Foshan Sanshui Fenglu Aluminium Co., Ltd

三水基地: 广东省佛山市三水河口民营开发区　　禅城基地: 广东省佛山市禅城区季华五路凤铝大厦
电话: +86 757 85518832 / 85571632　　传真 : +86 757 85518581

www.fenglualu.com　　www.fenglu-alu.com　　E-mail:fenglu@fenglu-alu.com
Sanshui Base address: Hekou Development Zone, Sanshui, Foshan, Guangdong, China, 528133
Chancheng Base address: Jihua Fifth Road. Fenglu Tower, Chancheng District.Foshan City.Guangdong.China,528010

Fenglu Offcial Website

Fenglu WeChat Offcial Account

凤铝铝业
FENGLU ALUMINIUM

The No. 1 Aluminium Extruder & Fabricator in China (Building industry)



www.fenglualu.com

FENGLU ALUMINIUM

CHINA'S FENGLU · WORLD'S FENGLU

CHINA'S AEROSPACE PARTNER
CHINESE AEROSPACE SPECIAL ALUMINIUM

In 2005, Fenglu became one of the first batch of aluminium companies, which obtained the title of CHINA'S AEROSPACE BUSINESS PARTNER and SPECIAL ALUMINIUM FOR CHINA SPACE!





CHINA'S ALUMINUM INDUSTRY LEADER

Strategic Partner of Fortune 500.
Scientific and technological innovation supports the sustainable development of the industry.

600,000+ tons
Yearly Capacity

900+
Patents

5000+
Product Series

Fenglu - The No.1 Aluminium Extruder and Fabricator in China (building industry)

Fenglu is an international enterprise focusing on researching, developing, manufacturing, marketing and dedicating in offering value-added aluminium profiles & solutions for home and abroad since 1990, we are proud of offering our customers the following benefits:

Scale - covering an area of 1.6 million square meters, employing more than 7,000 well-trained & skilled workers, operating more than 108 extrusion presses ranging from 800 to 20,000-ton-capacity, 21 units of powder coating line and 14 units of anodizing production lines with treating the longest length of 13.5 meters.

Scope - we take pride in providing you with a variety of aluminium profiles, a full range of alloy, Such as 1xxx, 2xxx, 3xxx, 4xxx, 5xxx, 6xxx, which are widely applied in the architecture industry, transportation and electronics & aerospace industry.

Sales & Service - experienced engineers, professional pre-sale & post-sale service team, high efficient logistics specialists are always on standby.

Daily Production Capacity - 1,500 tons of profiles, 800 sqm finished windows and curtain-wall, with an annual growth rate of 20%.

Shorter Lead Time - normally 2-4 weeks for dies/moulds, 3-6 weeks for regular orders depending on the quantity and difficulty.

Professional fabrication - well-equipped CNC center offers value-added service for you, customized drilling, machining, punching, notching, welding, bending, assembly are available.

Quality management & assurance – ISO-4001, ISO/TS-16949, Qualicoat, Qualanod, DNV, ABS, CE certified, etc.

STRENGTH

With leading production equipment, powerful scientific research strength, and comprehensive product system, Fenglu Aluminium is one of the most competitive enterprises in the industry.

After nearly 3 decades of development, Fenglu has won the “China Famous Brand”, “China Well-known Trademark” and many other honors and becomes China's construction aluminum industry leading enterprise.

SYSTEM AND PRODUCT CERTIFICATION



Authorization to use the quality sign

QUALITY LABEL FOR SUSTAINABLE ARCHITECTURE INTERNATIONAL — Qualanod

ARCO Association Management AG, Zurich certifies that the company

Foshan Sanshui Fenglu Aluminium Co., Ltd
Hekou Development Zone
Sanshui District
CN – 528100 Foshan City / Guangdong

Licence number: 2702

is authorized to use the quality sign which is shown above, according to the regulations for the use of the quality label for ARCHITECTURAL ANODIZING as described in the current edition of the Specifications for the QUALANOD quality label for sulfuric acid-based anodizing of aluminium (Edition 31.07.2022). Architectural anodizing is one of the four types of anodizing covered by the Specifications.

Date of issue of the licence:	**19.09.2011**
Period of validity of the licence:	**until 31.12.2023**
Date of issue of the certificate:	**Zurich, 14 December 2022**

CERTIFICATION BODY

Sergio Marchionni
General Secretary
ARCO Association Management AG

Qualanod — Website of label: www.qualanod.net — E-Mail: qualanod@arco.swiss I Phone: +41 (0)43 535 05 77 91

Mailing address: ARCO Association Management AG, P.O. Box, CH-8027 Zurich

Domicile: ARCO Association Management AG, Dept. QUALANOD, Tödistrasse 42, CH-8002 Zurich



CERTIFICATE

for a **COATING APPLICATOR**

QUALICOAT — SEASIDE

hereby authorises

Foshan Sanshui Fenglu Aluminium Co., Ltd
Hekou Development Zone
Sanshui District
528100 Foshan City / Guangdong
China

to use the quality label in conformity with the QUALICOAT 2023 Specifications, applicable from 1 January 2023

Licence No.:	**3403**
Date of Granting:	**17.08.2009**
Valid until:	**31.12.2023**

Zurich, 1 January 2023

QUALICOAT

Ivo Vermeeren
President

Pascale Bellot
Secretary General

QUALICOAT / Tödistrasse 48, 8002 Zurich, Switzerland / www.qualicoat.net



DNV

APPROVAL OF MANUFACTURER CERTIFICATE

Certificate No: **A000000001IM**
Revision No: **4**

This is to certify:

That **Foshan Sanshui Fenglu Aluminium Co. Ltd.**
Fengshi Industrial Zone, Dali Town, Nanhai District, Foshan, 528231 Guangdong,
China

is an approved manufacture of **Wrought Aluminium and Aluminium Alloys**

in accordance with **DNV rules for classification – Ships**

and the following particulars:

Application area	**Wrought Aluminium Alloys**
Products	**Sections**
Manufacturing method	**Extruded**
Max. weight	**See page 2**
Max. section/wall thickness	**See page 2**
Heat treatment condition	**See page 2**

Manufacture(s) approved by this certificate is/are accepted to deliver according to DNV GL, DNV and GL rules. Materials to be applied to DNV classed object shall fulfil the material requirements in the applicable DNV class rules.

Issued at **Hamburg** on **2022-11-29**

This Certificate is valid until **2025-12-31**.
DNV local unit: **Guangzhou**

Approval Engineer: **Stefan Röhr**

for DNV
Thorsten Lehmann
Head of Section

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or otherwise from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstances be limited to 300,000 USD.

Form code: AIA 511 — Revision: 2022-09 — www.dnv.com — Page 1 of 2



ABS

CERTIFICATE NUMBER
ALMR-7204800

ISSUING OFFICE
GCO Materials

CERTIFICATE OF ALUMINUM MILLS FACILITY AND PROCESS APPROVAL

This is to certify that a representative of ABS did, at the request of

FOSHAN SANSHUI FENGLU ALUMINIUM CO., LTD
ZUOTIAN DEVELOPMENT ZONE, FOSHAN, China, 528133

attend its facilities as indicated in the ABS City CN Guangzhou Port (MLO) port office survey report number 4439743 dated 10 September 2020 in order to carry out a survey of the facilities and associated quality procedures. The facility is considered capable of manufacturing

Extrusions components for marine applications

In accordance with the ABS Approval letter (Reference 7204980M), ABS Rules, designated standards and ABS approved drawings. The approval is valid till 17 September 2025 subject to adherence to relevant ABS Rules and Survey requirements.

Marcus Cridland
Chief Metallurgist, ABS
ISSUE DATE: 10 September 2020
EXPIRY DATE: 17 September 2025

MAR.C.CERT.R1



Bureau Veritas **Certification**

IRIS Certification

C E R T I F I C A T E

awarded to

Foshan Sanshui Fenglu Aluminium Co.,Ltd.
Zuotian Minying Development Zone, Hekou, Xinan Street, Sanshui District, Foshan City,Guangdong, P.R.China
528133, Foshan
China

BUREAU VERITAS CERTIFICATION

confirms, as an IRIS Certification® approved certification body, that the Management System of the above organization has been assessed and found to be in accordance with the

IRIS Certification® Conformity assessment:2020
and based on
ISO/TS 22163:2017

for the activity of Manufacturing
for the scope of certification: 19 (Single railway components) of Railway Aluminium Alloy Profiles

Certificate valid from: 11/03/2022 — Certificate valid until: 13/03/2025*

Current date: 03/03/2022
Certificate-Register-No: CHN-IR - 000 1705

* Providing that the subsequent surveillance audits are successful before the validity date of the previous audit.

