



## T-Slotted Industrial Aluminium Profile Electrophoretic Coated For Bending Cutting

Our Product Introduction

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### 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: 6061,6005
- Material: Aluminum
- Surface Treatment: Electrophoretic Coated,Powder Spray Coated
- Deep Process: Bending,Cutting
- Temper: T6 ,T66
- Highlight: **aluminum extrusion profiles, aluminium extruded profiles**

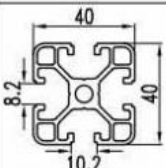
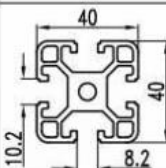
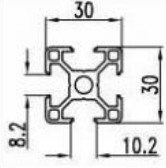
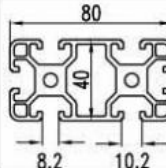
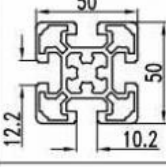
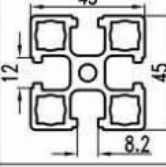
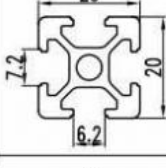
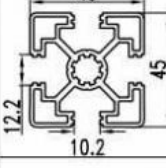
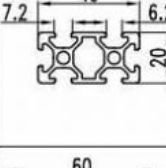
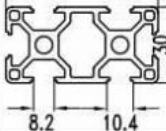
## Product Description

### Description:T-Slotted Industrial Aluminium Profile Electrophoretic Coated for Bending Cutting

- 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

### 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

Drawing no	Drawing	SMM kg/m	Drawing no	Drawing	SMM kg/m
HT-745		1.292	HT-752		1.646
HT-746		0.786	HT-753		2.952
HT-747		2.524	HT-754		2.015
HT-749		0.464	HT-767		1.522
HT-750		0.808			
HT-751		1.616			

### 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.

### Advantages of T-Slot Aluminum Profiles

There are several advantages to T-slot aluminum profiles.

Some of the biggest are:

Strong

Lightweight

High strength-to-weight ratio


Resilient

Modularity

Easily machined



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