t=4.0 6.019 kg/m 配S19002套芯		S13011 t=2.5 3.85 kg/m 配S14017/S14024		S16002 t=3.0 2.642 kg/m 配S16001	
10	S21001 t=3.0 4.769 kg/m 配S19002套芯		S16011 t=3.0 4.78 kg/m 配S14002套芯		S16009 t=2.5 1.861 kg/m 配S16008	

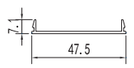
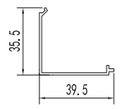
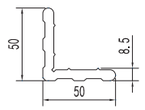
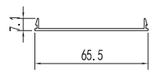
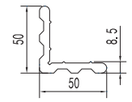
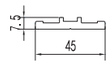
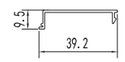
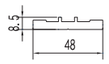
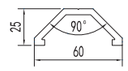
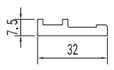
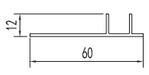
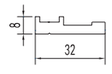
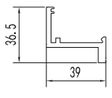
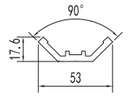
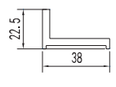
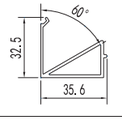
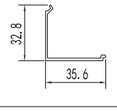
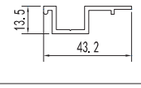
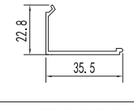
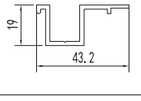
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S19002 t=3.0 3.246 kg/m 配S19001		S14032 t=2.0 2.218 kg/m 配S14033		S16003F 1.594 kg/m 配S16019	
2	S16002A t=4.0 3.834 kg/m 配S16001A		S14053 t=2.3 1.367 kg/m		S16003G t=2.5 2.524 kg/m 配S16020	
3	S16002B t=3.0 2.47 kg/m 配S16001B		S14063 t=2.3 0.993 kg/m		S16003H t=3.0 2.801 kg/m 配S16006	
4	S16014 t=4.0 4.333 kg/m 配S16013		S14503 t=2.5 2.194 kg/m 配S14504		S14005 t=1.5 0.482 kg/m	
5	S16016 t=4.0 5.07 kg/m 配S16015		S14504 t=1.5 1.5 kg/m 配S14503		S14006 t=1.5 0.706 kg/m	
6	S14007 t=2.0 1.815 kg/m		S16003 t=3.0 2.484 kg/m 配S16004/S16006		S14009 t=2.0 0.635 kg/m	
7	S14013 t=3.0 1.888 kg/m		S16003A t=4.0 3.281 kg/m 配S16006A		S14009B t=2.0 0.762 kg/m	
8	S14022 t=2.5 1.125 kg/m		S16003C t=2.0 2.128 kg/m 配S16006		S14027 t=1.2 0.486 kg/m 配S14029	
9	S14022A t=3.0 1.302 kg/m		S16003D t=1.5 1.472 kg/m 配S16020		S14038 t=1.2 1.11 kg/m 配S14037	
10	S14026 t=2.5 2.576 kg/m		S16003E t=2.5 2.152 kg/m 配S16020		S16004H t=1.2 0.406 kg/m 配S16005H	

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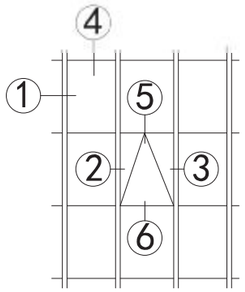
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S16005 t=1.2 0.354 kg/m 配S16004		S14014A t=2.0 0.751 kg/m		S14025 t=2.0 1.092 kg/m	
2	S16005A t=2.0 0.524 kg/m 配S16004		S14014B t=2.0 0.75 kg/m		S14029 0.95 kg/m 配S14027	
3	S16005K t=1.2 0.867 kg/m 配S16004		S14015 t=2.0 0.504 kg/m		S14030 t=1.6 2.004 kg/m 配S14031	
4	S16017 t=2.0 3.304 kg/m 配S16017		S14015A t=2.0 0.581 kg/m		S14037 t=2.0 0.614 kg/m 配S14038	
5	S16018 t=3.0 6.055 kg/m 配S16020		S14016 t=1.75 0.713 kg/m 配S14020角码		S16004 0.807 kg/m 配S16003/S16005	
6	S16018A t=1.5 1.27 kg/m 配S16020		S14016A t=1.75 0.726 kg/m 配S14020角码		S16005H t=3.0 0.927 kg/m 配S16004H	
7	S16018B t=1.8 2.175 kg/m 配S16020		S14016B t=2.0 0.784 kg/m 配S14020角码		S16020 t=3.0 0.834 kg/m 配S16018	
8	S16018C t=1.5 1.432 kg/m 配S16020		S14034 t=1.5 0.904 kg/m		S14028 t=1.2 0.158 kg/m	
9	S16018D t=1.5 1.619 kg/m 配S16020		S14035 t=2.0 0.782 kg/m		S14031 t=1.6 0.191 kg/m 配S14030	
10	S14014 t=2.0 0.682 kg/m		S14040 t=2.5 1.476 kg/m 配S14024		S14505 0.184 kg/m 配S14503/S14504	

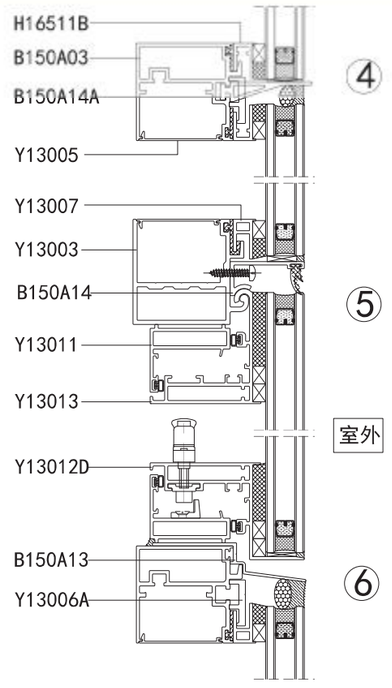
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

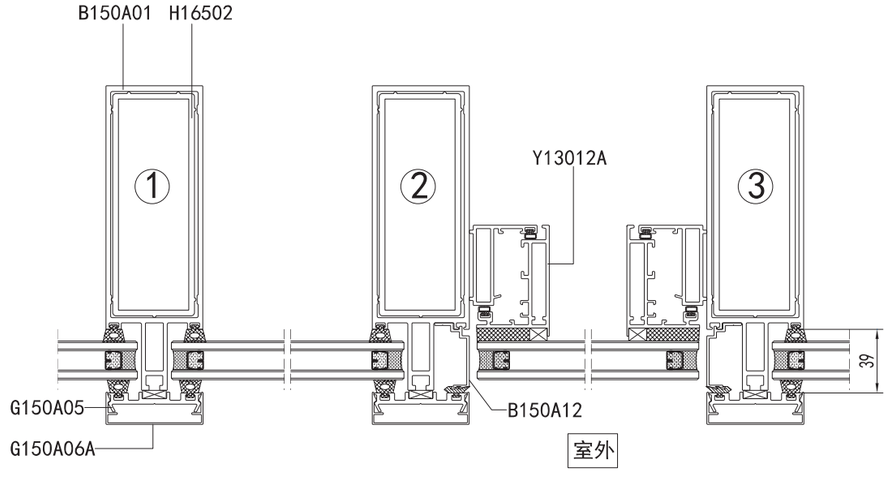
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S16006 t=1.2 0.192 kg/m 配S16003		S14033 t=1.2 0.26 kg/m 配S14032		S14020 1.66 kg/m 配S14016	
2	S16006A t=1.2 0.25 kg/m 配S16003A		S14004 t=2.5 0.605 kg/m		S14020A 1.522 kg/m	
3	S14010 t=4.0 0.585 kg/m		S14004B t=2.5 0.474 kg/m		S16023 t=1.0 0.168 kg/m 配S16003D	
4	S14011 t=5.5 0.796 kg/m		S14054 t=2.0 0.402 kg/m		S14023 t=4.0 0.93 kg/m	
5	S14003 t=4.0 0.432 kg/m		S16022 t=2.5 0.423 kg/m		S16007 t=1.2 0.312 kg/m	
6	S14012 t=4.0 0.45 kg/m		S14018 t=3.0 0.704 kg/m 配S14017/S14024			
7	S14010A t=4.0 0.767 kg/m		S14019 t=4.0 0.612 kg/m			
8	S14017 t=1.5 0.462 kg/m 配S13001/S14001		S14036 t=1.2 0.159 kg/m			
9	S16019 t=1.0 0.244 kg/m 配S16001A		S14008 t=2.0 0.364 kg/m			
10	S14024 t=1.5 0.22 kg/m 配S13001/S14001		S14008A t=2.0 0.424 kg/m			

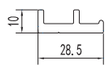
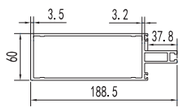
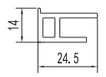
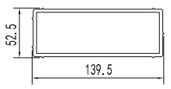
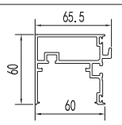
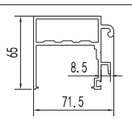
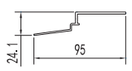
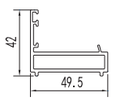
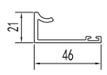
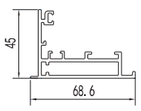
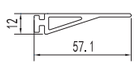
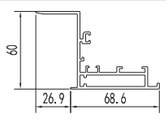
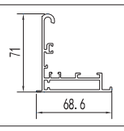
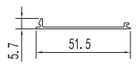
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

B150A 系列半隐框中空玻璃幕墙节点图
B150A series invisible curtain wall



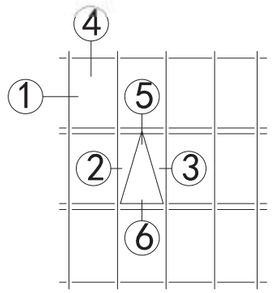


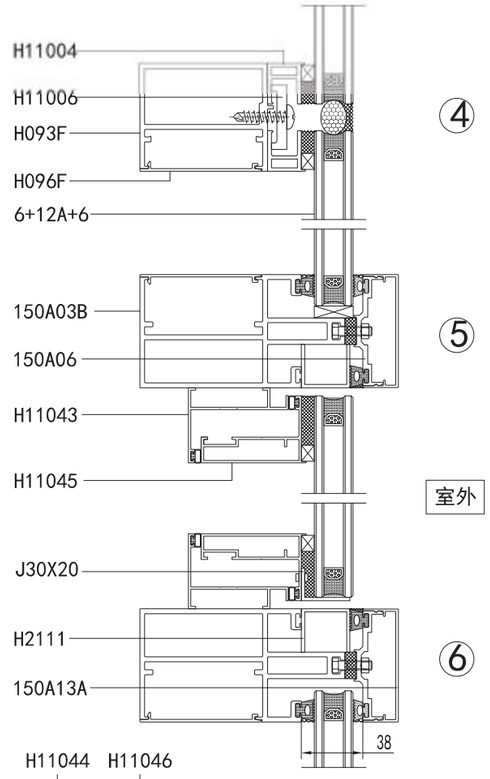


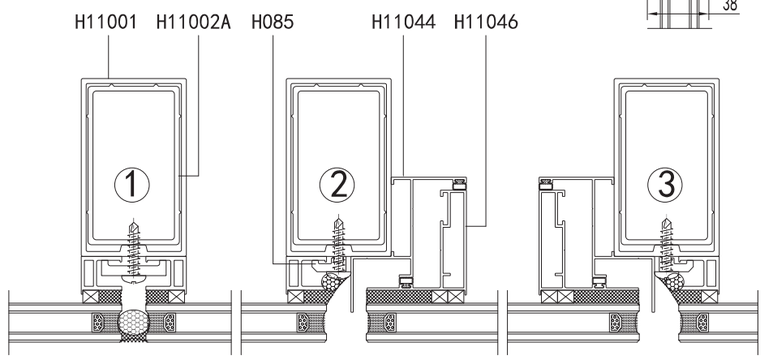
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	B150A系列半隐框幕墙		Y13006A t=4.0 0.397 Kg/m 配Y13001			
2	B150A01 t=3.0 4.198 kg/m 配H16502		Y13007 t=2.0 0.333 Kg/m 配3806A角码			
3	H16502 t=3.5 3.454 kg/m 配H16501		H16511B t=2.0 0.279 kg/m			
4	B150A03 t=2.0 1.733 kg/m 配Y13005		B150A12 t=1.5 0.286 kg/m			
5	Y13003 t=2.5 2.12 Kg/m 配Y13005/Y13013 配J32X32X4角铝		B150A13 t=1.5 0.548 kg/m			
6	Y13011 t=2.0 0.86 Kg/m 配S14020角码		B150A14 t=2.5 0.477 kg/m			
7	Y13012A t=2.0 1.183 Kg/m 配S14020角码		B150A14A t=2.0 0.615 kg/m 配B150A03			
8	Y13012D t=2.0 1.43 kg/m 配S14020角码					
9	Y13013 t=2.0 1.421 Kg/m 配S14020角码 配Y13003/Y13003A					
10	Y13005 t=1.1 0.18 Kg/m 配Y13003/Y13004					

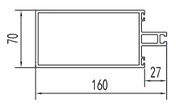
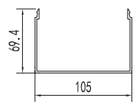
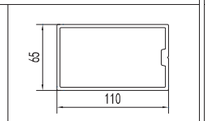
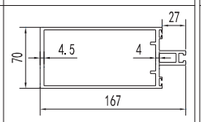
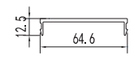
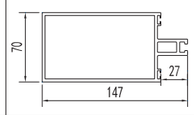
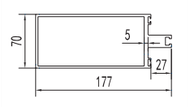
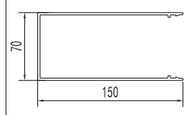
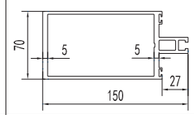
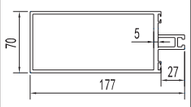
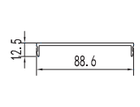
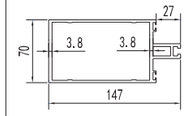
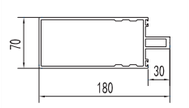
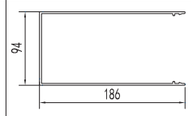
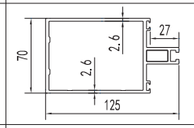
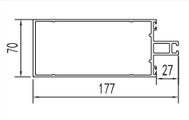
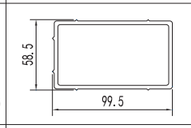
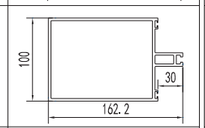
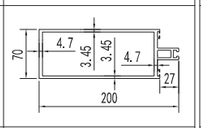
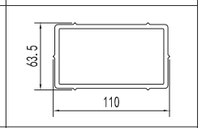
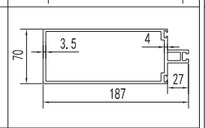
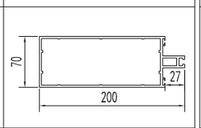
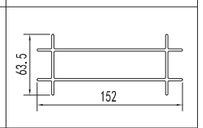
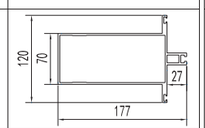
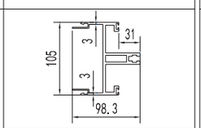
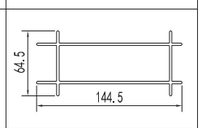
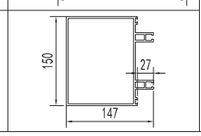
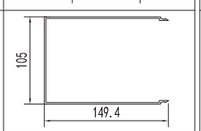
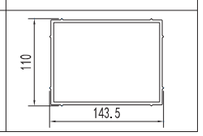
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

150A/180A 系列半隐框中空玻璃幕墙节点图
150A/180A series semi-visible curtain wall

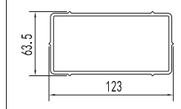
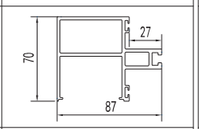
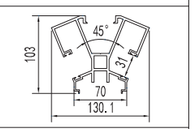
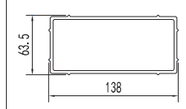
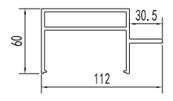
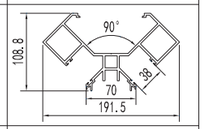
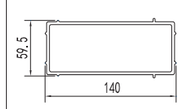
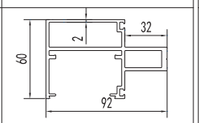
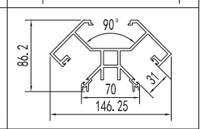
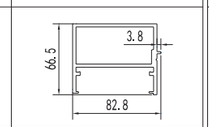
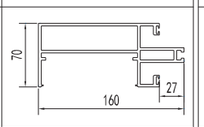




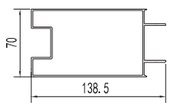
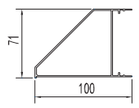
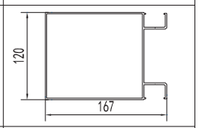
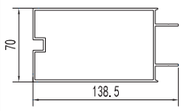
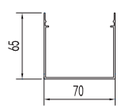
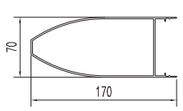
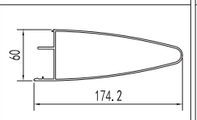
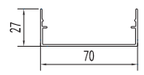
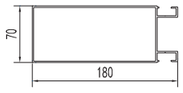
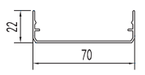
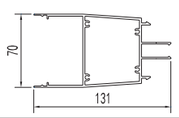
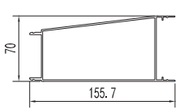
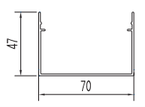
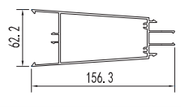
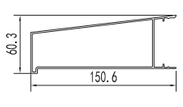
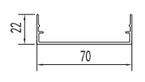
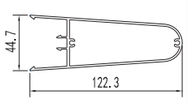
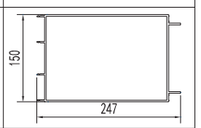
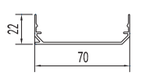
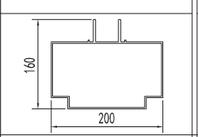
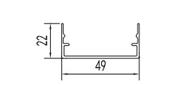
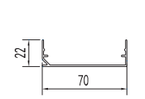
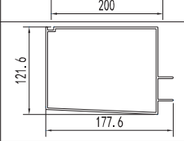
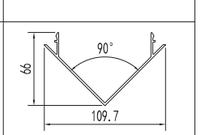
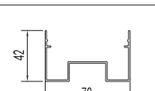
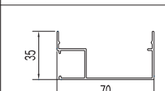
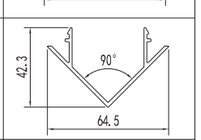
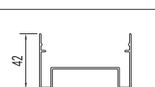
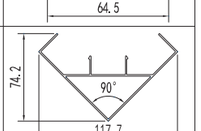


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A/180A 系列半隐框幕墙		160C01 t=3.0 3.876 kg/m 配160C02		150A53 t=2.0 1.311 Kg/m 配150A51	
2	H11001 t=3.0 2.918 kg/m 配H11002A		160C21 t=3.0 4.521 kg/m 配160C02		150A57 t=2.5 0.517 kg/m 配150A58	
3	150A01 t=3.0 3.664 Kg/m 配150A02		180A01 t=3.0 5.052 kg/m 配150A16 配180A02		150A58 t=2.5 2.511 kg/m 配150A57	
4	150A01A t=3.0 4.385 kg/m 配150A02		180A01A t=3.0 4.499 kg/m 配180A02		150A59 t=2.5 0.68 kg/m 配150A60	
5	150A01B t=2.5 3.677 kg/m 配G16002		180A01B t=3.0 4.445 kg/m 配180A02B		150A60 t=2.5 3.161 kg/m 配150A59	
6	150A01C t=3.0 3.018 kg/m 配G130A02		180A01C t=2.3 3.527 kg/m 配180A02/150A06		H11002A t=3.0 2.44 kg/m 配H11001(T=3.0)	
7	150A37 t=3.0 4.411 kg/m		200B01 5.506 kg/m 配H170A02		150A02 t=4.0 3.466 Kg/m 配150A01	
8	150A71 t=3.0 4.526 kg/m 配150A72		200B01A t=3.0 4.601 kg/m 配H170A02/150A08A		150A72 t=2.5 2.847 kg/m 配150A71	
9	150A71A t=2.5 4.203 kg/m 配150A72A		150A51 t=4.0 3.507 Kg/m 配150A53		150A72A t=2.5 2.754 kg/m 配150A71A	
10	150A91 t=3.0 5.474 kg/m 配150A92		150A52 t=2.0 2.178 kg/m 配150A51		150A92 t=3.5 4.617 kg/m 配150A91	

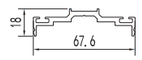
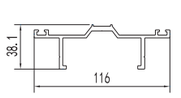
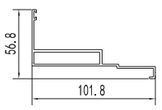
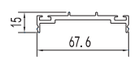
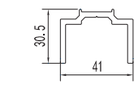
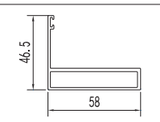
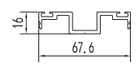
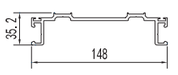
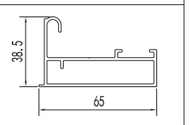
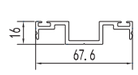
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	160C02 t=3.0 2.845 kg/m 配160C01		150A03D t=2.5 2.314 kg/m 配H145A04		150A10 t=3.0 4.131 Kg/m 配150A01/150A11	
2	180A02 t=3.0 3.144 kg/m 配180A01		150A03E t=3.0 2.548 kg/m 配150A04		150A14 t=3.0 5.213 Kg/m 配150A15	
3	180A02B t=3.0 3.131 kg/m 配180A01B		150A03F t=2.5 2.235 kg/m 配H1704B		150A14A t=3.0 3.921 Kg/m 配150A15A/180A01A	
4	H093F t=3.0 2.443 kg/m 配H096F		150A03G t=3.0 4.413 kg/m 配23030		150A08A t=3.0 2.997 kg/m 配FM46A09 配200B01A/140H07C	
5	150A73 t=2.5 2.07 kg/m 配H145A04		150A03H t=2.0 1.464 kg/m 配H096		150A06G t=1.5 1.226 kg/m 配150A96	
6	150A93A t=2.5 2.163 kg/m 配150A94		150A63 t=2.5 2.525 kg/m 配180C04		150A07 t=1.2 0.516 Kg/m 配150A06	
7	150A03 t=3.0 3.190 Kg/m 配150A04		150A93 t=2.5 2.485 kg/m 配150A94		150A07A t=3.0 7.08 kg/m 配150A06/H1602	
8	150A03A t=3.0 4.205 Kg/m 配150A04A		180A03 t=2.5 2.307 kg/m 配150A06		150A07B t=2.0 1.739 kg/m 配150A06A	
9	150A03B t=3.0 3.88 Kg/m 配H096F		180A03A t=2.5 2.565 kg/m		150A07D t=1.5 1.193 kg/m 配150A06	
10	150A03C t=2.0 2.455 kg/m 配150A04		150A08 t=3.0 4.528 Kg/m 配150A01/150A09		150A07E t=2.2 3.127 kg/m 配150A06E	

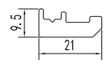
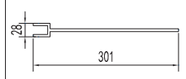
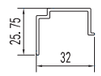
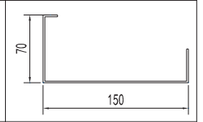
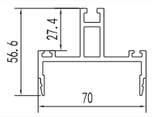
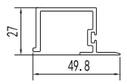
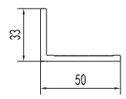
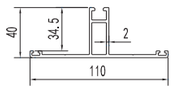
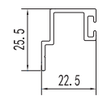
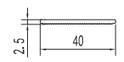
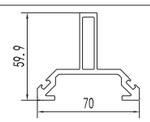
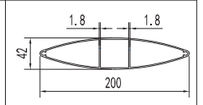
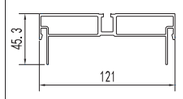
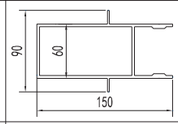
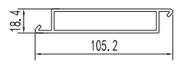
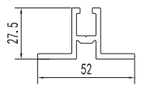
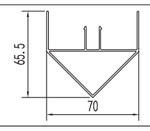
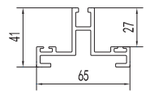
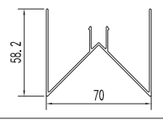
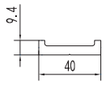
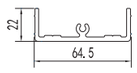
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A07F t=1.5 1.906 kg/m 配150A06E		150A13E t=1.4 1.17 kg/m 配150A06		150A76 t=2.0 3.387 kg/m 配150A75/Y13020	
2	150A07H t=1.8 2.137 kg/m 配150A06E		150A13F t=1.5 0.796 kg/m 配150A06		150A82 t=1.8 2.086 kg/m 配150A06	
3	150A07J t=1.8 2.096 kg/m 配150A06J/H110S22		150A13M t=1.4 0.473 kg/m 配150A06		150A86 t=1.8 2.652 kg/m 配150A47/150A85	
4	150A12 t=1.2 0.386 Kg/m 配150A06		150A17 t=2.0 2.236 kg/m 配150A19		150A87 t=1.6 1.909 kg/m 配150A06/150A88	
5	150A13 t=1.5 0.66 kg/m 配150A06		150A19 t=2.0 2.320 kg/m 配150A17/150A18		150A88 t=1.6 1.737 kg/m 配150A87	
6	150A13A t=1.5 0.456 kg/m 配150A06		150A18 t=1.6 1.476 kg/m 配150A19		150A96 t=3.0 6.405 kg/m 配150A06G/150A95	
7	150A13B t=1.5 0.44 kg/m 配150A06		150A23 t=2.6 5.339 kg/m 配150A24/150A25		150A96A t=1.5 0.361 kg/m 配150A95A	
8	150A13C t=1.2 0.398 kg/m 配150A06		150A23H t=2.5 3.967 kg/m 配150A06H		150A15 t=1.8 0.946 Kg/m 配150A14	
9	150A13D t=1.2 0.618 kg/m 配150A06		150A43 t=1.2 0.537 kg/m 配150A06/150A42		150A15A t=1.8 0.622 Kg/m 配150A14A	
10	150A13DA t=1.2 0.618 kg/m 配150A06		150A56 t=1.5 1.557 kg/m 配150A55		150A46 t=1.2 1.012 kg/m 配150A48	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

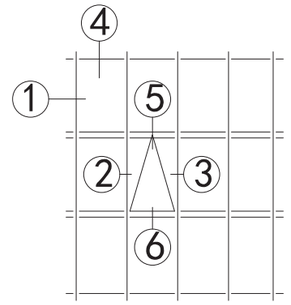
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A06 t=3.0 0.712 Kg/m 配150A07		150A75 t=2.5 1.521 kg/m 配150A76		150A33A t=1.5 1.035 kg/m 配H155264角码	
2	150A06A t=3.0 0.669 kg/m 配150A07		150A85 t=3.0 0.747 kg/m 配150A86		150A33C t=1.5 0.801 kg/m 配H155264角码	
3	150A06B t=2.5 0.782 kg/m 配150A07		150A95 t=3.0 1.966 kg/m 配150A96/H145A24		150A35 t=1.5 0.837 kg/m 配150A33 配SFP21角码	
4	150A06D t=2.5 0.782 kg/m 配150A13A		150A95A t=3.0 0.531 kg/m 配150A96A		150A35A t=1.5 0.871 kg/m 配SFP21角码	
5	150A06E t=3.0 1.189 kg/m 配150A07E/150A47		150A48 t=2.0 0.603 kg/m 配150A46		H096F t=1.5 0.34 kg/m 配H093F	
6	150A06H t=3.0 1.024 kg/m 配150A23H/FM46A09		H11043 t=1.5 0.558 kg/m		150A04 t=1.2 0.272 Kg/m 配150A03	
7	150A06J t=3.5 0.672 kg/m 配150A07J/H110S22		H11044 t=1.5 0.793 kg/m		150A04A t=1.5 0.422 Kg/m 配150A03A	
8	150A06K t=3.0 0.649 kg/m 配G18081/140H07B		150A33 t=2.0 0.991 kg/m 配150A35 H155264角码		150A09 t=1.5 0.457 Kg/m 配150A08	
9	150A25 t=3.0 2.191 kg/m 配150A23/150A24		H11045 t=1.5 0.802 kg/m 配H155213角码		150A11 t=1.5 0.280 Kg/m 配150A10	
10	150A55 t=4.0 1.28 kg/m 配150A56		H11046 t=1.5 0.884 kg/m 配H155213角码		150A24 t=1.2 0.267 kg/m 配150A23/150A25	

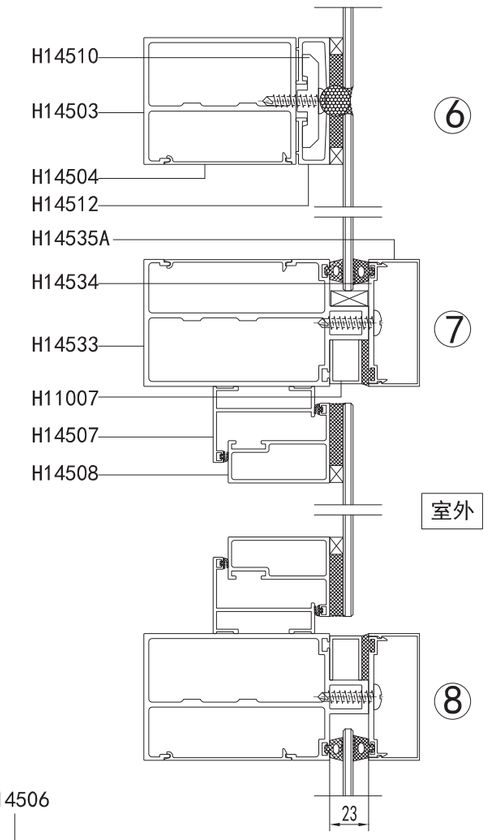
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

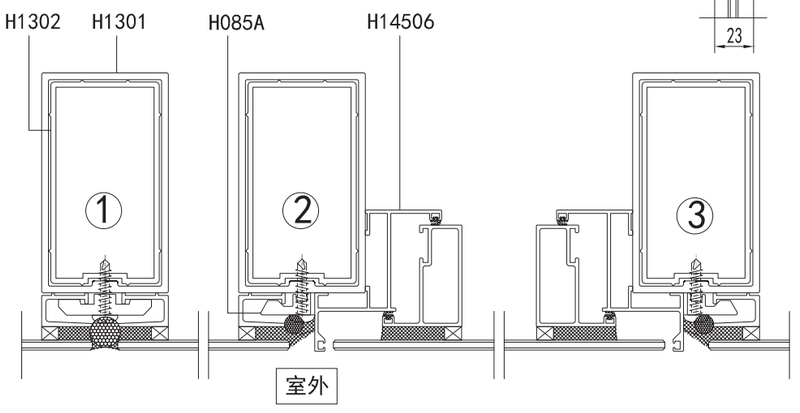
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	150A42 t=0.8 0.068 kg/m 配150A43		H085 0.34 kg/m		150A16 t=5.0 5.517 kg/m 配180A01	
2	150A47 t=1.1 0.094 kg/m 配150A06E		150A77 t=1.5 0.28 kg/m		150A27 t=1.8 1.29 kg/m	
3	150A01H t=3.0 1.541 kg/m 配MQ18271		150A78 t=2.0 0.603 kg/m		150A98 t=3.8 0.79 kg/m 配150A99	
4	150A21 t=2.5 1.298 kg/m		150A102 t=1.5 0.277 kg/m 配160C01		150A99 t=2.0 0.241 kg/m 配150A98	
5	150A49 t=3.5 1.604 kg/m		H2111 t=2.0 0.434 kg/m		150A20 t=1.6 2.253 kg/m	
6	150A81 t=1.5 1.917 kg/m 配140K21A 配FE2032-318		150A67 t=3.0 3.631 kg/m 配H12502B		150A97 t=2.0 1.219 kg/m	
7	150A91A t=2.5 0.802 kg/m		150A64 t=1.2 0.836 kg/m 配150A66			
8	150A91B t=2.5 1.218 kg/m		150A65 t=1.2 0.783 kg/m 配150A66			
9	H11004 t=2.5 0.522 kg/m 配H11005角码		150A66 t=1.0 0.159 kg/m 配150A64			
10	H11006 0.726 kg/m		150A94 t=3.0 0.946 kg/m 配150A93/150A93A			

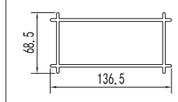
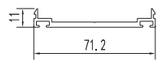
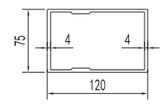
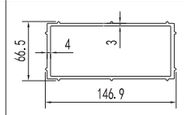
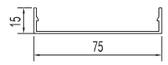
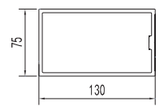
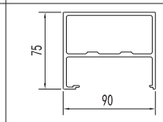
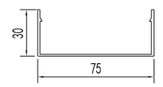
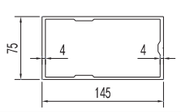
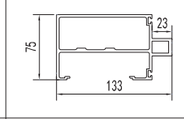
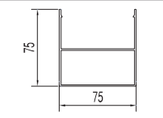
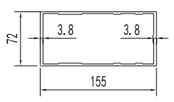
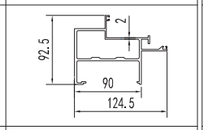
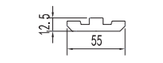
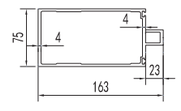
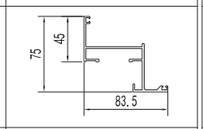
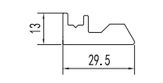
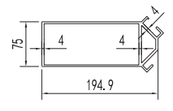
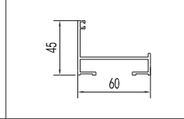
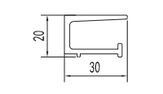
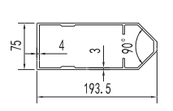
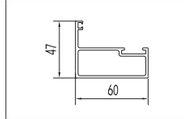
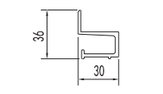
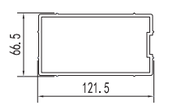
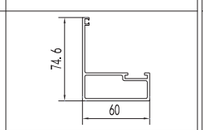
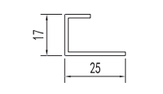
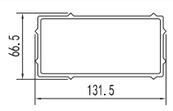
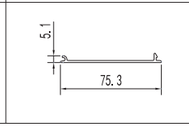
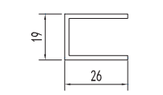
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H120A/130/145 系列半隐框玻璃幕墙节点图
H120A/130/145 series semi-visible curtain wall



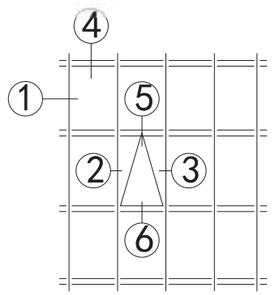


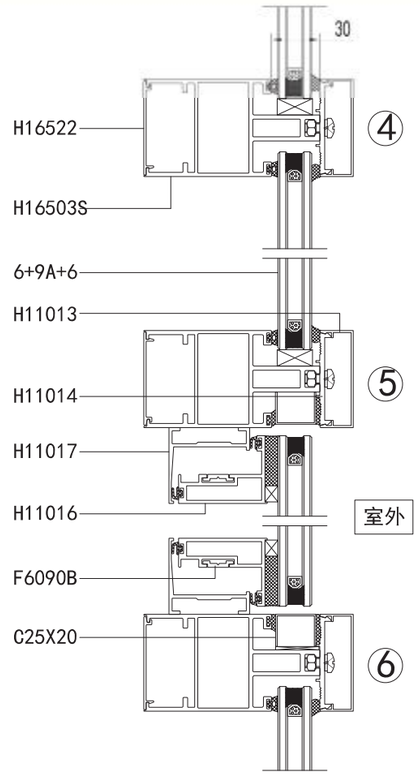


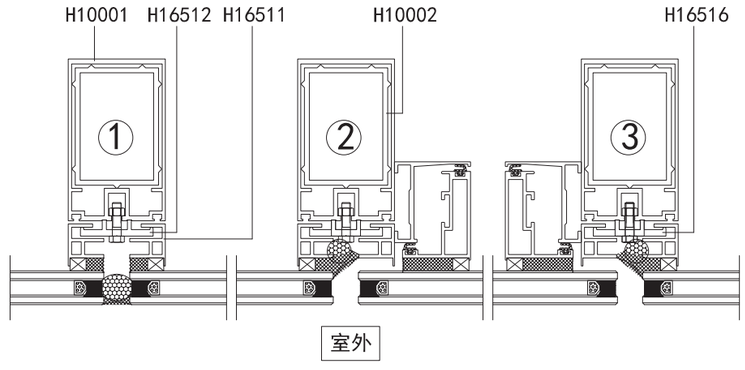
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H145系列半隐框幕墙		H14502A t=3.0 3.217 kg/m 配H14501		H14534 0.616 kg/m 配H14535/H14535A	
2	H120A01 t=3.0 3.685 kg/m		H155A02 t=3.0 3.657 kg/m 配H155A01		H14535 t=1.2 0.372 kg/m 配H14534	
3	H1301 t=4.0 4.39 kg/m 配H1302		H14503 t=3.0 2.794 kg/m 配H14504		H14535A t=1.2 0.502 kg/m 配H14534	
4	H14501 t=3.0 4.173 kg/m		H14533 t=3.0 3.806 kg/m 配H14504		H14535B t=1.6 1.204 kg/m 配H14534	
5	H155A01 t=2.5 3.765 kg/m 配H155A02		H14505 t=3.0 3.107 kg/m 配H14504		H14510 1.321 kg/m	
6	H14531 t=3.0 4.527 kg/m 配H14502		H14506 t=2.0 1.211 kg/m		H085A 0.602 kg/m	
7	H17051 t=3.0 5.725 kg/m		H14507 t=2.0 0.795 kg/m		H14512 t=2.5 0.491 kg/m	
8	H14511 t=3.0 4.764 kg/m		H14508 t=2.0 1.087 kg/m		H14513 t=2.5 0.576 kg/m	
9	H1302 t=3.0 2.951 kg/m 配H1301		H14509 t=2.0 1.236 kg/m		H14514 t=1.5 0.201 kg/m	
10	H14502 t=3.0 3.132 kg/m 配H14531		H14504 t=1.6 0.365 kg/m 配H14503/H14505		H11007 t=1.8 0.329 kg/m	

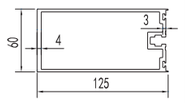
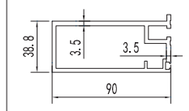
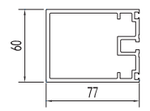
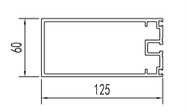
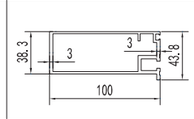
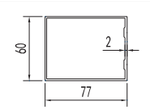
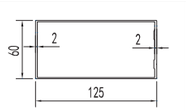
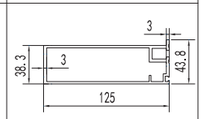
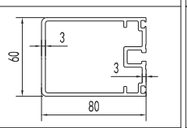
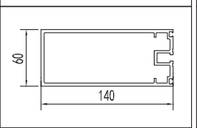
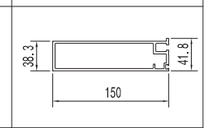
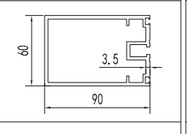
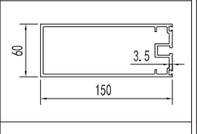
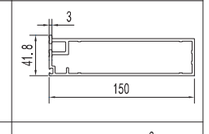
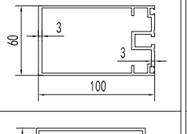
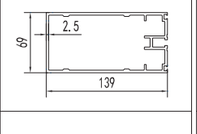
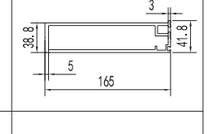
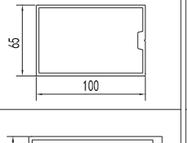
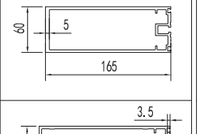
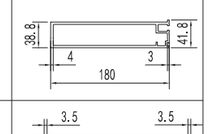
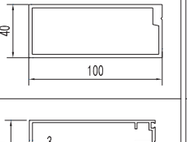
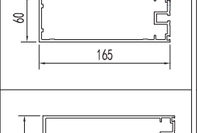
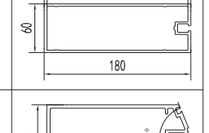
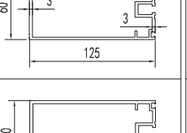
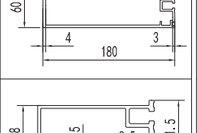
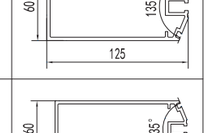
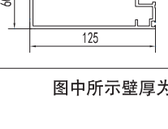
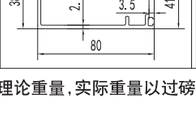
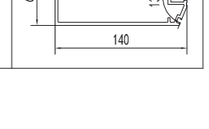
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H90/100/125/140C/150A/H165/180 系列半隐框中空玻璃幕墙节点图
H90/100/125/140C/150A/H165/180 series semi-visible curtain wall

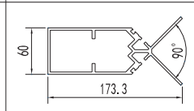
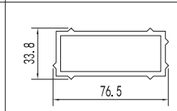
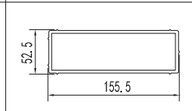
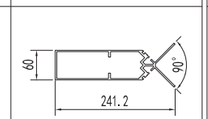
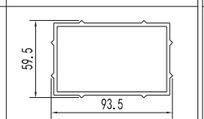
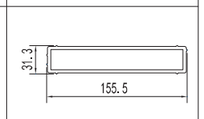
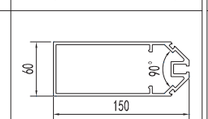
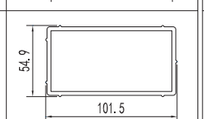
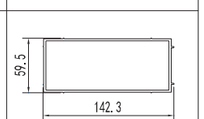
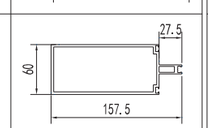
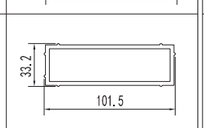




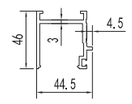
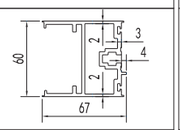
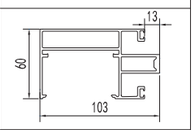
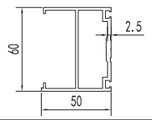
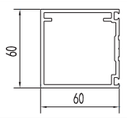
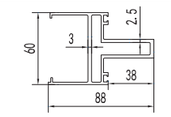
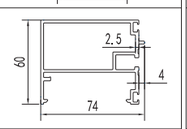
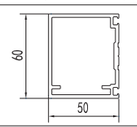
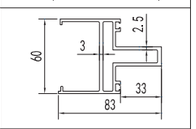
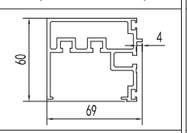
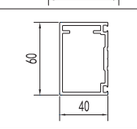
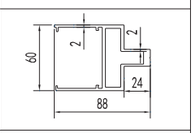
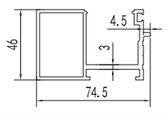
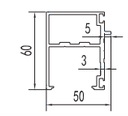
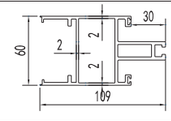
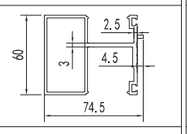
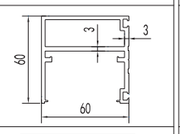
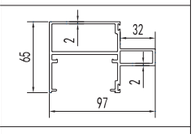
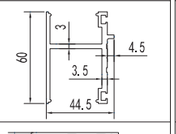
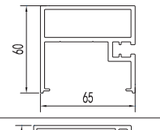
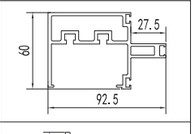
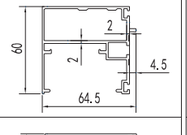
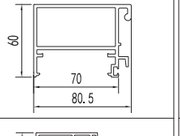
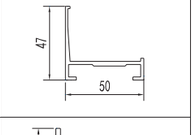
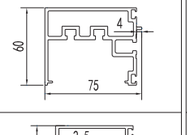
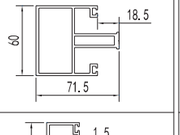
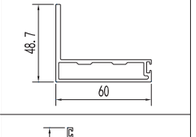
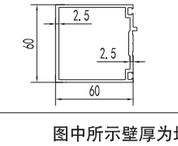
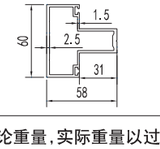
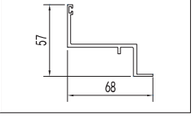


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H165系列半隐框幕墙		H12501C t=2.5 3.119 kg/m		H9001A t=3.0 2.361 kg/m 配H9002A	
2	H7701 t=3.0 2.407 kg/m		H12501D t=3.0 3.187 kg/m		H10001A t=2.0 1.94 kg/m 配H10002A	
3	H7701A t=1.5 1.215 kg/m		H12501E t=1.2 1.486 kg/m		H12501A t=2.3 2.387 kg/m 配H12502A	
4	H80B01 t=2.5 2.237 kg/m		H140C01 t=3.2 3.661 kg/m 配H140C02		H150A01B t=3.0 3.176 kg/m 配H150A02B	
5	H9001 t=3.0 2.693 kg/m 配H9002		H150A01 t=3.0 3.675 kg/m 配H150A02		H150A01D t=2.6 2.881 kg/m 配H150A02B	
6	H10001 t=2.0 2.34 kg/m 配H10002		H150A01C t=3.0 3.728 kg/m 配H12002		H16501B t=3.5 4.02 kg/m 配H16502B	
7	H100D01 t=2.5 2.36 kg/m		H16501 t=3.5 4.624 kg/m 配H16502		H18001B t=3.5 4.195 kg/m 配H18002B	
8	H100D02 t=2.5 1.985 kg/m		H16501C t=3.0 4.0 kg/m 配H16502		H18001F t=3.0 4.216 kg/m 配H18002A	
9	H12501 t=2.3 2.796 kg/m 配H12502		H18001A t=3.5 4.698 kg/m 配H18002A		H12511 t=3.0 3.153 kg/m 配H12502B	
10	H12501B t=3.0 3.236 kg/m 配H12502B		H80B31 t=2.0 1.648 kg/m		H140C11 t=3.2 3.574 kg/m 配H140C02	