Certification body address: Le Triangle de l'Arche, 9, cours du Triangle - CS 50088, 92937 Paris la Défense Cedex, France

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3.0



TÜV

Industrie Service

Certificate of conformity of the factory production control

0036 - CPR - M 107.2017.002

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of March 09th, 2011 (Construction Products Regulation - CPR), this certificate applies to the construction product

Aluminium and aluminium alloys
Structural products for construction works

produced by

Foshan Sanshui Fenglu Aluminium Co., Ltd.
Zuotian Minying Development Zone, Xi'nan Sreet, Sanshui District, Foshan City, Guangdong Province – 528133 – P. R. China

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the harmonised standard

EN 15088:2005

under system 2+ are applied and

the factory production control fulfils all the prescribed requirements set out above.

This certificate remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the Factory Production Control Plan itself are not modified significantly.
Further information about the product parameters and description of the products are included in the scope of approval, annex 1 to this certificate.

In order to adhere the validity an annual surveillance audit is required.

First issue:	**22.06.2017**
Valid until:	**21.06.2026**

Munich, August 18th, 2023

Notified Body, Nr. 0036

(M. Ströbel)
(Head of the Certification Body)

DAkkS — D-ZE-12022-01-01

EQ30036160

TÜV SÜD Industrie Service GmbH, Westendstr. 199, 80686 Munich, Germany

ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ CERTIFICATO ◆ CERTIFICAT



20000T production line can produce maximum profile section of 1000 x 400 mm and maximum outer diameter of pipe of 700mm

PRODUCTION EQUIPMENT

Leading equipment is the unique advantage of Fenglu Aluminium.

The company has more than 100 different tonnage extrusion production lines including extra-large tonnage extrusion line of 20000T,12500T and 10000T supporting with 7500T and 5500T dual-drive extrusion production lines which build a step extrusion equipment production system. Large-size Aluminium alloy round bar ultrasonic foundry production line, oversized section mold design, processing unit and state-of-the-art processing production line, automatic machining production line for window frames and sashes were put into production. Fenglu has a complete production and operation system of the whole industrial chain.

The largest vertical anodizing and electrophoresis production capacity line of Fenglu were imported from Japan & South Korea. Powder coating, fluorocarbon paint spraying production line were from Italy, Switzerland and UK; Fenglu also introduced the outstanding 3D/4D wooden grain, thermal transfer, which applies to indoor and outdoor wood grain production demand, and have drawing, polishing, dyeing , crystal spray and other surface treatment production lines. They ensure the processing precision, surface texture and overall quality of the products.

Fenglu is one of the large-scale aluminum profile manufacturers with the most powerful technological strength, the most complete product line, the most reliable quality and the shortest delivery cycle.



12500T production line can produce maximum profile section of 900 x 400mm and maximum outer diameter of pipe of 600mm



The Italian-made automatic vertical powder coating production line



The Korean-made automatic vertical anodizing and electrophoresis production line

FABRICATION FACILITIES



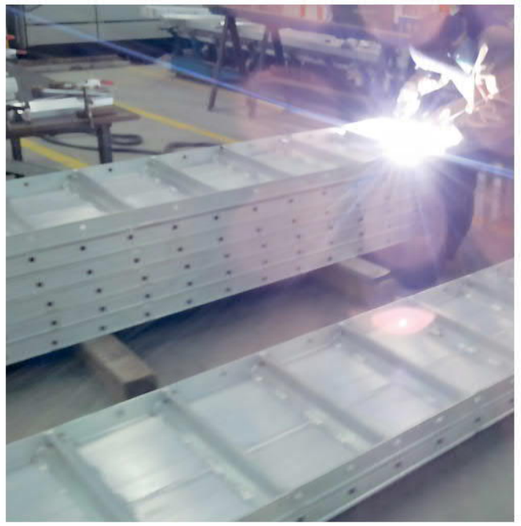
CNC Machining







TIG Welding







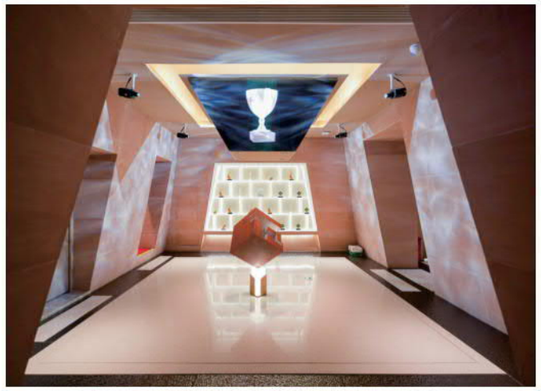




FENGLU TOWER LOCATED IN THE CBD OF FOSHAN CITY

FENGLU TOWER

FENGLU TOWER is located in the bustling Jihua Road CBD of Foshan. With a total construction area of over 10,000 square meters and an exhibition area of 2,066 square meters, the first to third floors serve as a global product showcase center. The exhibition hall showcases the phoenix-like rebirth of Fenglu Aluminium, its magnificent development path, and its goal of building a high-quality, high-end, and international enterprise through themed and scenic settings such as the "Wings and Sound of the Wind", "Shenzhou VI Light", "Casting Power", "Phoenix Eye", "Aluminium Fireworks", and "Pangaea Road". Additionally, the art and design, life scene construction, Aluminium material display, art installation display area, and immersive multimedia product interactive display area enable visitors to experience the unique charm of Aluminium art and technology up close. FENGLU TOWER is not only a symbol of the prosperous development of Foshan's manufacturing industry and its globalization, but also a stunning business card showcasing China's high-end Aluminium profiles to the world for communication and cooperation.









PRODUCT

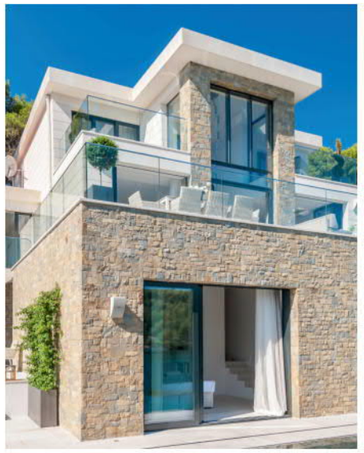
Building Materials / Industrial Materials / High-end System Doors and Windows / High-end Decorative Materials / Export Packaging



