



Aluminum Profiles for Windows & Doors

PROFESSIONAL MANUFACTURER • GLOBAL SERVICE

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About Us

Aoli Aluminum was established in 2009 and is a manufacturer that integrates research and development, production, and sales. We specialize in manufacturing of aluminum profiles for construction, decoration, and industry.

Our brand is "Aolijie", which owns 4 production bases and is equipped with advanced production lines, including extrusion equipment ranging from 900 tons to 2000 tons, surface treatment production lines for power coating, Anodizing, Electrophoretic Coating, PVDF coating, wood grain, die production and CNC deep processing equipment. Our headquarters are located in Sihui, Guangdong, with branch offices in Foshan, Guangdong, and a comprehensive ISO quality management system has been established.

Our annual production capacity is 100000 tons and we have over 100000 sets of our own molds. With rich experience in engineering projects, our products cover over 100 series and more than 1000 specifications. The project covers countries and regions such as the Middle East, South America, Africa, and Southeast Asia.



Company Overview



ESTABLISHED

Founded in 2009



FACTORY SIZE

60000 Square Meters



ANNUAL CAPACITY

100000 Tons



CORE FOCUS & GLOBAL REACH

Aluminum profiles

Export experience to 60+ countries



Our mission

Building sustainable cities for the world.



Our vision

Be the aluminum profile production enterprise with the highest customer satisfaction.

Be the Chinese aluminum profile enterprise with the strongest sense of employee happiness.

Be the most influential Chinese aluminum profile export brand.

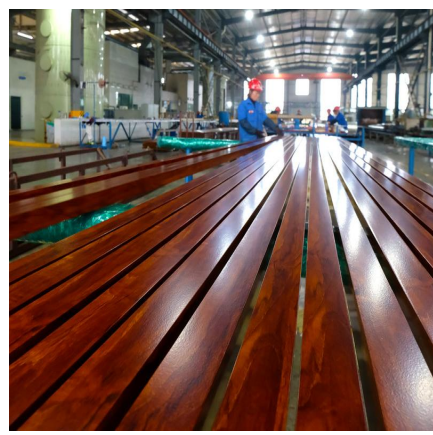
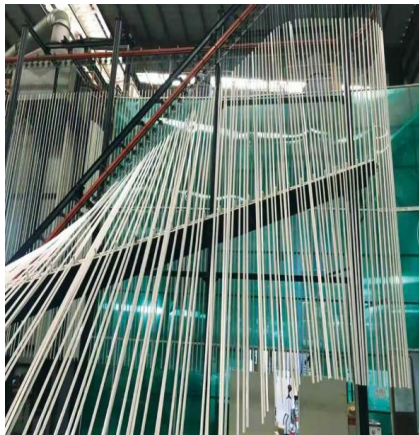


Production Strength



Extrusion Lines

Multiple extrusion lines with various tonnages to meet diverse production requirements.



Surface Treatment

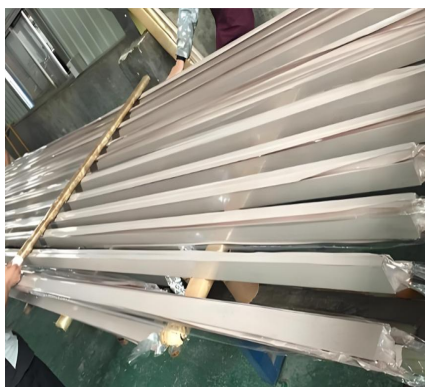
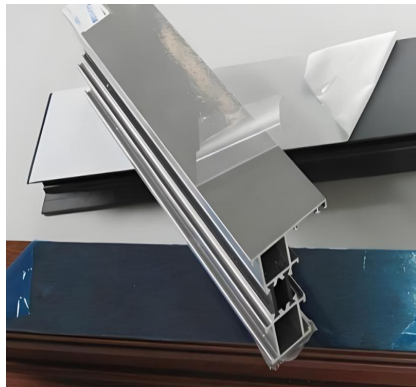
Advanced lines including Anodizing, Powder Coating, PVDF, and Wood Grain Transfer.

One-Stop Solution



Die Manufacturing

7 days for new die development,
Capable of designing and optimizing
complex profiles to meet specific client
requirements.



Professional Packaging

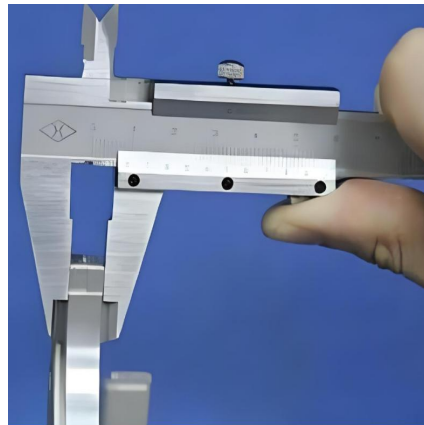
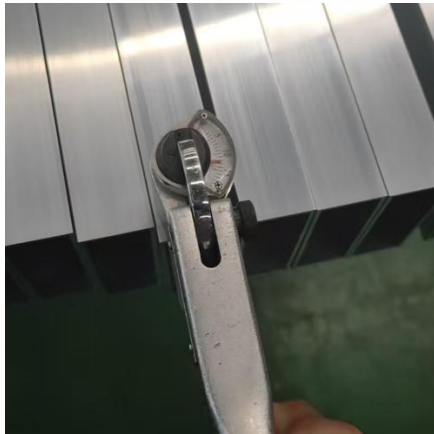
Moisture-proof and scratch-resistant
Professional export packaging for
long-distance shipment.

Quality Control



Quality Inspection

- *Incoming material inspection
 - *Production inspection
 - *Color consistency
 - *Final inspection
- Ensure zero defects.



Key Indicator Control

- Precise monitoring of critical parameters.
- *Wall thickness
 - *Surface treatment control
 - *Coating thickness test
 - *Dimensional verification

Product Index

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05. 65 Horizontal Visible & Vertical Hidden series--P22-25

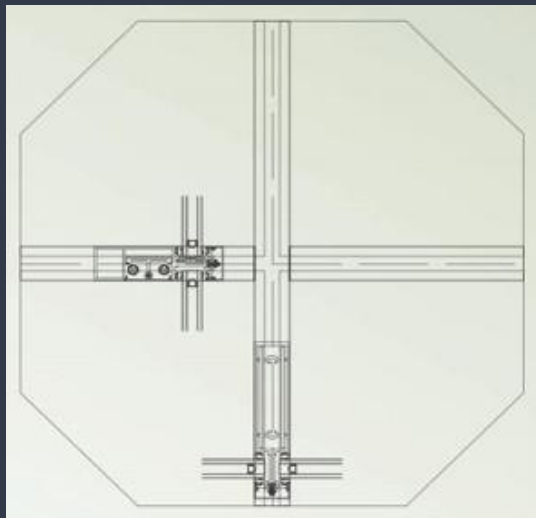
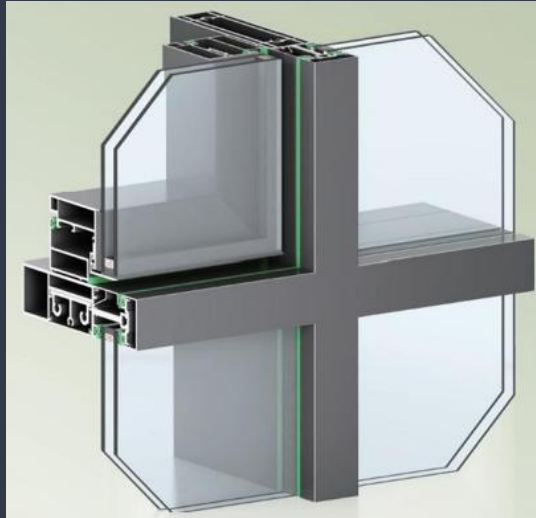
06. 65 Horizontal Hidden & Vertical Visible series--P26

07. 65 series Summary--P27-30

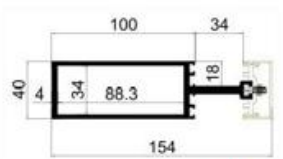
08. 70 series Summary--P31-32

09. 80 series Summary--P33-34

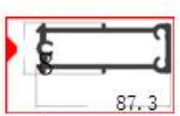
40 Slim Exposed Frame Curtain Wall

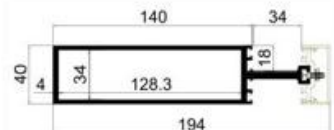


40 Slim Exposed Frame Curtain Wall Aluminum Profile

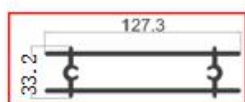
MQ-ZK12	
100 Mullion	
Thickness:3.0 mm	
Weight:3.08 kg/m	

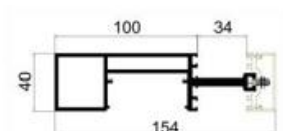
MQ-ZK13

MQ-ZK13	
100	
Thickness:3.0 mm	
Weight:2.119kg/m	

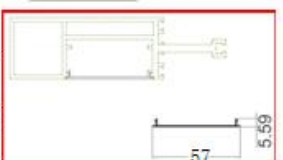
MQ-ZK01	
140 Mullion	
Thickness:3.0 mm	
Weight: 3.71 kg/m	

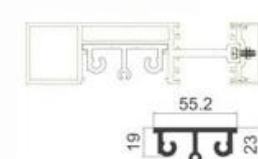
Match:MQ-ZK02

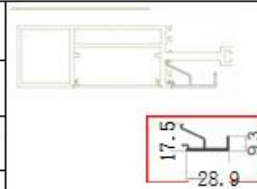
MQ-ZK02	
140	
Thickness3.0 mm	
Weight:2.6 kg/m	

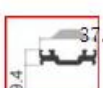
MQ-ZK03	
40 Transom	
Thickness2.5 mm	
Weight:2.91 kg/m	

Match:MQ-M6501

MQ-M6501	
Cover	
Thickness:1.2 mm	
Weight:0.22 kg/m	

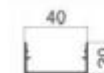
MQ-ZK04	
Transom connector	
Thickness3.0 mm	
Weight:1.13 kg/m	

MQ-ZK05	
edge trim	
Thickness:1.2 mm	
Weight:0.21 kg/m	

MQ-ZK06	
40Glazing Bead	
Thickness3.0 mm	
Weight:0.43 kg/m	

Match:MQ-ZK07

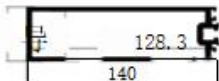
L PZ PA66 Thermal Break	
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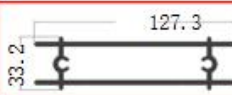
MQ-ZK07	
40 Cover	
Thickness:1.5mm	
Weight:0.31 kg/m	

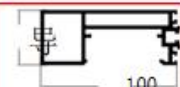
Match:MQ-ZK06

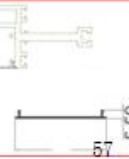
L PCZZ PA66 Thermal Break	
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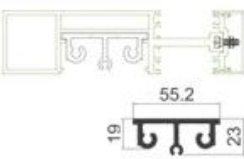
40 Slim Hidden Frame Curtain Wall Aluminum Profile

MQ-ZK16	
100x40	
Thickness: 3.0 mm	
Weight: 3.308kg/m	

MQ-ZK02	
140	
Thickness: 3.0 mm	
Weight: 2.6 kg/m	

MQ-ZK17	
100x40	
Thickness: 3.0 mm	
Weight: 2.314kg/m	

MQ-M6501	
Thickness: 1.2 mm	
Weight: 0.22 kg/m	

MQ-ZK04	
Thickness: : 3.0 mm	
Weight: 1.13 kg/m	

MQ-ZK18	
Thickness: 3.0 mm	
Weight: 0.264kg/m	

MQ-ZK19	
Thickness: : 4.0 mm	
Weight: 0.309kg/m	

MQ-ZK20	
Thickness: : 4.0 mm	
Weight: 0.399kg/m	

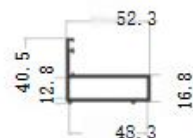
MQ-ZK21	
Thickness: : 1.2 mm	
Weight: 0.265kg/m	

10X12-1.7U	
Thickness: : 1.7 mm	
Weight: 0.143kg/m	

MQ-ZK22	
Thickness: : 2.0 mm	
Weight: 0.211kg/m	

40 Slim Frame Curtain Wall Universal Aluminum Profile

MQ-K01	
Frame	
Thickness: 2.0 mm	
Weight: 0.88 kg/m	



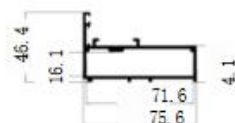
MQ-K06	
Thickness: 2.0 mm	
Weight: 0.36 kg/m	



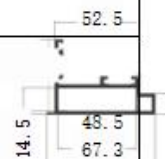
MQ-K05	
Thickness: 3.0 mm	
Weight: 0.22 kg/m	



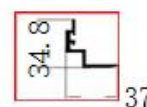
MQ-ZK09	
Frame	
Thickness: 2.0 mm	
Weight: 1.36 kg/m	



