

6061 T5 Mirror Polished Anodized Aluminum Extrusion Customized

Our Product Introduction

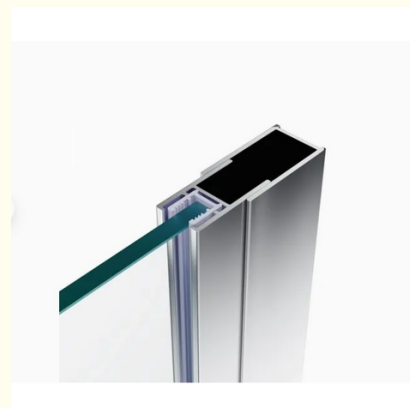
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Basic Information

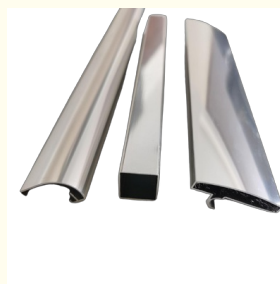
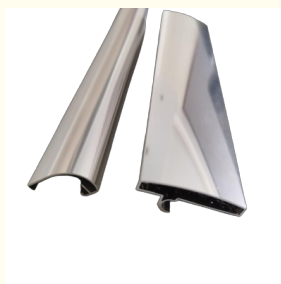


Product Specification

- Material: 6063,6061,6060,6005,7075,7055,7150,2A12,
- Temper: T4 T5 ,T6,T66
- Size: Customized ,we Also Can Design According To Your Specific Performance
- Surface: Chemical /Mechanical Polished, Anodizing ,Brush ,Satin Etc .
- Machining: Cutting Drilling Tapping Punching CNC Machining ,Bending, Weldingetc .
- Package: Each Product Will Be Packed By EP Foam , Packed In Cartons , And Then Packed In Wooden Cases . Or The Packing Will Be According To The Characteristics Of The Products .
- Certificate: ISO9001:2008,SGS.
- Highlight: **6061 T5 mirror polished aluminum extrusions, 6061 T5 anodized aluminum extrusions, 6061 T5 customized aluminum profile extrusions**



More Images



Premium Engineered Aluminum Solutions

Our high-performance aluminum products offer superior durability and aesthetic versatility, engineered to meet the rigorous demands of modern industrial and architectural applications.

Key Advantages:

High Aesthetic Appeal: Creates a sleek, modern look with excellent reflectivity.

Durable & Corrosion-Resistant: Withstands harsh environments while maintaining its finish.

Easy to Clean: Smooth surface resists dirt and stains, simplifying maintenance.

Versatile Applications: Ideal for architectural, automotive, luxury goods, and interior design.

Eco-Friendly: Fully recyclable material supporting sustainability goals.

Product Attributes

PACKAGING METHOD

EP foam, cartons, and wooden cases for maximum protection.

SUSTAINABILITY

100% Recyclable Aluminum

CUSTOMIZATION

Tailored design and performance specifications available.

Technical Specifications

Material	6063, 6061, 6060, 6005, 7075, 7055, 7150, 2A12, 2024
Temper	T4, T5, T6, T66
Size	Customized per specific performance requirements
Surface Finish	Chemical/Mechanical Polished, Anodizing, Brush, Satin
Machining	Cutting, Drilling, Tapping, Punching, CNC, Bending, Welding
Certificates	ISO9001:2008, SGS