PRODUCT / BUILDING MATERIALS

WINDOWS & DOORS





CURTAIN WALL





RAILINGS/ SHUTTERS/ LOUVERS





01 **AERONAUTICS**



02 **NATIONAL DEFENSE AND MILITARY INDUSTRY**



03 **RAIL TRANSIT**



04 **AUTOMOBILE**



05 **GREEN BUILDING MATERIALS**



06 **BRIDGE**



07 **SHIP**



08 **NEW ENERGY POWER**

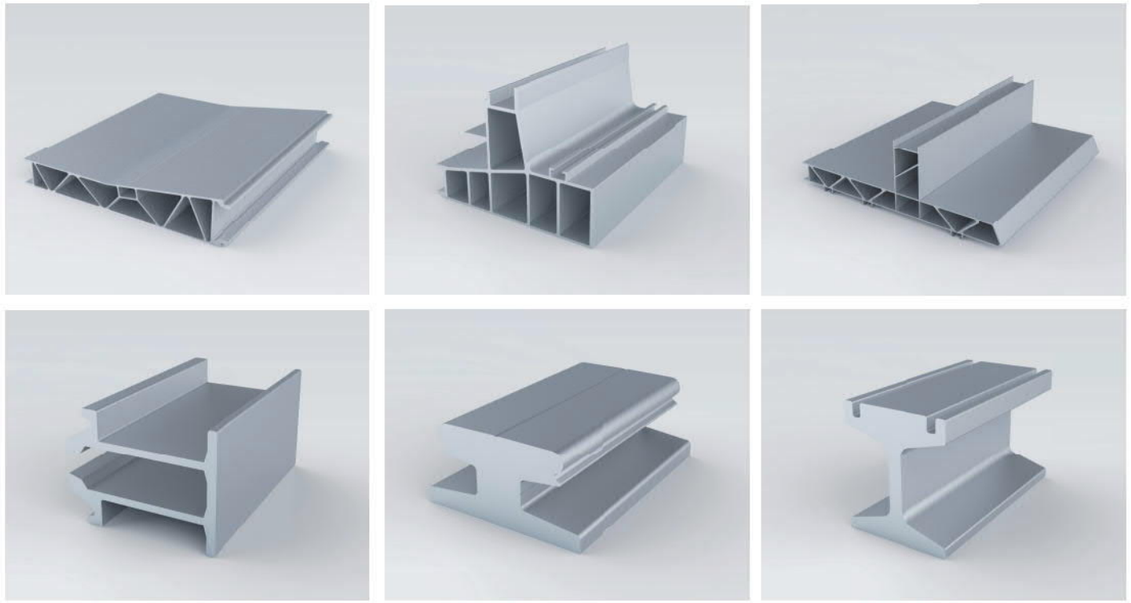
09 **ELECTRONICS AND ELECTRICAL**

10 **MECHANICAL AND ELECTRICAL**

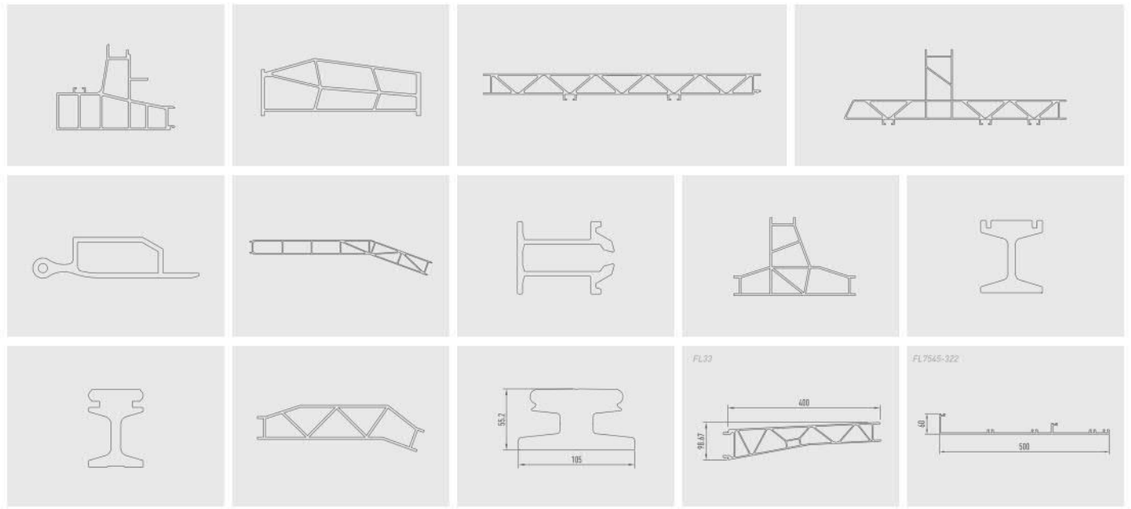
11 **TOURISM AND SPORTS**

RAIL TRANSIT

Rail Transit Profiles

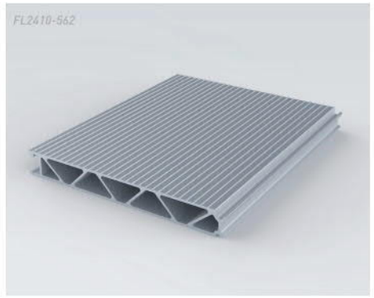


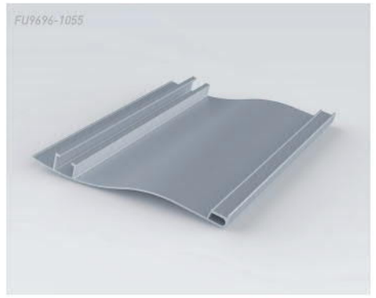
Section drawings of Rail Transit Profiles