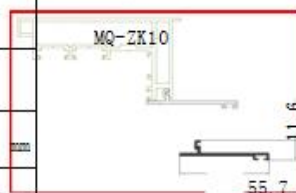
MQ-K04	
Vent	
Thickness: 2.0 mm	
Weight: 1.17 kg/m	



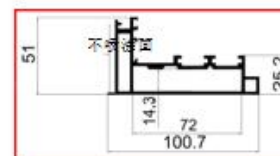
MQ-ZK23	
Thickness: 2.0 mm	
Weight: 0.418kg/m	



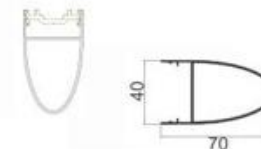
MQ-ZK11	
Thickness: 2.0 mm	
Weight: 0.368kg/m	



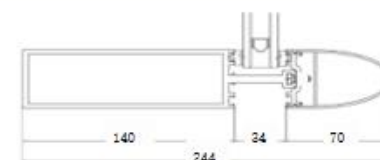
MQ-ZK10	
Vent	
Thickness: 2.0 mm	
Weight: 1.983kg/m	



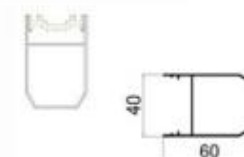
MQ-ZK14	
Thickness: 1.6 mm	
Weight: 0.796kg/m	



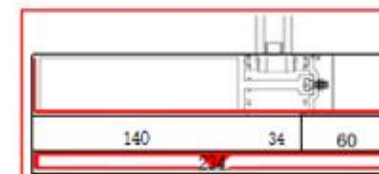
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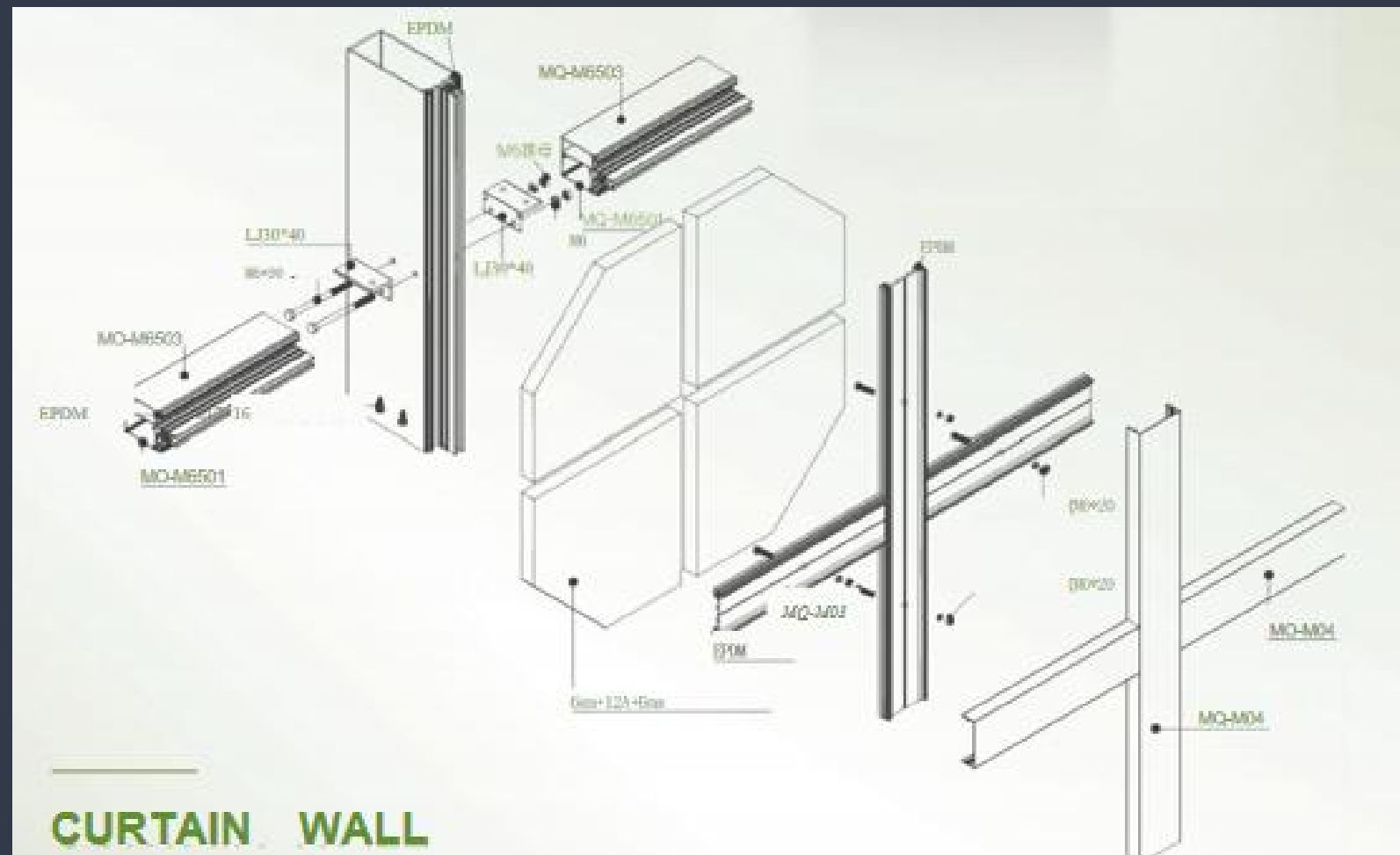
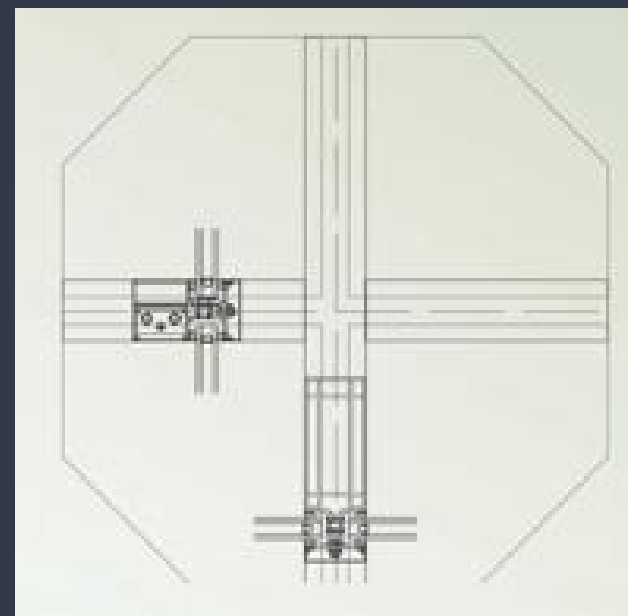
MQ-ZK15	
Thickness: 1.2 mm	
Weight: 0.611kg/m	



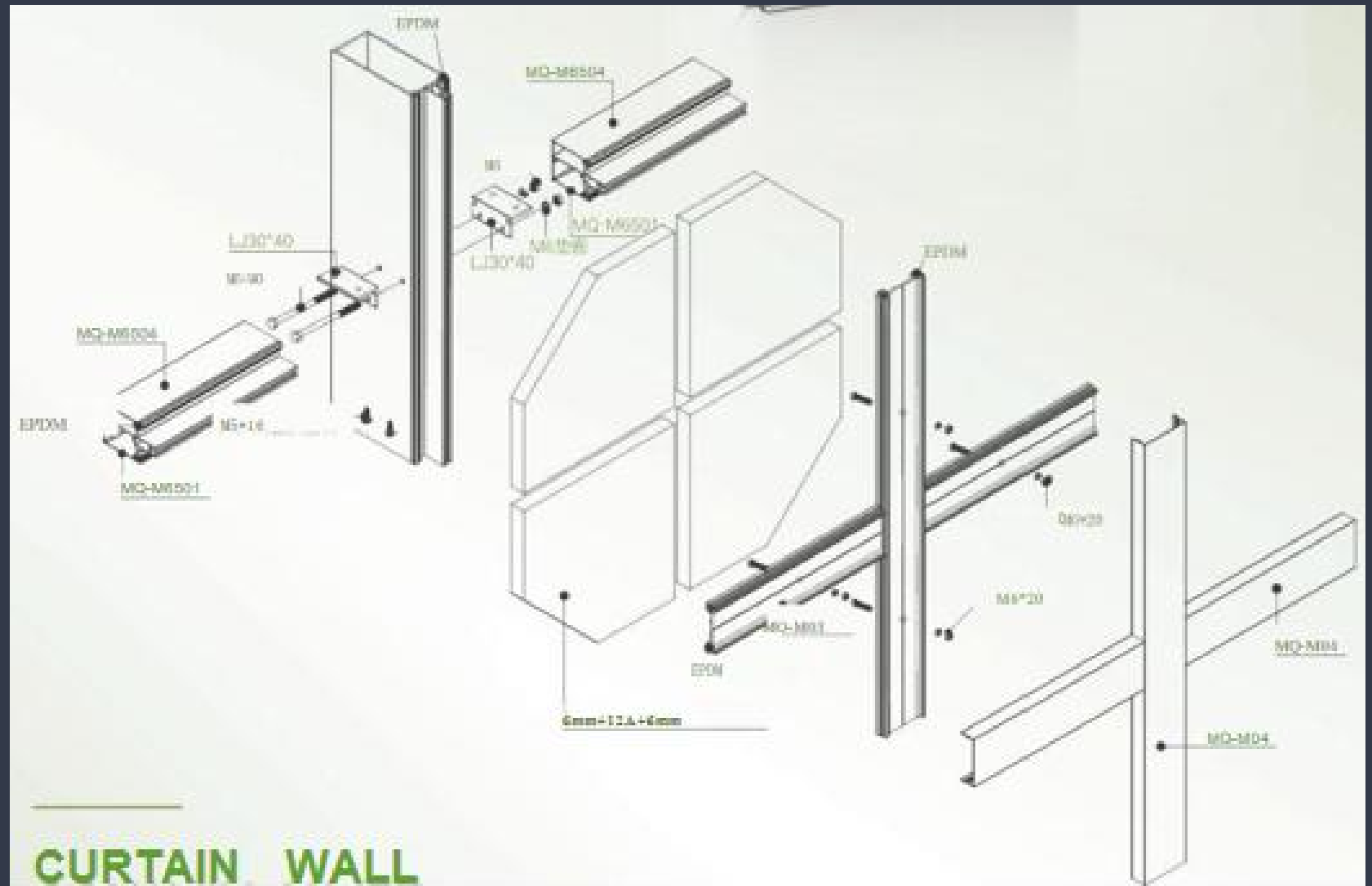
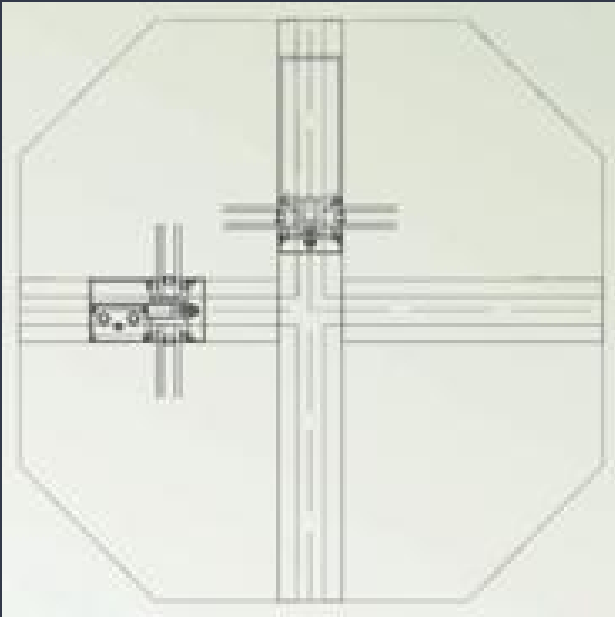
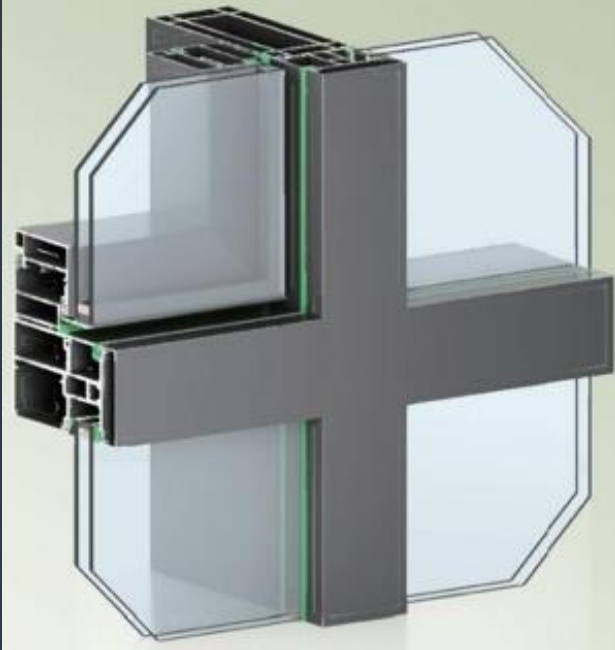
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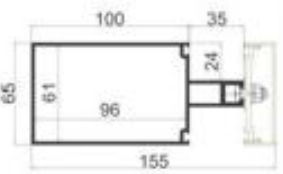
This technical cross-section diagram illustrates a window frame assembly. It features a dark grey frame profile with a central vertical section and horizontal sections on either side. The frame is surrounded by four glass panes, each held in place by a green gasket. The central vertical section shows a complex internal structure, including a thermal break (a white layer) and a drainage system (a channel with a green gasket). The diagram highlights the integration of these components to ensure energy efficiency and proper water management.