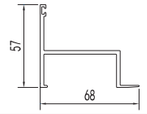
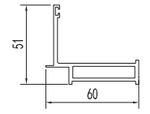
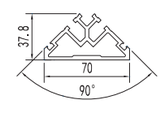
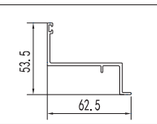
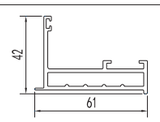
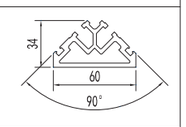
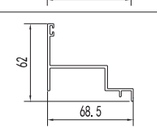
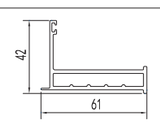
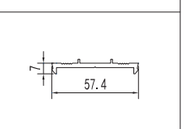
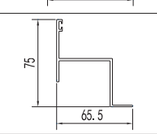
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H12521 t=3.0 4.707 kg/m		H10002A t=3.0 1.651 kg/m 配H10001A		H18002A t=3.5 3.757 kg/m 配H18001A	
2	H12531 t=3.0 5.81 kg/m		H100A02 t=2.5 1.994 kg/m 配H100A01		H18002B t=3.5 3.355 kg/m 配H18001B	
3	H150A21 t=3.0 3.739 kg/m 配S14002A		H12502 t=3.0 2.401 kg/m 配H12501		H18002K t=2.5 2.632 kg/m 配H18001K	
4	130A01 t=3.0 3.758 kg/m 配130A02		H12502A t=3.0 2.06 kg/m 配H12501A		130A02 t=3.5 2.959 kg/m 配130A01	
5	130A11 t=2.0 2.243 kg/m 配H130A12		H12502B t=3.0 2.378 kg/m 配H12501B/H12511		H150A03C t=2.5 2.492 kg/m 配H150A14	
6	H16501A t=2.8 3.971 kg/m 配H150A02		H140C02 t=3.5 3.023 kg/m 配H140C01		H150A13C 2.77 kg/m 配150A04	
7	H18001K t=2.5 3.746 kg/m 配H18002K		H150A02 t=4.0 3.663 kg/m 配H150A01		H9011 t=2.0 1.343 kg/m 配H16512	
8	H9002 t=3.0 1.809 kg/m 配H9001		H150A02B t=4.0 3.192 kg/m 配H150A01B		H9011B t=2.0 1.069 kg/m 配H16512	
9	H9002A t=3.0 1.456 kg/m 配H9001A		H16502 t=3.5 3.454 kg/m 配H16501		H16503 t=2.5 1.249 kg/m 配H16515	
10	H10002 t=3.0 2.003 kg/m 配H10001		H16502B t=3.5 3.052 kg/m 配H16501B		H16503A t=2.0 1.525 kg/m	

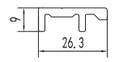
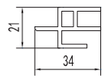
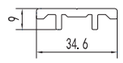
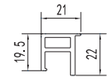
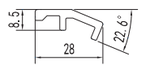
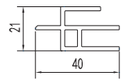
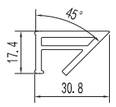
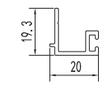
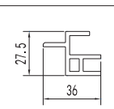
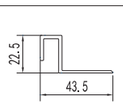
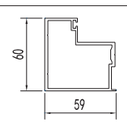
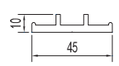
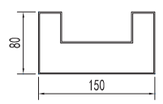
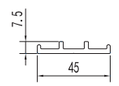
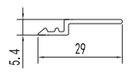
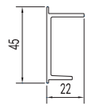
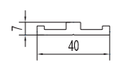
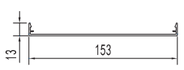
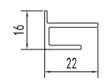
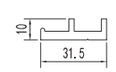
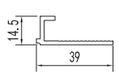
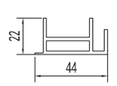
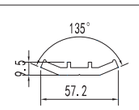
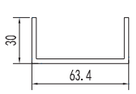
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16503B t=2.5 1.044 kg/m 配H16515		H16503R t=2.5 2.087 kg/m 配H16522		H16503AK t=2.0 2.345 kg/m 配200A04	
2	H16503D t=2.0 1.322 kg/m 配H096		H16503T t=2.5 1.705 kg/m		H16503C t=2.0 1.985 kg/m 配H16522	
3	H16503J t=2.0 1.665 kg/m 配200A04		H16503U t=2.5 1.569 kg/m		H16503H t=2.0 1.917 kg/m 配H16522	
4	H16503P t=2.5 2.17 kg/m 配H096		H16503W t=2.5 1.434 kg/m		H16503N t=3.0 2.085 kg/m 配H16522	
5	H16503E t=2.0 1.54 kg/m 配H16515		H16503Y t=2.0 1.419 kg/m 配H16515		H16503S t=2.5 2.559 kg/m 配H16522	
6	H16503F t=2.0 1.804 kg/m 配H16515		H16553 t=2.5 1.82 kg/m 配Y13005/H16552A		H18003K t=2.5 2.203 kg/m 配H096	
7	H16503G t=2.5 1.31 kg/m 配H16515		H18003F t=3.0 2.0 kg/m 配H16006		130A03 t=2.5 2.38 kg/m 配H096	
8	H16503K t=1.4 1.299 kg/m 配H16530		H16543 t=2.5 2.114 kg/m 配200A04 配H16508A/H16509		H11017 t=2.0 0.694 kg/m	
9	H16503L t=2.5 2.239 kg/m 配140H06		H9003 t=2.0 1.937 kg/m 配G150A05/G150A06A		H16507 t=1.8 1.042 kg/m 配3816角码	
10	H16503Q t=2.0 1.513 kg/m		H12503 t=2.0 1.355 kg/m		H16513 t=2.5 0.823 kg/m	

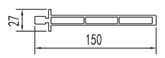
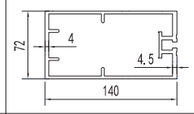
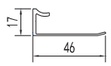
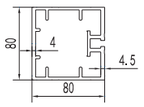
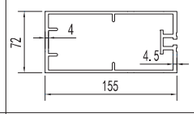
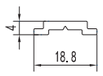
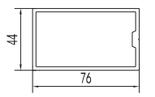
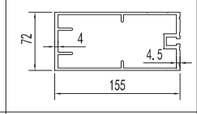
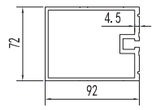
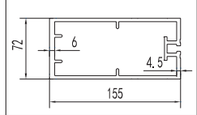
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16513A t=2.5 0.952 kg/m		H16514A t=2.5 0.958 kg/m 配H11071角码		H16517 t=2.5 1.738 kg/m	
2	H16513D t=2.0 0.641 kg/m		H16514B t=2.0 0.964 kg/m 配H17012角码		H16517A t=3.0 1.676 kg/m	
3	H16537 t=2.0 0.809 kg/m		H16514D t=2.0 0.906 kg/m 配H17012角码		H11014 t=3.0 0.507 kg/m 配H11013	
4	H16537A t=2.0 0.859 kg/m		H16536 t=2.0 0.926 kg/m 配H155213角码		H12504 t=2.5 0.471 kg/m 配H11013	
5	H16539 t=2.0 0.659 kg/m		H16538 t=2.0 0.972 kg/m 配H155213角码		H150A24 t=2.5 0.985 kg/m 配H150A25	
6	H18017 t=1.5 0.538 kg/m		H18018 t=1.5 0.767 kg/m 配5007A角码		H11013 t=1.2 0.351 kg/m 配H11014	
7	H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条		H9011A t=2.0 1.264 kg/m		H150A25 t=1.4 0.414 kg/m 配H150A24	
8	H16508 t=2.0 1.211 kg/m 配5036角码		H9011C t=2.0 1.703 kg/m		H16515 t=1.0 0.109 kg/m 配H16503/H16503B	
9	H16508A t=2.0 1.458 kg/m 配5036角码 配H16509/H16543		H16518 t=4.0 1.486 kg/m 配H16511/H150A01		H16522 t=1.5 0.269 kg/m 配H16503C	
10	H16514 t=2.5 1.005 kg/m 配H17012角码		H16520 t=3.0 0.774 kg/m		H16530 t=1.2 0.2 kg/m 配H16503K	

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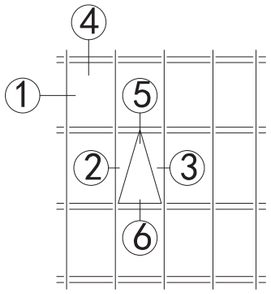
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16511 t=2.0 0.458 kg/m 配3806角码		H16511D t=2.0 0.359 kg/m		H16552 t=2.5 0.311 kg/m 配H16553	
2	H16511A t=2.0 0.508 kg/m 配3806角码		H16511K t=2.0 0.458 kg/m		H16552A t=2.5 0.388 kg/m 配H16553	
3	H16511B t=2.0 0.279 kg/m		H16551 t=2.0 0.412 kg/m		H16552B t=2.5 0.314 kg/m	
4	H16511C t=2.0 0.595 kg/m		H16551A t=2.4 0.518 kg/m		H12506 t=1.5 0.216 kg/m	
5	H16511E t=2.5 0.683 kg/m 配3806角码		H16511GK t=2.0 0.374 kg/m		H12509 t=2.0 1.37 kg/m	
6	H16511G t=2.0 0.263 kg/m		H16512 t=4.0 0.583 kg/m		H16510 t=1.5 2.16 kg/m	
7	H12507K 0.341 kg/m		H16512B t=3.0 0.451 kg/m		H18005F t=1.5 0.133 kg/m 配H18006F	
8	H12507 0.463 kg/m		H16535 t=3.0 0.455 kg/m		H18006F t=1.5 0.727 kg/m 配H18005F	
9	H16511F t=1.8 0.23 kg/m		H16516 t=4.0 0.43 kg/m		H16521 t=2.0 0.3 kg/m 配H16511	
10	H16534 t=2.0 0.653 kg/m 配H15009角码		H16512A t=5.5 0.915 kg/m		H150A14 t=3.0 0.954 kg/m 配H150A03C	

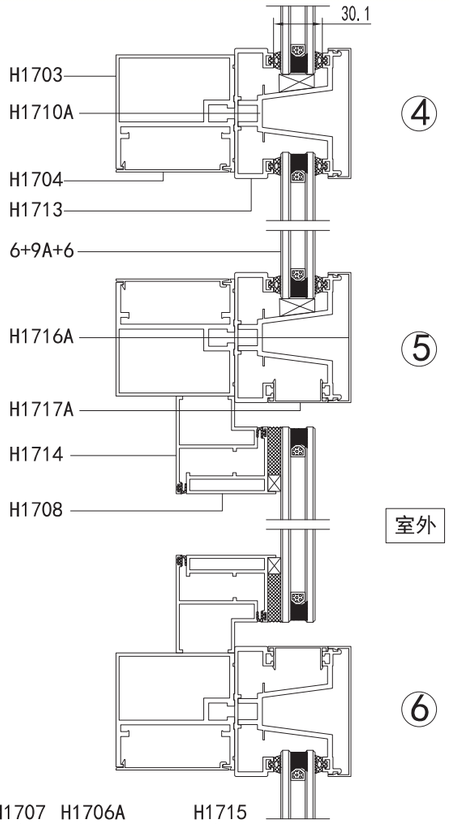
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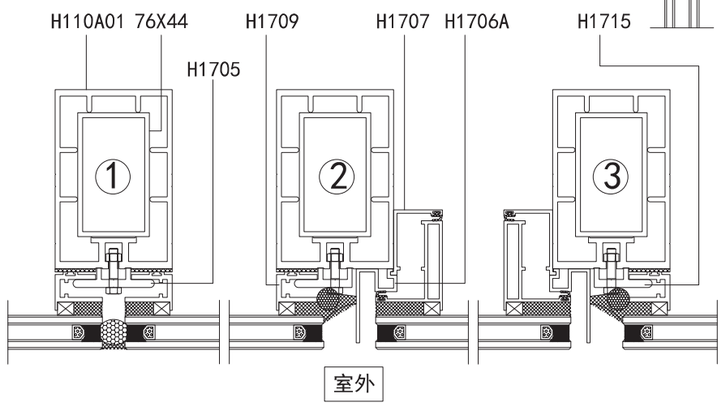
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H16531 t=2.0 2.219 kg/m 配H18001A		H170系列半隐框幕墙		H140A01 t=3.0 4.501 kg/m 配105X47	
2	H16509 t=1.0 0.261 kg/m 配H16543/H16508A		H80A01 t=3.0 3.828 kg/m 配SB-4066		H155201 t=3.0 4.741 kg/m 配H155202	
3	F6090B 0.127 Kg/m		H17047 t=2.5 1.632 kg/m		H15521A t=3.0 4.79 kg/m 配112X47	
4			H92A01 t=3.0 3.125 kg/m		H155201B t=4.0 5.834 kg/m 配H155202	
5			H110A01 t=3.0 4.189 kg/m 配76X44		H1552011 t=3.0 3.81 kg/m 配127X30X3	
6			H120D01 t=3.0 3.802 kg/m 配H1512		H155B01 t=3.0 4.248 kg/m 配H155B02	
7			H120D01A t=3.0 3.815 kg/m 配H120D02A		H155B01B t=3.5 4.668 kg/m 配H155B02套芯	
8			H130B01 t=3.0 4.156 kg/m 配105X47		H1701 t=3.0 4.687 kg/m 配140K02	
9			H13801 t=3.0 4.306 kg/m 配112X47		H17021 t=3.0 4.989 kg/m 配H17022	
10			H13811 t=3.0 3.696 kg/m 配100X30		H17021B t=2.8 4.156 kg/m 配H17022	

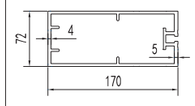
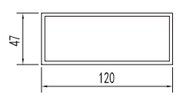
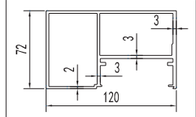
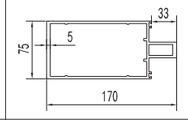
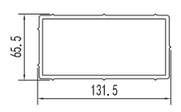
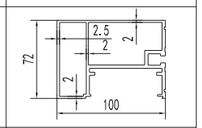
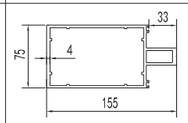
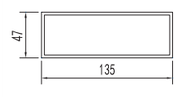
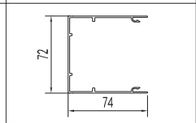
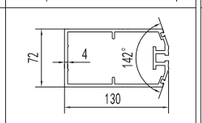
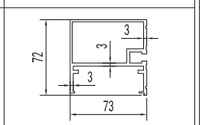
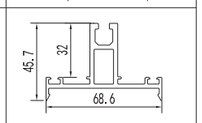
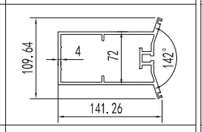
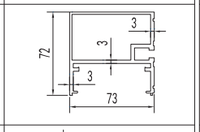
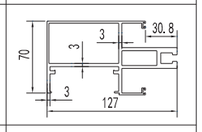
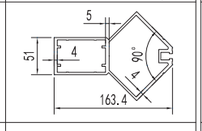
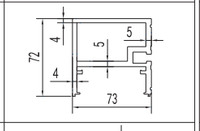
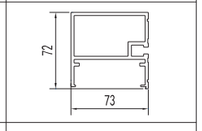
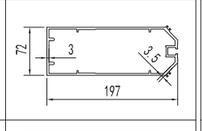
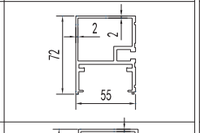
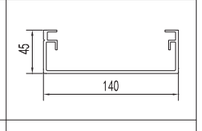
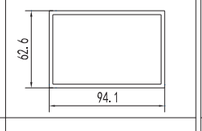
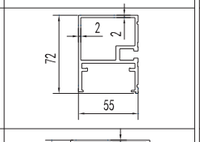
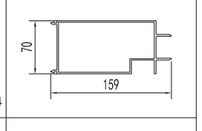
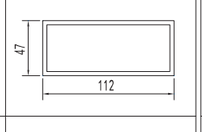
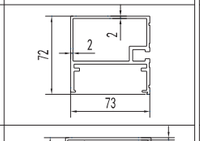
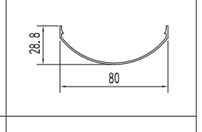
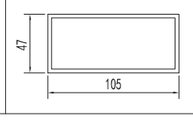
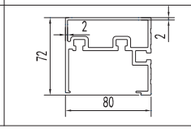
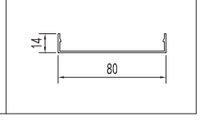
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H110A/138/140A/1552/170 系列中空半隐框玻璃幕墙节点图
H110A/138/140A/1552/170 series semi-visible curtain wall

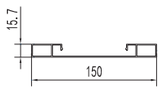
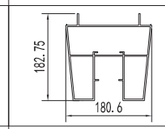
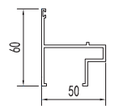
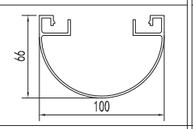
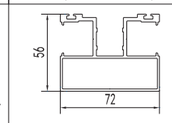
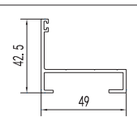
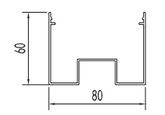
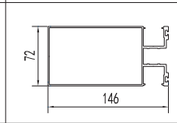
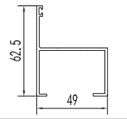
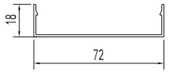
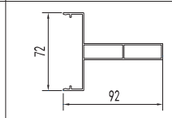
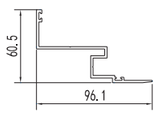
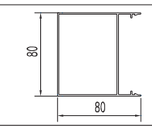
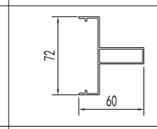
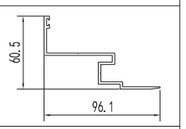
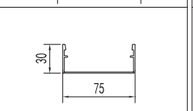
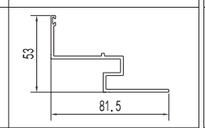
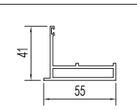
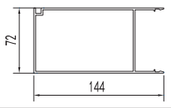
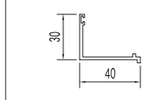
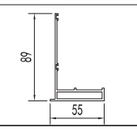
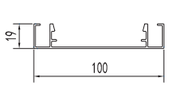
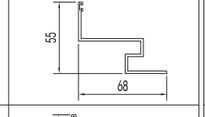
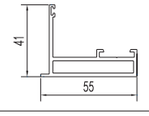
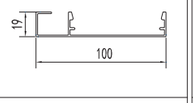
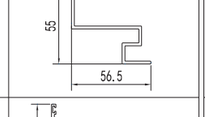
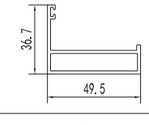
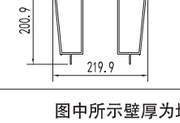
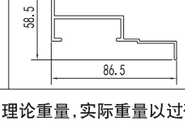
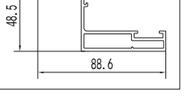




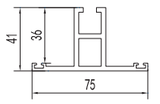
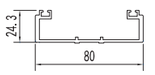
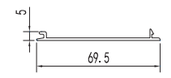
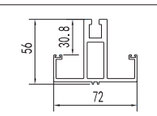
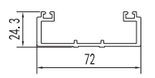
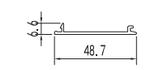
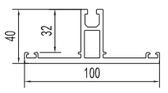
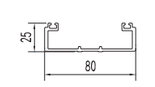
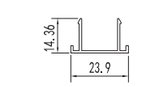
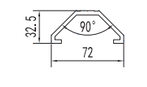


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H17021C t=3.5 5.482 kg/m 配H17022		H155202 t=3.0 2.618 kg/m 配H155201		H1703H t=2.5 3.27 kg/m 配H1704	
2	H17071 t=3.0 4.622 kg/m 配H1302/H1733		H155B02 t=3.5 3.537 kg/m 配H155B01		H1703K t=3.0 2.976 kg/m 配H1704/H1705	
3	H17061 t=3.0 4.214 kg/m 配H145A02		H17022 t=3.0 2.862 kg/m 配H17021		H155B03 t=1.5 0.976 kg/m 配H155B04	
4	H17042 t=3.5 4.295 kg/m 配105X47/H1709 配H17043		H1703 t=2.0 2.216 kg/m 配H1704		H155B04 t=2.5 1.269 kg/m 配H155B03/H155B05	
5	H17045 t=3.5 4.953 kg/m 配105X47/H1709 配H17046		H1703A t=2.0 2.24 kg/m 配H1704X		H1703C t=2.0 3.604 kg/m 配H1704	
6	H1552021 t=3.0 5.396 kg/m 配12002		H1703AX 3.557 kg/m 配H1704X		H1703M t=3.0 2.5 kg/m 配H1704/H1705	
7	H17031 t=2.5 4.485 kg/m		H1703B t=3.0 1.996 kg/m 配H1704B		H14031A t=3.0 2.148 kg/m	
8	H120D02A t=3.0 2.45 kg/m 配H120D01A		H1703D t=3.0 1.942 kg/m 配H096B/H1705		H155B06 t=2.0 2.675 kg/m 配150A06H/H12014	
9	112X47 t=3.5 2.883 kg/m 配H13801		H1703F t=3.0 2.212 kg/m 配H1704/H1705		H1716 t=1.2 0.364 kg/m 配H1710	
10	105X47 t=3.0 2.374 kg/m 配H140A01		H1703G t=3.0 2.765 kg/m 配H1704		H1716A t=1.2 0.351 kg/m 配H1710	

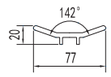
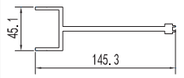
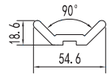
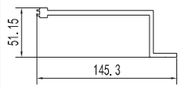
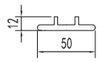
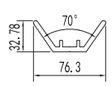
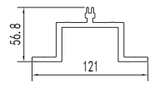
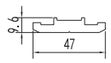
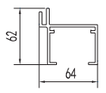
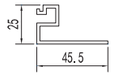
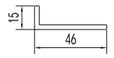
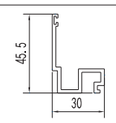
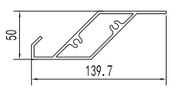
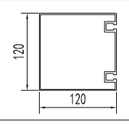
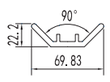
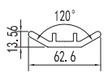
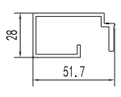
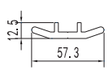
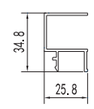
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1716AX t=1.2 0.946 kg/m 配H1710A		H17092 t=2.8 7.605 kg/m 配H17090/H17091		H1714 t=2.0 0.857 kg/m	
2	H1716B t=2.0 1.394 kg/m 配H1710		H17098 t=1.6 1.724 kg/m 配H17091/H17097		H1714C t=1.8 0.574 kg/m	
3	H1716D t=1.4 0.94 kg/m 配H1710		H17099 t=1.6 2.504 kg/m 配H17091/H17097		H1714D t=1.8 0.77 kg/m	
4	H1716E t=1.2 0.351 kg/m 配H1710B		H17104 t=1.3 1.011 kg/m 配H17105		H17081 t=2.0 1.002 kg/m	
5	H1716G t=1.3 1.189 kg/m 配H1710C		H17104A t=1.3 0.742 kg/m 配H17105		H17082 t=2.0 0.985 kg/m	
6	H1734 t=1.5 0.605 kg/m 配H1733		H1706C t=2.0 0.859 kg/m		H1708 t=2.0 0.822 kg/m 配H17023角码	
7	H1734A t=2.0 2.316 kg/m 配H145A07		H1707 t=2.0 0.391 kg/m 配H1706/H1706A		H1708A t=2.0 1.082 kg/m 配H17023角码	
8	H1734B t=1.3 0.707 kg/m 配H1733		H17010 t=2.0 0.786 kg/m		H1708B t=2.0 0.856 kg/m 配H17023角码	
9	H1734C t=1.3 0.657 kg/m 配H1733		H17010C t=2.0 0.723 kg/m		H1708D t=1.6 0.654 kg/m 配3816角码	
10	H17090 t=3.5 10.59 kg/m 配H17091 配H17089/H17092		H17010E t=2.0 0.836 kg/m		H17083 t=2.0 1.153 kg/m 配H155264角码	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

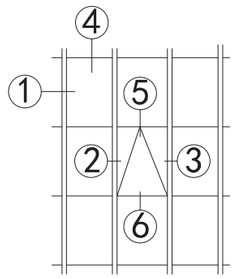
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1732 t=3.0 1.406 kg/m 配H1733		H1713 0.953 kg/m		H1704 t=1.5 0.317 kg/m 配H1703	
2	H1732C t=3.0 2.058 kg/m 配H155201B		H1713A 0.91 kg/m		H1704B t=1.5 0.236 kg/m 配H1703B	
3	H155B09 t=4.0 1.829 kg/m		H1713C t=3.0 0.965 kg/m 配H1710C/H1717C		H1717 t=1.0 0.149 kg/m 配H1713/H1710	
4	H1718 t=3.5 1.141 kg/m 配H1719		H1733 t=3.0 0.856 kg/m 配H1732/H1734		H1717A t=1.0 0.184 kg/m 配H1713/H1710A	
5	H1718A t=3.5 1.059 kg/m 配H1719A		H1743 t=2.5 2.145 kg/m		H1717C t=1.0 0.211 kg/m 配H1713C/H1710C	
6	H1718B t=3.5 1.178 kg/m 配H1719B		H17105 0.606 kg/m 配H17104/H17104A		H17091 t=1.0 0.092 kg/m 配H17090/H17092	
7	H1718E t=3.5 1.412 kg/m		H1710 t=3.0 1.338 kg/m 配H1716		H155B07A t=2.5 0.553 kg/m 配H155B08A	
8	H1740 t=3.0 1.382 kg/m		H1710A t=3.0 1.573 kg/m 配H1716/H1716A		H155B08A t=1.5 0.186 kg/m 配H155B07A	
9	H1740A t=4.0 1.707 kg/m		H1710B t=3.0 1.508 kg/m 配H1716E		H1709 t=3.0 0.578 kg/m	
10	H1740B t=4.0 1.727 kg/m		H1710C t=3.0 1.78 kg/m 配H1713C/H1717C		H1738 t=3.0 0.605 kg/m	

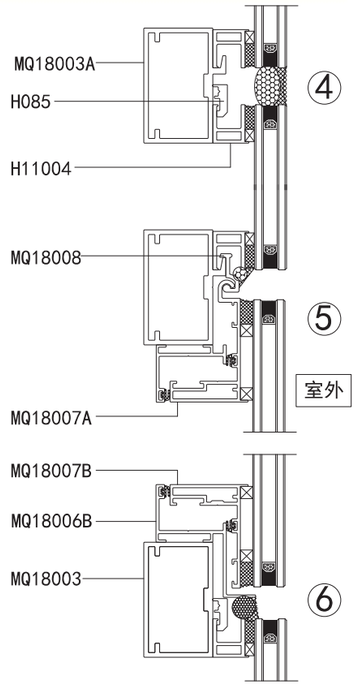
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

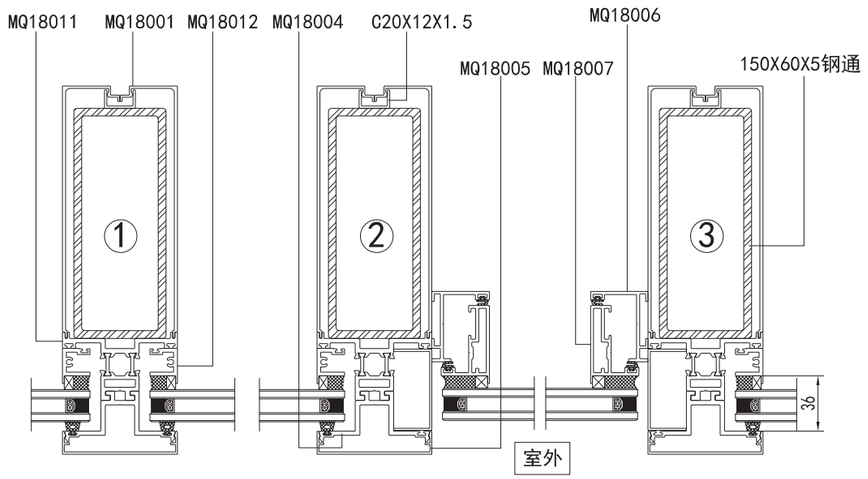
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H17048 t=3.0 0.659 kg/m		H17046 t=5.0 1.184 kg/m 配H1709/H17045		H17078 t=5.0 2.561 kg/m 配H1703F	
2	H17076 t=3.0 0.587 kg/m		H1552029 1.072 kg/m		H17079 t=5.0 2.469 kg/m 配H1703F	
3	H1705 t=3.0 0.776 kg/m		H1719B t=5.0 1.525 kg/m 配H1718B		H17084 t=5.0 3.095 kg/m 配H120D01A	
4	H17075 0.832 kg/m		H1706 t=2.0 0.372 kg/m 配H1707		H1746 t=2.5 1.43 kg/m	
5	H1715 0.587 kg/m		H1706A t=2.0 0.53 kg/m 配H1707		H17077 t=3.0 0.471 kg/m	
6	H1715C 0.867 kg/m		H1706B t=2.0 0.558 kg/m 配H1707		H17080 t=2.5 2.27 kg/m	
7	H17074 0.641 kg/m		H155B05 t=1.5 0.406 kg/m 配H155B04		H17025 t=1.8 2.987 kg/m	
8	H1719 t=5.0 1.238 kg/m 配H1718		H1731 t=2.0 0.504 kg/m		H17089 t=5.0 3.397 kg/m 配H17090	
9	H1719A t=5.0 1.009 kg/m 配H1718A		H17072 t=2.0 0.765 kg/m 配H1703F			
10	H17043 t=5.0 0.902 kg/m 配H1709/H17042		H17073 t=1.5 0.384 kg/m 配H1732C			

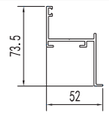
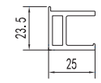
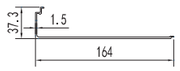
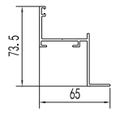
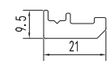
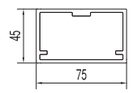
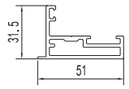
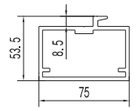
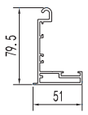
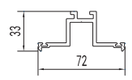
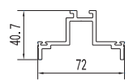
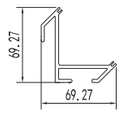
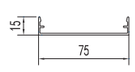
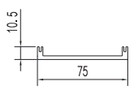
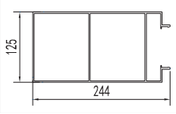
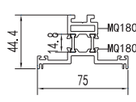
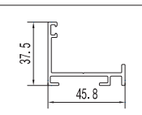
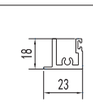
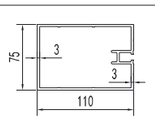
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

MQ180 系列半隐框玻璃幕墙节点图
MQ180 series semi-visible curtain wall



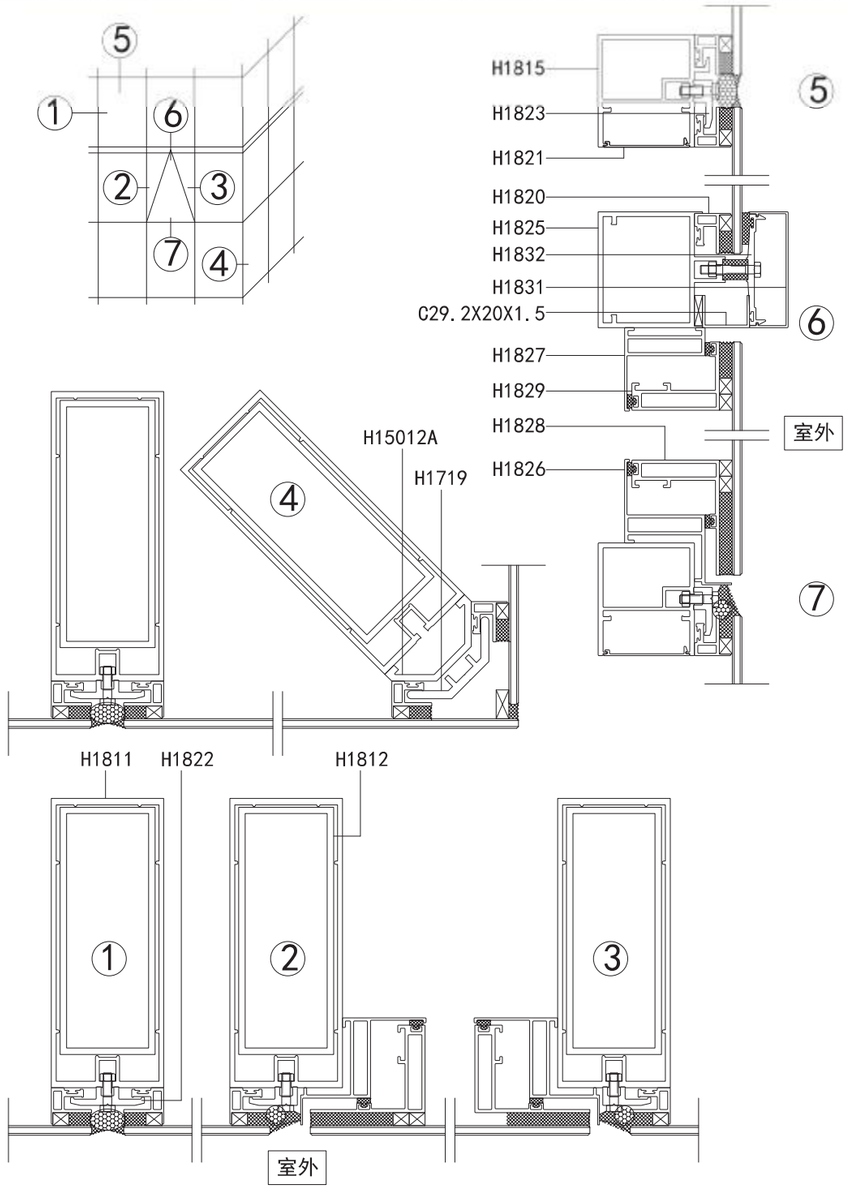


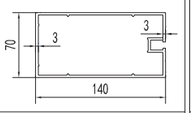
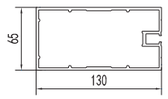
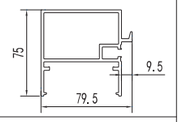
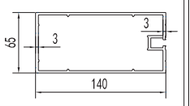
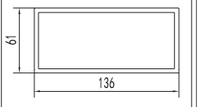
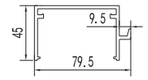
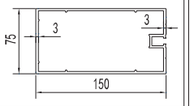
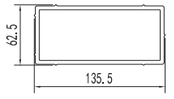
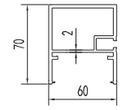
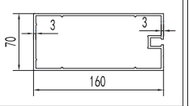
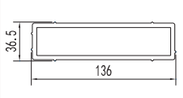
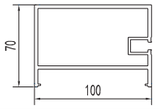
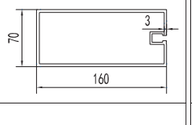
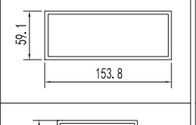
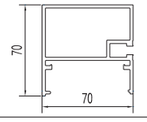
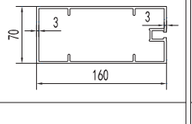
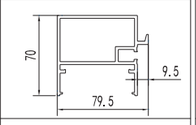
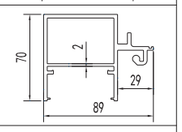
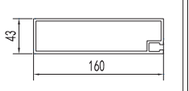
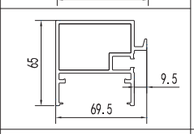
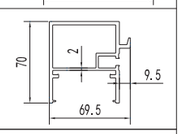
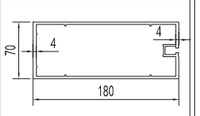
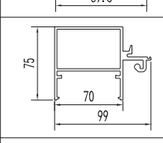
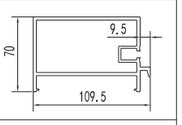
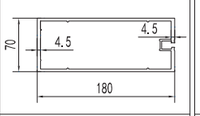
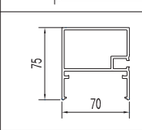
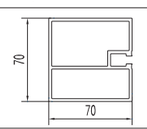
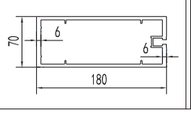
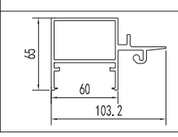
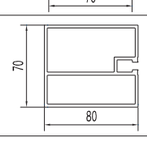


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	MQ180系列半隐框幕墙		MQ18006A t=2.0 0.804 kg/m		H11004 t=2.5 0.522 kg/m 配H11005角码	
2	MQ18001 t=2.0 1.061 kg/m 配MQ18009		MQ18006B t=2.0 0.857 kg/m		H085 0.34 kg/m	
3	MQ18003 t=3.0 2.073 kg/m		MQ18007 t=2.0 0.834 kg/m 配3806A角码			
4	MQ18003A t=3.0 2.224 kg/m		MQ18007A t=2.0 1.249 kg/m 配MQ18008 配3806A角码			
5	MQ18003B t=3.0 2.561 kg/m		MQ18007B t=2.0 1.08 kg/m 配3806A角码			
6	MQ18004 t=3.0 1.026 kg/m 配MQ18005/MQ18011		MQ18008 t=2.5 0.306 kg/m 配MQ18007A			
7	MQ18004A t=3.0 1.252 kg/m 配MQ18005A/MQ18011		MQ18009 t=3.0 1.531 kg/m 配MQ18001			
8	MQ18005 t=1.5 0.422 kg/m 配MQ18004		MQ18010 t=3.0 0.755 kg/m 配MQ18001			
9	MQ18005A t=2.5 6.144 kg/m 配MQ18004A		MQ18011 t=3.0 1.653 kg/m 配MQ18001/MQ18004		H181系列半隐框幕墙	
10	MQ18006 t=2.0 0.584 kg/m		MQ18012 t=2.5 0.387 kg/m		H1111A t=2.5 2.957 kg/m 配H100C02	

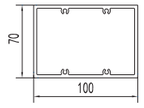
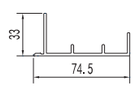
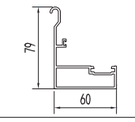
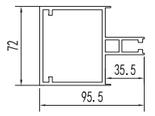
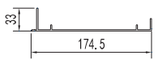
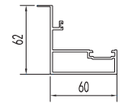
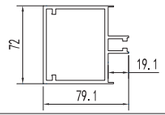
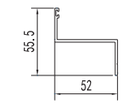
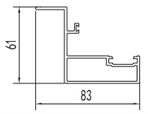
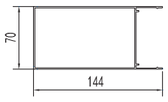
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H181 系列半隐框玻璃幕墙节点图
H181 series semi-visible curtain wall

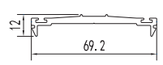
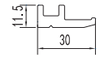
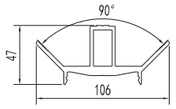
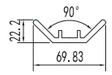
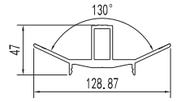
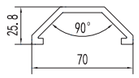
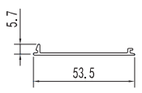
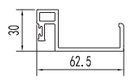
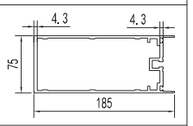
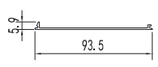
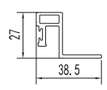
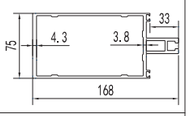
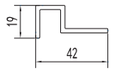
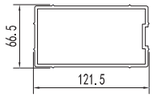
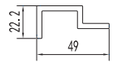
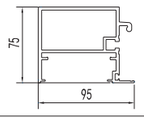
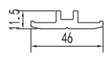
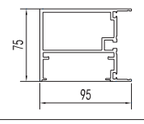
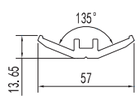
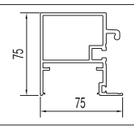


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1411A t=2.5 3.233 kg/m 配116X61X3.5		H18201 t=2.5 3.067 kg/m 配105.5X55X3		H1513A t=2.5 2.245 kg/m 配H1514A	
2	H1411B t=2.5 3.152 kg/m 配116X56X3.5		H1612 t=4.0 4.098 kg/m 配H1611		H1513B t=2.5 1.259 kg/m 配H1514A	
3	H1511A t=2.5 3.45 kg/m 配126X66X3.5		H1612A t=4.0 4.054 kg/m 配H1611A		H1813 t=3.0 2.057 kg/m 配H1821	
4	H1611 t=2.5 3.504 kg/m		H1622A t=4.0 3.501 kg/m 配H1621A		H1813A t=3.0 2.864 kg/m 配H1821A	
5	H1611A t=3.5 4.413 kg/m 配H1612A		H1812 t=4.0 4.442 kg/m 配H1811		H1813B t=2.5 2.097 kg/m 配H15006	
6	H1611B t=2.5 3.726 kg/m 配135X47X2.5		H1413A t=2.5 2.164 kg/m 配H1514A		H1814 t=3.0 2.524 kg/m 配H1821	
7	H1621A t=3.0 3.341 kg/m 配H1622A		H1413B t=2.5 1.963 kg/m 配H1821		H1815 t=3.0 2.17 kg/m 配H1821	
8	H1811 t=3.0 4.539 kg/m 配H1812		H1413C t=2.5 2.572 kg/m 配H1514A		H1815A t=3.0 2.977 kg/m 配H1821A	
9	H1811A t=3.5 5.137 kg/m 配H1812		H1413D t=2.5 2.123 kg/m 配H1514A		H1815B t=2.5 2.437 kg/m	
10	H1811B t=4.5 6.63 kg/m 配150X50X3		H1413K t=2.5 2.379 kg/m 配H1818/H1821		H1815C t=2.5 2.64 kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

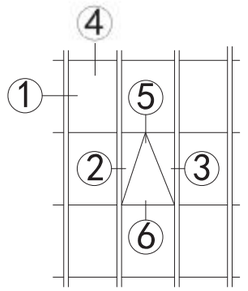
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1833 t=3.0 2.91 kg/m		H18209 t=2.0 0.727 kg/m 配H155247		H1818 t=2.0 1.29 kg/m 配5007A角码	
2	H1824 t=3.0 2.756 kg/m		H18209A t=2.0 1.269 kg/m 配H155247		H1819 t=2.0 1.178 kg/m 配5007A角码	
3	H1825 t=3.0 2.459 kg/m		H1816 t=2.0 0.579 kg/m		H1819A t=2.0 1.264 kg/m 配5007A角码	
4	H1417 t=1.5 1.709 kg/m 配H1416		H1817 t=2.0 0.69 kg/m		H1828 t=2.0 1.16 kg/m 配H155213角码	
5	H1417B t=1.2 1.06 kg/m 配H1416B		H1817B t=2.0 0.639 kg/m		H18128 t=1.8 0.881 kg/m 配H15009角码	
6	H1417C t=2.0 2.536 kg/m 配H1416C		H18127 t=2.0 0.65 kg/m		H1829 t=2.0 1.003 kg/m 配H155213角码	
7	H1830 t=1.2 0.387 kg/m 配H1832		H1826 t=2.0 1.071 kg/m 配H155213角码		H18207 t=2.0 1.263 kg/m 配H18208A 配3816角码	
8	H1831 t=1.2 0.39 kg/m 配H1832		H1827 t=2.0 0.874 kg/m 配H155213角码		H1416 t=2.5 0.773 kg/m 配H1417	
9	H18166 t=3.5 1.57 kg/m 配H18165		H18208 t=2.5 1.111 kg/m		H1416B t=2.5 0.643 kg/m 配H1417B	
10	H18166A t=3.5 1.518 kg/m 配H18165A		H18208A t=2.5 1.221 kg/m 配H18207		H1416C t=3.0 0.703 kg/m 配H1417C	

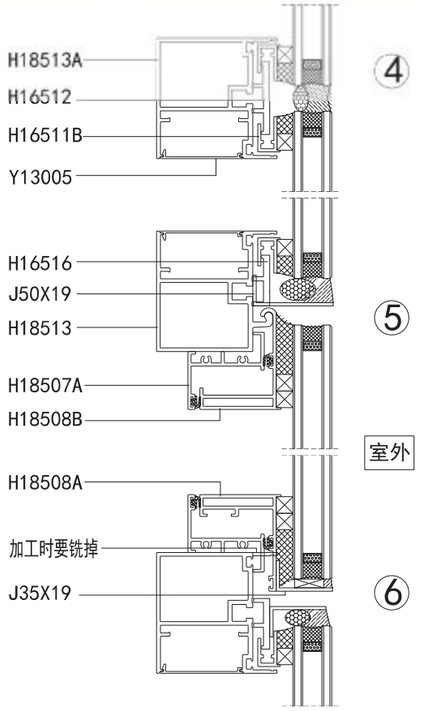
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

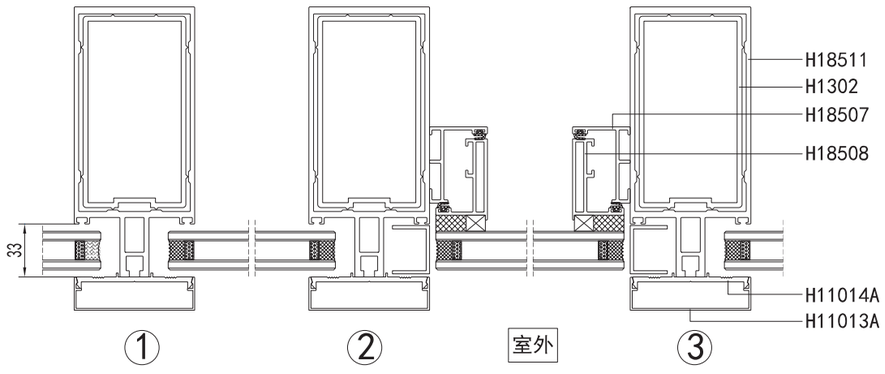
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H1832 0.705 kg/m 配H1830/H1831		H1820 t=1.5 0.392 kg/m 配H11005		H1823 t=4.0 0.481 kg/m	
2	H18165 t=3.0 2.22 kg/m 配H18166		H18204 t=2.0 0.555 kg/m 配FU2127-54角码		H1719 t=5.0 1.238 kg/m 配H1718	
3	H18165A t=3.0 2.32 kg/m 配H18166A		H18204A t=2.0 0.642 kg/m 配FU2127-54角码		H15012A t=4.0 1.083 kg/m	
4	H1514A t=1.2 0.241 kg/m 配H1513A/H1413A		H18204B t=2.0 0.74 kg/m 配FU2127-54角码		H185系列半隐框幕墙	
5	H1821 t=1.1 0.188 kg/m 配H1813/H1814		H1515C t=2.5 0.92 kg/m 配H11005角码		H18501 t=2.8 4.953 kg/m 配H155A02	
6	H1821A t=1.1 0.309 kg/m 配H1813A		H1820A t=2.0 0.508 kg/m 配H11005角码		H18511 t=2.8 4.5 kg/m 配H1302	
7	H1415A t=1.5 0.435 kg/m 配H11005角码		H18204C t=2.5 0.487 kg/m		H1302 t=3.0 2.951 kg/m 配H1301	
8	H1425A t=1.5 0.528 kg/m 配H11005角码		H18213 t=3.5 0.755 kg/m		H18503 t=2.5 2.954 kg/m 配H1704/H18508B	
9	H1515A t=1.5 0.481 kg/m 配H11005角码		H1822 0.647 kg/m		H18503A t=2.5 2.879 kg/m 配H1704	
10	H1515B t=1.5 0.459 kg/m 配H11005角码		H1822A t=4.0 0.803 kg/m		H18513 t=2.3 2.257 kg/m 配Y13005/H18508B	