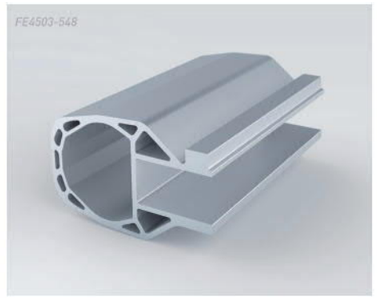


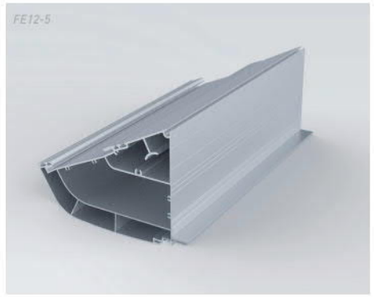
AUTOMOBILE

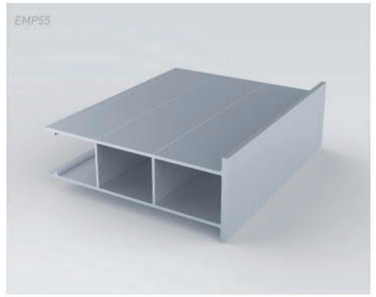
Automobile Profiles

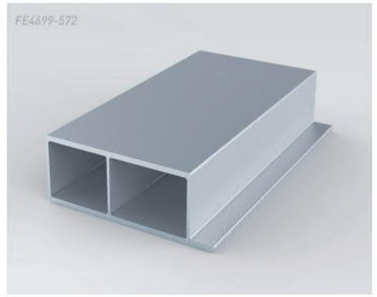




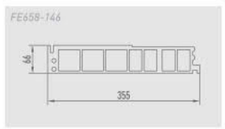


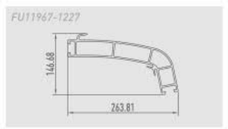


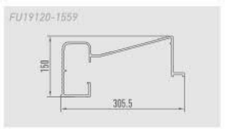


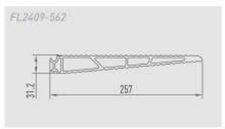


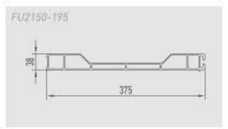
Section drawings of Automobile Profiles

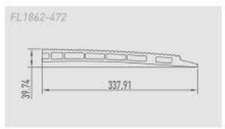


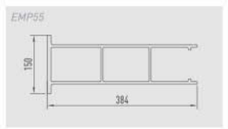


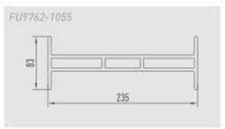


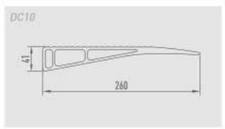


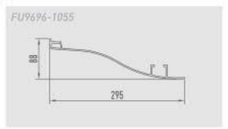


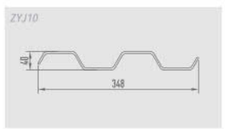




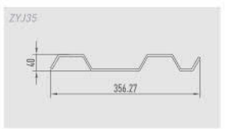


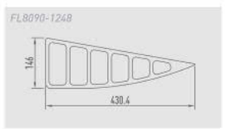


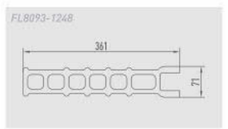


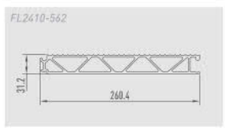


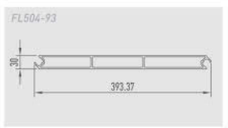




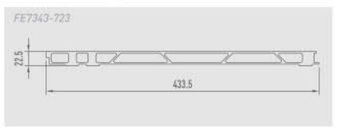






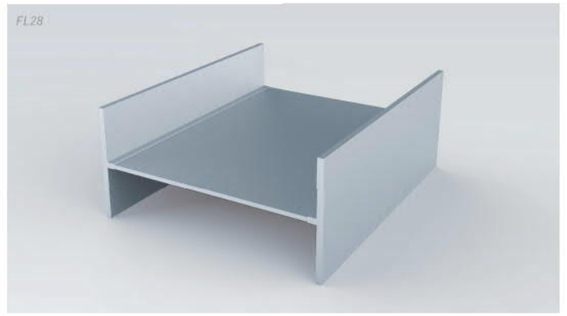


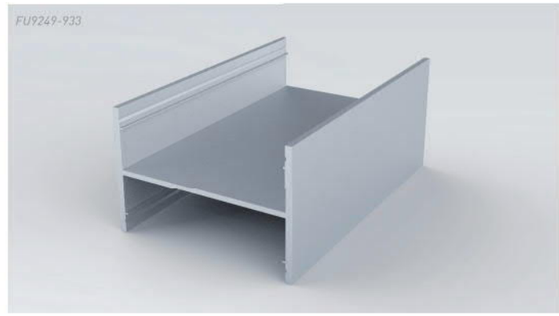


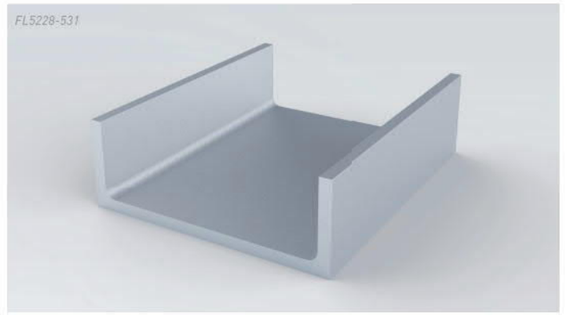


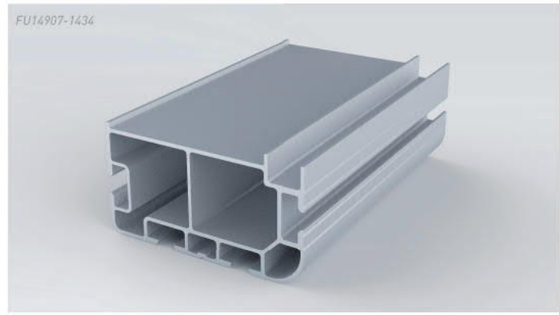
BRIDGE

Bridge Profiles

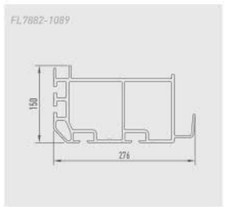


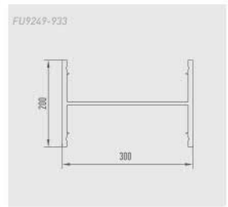


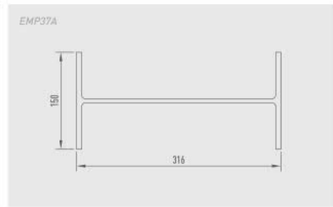


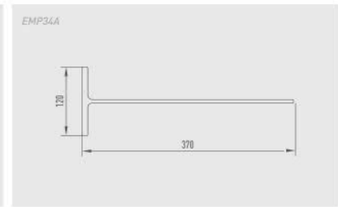


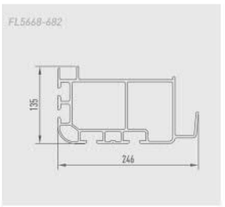
Section drawings of Bridge Profiles

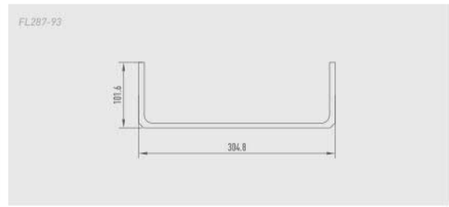


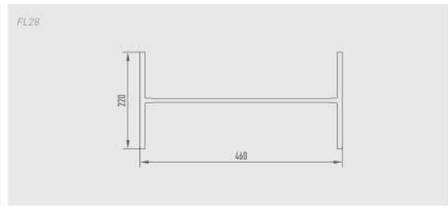






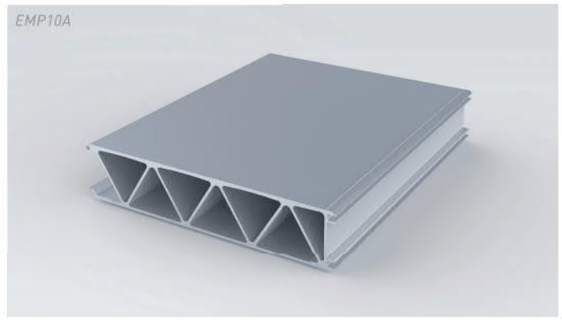


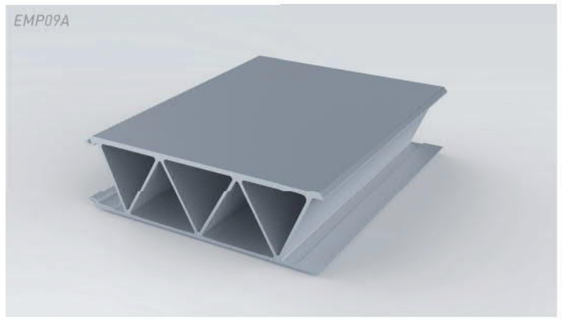


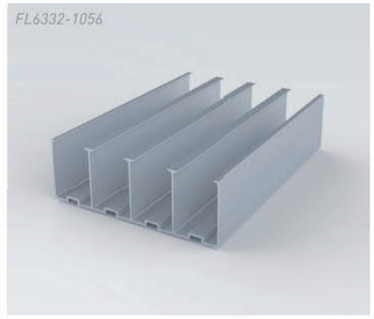


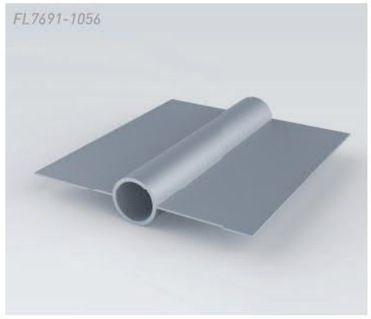
SHIP

Profiles for Ships



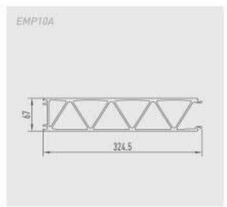


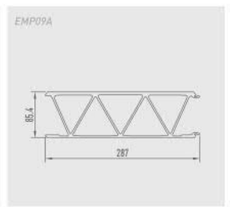


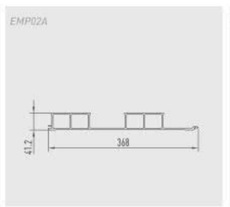


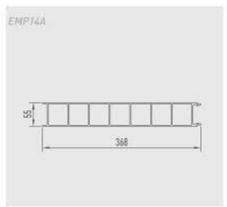


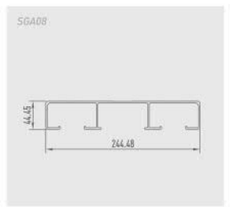
Section drawings of Ship Profiles

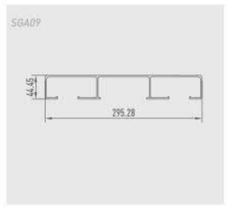


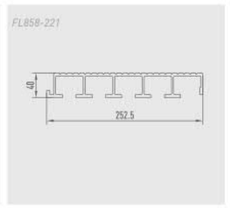


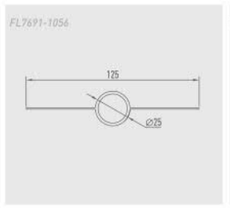


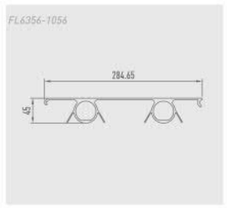


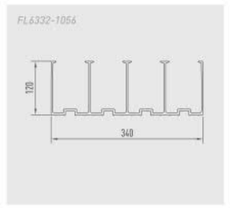












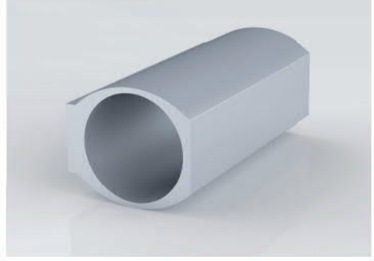
MECHANICAL AND ELECTRICAL

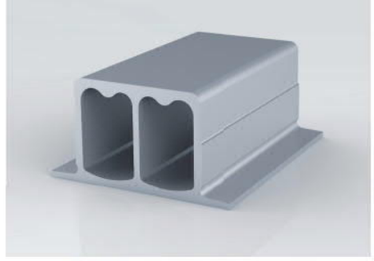
Mechanical and Electrical Profiles





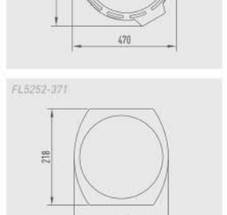


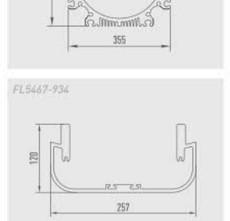


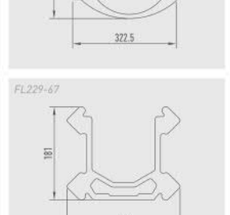


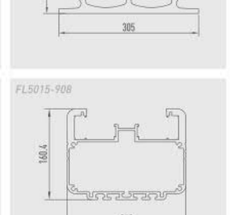


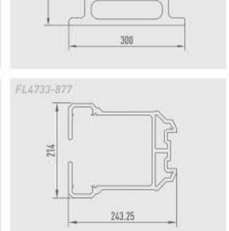
Section drawings of Mechanical and Electrical Profiles