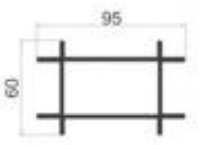


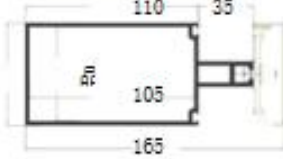
65 Exposed Frame Curtain Wall Aluminum Profile

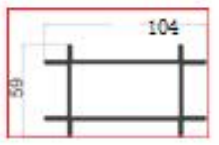


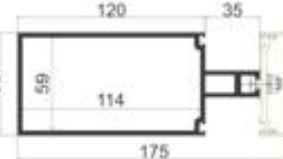
65 Exposed Frame Curtain Wall Aluminum Profile

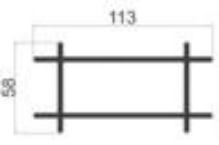
MQ-1001	
100 Mullion	
Thickness: 2.0 mm	
Weight: 2.35 kg/m	

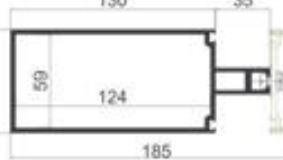
MQ-1002	
100	
Thickness: 2.5 mm	
Weight: 2.16 kg/m	

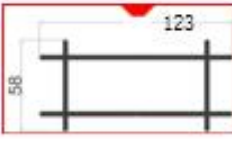
MQ-1101	
110 Mullion	
Thickness: 2.5 mm	
Weight: 2.96 kg/m	

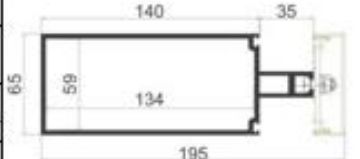
MQ-1102	
110	
Thickness: 2.5 mm	
Weight: 2.26 kg/m	

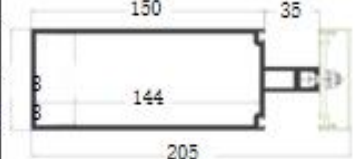
MQ-1201	
120 Mullion	
Thickness: 3.0 mm	
Weight: 3.616 kg/m	

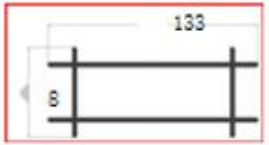
MQ-1202	
120	
Thickness: 3.0 mm	
Weight: 2.67 kg/m	

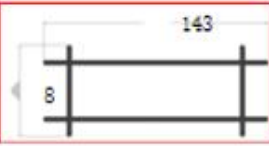
MQ-1301	
130 Mullion	
Thickness: 3.0 mm	
Weight: 3.76 kg/m	

MQ-1302	
130	
Thickness: 3.0 mm	
Weight: 2.83 kg/m	

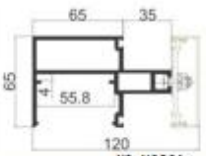
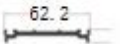
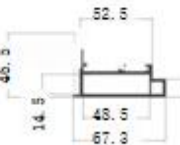
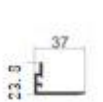
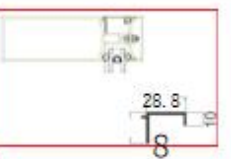
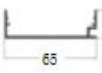
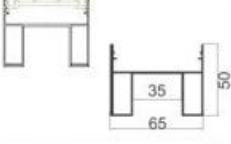
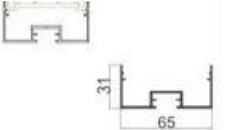
MQ-1401	
140 Mullion	
Thickness: 3.0 mm	
Weight: 3.92 kg/m	

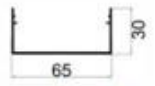
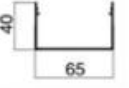
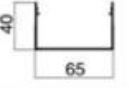
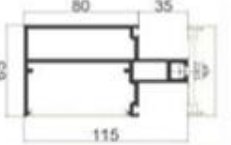
MQ-1501	
150 Mullion	
Thickness: 3.0 mm	
Weight: 4.08 kg/m	

MQ-1402	
140	
Thickness: 3.0 mm	
Weight: 2.99 kg/m	

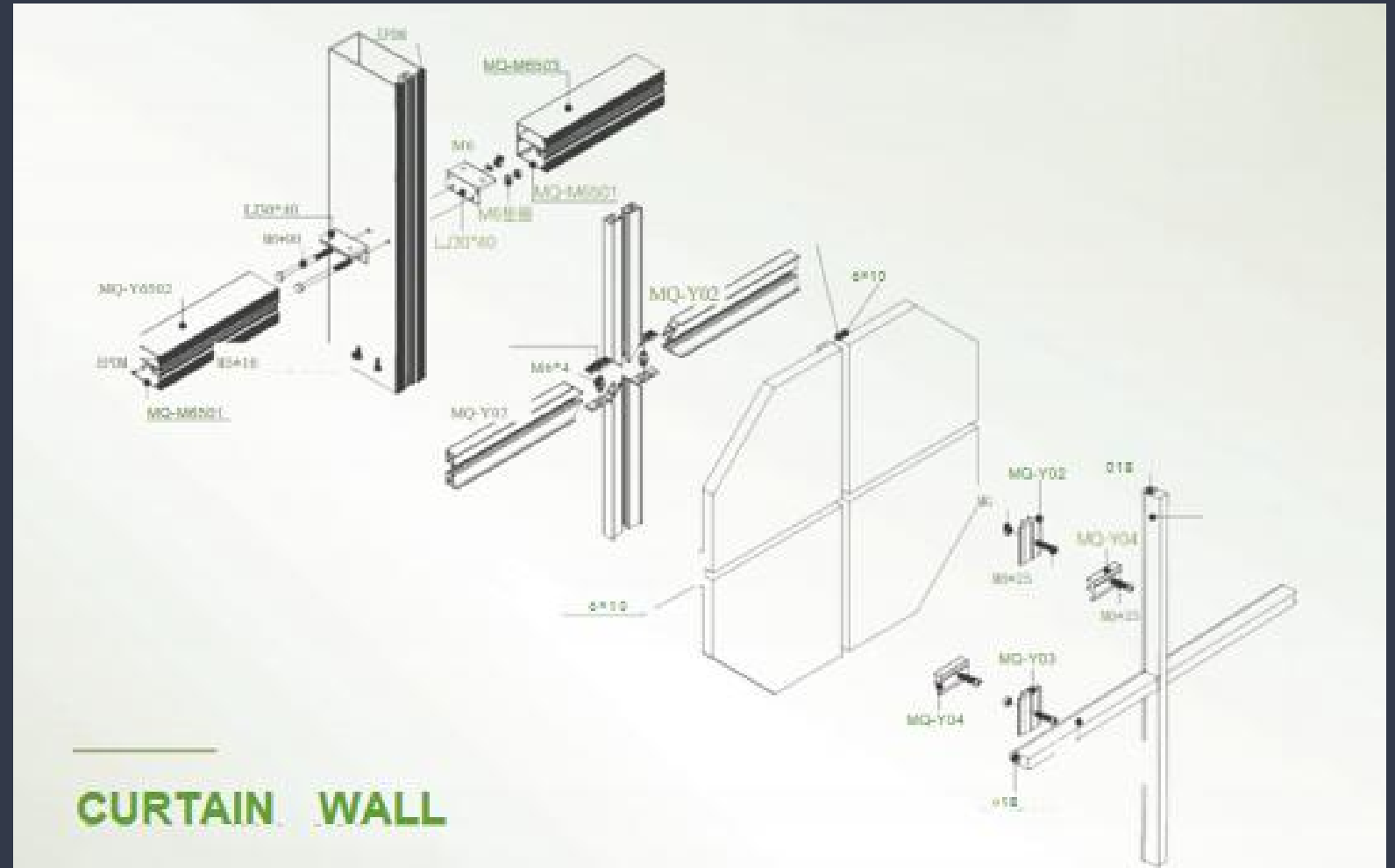
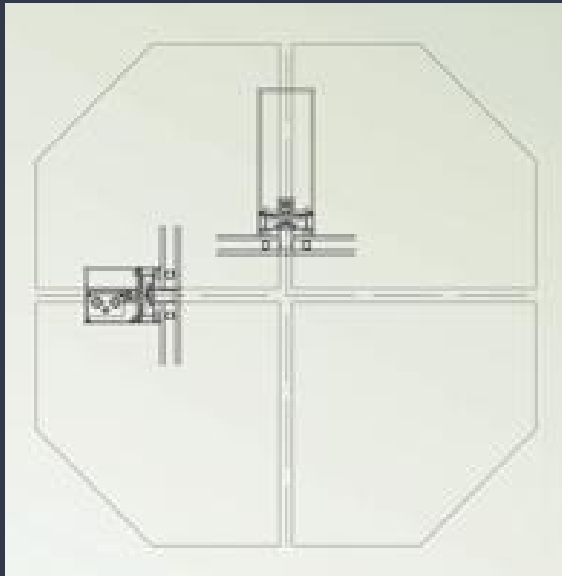
MQ-1502	
150 塞芯	
Thickness: 3.0 mm	
Weight: 3.15 kg/m	

65 Exposed Frame Curtain Wall Universal Aluminum Profile

 MQ-M6504 Thickness: 2.5 mm Weight: 2.47 kg/m	 MQ-M6501 Thickness: 1.2 mm Weight: 0.22 kg/m	 MQ-M03 Thickness: 3.0 mm Weight: 0.59 kg/m
 MQ-K01 Thickness: 2.0 mm Weight: 0.88 kg/m	 MQ-K04 Thickness: 2.0 mm Weight: 1.17 kg/m	 MQ-M04 Thickness: 1.5 mm Weight: 0.41 kg/m
 MQ-K04 Thickness: 3.0 mm Weight: 0.22 kg/m	 MQ-K06 Thickness: 2.0 mm Weight: 0.36 kg/m	 MQ-M07 Thickness: 2.0 mm Weight: 0.32 kg/m
 MQ-M04A Thickness: 1.5 mm	 MQ-M04B Thickness: 1.2 mm	 MQ-M04C Thickness: 1.5 mm

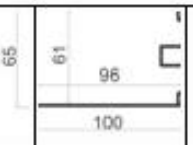
 MQ-M36 Weight: 0.472 kg/m	 LJ30x40 Weight: 0.68 kg/m
 MQ-M37 Thickness: 1.5 mm	 MQ-M04F Weight: 0.537 kg/m
 MQ-M8004 Thickness: 2.5 mm	 MQ-M8001 Weight: 0.29 kg/m

65 Hidden Frame Curtain Wall Aluminum Profile

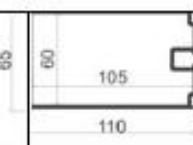


65 Hidden Frame Curtain Wall Aluminum Profile

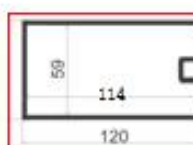
MQ-Y1001	
100	
Thickness: 2.0 mm	
Weight: 1.98 kg/m	



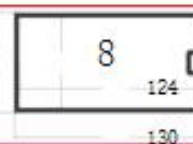
MQ-Y1101	
110	
Thickness: 2.5 mm	
Weight: 2.57 kg/m	



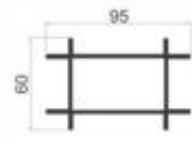
MQ-Y1201	
120	
Thickness: 3.0 mm	
Weight: 3.22 kg/m	



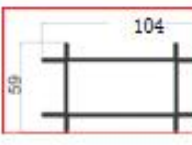
MQ-Y1301	
130	
Thickness: 3.0 mm	
Weight: 3.38 kg/m	



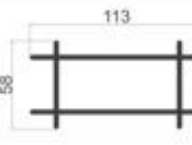
MQ-1002	
100	
Thickness: 2.5 mm	
Weight: 2.16 kg/m	



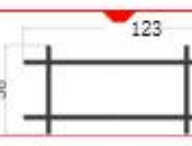
MQ-1102	
110	
Thickness: 2.5 mm	
Weight: 2.26 kg/m	



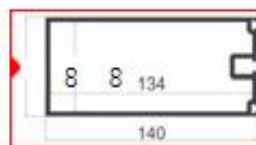
MQ-1202	
120	
Thickness: 3.0 mm	
Weight: 2.67 kg/m	



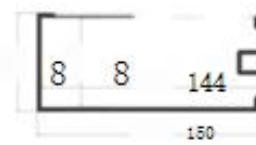
MQ-1302	
130	
Thickness: 3.0 mm	
Weight: 2.83 kg/m	