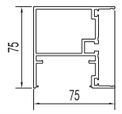
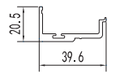
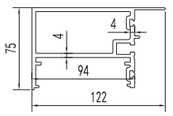
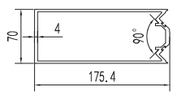
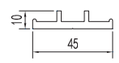
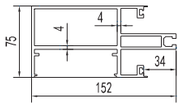
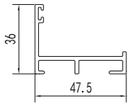
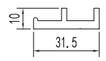
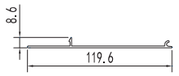
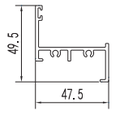
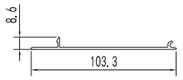
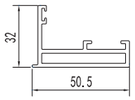
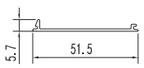
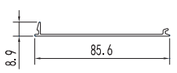
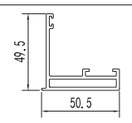
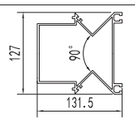
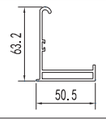
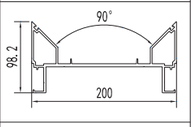
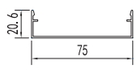
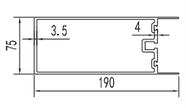
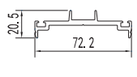
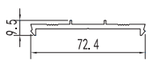
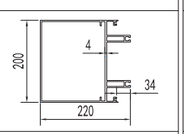
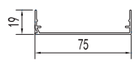
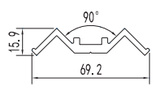
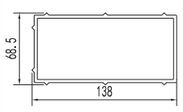
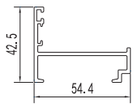
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H185 系列半隐框中空玻璃幕墙节点图
H185 series semi-visible curtain wall



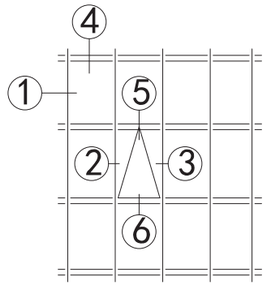


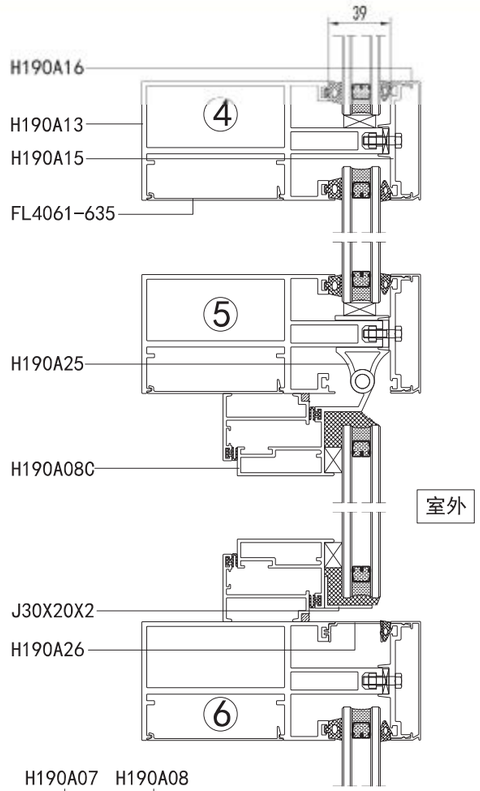


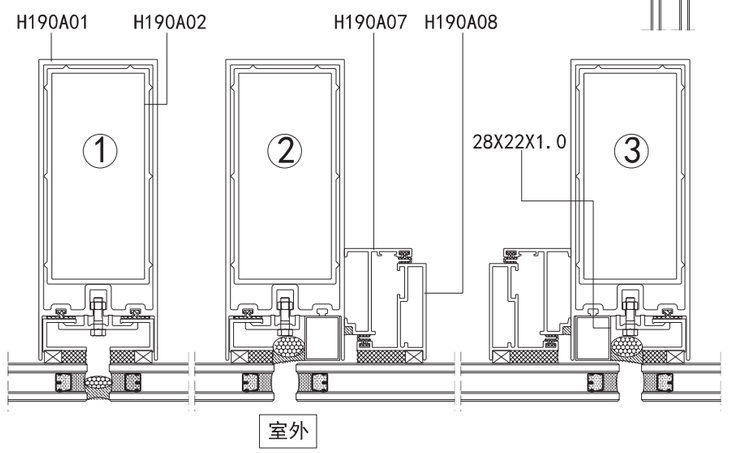
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H18513A t=2.3 2.19 kg/m 配Y13005/H16512		H18515 0.467 kg/m 配H18521		H190A03 t=3.5 3.732 kg/m 配H190A04 配H190A04A	
2	H18521 t=3.0 4.455 kg/m 配H18515/150A72		H16512 t=4.0 0.583 kg/m		H190A13 t=3.0 4.714 kg/m 配FL4061-635 配H190A25/H190A26	
3	H18507 t=2.0 0.596 kg/m		H16516 t=4.0 0.43 kg/m		H190A04 t=1.5 0.531 kg/m 配H190A03	
4	H18507A t=2.0 0.731 kg/m		H16511B t=2.0 0.279 kg/m		H190A04A t=1.5 0.465 kg/m 配H190A03	
5	H18508 t=2.0 0.801 kg/m 配H11005角码		Y13005 t=1.1 0.18 Kg/m 配Y13003/Y13004		FL4061-635 t=1.2 0.324 Kg/m 配H190A13	
6	H18508A t=2.0 0.896 kg/m 配H11005角码				H190A21 t=2.5 4.35 kg/m 配H190A11	
7	H18508B t=2.0 0.981 kg/m 配H18513 配H11005角码		H190A系列半隐框幕墙		H190A22 t=2.5 4.691 kg/m 配H190A21 配H140F06/H140F10	
8	H11013A t=1.2 0.399 kg/m 配H11014A		H190A01 t=3.0 4.715 kg/m 配H190A02 配H190A10B		H190A15 t=2.5 0.832 kg/m 配H190A16	
9	H11014A t=3.0 0.629 kg/m 配H11013A		H190A11 t=3.0 8.975 kg/m 配MQ12537 配H190A21		H190A16 t=1.2 0.39 kg/m 配H190A15	
10	H18514 t=3.0 0.888 kg/m		H190A02 t=3.0 3.258 kg/m 配H190A01		H190A07 t=2.0 0.715 kg/m	

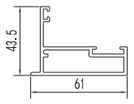
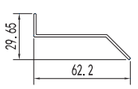
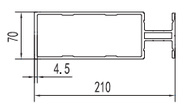
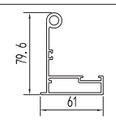
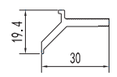
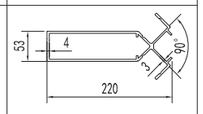
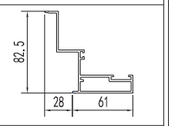
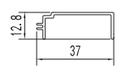
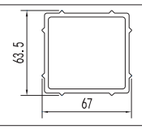
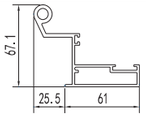
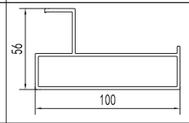
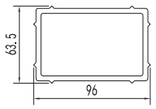
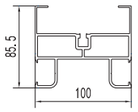
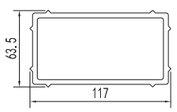
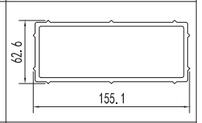
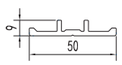
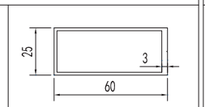
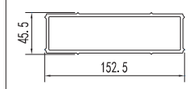
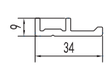
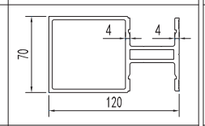
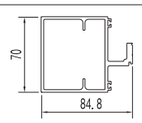
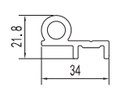
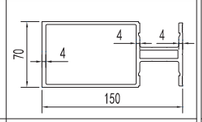
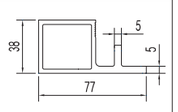
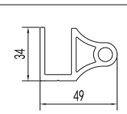
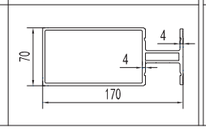
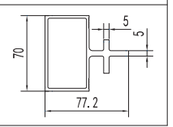
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H190A 系列半隐框玻璃幕墙节点图
H190A series semi-visible curtain wall

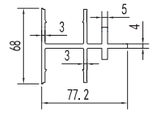
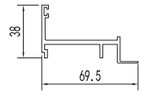
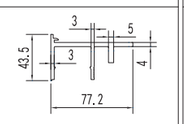
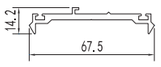
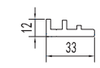
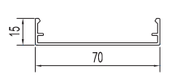
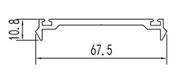
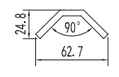
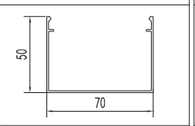
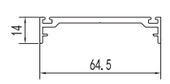
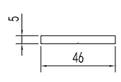






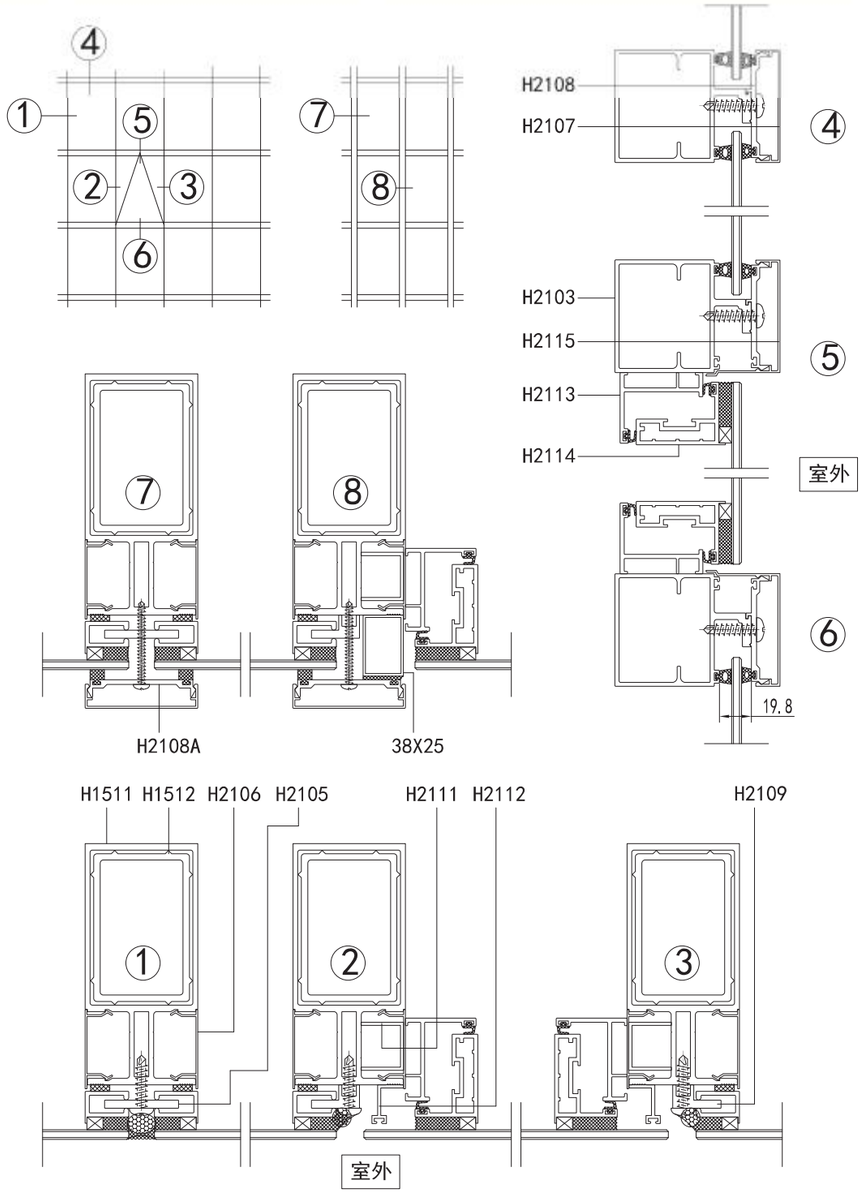
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H190A08 t=2.0 1.024 kg/m 配5036角码		H190A29 t=1.5 0.331 kg/m		H2101 t=3.5 6.211 kg/m 配H2102/H2106	
2	H190A08A t=2.0 1.501 kg/m 配H190A09B 配5036角码		H190A10B 0.324 kg/m 配H190A01		H2131 t=3.5 5.889 kg/m 配H2132	
3	H190A08B t=2.0 1.413 kg/m 配5036角码		H190A26 t=1.2 0.2 kg/m 配H190A13		H1212 t=3.0 1.993 kg/m 配H1211	
4	H190A08C t=2.0 1.616 kg/m 配5036角码		H190A32 t=2.0 1.622 kg/m		H1512 t=4.0 3.198 kg/m 配H1511	
5	H190A10 t=2.2 0.399 kg/m		H190A23 t=2.5 2.971 kg/m 配H17091		H1712 t=4.0 3.671 kg/m 配H1711	
6	H190A10A t=3.0 0.591 kg/m		H210系列半隐框幕墙		H2102 t=4.0 4.498 kg/m 配H2101	
7	H190A09 t=2.5 0.487 kg/m		H2118 t=1.5 0.756 kg/m		H2132 t=3.0 3.074 kg/m 配H2131	
8	H190A09A t=2.5 0.36 kg/m		H1211 t=3.0 3.793 kg/m 配H1212		H2103 t=1.8/2.5 1.95/2.408 kg/m	
9	H190A09B t=2.5 0.605 kg/m		H1511 t=3.0 4.455 kg/m 配H1512		H2116 t=3.0 1.88 kg/m	
10	H190A25 t=3.0 1.316 kg/m 配H190A13		H1711 t=3.0 4.605 kg/m 配H1712		H2122 t=2.5 2.287 kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

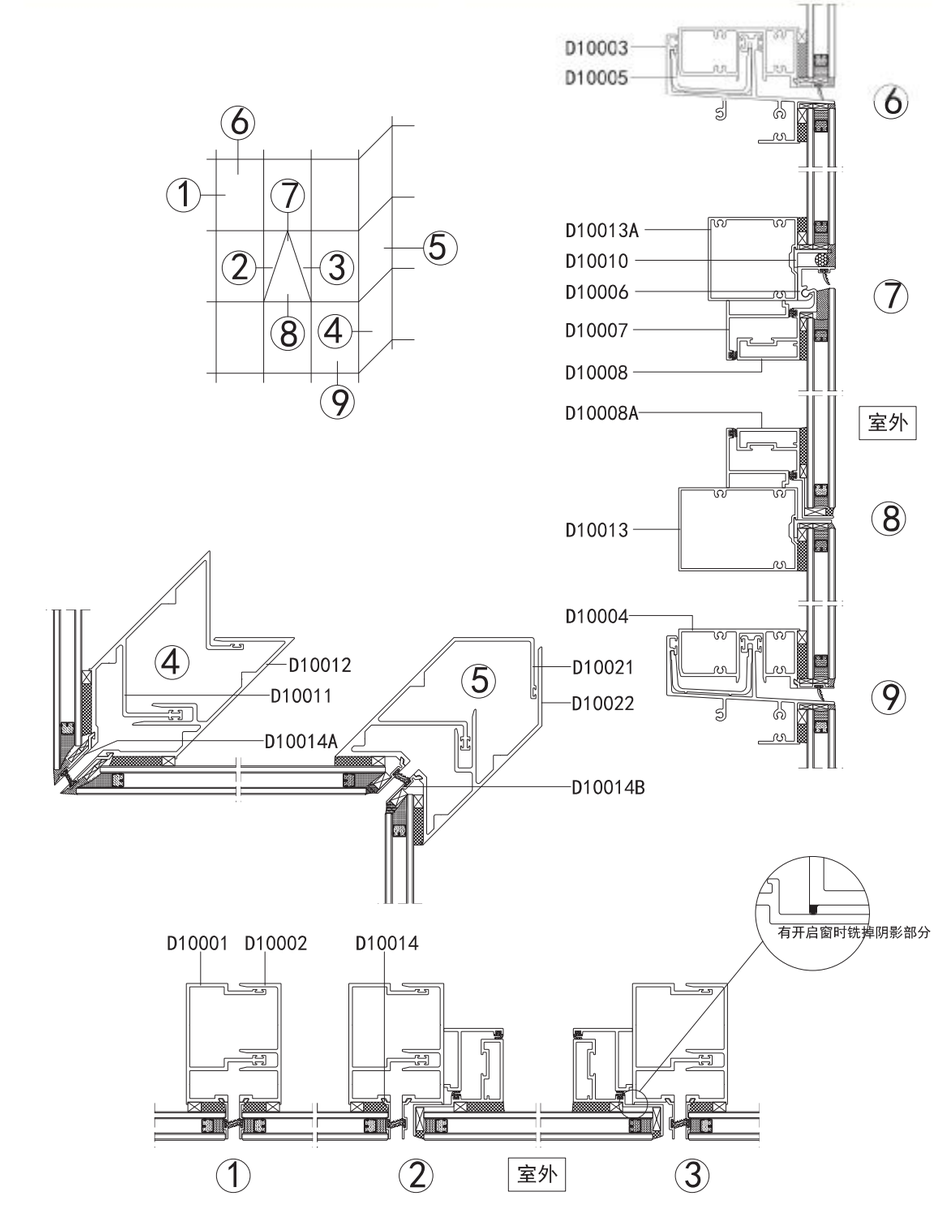
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H2143 2.194 kg/m 配H2145		H2115A t=2.0 0.896 kg/m		H2109 0.57 kg/m	
2	H2144 1.617 kg/m 配H2145		H2108 t=3.0 0.672 kg/m 配H2107		H2109A t=5.0 0.575 kg/m	
3	H2107 t=1.2 0.354 kg/m 配H2108		H2108A t=3.0 0.629 kg/m 配H2107		H2134 t=5.3 1.076 kg/m	
4	H2107A t=1.2 0.582 kg/m 配H2108		H2148 0.649 kg/m 配H2147		H2105 t=5.0 0.622 kg/m	
5	H2107B t=1.2 0.991 kg/m 配H2108/H2108A		H2106 t=1.1 0.251 kg/m 配H1211/H1711		H2111 t=2.0 0.434 kg/m	
6	H2115 t=1.2 0.459 kg/m 配H2108		H2145 t=1.0 0.213 kg/m 配H2143/H2144		H2112 t=2.0 0.258 kg/m	
7	H2147 t=1.2 1.272 kg/m 配H2148		H2104 t=2.5 0.493 kg/m		H2117 t=4.0 0.498 kg/m	
8	H2113 t=2.5 0.789 kg/m		H2104A 0.581 kg/m		H2119 t=2.5 0.324 kg/m	
9	H2114 t=2.5 1.151 kg/m 配H15116角码		H2120 t=2.5 0.524 kg/m		H2121 t=1.3 0.115 kg/m	
10	H2114A t=2.0 1.48 kg/m 配H11005		H2146 t=3.0 0.538 kg/m		H2133 t=3.0 0.79 kg/m	

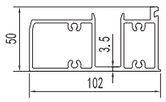
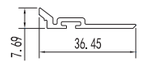
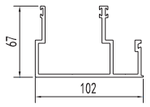
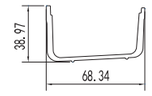
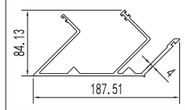
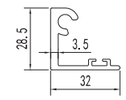
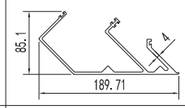
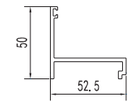
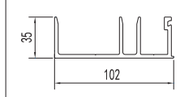
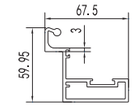
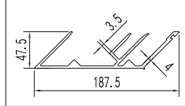
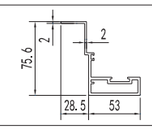
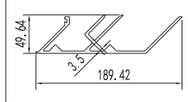
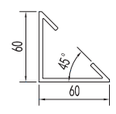
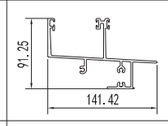
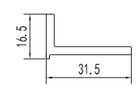
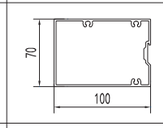
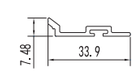
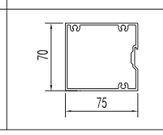
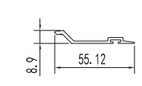
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H121/151/171/210 系列半隐框/明框玻璃幕墙节点图
H121/151/171/210 series semi-visible/visible curtain wall



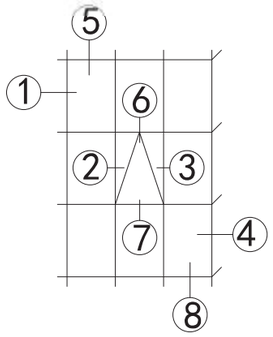
D100 系列单元式玻璃幕墙节点图
D100 series invisible curtain wall

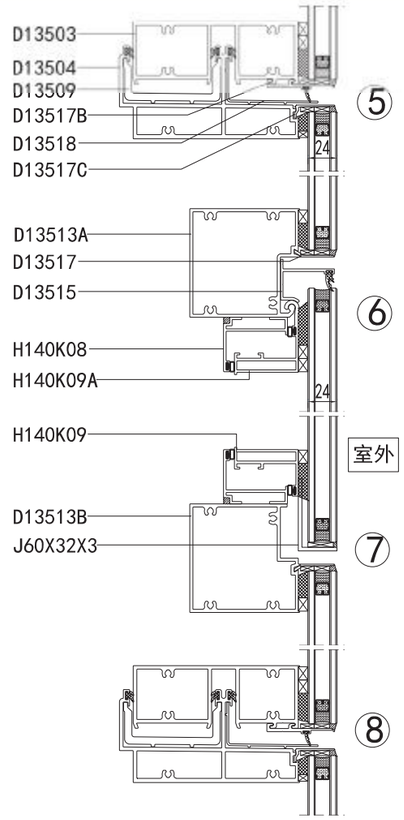


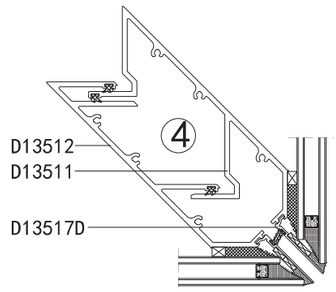
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	D100系列单元式幕墙		D10004 t=2.5 2.779 Kg/m 配D10014		D10014B t=1.5 0.21 Kg/m 配D10021/D10022	
2	D10001 t=3.0 2.366 Kg/m 配D10014		D10005 t=2.5 1.141 Kg/m 配D10003			
3	D10011 t=3.0 4.101 Kg/m 配D10014A		D10006 t=2.0 0.581 Kg/m 配D10008			
4	D10021 t=3.0 4.085 Kg/m 配D10014B		D10007 t=2.5 0.798 Kg/m			
5	D10002 t=3.0 1.894 Kg/m 配D10014		D10008 t=2.5 1.505 Kg/m 配D10006 配5036角码			
6	D10012 t=3.0 3.636 Kg/m 配D10014A		D10008A t=2.5 1.484 Kg/m 配5036角码			
7	D10022 t=3.0 3.538 Kg/m 配D10014B		D10009 t=3.0 1.227 Kg/m			
8	D10003 t=2.5 3.083Kg/m 配D10005		D10010 t=3.0 0.358 Kg/m 配D10013A			
9	D10013 t=2.0 2.169 Kg/m 配D10010		D10014 t=1.5 0.199 Kg/m 配D10001/D10002			
10	D10013A t=2.0 1.898 Kg/m 配D10010		D10014A t=1.5 0.291 Kg/m 配D10011/D10012			

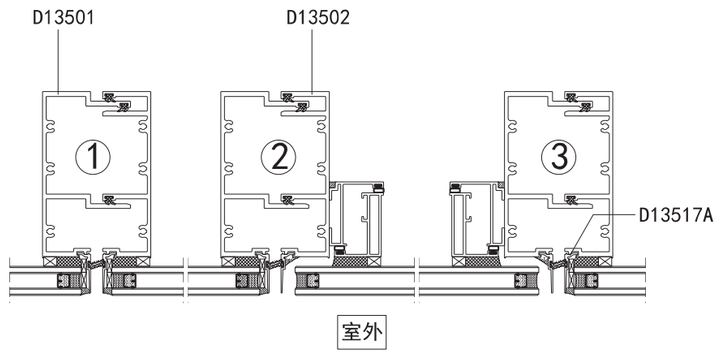
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

D135 系列单元式玻璃幕墙节点图
D135 series invisible curtain wall(single)

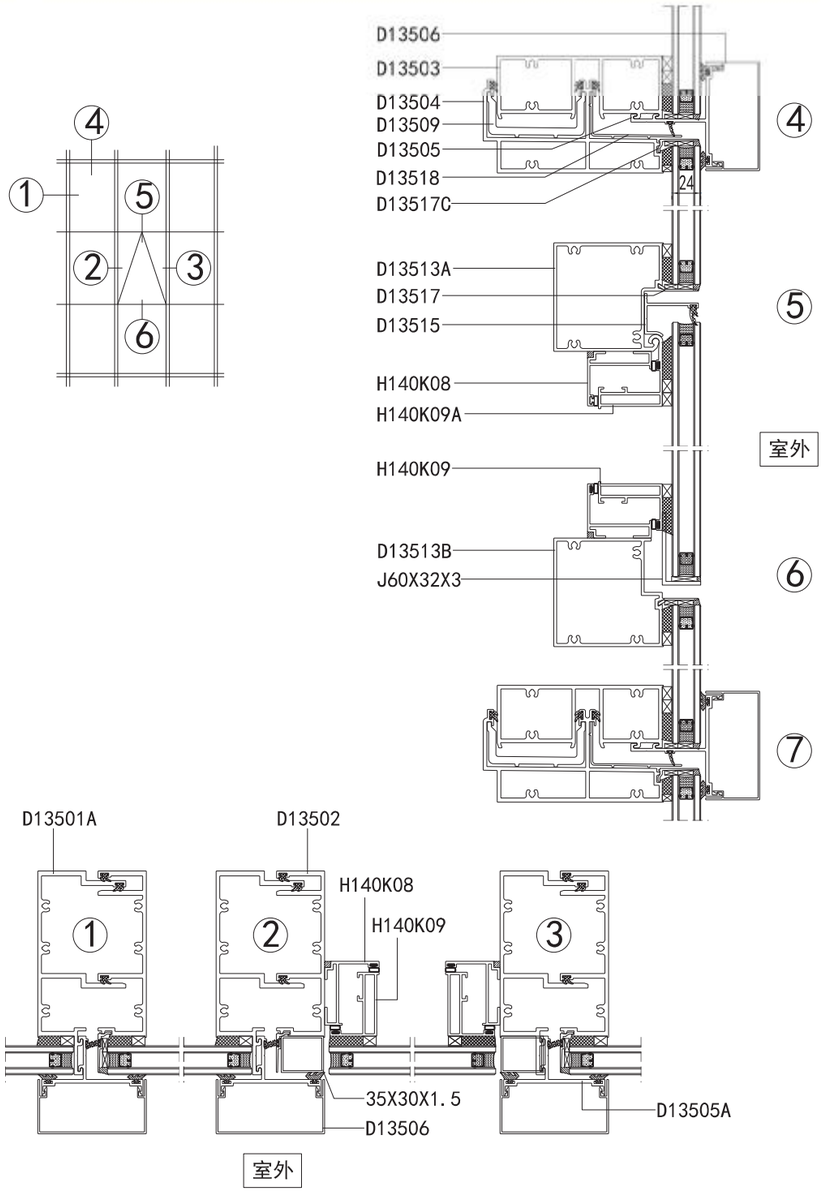


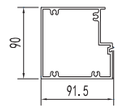
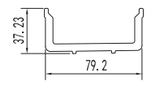
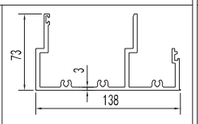
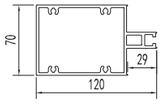
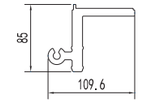
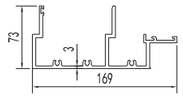
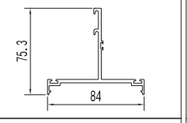
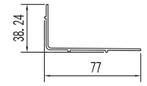
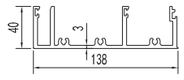
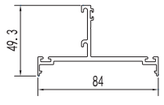
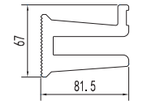
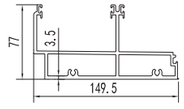
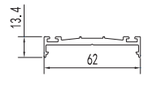
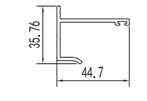
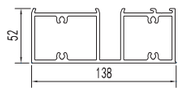
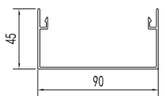
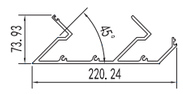
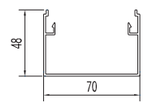
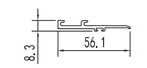
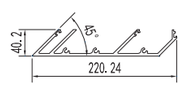
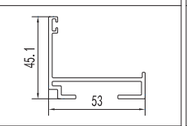
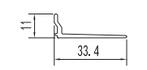
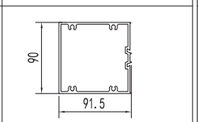
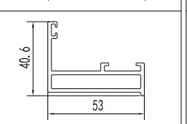
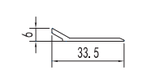
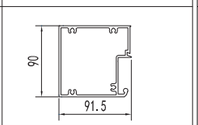
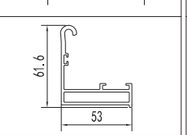
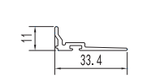






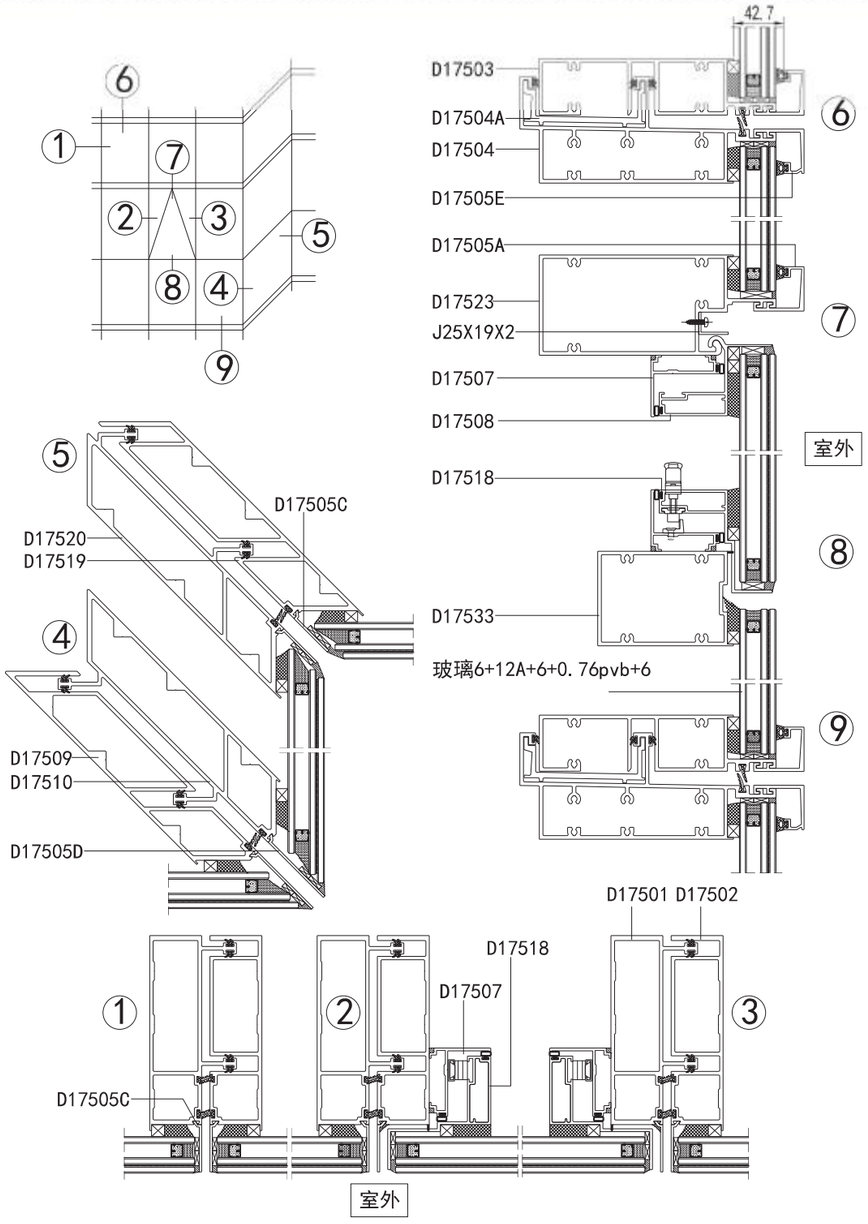
D135 系列单元式玻璃幕墙节点图
D135 series invisible curtain wall(single)II

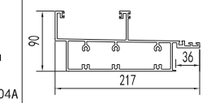
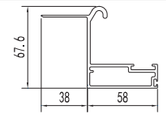
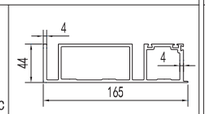
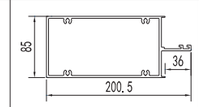
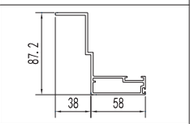
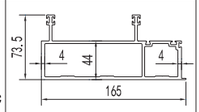
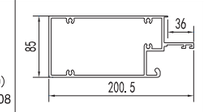
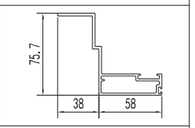
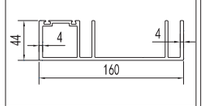
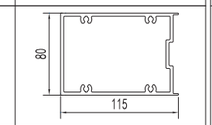
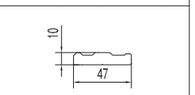
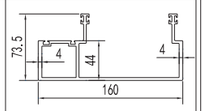
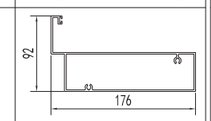
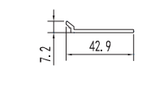
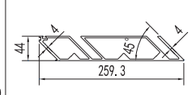
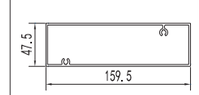
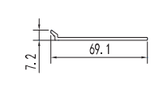
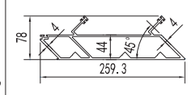
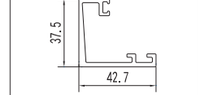
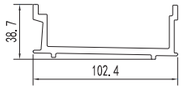
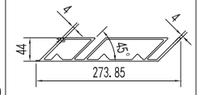
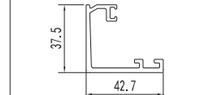
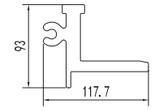
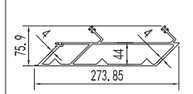
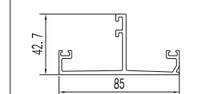
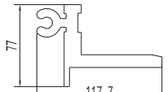
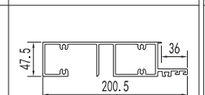
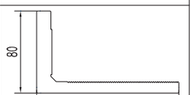


序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图 示	型材代号 壁厚(t mm) 理论重(Kg/m)	图 示	型材代号 壁厚(t mm) 理论重(Kg/m)	图 示
1	D135系列单元式幕墙		D13513B t=2.5 2.917 kg/m 配D13517		D13509 t=6.0 2.172 kg/m 配D13503/D13504	
2	D13501 t=4.0 3.52 kg/m 配D13517A		D13523 t=2.5 3.12 kg/m		D13510 t=13 5.629 kg/m 配D13519	
3	D13501A t=4.0 3.867 kg/m 配D13505A		D13505 t=3.0 1.281 kg/m 配D13503/D13506		D13518 t=1.5 0.463 kg/m 配D13504	
4	D13502 t=4.0 3.022 kg/m 配D13517A		D13505A t=3.0 1.105 kg/m 配D13501/D13506		D13519 6.802 kg/m 配D13510	
5	D13504 t=3.0 4.241 kg/m 配D13517C 配D13509/D13518		D13525 t=4.4 0.72 kg/m 配D13526		D13515 t=2.0 0.501 kg/m	
6	D13503 t=3.0 4.054 kg/m 配D13505/D13509		D13506 t=1.5 0.806 kg/m 配D13505A		D13517D t=1.4 0.273 kg/m 配D13511/D13512	
7	D13511 t=4.0 5.259 kg/m 配D13517D		D13526 t=1.5 0.772 kg/m 配D13525		D13517B t=2.5 0.403 kg/m 配D13503	
8	D13512 t=4.0 4.579 kg/m 配D13517D		H140K08 t=2.0 0.755 kg/m 配H11071角码		D13517C 0.169 kg/m 配D13504	
9	D13513 t=2.5 2.935 kg/m 配D13517		H140K09 t=2.0 0.912 kg/m 配H11071角码		D13517 t=1.5 0.152 kg/m 配D13513	
10	D13513A t=2.5 3.024 kg/m 配D13517/H140K09A		H140K09A t=2.0 1.16 kg/m 配H140K03B 配H11071角码		D13517A t=1.4 0.192 kg/m 配D13501/D13502	

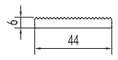
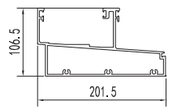
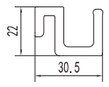
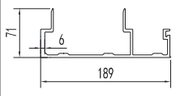
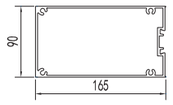
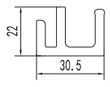
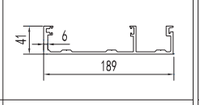
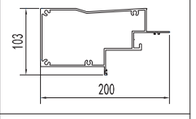
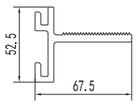
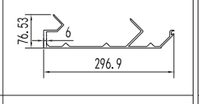
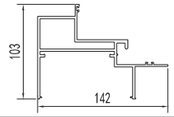
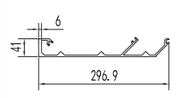
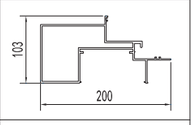
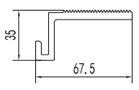
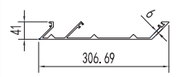
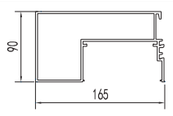
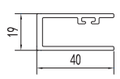
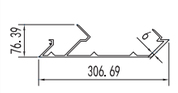
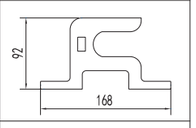
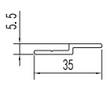
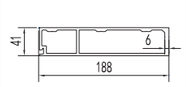
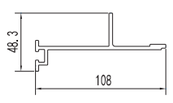
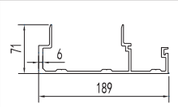
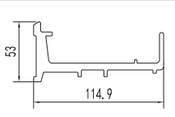
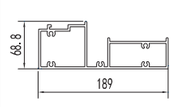
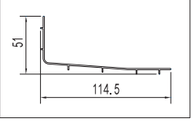
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

D175 系列单元式玻璃幕墙节点图
D175 series invisible curtain wall(single)

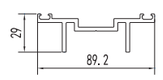
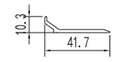
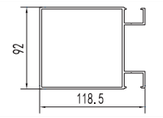
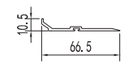
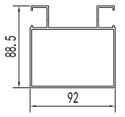
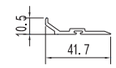
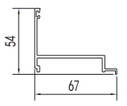
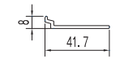
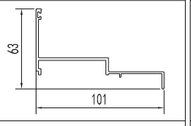
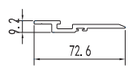
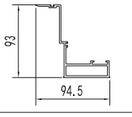


序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图示	型材代号 壁厚(t mm) 理论重(Kg/m)	图示	型材代号 壁厚(t mm) 理论重(Kg/m)	图示
1	D175系列单元式幕墙		D17504 t=3.0 6.026 kg/m 配D17505A 配D17503/D17504A		D17508 t=2.0 1.513 kg/m 配D17523 配G50A09角码	
2	D17501 t=3.0 4.331 kg/m 配D17502/D17505C		D17513 t=3.0 4.866 kg/m 配D17505B		D17518 t=2.0 1.595 kg/m 配G50A09角码	
3	D17502 t=3.0 4.599 kg/m 配D17501/D17505C		D17523 t=3.0 5.139 kg/m 配J25X19(T=3.0) 配D17505B/D17508		D17528 t=2.0 1.517 kg/m 配G50A09角码	
4	D17511 t=3.0 3.569 kg/m 配D17512		D17533 t=3.0 3.575 kg/m		D17561 t=10 1.124 kg/m	
5	D17512 t=3.0 3.682 kg/m 配D17511		D17543 t=2.0 2.846 kg/m		D17505C t=2.0 0.251 kg/m 配D17509/D17510	
6	D17509 t=3.0 6.804 kg/m 配D17505D/D17510		D17544 t=2.0 2.395 kg/m		D17505D t=2.0 0.393 kg/m 配D17509/D17510	
7	D17510 t=3.0 7.058 kg/m 配D17505D/D17509		D17505A t=2.0 0.784 kg/m 配D17503		D17504A t=4.7 1.985 kg/m 配D17504	
8	D17519 t=3.0 6.864 kg/m 配D17505D/D17520		D17505E t=2.0 0.746 kg/m 配D17503		D17514 t=12 7.343 kg/m	
9	D17520 t=3.0 7.159 kg/m 配D17505D/D17519		D17505B t=2.0 1.204 kg/m 配D17523		D17563 t=12 6.145 kg/m	
10	D17503 t=3.0 4.561 kg/m 配D17504/D17505A		D17507 t=2.0 0.819 kg/m		D17562 t=14 6.766 kg/m 配D17564	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

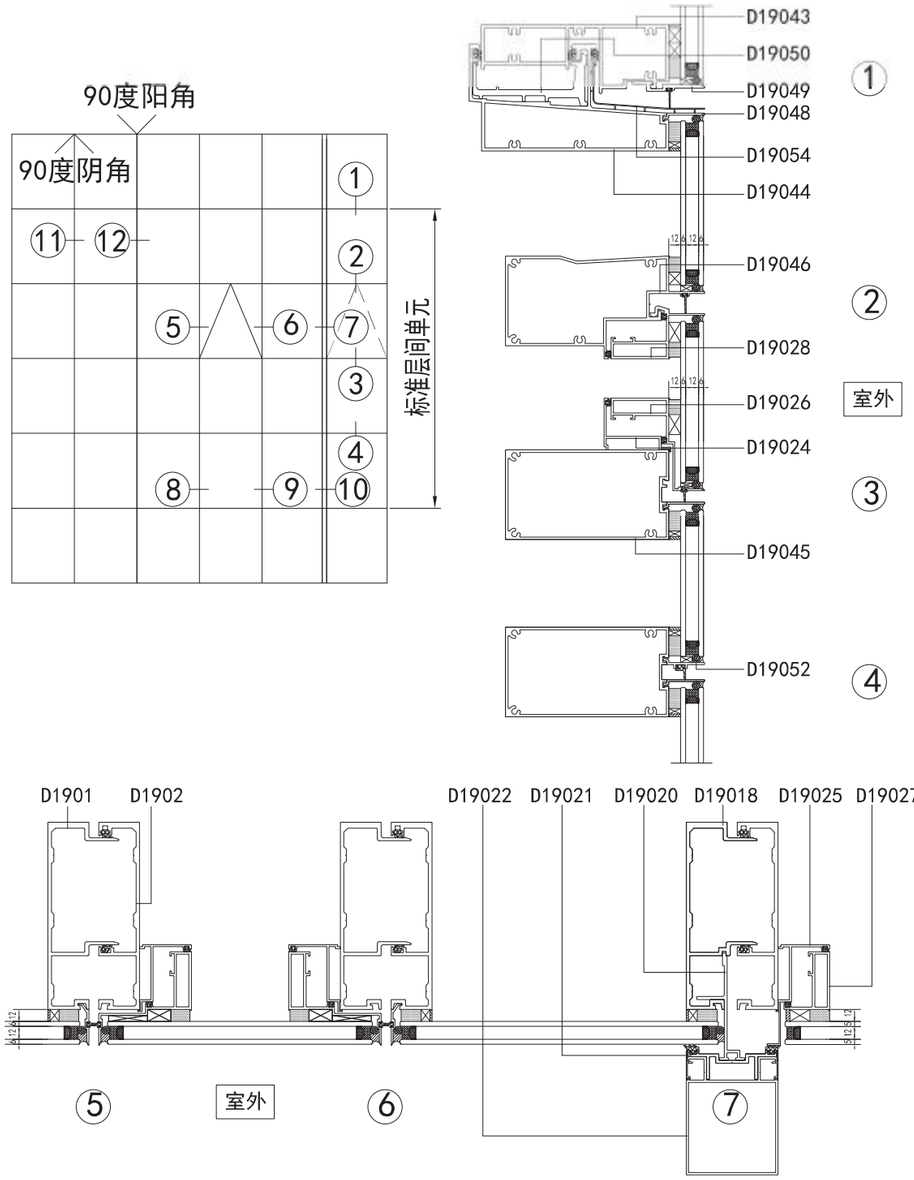
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	D17564 t=6.0 0.656 kg/m 配D17562		D190系列单元式幕墙		D19044 t=3.0 6.136 Kg/m 配D19043/D19050	
2	D17565 t=4.0 0.813 kg/m 配D17566/D17567		D1901 t=3.5 4.284 Kg/m 配D1902/D19016		D19045 t=2.5 4.143 Kg/m 配D19048/D19052	
3	D17566 t=4.0 0.842 kg/m 配D17565/D17567		D1902 t=3.5 3.708 Kg/m 配D1901/D19016		D19046 t=2.5 4.407 Kg/m 配D19028	
4	D17567 t=4.0 1.803 kg/m 配D17565/D17566		D1904 t=3.5 5.802 Kg/m 配D1905/D19015		D19058 t=2.5 3.02 Kg/m 配D19056/D19057	
5	D17568 t=3.5 0.23 kg/m 配D17569		D1905 t=3.5 5.27 Kg/m 配D1904/D19015		D19059 t=2.5 4.158 Kg/m 配D19056/D19057	
6	D17569 t=4.0 1.4 kg/m 配D17566/D17568		D1906 t=3.5 5.17 Kg/m 配D1907/D19016		D19060 t=2.5 3.965 Kg/m 配D19056/D19057	
7	D17505 t=2.0 0.603 kg/m		D1907 t=3.5 6.001 Kg/m 配D1906/D19016		D19019 t=10 15.177 Kg/m	
8	D17570 t=2.0 0.207 kg/m		D19017 t=3.5 5.166 Kg/m 配D19016		D19020 t=3.0 1.367 Kg/m 配D19018	
9			D19018 t=3.5 4.301 Kg/m 配D19014/D1902		D19050 3.526 Kg/m 配D19044	
10			D19043 t=3.0 5.145 Kg/m 配D19044/D19049		D19054 t=1.0 0.465 Kg/m 配D19044/D19048	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