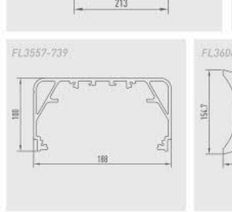


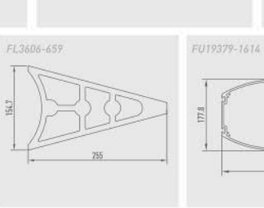


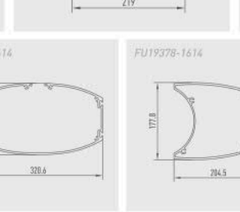


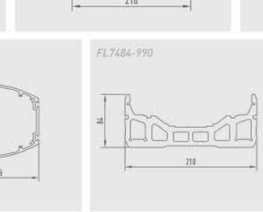


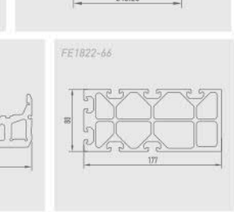








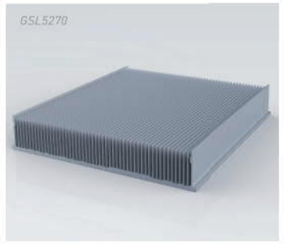


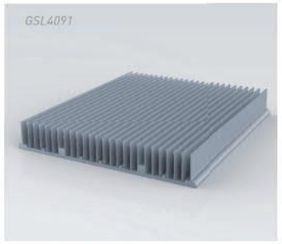


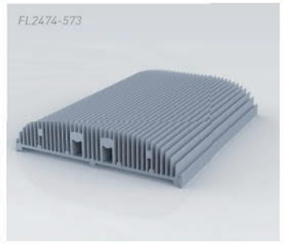


ELECTRONICS AND ELECTRICAL PROFILES

Electronics and Electrical Profiles

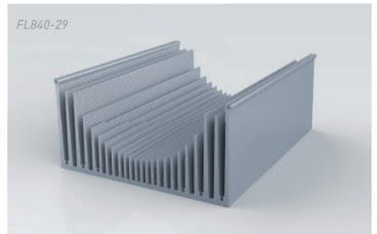


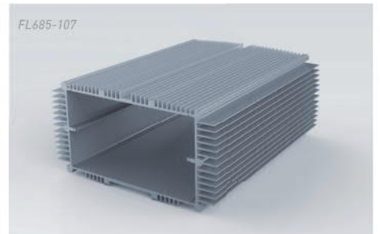




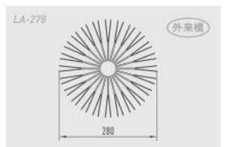


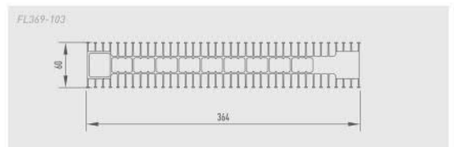


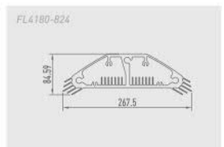


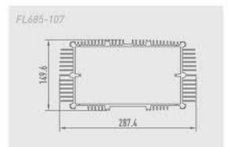


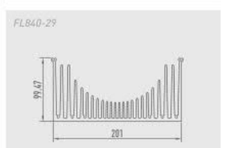
Section drawings of Electronics and Electrical Profiles

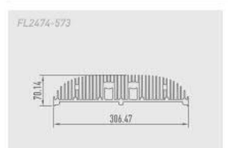


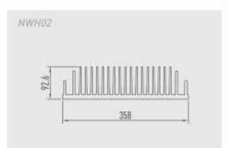


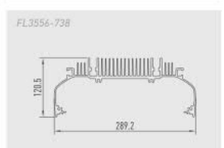


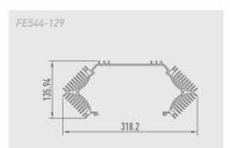


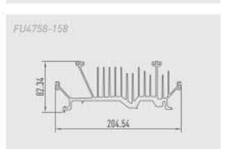


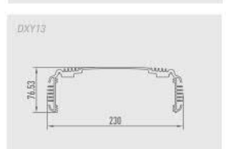


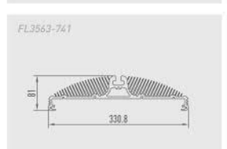


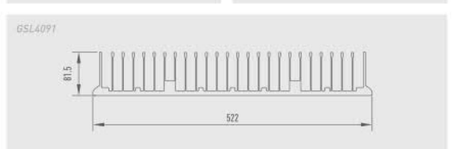


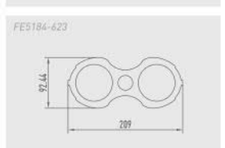


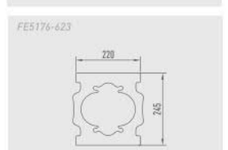


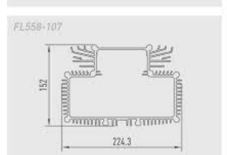


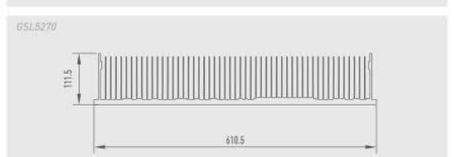






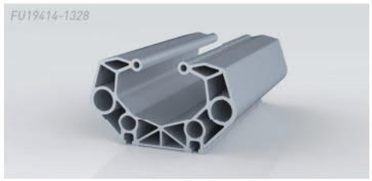


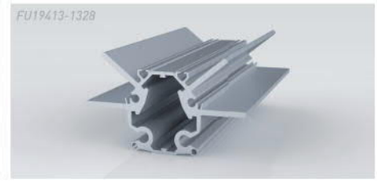




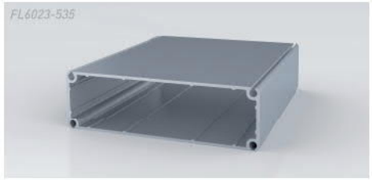
GREEN BUILDING MATERIALS

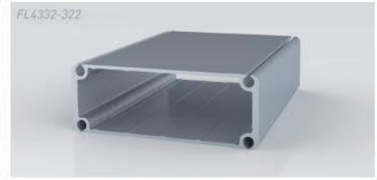
Green Building Profiles







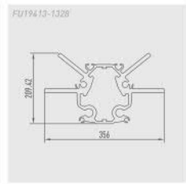


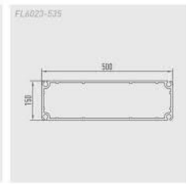


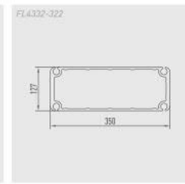


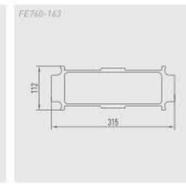
Section drawings of Green Building Profiles

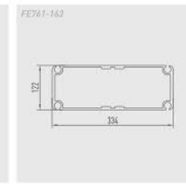


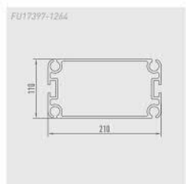


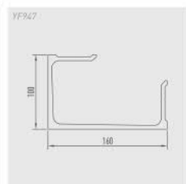


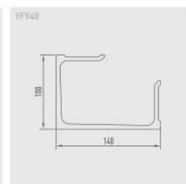


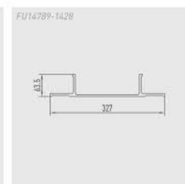












GDM 230 HEAVY DUTY SLIDING DOOR

Product Introduction

Imported heat insulation broken bridge design improves the whole door thermal insulation performance, able to do double color on the frame;

Window screen fixed notch design strengthens fixation strength of diamond mesh and makes installation more convenient;

Door frame with glass groove centered design makes the pulley stressed uniformly and improve its service life;

Standard Hardware
6mm+19A+6mm Hollow Glass



Product Performance

Wind Load Resistance	7 Grade 4.0 ≤ P3 < 4.5
Gas Tightness	Regular grade
Water Tightness	Regular grade
Sound Insulation	3 Grade 30 ≤ Rw+Ctr < 35
Heat Insulation	5 Grade 3.5 > k≥ 3.0

TM 190 HEAVY DUTY SLIDING DOOR

Product Introduction

304 stainless steel tracks make door sliding lighter and smoother;

Four seals on the door improve gas tightness and reduce the noise of opening and closing door;

Range of Application: Residence, villa gate; partition; balcony door.



Product Performance

Wind Load Resistance	7 Grade 4.0 ≤ p3 < 4.5
Gas Tightness	4 Grade 1.0 ≥ q1 > 0.5
Water Tightness	Regular grade
Sound Insulation	4 Grade 35 ≤ Rw+Ctr < 40
Heat Insulation	Regular grade

G135A THERMAL BREAK, OUT-OPENING WINDOW WITH SCREEN

Product Introduction

The unique drainage system design offers better water tightness, air tightness and wind load resistance;

Frame wide body structure, can be matched with various styles of handles and achieve smooth and comfortable opening;

Reasonable cavity design meets the strength requirement and improves machining efficiency;

The integrated two-layer design allows for ventilation and screen window can be installed multi-point lock to anti-theft and anti- four pests at the same time;

The window sash can be opened inside or outside.



Product Performance

Wind Load Resistance	8 Grade 4.5 ≤ p3 < 5.0
Gas Tightness	7 Grade 1.0 ≥ q1>0.5
Water Tightness	5 Grade 500 ≤ △p <700
Sound Insulation	3 Grade 30 ≤ Rw+Ctr < 35
Heat Insulation	6 Grade 2.5> k ≥ 2.0

THREE RAILS WITH FOUR SASHES AND SCREEN SASH



304 stainless steel tracks which are anti-corrosion, waterproof insulation could make product open more smoothly.