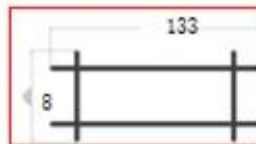
MQ-Y1401	
140	
Thickness: 3.0 mm	
Weight: 3.54 kg/m	



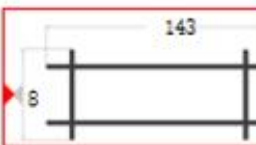
MQ-Y1501	
150	
Thickness: 3.0 mm	
Weight: 3.7 kg/m	



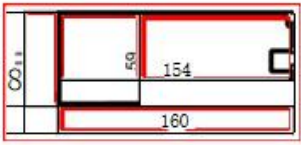
MQ-1402	
140	
Thickness: 3.0 mm	
Weight: 2.99 kg/m	

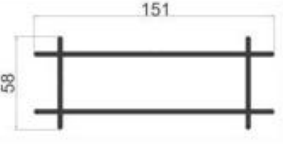


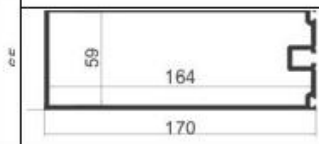
MQ-1502	
150	
Thickness: 3.0 mm	
Weight: 3.15 kg/m	

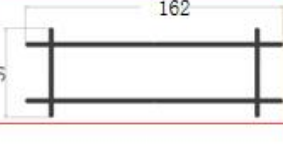


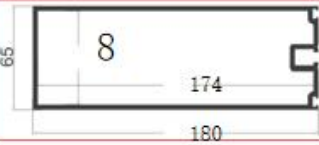
65 Hidden Frame Curtain Wall Aluminum Profile

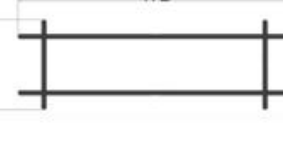
MQ-Y1601	
160	
Thickness: 3.0 mm	
Weight: 3.886kg/m	

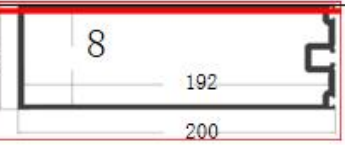
MQ-1602	
160	
Thickness: 3.0 mm	
Weight: 3.28 kg/m	

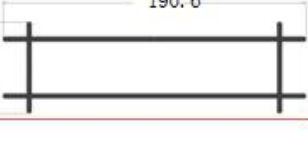
MQ-Y1701	
170	
Thickness: 3.0 mm	
Weight: 4.03 kg/m	

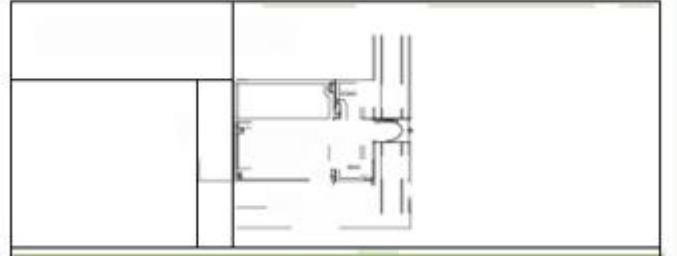
MQ-1702	
170	
Thickness: 3.0 mm	
Weight: 3.45 kg/m	

MQ-Y1804	
180	
Thickness: 3.0 mm	
Weight: 4.218kg/m	

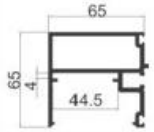
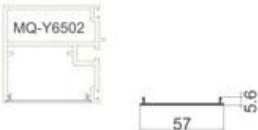
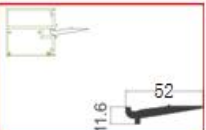
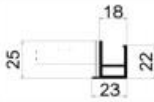
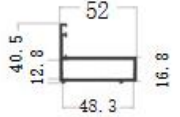
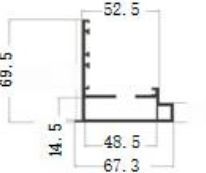
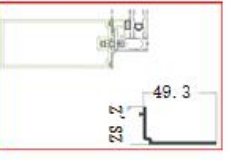
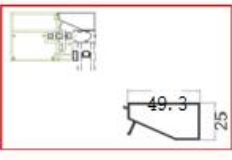
MQ-1805	
180套芯	
Thickness: 3.0 mm	
Weight: 3.61 kg/m	

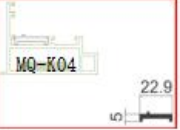
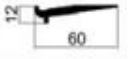
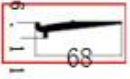
MQ-Y2001	
200	
Thickness: 3.0 mm	
Weight: 4.94 kg/m	

MQ-2002	
200	
Thickness: 3.0 mm	
Weight: 3.92 kg/m	

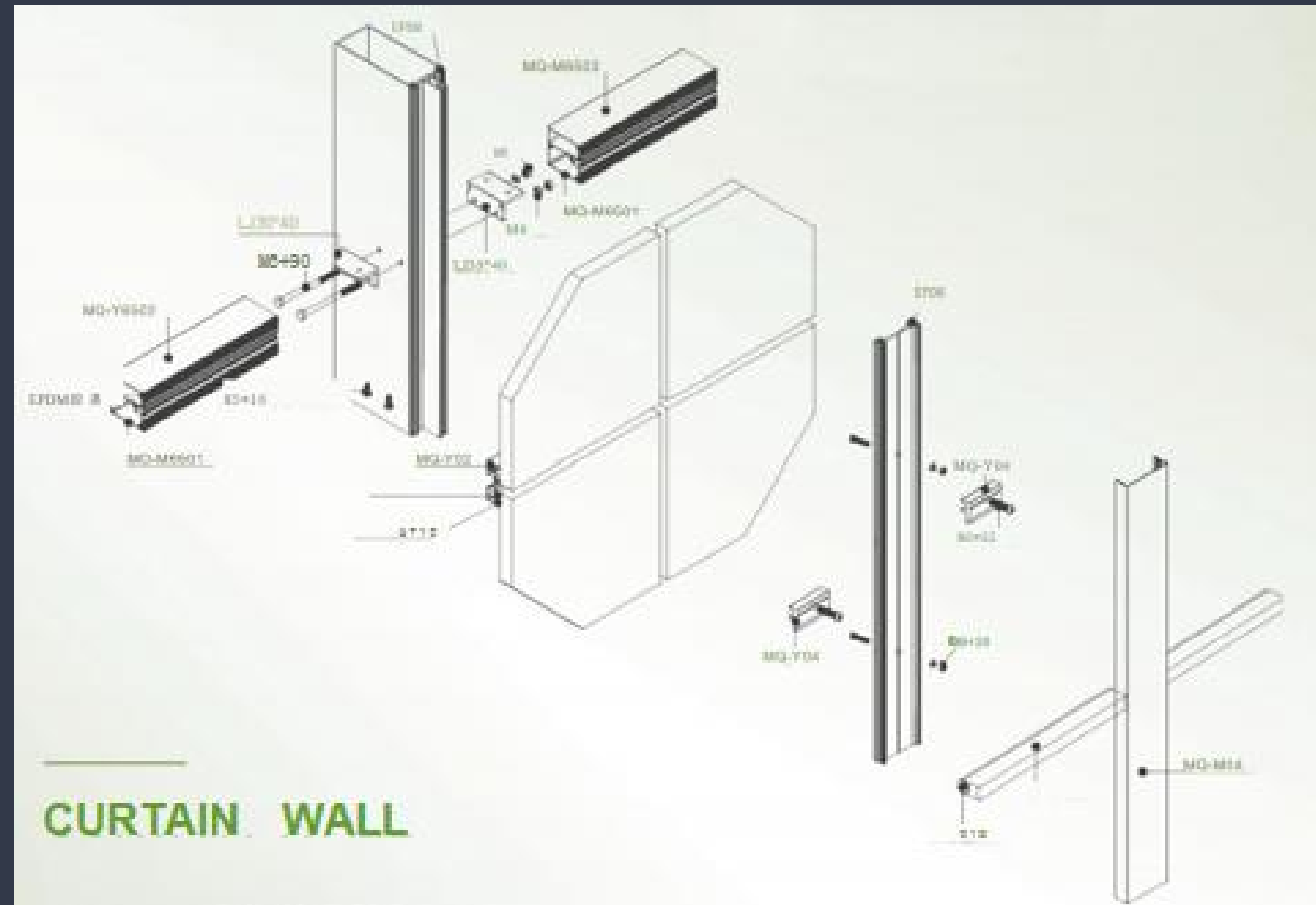
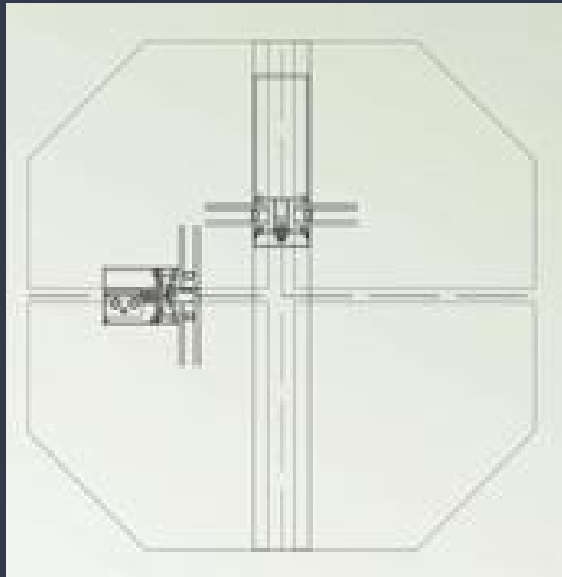
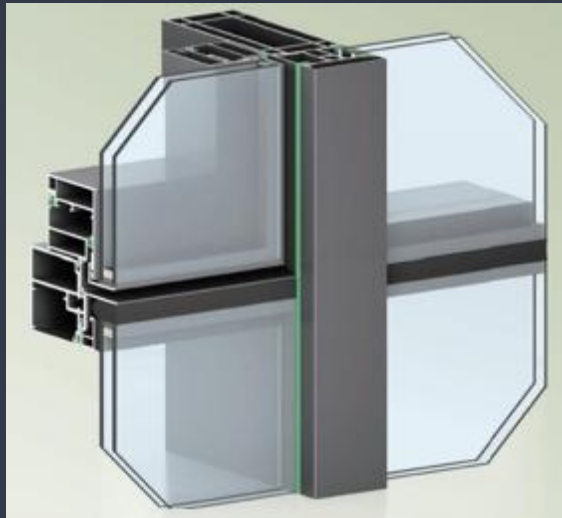


65 Hidden Frame Curtain Wall Universal Aluminum Profile

 MQ-M6501	 MQ-Y6502	 MQ-Y15
MQ-Y6502 Thickness: 2.5 mm Weight: 2.03 kg/m	MQ-M6501 Thickness: 1.2 mm Weight: 0.22 kg/m	MQ-Y15 Thickness: 3.5 mm Weight: 0.69 kg/m
 MQ-Y02	 MQ-Y03	 MQ-Y04
MQ-Y02 Thickness: 2.0 mm Weight: 0.409kg/m	MQ-Y03 Thickness: 4.0 mm Weight: 0.498 kg/m	MQ-Y04 Thickness: 4.0 mm Weight: 0.357 kg/m
 MQ-K01	 MQ-K02	 MQ-K06
MQ-K01 Thickness: 2.0 mm Weight: 0.88 kg/m	MQ-K02 Thickness: 2.0 mm Weight: 1.34 kg/m	MQ-K06 Thickness: 2.0 mm Weight: 0.36 kg/m
 MQ-K03	 MQ-Y09	 LJ30x40
MQ-K03 Thickness: 2.0 mm Weight: 0.41 kg/m	MQ-Y09 Thickness: 1.4 mm Weight: 0.53 kg/m	LJ30x40 Thickness: 3.6 mm Weight: 0.68 kg/m

 MQ-K04	MQ-K05 Thickness: 3.0 mm Weight: 0.22 kg/m
 MQ-D208	MQ-D208 Thickness: 4.7 mm Weight: 0.769 kg/m
 MQ-D230	MQ-D230 Thickness: 4.7 mm Weight: 0.901kg/m

65 Horizontal Visible & Vertical Hidden Curtain Wall Aluminum Profile



65 Horizontal Visible & Vertical Hidden Curtain Wall Aluminum Profile

MQ-1001	
100	
Thickness: 2.0 mm	
Weight: 2.35 kg/m	

MQ-1002	
100	
Thickness: 2.5 mm	
Weight: 2.16 kg/m	

MQ-1101	
110	
Thickness: 2.5 mm	
Weight: 2.96 kg/m	

MQ-1102	
110	
Thickness: 2.5 mm	
Weight: 2.26 kg/m	

MQ-1201	
120	
Thickness: 3.0 mm	
Weight: 3.59 kg/m	

MQ-1202	
120	
Thickness: 3.0 mm	
Weight: 2.67 kg/m	

MQ-1301	
130	
Thickness: 3.0 mm	
Weight: 3.76 kg/m	

MQ-1302	
130	
Thickness: 3.0 mm	
Weight: 2.83 kg/m	

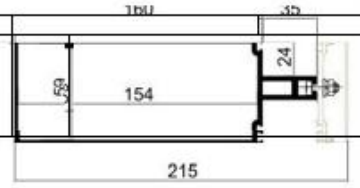
MQ-1401	
140	
Thickness: 3.0 mm	
Weight: 3.92 kg/m	