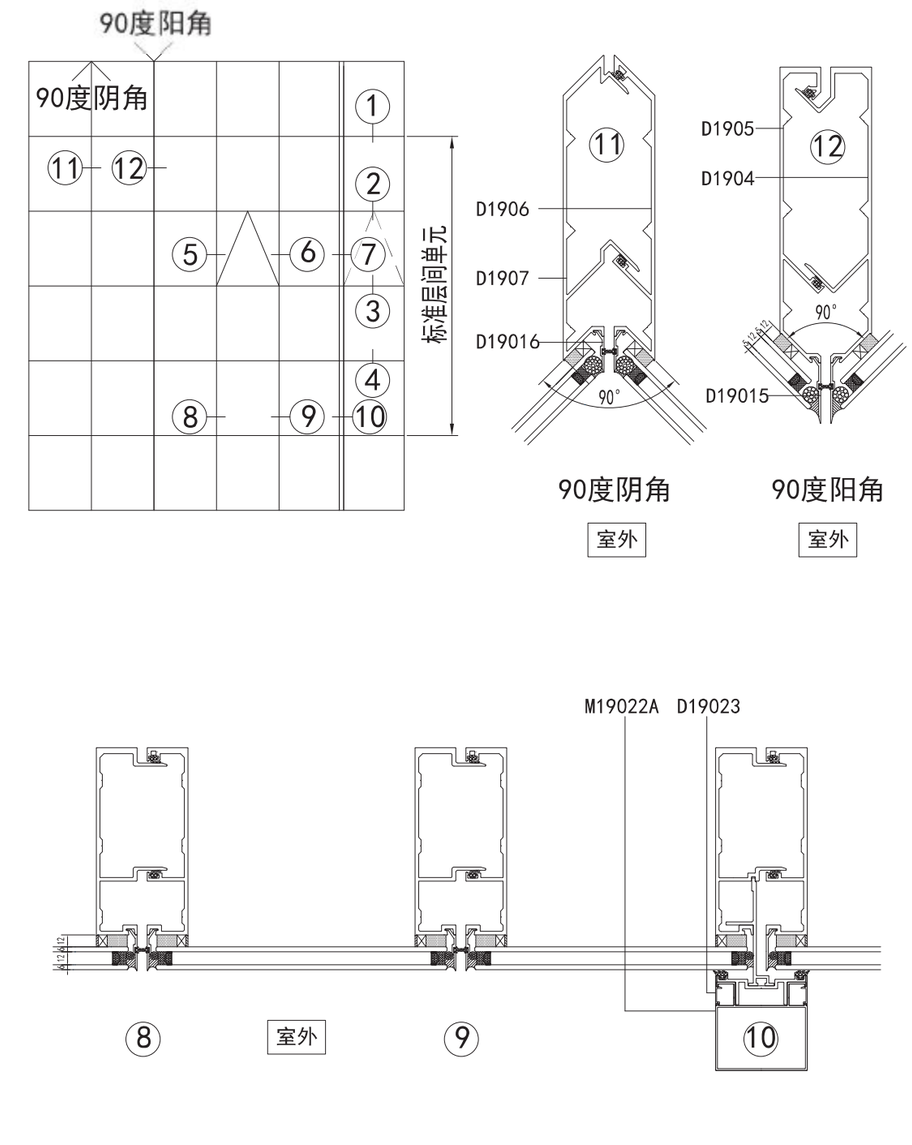
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	D19021 t=3.0 1.25 Kg/m 配D19022		D19014 t=2.0 0.244 Kg/m 配D19018		D19056 t=1.2 0.42 Kg/m	
2	D19022 t=2.2 2.695 Kg/m 配D19021/D19023		D19015 t=2.0 0.394 Kg/m 配D1904/D1905		D19061 t=3.5 0.385 Kg/m 配D19060	
3	M19022A t=1.8 1.935 kg/m 配D19021/D19023		D19016 t=2.0 0.265 Kg/m 配D1901/D1902			
4	D19024 t=2.0 0.72 Kg/m 配D19026		D19048 t=2.0 0.249 Kg/m 配D19045			
5	D19025 t=2.0 0.907 Kg/m 配D19027		D19049 0.71 Kg/m 配D19043			
6	D19026 t=2.5 1.667 Kg/m 配D19024 配G50A07角码		D19051 t=2.0 0.371 Kg/m 配D1908/D1909			
7	D19027 t=2.5 1.205 Kg/m 配D19025 配G50A07角码		D19052 t=2.0 0.305 Kg/m 配D19045			
8	D19028 t=2.5 1.636 Kg/m 配D19046 配G50A07角码		D19053 t=2.0 0.351 Kg/m 配D19010/D19011			
9	D19055 t=2.0 1.294 Kg/m 配D19028/D19030		D19023 t=1.1 0.118 Kg/m 配D19022			
10	D19057 t=1.1 0.323 Kg/m 配D19060		D19030 t=2.0 0.111 Kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

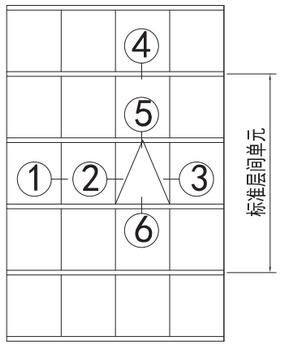
D190 系列单元式玻璃幕墙节点图（一）
D190 series invisible curtain wall (single) I



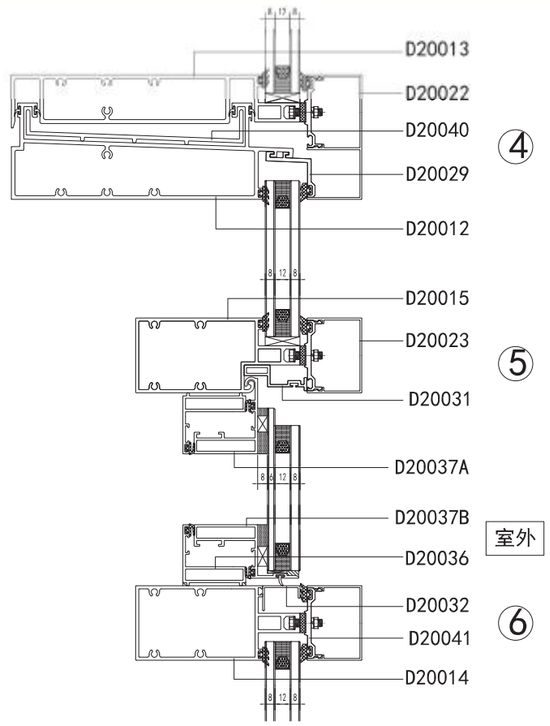
D190 系列单元式玻璃幕墙节点图（二）
D190 series invisible curtain wall (single) II

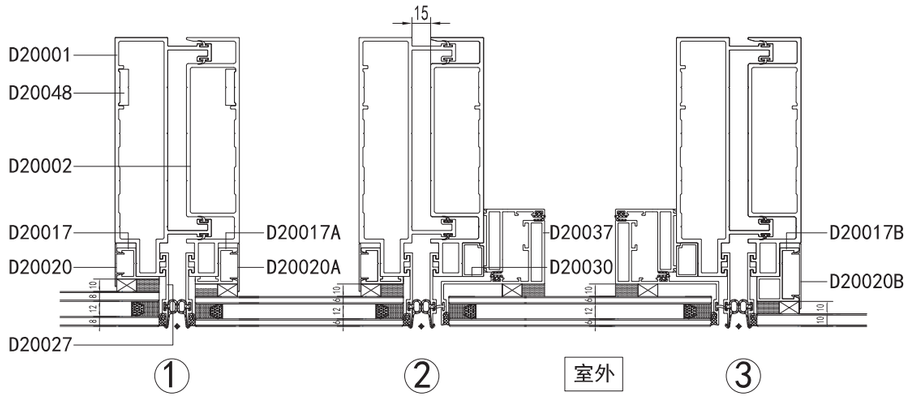


D200 系列单元式玻璃幕墙节点图（一）
D200 series invisible curtain wall (single) I

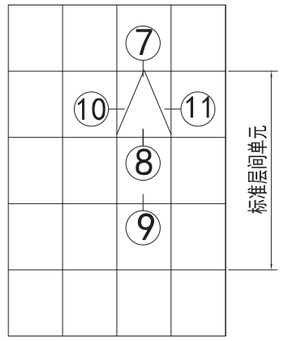


横明竖隐单元式系统

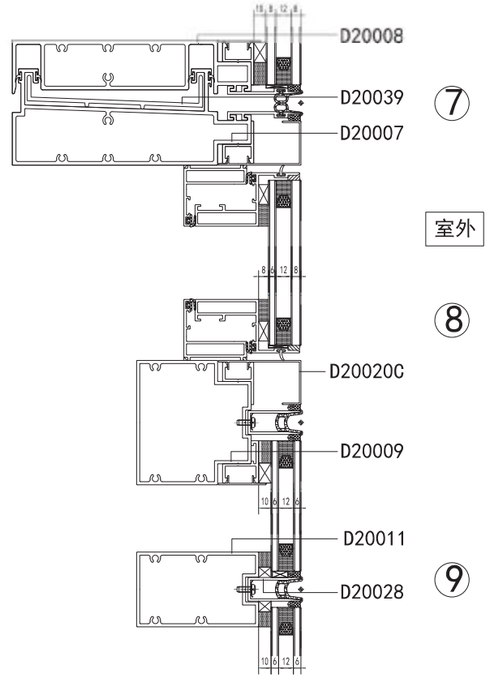


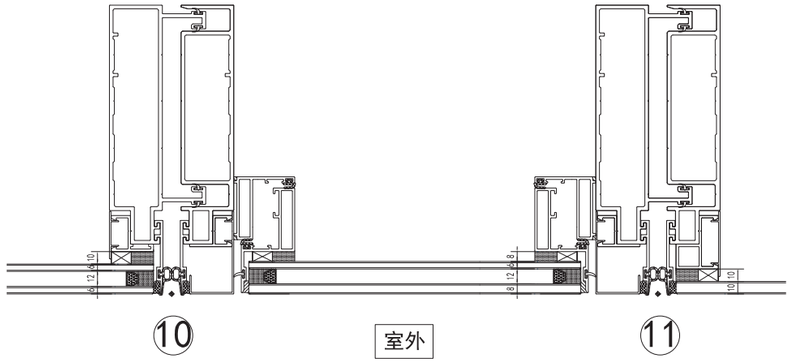


D200 系列单元式玻璃幕墙节点图（二）
D200 series invisible curtain wall (single) II

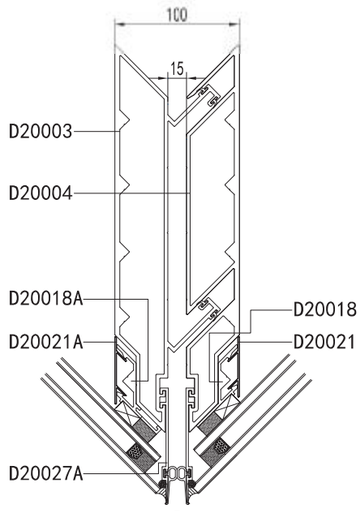


全隐单元式系统



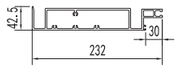
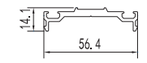
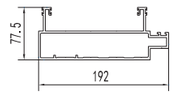
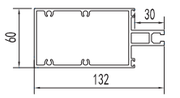
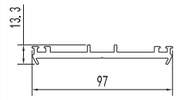
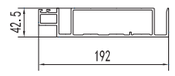
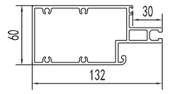
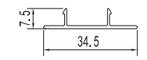
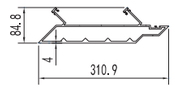
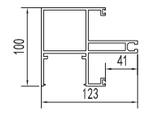
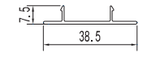
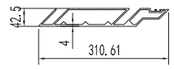
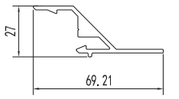
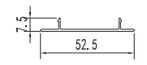
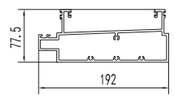
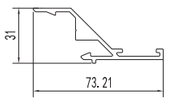
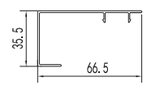
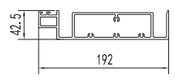
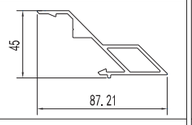
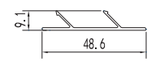
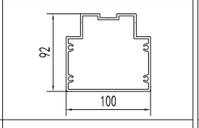
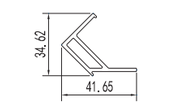
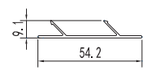
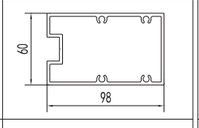
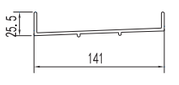
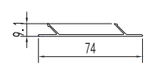
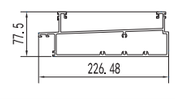
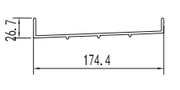
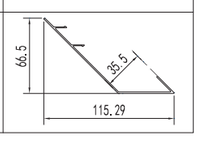


D200 系列单元式玻璃幕墙节点图（三）
D200 series invisible curtain wall (single) III

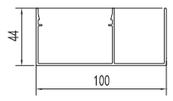
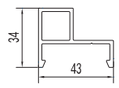
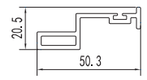
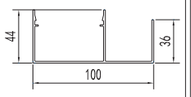
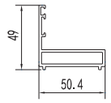
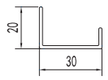
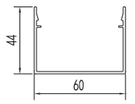
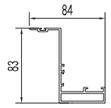
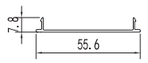
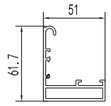
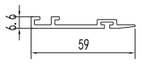
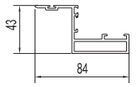
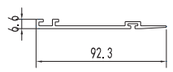
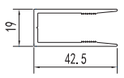
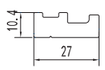
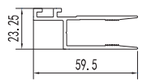
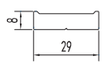
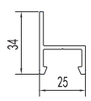
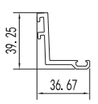
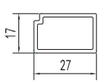


90度阳角

室外

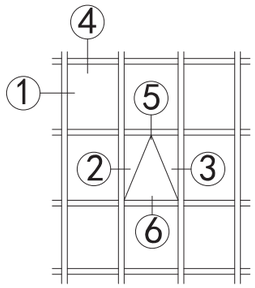
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	D200系列单元体幕墙		D20013 t=3.0 4.901 Kg/m 配D20012		D20041 t=3.0 0.608 Kg/m 配D20023	
2	D20001 t=3.0 4.979 Kg/m 配D20002/D20027		D20014 t=2.5 2.988 Kg/m 配D20041		D20042A t=4.0 1.258 Kg/m 配120B10K	
3	D20002 t=3.0 4.466 Kg/m 配D20001/D20027		D20015 t=2.5 3.054 Kg/m 配D20037A		D20020 t=1.2 0.141 Kg/m 配D20017	
4	D20003 t=3.0 7.788 Kg/m 配D20004/D20027A		D20016A t=3.0 4.199 Kg/m 配H1821		D20020A t=1.2 0.154 Kg/m 配D20017A	
5	D20004 t=3.0 7.453 Kg/m 配D20003/D20027A		D20018 t=2.0 0.735 Kg/m 配D20021		D20020B t=1.2 0.2 Kg/m 配D20017B	
6	D20007 t=3.0 5.046 Kg/m 配D20008/D20027 配D20039		D20018A t=2.0 0.873 Kg/m 配D20021A		D20020C t=1.2 0.402 Kg/m 配D20017	
7	D20008 t=3.0 4.424 Kg/m 配D20007/D20027		D20018B t=2.0 1.171 Kg/m 配D20021B		D20021 t=1.2 0.209 Kg/m 配D20018	
8	D20009 t=2.5 2.847 Kg/m 配D20028		D20019 t=2.0 0.527 Kg/m		D20021A t=1.2 0.227 Kg/m 配D20018A	
9	D20011 t=2.5 2.469 Kg/m 配D20028		D20039 t=3.0 0.513 Kg/m 配D20007		D20021B t=1.2 0.292 Kg/m 配D20018B	
10	D20012 t=3.0 5.417 Kg/m 配D20013/D20029 配D20040		D20040 t=3.0 1.818 Kg/m 配D20012		D20021C t=1.2 0.577 Kg/m 配D20018	

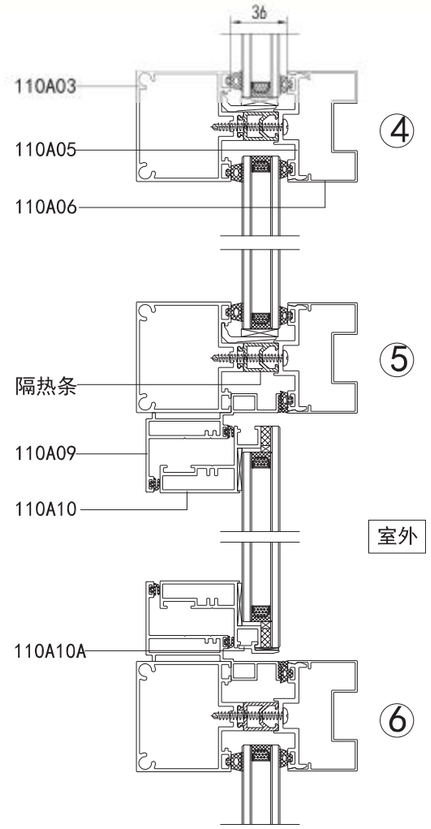
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

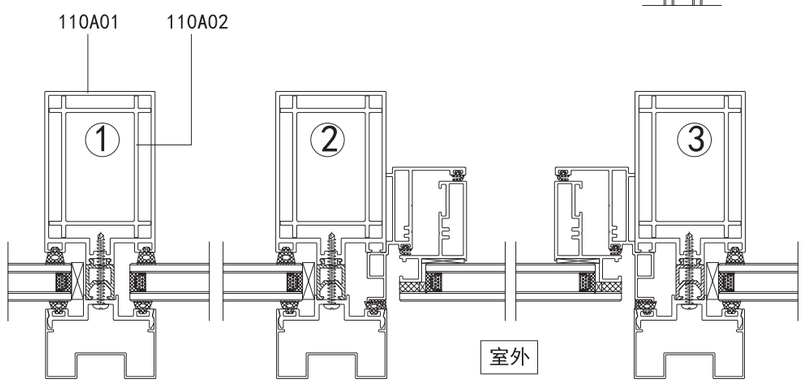
序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示
1	D20022 t=1.5 0.955 Kg/m 配D20041		D20017B t=2.0 0.695 Kg/m 配D20020B		D20031 t=2.0 0.573 Kg/m	
2	D20022A t=1.5 0.923 Kg/m 配D20041		D20036 t=2.0 0.892 Kg/m 配S14020角码		D20032 t=1.5 0.231 Kg/m	
3	D20023 t=1.5 0.62 Kg/m 配D20041		D20037 t=2.0 1.351 Kg/m 配F6090 配S14020角码			
4	D20026 t=1.2 0.217 Kg/m		D20037A t=2.0 1.114 Kg/m 配D20015/F6090 配S14020角码			
5	D20027 t=2.0 0.427 Kg/m 配D20001/D20002		D20037B t=2.0 1.134 Kg/m 配F6090 配S14020角码			
6	D20027A t=2.0 0.598 Kg/m 配D20003/D20004		D20033 t=1.5 0.215 Kg/m 配D20014			
7	D20028 t=2.0 0.528 Kg/m 配D20009		D20043 0.606 Kg/m			
8	D20028A t=2.0 0.696 Kg/m 配D20002		D20048 0.56 Kg/m 配D20002			
9	D20017 t=2.0 0.41 Kg/m 配D20020		D20029 t=3.0 0.617 Kg/m 配D20012			
10	D20017A t=2.0 0.475 Kg/m 配D20020A		D20030 t=1.5 0.333 Kg/m			

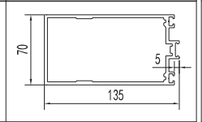
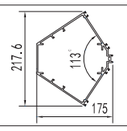
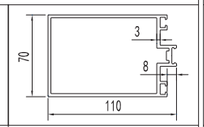
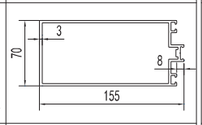
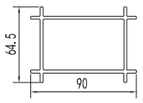
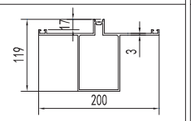
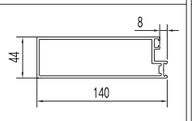
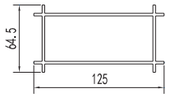
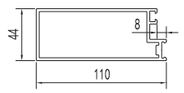
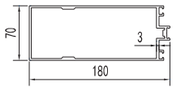
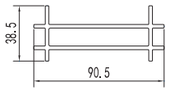
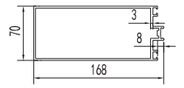
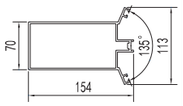
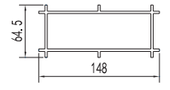
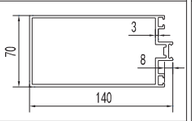
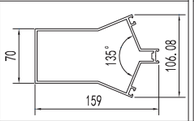
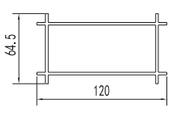
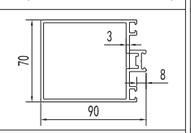
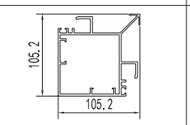
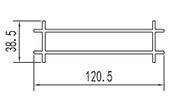
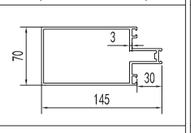
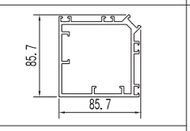
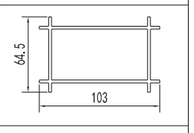
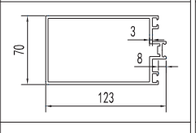
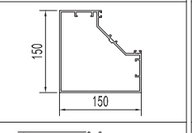
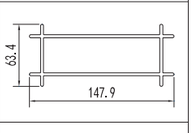
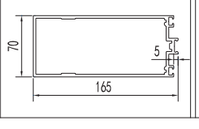
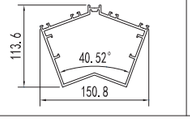
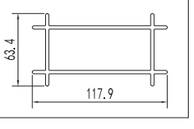
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

110A/140F 系列明框隔热中空玻璃幕墙节点图
110A/140F series thermal break & visible curtain wall

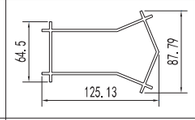
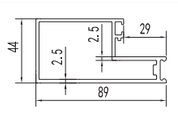
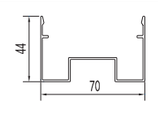
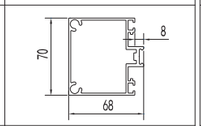
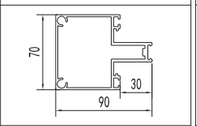
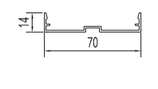
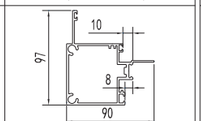
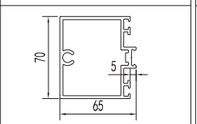
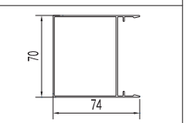
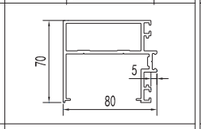
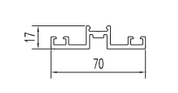




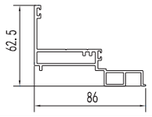
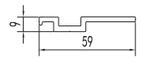
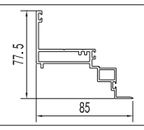
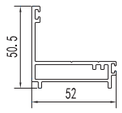
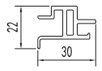
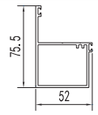
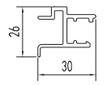
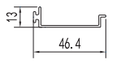
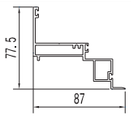
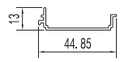
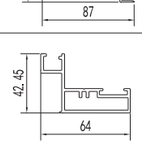
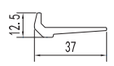
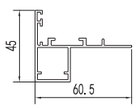
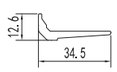
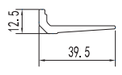
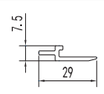
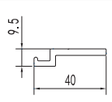
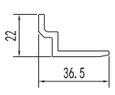
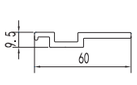
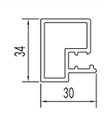


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	110A系列 隔热明框幕墙		140F51 t=3.0 3.559 Kg/m 配140F52		140F50 t=3.0 5.991 kg/m	
2	110A01 t=2.5 2.651 Kg/m 配110A02		155F01 t=2.5 3.278 Kg/m 配23002/155F04		110A02 t=2.5 2.002 Kg/m 配110A01	
3	110A11 t=2.5 3.841 Kg/m 配110A02		140F11 t=2.5 2.554 Kg/m 配140F12		110A22 t=2.5 2.5 Kg/m 配110A21	
4	110A41 t=2.5 2.148 Kg/m 配110A42		180F01 t=2.5 3.772 kg/m 配HZD381		110A42 t=2.5 1.682 Kg/m 配110A41	
5	110A51 t=2.5 3.421 Kg/m 配110A52		110A21 t=2.5 3.546 Kg/m 配110A22		110A52 t=3.0 3.479 Kg/m 配110A51	
6	140F01 t=2.5 3.06 Kg/m 配140F02		110A31 t=2.5 3.343 Kg/m 配110A32		140F02 t=2.5 2.432 Kg/m 配140F01	
7	140F01A t=2.5 2.379 Kg/m		140F10 t=2.5 3.42 Kg/m 配110A04		140F12 t=2.5 2.09 Kg/m 配140F11	
8	140F21 t=2.5 3.119 Kg/m 配140F09/140F32		140F20 t=3.0 3.18 Kg/m		140F32 t=2.5 2.202 Kg/m 配140F21/140F31	
9	140F31 t=2.5 2.827 Kg/m 配140F09/140F32		140F30 t=3.0 5.03 Kg/m		140F42 t=3.0 3.32 Kg/m 配140F41	
10	140F41 t=3.0 4.055 kg/m 配140F42		140F40 t=3.0 4.032 Kg/m		140F52 t=3.0 2.832 Kg/m 配140F51	

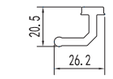
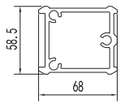
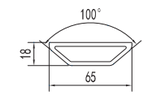
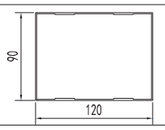
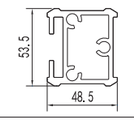
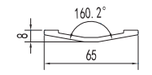
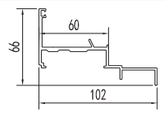
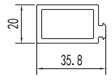
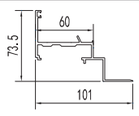
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	110A32 t=2.5 2.649 Kg/m 配110A31		140F13 t=2.0 1.174 Kg/m		110A06 t=1.2 0.652 Kg/m 配110A05	
2	110A03 t=2.0 1.854 Kg/m		140F23 t=2.0 2.108 Kg/m		110A06B t=1.2 0.36 Kg/m 配110A05B	
3	110A03A t=2.0 2.074 Kg/m		140F43 t=2.5 2.129 Kg/m		110A06C t=1.2 0.962 Kg/m 配110A05	
4	110A03C t=2.5 2.231 Kg/m 配180C04		140F61 t=3.0 0.949 kg/m		110A06D t=1.2 0.975 Kg/m 配110A05	
5	110A03D t=2.5 2.308 Kg/m 配110A12		110A62 t=2.5 1.473 Kg/m		110A14A t=2.3 5.556 Kg/m 配110A13/110A15	
6	110A03E t=2.5 3.142 Kg/m 配110A04E		110A05 t=3.0 0.87 Kg/m 配110A06		110A54 t=1.5 2.116 Kg/m 配110A05	
7	110A03F t=2.5 2.187 kg/m 配110A16		110A05B t=3.0 0.745 Kg/m 配110A06B		110A94 t=3.2 7.795 kg/m 配110A95	
8	110A53 t=2.0 2.503 Kg/m 配110A05		110A13 t=4.5 2.642 Kg/m		110A95 t=3.2 7.812 kg/m 配110A94	
9	110A93 t=2.5 2.62 Kg/m 配H096X		110A23 t=2.5 0.843 Kg/m 配110A24		110A24 t=1.2 0.486 Kg/m 配110A23	
10	140F03 t=2.0 2.02 Kg/m		110A33 t=2.5 1.311 Kg/m 配110A34		110A34 t=1.6 1.243 Kg/m 配110A33	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

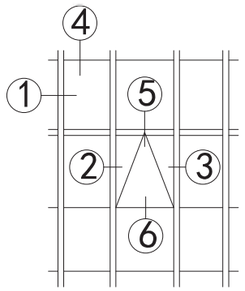
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	110A09 t=1.5 1.229 Kg/m 配S14020角码		110A04A t=2.0 0.142 Kg/m 配110A04		140F44 t=3.0 0.605 Kg/m	
2	110A09A t=1.5 1.263 Kg/m 配S14020角码		110A04C t=2.0 0.344 Kg/m		110A15 0.118 Kg/m 配110A14	
3	110A19 t=2.0 0.89 Kg/m 配S14020角码		110A04D t=2.0 0.456 Kg/m		110A04E t=1.2 0.43 Kg/m 配110A03E	
4	110A19A t=2.0 1.222 Kg/m		140F46 t=2.0 0.43 kg/m		155F04 t=1.2 0.243 Kg/m 配155F01	
5	110A19B t=2.0 1.314 Kg/m 配S14020角码		110A44 t=2.0 0.275 Kg/m		140F35 t=1.2 0.22 kg/m 配140F43	
6	110A10 t=2.0 1.059 Kg/m 配110A10A 配S14020角码		110A07 0.303 Kg/m		110A12 0.356 Kg/m 配110A03D	
7	110A48 t=1.4 0.691 Kg/m 配F6010角码		110A08 0.259 Kg/m		110A16 0.324 Kg/m 配110A03	
8	110A10A t=2.0 0.174 Kg/m 配110A10		110A08A 0.528 Kg/m		140F36 0.375 kg/m 配140F43	
9	110A10B t=2.0 0.192 Kg/m 配110A10		140F09 t=3.5 0.425 Kg/m 配140F21		140F38 t=3.0 0.434 kg/m	
10	110A04 t=2.0 0.393 Kg/m 配110A04A		140F09A t=3.5 0.669 Kg/m 配140F01		140F37 t=2.0 0.724 kg/m	

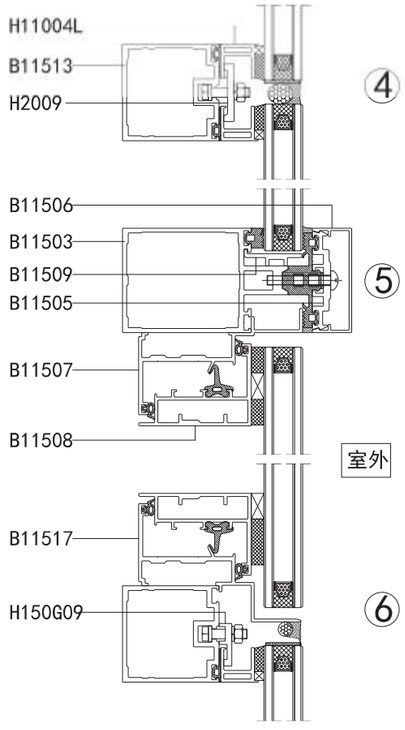
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

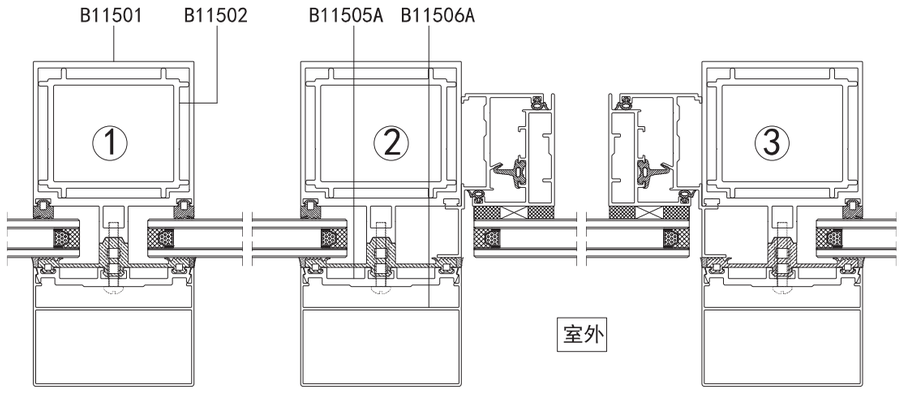
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140F39 t=4.0 0.472 kg/m		B11502A t=3.5 2.581 kg/m 配B11503		B11515 t=3.0 1.124 kg/m	
2	110A43 t=1.2 1.524 Kg/m		B11502B t=3.0 2.086 kg/m 配B11513		B11516 t=3.0 0.588 kg/m	
3	140F47 t=0.8 0.107 kg/m		B11507 t=2.0 1.305 kg/m		B11504 t=2.5 0.704 kg/m 配B11503	
4	B115系列 隔热半隐框幕墙		B11517 t=2.0 1.354 kg/m		H11004L t=2.0 0.429 kg/m	
5	B11501 t=3.0 4.345 kg/m 配B11502		B11508 t=2.0 1.285 kg/m 配S14020A角码		B11509 t=2.5 0.336 kg/m 配B11503	
6	B11511 t=3.0 3.383 kg/m 配B11512		B11505 t=3.5 0.864 kg/m 配B11506		H2009 t=4.0 0.443 kg/m	
7	B11502 t=4.0 3.298 kg/m 配B11501		B11505A t=4.0 1.335 kg/m 配B11506A		H150G09 t=3.0 0.315 kg/m	
8	B11512 t=3.5 2.685 kg/m 配B11511		B11506 t=1.5 0.498 kg/m 配B11505			
9	B11503 t=2.5 2.787 kg/m 配B11502A 配B11509/B11504		B11506A t=1.5 1.434 kg/m 配B11505A			
10	B11513 t=2.5 2.033 kg/m 配B11502B		B11514 t=3.0 1.135 kg/m			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

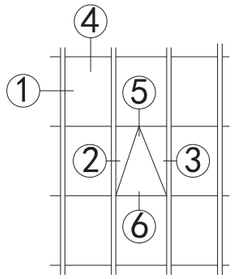
B115 系列隔热半隐框玻璃幕墙节点图
B115 series thermal break & semi-visible curtain wall

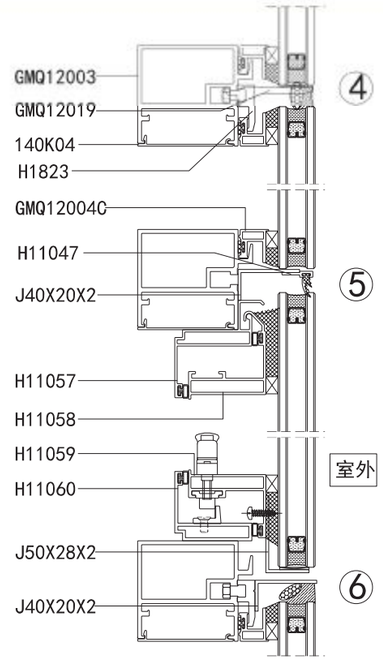


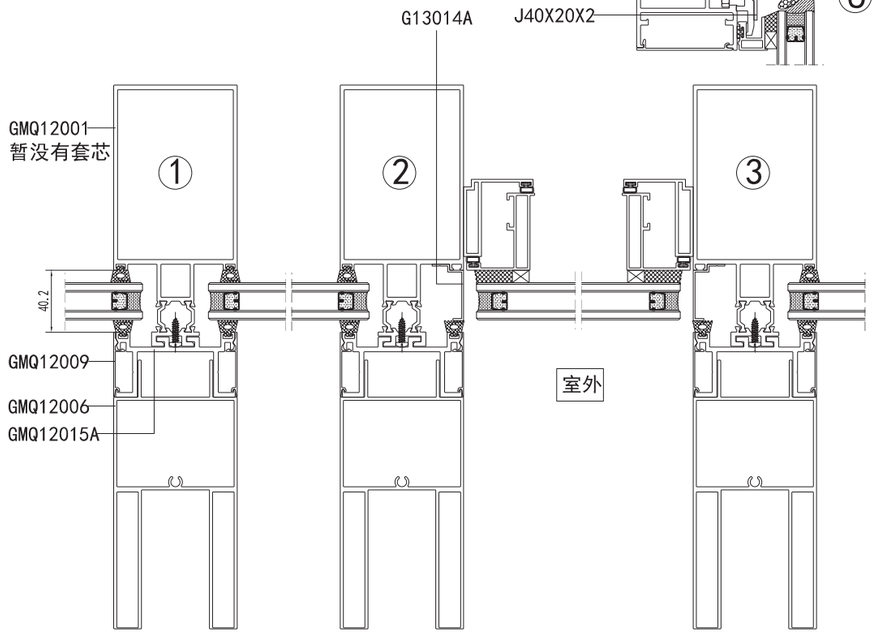


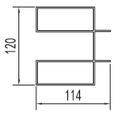
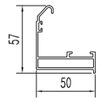
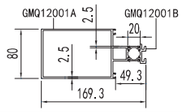
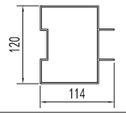
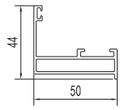
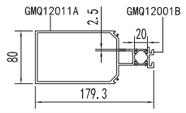
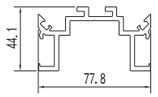
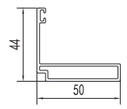
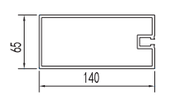
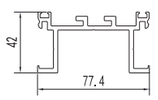
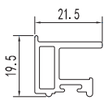
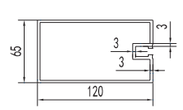
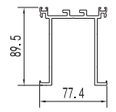
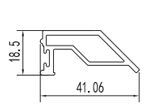
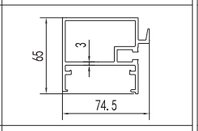
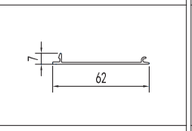
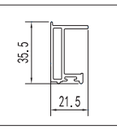
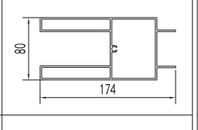
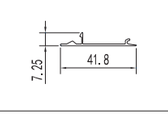
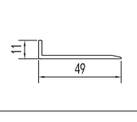
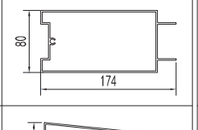
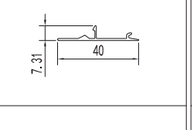
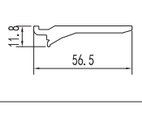
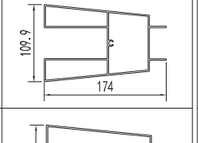
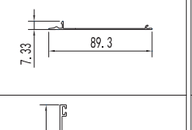
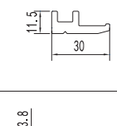
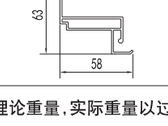
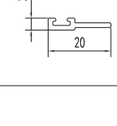


GMQ120 系列半隐框玻璃幕墙节点图
GMQ120 series thermal break & semi-visible curtain wall

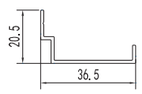
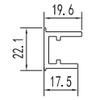
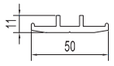
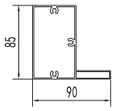
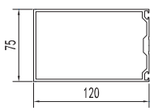
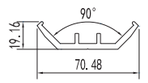
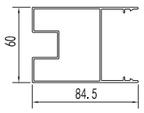
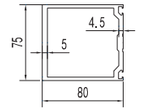
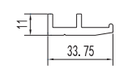
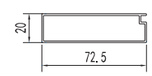






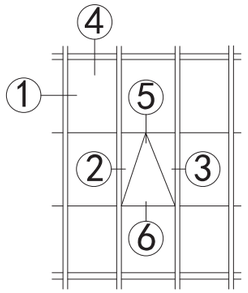
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	GMQ120系列 隔热半隐框幕墙		GMQ12006D t=2.0 3.188 Kg/m		H11058 t=1.5 0.81 kg/m 配H11057 配H11071角码	
2	GMQ12001 t=3.0 3.996 Kg/m 配GMQ12015A		GMQ12006E t=2.0 2.602 Kg/m		H11059 t=1.5 0.714 kg/m 配H11071角码	
3	GMQ12011 t=3.0 4.395 Kg/m 配GMQ12015		GMQ12015 t=3.0 1.793 Kg/m 配GMQ12009A 配GMQ12006/GMQ12011		H11060 t=1.5 0.645 kg/m 配H11071角码	
4	GMQ12021 t=3.0 3.573 Kg/m		GMQ12015A t=3.0 1.655 Kg/m 配GMQ12009 配GMQ12001/GMQ12006		GMQ12004C t=1.5 0.344 Kg/m	
5	GMQ12031 t=2.5 2.858 Kg/m		GMQ12015B t=3.0 2.428 Kg/m 配GMQ12001 配GMQ12009B		GMQ12004D t=2.0 0.512 Kg/m	
6	GMQ12003 t=2.5 2.177 Kg/m 配140K04		140K04 t=1.2 0.239 kg/m 配140K03A		GMQ12004E t=1.5 0.475 Kg/m	
7	GMQ12006 t=2.0 3.899 Kg/m		GMQ12009 t=1.0 0.149 Kg/m 配GMQ12015A		GMQ12016 t=2.0 0.307 Kg/m	
8	GMQ12006A t=2.0 2.879 Kg/m		GMQ12009A t=1.0 0.144 Kg/m 配GMQ12015		GMQ12019 t=4.0 0.734 kg/m 配GMQ12003	
9	GMQ12006B t=2.0 4.134 Kg/m		GMQ12009B t=1.0 0.285 Kg/m 配GMQ12015B		H1823 t=4.0 0.481 kg/m	
10	GMQ12006C t=2.0 3.05 Kg/m		H11057 t=1.5 0.845 kg/m 配H11058 配H11071角码		H11047 0.105 kg/m	

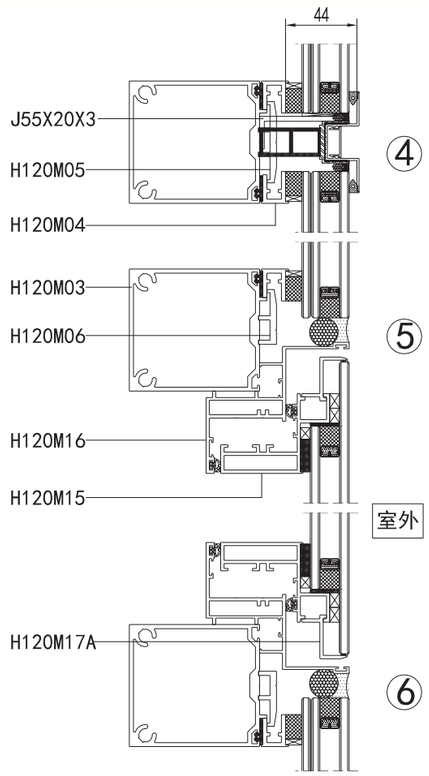
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

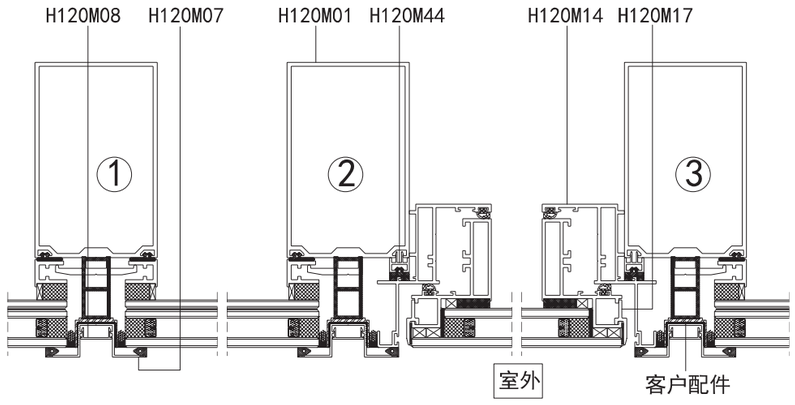
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G13014A t=1.2 0.2 kg/m		H120M04A t=2.5 0.376 kg/m		H120M17A t=2.0 0.29 kg/m 配H120M15	
2	H120M系列 隔热半隐框幕墙		H120M05 t=4.0 0.619 kg/m 配H120M03		H120M18 t=1.5 1.7 kg/m	
3	H120M01 t=2.5 2.781 kg/m 暂未开套芯		H120M05A t=4.0 0.961 kg/m 配H120M10		H120M19 t=1.2 1.13 kg/m 配H1206H	
4	H120M11 t=3.5 3.367 kg/m		H120M06 t=4.0 0.451 kg/m 配H120M11		H120M27 t=1.2 0.599 kg/m	
5	H120M10 t=2.5 3.123 kg/m 配H120M05A		H120M07 t=1.2 0.327 kg/m 配H120M08		H120M25 t=2.0 2.552 kg/m 配H120M26	
6	H120M03 t=2.5 2.601 kg/m		H120M07A t=1.2 0.493 kg/m 配H120M08		H120M26 t=1.5 1.393 kg/m 配H120M25	
7	H120M14 t=2.0 1.294 kg/m 配S14020角码		H120M07B t=1.2 0.305 kg/m 配H120M08		H120M28 t=2.0 2.083 kg/m 配H120M29	
8	H120M16 t=2.0 1.325 kg/m 配S14020角码		H120M08 t=1.0 0.077 kg/m 配H120M07等		H120M29 t=1.5 1.382 kg/m 配H120M28	
9	H120M15 t=2.0 1.187 kg/m 配S14020角码 配H120M17/H120M17A		H120M09 t=4.0 0.696 kg/m		H120M35 t=2.5 0.75 kg/m 配H120M36/H120M36A	
10	H120M04 t=2.5 0.342 kg/m		H120M17 t=2.0 0.184 kg/m 配H120M15		H120M36 t=1.5 1.421 kg/m 配H120M35	

