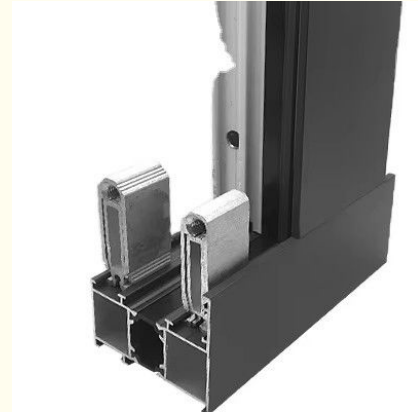


## Custom Right Angle Aluminium Corner Joint Extrusion Slotting

### Basic Information

- Place of Origin: China
- Brand Name: XuanQing
- Minimum Order Quantity: 500PCS
- Price: Negotiable
- Packaging Details: Carton Box
- Delivery Time: 10-15 work days
- Payment Terms: TT
- Supply Ability: 3000000pcs/mon

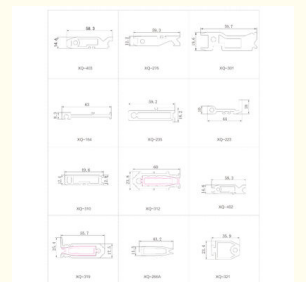
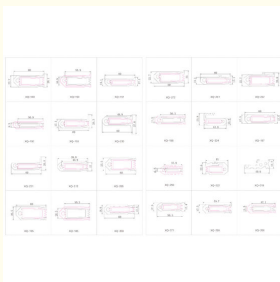


### Product Specification

- Warranty: 1 Year, 1 Years
- After-sale Service: Online Technical Support, Onsite Training, Onsite Inspection, Free Spare Parts, Return And Replacement, Online Technical Support, Onsite Training, Onsite Inspe
- Project Solution Capability: Graphic Design, Total Solution For Projects
- Application: Hotel,home,office
- Design Style: Modern
- Type: N/M
- Product Name: Aluminum Corner Joint
- Material: 6063-T5 Primary Aluminum
- Color: Primary Colors
- Usage Scenarios: Aluminum Profile Doors And Windows
- Function: Connecting The Corner Of The Door Or Window Spelling
- Feature: Durable And Solid



### More Images



## Product Description

Optional Aluminum Surface/Surface Sandblasting Custom Right Angle Extrusion Slotting

### Products Description



#### ALUMINUM CORNER JOINT

The new generation of expandable aluminum corner code for doors and windows, the middle of the corner code is connected with plastic parts or stainless steel strips, and the screws are tightened while the aluminum corner code expands to both sides so that the corner code fills the cavity of the aluminum profile.