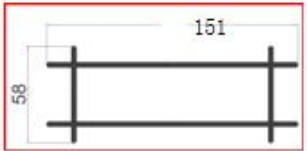
MQ-1501	
150	
Thickness: 3.0 mm	
Weight: 4.08 kg/m	

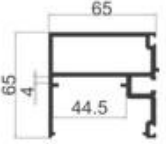
MQ-1402	
140	
Thickness: 3.0 mm	
Weight: 2.99 kg/m	

MQ-1502	
150	
Thickness: 3.0 mm	
Weight: 3.15 kg/m	

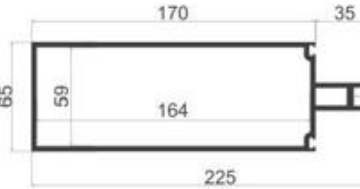
65 Horizontal Visible & Vertical Hidden Curtain Wall Aluminum Profile

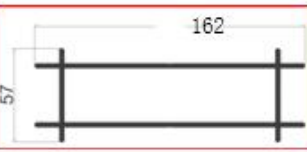
MQ-1601	
160	
Thickness: 3.0 mm	
Weight: 4.321kg/m	

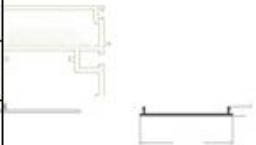
MQ-1602	
160	
Thickness: 3.0 mm	
Weight: 3.28 kg/m	

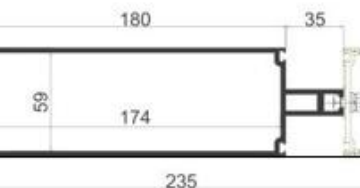
MQ-Y6502	
Thickness: 2.5 mm	
Weight: 2.03 kg/m	

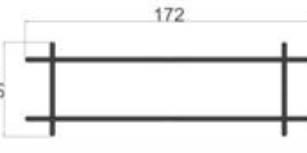
MQ-M6501

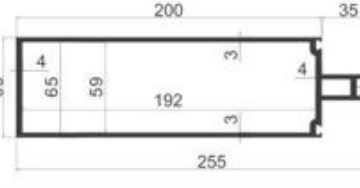
MQ-1701	
170	
Thickness: 3.0 mm	
Weight: 4.46kg/m	

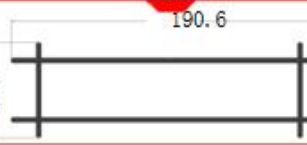
MQ-1702	
170	
Thickness: 3.0 mm	
Weight: 3.45 kg/m	

MQ-M6501	
Thickness: 1.2 mm	
Weight: 0.22 kg/m	

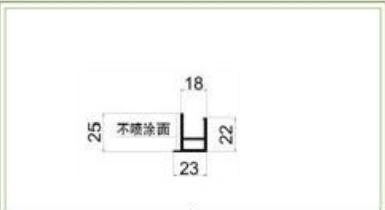
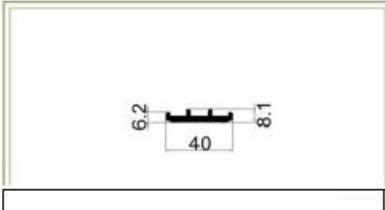
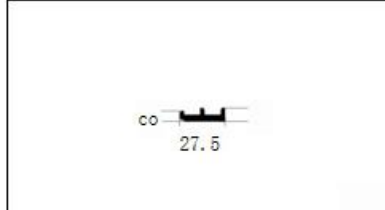
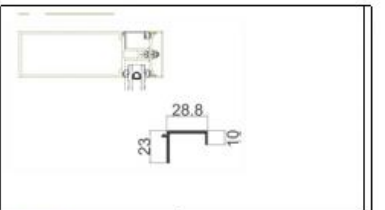
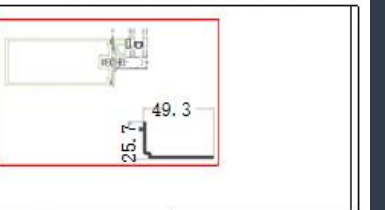
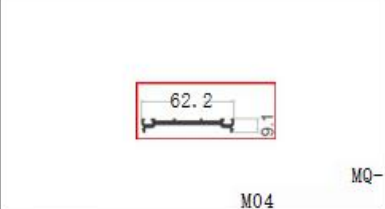
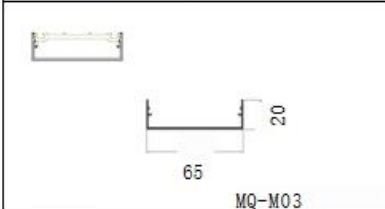
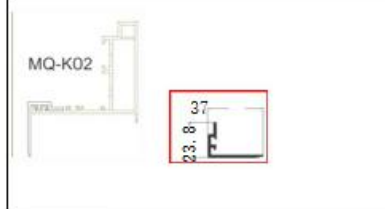
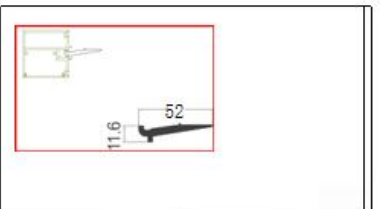
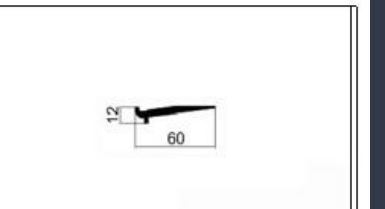
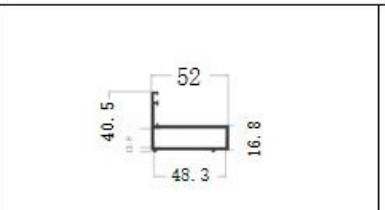
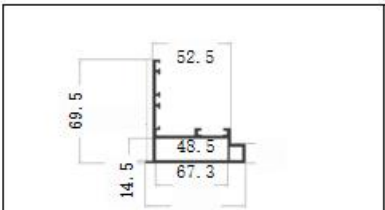
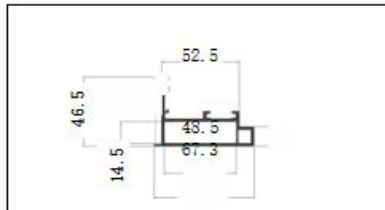
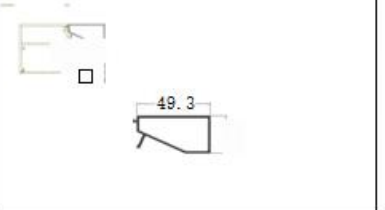
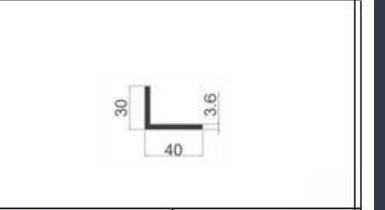
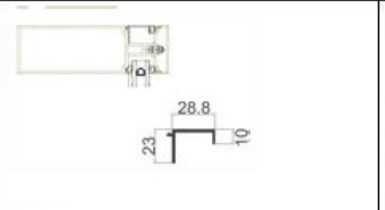
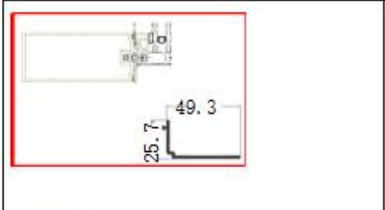
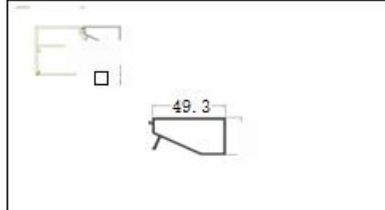
MQ-1804	
180	
Thickness: 3.0 mm	
Weight: 4.62 kg/m	

MQ-1805	
180	
Thickness: 3.0 mm	
Weight: 3.61 kg/m	

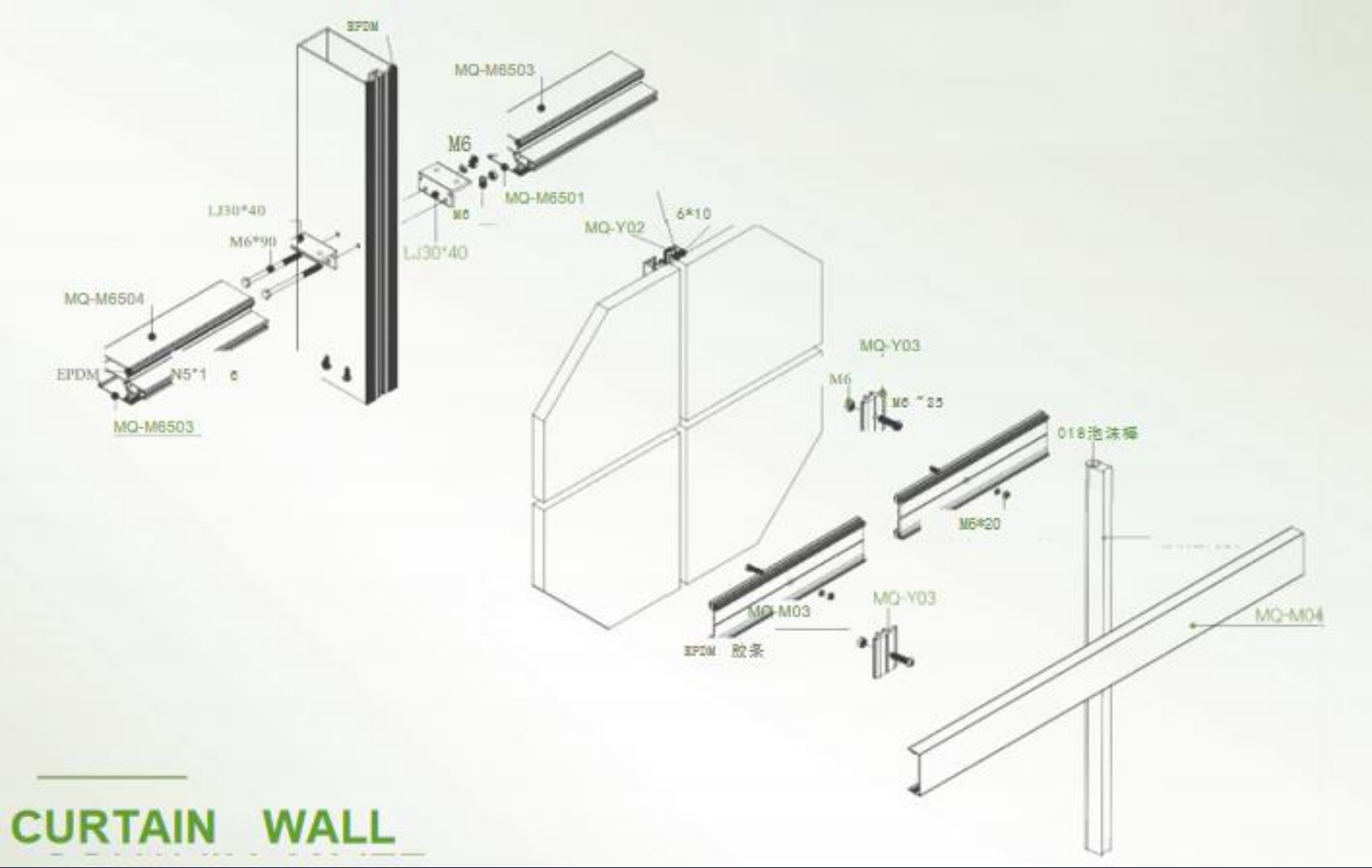
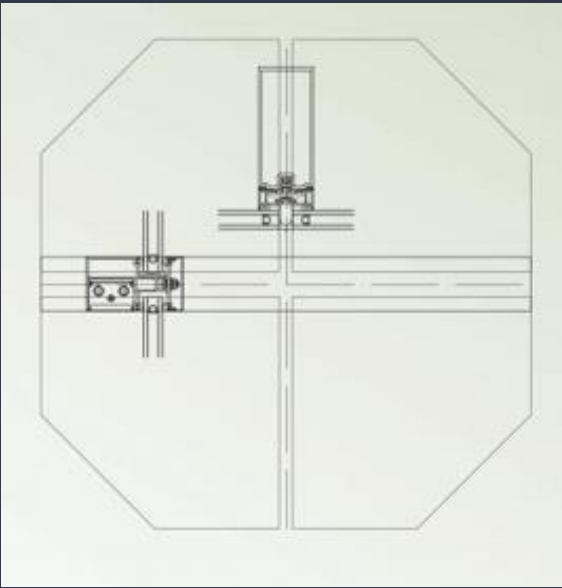
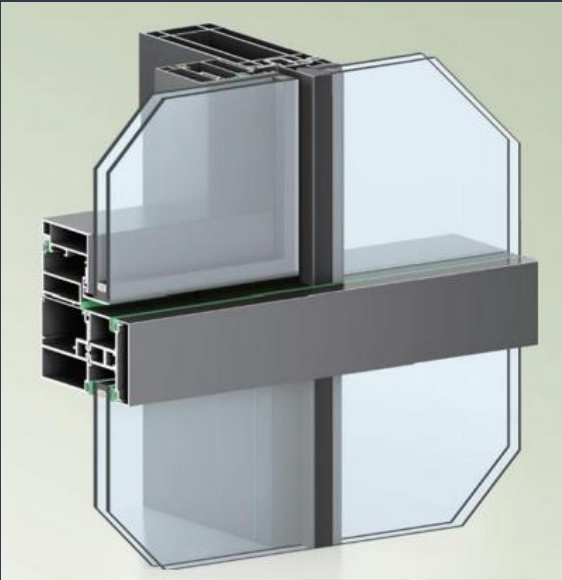
MQ-2001	
200	
Thickness: 3.0 mm	
Weight: 5.28 kg/m	