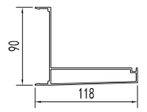
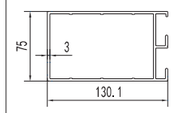
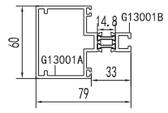
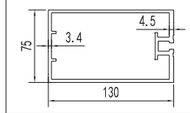
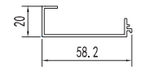
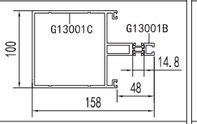
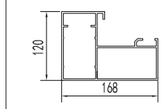
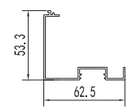
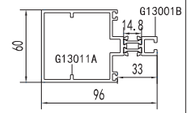
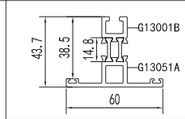
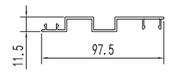
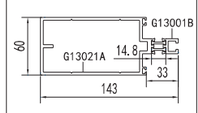
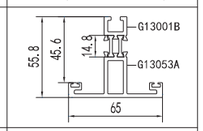
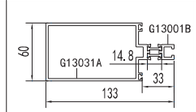
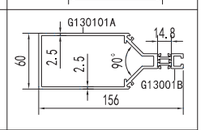
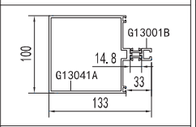
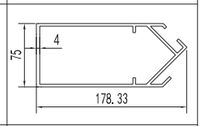
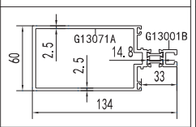
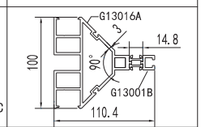
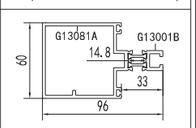
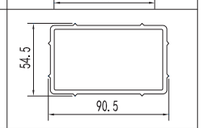
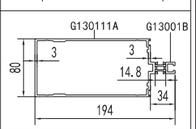
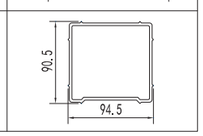
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H120M 系列隔热半隐框玻璃幕墙节点图
H120M series thermal break & semi-visible curtain wall

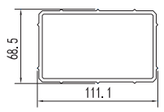
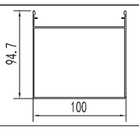
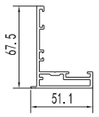
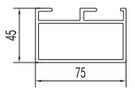
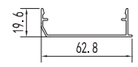
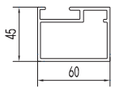
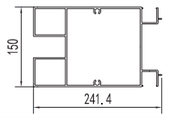
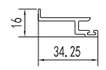
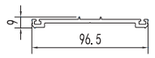
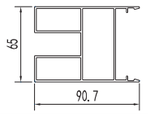
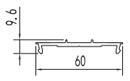
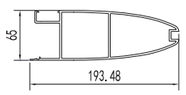
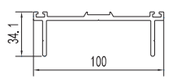
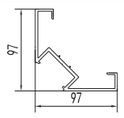
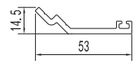
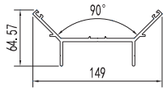
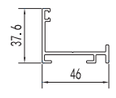
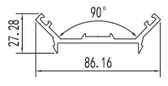
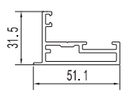
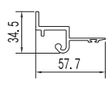
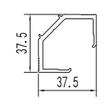
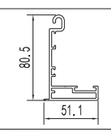
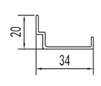
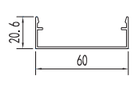
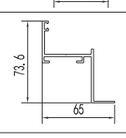
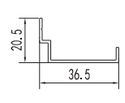






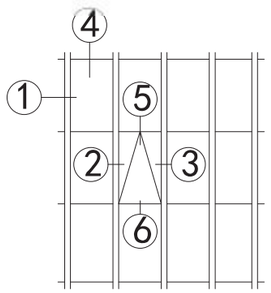
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H120M36A t=1.5 1.427 kg/m 配H120M35		G130系列 隔热半隐框幕墙		H130B21 t=2.5 3.083 kg/m 配H130B02B	
2	H120M44 t=1.2 0.136 Kg/m 配H120M11		G13001 t=2.3 1.976 kg/m 配G13011H		H130B31 t=3.0 4.03 kg/m 配H120C02	
3	H120M45 t=1.5 0.397 kg/m 配H120M01		G13001BC t=3.0 4.499 kg/m 配H130B02A		H130B15 t=3.0 5.638 kg/m 配H130B02	
4	H120M45A t=1.2 0.511 kg/m 配H120M01/H120M08		G13011 t=2.3 2.19 kg/m 配G13011H		G13051 t=2.5 1.199 kg/m	
5	H120M46 t=1.5 0.597 kg/m 自配		G13021 t=3.0 3.437 kg/m 配H130B02		G13053 t=2.5 1.571 kg/m	
6			G13031 t=2.5 2.801 kg/m 配H130B02		G130101 t=3.0 3.154 kg/m 配H130B02	
7			G13041 t=2.5 3.343 kg/m 配H130B02A		G13015 t=3.0 4.449 kg/m 配H130B02B	
8			G13071 t=3.0 2.964 kg/m 配H130B02		G13016 t=2.5 3.867 kg/m 配150E07/G13001C	
9			G13081 t=2.3 2.161 kg/m		H130B02 t=3.0 2.193 kg/m 配H130B15	
10			G130111 t=2.5 4.129 kg/m 配H150J22		H130B02A t=3.0 2.85 kg/m 配G13041	

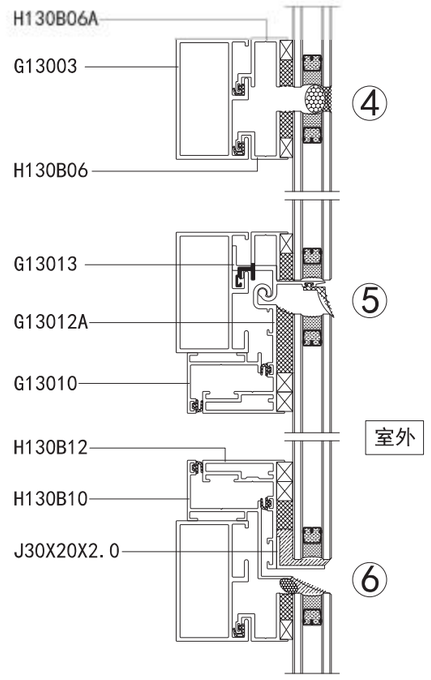
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

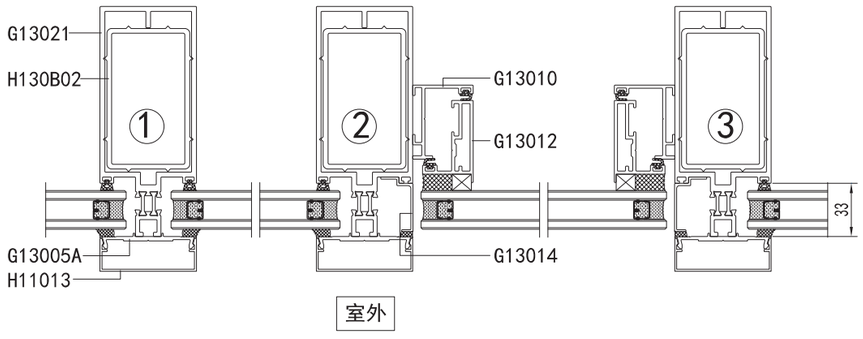
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H130B02B t=3.0 2.746 kg/m 配H130B21		G13004 t=1.2 1.278 kg/m 配G13005		H130B12 t=2.0 1.109 kg/m 配3806A角码	
2	G13003 t=2.4 1.732 kg/m 配G13011H		G13004A t=1.2 0.346 kg/m 配G13005A		G13006 t=2.0 0.288 kg/m	
3	G13003A t=2.4 1.483 kg/m 配G13011H		G13046 t=2.8 8.106 kg/m 配G13045/G160A05E 配Y13020		G13006A t=2.0 0.286 kg/m	
4	G13005 t=3.0 0.887 kg/m 配G13004		G13066 t=1.6 1.818 kg/m 配G13065		H130B06 t=2.2 0.489 kg/m	
5	G13005A t=2.8 0.451 kg/m 配G13004A		G13096 t=2.5 3.708 kg/m 配G170B05/Y13020		H130B06A t=2.2 0.566 kg/m	
6	G13045 t=3.0 1.446 kg/m 配G13046		G13035 t=3.0 2.159 kg/m 配H140F09		G13026 t=3.0 0.522 kg/m 配G13071	
7	G13055 t=3.0 2.249 kg/m 配G13046		G13010 t=2.0 0.584 kg/m		G13011H t=2.5 0.491 kg/m	
8	G13065 t=3.0 1.066 kg/m 配G13066		G13012 t=2.0 0.834 kg/m 配3806A角码		G13013 t=2.5 0.707 kg/m 配G13012A	
9	G13025 t=2.8 0.662 kg/m 配G13001/H17091		G13012A t=2.0 1.293 kg/m 配G13013 配3806A角码		G13014 t=1.2 0.204 kg/m	
10	H11013 t=1.2 0.351 kg/m 配H11014		H130B10 t=2.0 0.855 kg/m		G13014A t=1.2 0.2 kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

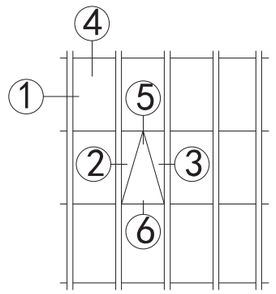
G130 系列隔热半隐框玻璃幕墙节点图
G130 series thermal break & semi-visible curtain wall

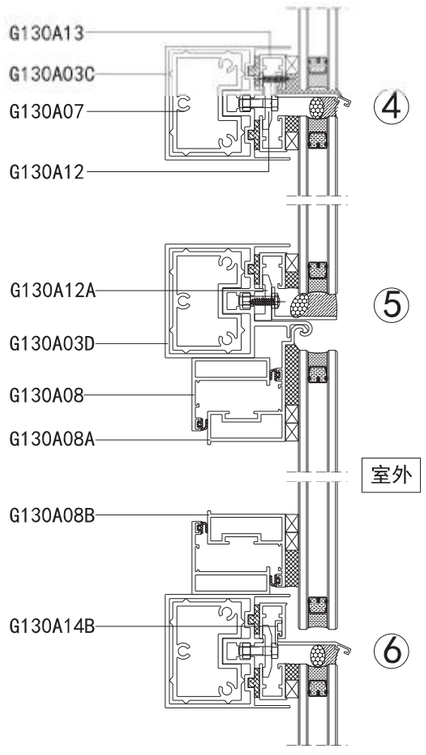


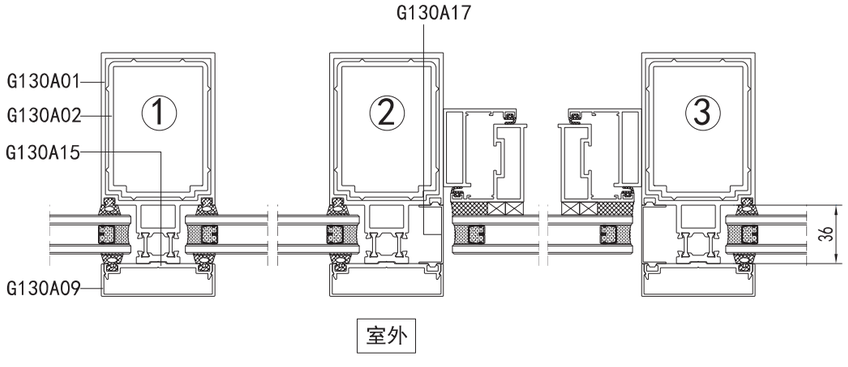


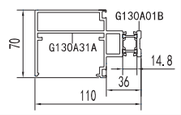
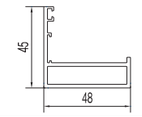
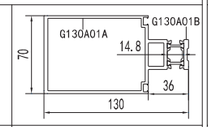
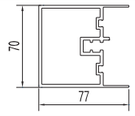
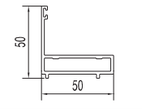
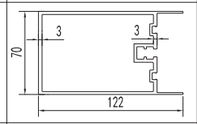
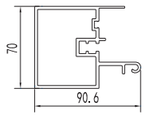
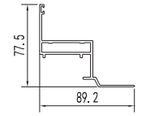
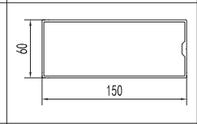
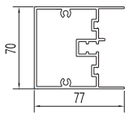
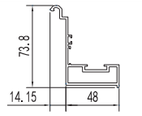
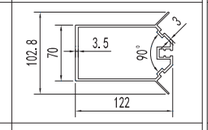
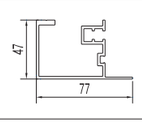
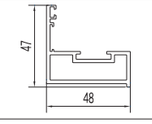
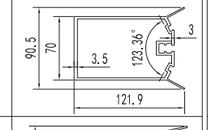
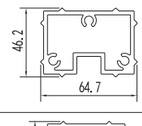
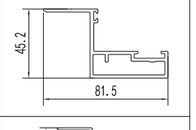
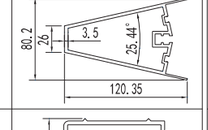
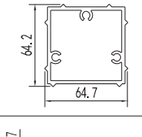
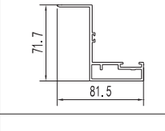
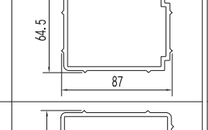
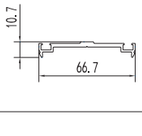
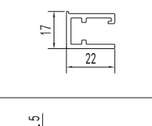
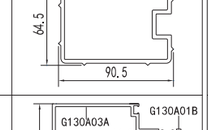
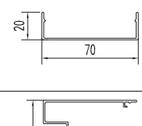
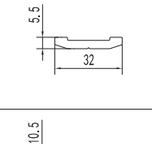
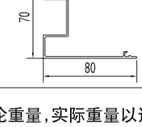
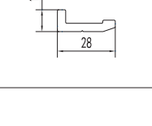


G130A 系列隔热半隐框玻璃幕墙节点图
G130A series thermal break & semi-visible curtain wall

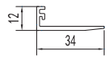
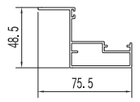
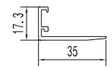
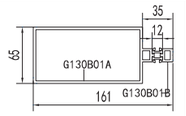
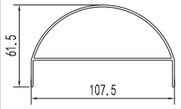
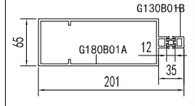
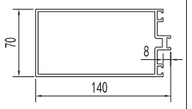
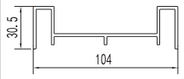
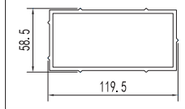
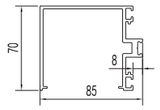
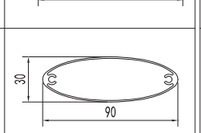
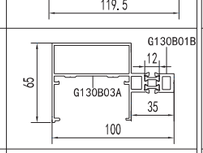
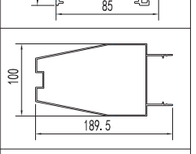
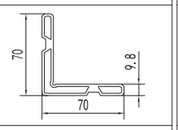
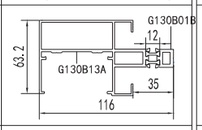
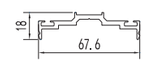
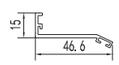
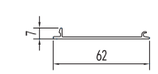
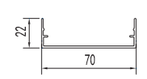
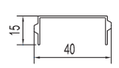
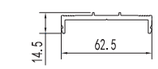
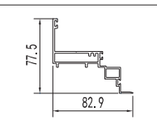
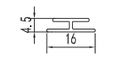
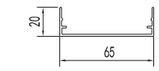
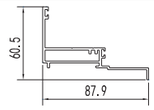
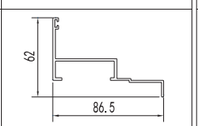
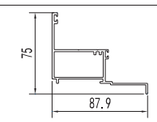






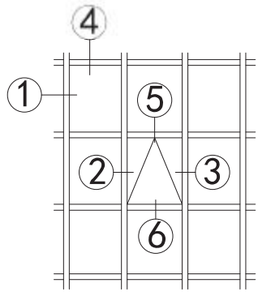
序号	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示	型材代号 壁厚(t mm) 理论重(Kg/m)	图　示
1	G130A系列 隔热半隐框幕墙		G130A31 t=2.5 3.014 kg/m 配H15006		G130A08 t=2.0 0.852 kg/m 配G130A11角码	
2	G130A01 t=2.5 3.378 kg/m 配G130A02		G130A03C t=2.5 2.184 kg/m 配G130A07		G130A28 t=2.0 0.886 kg/m 配H155213角码	
3	G130A01C t=2.5 2.891 kg/m 配G130A02A		G130A03D t=2.5 2.401 kg/m 配G130A07		G130A28A t=2.0 1.244 kg/m 配H155213角码	
4	G130A21 t=2.0 2.338 kg/m 没配套芯		G130A03E t=2.0 2.018 kg/m		G130A08A t=2.0 1.164 kg/m 配G130A11角码	
5	G130A06A t=2.5 3.196 kg/m		G130A23 t=2.0 1.288 kg/m		G130A08B t=2.0 0.94 kg/m 配G130A14A 配G130A11角码	
6	G130A06B t=2.5 3.091 kg/m		G130A07 t=2.5 1.944 kg/m 配G130A03C		G130A29 t=2.0 1.157 kg/m 配H155213角码	
7	G130A06C t=3.0 2.84 kg/m		G130A07A t=2.5 1.985 kg/m 配G130A03		G130A29A t=2.0 1.337 kg/m 配H155213角码	
8	G130A02 t=3.0 2.3 kg/m 配G130A01A		G130A15 t=2.5 0.535 kg/m 配G130A09/G130A16		G130A13 t=2.0 0.342 kg/m 配G130A14/G130A14B	
9	G130A02A t=3.0 2.534 kg/m 配G130A01C		G130A09 t=1.2 0.386 kg/m 配G130A15		G130A12 t=4.0 0.362 kg/m	
10	G130A03 t=2.5 2.903 kg/m 配G130A07A		G130A16 t=1.5 1.134 kg/m 配G130A15		G130A12A t=4.0 0.381 kg/m	

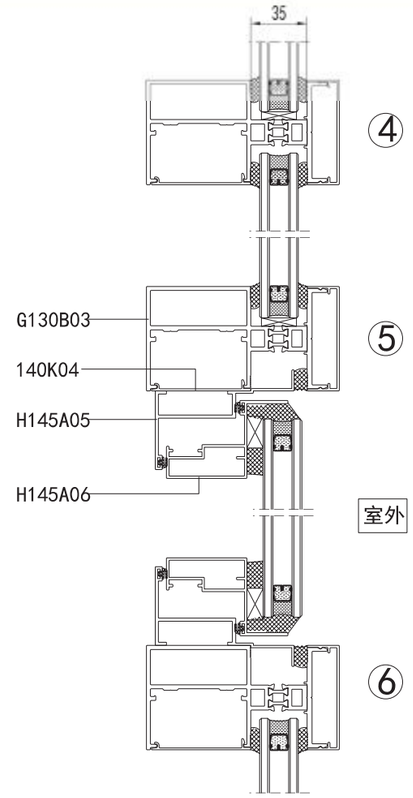
图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

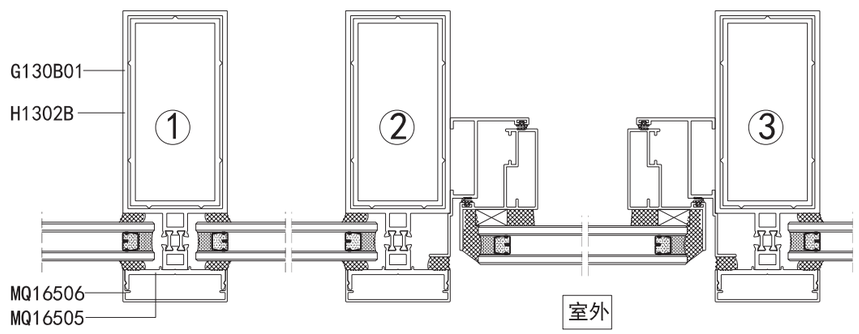
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G130A14 t=2.0 0.237 kg/m 配G130A13		G130B系列 隔热明框幕墙		H145A06 t=1.5 0.90 Kg/m 配G8005角码	
2	G130A14A t=2.0 0.273 kg/m 配G130A08B		G130B01 t=3.0 3.752 kg/m 配H1302B套芯		G140系列 隔热明框幕墙	
3	G130A10 t=1.5 1.169 kg/m		G180B01 t=3.0 4.5 kg/m 配H1302B套芯		G14001 t=2.5 3.018 kg/m	
4	G130A18 t=2.0 1.181 kg/m		H1302B t=3.0 2.753 kg/m 配H1301B		G14003 t=2.5 1.875 kg/m 配G14004/G14013	
5	G130A20 t=1.0 0.702 kg/m		G130B03 t=1.8 2.127 kg/m 配140K04		G14006 t=1.6 2.479 kg/m	
6	G130A11 t=2.0 1.642 kg/m		G130B13 t=1.8 2.543 kg/m 配140K04		150A06 t=3.0 0.712 Kg/m 配150A07	
7	G130A14B t=2.0 0.335 kg/m 配G130A13		140K04 t=1.2 0.239 kg/m 配140K03A		150A13A t=1.5 0.456 kg/m 配150A06	
8	G130A17 t=1.0 0.219 kg/m		MQ16505 t=3.0 0.623 kg/m 配MQ16506		G14007 t=1.5 1.248 kg/m	
9	G130A19 t=1.0 0.082 kg/m		MQ16506 t=1.4 0.401 kg/m 配MQ16505		G14007A t=1.5 1.073 kg/m	
10			H145A05 t=2.0 0.87 Kg/m		G14007B t=1.5 1.223 kg/m 配50B15角码	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

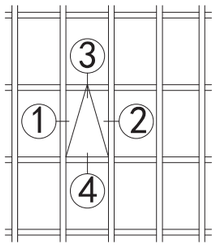
G130B 系列隔热明框玻璃幕墙节点图
G130B series thermal break & visible curtain wall

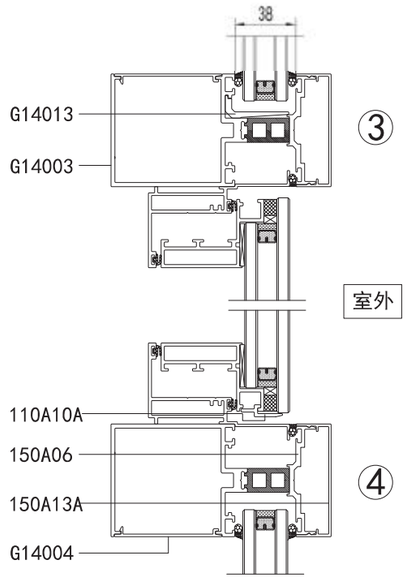


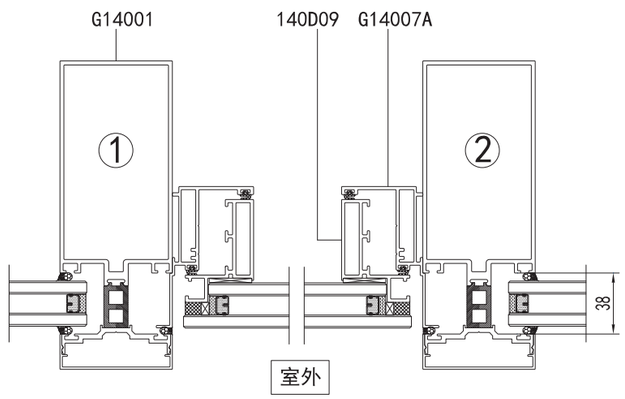


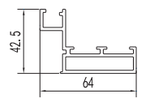
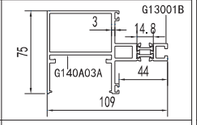
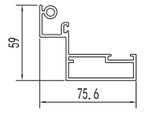
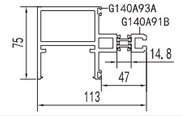
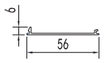
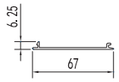
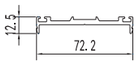
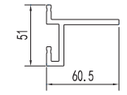
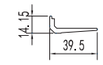
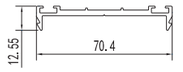
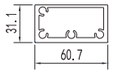
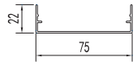
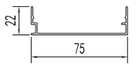
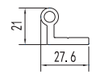
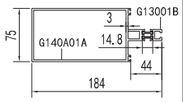
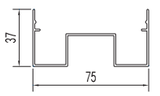
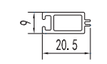
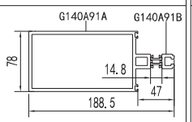
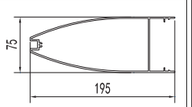
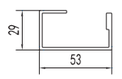
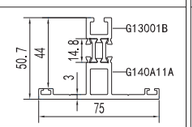
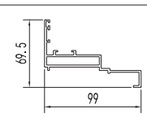
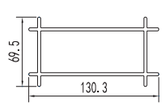
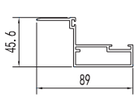


G140 系列隔热明框玻璃幕墙节点图
G140 series thermal break & visible curtain wall



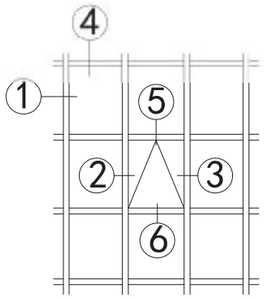


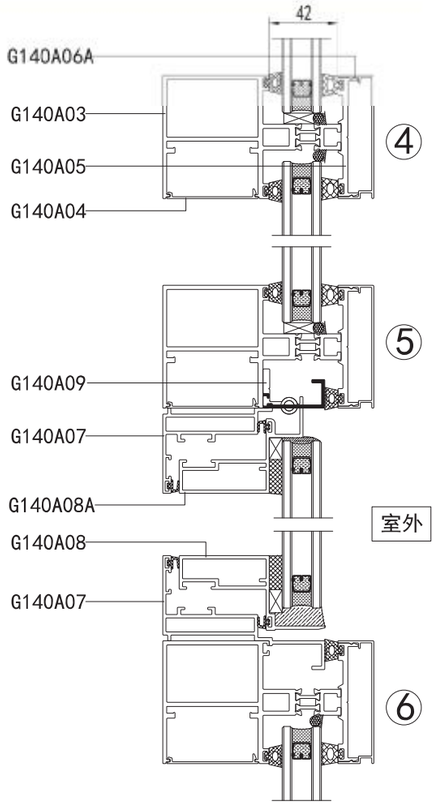


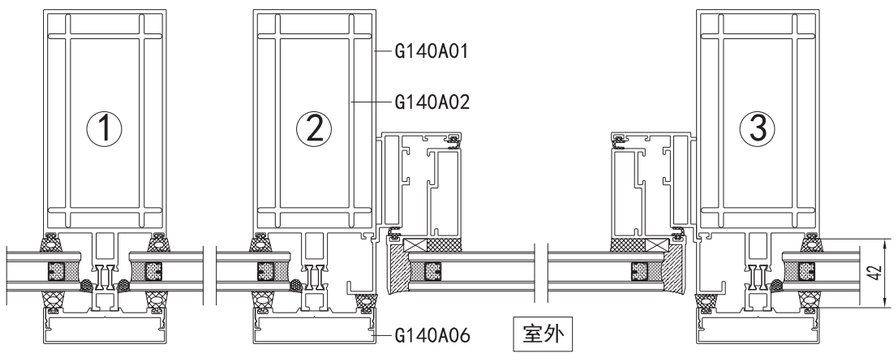
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140D09 t=2.0 1.07 kg/m 配S14020A角码 配140D09A/110A10A		G140A03 t=2.5 2.919 kg/m 配G140A04 配G140A05/G140A10		G140A08A t=2.0 1.4 kg/m 配5007A角码	
2	110A10A t=2.0 0.174 Kg/m 配110A10/140D09		G140A93 t=4.0 4.083 kg/m 配G140A04 配G140A05/G140A10		G140A04 t=1.2 0.21 kg/m 配G140A03	
3	G14004 t=1.5 0.305 kg/m 配G14003		G140A05 t=3.0 0.788 kg/m 配G140A01/G140A06		G140A12 t=4.0 1.457 kg/m 配G140A13/G140A14	
4	G14013 0.388 kg/m 配G14003		G140A05A t=3.0 0.637 kg/m 配G140A06D		G140A13 t=4.0 0.936 kg/m 配G140A12	
5	G14018 t=2.0 1.617 kg/m 配G14003		G140A06 t=1.2 0.407 kg/m 配G140A05		G140A14 t=4.0 0.935 kg/m 配G140A12	
6	G140A系列 隔热明框幕墙		G140A06A t=1.2 0.407 kg/m 配G140A05		G140A09 t=4.0 0.474 kg/m	
7	G140A01 t=2.5 3.843 kg/m 配G140A02 配G140A05/G140A10		G140A06C t=1.2 0.634 kg/m 配G140A05		G140A10 t=1.2 0.184 kg/m 配G140A01/G140A03	
8	G140A91 t=4.0 5.805 kg/m 配G140A02 配G140A05/G140A10		G140A06D t=2.0 2.826 kg/m 配G140A05A		G140A16 t=2.0 0.731 kg/m	
9	G140A11 t=2.5 1.56 kg/m 配G140A05/G140A10		G140A07 t=2.0 1.425 kg/m 配H155213角码			
10	G140A02 t=3.0 3.133 kg/m 配G140A01		G140A08 t=2.0 1.186 kg/m 配F6090 配5007A角码			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

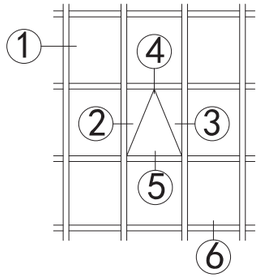
G140A 系列隔热明框玻璃幕墙节点图
G140A series thermal break & visible curtain wall

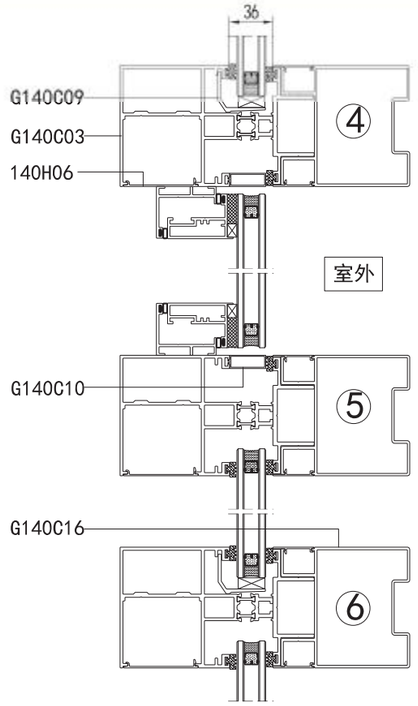


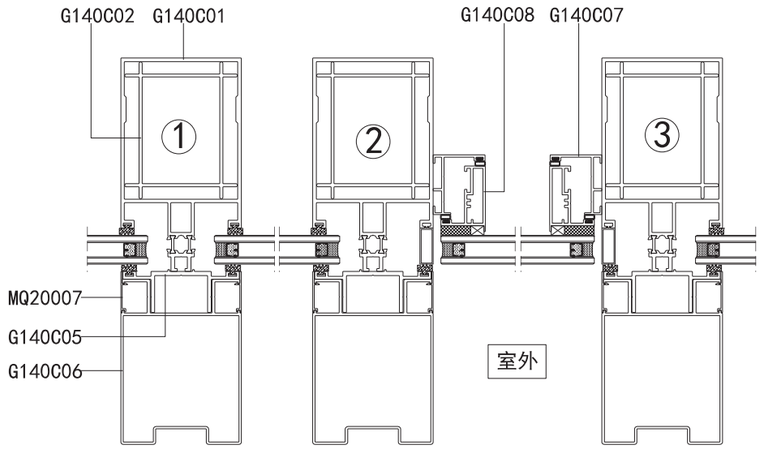


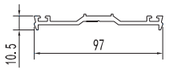
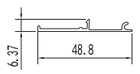
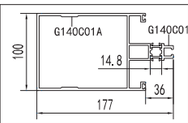
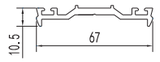
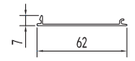
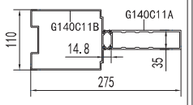
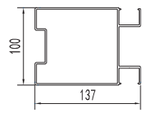
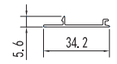
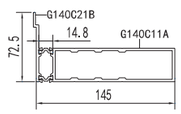
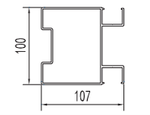
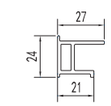
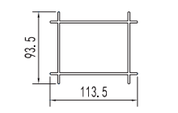
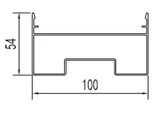
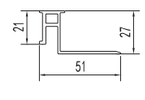
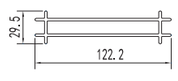
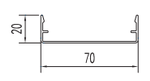
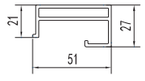
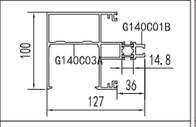
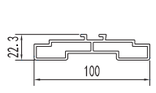
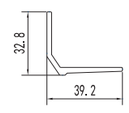
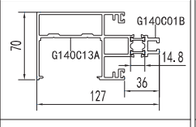
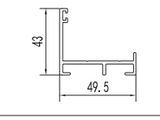
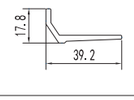
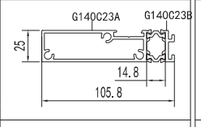
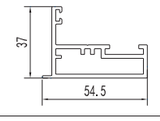
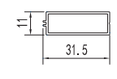
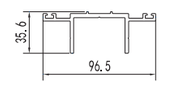
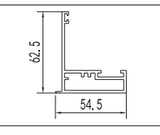


G140C 系列隔热明框玻璃幕墙节点图
G140C series thermal break & visible curtain wall



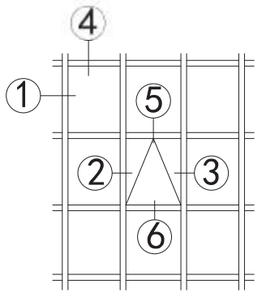


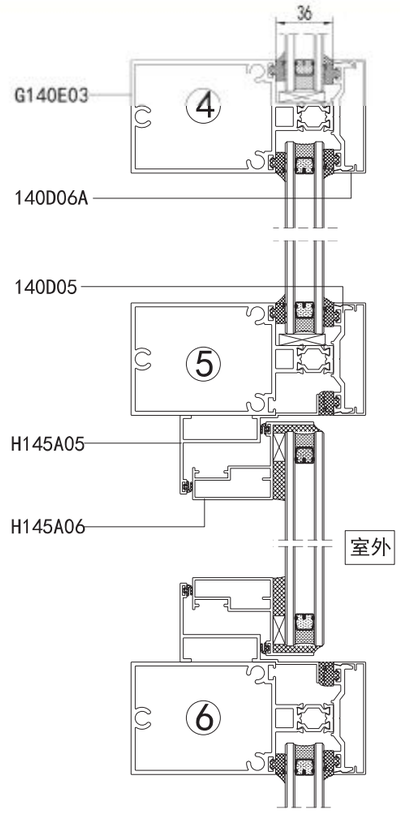


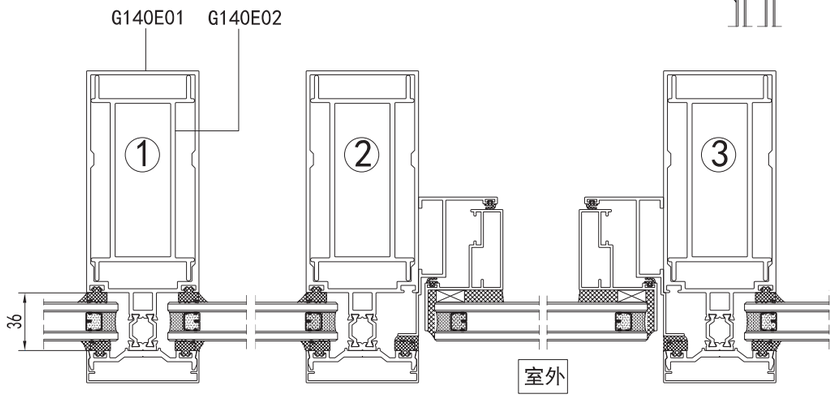
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G140C系列 隔热明框幕墙		G140C15 t=2.5 0.953 kg/m 配G140C26/G140C01B		G140C04 t=1.5 0.205 kg/m 配G140C23A	
2	G140C01 t=3.0 5.27 kg/m 配G140C02		G140C25 t=2.5 0.749 kg/m 配G140C36/G140C01B		140H06 t=1.2 0.237 kg/m 配140H03	
3	G140C11 G140C11A(T=2.5) G140C11B(T=2.0) 5.404 kg/m 配G140C12		G140C06 t=2.0 2.978 kg/m 配MQ20007/G140C05		MQ20007 t=1.2 0.134 kg/m 配MQ20006	
4	G140C21 t=2.5 3.064 kg/m 配G140C12		G140C16 t=2.0 2.653 kg/m 配MQ20007/G140C05		G140C14 t=2.0 0.449 kg/m 配3806角码	
5	G140C02 t=2.5 2.725 kg/m 配G140C01		G140C26 t=1.2 1.104 kg/m 配G140C15		G140C24 t=2.0 0.483 kg/m	
6	G140C12 t=2.5 1.976 kg/m 配G140C11A		G140C36 t=1.2 0.39 kg/m 配G140C25		G140C34 t=2.0 0.851 kg/m 配3806角码	
7	G140C03 G140C03A(T=2.5) G140C01B(T=3.0) 4.042 kg/m 配140H06/G140C09		G140C46 t=2.0 1.424 kg/m 配G140C23B		G140C09 t=2.5 0.453 kg/m 配G140C03	
8	G140C13 G140C13A(T=2.5) G140C01B(T=3.0) 3.636 kg/m 配140H06/G140C19		G140C07 t=2.0 0.655 kg/m		G140C19 t=2.5 0.352 kg/m 配G140C13	
9	G140C23 t=2.0 1.868 kg/m 配G140C04/G140C46		G140C08 t=2.0 0.937 kg/m 配H155213角码		G140C10 t=1.0 0.217 kg/m	
10	G140C05 t=3.0 1.408 kg/m 配G140C06/G140C01B		G140C18 t=2.0 1.075 kg/m 配H155213角码			

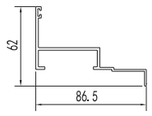
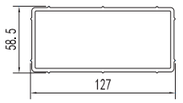
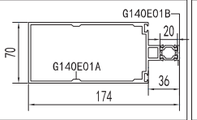
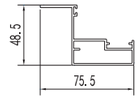
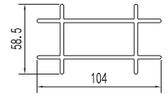
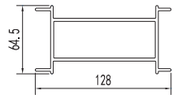
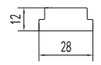
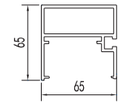
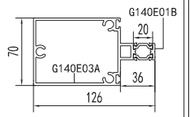
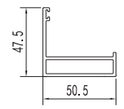
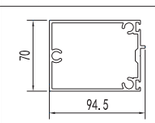
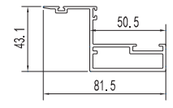
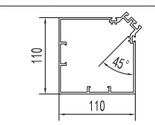
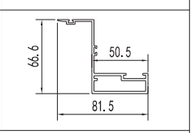
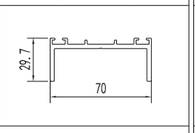
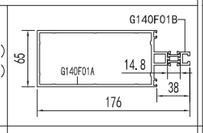
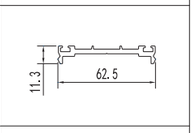
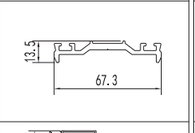
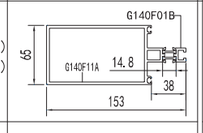
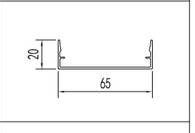
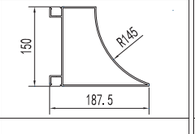
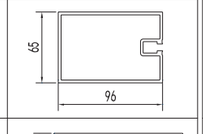
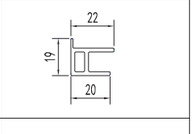
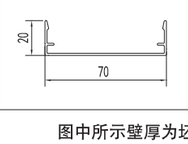
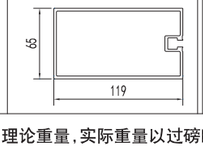
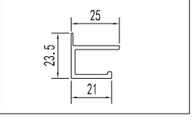
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G140E 系列隔热明框玻璃幕墙节点图
G140E series thermal break & visible curtain wall



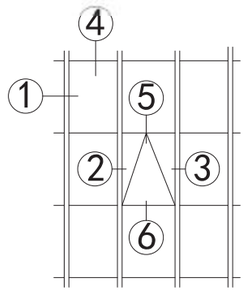


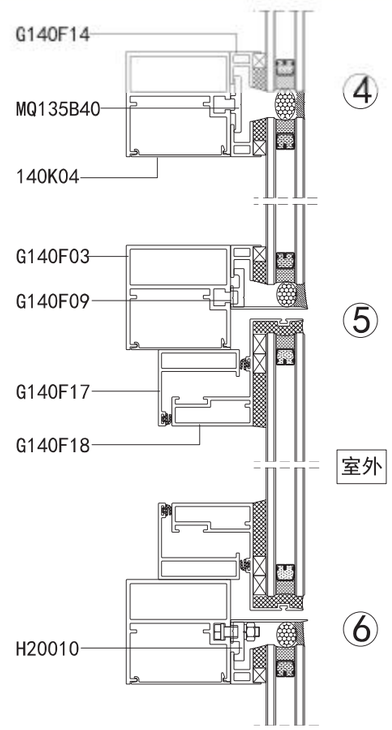


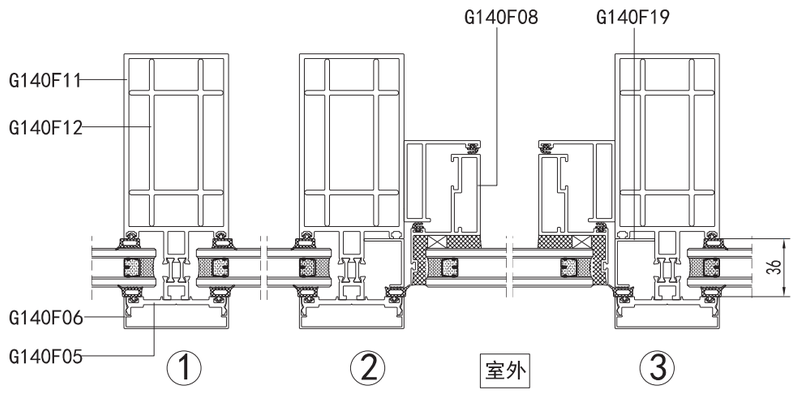
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G140E系列 隔热明框幕墙		H145A05 t=2.0 0.87 Kg/m		H150G02 t=3.0 2.869 kg/m 配H150G01	
2	G140E01 t=2.5 3.685 kg/m 配G140E02 配G140E05		H145A06 t=1.5 0.90 Kg/m 配G8005角码		G140F12 t=3.0 2.526 kg/m 配G140F11A	
3	G140E02 t=2.5 2.883 kg/m 配G140E01		G140E12 0.812 kg/m 配G140E11		G140F03 t=2.5 1.86 kg/m 配140K04	
4	G140E03 t=2.5 3.166 kg/m 配G140E18/G140E19				G140F17 t=2.0 0.88 kg/m 配5036角码	
5	G140E13 t=2.5 2.631 kg/m				G140F08 t=2.0 1.074 kg/m 配5036角码	
6	G140E11 t=2.5 3.642 kg/m 配G140E12		G140F系列 隔热半隐框幕墙		G140F18 t=2.0 1.202 kg/m 配5036角码	
7	G140E05 t=3.0 1.053 kg/m 配G140E01/G140E06		G140F01 G140F01A(T=2.8) G140F01B(T=2.5) 3.796 kg/m 配H150G02		G140F05 t=3.0 0.664 kg/m 配G140F06	
8	140D05 t=2.5 0.79 kg/m 配140D06		G140F11 G140F11A(T=3.0) G140F01B(T=2.5) 3.614 kg/m 配G140F12		G140F06 t=1.2 0.357 kg/m 配G140F05	
9	G140E06 t=2.5 4.365 kg/m 配G140E05/G200A06		G140F21 t=2.5 2.4 kg/m		G140F14 t=2.0 0.35 kg/m 配3806A角码	
10	140D06A t=1.2 0.39 kg/m 配140D05		G140F31 t=2.5 2.627 kg/m		G140F24 t=2.0 0.345 kg/m	

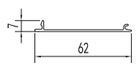
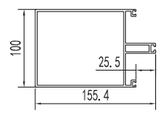
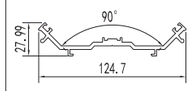
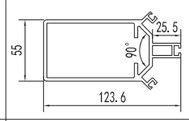
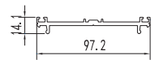
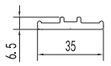
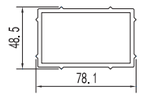
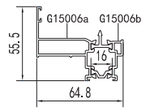
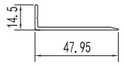
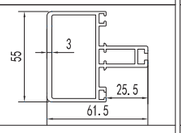
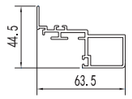
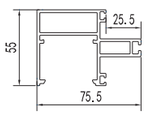
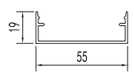
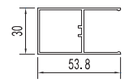
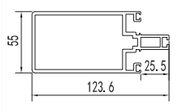
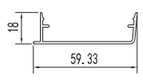
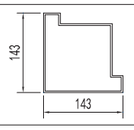
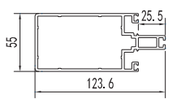
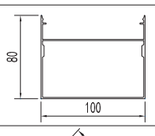
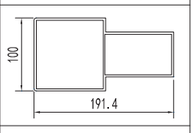
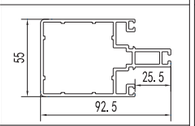
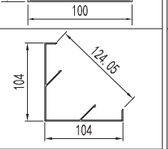
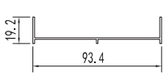
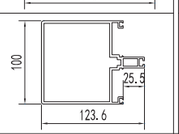
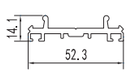
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G140F 系列隔热半隐框玻璃幕墙节点图
G140F series thermal break & semi-visible curtain wall