Support mold customization

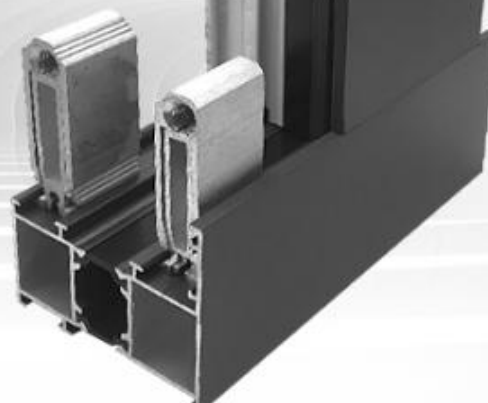
### Installation Instructions

### Product Paramenters

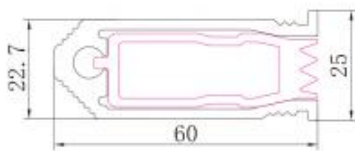
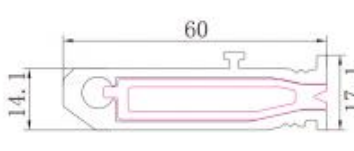
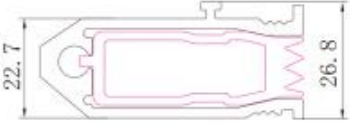
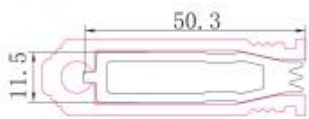
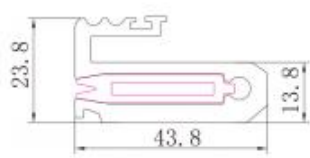
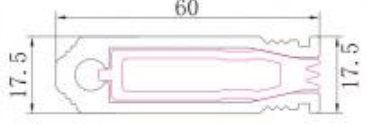
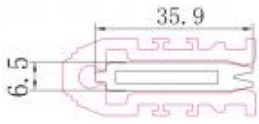
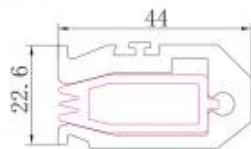
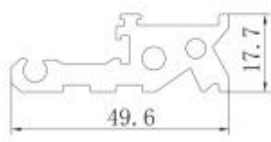
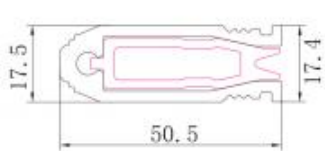
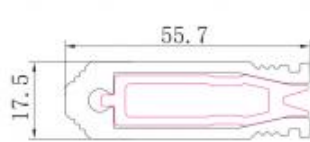
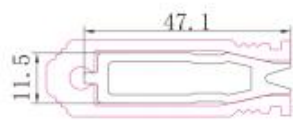


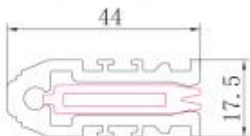
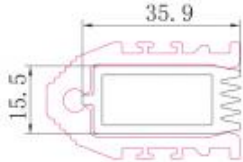
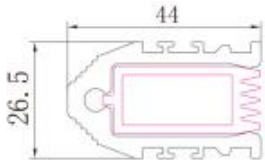
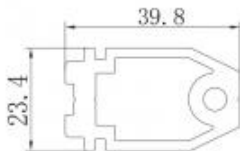
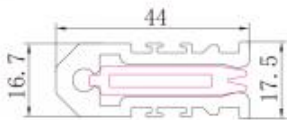
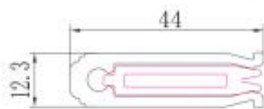
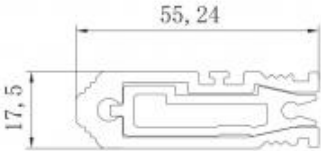
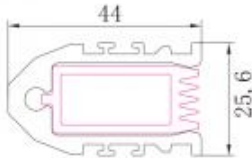
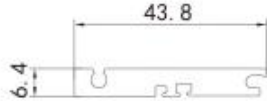
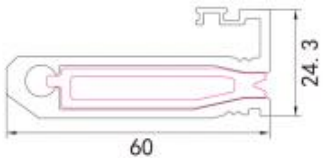
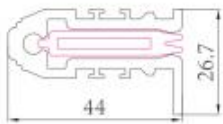
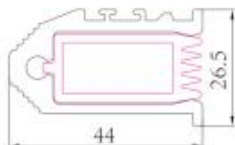
# MIDDLE COLUMN ALUMINUM CORNER JOINT