ALUMINUM FURNITURE

KITCHEN CABINET



WINE CABINET







PRODUCT / HIGH-END DECORATIVE MATERIALS

WARDROBE





LJ40A18-080

配 LJ40A16-080 / LJ40A05-070

壁厚：0.8 mm 米重：0.356 kg/m

LJ40A20-080



配 LJ40A05-070 / LJ40A21-080

壁厚：0.8 mm 米重：0.630 kg/m

LJ40A22-080



配 LJ40A05-070 / LJ40A23-080 / LJ40A24-100

壁厚：0.8 mm 米重：0.268 kg/m

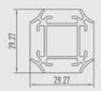
LJ40A23-080



配 LJ40A15-080 / LJ40A16-080 / LJ40A17-080
LJ40A20-080 / LJ40A22-080

壁厚：0.8 mm 米重：0.238 kg/m

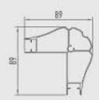
LJ40A24-100



配 LJ40A15-080 / LJ40A16-080 / LJ40A17-080
LJ40A20-080 / LJ40A22-080

壁厚：1.0 mm 米重：0.424 kg/m

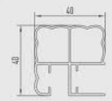
LJ40A25-090



配 LJ40A15-080

壁厚：0.9 mm 米重：1.094 kg/m

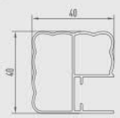
LJ40A26-120



配 LJ40A07-080

壁厚：1.2 mm 米重：0.612 kg/m

LJ40A27-120



壁厚：1.2 mm 米重：0.577 kg/m

LJ40A28-080



壁厚：0.8 mm 米重：0.636 kg/m

LJ40A29-100



壁厚：1.0 mm 米重：0.455 kg/m

HHL01



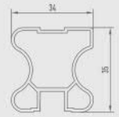
壁厚：1.4 mm 米重：0.843 kg/m

HHL02



壁厚：1.0 mm 米重：0.268 kg/m

HHL03



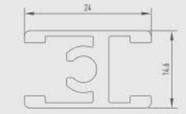
壁厚：1.2 mm 米重：0.551 kg/m

HHL04A



壁厚：1.2 mm 米重：0.526 kg/m

HHL05



壁厚：1.0 mm 米重：0.336 kg/m

LJ5014-070

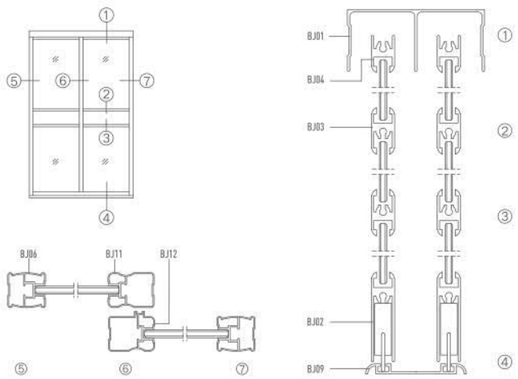


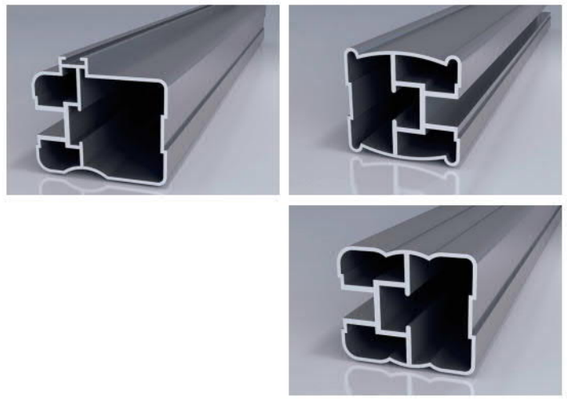
壁厚：0.7 mm 米重：0.406 kg/m

CLOSET DOOR SERIES



Assembly Drawing





BJ01



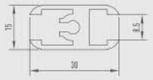
壁厚：*1.5 mm* 米重：*0.855 kg/m*

BJ02



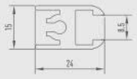
壁厚：*1.5 mm* 米重：*0.691 kg/m*

BJ03



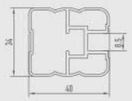
壁厚：*1.5 mm* 米重：*0.478 kg/m*

BJ04



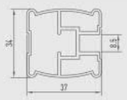
壁厚：*1.5 mm* 米重：*0.415 kg/m*

BJ05



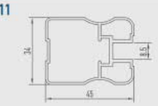
壁厚：*1.1 mm* 米重：*0.71 kg/m*

BJ06



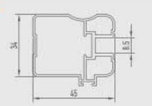
壁厚：*1.1 mm* 米重：*0.711 kg/m*

BJ11



壁厚：*1.1 mm* 米重：*0.666 kg/m*

BJ12



壁厚：*1.1 mm* 米重：*0.71 kg/m*

BJ09

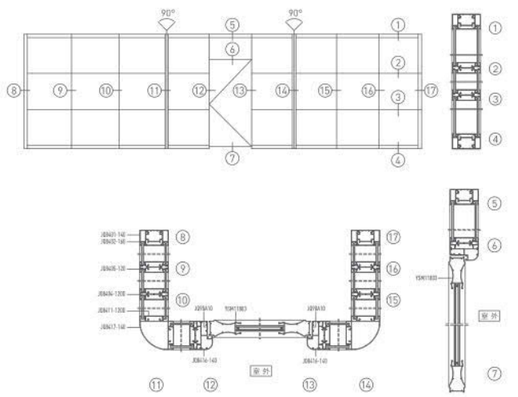


壁厚：*1.4 mm* 米重：*0.378 kg/m*

PRODUCT / HIGH-END DECORATIVE MATERIALS

OFFICE PARTITION SERIES

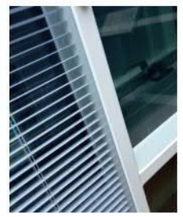
Assembly Drawing











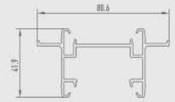
JQ8401-140



配 *JQ8402-160*

壁厚：*1.4 mm* 米重：*0.736 kg/m*

JQ8402-160



配 *JQ8401-140、JQ8403-120D、JQ8411-120D*

壁厚：*1.6 mm* 米重：*0.92 kg/m*

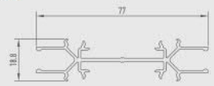
JQ8403-120D



配 *JQ8402-160、JQ8404-120D*

壁厚：*1.2(1.08) mm* 米重：*0.185 kg/m*

JQ8404-120D



配 *JQ8403-120D、JQ8405-120、JQ8406-120、JQ8407-120D、JQ8409-120D、JQ8411-120D、JQ8416-140、JQ8418-120*

壁厚：*1.2(1.08) mm* 米重：*0.603 kg/m*

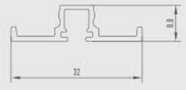
JQ8405-120



配 *JQ8404-120D、JQ8407-120D、JQ8409-120D*

壁厚：*1.2 mm* 米重：*0.179 kg/m*

JQ8406-120



配 *JQ8404-120D、JQ8407-120D、JQ8409-120D*

壁厚：*1.2 mm* 米重：*0.181 kg/m*

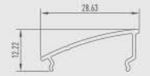
JQ8407-120D



配 *JQ8404-120D、JQ8408-120D*

壁厚：*1.2(1.08) mm* 米重：*0.464 kg/m*

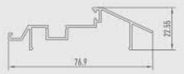
JQ8408-120D



配 *JQ8407-120D*

壁厚：*1.2(1.08) mm* 米重：*0.131 kg/m*

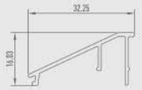
JQ8409-120D



配 *JQ8404-120D、JQ8410-120D*

壁厚：*1.2(1.08) mm* 米重：*0.421 kg/m*

JQ8410-120D



配 *JQ8409-120D*