MQ-2002	
200	
Thickness: 3.0 mm	
Weight: 3.92 kg/m	

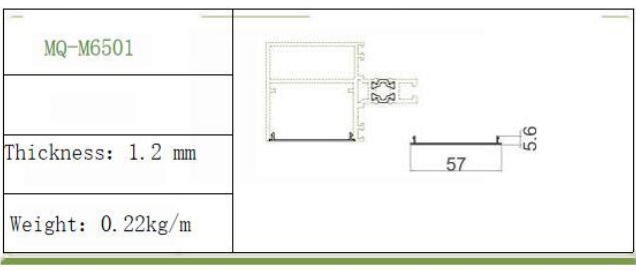
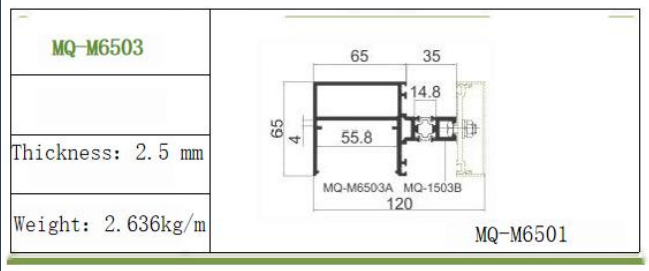
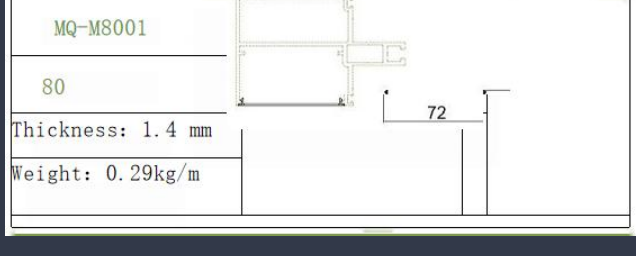
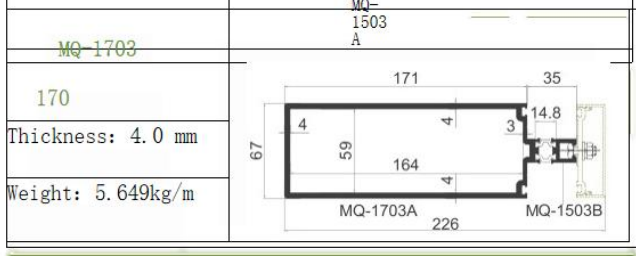
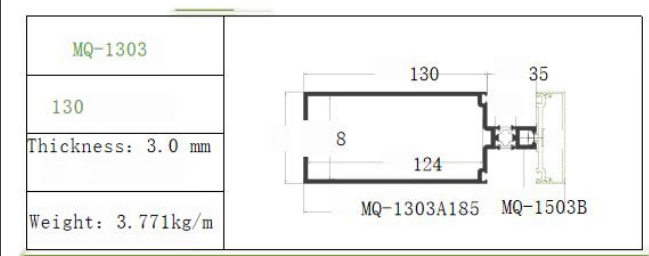
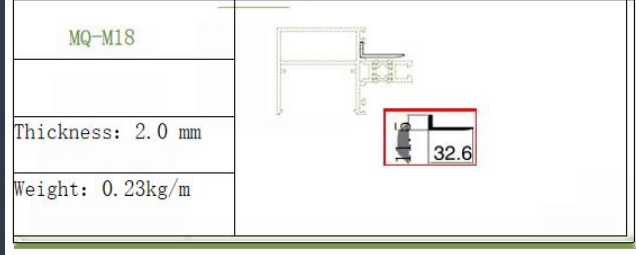
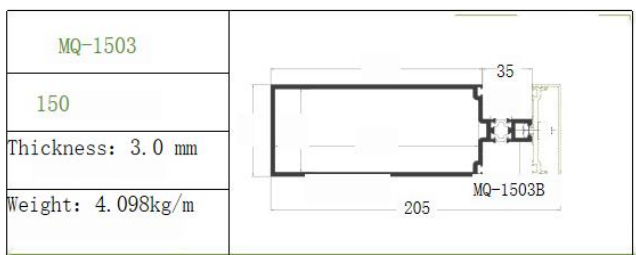
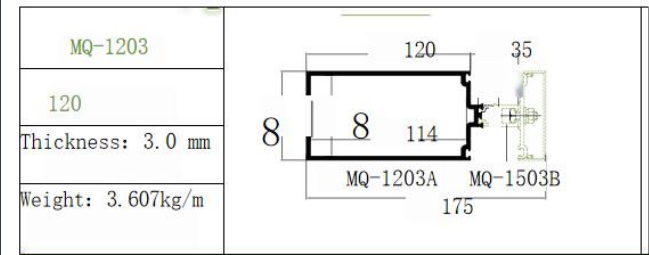
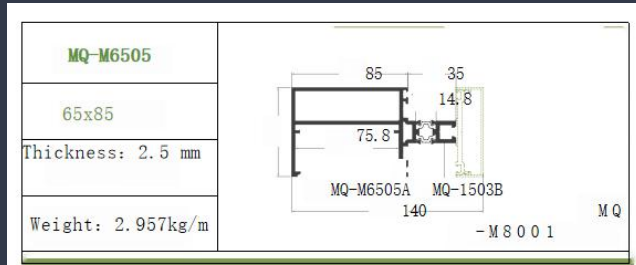
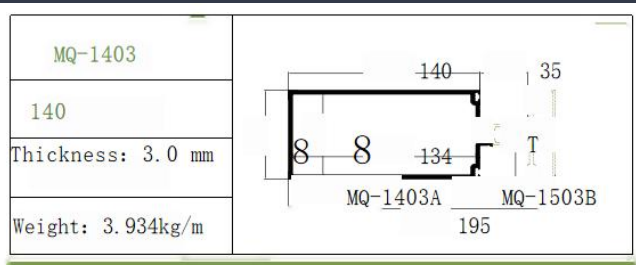
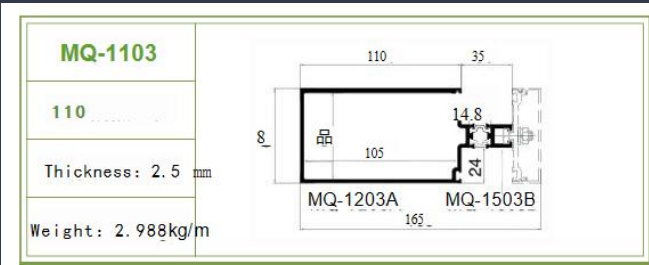
65 Horizontal Visible & Vertical Hidden Curtain Wall Universal Aluminum Profile

 MQ-Y02 Thickness: 2.0 mm Weight: 0.409kg/m	 MQ-Y03 Thickness: 4.0 mm Weight: 0.498kg/m	 MQ-Y04 Thickness: 4.0 mm Weight: 0.357kg/m	 MQ-M07 Thickness: 2.0 mm Weight: 0.32 kg/m	 MQ-K03 Thickness: 2.0 mm Weight: 0.41 kg/m
 MQ-M03 Thickness: 3.0mm Weight: 0.59kg/m	 MQ-M04 Thickness: 1.5 mm Weight: 0.41 kg/m	 MQ-K02 Thickness: 2.0 mm Weight: 0.36 kg/m	 MQ-Y15 Thickness: 3.5mm Weight: 0.69 kg/m	 MQ-DZ08 Thickness: 4.7 mm Weight: 0.769kg/m
 MQ-K01 Thickness: 2.0 mm Weight: 0.88 kg/m	 MQ-K02 Thickness: 2.0 mm Weight: 1.34 kg/m	 MQ-K04 Thickness: 2.0 mm Weight: 1.17 kg/m	 MQ-Y09 Thickness: 1.4 mm Weight: 0.53 kg/m	 LJ30x40 Thickness: 3.6 mm Weight: 0.68 kg/m
 MQ-M07 Thickness: 2.0 mm Weight: 0.32 kg/m	 MQ-K03 Thickness: 2.0 mm Weight: 0.41 kg/m	 MQ-Y09 Thickness: 1.4 mm Weight: 0.53 kg/m		

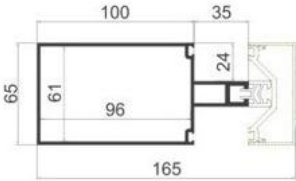
65 Horizontal Hidden & Vertical Visible Curtain Wall Aluminum Profile

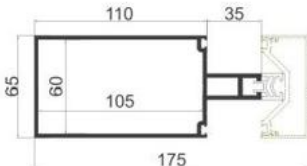


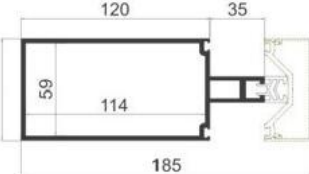
Exposed Frame Thermal Break Mullion & Transom, Strip Insertion Type

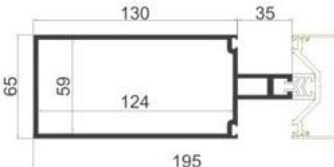


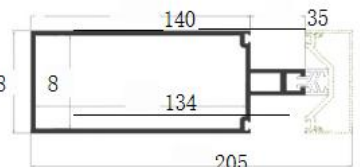
Exposed Frame Thermal Break Mullion, Pressure Plate Type

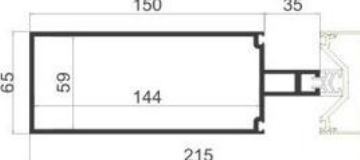
MQ-1001	
100	
Thickness: 2.0 mm	
Weight: 2.35 kg/m	

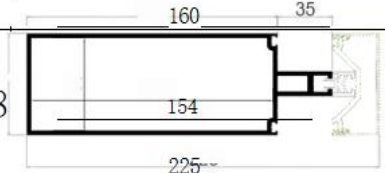
MQ-1101	
110	
Thickness: 2.5 mm	
Weight: 2.96 kg/m	

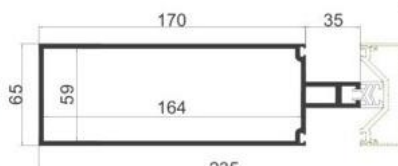
MQ-1201	
120	
Thickness: 3.0 mm	
Weight: 3.59 kg/m	

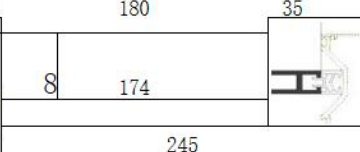
MQ-1301	
130	
Thickness: 3.0 mm	
Weight: 3.76 kg/m	

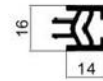
MQ-1401	
140	
Thickness: 3.0 mm	
Weight: 3.92 kg/m	

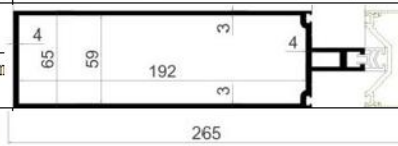
MQ-1501	
150	
Thickness: 3.0 mm	
Weight: 4.08 kg/m	