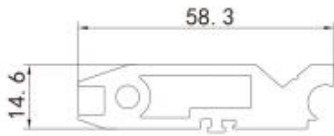
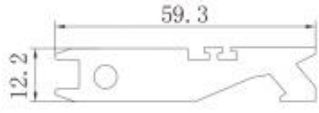
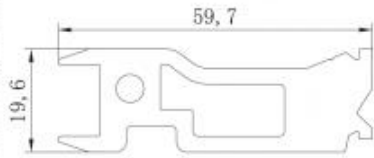
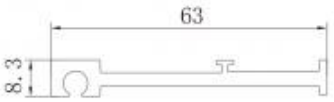
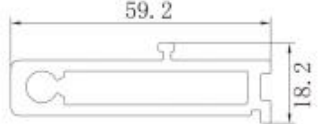
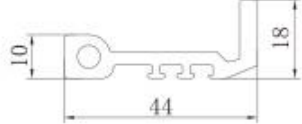
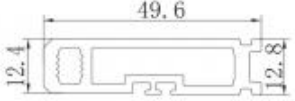
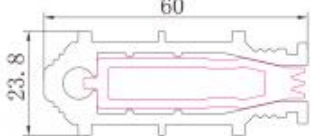
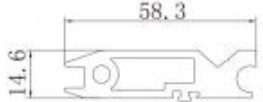
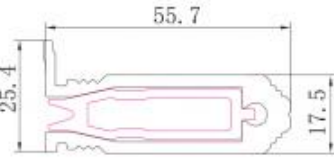
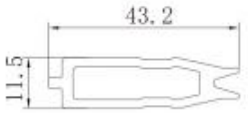
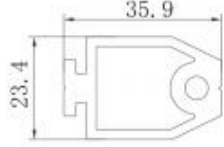
- 6063T5 primary aluminum
- Can be used multiple times



XQ-189	XQ-190	XQ-191	XQ-272	XQ-241	XQ-242
XQ-192	XQ-193	XQ-230	XQ-186	XQ-324	XQ-187
XQ-231	XQ-212	XQ-208	XQ-259	XQ-322	XQ-318
XQ-185	XQ-186	XQ-309	XQ-271	XQ-265	XQ-266

 <p>Technical drawing of XQ-272 showing a rectangular profile with a central rectangular cavity. The overall width is 60 and the overall height is 22.7. The central cavity has a width of 60 and a height of 25. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-272</p>	 <p>Technical drawing of XQ-241 showing a rectangular profile with a central rectangular cavity. The overall width is 60 and the overall height is 14.1. The central cavity has a width of 60 and a height of 17.1. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-241</p>	 <p>Technical drawing of XQ-242 showing a rectangular profile with a central rectangular cavity. The overall width is 60 and the overall height is 22.7. The central cavity has a width of 60 and a height of 26.8. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-242</p>
 <p>Technical drawing of XQ-188 showing a rectangular profile with a central rectangular cavity. The overall width is 50.3 and the overall height is 11.5. The central cavity has a width of 50.3 and a height of 11.5. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-188</p>	 <p>Technical drawing of XQ-324 showing a rectangular profile with a central rectangular cavity. The overall width is 43.8 and the overall height is 23.8. The central cavity has a width of 43.8 and a height of 13.8. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-324</p>	 <p>Technical drawing of XQ-187 showing a rectangular profile with a central rectangular cavity. The overall width is 60 and the overall height is 17.5. The central cavity has a width of 60 and a height of 17.5. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-187</p>
 <p>Technical drawing of XQ-259 showing a rectangular profile with a central rectangular cavity. The overall width is 35.9 and the overall height is 6.5. The central cavity has a width of 35.9 and a height of 6.5. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-259</p>	 <p>Technical drawing of XQ-322 showing a rectangular profile with a central rectangular cavity. The overall width is 44 and the overall height is 22.6. The central cavity has a width of 44 and a height of 22.6. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-322</p>	 <p>Technical drawing of XQ-318 showing a rectangular profile with a central rectangular cavity. The overall width is 49.6 and the overall height is 17.7. The central cavity has a width of 49.6 and a height of 17.7. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-318</p>
 <p>Technical drawing of XQ-271 showing a rectangular profile with a central rectangular cavity. The overall width is 50.5 and the overall height is 17.5. The central cavity has a width of 50.5 and a height of 17.4. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-271</p>	 <p>Technical drawing of XQ-265 showing a rectangular profile with a central rectangular cavity. The overall width is 55.7 and the overall height is 17.5. The central cavity has a width of 55.7 and a height of 17.5. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-265</p>	 <p>Technical drawing of XQ-266 showing a rectangular profile with a central rectangular cavity. The overall width is 47.1 and the overall height is 11.5. The central cavity has a width of 47.1 and a height of 11.5. The profile features a semi-circular notch on the left side and a serrated edge on the right.</p> <p>XQ-266</p>