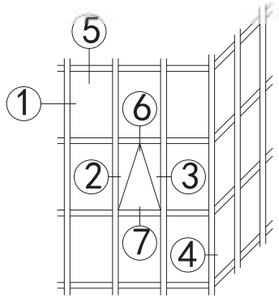


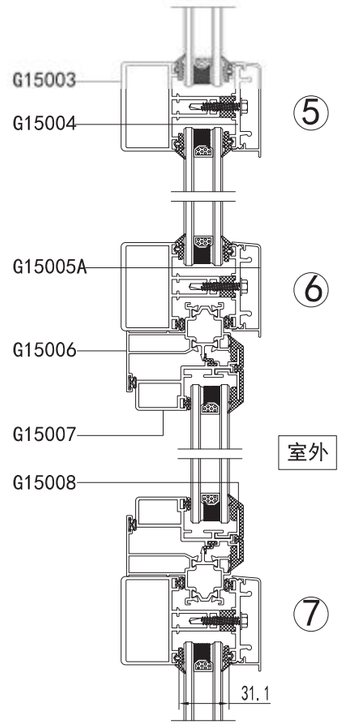


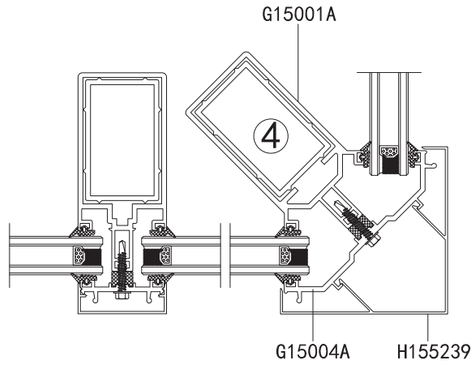
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140K04 t=1.2 0.239 kg/m 配140K03A		G15031 t=2.5 3.671 Kg/m 配120B02		G15004A t=3.0 1.5 Kg/m 配H155239	
2	H20010 t=2.0 0.312 kg/m		G15001A t=3.0 3.113 Kg/m 配G15002		G15017 t=3.0 1.023 Kg/m 配G15018	
3	MQ135B40 t=3.5 0.381 kg/m		G15002 t=3.0 1.918 Kg/m 配G15001		G15006 t=1.4 1.103 Kg/m 配G8005	
4	G140F09 t=1.5 0.241 kg/m		G15003 t=2.0 1.531 Kg/m		G15007 t=2.0 0.934 Kg/m 配G15008/G70B09	
5	G140F19 t=1.5 0.246 kg/m		G1503A t=2.0 1.619 Kg/m 配200A14		G15008 t=1.5 0.141 Kg/m 配G15007	
6	G150系列 隔热明框幕墙		G15005 t=1.4 0.366 Kg/m 配G15004		G15013 t=1.2 0.571 Kg/m 配G15012	
7	G15001 t=3.0 3.006 Kg/m 配G15002		G15005A t=1.4 0.366 Kg/m 配G15004		G15014 t=3.0 4.553 Kg/m	
8	G15001C t=2.5 2.652 Kg/m 配G15002		G15018 t=1.4 1.415 Kg/m 配G15017		G15015 t=3.0 4.931 Kg/m	
9	G15001D t=2.0 1.944 Kg/m		H155239 t=1.4 1.084 kg/m 配H155238		G15016 t=1.2 配A0017	
10	G15011 t=3.0 3.738 Kg/m		G15004 t=3.0 0.658 Kg/m 配G15005		G15012 t=1.2 0.119 Kg/m 配G15013	

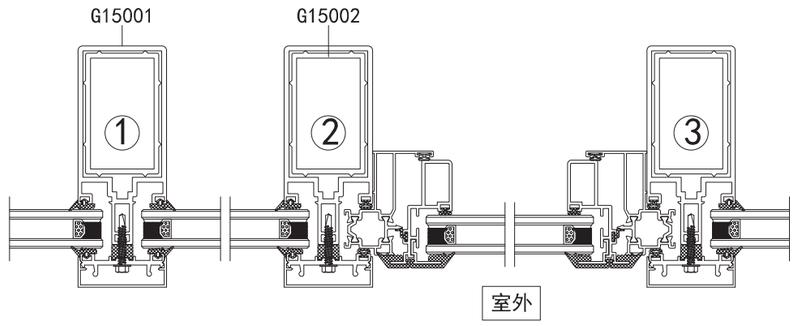
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G150 系列隔热明框玻璃幕墙节点图
G150 series thermal break & visible curtain wall

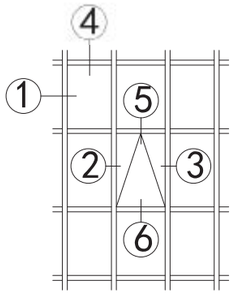


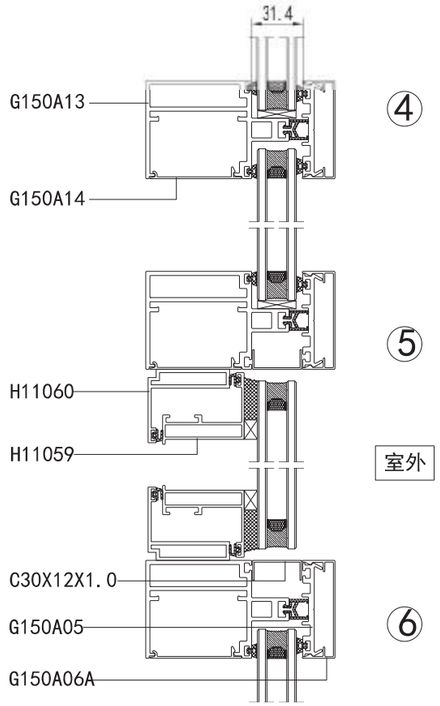


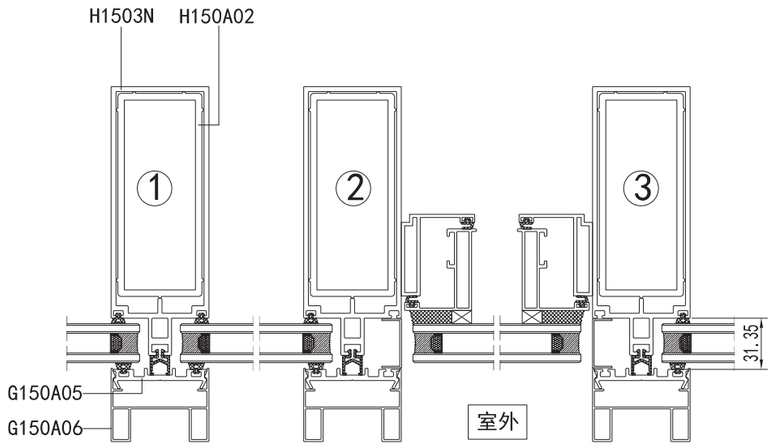


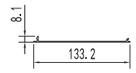
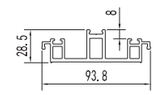
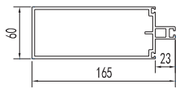
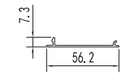
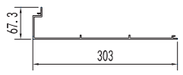
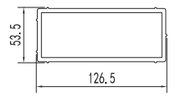
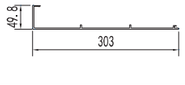
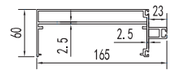
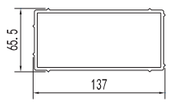
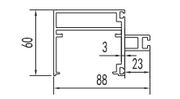
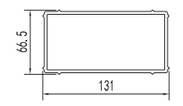
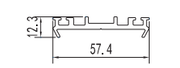
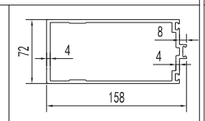
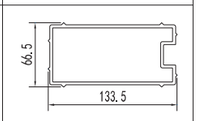
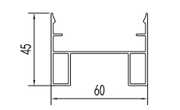
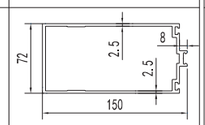
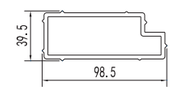
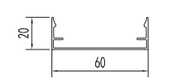
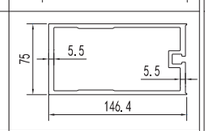
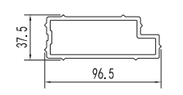
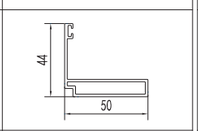
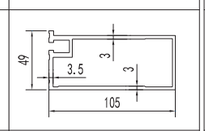
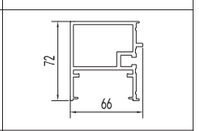
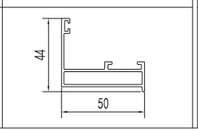
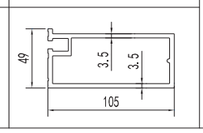
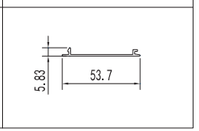


G150A 系列隔热明框玻璃幕墙节点图
G150A series thermal break & visible curtain wall



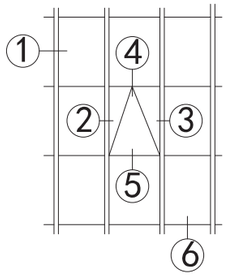


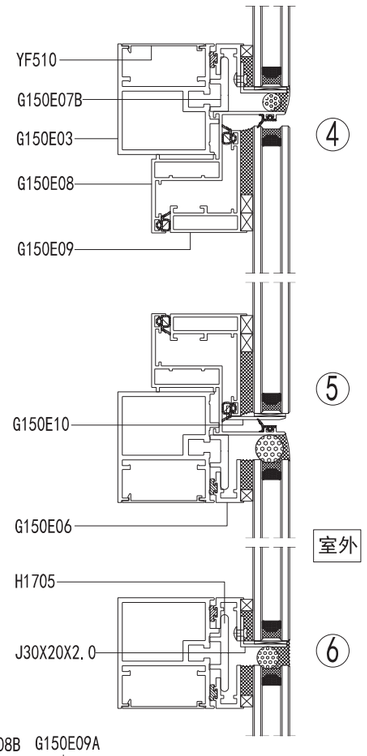


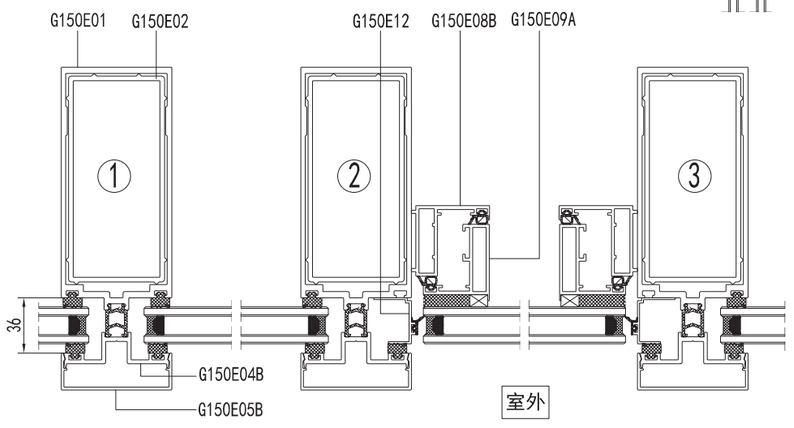
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2	H1503N t=3.0 3.72 kg/m 配H150A02		G150A14 t=1.2 0.218 kg/m 配G150A13		G150E11A t=2.8 3.019 kg/m 配G150E11 配G150E11B	
3	H150A02 t=4.0 3.663 kg/m 配H150A01				G150E11B t=2.8 2.838 kg/m 配G150E11 配G150E11A	
4	G150A03 t=2.0 2.997 kg/m 配G150A04				G150E02 t=3.0 3.151 kg/m 配G150E01	
5	G150A13 t=2.5 2.313 kg/m 配G150A14		G150E系列 隔热半隐框幕墙		G150E02A t=3.0 3.07 kg/m 配G150E01A	
6	G150A05 t=2.5 0.674 kg/m 配G150A06		G150E01 t=4.0 4.211 kg/m 配G150E02		G150E02C t=3.0 3.319 kg/m 配G150E01C	
7	G150A06 t=1.2 0.727 kg/m 配G150A05		G150E01A t=3.0 3.329 kg/m 配G150E02A		G150E02D t=3.0 2.092 kg/m 配G150E01D	
8	G150A06A t=1.0 0.328 kg/m 配G150A05		G150E01C t=4.0 5.613 kg/m 配G150E02C		G150E02E t=3.0 2.058 kg/m 配G150E01E	
9	H11060 t=1.5 0.645 kg/m 配H11071角码		G150E01D t=2.5 2.517 kg/m 配G150E02D		G150E03 t=3.0 2.378 kg/m 配YF510	
10	H11059 t=1.5 0.714 kg/m 配H11071角码		G150E01E t=4.0 3.049 kg/m 配G150E02E		YF510 t=1.2 0.21 kg/m 配G150E03	

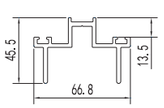
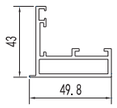
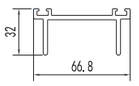
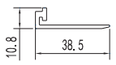
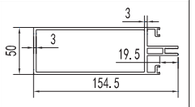
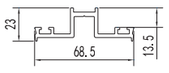
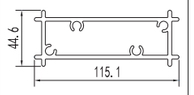
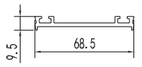
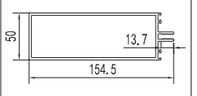
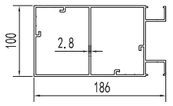
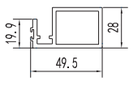
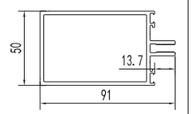
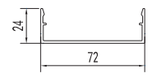
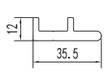
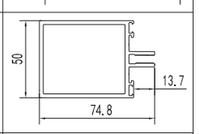
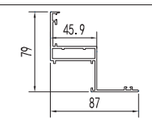
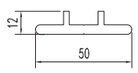
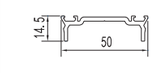
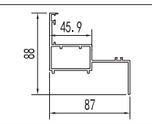
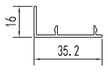
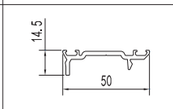
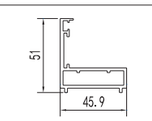
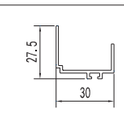
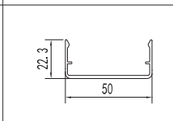
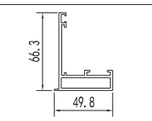
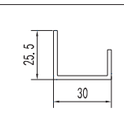
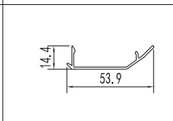
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G150E 系列隔热半隐框中空玻璃幕墙节点图
G150E series thermal break & semi-visible curtain wall



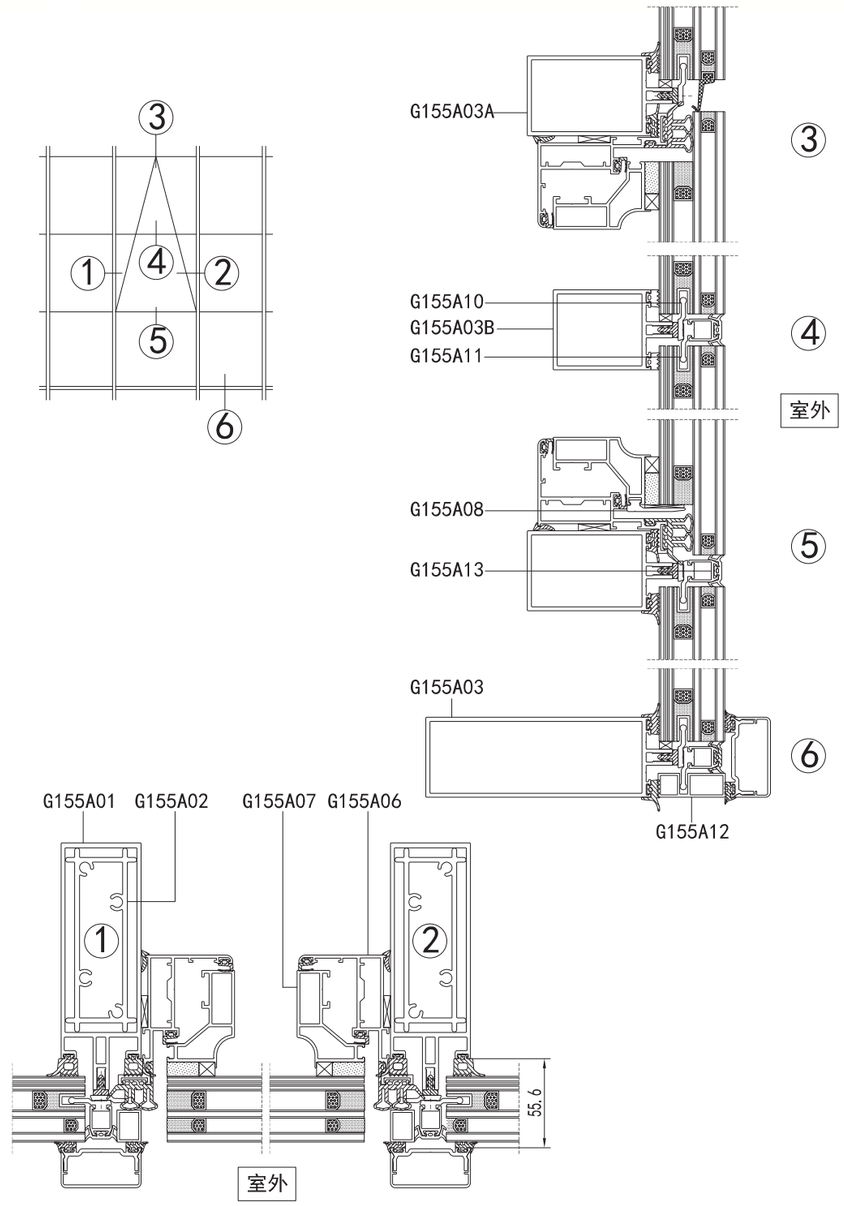


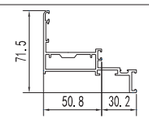
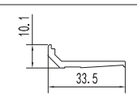
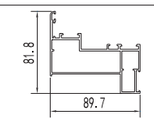
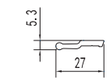
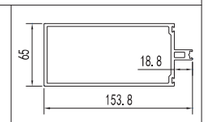
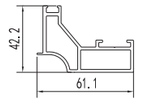
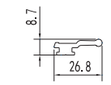
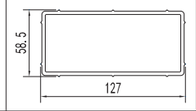
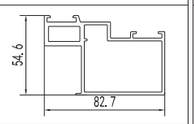
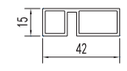
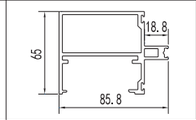
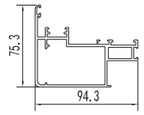
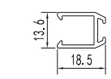
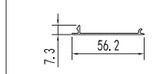
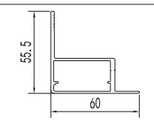
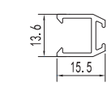
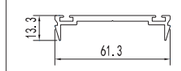
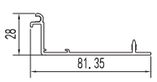
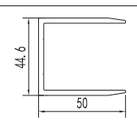
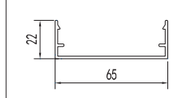
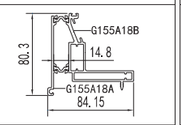
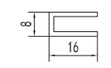
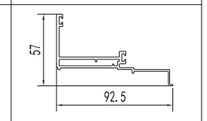
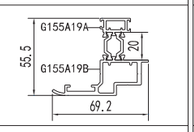
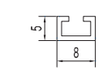
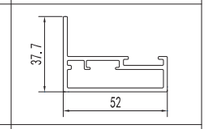
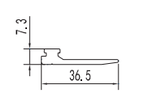
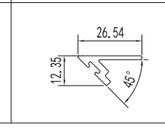


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G150E04 t=2.5 1.236 kg/m 配G150E05A		G150E09A t=2.0 0.914 kg/m 配S14020A角码		G155A系列 隔热半隐框幕墙	
2	G150E04A t=3.0 1.047 kg/m 配G150E05A		G150E10 t=2.0 0.293 kg/m 配G150E09		G155A01 t=2.5 3.049 kg/m 配G155A02	
3	G150E04B t=2.5 0.865 kg/m 配G150E05B		G150E06 t=3.0 0.47 kg/m		G155A02 t=3.0 2.786 kg/m 配G155A01	
4	G150E04C t=2.5 0.613 kg/m 配G150E05B		G150E06C t=3.0 0.517 kg/m		G155A03 t=2.5 2.75 kg/m 配G155A09	
5	G150E05A t=2.5 5.094 kg/m 配J38X38X3铝角 配G150E04/G150E05		G150E06D t=2.5 1.054 kg/m		G155A03A t=2.5 1.889 kg/m	
6	G150E05B t=1.8 0.575 kg/m 配G150E04B 配G150E04C		G150E07B t=5.0 0.587 kg/m		G155A03B t=2.5 1.67 kg/m	
7	G150E08 t=2.0 1.374 kg/m 配S14020A角码		H1705 t=3.0 0.776 kg/m		G155A04 t=2.3 0.463 kg/m 配G155A05	
8	G150E08A t=2.0 1.541 kg/m 配FE2197-159角码		G150E05 t=1.1 0.178 kg/m 配G150E05A		G155A16 t=2.3 0.437 kg/m 配G155A15	
9	G150E08B t=2.0 0.935 kg/m 配S14020A角码		G150E12 t=1.4 0.269 kg/m		G155A05 t=1.8 0.403 kg/m 配G155A04	
10	G150E09 t=2.0 1.066 kg/m 配G150E10 配S14020A角码		G150E19 t=2.0 0.363 kg/m		G155A15 t=1.3 0.27 kg/m 配G155A16	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

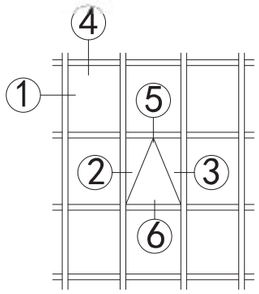
G155A 系列隔热半隐框玻璃幕墙节点图
G155A series thermal break & semi-visible curtain wall

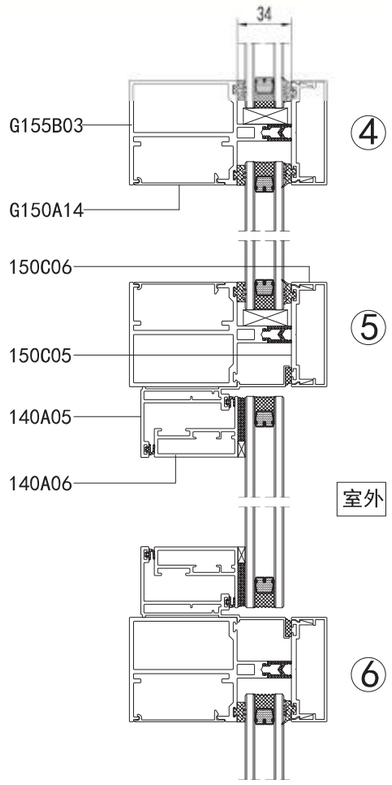


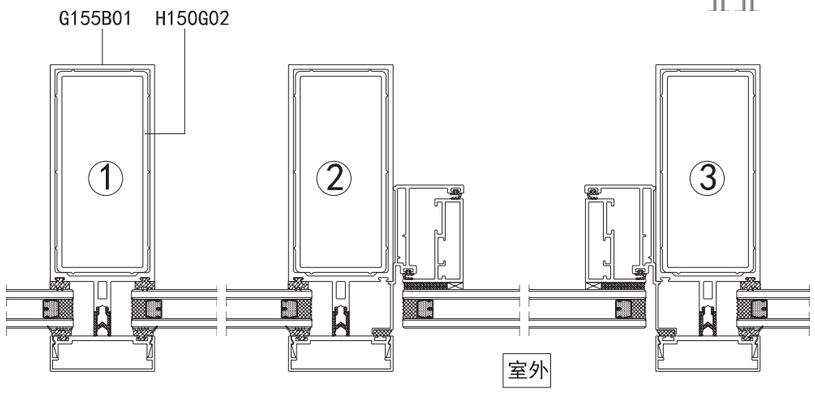
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G155A06 t=2.0 1.371 kg/m 配FU766-138角码		G155A09 0.247 kg/m 配G155A03		G155B系列 隔热明框幕墙	
2	G155A06A t=1.5 1.689 kg/m 配PK80A08角码		G155A10 0.216 kg/m		G155B01 t=3.0 3.569 kg/m 配H150G02	
3	G155A07 t=1.8 1.028 kg/m 配G50A07角码 配G155A08/90M16		G155A11 0.282 kg/m		H150G02 t=3.0 2.869 kg/m 配H150G01	
4	G155A07A t=2.0 1.79 kg/m 配G50N08角码 配FU766-138角码		G155A12 t=1.4 0.493 kg/m		G155B03 t=2.5 2.243 kg/m 配G150A14	
5	G155A07B t=2.0 2.009 kg/m 配G50N08角码 配FU766-138角码		G155A13 t=1.2 0.182 kg/m		G150A14 t=1.2 0.218 kg/m 配G150A13	
6	G155A14 t=1.5 0.928 kg/m 配H11005角码		G155A13A t=1.2 0.163 kg/m		150C05 t=3.0 0.601 kg/m 配150C06	
7	G155A17 t=1.8 0.592 kg/m 配G155A18		C44.6X50X3 t=3.0 1.085 kg/m		150C06 t=1.5 0.47 kg/m 配150C05	
8	G155A18 t=1.8 2.119 kg/m 配G155A17 配H11005角码		C8X16X1.5 t=1.5 0.15 kg/m		140A05 t=2.0 1.071 Kg/m 配H11005角码	
9	G155A19 t=1.8 1.397 kg/m A配H11005角码 B配G50A07角码		C8X5X3 t=1.0 0.051 kg/m		140A06 t=2.0 0.899 Kg/m 配3816角码	
10	G155A08 t=2.3 0.316 kg/m 配G155A07				G155B10 t=1.6 0.233 kg/m 配G155B01	

图中所示壁厚为坯料厚度,米重为理论重量,实际重量以过磅时的重量为准!

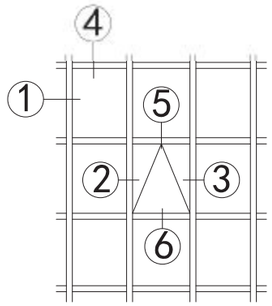
G155B 系列隔热明框玻璃幕墙节点图
G155B series thermal break & visible curtain wall

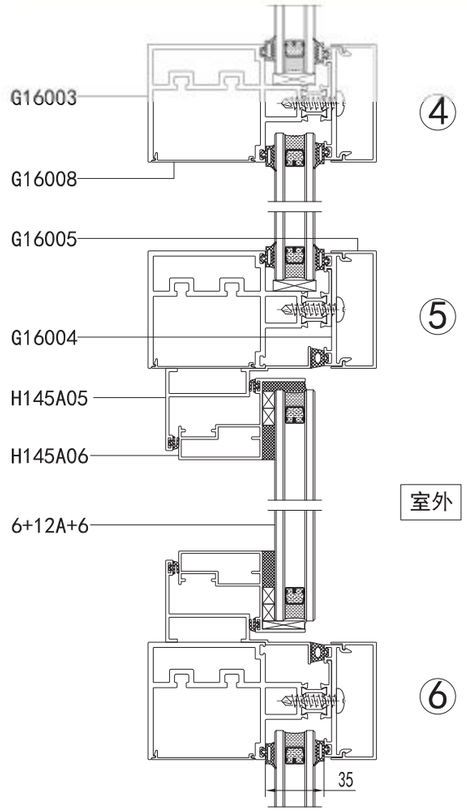


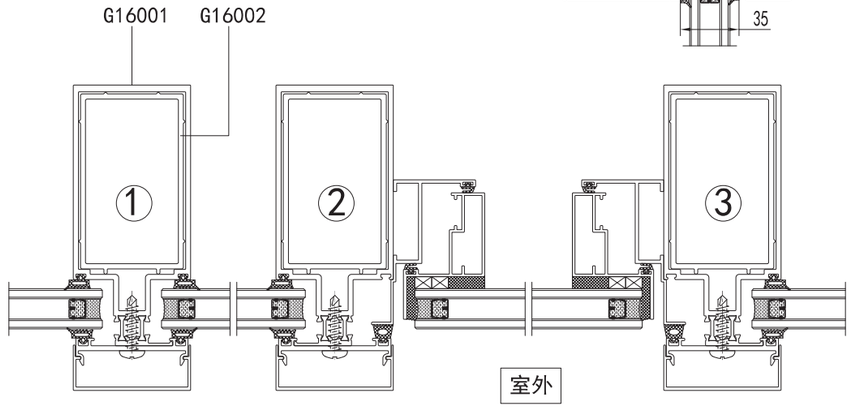


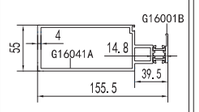
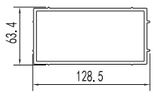
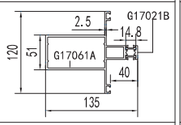
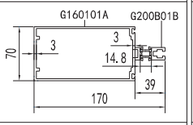
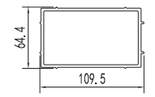
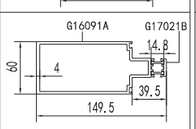
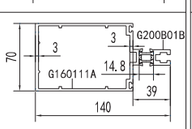
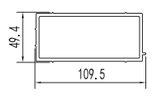
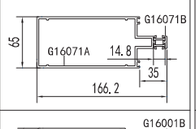
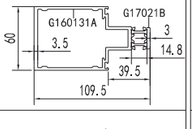
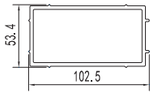
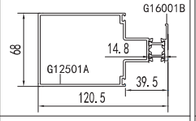
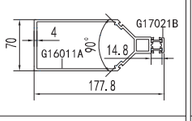
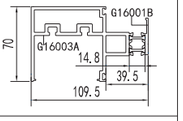
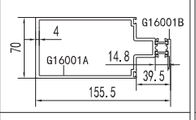
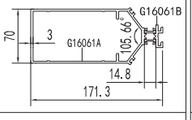
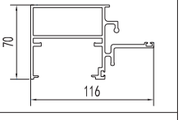
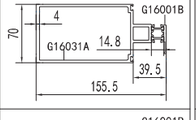
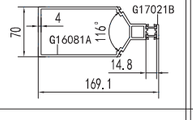
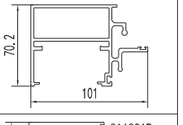
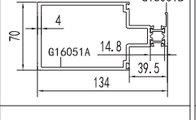
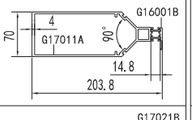
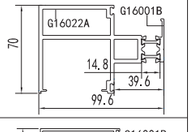
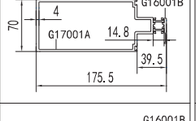
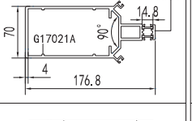
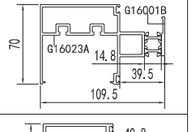
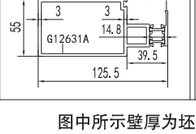
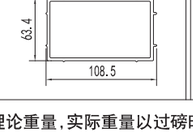
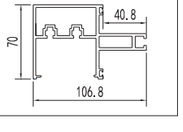


G160 系列隔热明框玻璃幕墙节点图
G160 series thermal break & visible curtain wall

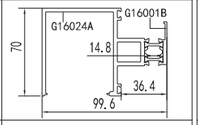
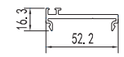
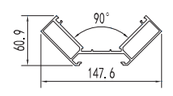
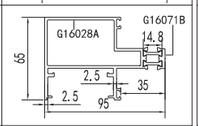
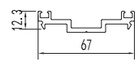
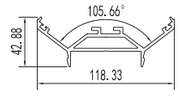
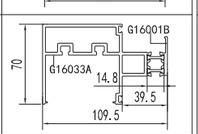
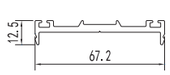
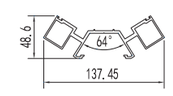
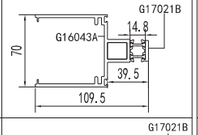
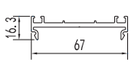




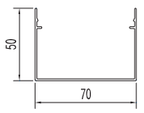
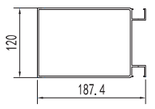
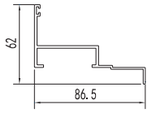
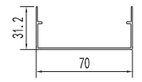
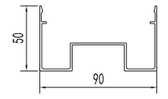
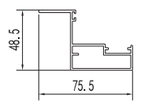
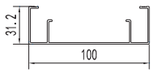
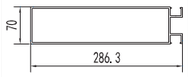
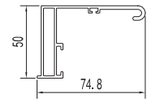
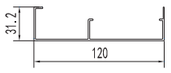
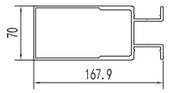
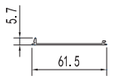
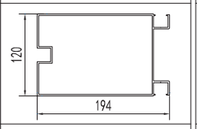
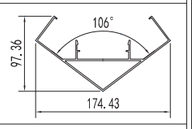
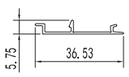
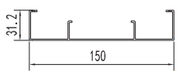
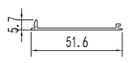
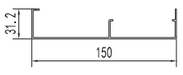
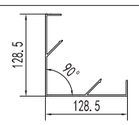
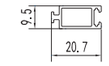
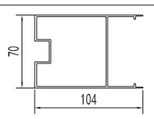
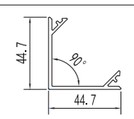
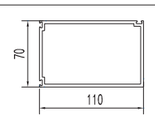
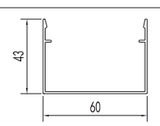
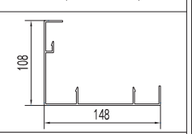
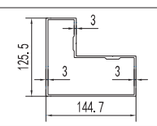
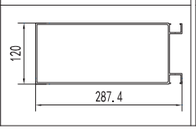
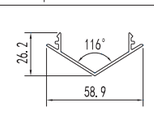


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G160系列 隔热明框幕墙		G16041 t=3.0 3.769 kg/m		G17002 t=3.0 2.98 kg/m 配G17001A	
2	G17061 t=3.0 3.609 kg/m 配80X44X2.0套芯		G160101 t=2.5 3.808 kg/m 配M018212		G16032A t=3.0 2.683 kg/m 配G16031A	
3	G16091 t=3.0 3.583 kg/m 配G16092		G160111 t=2.5 3.328 kg/m 配H100A02B		G16042A t=3.0 2.423 kg/m	
4	G16071 t=2.5 3.261 kg/m 配A013002		G160131 t=2.5 2.667 kg/m 配M11032		G16092 t=3.0 2.39 Kg/m 配G16091	
5	G12501 t=2.0 2.29 kg/m		G16011 t=3.0 4.958 kg/m 配G16002		G16003 t=3.0 3.485 Kg/m 配G16008	
6	G16001 t=3.0 3.93 Kg/m 配G16002		G16061 t=2.5 3.761 kg/m 配G16002/G16014G		G16003G t=2.5 2.764 kg/m 配H16522	
7	G16031 t=3.0 4.069 kg/m		G16081 t=3.0 4.155 kg/m 配G16002/G16034		G16013G t=2.5 2.633 kg/m 配H16522	
8	G16051 t=3.0 3.581 kg/m		G17011 t=3.0 4.797 kg/m 配G17002		G16022 t=3.0 3.027 kg/m 配H096B	
9	G17001 t=3.0 4.257 kg/m 配G17002		G17021 t=3.0 4.781 kg/m 配H12002		G16023 t=2.0 2.589 kg/m 配G16008	
10	G12631 t=2.5 2.935 kg/m		G16002 t=3.0 2.65 Kg/m 配G16001		G16023G t=2.5 2.889 kg/m 配H16522	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

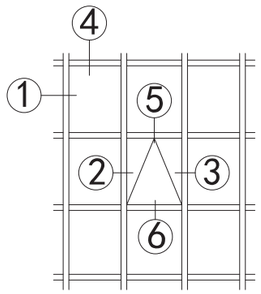
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G16024 t=3.0 2.631 kg/m 配G16026		G16004B t=1.5 0.57 kg/m 配G16005E		G16009B t=2.0 2.476 kg/m 配G16011/G16012B	
2	G16028 t=2.0 2.057 kg/m 配H096B		G16004C t=3.0 0.783 kg/m 配G16005		G16014G t=2.5 1.909 kg/m 配G16061/G16009G	
3	G16033 t=2.5 3.017 kg/m 配G16008		G16004G t=3.0 0.745 kg/m 配G16005G		G16034 t=3.0 2.251 kg/m 配G16035/G16081	
4	G16043 t=3.0 2.698 kg/m 配180C04/G16004K		G16004K t=3.0 0.733 kg/m 配G16043/G16005K		G16018 t=3.0 1.936 kg/m 配G16019	
5	G16093 t=3.0 2.441 kg/m 配G150A14/G16004H		G16010G t=3.0 1.087 kg/m 配G16025G		G16005E t=1.5 0.504 kg/m 配G16004B	
6	G160103 t=2.5 2.853 kg/m		G16037 t=3.5 0.967 kg/m 配G16038/G16003		G16005H t=1.2 0.403 kg/m 配G16004H	
7	G160113 t=2.0 2.456 kg/m 配H096		G16054 t=3.0 0.975 kg/m 配G16055		G16005 0.587 Kg/m 配G16004	
8	G16004H t=3.0 0.651 kg/m 配G16005H		G160105 t=3.0 1.376 kg/m 配G160106		G16005A 0.609 kg/m 配G16004	
9	G17064 t=3.5 0.737 kg/m 配15513A		G16009 t=2.0 2.647 kg/m 配G16012		G16005B t=1.0 0.343 kg/m 配G16004	
10	G16004 0.741 Kg/m 配G16005		G16009A t=3.0 1.706 kg/m 配G17021		G16005C t=1.5 0.851 kg/m 配G16004	

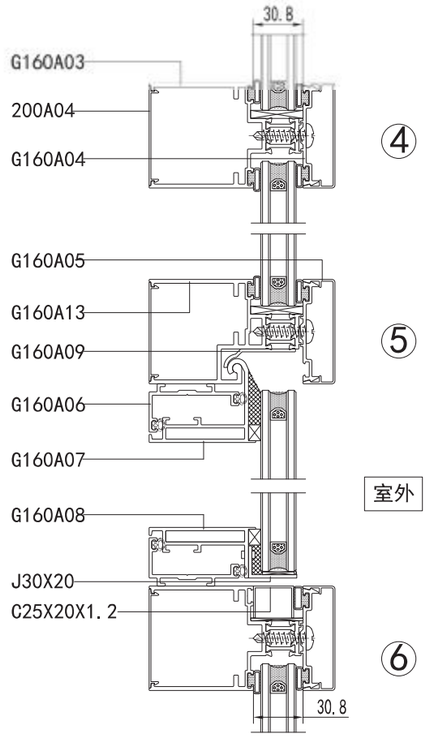
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

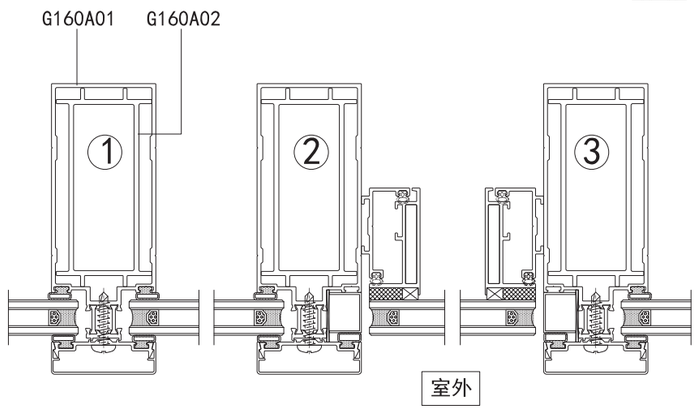
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G16005G t=1.2 0.573 kg/m 配G16004G		G16035G t=2.5 4.31 kg/m 配G16008G/G16010G		H145A05 t=2.0 0.87 Kg/m	
2	G16005K t=1.2 0.435 kg/m 配G16004K		G16038 t=1.5 0.946 kg/m 配G16037		H145A06 t=1.5 0.90 Kg/m 配G8005角码	
3	G16005L t=1.2 0.715 kg/m 配G16004K		G16055 t=3.0 5.937 kg/m 配D19023/G16054		G16006G t=1.5 0.982 kg/m 配H11071角码	
4	G16005M t=1.4 0.787 kg/m 配G16004K		G160106 t=2.5 4.241 kg/m 配H2145/G160105		G16008 t=1.1 0.209 kg/m 配G16003	
5	G17065 t=2.2 4.25 kg/m 配MQ18204A/D19023		G16009G t=1.8 2.218 kg/m 配G16014G		G16008G t=0.9 0.122 kg/m 配G16025G	
6	G16005N t=1.4 1.007 kg/m 配G16004K		G16012 t=2.0 0.718 kg/m 配G16009		G16026 t=1.1 0.179 kg/m 配G16024	
7	G16005Q t=1.4 0.901 kg/m 配G16004K		G16012A t=2.0 2.01 kg/m 配G16009A		G16014 t=1.0 0.173 kg/m 配G17001	
8	G16005Y t=1.5 1.567 kg/m 配G16004		G16012B t=2.0 0.599 kg/m 配G16009B		G16016 t=3.0 2.849 kg/m	
9	G16015G t=1.2 0.504 kg/m 配S16004		G16019 t=2.0 1.959 kg/m 配G16018		G16015 t=2.5 4.188 kg/m	
10	G16025G t=2.9 6.472 kg/m 配G16008G/G16010G		G16035 t=1.5 0.389 kg/m 配G16034			

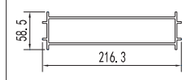
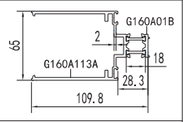
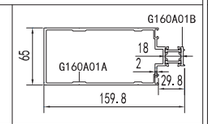
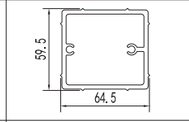
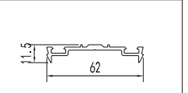
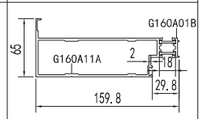
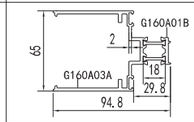
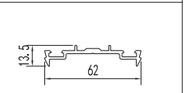
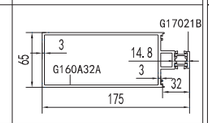
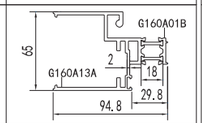
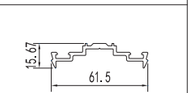
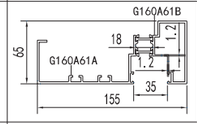
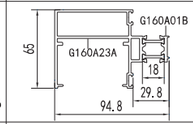
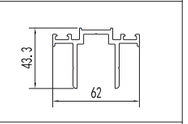
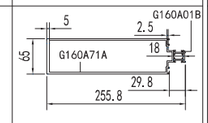
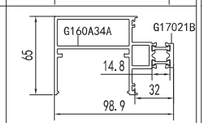
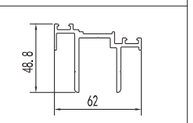
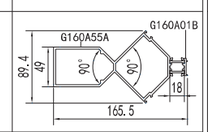
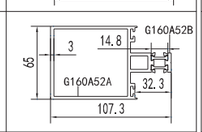
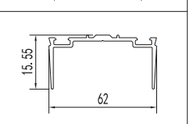
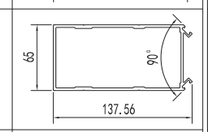
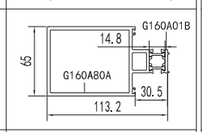
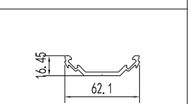
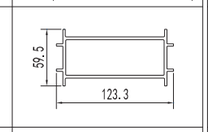
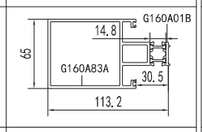
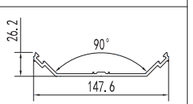
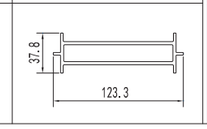
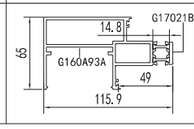
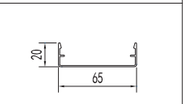
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G160A 列隔热明框玻璃幕墙节点图
G160A series thermal break & visible curtain wall

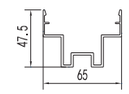
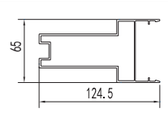
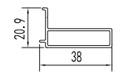
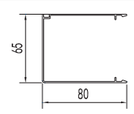
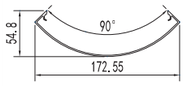
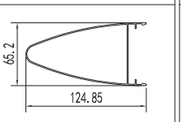
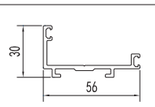
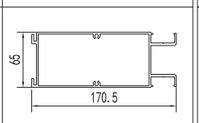
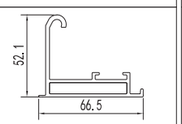
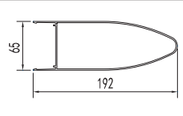
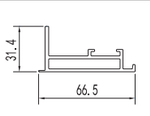






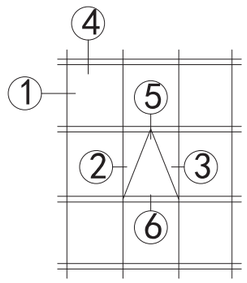
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G160A系列 隔热明框幕墙		G160A72 t=3.0 4.374 Kg/m 配G160A71A		G160A113 t=2.5 2.112 kg/m 配200A04	
2	G160A01 t=2.5 3.185 Kg/m 配G160A02		G160A82 t=3.0 2.049 Kg/m 配G160A83		G160A04 0.482 Kg/m 配G160A05	
3	G160A11 t=2.5 3.032 Kg/m 配G160A12		G160A03 t=2.5 1.889 Kg/m 配G160A04		G160A04A t=2.0 0.495 Kg/m 配G160A05C 配G11011	
4	G160A32 t=2.8 3.96 Kg/m 配H1402		G160A13 t=2.5 2.234 Kg/m 配200A04		G160A04B t=2.0 0.524 Kg/m 配G160A71 配G160A05	
5	G160A61 t=2.0 2.536 Kg/m		G160A23 t=2.0 2.107 Kg/m 配G160A04/H096		G160A04D t=3.0 1.219 kg/m 配G160A05D 配G160A93	
6	G160A71 t=3.0 5.436 Kg/m 配G160A72 配G160A04B		G160A34 t=2.5 2.577 Kg/m 配H160A04A		G160A04E t=3.0 1.29 kg/m 配G160A05D 配G160A93	
7	G160A55 t=2.5 3.422 kg/m 配12002		G160A52 t=2.5 2.733 Kg/m		G160A04G t=2.0 0.679 kg/m 配G160A05G	
8	G160A21 t=2.5 2.843 Kg/m 配G160A02		G160A80 t=3.0 3.038 Kg/m		G160A39 t=3.0 0.611 Kg/m 配G160A40	
9	G160A02 t=3.0 2.797 Kg/m 配G160A01		G160A83 t=2.5 2.87 Kg/m 配G160A82		G160A56 t=3.0 1.495 kg/m 配G160A57	
10	G160A12 t=3.0 2.351 Kg/m 配G160A11		G160A93 t=2.5 2.875 kg/m 配H160A04A 配G160A04E		G160A05 t=1.1 0.363 Kg/m 配G160A04	

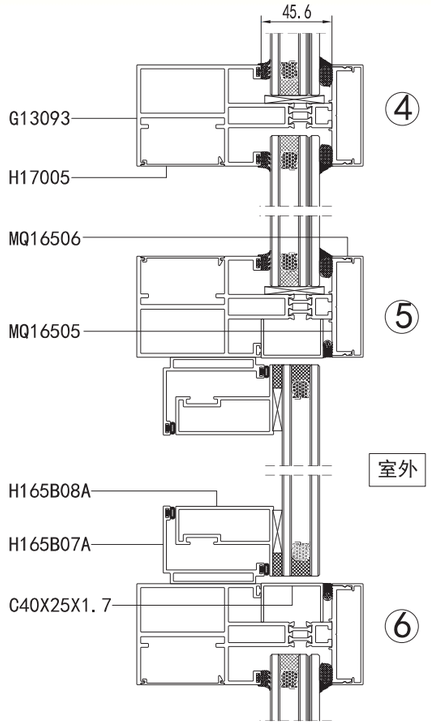
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