MQ-1601	
160	
Thickness: 3.0 mm	
Weight: 4.321kg/m	

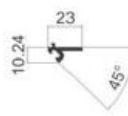
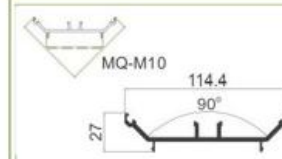
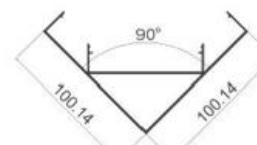
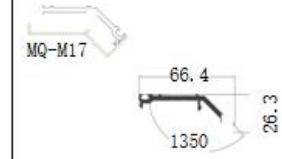
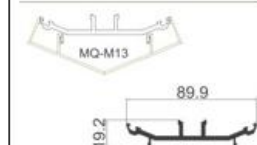
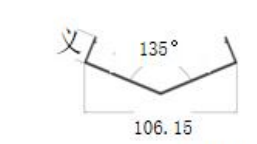
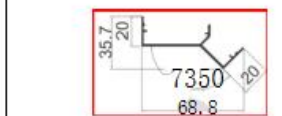
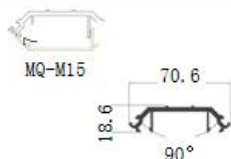
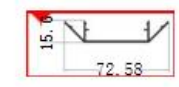
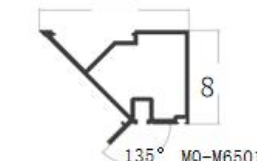
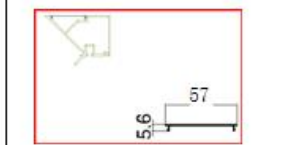
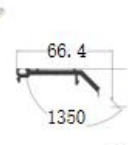
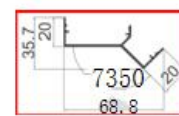
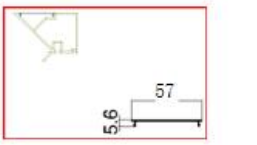
MQ-1701	
170	
Thickness: 3.0 mm	
Weight: 4.46 kg/m	

MQ-1804	
180	
Thickness: 3.0 mm	
Weight: 4.62 kg/m	

14x16	
PA66	
Thickness: 4.0 mm	
Weight: 0.16 kg/m	

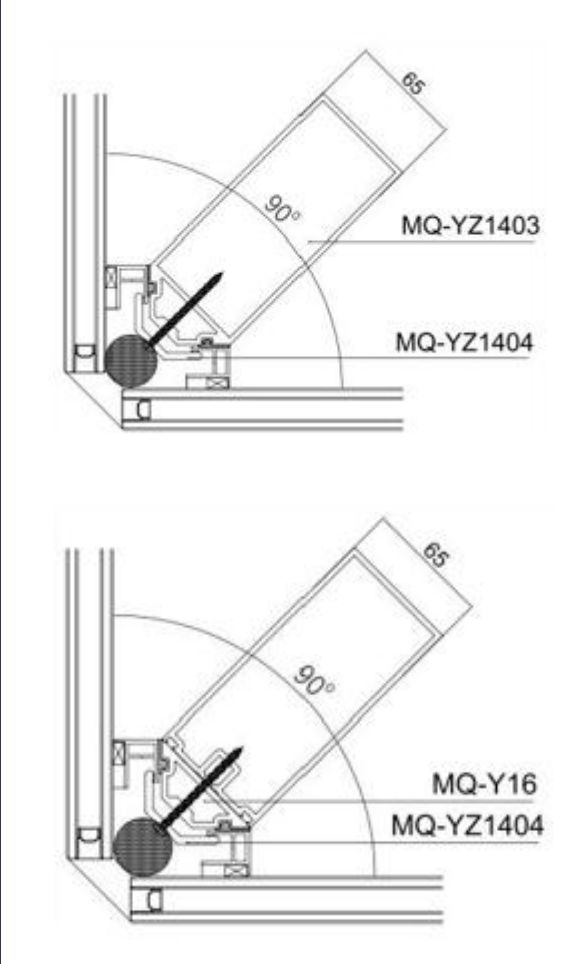
MQ-2001	
200	
Thickness: 3.0 mm	
Weight: 5.28 kg/m	

Exposed Frame & Vertical-Visible Horizontal-Hidden Corner

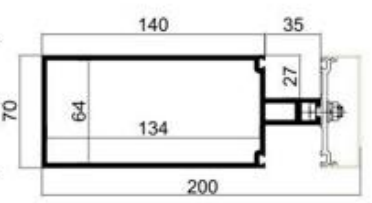
 MQ-M08 Thickness: 2.5 mm Weight: 0.25 kg/m	 MQ-M10 Thickness: 3.0 mm Weight: 1.27 kg/m	 MQ-M09 Thickness: 1.6 mm Weight: 1.48kg/m	 MQ-M17 Thickness: 3.0 mm Weight: 0.7 kg/m
 MQ-M11 Thickness: 2.5 mm Weight: 0.23 kg/m	 MQ-M13 Thickness: 3.0 mm Weight: 0.98 kg/m	 MQ-M12 Thickness: 1.6 mm Weight: 0.73 kg/m	 MQ-M16 Thickness: 1.6mm Weight: 0.45 kg/m
 MQ-M15 Thickness: 3.0 mm Weight: 0.81kg/m	 MQ-M14 Thickness: 1.6 mm Weight: 0.42 kg/m	 MQ-M6501 Thickness: 2.5 mm Weight: 2.46 kg/m	 MQ-M6501 Thickness: 1.2 mm Weight: 0.22 kg/m
 MQ-M17 Thickness: 3.0 mm Weight: 0.7 kg/m	 MQ-M16 Thickness: 1.6mm Weight: 0.45 kg/m	 MQ-M6501 Thickness: 1.2 mm Weight: 0.22 kg/m	

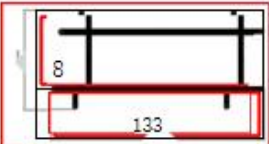
Hidden Frame Vertical Hidden Transverse Bright Angle Diagram

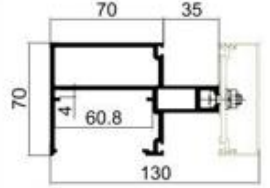
MQ-Y12	MQ-Y13	MQ-M6501
Thickness: 2.5mm Weight: 0.42 kg/m	Thickness: 2.5 mm Weight: 0.4 kg/m	Thickness: 2.5mm Weight: 2.46 kg/m
MQ-Y02	MQ-Y04	MQ-M6501
Thickness: 2.0 mm Weight: 0.409 kg/m	Thickness: 4.0 mm Weight: 0.357kg/m	Thickness: 1.2 mm Weight: 0.22 kg/m
MQ-YZ1403	MQ-YZ1404	MQ-Y16
Thickness: 3.0 mm Weight: 4.15 kg/m	Thickness: 4.0 mm Weight: 0.689kg/m	Thickness: 3.0 mm Weight: 1.261kg/m

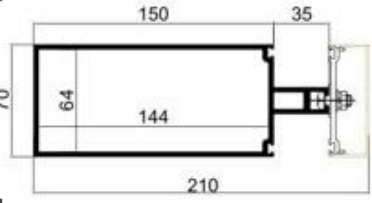


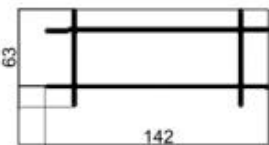
70 Exposed Frame Mullion, Sleeve Insert, Transom

MQ-G1401		
140		
Thickness: 3.0 mm		
Weight: 4.071kg/m		

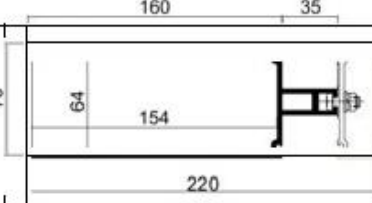
MQ-G1402		
140		
Thickness: 3.0 mm		
Weight: 3.066kg/m		

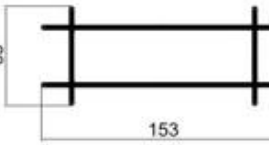
MQ-M7002		
Thickness: 2.5 mm		
Weight: 2.644kg/m		MQ-M6501

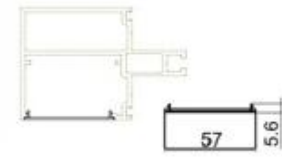
MQ-G1501		
150		
Thickness: 3.0 mm		
Weight: 4.237kg/m		

MQ-G1502		
150		
Thickness: 3.0 mm		
Weight: 3.213kg/m		

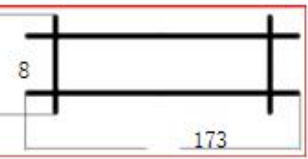
MQ-M43		
Thickness: 3.0 mm		
Weight: 0.629kg/m		MQ-M44

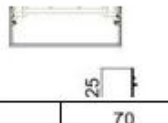
MQ-G1601		
160		
Thickness: 3.0 mm		
Weight: 4.401kg/m		

MQ-G1602		
160		
Thickness: 3.0 mm		
Weight: 3.393kg/m		

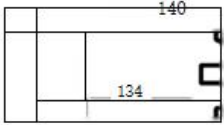
MQ-M6501		
Thickness: 1.2 mm		
Weight: 0.22kg/m		

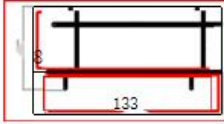
MQ-G1801		
180		
Thickness: 3.0 mm		
Weight: 4.729kg/m		

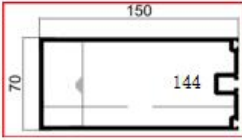
MQ-G1802		
180		
Thickness: 3.0 mm		
Weight: 3.721kg/m		

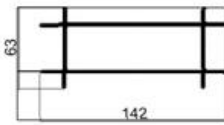
MQ-M44		
70		
Thickness: 1.5 mm		
Weight: 0.46kg/m		MQ-M43

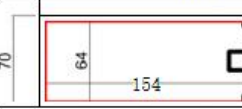
70 Hidden Frame Mullion, Sleeve Insert, Transom

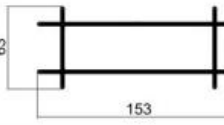
MQ-GY1401	
140	
Thickness: 3.0 mm	
Weight: 3.642kg/m	

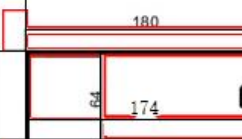
MQ-G1402	
140	
Thickness: 3.0 mm	
Weight: 3.066kg/m	

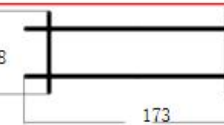
MQ-GY1501	
150	
Thickness: 3.0 mm	
Weight: 3.806kg/m	

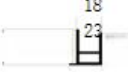
MQ-G1502	
150	
Thickness: 3.0 mm	
Weight: 3.213kg/m	

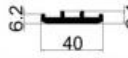
MQ-GY1601	
160	
Thickness: 3.0 mm	
Weight: 3.969kg/m	

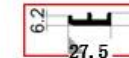
MQ-G1602	
160	
Thickness: 3.0 mm	
Weight: 3.393kg/m	

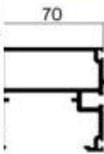
MQ-GY1801	
180	
Thickness: 3.0 mm	
Weight: 4.297kg/m	

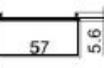
MQ-G1802	
180	
Thickness: 3.0 mm	
Weight: 3.721kg/m	

	
MQ-Y02	
Thickness: 2.0 mm	Weight: 0.409kg/m

	
MQ-Y03	
Thickness: 4.0 mm	Weight: 0.498kg/m

	
MQ-Y04	
Thickness: 4.0 mm	Weight: 0.357kg/m

MQ-Y7002	
Thickness: 2.5 mm	
Weight: 2.225kg/m	

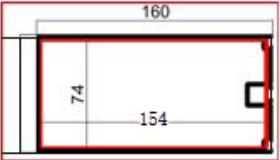
MQ-M6501	
Thickness: 1.2 mm	
Weight: 0.22kg/m	

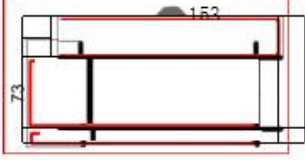
80 Exposed Frame Mullion, Sleeve Insert, Transom

MQ-H1601 160 Thickness: 3.0 mm Weight: 4.567kg/m	MQ-H1602 160 Thickness: 3.0 mm Weight: 3.582kg/m
MQ-1801 180 Thickness: 4.0 mm Weight: 6.19kg/m	MQ-1802 180 Thickness: 3.0 mm Weight: 3.82 kg/m
MQ-H2001 200 Thickness: 3.0mm Weight: 5.637kg/m	MQ-H2002 200 Thickness: 3.0 mm Weight: 4.171kg/m
MQ-M8002 Thickness: 2.5mm Weight: 2.891kg/m	MQ-M8001 80 Thickness: 1.4 mm Weight: 0.29kg/m
MQ-M05 Thickness: 3.0 mm Weight: 0.71 kg/m	MQ-M06 80 Thickness: 1.5 mm Weight: 0.47 kg/m
MQ-M05 Thickness: 3.0 mm Weight: 0.71 kg/m	MQ-M06B 80 Thickness: 1.5mm Weight: 0.643kg/m

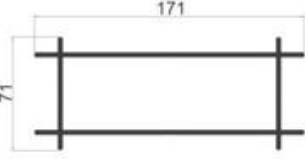
14x16 PA66 Thickness: 4.0 mm Weight: 0.16 kg/m	
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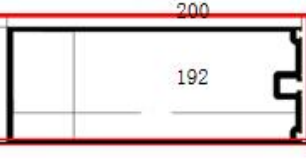
80 Hidden Frame Mullion, Sleeve Insert, Transom

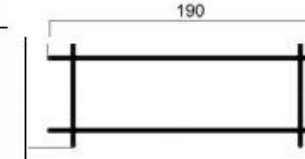
MQ-HY1601	
160	
Thickness: 3.0 mm	
Weight: 4.135kg/m	