 <p>XQ-258</p>	 <p>XQ-261</p>	 <p>XQ-260</p>
 <p>XQ-320</p>	 <p>XQ-329</p>	 <p>XQ-389</p>
 <p>XQ-391</p>	 <p>XQ-397</p>	 <p>XQ-403</p>
 <p>XQ-398</p>	 <p>XQ-399</p>	 <p>XQ-400</p>

 <p>XQ-403</p>	 <p>XQ-276</p>	 <p>XQ-301</p>
 <p>XQ-164</p>	 <p>XQ-235</p>	 <p>XQ-223</p>
 <p>XQ-310</p>	 <p>XQ-312</p>	 <p>XQ-402</p>
 <p>XQ-319</p>	 <p>XQ-266A</p>	 <p>XQ-321</p>

## Company Profile





Foshan Xuanqing Door and Window Accessories Co., Ltd. is a manufacturer of door and window accessories aluminum corner code customization, research, development, manufacturing, sales as one of the innovative enterprises in science and technology, our products are: 1, one expansion injection corner code, 2, center column injection corner code, 3, pin injection corner code, 4, bump corner injection corner code, 5, very narrow corner code, 6, non-injection corner code, 7, movable corner code, universal corner code, 8, Anti-fall device, 9, elevator, 10, hinge, 11, curtain wall pendant and more than ten types of products. With the development and innovation of the market, in order to meet the market system window and door profile structure, we provide support for mold customization, one-stop solutions, Xuanqing angle code for ten years as one day, has been in the door and window accessories industry deep plowing, professional, focused, dedicated. The company has always taken "integrity management, win-win cooperation" as the development concept, the pursuit of quality, innovation, focus on investment, the company has more than twenty patented products, a number of products through the national standard aluminum and quality supervision and inspection. In addition to meet the domestic market demand, we also export to some European, American and other countries, are recognized. Xuanqing doors and windows accessories ten years focus on engineering - system doors and windows aluminum angle code support mold customization to provide you with one-stop solution services

## SOME HONORS



## Packing & Delivery



No special requirements for packaging, 500 pieces in a box.

If there are other requirements, packaging can be done according to customer requirements.



#### Delivery Method

For small order volumes, we can send to you by courier, TNT, DHL, UPS or EMS etc.

For large order volumes, we will recommend you to use air or sea freight, through your appointed freight forwarder or our long term partner agent.

In case of large volume, the shipping cost will be paid by yourself.

#### FAQ

**1. Is your company a factory or a trading company?** We are a factory. Our company was established in 2014. **2. How can I get samples to check your quality?** After the price is confirmed, you can ask for a sample to check our quality. If you just need a blank sample to check the design and paper quality, we will provide the sample to you for free, as long as you can afford the delivery fee. **3. How long does the whole process take?** For non-molded custom products, the production and processing time is about 3-10 days after you place your order. We need 1 day to prepare everything, and then 2-10 days to produce. For open-molded custom products, the production processing time is about 15 days after you place your order. **4. When will I get a price?** We usually quote within 24 hours after we receive your inquiry. If you really want a price, please let us know, tell us in your email, or add us to your WeChat inquiry so that we can prioritize your inquiry. **5. What is the minimum order quantity?** MOQ = 500 pieces, better price and more quantity. **6. How does your factory do quality control?** Quality is a priority, our staff takes quality control very seriously from the beginning and each product is checked before it is packed.





宣清智连科技  
Xuanqing Zhilian Technology

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