



Silvery Anodized Industrial Aluminium Profile for Automation Equipment

Our Product Introduction

for more products please visit us on aluminumextrusion-profiles.com

Basic Information

- Place of Origin: China
- Certification: SGS
- Minimum Order Quantity: 1 ton
- Packaging Details: Ep paper ,kraft ,pallet
- Delivery Time: 20days
- Payment Terms: T/T ,L/C
- Supply Ability: 100 000ton each month



Product Specification

- Product Name: Industrial Aluminium Profile
- Alloy: 6063,6061,6005
- Material: Aluminum
- Surface Treatment: Mill Finished,Anodized ,Electrophoretic Coated,Powder Spray Coated
- Deep Process: Milling, Drilling, Bending,Cutting
- Temper: T4, T5, T6 ,T66
- Highlight: **aluminium door frame,
aluminium extruded profiles**

Product Description

Silvery Anodized Industrial Aluminium Profile / Automation Equipment Use

- 1) aluminum alloy:AL6063/6061/6005 or as for per customers's require.
- 2) finish. various anodizing colors,powder coating,paiting or mill finish.
- 3) Surface treatmen: andozied,electrophoresis, powder coating(any color),mill finish,color painting,and so on
- 4) Length: according to clients' need
- 5) Packing: with plastic film and wrapped with kraft paper.or meet the clients' requires
- 6) Usage of the aluminum products: decoration,furniture,windows and door frame,curtain wall,conatruction,etc. We have the Extruding machine (4500T) .
- 7) Certificate: ISO9001.ISO14001

Material	Aluminum alloy 6063,6061,6005, 6005 ,6060, 6082
Temper	T5,T6,T66
Surface	Anodized Electrophoresis Powder coating PVDF coating Wood grain painting Brushed
Color	Silver White Bronze Gold Black Champagne Or customized
Film Thickness	Anodized:12-25 μ m Powder coating:40-80 μ m
Length	\leq 7.2m, according customer's request
Standard	GB
Certification	ISO9001,ISO14000

Order,payment,terms,shipment

- 1, Minimum order: 500kg per trial order 1 piece of sample free of charge provided by approval and kept for future mass production.
- 2, Sample Lead Time: 25 working days(15 days for making the tool and 10 days making the samples. Before sending the samples to customer, samples should pass strict test in our lab.)Production Lead time: it depends on customers' order quantity (30 working days after deposit).
- 3, Payment: (Can negotiate with customers, our usual practices are as follow)
- 4, Tooling:100% prepaid by T/T.
- 5, Parts:30% upon order confirmation and balance before delivery by T/T

Applications:

Mainly used for industrial production , such as automation equipment , enclosure of the skeleton and the companies according to their own customized mold machinery and equipment , such as assembly line conveyor , hoist, dispenser, testing equipment, shelves , etc., electronic machinery industries and clean room with a gain majority.

Competitive Advantage:

1 to facilitate the construction : a modular and multi-functional, without complex design and processing , you can quickly frame the ideal machinery coat.

2 beautiful and practical : light and high rigidity, simple and beautiful appearance .

3 Strong scalability : The unique T-type, groove design , the installation of components without demolition profiles can be installed anywhere in the nut screws , modified equipment is simple and quick.Aluminum extrusion profile , is rod by hot melt extrusion , to obtain different cross-sectional shapes of an aluminum material . Aluminum production processes including casting, extrusion and painting three processes . Among them, the color include: oxidation, electrophoresis coating, fluorine carbon spraying, powder coating, wood grain transfer printing and other processes.



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