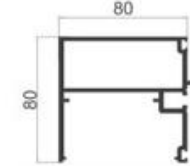
MQ-H1602	
160	
Thickness: 3.0 mm	
Weight: 3.582kg/m	

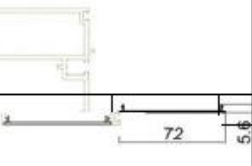
MQ-Y1801	
180	
Thickness: 4.0 mm	
Weight: 5.83 kg/m	

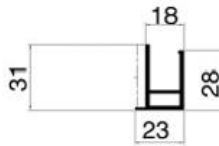
MQ-1802	
180	
Thickness: 3.0 mm	
Weight: 3.82 kg/m	

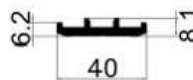
MQ-HY2001	
200	
Thickness: 3.0 mm	
Weight: 5.282kg/m	

MQ-H2002	
200	
Thickness: 3.0 mm	
Weight: 4.171kg/m	

MQ-Y8002	
80	
Thickness: 2.5 mm	
Weight: 2.473kg/m	

MQ-M8001	
80	
Thickness: 1.4 mm	
Weight: 0.29kg/m	

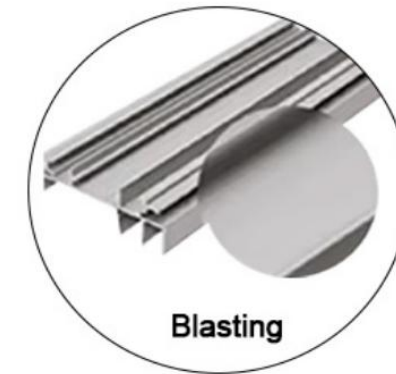
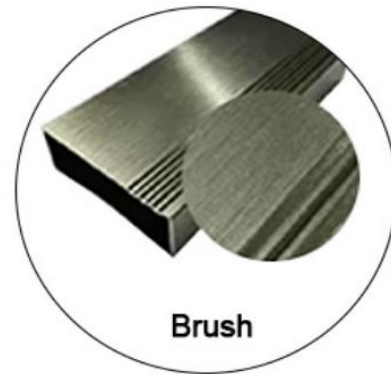
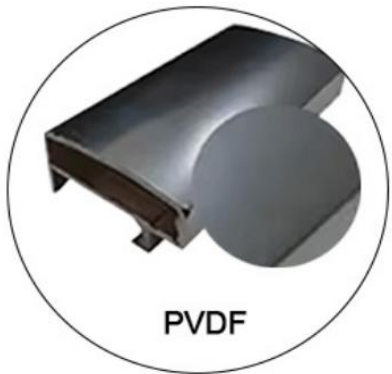
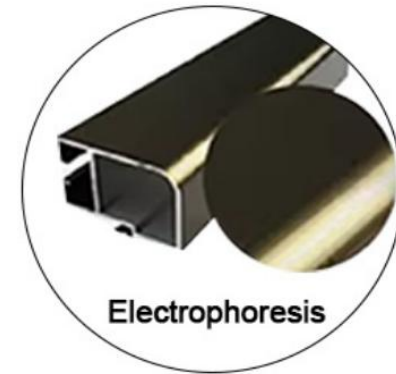
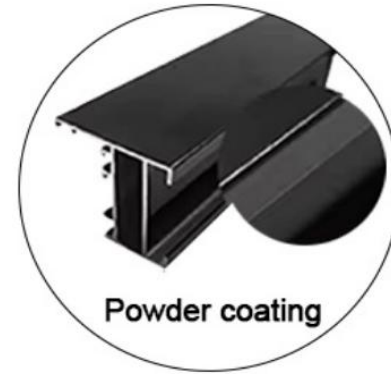
	
MQ-Y07	80
Thickness: 2.0 mm	Weight: 0.474kg/m

	
MQ-Y03	
Thickness: 4.0 mm	Weight: 0.498kg/m

	
MQ-Y04	
Thickness: 4.0 mm	Weight: 0.357kg/m

Surface Treatment

We offer a comprehensive range of aluminum profile surface finishing solutions, designed to meet your diverse needs for aesthetics, performance, and cost-effectiveness.



Powder Coating : **Widely used for windows&doors**

Unlimited Color& Texture Options

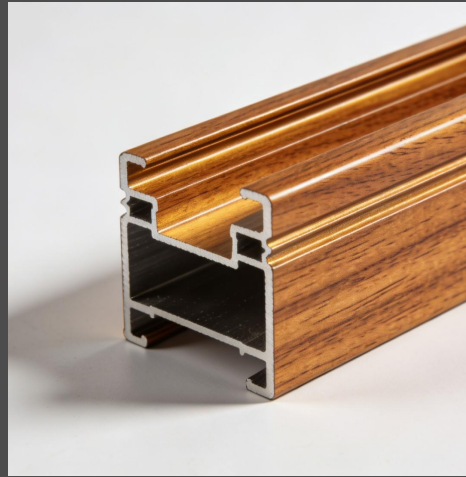
Durable & Vibrant

Expanded Design Versatility

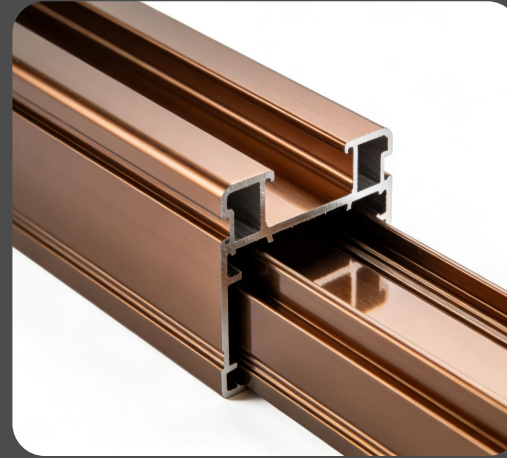
Optimized Performance



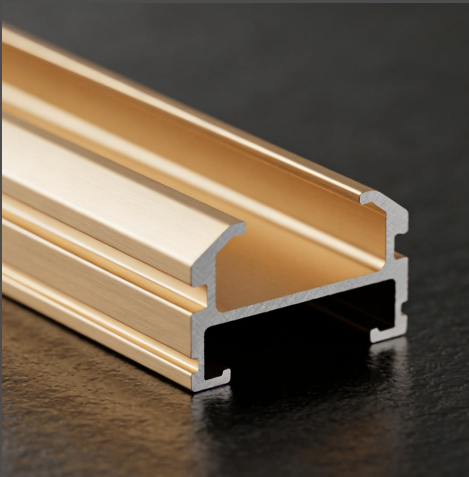
**Wood Grain : The Warmth of Wood, The Strength
of Aluminum**



Electrophoretic Coating: Mirror-Like Finish



Anodizing Finishes: A Spectrum of Metallic Beauty



PVDF Coating: Unmatched Durability



Export & Service

Your success is our responsibility



Professional Packaging

Moisture-proof and scratch-resistant packaging to protect profiles during transit.



Drawing & Die

Provide CAD drawing and die development services.



Flexible Logistics

Cooperation with major ports and multiple transportation options (sea, air, rail).



Processing support

Provide pre-processing services, such as cutting, drilling, milling, etc.



Efficient Response

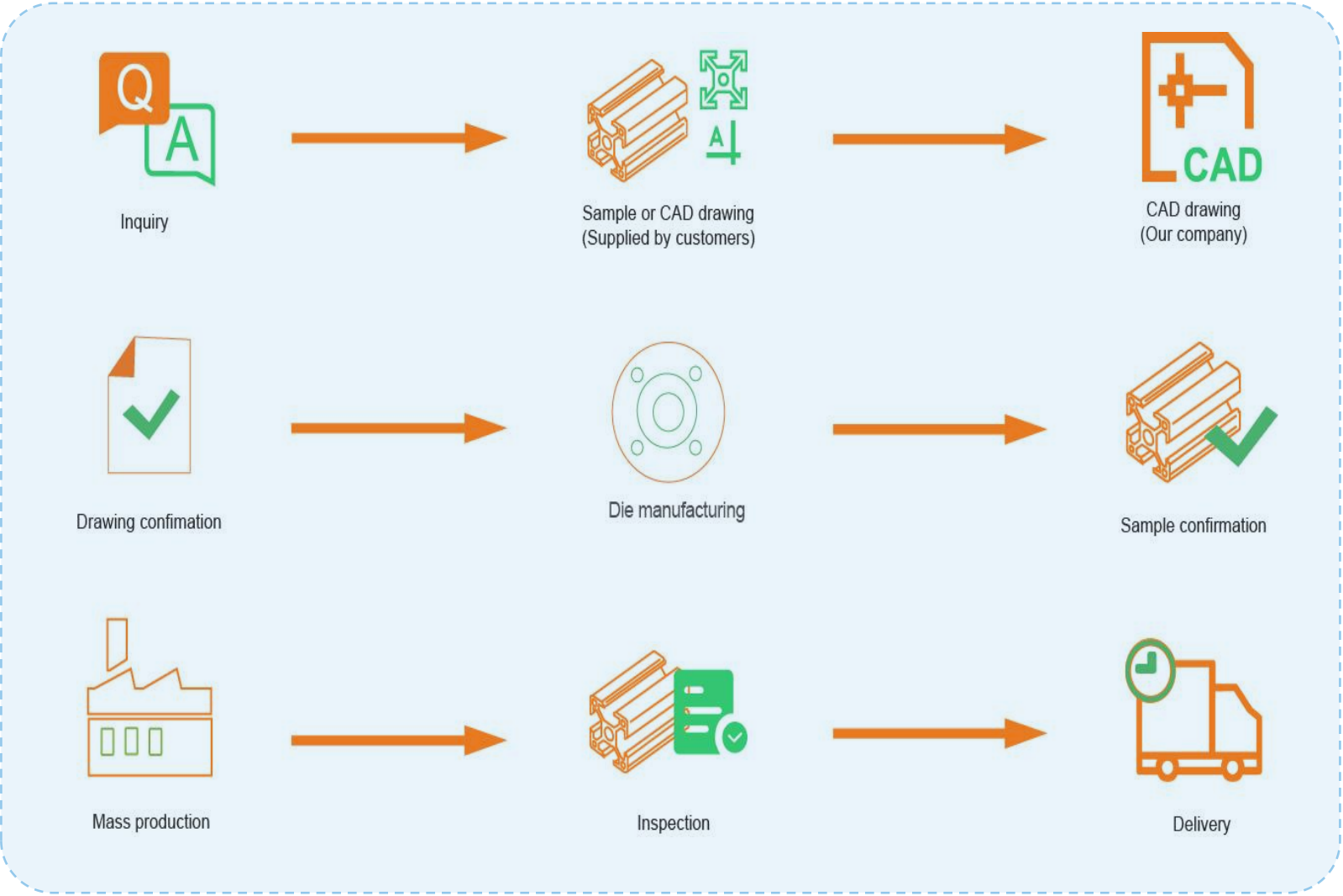
Quick order processing and prompt communication to meet urgent market demands and deadlines.



One-stop solution

Provide guidance on profile application and procurement services for door and window accessories.

Custom Profile Development



Key process

Drawing analysis

2D/3D design optimization

Die manufacturing within 7 days

Sample production

Mass prouction

Cooperation Case

Be the aluminum profile production enterprise with the highest customer satisfaction.



Cooperation Partners & Certification

We believe in creating solutions that lead to a sustainable future.



Why Choose Us

Not only your material supplier, but also your overseas factory.



Focused Expertise

Over a decade of industry experience,
with a deep understanding of customer
needs.
Flexible OEM / custom profile capability.



Rapid Prototyping

Fast response to custom mold requests,
shortening your product launch cycle.
Vertically Integrated Manufacturing.
Strategic Sourcing & Bulk Procurement



Stable Quality

Strict quality inspection system.
100% visual inspection and random AQL
(Acceptable Quality Level) sampling
based on ISO 2859 or ANSI/ASQ Z1.4.



Reliable Delivery

Complete in-house extrusion and surface
finishing.
Strong production capacity guarantees on-
time order fulfillment.



Mature Export Service

A professional team provides one-stop
export solutions.
Export experience to 60+ countries.



Competitive price

Our competitive pricing is sustainable
because it is built on a foundation of
operational excellence, not on shortcuts in
quality or materials.

Contact Info



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Sihui Aoli Aluminum Industry Co., Ltd.



ADDRESS :

No. 3, Zhenxing Avenue East, Fuxi Industrial Park, Dasha Town, Sihui City.



MARKETING OFFICE :

Foshan Aolijie Building Materials Technology Co., Ltd.



ADDRESS:

1103, Building 5, No. 133 Jihua West Road, Nanzhuang Town, Chancheng District, Foshan City.



PHONE : 18029386403



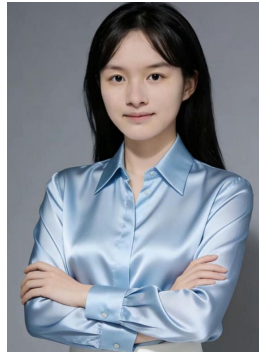
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