壁厚：*1.2(1.08) mm* 米重：*0.173 kg/m*

JQ8411-120D



配 *JQ8402-160、JQ8413-140*

壁厚：*1.2(1.08) mm* 米重：*0.247 kg/m*

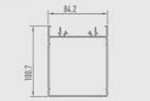
JQ8412-120D



配 *JQ8415-120*

壁厚：*1.2(1.08) mm* 米重：*0.334 kg/m*

JQ8413-140



配 *JQ8411-120D*

壁厚：*1.4 mm* 米重：*1.561 kg/m*

JQ8414-120D



配 *JQ8415-120*

壁厚：*1.2(1.08) mm* 米重：*0.32 kg/m*

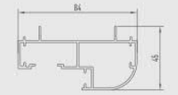
JQ8415-120



配 *JQ8411-120D、JQ8412-120D、JQ8414-120D、JQ8416-140*

壁厚：*1.2 mm* 米重：*0.545 kg/m*

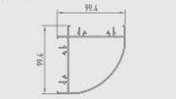
JQ8416-140



配 *JQ90A10、JQ8415-120*

壁厚：*1.4 mm* 米重：*1.046 kg/m*

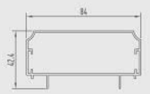
JQ8417-140



配 *JQ8418-140*

壁厚：*1.4 mm* 米重：*1.703 kg/m*

JQ8418-120



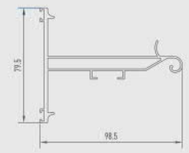
配 *JQ8417-140*

壁厚：*1.2 mm* 米重：*0.86 kg/m*

ARTISTIC SHUTTER SERIES



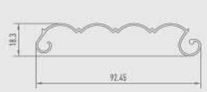
FE137-29



配 *FE138-29*

壁厚：*1.2 mm* 米重：*1.35 kg/m*

FE138-29



配 *FE137-29* 或自配

壁厚：*1.0 mm* 米重：*0.245 kg/m*

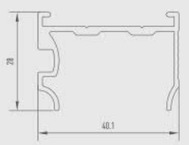
FE140-29



配 *FE141-29*

壁厚：*1.0 mm* 米重：*0.354 kg/m*

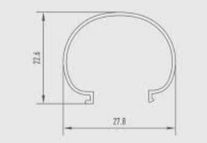
FE139-29



配 *FE144-29*

壁厚：*1.3 mm* 米重：*0.461 kg/m*

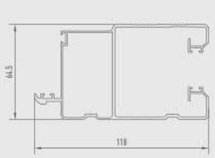
FE141-29



配 *FE140-29*

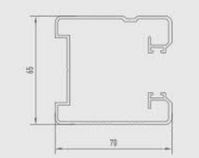
壁厚：*0.8 mm* 米重：*0.15 kg/m*

FE142-29



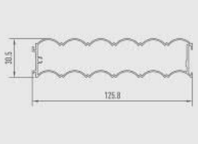
壁厚：*1.8 mm* 米重：*1.737 kg/m*

FE143-29



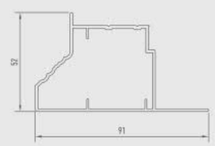
壁厚：*1.6 mm* 米重：*1.251 kg/m*

FE144-29



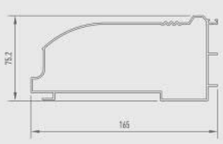
壁厚：*0.9 mm* 米重：*0.981 kg/m*

FE145-29



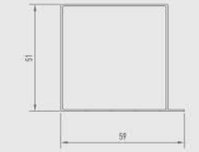
壁厚：*1.4 mm* 米重：*0.953 kg/m*

FE146-29



壁厚：*1.4 mm* 米重：*1.841 kg/m*

FE147-29



壁厚：*0.8 mm* 米重：*0.452 kg/m*

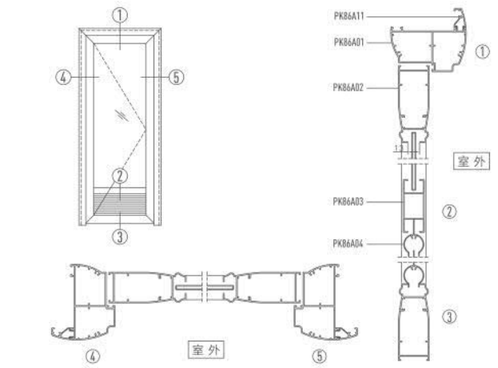
PRODUCT / HIGH-END DECORATIVE MATERIALS

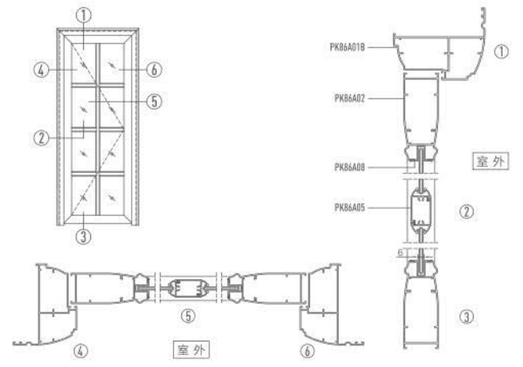
PK86A CASEMENT DOOR



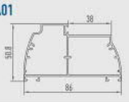


Assembly Drawing





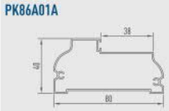
PK86A01



配 *PK86A11* 压线

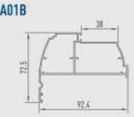
壁厚：*1.2 mm* 米重：*1.121 kg/m*

PK86A01A



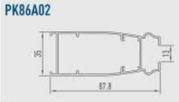
壁厚：*1.0 mm* 米重：*0.694 kg/m*

PK86A01B



壁厚：*1.2 mm* 米重：*1.148 kg/m*

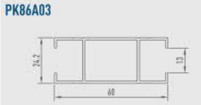
PK86A02



配 *PK86A07* / *PK86A08*

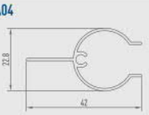
壁厚：*1.2 mm* 米重：*0.895 kg/m*

PK86A03



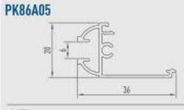
壁厚：*1.2 mm* 米重：*0.584 kg/m*

PK86A04



壁厚：*0.9 mm* 米重：*0.225 kg/m*

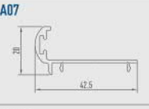
PK86A05



自配

壁厚：*1.0 mm* 米重：*0.252 kg/m*

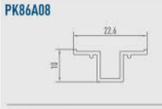
PK86A07



配 *PK86A02*

壁厚：*1.2 mm* 米重：*0.269 kg/m*

PK86A08



配 *PK86A02*

壁厚：*1.0 mm* 米重：*0.115 kg/m*

PK86A11



配 *PK86A01*

壁厚：*1.2 mm* 米重：*0.189 kg/m*









PRODUCT / EXPORT PACKAGING



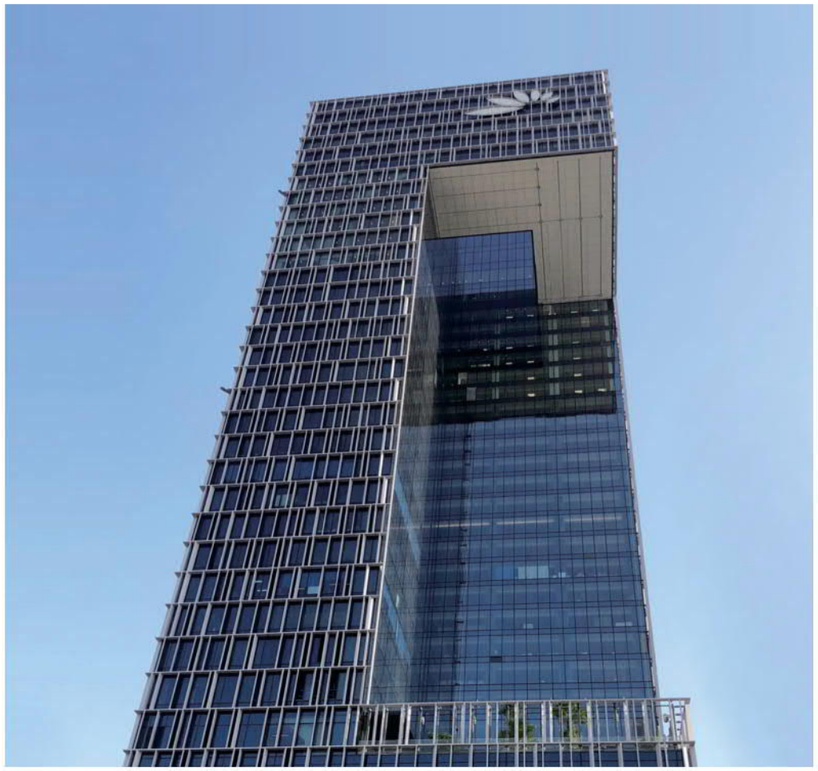






PROJECTS

Fenglu with international quality blooms remarkable charm at home and abroad, whatever is Beijing Capital Museum, Zhuhai Opera House, Guangzhou New Baiyun International Airport, Shanghai F1 International Circuit, or the BCI project in Chile, Abu Dhabi International Airport, Mexico HSBC Bank and so on. We are proud of meeting Fenglu Aluminium everywhere.