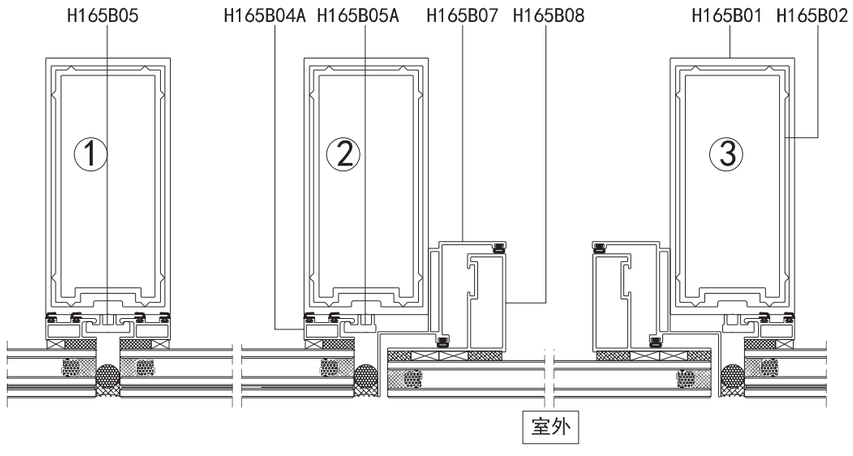
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G160A40 t=1.8 0.833 Kg/m 配G160A04		G160A42 t=1.8 1.771 Kg/m 配G160A04		G160A58 t=1.1 0.301 kg/m	
2	G160A05A t=1.1 0.732 Kg/m 配G160A04		G160A57 t=1.5 1.024 kg/m 配G160A56			
3	G160A05C t=1.2 1.117 Kg/m 配G160A04		G160A06 t=2.0 0.596 Kg/m			
4	G160A05D t=2.0 3.092 kg/m 配Y13020/G160A05S 配G160A04E/G160A05E		G160A07 t=2.0 1.176 Kg/m 配H17023角码			
5	G160A05G t=1.8 2.244 kg/m 配G160A04G		G160A08 t=2.0 0.945 Kg/m 配H17023角码			
6	G160A05J t=1.8 1.899 kg/m 配G160A04G/G160A05G		G160A05E t=1.1 0.171 kg/m 配G160A05D			
7	G160A05M t=1.1 0.542 kg/m 配G160A04		G160A31 t=2.5 1.196 Kg/m			
8	G160A05S t=2.0 2.814 kg/m 配G160A05D		G160A91 t=3.0 2.248 Kg/m			
9	G160A05K t=1.5 1.697 kg/m 配G160A04B		G160A09 t=1.8 0.245 Kg/m			
10	G160A41 t=1.8 1.424 Kg/m 配G160A04		G160A10 t=2.0 0.359 Kg/m			

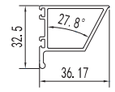
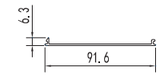
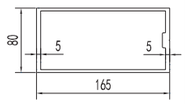
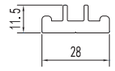
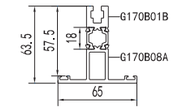
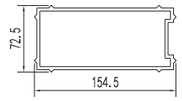
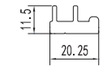
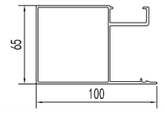
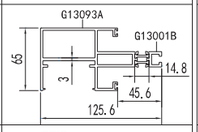
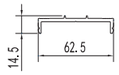
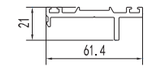
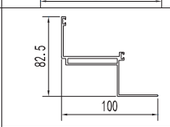
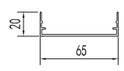
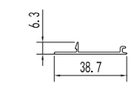
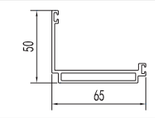
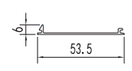
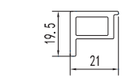
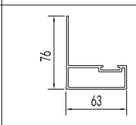
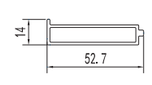
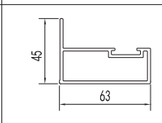
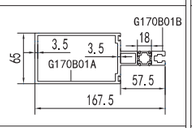
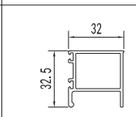
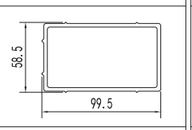
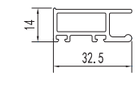
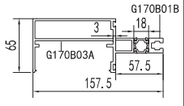
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

H165B 系列隔热半隐框玻璃幕墙节点图
H165B series thermal break & semi-visible curtain wall



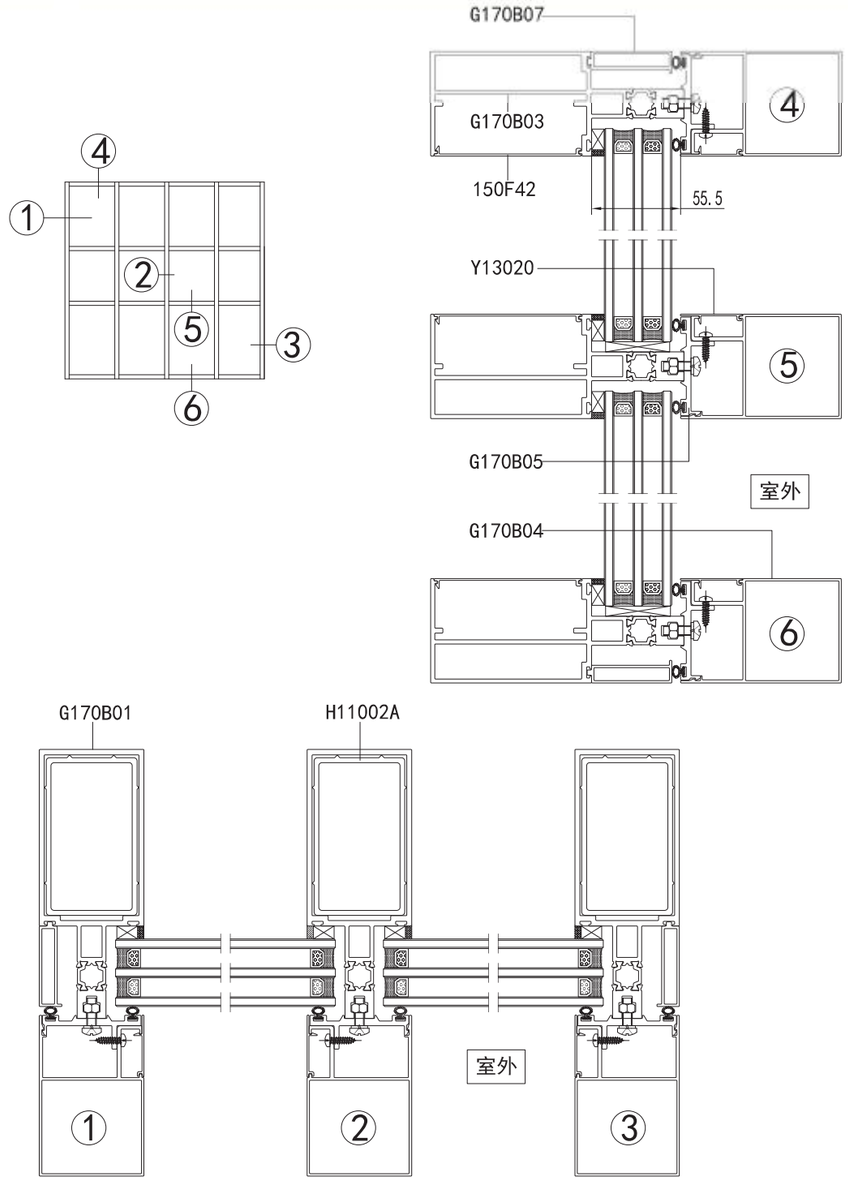




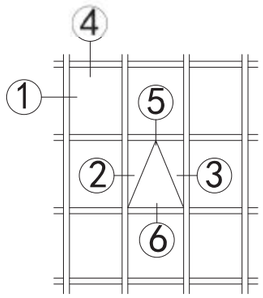
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	H165B系列 隔热半隐框幕墙		H165B04B t=1.5 0.502 kg/m		150F42 t=1.2 0.336 kg/m 配150F41	
2	H165B01 t=3.5 5.304 kg/m 配H165B02		H165B05 t=5.0 0.48 kg/m		G170B08 t=3.0 1.831 kg/m	
3	H165B02 t=3.5 4.255 kg/m 配H165B01		H165B05A t=5.0 0.356 kg/m		G170B04 t=1.5 1.516 kg/m 配G170B05/Y13020	
4	G13093 t=2.5 3.24 kg/m 配H140F14/H17005		MQ16505 t=3.0 0.623 kg/m 配MQ16506		G170B05 t=3.0 0.845 kg/m 配G170B04	
5	H165B07 t=2.0 1.217 kg/m 配H11005角码		MQ16506 t=1.4 0.401 kg/m 配MQ16505		Y13020 t=1.1 0.141 kg/m	
6	H165B07A t=2.0 0.92 kg/m 配H11005角码		H17005 t=1.1 0.191 kg/m 配H17003/H17004		G170B06 t=2.5 0.373 kg/m	
7	H165B08 t=2.0 1.251 kg/m 配150F39角码		G170B系列 隔热明框幕墙		G170B07 t=1.5 0.507 kg/m 配G170B03	
8	H165B08A t=2.0 1.083 kg/m 配150F39角码		G170B01 t=3.0 4.17 kg/m 配H11002A			
9	H165B04 t=1.5 0.541 kg/m 配G70B09角码		H11002A t=3.0 2.44 kg/m 配H11001（T=3.0）			
10	H165B04A t=1.5 0.395 kg/m 配G70B09角码		G170B03 t=2.5 3.657 kg/m 配150F42			

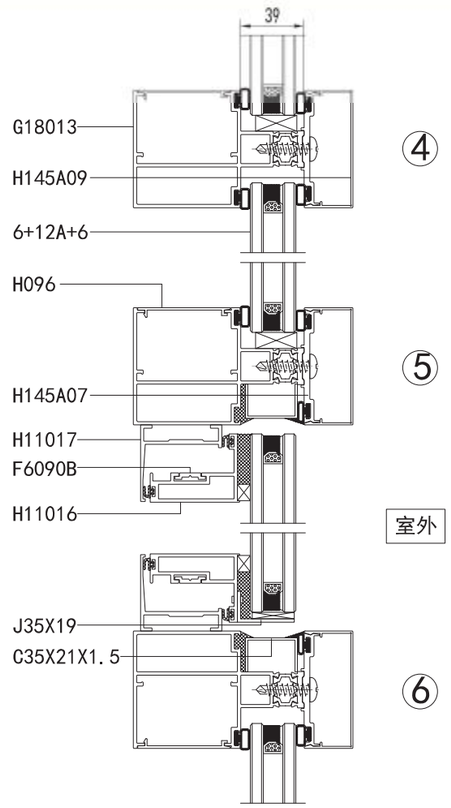
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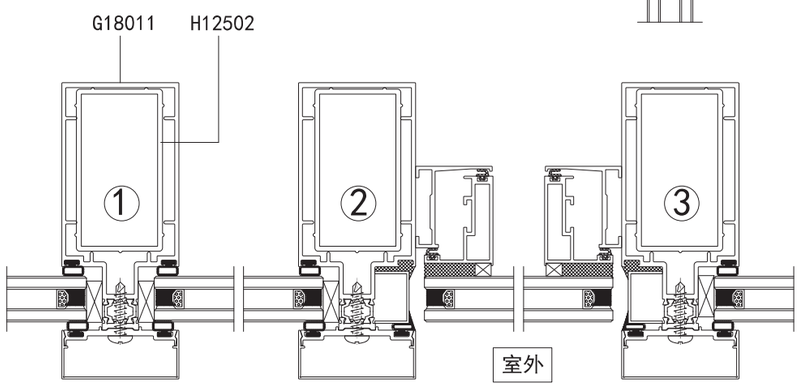
G170B 系列隔热明框玻璃幕墙节点图
G170B series thermal break & visible curtain wall

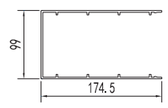
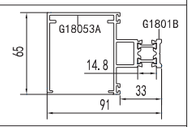
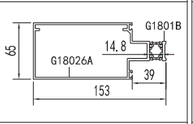
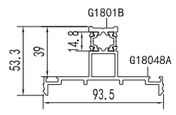
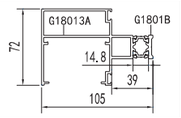
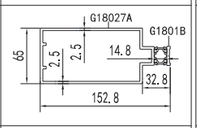
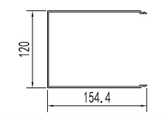
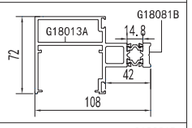
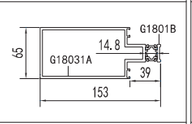
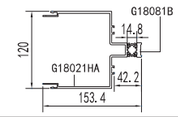
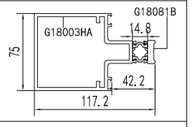
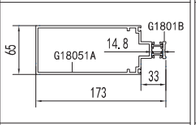
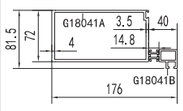
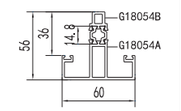
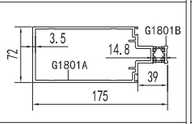
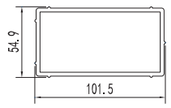
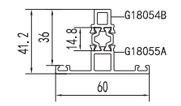
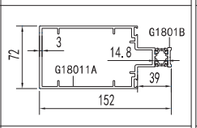
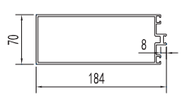
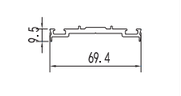
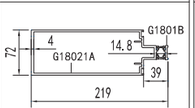
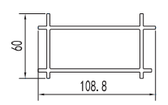
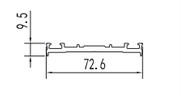
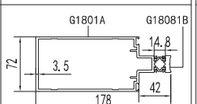
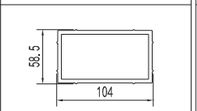
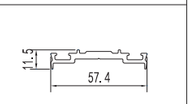
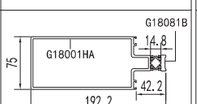
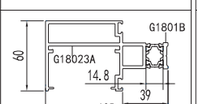
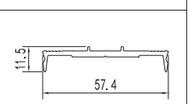


G180 系列隔热明框玻璃幕墙节点图
G180 series thermal break & visible curtain wall

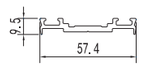
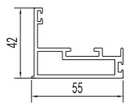
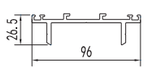
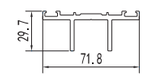
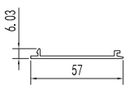
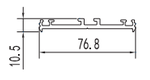
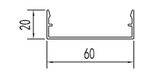
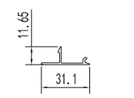
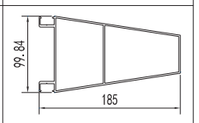
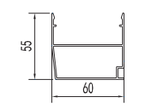
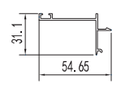






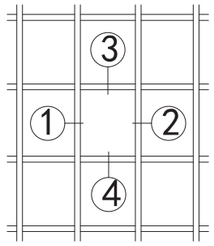
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G180系列 隔热明框幕墙		G18047 t=2.5 3.231 kg/m 配G18048		G18053 t=2.0 1.894 kg/m 配H096B	
2	G18026 t=2.1 2.895 kg/m 配G18024		G18048 t=2.5 1.637 kg/m 配G18047		G18013 t=2.0 2.37 kg/m 配H096	
3	G18027 t=3.0 3.459 kg/m 配H12002		G18011H t=2.0 2.314 kg/m 配G18021H		G18083 t=3.0 3.377 kg/m 配H096	
4	G18031 t=3.0 3.733 kg/m 配G18032		G18021H t=3.0 3.738 kg/m 配G18011H		G18003H t=3.0 3.495 kg/m	
5	G18051 t=3.0 4.012 kg/m 配H1302B		G18041 t=3.0 4.358 kg/m		G18054 t=2.0 1.419 kg/m	
6	G1801 t=3.0 4.218 kg/m 配H1302		H12502 t=3.0 2.401 kg/m 配H12501		G18055 t=2.0 1.022 kg/m	
7	G18011 t=2.5 3.578 kg/m 配H12502		G18071 t=2.5 3.614 kg/m		H145A07 0.725 Kg/m 配H145A08/H145A09	
8	G18021 t=3.0 5.104 kg/m 配H16011		G18028 t=3.0 2.62 kg/m 配G16026A		G18015H t=3.0 0.818 kg/m 配G18081/G18016H	
9	G18081 t=3.0 4.405 kg/m		G18032 t=4.0 3.293 kg/m 配G18031		G18024 0.613 kg/m 配G18008/G18025	
10	G18081H t=3.0 4.615 kg/m 配G18005H		G18023 t=2.5 2.638 kg/m 配H096		G18024A t=2.0 0.433 kg/m 配G18008	

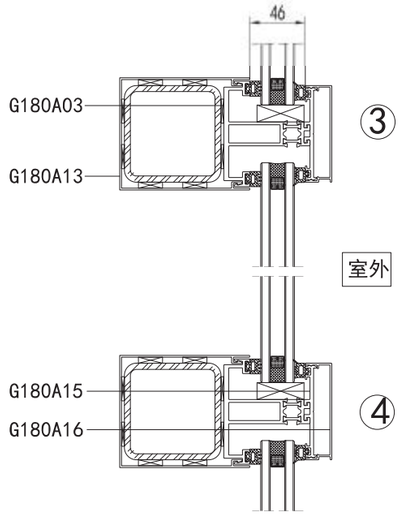
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

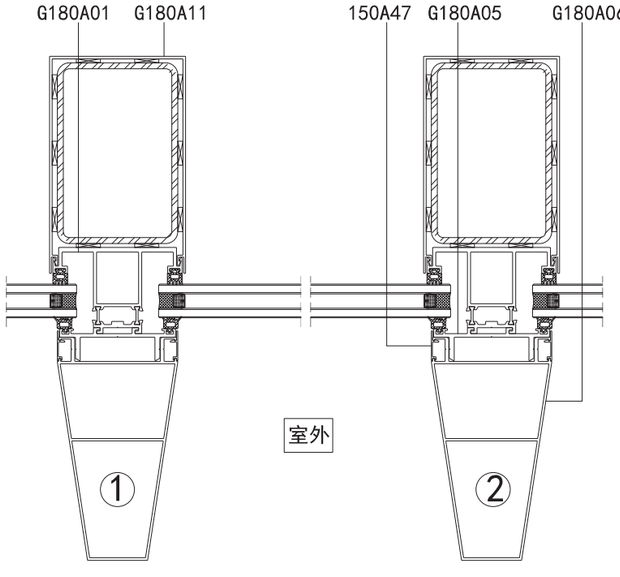
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G18064 t=2.0 0.562 kg/m 配G18008/G18051		H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条		G180A05 t=3.0 1.367 kg/m 配G180A01/G180A06	
2	G18025H t=3.0 1.143 kg/m 配G18036H		H096 t=1.5 0.267 kg/m 配H093/H094		G180A15 t=3.0 0.816 kg/m 配G180A03/G180A16	
3	G18008 t=1.2 0.348 kg/m 配G18024		G18014H t=1.3 0.145 kg/m 配G18036H		G180A06 t=2.0 3.423 kg/m 配150A47/G180A05	
4	G18025 t=1.3 0.827 kg/m 配G18024		G18024H t=1.3 0.33 kg/m 配G18036H		G180A16 t=1.3 0.496 kg/m 配G180A15	
5	G18008A t=1.2 1.162 kg/m 配G18024		F6090B 0.127 Kg/m		G180A07 t=1.4 1.487 kg/m 配G180A10	
6	G18006H t=1.2 0.815 kg/m 配G18015H		G180A系列 隔热明框幕墙		G180A10 t=3.0 6.361 kg/m 配G180A07	
7	G18016H t=1.2 0.949 kg/m 配G18015H		G180A01 t=2.5 3.02 kg/m 配G180A05/G180A11		150A47 t=1.1 0.094 kg/m 配150A06E	
8	G18026H t=1.2 1.134 kg/m 配G18015H		G180A11 t=2.2 2.838 kg/m 配G180A01			
9	G18036H t=1.8 2.418 kg/m 配G18014H 配G18024H/G18025H		G180A03 t=2.5 2.46 kg/m 配G180A13/G180A15			
10	H11017 t=2.0 0.694 kg/m		G180A13 t=1.5 1.345 kg/m 配G180A03			

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

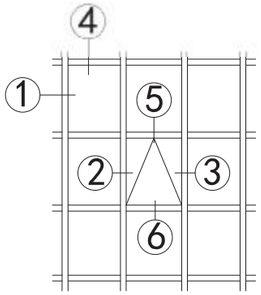
G180A 系列隔热明框玻璃幕墙节点图
G180A series thermal break & visible curtain wall

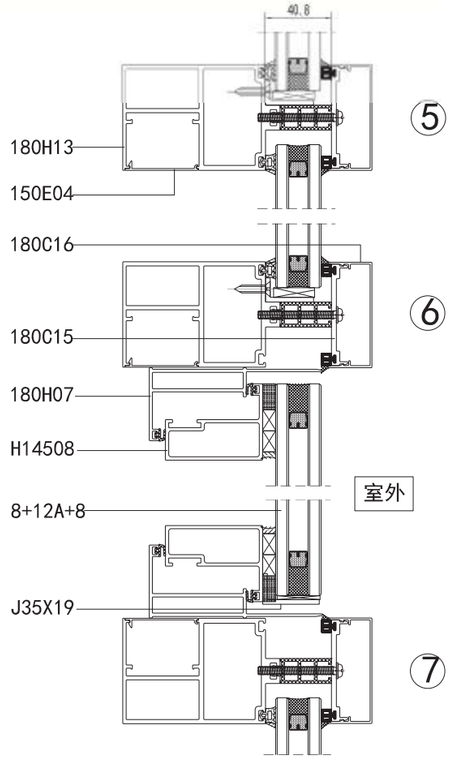


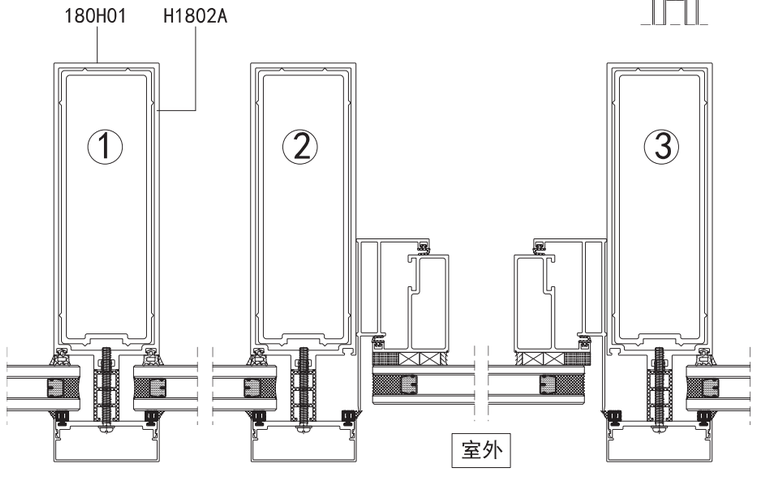


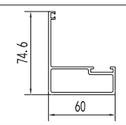
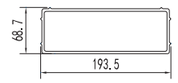
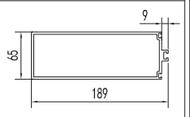
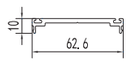
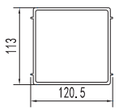
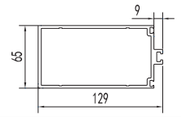
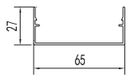
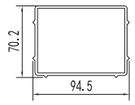
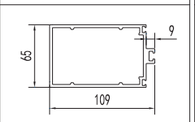
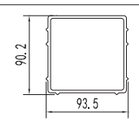
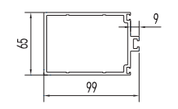
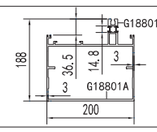
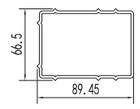
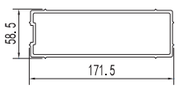
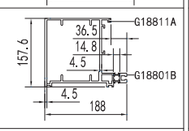
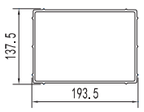
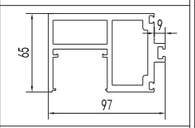
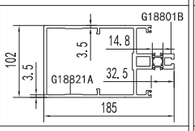
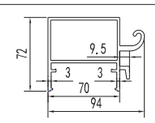
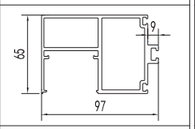
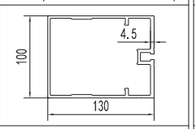
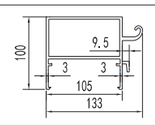
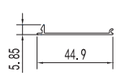
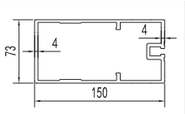
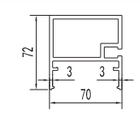
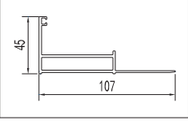
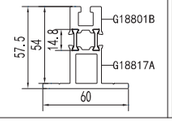
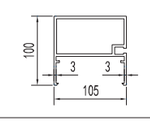


180H 系列隔热明框玻璃幕墙节点图
180H series thermal break & visible curtain wall



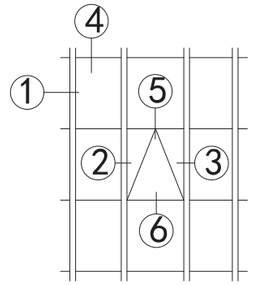


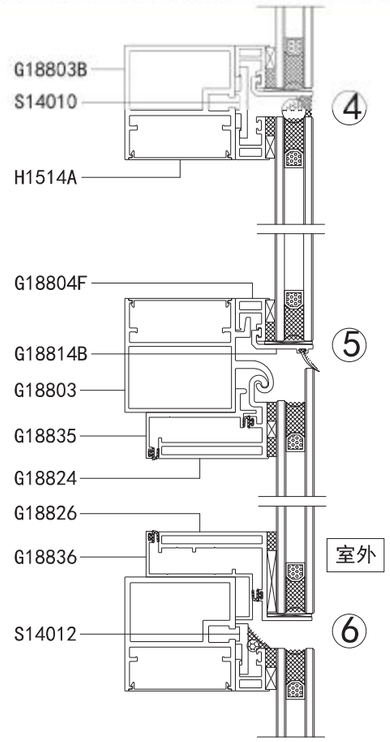


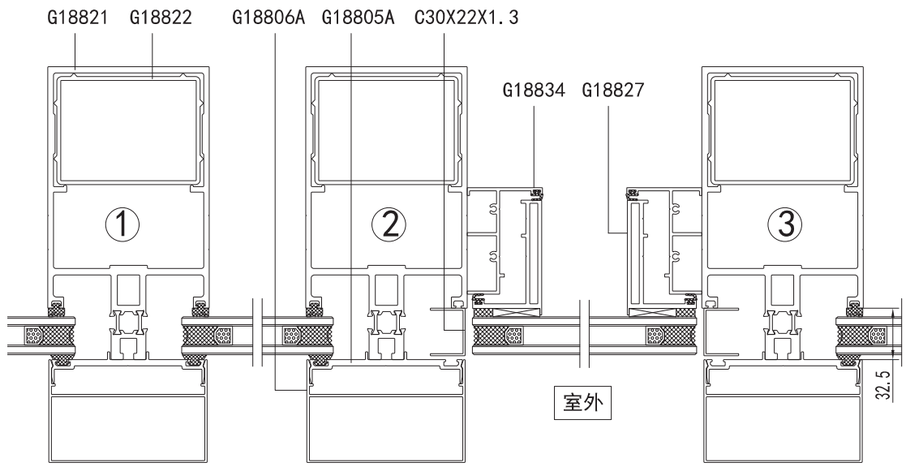
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	180H系列 隔热明框幕墙		H14509 t=2.0 1.236 kg/m 配SFP22角码		G18802 t=3.5 4.807 kg/m 配G18801	
2	180H01 t=3.0 4.136 kg/m 配H1802A		180C15 t=3.0 0.579 Kg/m 配180C16A		G18812 t=3.5 4.236 kg/m 配G18811	
3	180H11 t=3.0 3.165 kg/m 配H12002		180C16 t=1.2 0.406 Kg/m 配180C15		G18822 t=2.5 2.135 kg/m 配G18821	
4	180H21 t=3.0 2.922 kg/m 配H130B02		G188系列 隔热半隐框幕墙		G18832 t=3.0 2.897 kg/m 配G18831	
5	180H31 t=3.0 2.677 kg/m 配H90A02		G18801 t=4.5 9.427 kg/m 配G18802/G18817		G18842 t=2.5 2.008 kg/m 配G18841	
6	H1802A t=3.0 3.642 kg/m 配H1801A		G18811 t=4.0 9.243 kg/m 配G18812/G18817		G18852 t=3.5 6.272 kg/m 配G18806/G18807	
7	180H03 t=5.5 4.759 kg/m 配150E04		G18821 t=4.0 7.008 kg/m 配G18822		G18803 t=2.5 2.628 kg/m 配G18824/H1514A	
8	180H13 t=2.5 2.789 kg/m 配150E04		G18831 t=3.0 4.698 kg/m 配G18832		G18803A t=3.5 4.436 kg/m 配G18824/MQ21024	
9	150E04 t=1.0 0.146 kg/m 配150E03		G18841 t=3.0 4.599 kg/m 配G18842		G18803B t=3.5 2.746 kg/m 配H1514A	
10	180H07 t=2.0 1.167 kg/m 配H14508 配H155264角码		G18817 1.971 kg/m 配G18801		G18803C t=3.5 3.928 kg/m 配MQ21024	

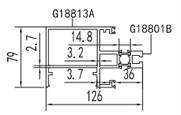
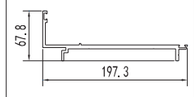
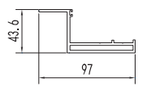
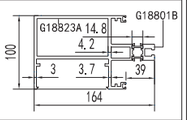
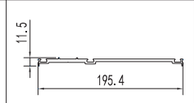
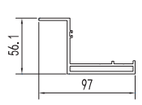
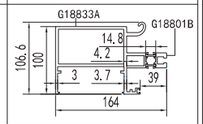
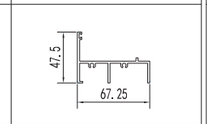
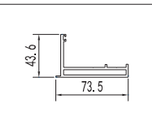
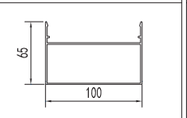
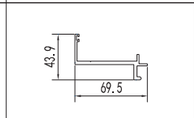
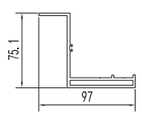
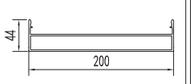
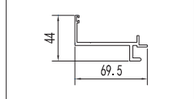
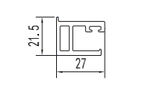
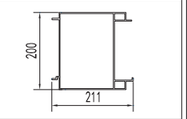
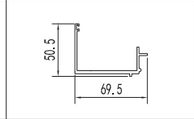
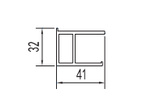
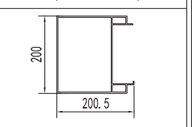
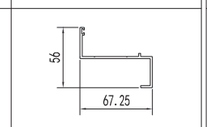
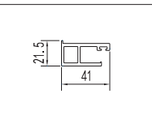
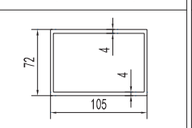
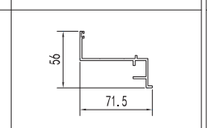
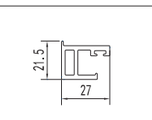
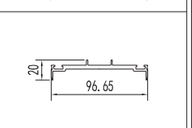
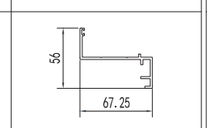
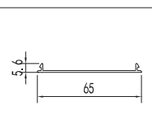
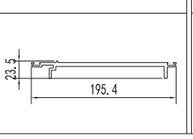
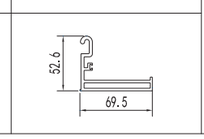
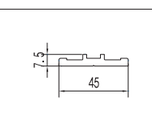
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G188 系列隔热半隐框玻璃幕墙节点图
G188 series thermal break & semi-visible curtain wall

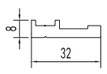
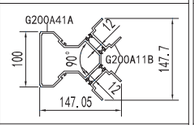
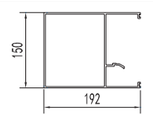
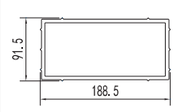
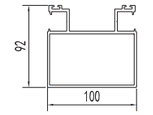
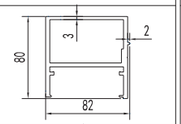
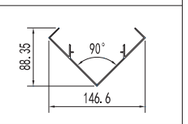






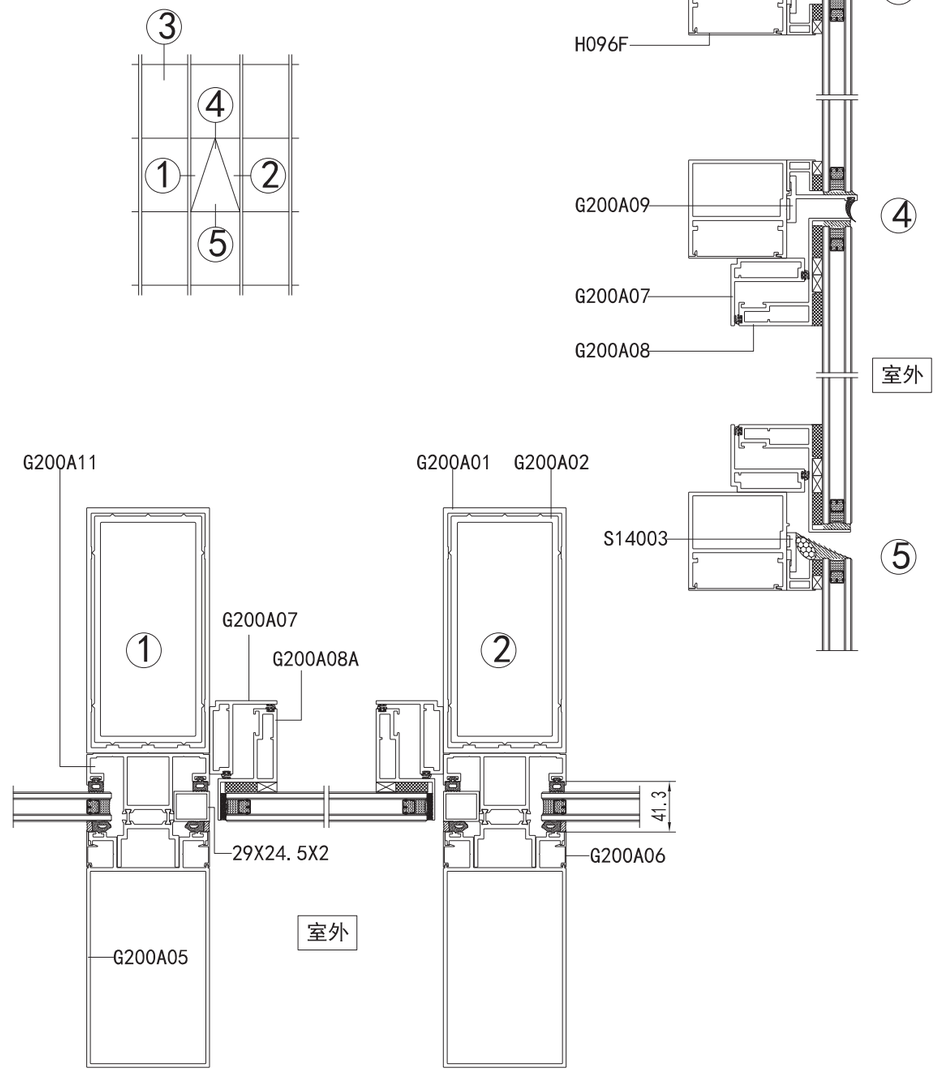
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G18813 t=3.0 4.368 kg/m 配H1514A		G18809 t=5.5 3.5 kg/m 配G18806		G18825 t=2.5 1.51 kg/m 配3806A角码	
2	G18823 t=4.0 6.286 kg/m 配G18818/MQ21024		G18815 t=3.5 2.037 kg/m 配G18816		G18826 t=2.5 1.612 kg/m 配3806A角码	
3	G18833 t=4.0 6.524 kg/m 配G18824/MQ21024		G18834 t=2.0 0.925 kg/m		G18827 t=2.5 1.333 kg/m 配3806A角码	
4	G18806A t=1.5 1.267 kg/m 配G18805A		G18835 t=3.0 0.891 kg/m		G18828 t=2.5 1.766 kg/m 配3806A角码	
5	G18816 t=2.3 2.985 kg/m 配G18815		G18835A t=3.0 0.925 kg/m		G18804A t=2.5 0.564 kg/m 配G18814D 配3806A角码	
6	G18806 t=3.0 7.471 kg/m 配G18807 配G18808/G18852		G18835B t=2.0 0.949 kg/m		G18804D t=2.5 0.817 kg/m 配5007A角码	
7	G18807 t=3.0 7.346 kg/m 配G18806/G18852		G18836 t=2.0 0.732 kg/m		G18804E t=2.5 0.72 kg/m 配G18814A 配5007A角码	
8	G18810 t=3.0 3.317 kg/m		G18837 t=2.0 0.804 kg/m		G18804F t=2.5 0.53 kg/m 配G18814B 配3806A角码	
9	G18805A t=4.0 1.107 kg/m 配G18806A		G18838 t=2.0 0.786 kg/m		H1514A t=1.2 0.241 kg/m 配H1513A/H1413A	
10	G18808 t=5.5 3.012 kg/m 配G18806		G18824 t=3.0 1.595 kg/m 配G18803A 配3806A角码		S14010 t=4.0 0.585 kg/m	

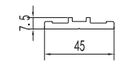
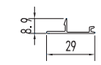
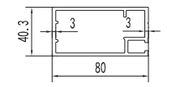
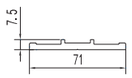
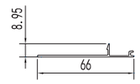
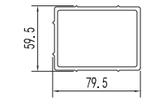
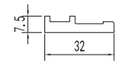
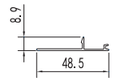
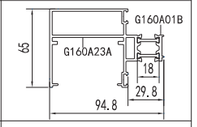
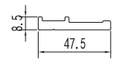
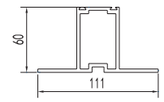
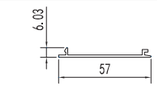
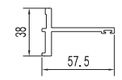
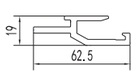
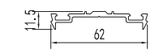
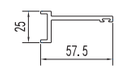
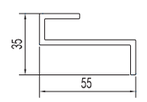
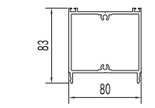
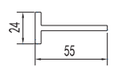
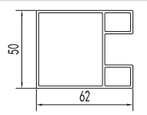
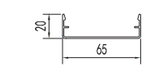
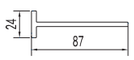
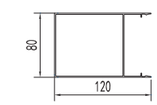
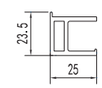
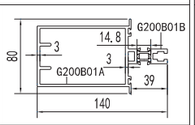
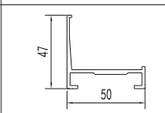
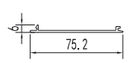
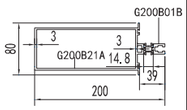
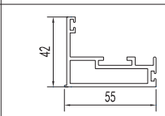
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S14012 t=4.0 0.45 kg/m		G200A41 t=3.0 5.773 kg/m 配G200A05A		G200A18 t=3.0 5.979 kg/m 配G200A17	
2	G18814A t=3.0 0.399 kg/m 配G18804E		G200A02 t=5.0 7.209 kg/m 配G200A01		G200A45 t=2.5 3.205 kg/m 配G200A06 配G200A06A/G200A11	
3	G18814B t=3.0 0.432 kg/m 配G18804F		G200A03 t=4.0 3.26 kg/m 配H096F		G200A25 t=1.5 1.195 kg/m 配G200A24	
4	G18814D t=3.0 0.619 kg/m 配G18804A		G200A23 t=3.3 2.819 kg/m 配H096F		G200A12 t=3.0 0.658 kg/m 配G200A13	
5	G18818 t=3.0 0.762 kg/m 配G18823		G200A05 t=3.0 5.111 kg/m 配G200A06 配G200A06A/G200A11		G200A24 t=3.0 1.602 kg/m 配G200A21/G200A25	
6	G200A系列 隔热半隐框幕墙		G200A05A t=4.0 9.94 kg/m 配G200A05B 配G200A06/G200A41		G200A07 t=3.0 1.507 kg/m 配5007角码	
7	G200A01 6.278 kg/m 配G200A02		G200A05B t=2.0 1.259 kg/m 配G200A05A		G200A08 t=3.0 1.972 kg/m 配5007角码	
8	G200A21 t=3.0 3.906 kg/m 配G200A24		G200A13 t=2.0 0.857 kg/m 配G200A12		G200A08A t=3.0 1.475 kg/m 配5007角码	
9	G200A31 t=3.0 3.076 kg/m 配G200A24		G200A13A t=2.0 1.048 kg/m 配G200A12		G200A08B t=3.0 1.765 kg/m 配5007角码	
10	G200A11 t=3.0 3.606 kg/m 配G200A05		G200A15 t=3.0 3.116 kg/m 配G200A06A		G200A08C t=3.0 1.838 kg/m 配5007角码	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

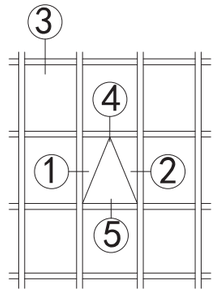
G200A 系列隔热半隐框玻璃幕墙节点图
G200A series thermal break & semi-visible curtain wall

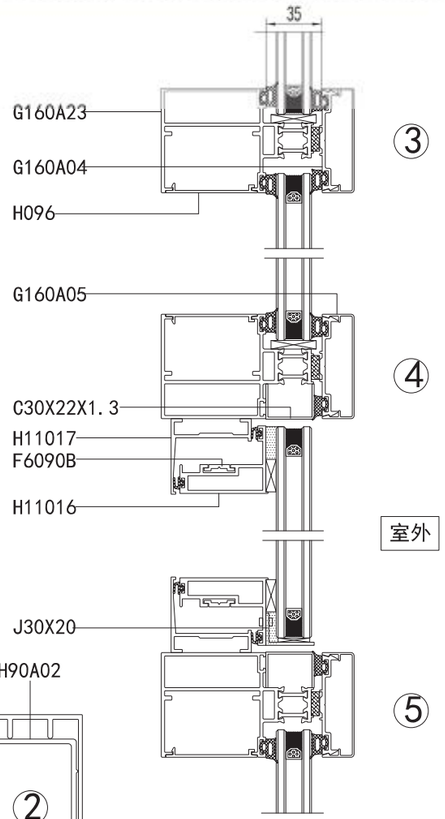


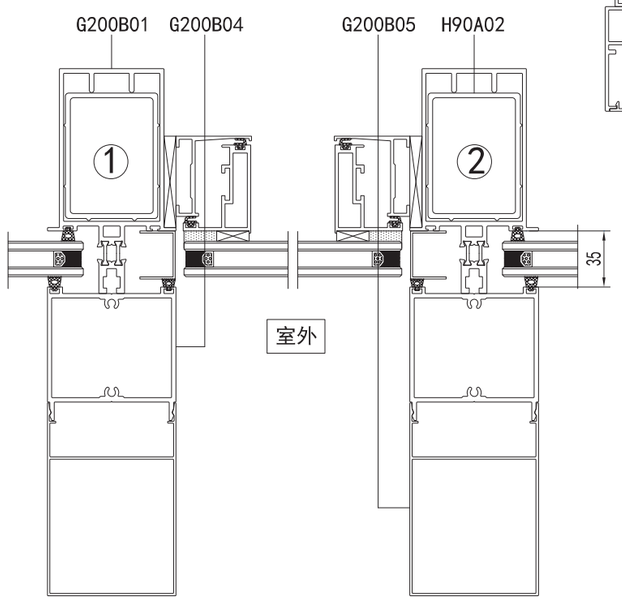
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	S14010 t=4.0 0.585 kg/m		G200A06 t=1.2 0.113 kg/m 配G200A05		G200B03 t=2.5 1.837 kg/m	
2	G200A10 t=4.0 0.894 kg/m		G200A06A t=1.2 0.233 kg/m 配G200A05		H90A02 t=3.0 2.133 kg/m 配H90A01	
3	S14003 t=4.0 0.432 kg/m		G200A06B t=1.2 0.176 kg/m 配G200A05		G160A23 t=2.0 2.107 Kg/m 配G160A04/H096	
4	G200A39A 0.744 kg/m		G200A16 t=3.0 2.239 kg/m		H096 t=1.5 0.267 kg/m 配H093/H094	
5	G200A09 0.931 kg/m		G200A17 t=4.0 1.019 kg/m 配G200A18		G160A04 0.482 Kg/m 配G160A05	
6	G200A09A t=3.0 0.673 kg/m		G200A19 t=3.0 0.869 kg/m		G200B04 t=2.7 2.52 kg/m 配G200B05	
7	G200A29 t=4.0 0.84 kg/m		G200A33 t=1.5 1.131 kg/m		G160A05 t=1.1 0.363 Kg/m 配G160A04	
8	G200A29A t=4.0 1.186 kg/m		G200B系列 隔热明框幕墙		G200B05 t=1.5 1.617 kg/m 配G200B04	
9	H11004 t=2.5 0.522 kg/m 配H11005角码		G200B01 t=2.5 3.543 kg/m 配H90A02		H11017 t=2.0 0.694 kg/m	
10	H096F t=1.5 0.34 kg/m 配H093F		G200B21 t=2.5 4.165 kg/m		H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条	

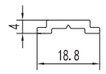
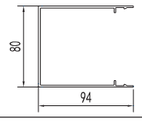
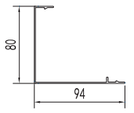
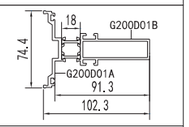
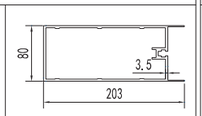
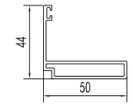
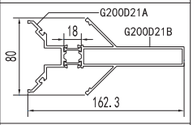
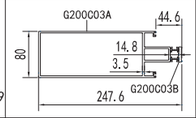
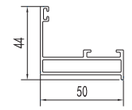
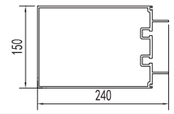
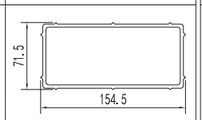
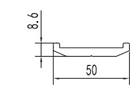
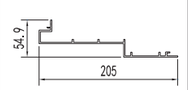
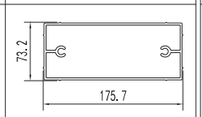
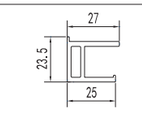
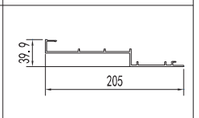
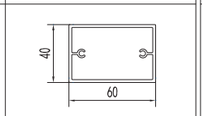
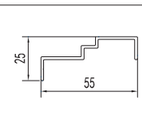
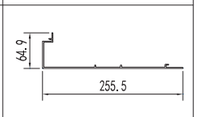
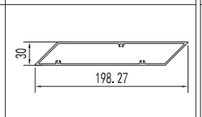
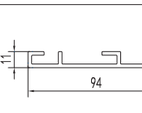
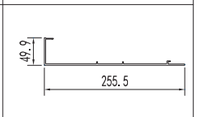
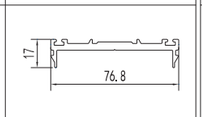
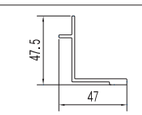
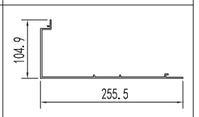
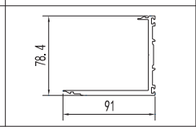
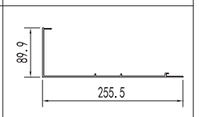
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G200B 系列隔热明框玻璃幕墙节点图
G200B series thermal break & visible curtain wall



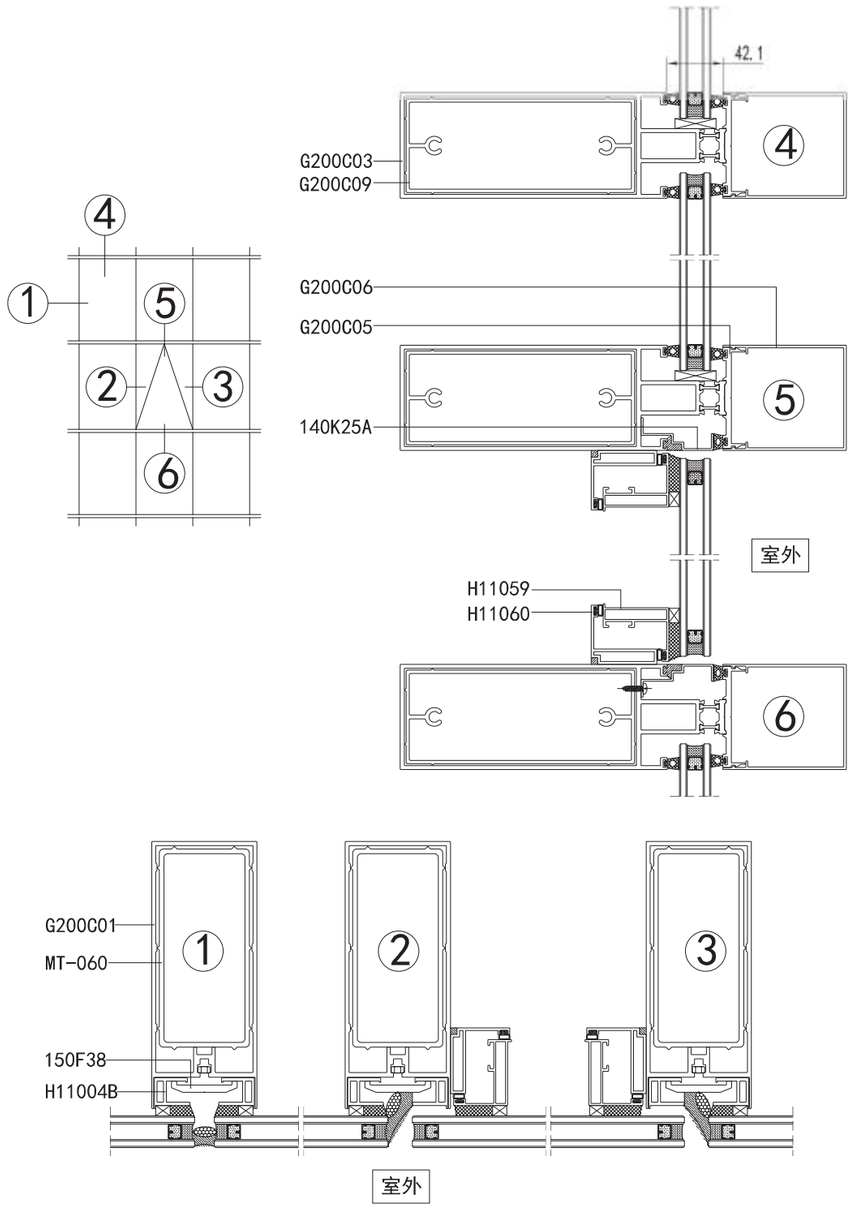




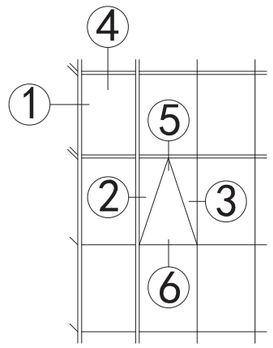
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm）	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	F6090B 0.127 Kg/m		G200C06 t=2.0 1.425 kg/m 配G200C05		G200D系列 隔热明框幕墙	
2	G200C系列 隔热半隐框幕墙		G200C06A t=1.2 0.671 kg/m 配G200C05A		G200D01 t=2.0 2.143 kg/m 配G200D02 配G200D04/G200D05	
3	G200C01 t=3.0 4.865 kg/m 配MT-060		H11060 t=1.5 0.645 kg/m 配H11071角码		G200D21 t=2.5 3.151 kg/m 配G200D10/G200D11	
4	G200C03 t=3.0 6.118 kg/m 配G200C05/G200C09		H11059 t=1.5 0.714 kg/m 配H11071角码		G200D31 t=3.0 7.443 kg/m	
5	MT-060 t=3.5 4.113 kg/m 配MT-059/G200C01		150F38 0.739 kg/m		G200D04 t=2.2 1.801 kg/m 配G200D01/G200D05	
6	G200C09 t=2.5 3.939 kg/m 配G200C03		H11004B t=2.5 0.535 kg/m 配3806A角码		G200D05 t=2.2 1.661 kg/m 配G200D01/G200D04	
7	G200C08 t=2.0 1.146 kg/m		140K25A t=1.5 0.365 kg/m		G200D06 t=2.5 2.286 kg/m 配G200D07/G200D24	
8	G200C08A t=2.0 2.351 kg/m		G200C07 t=2.5 0.972 kg/m		G200D07 t=2.5 2.146 kg/m 配G200D06/G200D24	
9	G200C05 t=4.0 1.062 kg/m 配G200C06		G200C07A t=2.0 0.555 kg/m 配A0031		G200D08 t=2.5 2.557 kg/m 配G200D09/G200D34	
10	G200C05A t=5.0 2.046 kg/m 配G200C06A				G200D09 t=2.5 2.417 kg/m 配G200D08/G200D34	

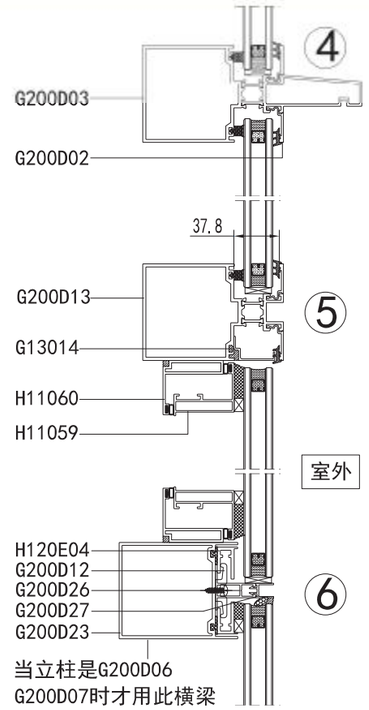
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

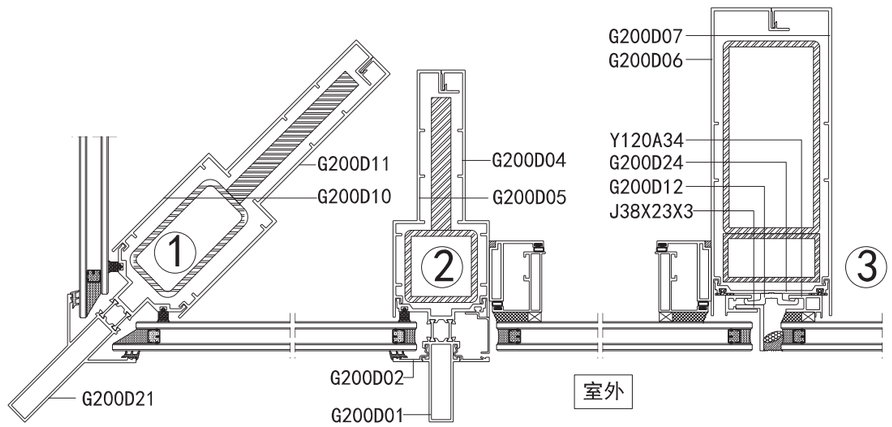
G200C 系列隔热半隐框玻璃幕墙节点图
G200C series thermal break & semi-visible curtain wall

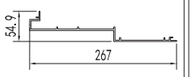
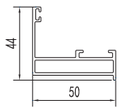
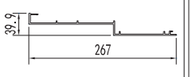
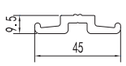
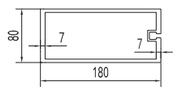
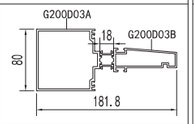
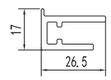
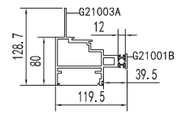
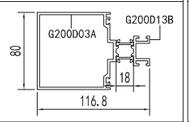
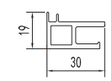
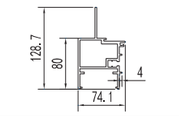
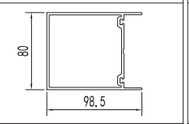
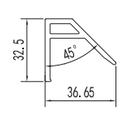
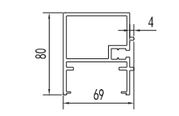
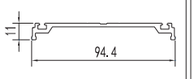
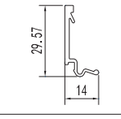
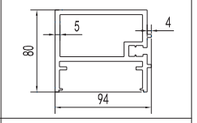
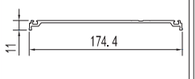
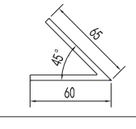
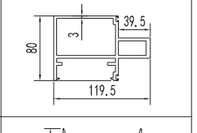
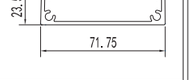
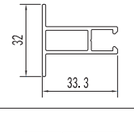
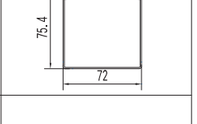
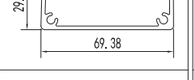
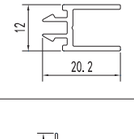
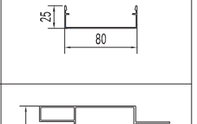
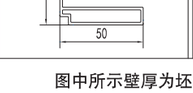
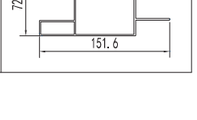


G200D 系列隔热半(全)隐框玻璃幕墙节点图
G200D series thermal break & semi-visible curtain wall



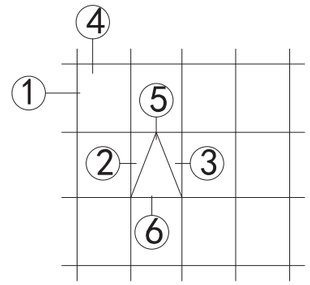


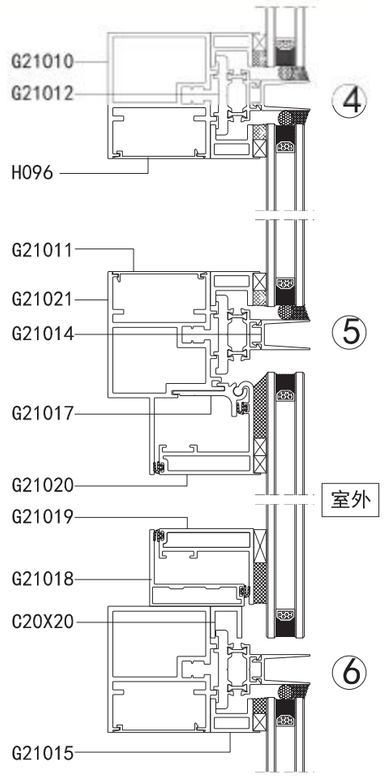


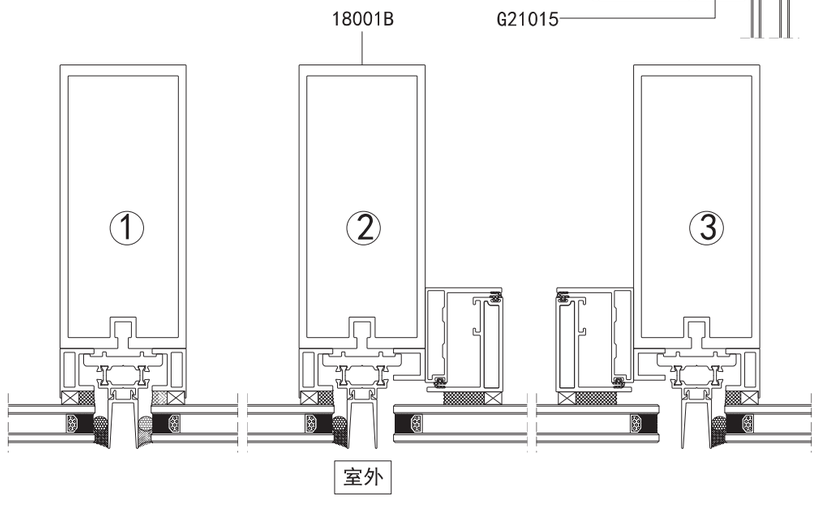
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G200D10 t=2.5 2.396 kg/m 配G200D11/G200D21		H11059 t=1.5 0.714 kg/m 配H11071角码		G210系列 隔热隐框幕墙	
2	G200D11 t=2.5 2.259 kg/m 配G200D10/G200D21		G200D12 t=4.0 0.594 kg/m		18001B t=5.0 7.71 kg/m	
3	G200D03 t=2.5 3.824 kg/m 配G200D02		H120E04 t=2.5 0.417 kg/m		G21003 t=3.5 4.798 kg/m 配G21004 配G21006/G21017	
4	G200D13 t=2.5 2.982 kg/m 配G200D02		Y120A34 t=2.0 0.485 kg/m 配G50A09角码		G21021 t=3.0 3.252 kg/m 配G21011 配G21012/G21017	
5	G200D23 t=2.5 2.424 kg/m		G200D14A t=2.5 0.604 kg/m 配H11005角码		G21010 t=3.0 2.657 kg/m 配H096/G21012	
6	G200D24 t=2.5 0.805 kg/m 配G200D06/G200D07		G200D02 t=1.8 0.202 kg/m 配G200D01 配G200D03/G200D13		G21032 t=4.5 4.415 kg/m 配G21012/G21033	
7	G200D34 t=2.5 1.347 kg/m 配G200D08/G200D09		G200D19 t=4.0 1.25 kg/m		G21013 t=3.5 4.043 kg/m 配G21004/G21006	
8	G200D15 t=2.0 1.173 kg/m		G200D26 t=1.5 0.426 kg/m 配G200D27		G21005 t=1.2 0.737 kg/m 配H145A07	
9	G200D16 t=2.0 1.24 kg/m		G200D27 t=1.2 0.178 kg/m 配G200D26		G21005A t=1.2 0.452 kg/m 配G21004	
10	H11060 t=1.5 0.645 kg/m 配H11071角码		G13014 t=1.2 0.204 kg/m		G21009 t=1.5 2.447 kg/m 配G21007	

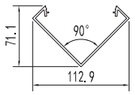
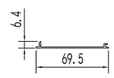
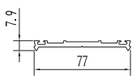
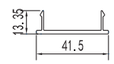
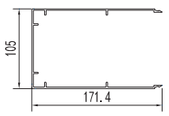
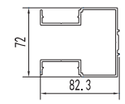
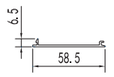
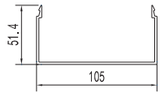
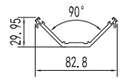
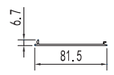
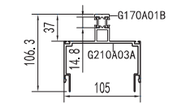
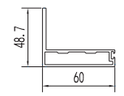
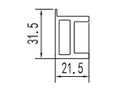
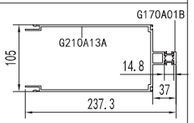
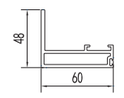
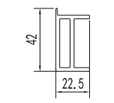
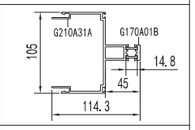
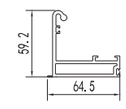
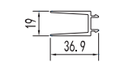
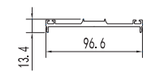
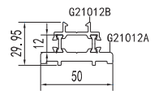
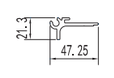
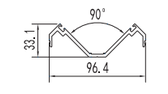
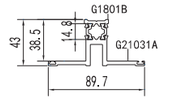
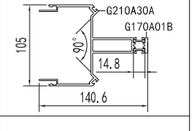
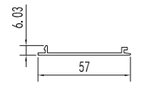
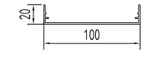
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G210 系列隔热隐框玻璃幕墙节点图
G210 series thermal break & invisible curtain wall



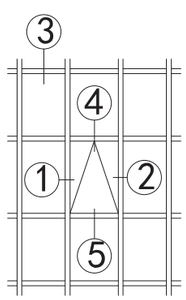


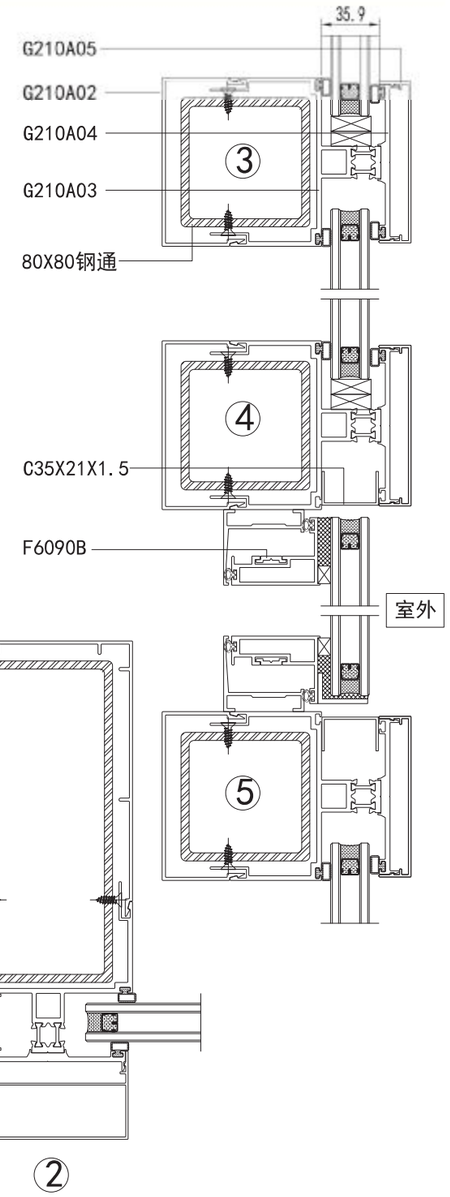


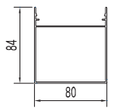
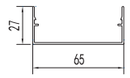
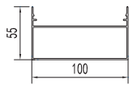
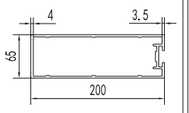
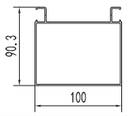
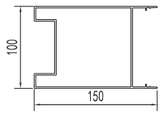
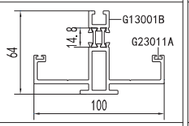
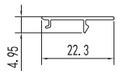
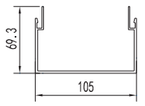
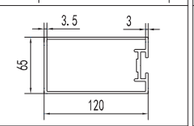
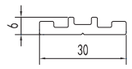
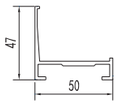
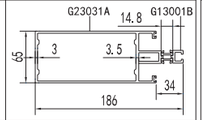
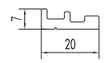
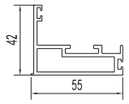
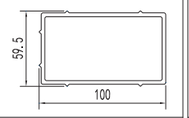
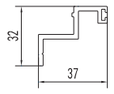
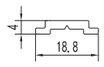
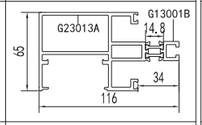
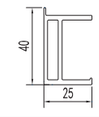
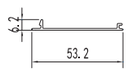
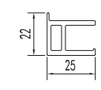
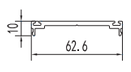
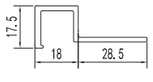
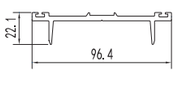
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G21027 t=2.2 1.295 kg/m 配G21025		G21006 t=1.2 0.263 kg/m 配G21003		G210A系列 隔热明框幕墙	
2	G21004 0.77 kg/m 配G21005A/G21013		G21008 t=2.0 0.292 kg/m 配G21007		G210A01 t=2.0 2.622 kg/m 配G210A03	
3	G21007 t=2.0 1.633 kg/m 配G1801 配G21008/G21009		G21011 t=1.5 0.269 kg/m 配G21021		G210A02 t=2.0 1.115 kg/m 配G210A03	
4	G21025 t=3.0 0.953 kg/m 配G21027		G21033 t=1.5 0.363 kg/m 配G21032		G210A03 t=3.0 2.754 kg/m 配G210A02/G210A04	
5	G21018 t=1.8 1.042 kg/m 配3816角码		G21015 t=2.5 0.653 kg/m 配H17023角码		G210A13A t=3.0 4.982 kg/m 配G210A01	
6	G21019 t=2.5 1.289 kg/m 配3816角码		G21038 t=2.5 0.757 kg/m 配H17023角码		G210A31 t=2.5 2.592 kg/m 配G210A01/G210A04	
7	G21020 t=2.5 1.543 kg/m 配G21017 配3816角码		G21014 t=2.0 0.44 kg/m 配G21012		G210A04 t=3.0 1.086 kg/m 配G210A03/G210A05	
8	G21012 t=2.0 1.342 kg/m 配G21014		G21017 t=3.0 0.598 kg/m 配G21003/G21020		G210A24 t=3.0 1.222 kg/m 配1231L/G210A25	
9	G21031 t=3.5 1.724 kg/m				G210A30 t=2.5 3.046 kg/m 配G210A01	
10	H096 t=1.5 0.267 kg/m 配H093/H094				G210A05 t=1.5 0.586 kg/m 配G210A04	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G210A 系列隔热明框玻璃幕墙节点图
G210A series thermal break & visible curtain wall

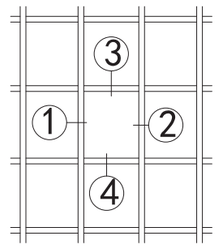


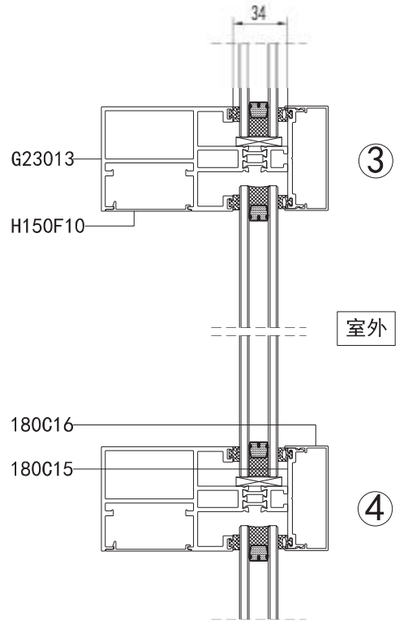


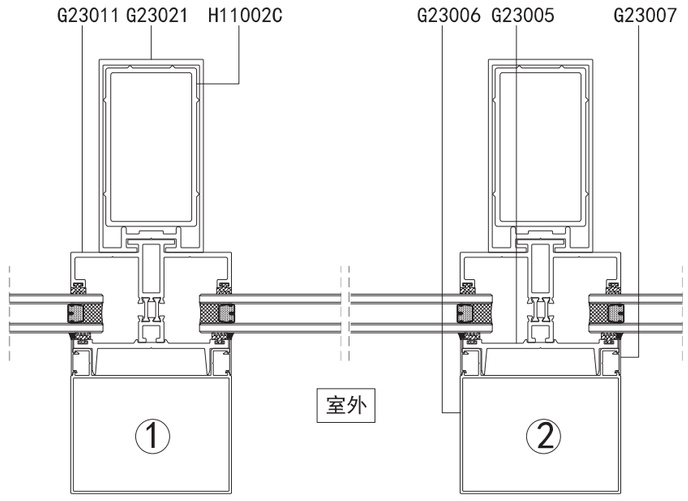
序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	G210A05A t=1.5 1.277 kg/m 配G150C04		G230系列 隔热明框幕墙		180C16 t=1.2 0.406 Kg/m 配180C15	
2	G210A16 t=1.5 1.187 kg/m 配G210A04		G23001 t=3.0 4.893 kg/m 配19002/G23011		G23006 t=1.5 1.622 kg/m 配G23005/G23007	
3	G210A25 t=1.8 2.707 kg/m 配G210A04/G210A24		G23011 t=2.5 2.301 kg/m 配G23021		G23007 t=1.0 0.075 kg/m 配G23006	
4	G210A33 t=2.5 1.646 kg/m 配G210A02		G23021 t=2.5 3.077 kg/m 配G23011/H11002C		G23017 t=2.5 0.31 kg/m	
5	H11017 t=2.0 0.694 kg/m		G23031 t=2.5 4.282 kg/m 配110B02套芯		G23018 t=2.5 0.221 kg/m	
6	H11016 t=2.0 1.01 kg/m 配S14020角码 只适配F6090B滑条		H11002C t=3.0 2.465 kg/m 配H11001C		G23009 t=2.5 0.503 kg/m 配G23011	
7	F6090B 0.127 Kg/m		G23013 t=2.5 3.178 kg/m 配H150F10		G23004 t=2.5 0.688 kg/m 配H11005角码	
8			H150F10 t=1.1 0.189 Kg/m 配H150F03		G23014 t=2.5 0.493 kg/m 配H11005角码	
9			180C15 t=3.0 0.579 Kg/m 配180C16A		G23024 t=2.0 0.43 kg/m	
10			G23005 t=3.2 1.174 kg/m 配G23006			

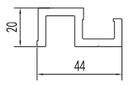
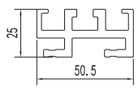
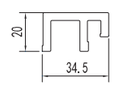
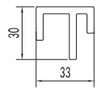
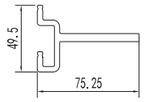
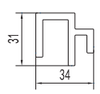
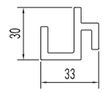
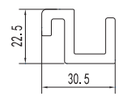
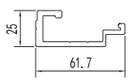
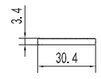
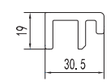
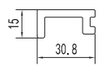
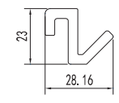
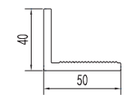
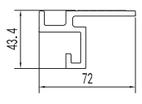
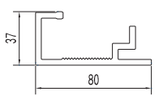
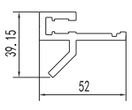
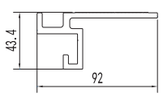
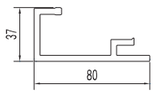
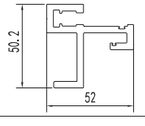
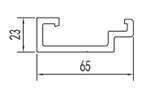
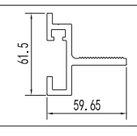
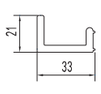
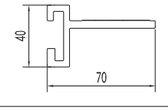
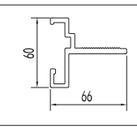
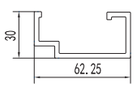
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

G230 系列隔热明框玻璃幕墙节点图
G230 series thermal break & visible curtain wall

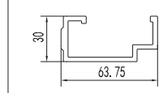
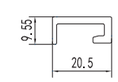
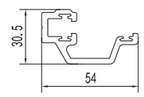
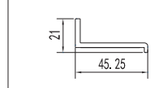
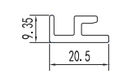
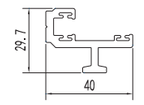
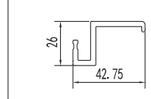
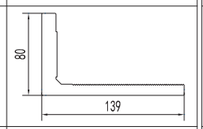
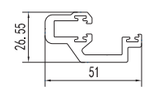
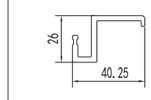
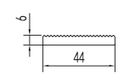




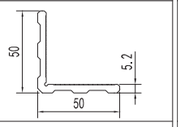
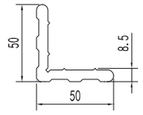
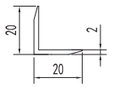
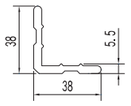
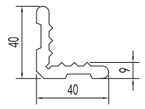
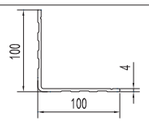
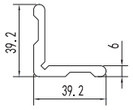
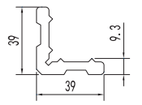
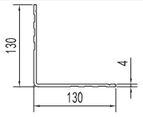
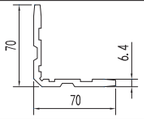
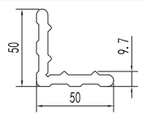
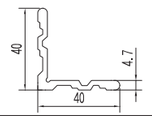
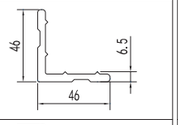
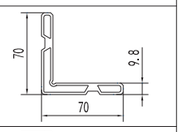
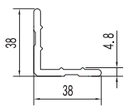
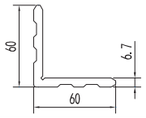
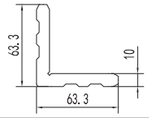
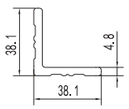
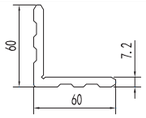
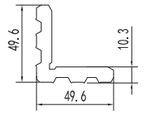
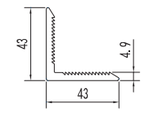
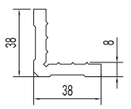
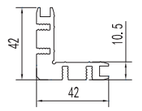
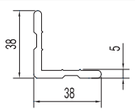
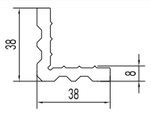
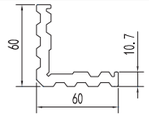
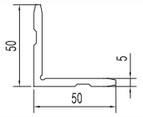
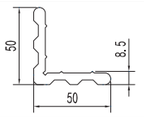
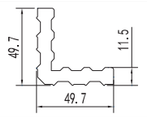


序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	石材挂件汇总		GS035 t=4.0 0.946 kg/m 配GS34/GS36		H130E15 t=2.5 0.195 kg/m 配H130E14	
2	GS007 t=4.0 1.462 kg/m 配GS008/GS009		GS036 t=4.0 0.82 kg/m 配GS34/GS35		H130E16 t=4.0 0.986 kg/m 配H130E14	
3	GS008 t=4.0 0.921 kg/m 配GS007		GS049 t=4.0 1.84 kg/m 配GS050/GS051		H130E17 t=4.0 0.998 kg/m 配H130E14	
4	GS009 t=4.0 0.921 kg/m 配GS007		GS050 t=4.0 0.766 kg/m 配GS049		H130E18 t=3.5 1.065 kg/m 配H130E14A	
5	GS011 0.263 kg/m 配GS013		GS051 t=4.0 0.723 kg/m 配GS049		140D30 0.226 kg/m 配140D23	
6	GS012 t=4.0 0.577 kg/m 配GS013		GS052 t=4.0 0.622 kg/m 配GS049		140D23 t=5.0 1.203 kg/m 配140D24	
7	GS013 t=4.0 1.737 kg/m 配GS011/GS012		110A45 t=4.0 1.819 kg/m 配110A46		140D24 t=4.0 1.206 kg/m 配140D23	
8	GS014 t=4.0 1.965 kg/m 配GS011/GS012		110A46 t=4.0 1.645 kg/m 配110A45		140D25 t=4.0 1.646 kg/m 配140D23/140D26	
9	GS015 t=4.0 1.252 kg/m 自配		H130E14 t=4.0 1.816 kg/m 配H130E15 配H130E16/H130E17		140D26 t=4.0 0.639 kg/m 配140D25	
10	GS034 t=4.0 1.616 kg/m 配GS35/GS36		H130E14A t=3.0 1.647 kg/m 配H130E15/H130E18		140D27 t=3.0 1.074 kg/m 配140D28	

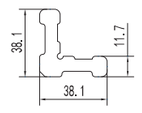
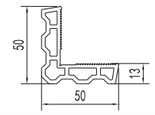
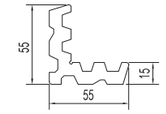
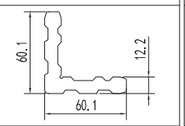
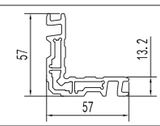
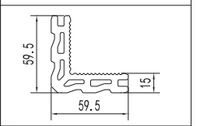
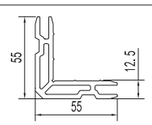
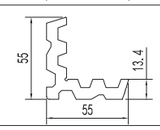
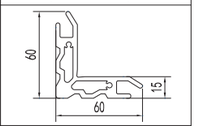
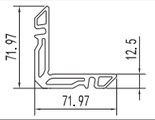
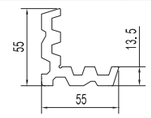
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	140D28 t=3.0 1.132 kg/m 配140D27		D14025 t=2.5 0.237 kg/m 配D14023		Y13042 t=3.2 1.02 kg/m	
2	H155C15 t=3.0 0.504 kg/m 配H155C18		D14025A t=2.5 0.247 kg/m 配D14023		YC177 t=3.2 0.783 kg/m	
3	H155C16 t=3.0 0.637 kg/m 配H155C17		D17562 t=14 6.766 kg/m 配D17564		YF178 t=4.0 1.075 kg/m	
4	H155C20 t=3.0 0.617 kg/m 配H155C19		D17564 t=6.0 0.656 kg/m 配D17562		OZM473 t=2.5 0.528 kg/m 配OZM475	
5	H155C17 t=3.0 0.867 kg/m 配H155C16		D17565 t=4.0 0.813 kg/m 配D17566/D17567		OZM474 t=2.5 0.412 kg/m 配OZM475	
6	H155C18 t=3.0 1.283 kg/m 配H155C15		D17566 t=4.0 0.842 kg/m 配D17565/D17567		OZM475 t=3.0 1.139 kg/m 配OZM473/OZM474	
7	H155C19 t=3.0 0.847 kg/m 配H155C20		D17567 t=4.0 1.803 kg/m 配D17565/D17566		FE2669-83 t=3.0 0.589 kg/m	
8	H160B21 t=4.0 0.88 kg/m		D17568 t=3.5 0.23 kg/m 配D17569		FE2670-83 t=3.0 0.621 kg/m	
9	H160B22 0.13 kg/m		D17569 t=4.0 1.4 kg/m 配D17566/D17568		FE2671-83 t=4.0 1.105 kg/m	
10	H180B09 0.488 kg/m		WPP105 t=3.0 1.15 kg/m 自配		FE2377-209 t=4.0 1.845 kg/m	

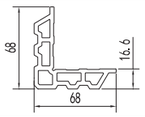
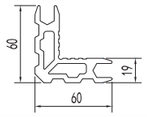
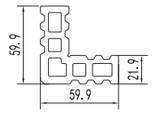
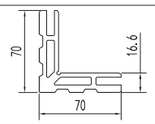
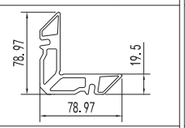
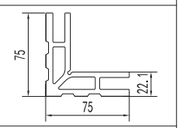
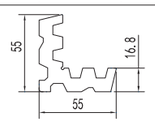
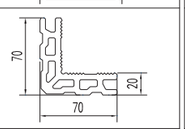
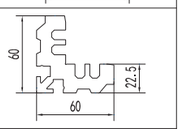
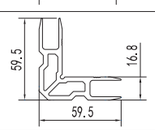
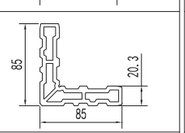
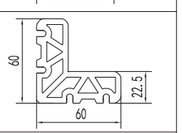
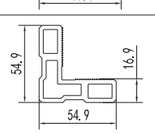
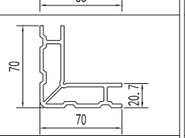
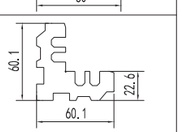
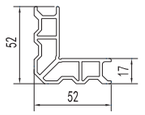
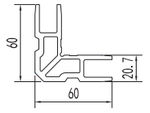
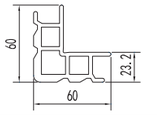
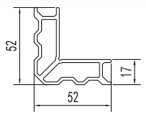
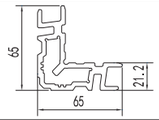
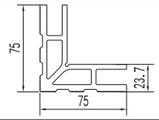
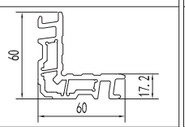
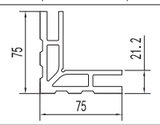
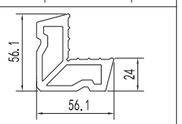
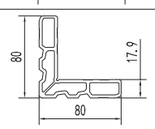
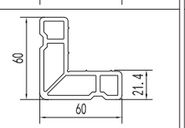
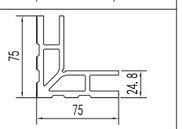
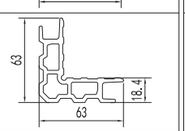
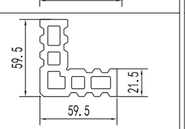
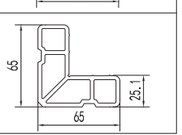
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	角码汇总		FE2970-20 t=3.7 1.091 Kg/m 配FE2969-20等		S14020 1.66 Kg/m	
2	FU2498-344 t=2.0 0.183 Kg/m		3806 0.794 Kg/m		3816 1.202 Kg/m	
3	FL384-51 t=4.0 1.898 Kg/m		H15009 t=6.0 0.95 Kg/m		5036 1.234 Kg/m	
4	FL385-51 t=4.0 2.548 Kg/m		SFP23 1.856 Kg/m		H155264 1.719 Kg/m	
5	FU13439-1281 0.703 Kg/m		H17012 1.109 Kg/m		G130A11 t=2.0 1.642 Kg/m	
6	3806A 0.712 Kg/m		H17023 1.792 Kg/m		FU766-138 2.889 Kg/m	
7	FU2127-54 t=4.76 0.859 Kg/m		H11071 1.94 Kg/m		G8005 2.058 Kg/m	
8	FE2549-83 t=4.7 0.906 Kg/m 配FE2545-83 配FE2546-83		H155213 1.21 Kg/m		55A06 1.565 Kg/m	
9	H11005 0.774 Kg/m		H155213A t=7.0 1.13 kg/m		G50A09 2.389 Kg/m	
10	H15116 t=5.0 1.181 Kg/m		S14020A 1.522 Kg/m		5007A 2.132 Kg/m	

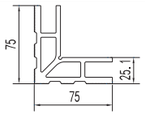
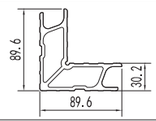
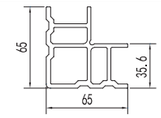
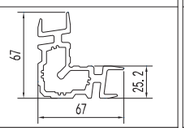
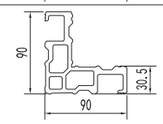
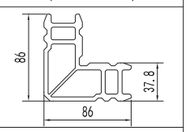
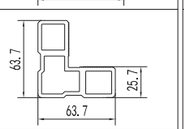
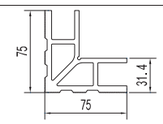
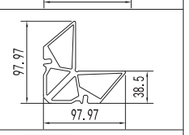
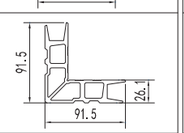
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	GAL21 1.602 Kg/m		50A06A 1.41 Kg/m		F6050 2.692 Kg/m	
2	G50A07 2.96 Kg/m		FE2095-159 t=2.8 1.791 kg/m		G7311 3.006 Kg/m	
3	G90M22 t=3.0 1.706 kg/m		G5024A 2.386 Kg/m		ZT7013 t=3.0 2.115 kg/m	
4	NDA332 t=3.5 2.469 kg/m		G5024 2.368 Kg/m		FE2790-400 t=2.6 1.778 kg/m	
5	5007 2.347 Kg/m		G5027 1.826 Kg/m		45A09A t=3.0 2.1 Kg/m 配45A01, 45B03	
6	FU4050-479 1.548 Kg/m		9512 2.881 Kg/m		45A09 2.915 Kg/m	
7	PK7511 3.75 kg/m 配PK7501		50C08C t=3.0 1.861 kg/m		H155226 2.028 Kg/m	
8	SFP21 2.356 Kg/m		50C08 1.975 Kg/m		FU4166-498 t=1.6 0.702 Kg/m	
9	FE2234-159 t=2.7 1.797 kg/m		F6010 t=3.0 2.056 Kg/m 配F6011A, F6011B		150F39 t=3.0 2.06 Kg/m	
10	50A06 2.441 Kg/m		JY000412 t=3.0 2.729 Kg/m		SJ149 t=3.5 2.393 Kg/m	

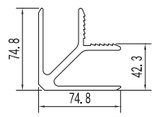
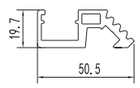
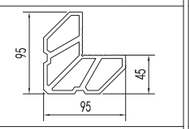
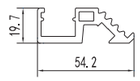
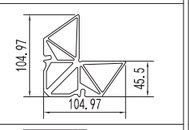
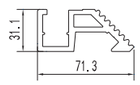
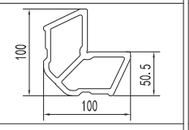
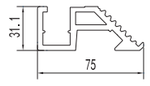
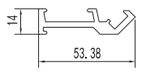
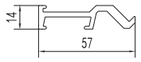
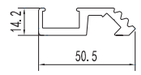
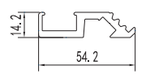
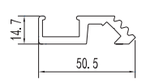
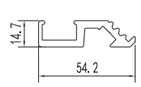
图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	GM70A09 t=3.4 2.475 Kg/m 配GM70A01, GM70A03		G6211 t=4.0 2.63 Kg/m		P6504 3.491 kg/m 配P6503	
2	50D09 3.324 Kg/m		NDA333 t=3.5 3.225 Kg/m		TG6050 4.058 kg/m 配TG6004	
3	G5025 3.006 Kg/m		G70B09 3.989 Kg/m		FU2700-347 4.052 Kg/m	
4	G5025K t=3.3 1.862 Kg/m		G52B08 t=4.0 4.137 Kg/m 配G52B01A, G52B01B		FU11408-347 t=4.0 3.561 kg/m	
5	G65B09 t=3.0 1.99 Kg/m 配G65B01		PK50E09 t=3.0 2.327 Kg/m 配PK50E33		FU6938-347 4.22 Kg/m	
6	YF500 t=2.0 1.401 Kg/m		SFP22 2.326 Kg/m		50B15 2.402 Kg/m	
7	YF244 t=2.0 1.259 Kg/m		FE2197-159 t=3.5 2.612 kg/m		G50F13 3.904 kg/m 配G50F03, G50F23	
8	FE2094-159 t=3.2 2.202 kg/m		PK80A08 3.807 Kg/m		H155209 t=4.0 2.72 Kg/m	
9	FE1581-89 t=3.0 2.753 Kg/m		PK50B09 t=3.0 2.174 Kg/m 配PK50B03		F6040 3.85 Kg/m	
10	FE2233-159 t=3.0 2.052 kg/m		50A07 3.45 Kg/m		TG60B19 t=3.0 2.495 Kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	TG6030 t=4.3 3.928 Kg/m 配TG6008		FE2788-374 t=3.2 3.856 kg/m		PK4509A t=3.0 2.713 Kg/m 配PK4501, PK4503 配PK4508	
2	FE2220-159 t=3.5 2.673 kg/m		G5508 4.798 Kg/m		G65H07 t=4.0 5.069 Kg/m 配G65H13	
3	G65B19 t=3.0 2.515 Kg/m 配G65B31		50M11 3.98 Kg/m		NDA334 t=2.5 5.077 kg/m	
4	FL3090-205 t=3.0 配FL3050-205		50M11D t=4.0 4.003 kg/m		G65B39 t=3.0 4.134 Kg/m 配65B33, G65B43	
5	SJ88 4.069 Kg/m		G52B09 t=4.5 3.969 Kg/m 配G52B03A, G52B03B		F6006 4.128 Kg/m	
6	JY000420 t=3.0 4.031 Kg/m		TG6040 4.18 Kg/m		JY000423 t=3.0 4.870 Kg/m	
7	G73M11 t=4.5 4.665 Kg/m		3827 t=5.0 4.596 Kg/m 配3823A		G50N09 4.907 Kg/m	
8	G5513 4.965 Kg/m		G50N06 3.58 Kg/m		PK50E08 t=3.0 2.48 Kg/m 配PK50E01	
9	FE2198-159 t=4.0 4.428 kg/m		G50N08 4.545 Kg/m		TG60B29 t=3.0 3.791 kg/m	
10	FU6939-347 4.914 Kg/m		PK4509 3.344 Kg/m		FE2199-159 t=4.5 5.211 kg/m	

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！

序号	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示	型材代号 壁厚（t mm） 理论重(Kg/m)	图　示
1	FU15944-1483 t=3.9 3.332 kg/m		FU9530A-1041 t=3.8 0.945 Kg/m 配FU9530B-1041 配50M24			
2	G5507 5.567 Kg/m		FU9530B-1041 t=3.8 0.989 Kg/m 配FU9530A-1041 配50M24			
3	NDA335 t=2.5 6.087 kg/m		50M22 t=3.8 1.973 Kg/m 配50M23,50M24			
4	SJ87 t=6.0 6.063 kg/m		50M23 t=3.8 1.997 Kg/m 配50M22,50M24			
5	98910A 0.737 Kg/m 配9896F,98910B					
6	98910B 0.78 Kg/m 配9896F,98910A					
7	50C24 t=3.8 0.8 Kg/m 配50C23,50M24					
8	50C23 t=3.8 0.846 Kg/m 配50C24,50M24					
9	FU9531A-1041 t=3.8 0.831 Kg/m 配FU9531B-1041 配50M24					
10	FU9531B-1041 t=3.8 0.875 Kg/m 配FU9531A-1041 配50M24					

图中所示壁厚为坯料厚度，米重为理论重量，实际重量以过磅时的重量为准！