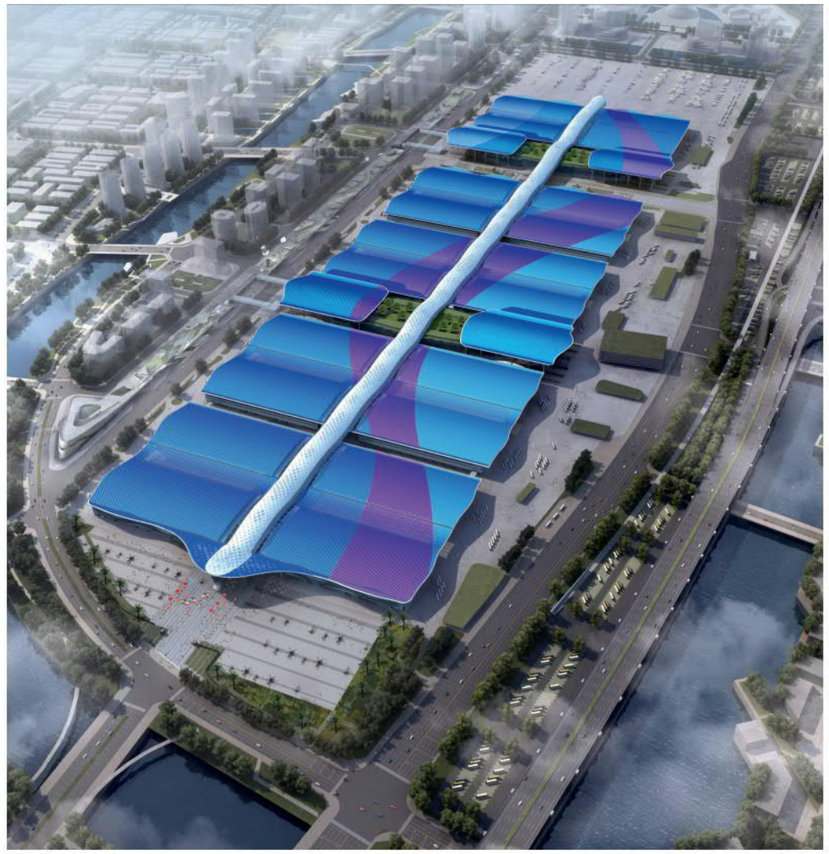
Mashreq Bank Head Quarters (Dubai)



Reflections Concept Project in Singapore



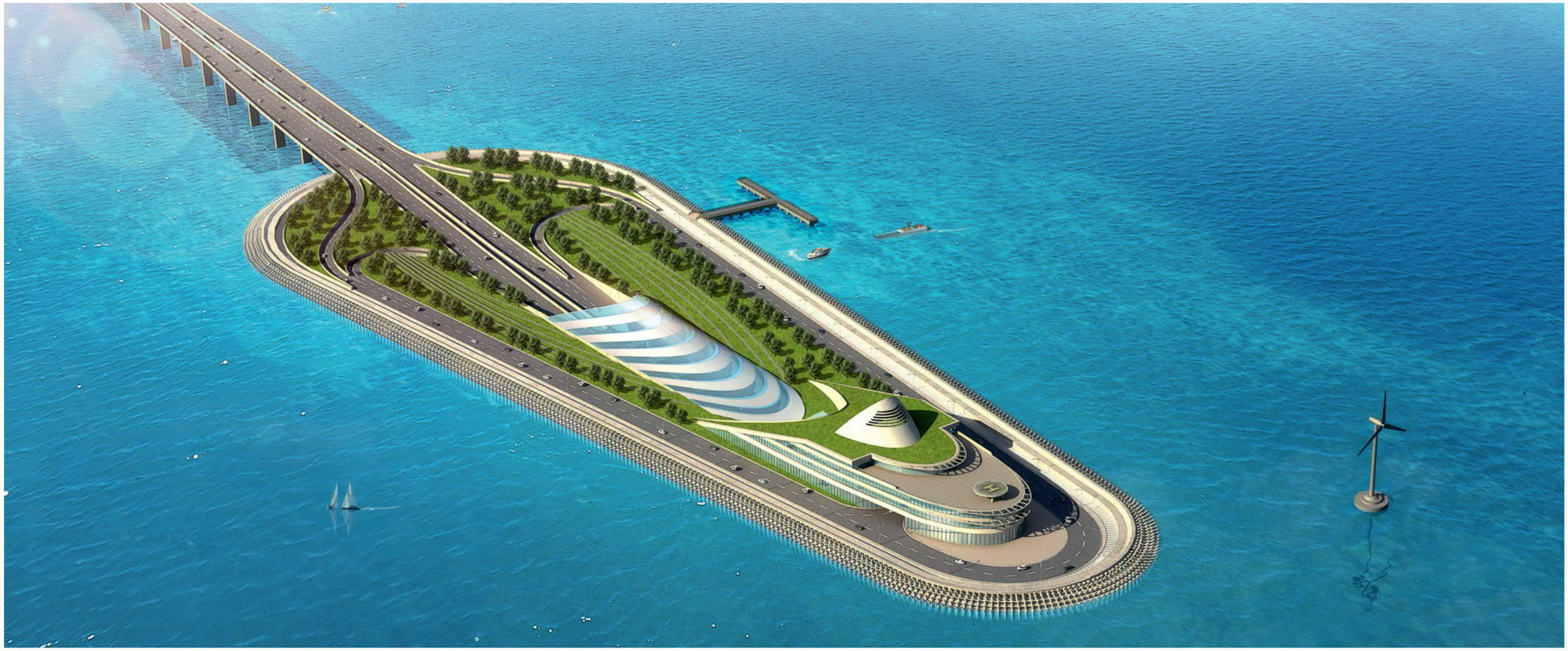
The World Expo Shanghai Botanical Garden



Shenzhen International Exhibition Center



Zhuhai Opera House



The world’s longest sea bridge -- Hong Kong-Zhuhai-Macau Bridge artificial island and port engineering comprehensive project



The Asian Games Key project-- Guangzhou Bicycle Gymnasium Center



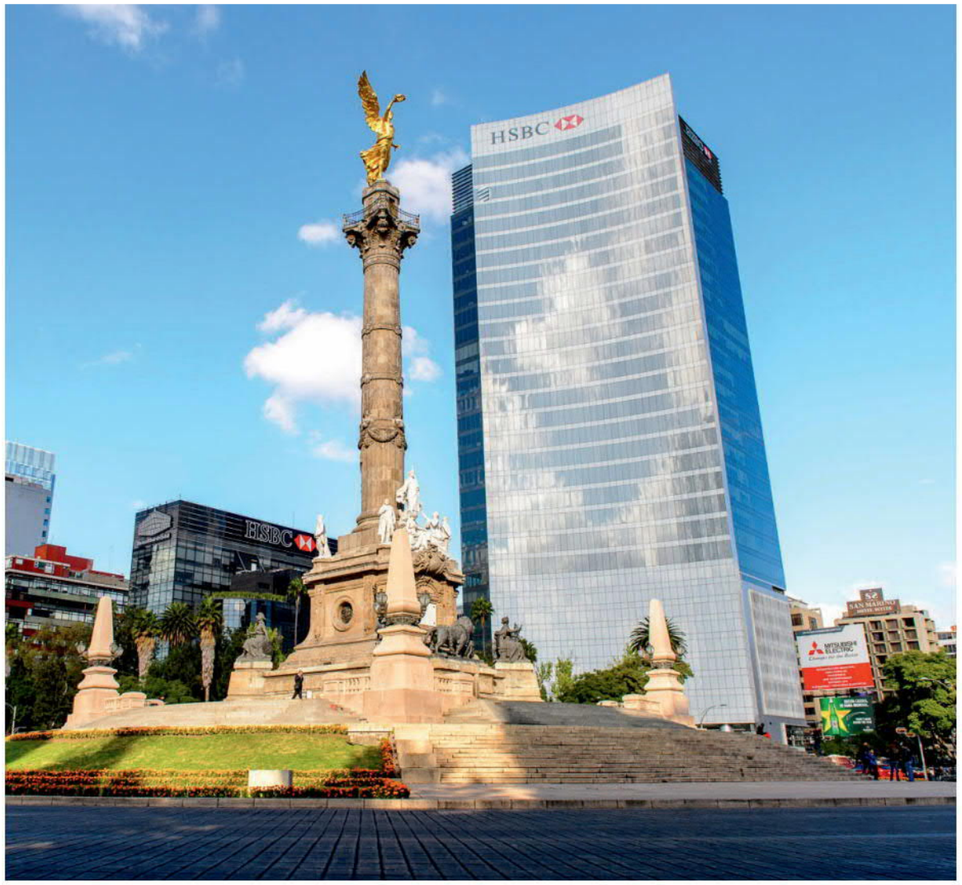
Dubai Governor Hotel



Kempinski Hotel in Russia



Hong Kong Drama Centre



Mexico HSBC Bank



University of Macau

CHINA'S FENGLU WORLD'S FENGLU

Fenglu Aluminium Industry has established specialized companies in building materials, industrial materials, high-end system doors and windows, and overseas sales, forming a complete marketing system. Its sales network covers over 100 countries and regions in Asia, Europe, the Middle East, and other areas. With nearly 5000 specialized sales outlets established domestically, Fenglu Aluminium has a perfect marketing network and a meticulous customer service system, enabling it to keep up with market dynamics and effectively provide customers with high-quality pre-sales, in-sales, and after-sales services. Fenglu Aluminium has always attracted the attention and favor of countless customers at home and abroad, winning countless praises with a reputation for honesty and integrity.

Human beings pursue dreams, and Fenglu Aluminium soars for the pursuit. Diligent and persistent Fenglu Aluminium employees always strive to progress with a zero-based mindset. Facing new challenges, Fenglu Aluminium adheres to its unique "special, excellent, fast, and strict" corporate culture, insisting on the concept of "people-oriented, standardized management, attention to details, and becoming stronger and larger". By increasing innovation and enhancing core competitiveness and international influence, Fenglu Aluminium in China is becoming Fenglu Aluminium in the world!