



Customised V - Slot Aluminium Extrusion Profile EN755 DIN ASTM B221 GB5237-2008 Standard

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HENTEC,KUNTAI
- Certification: CA ,CE ,ISO14001:2004, ISO9001:2000
- 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

HENTEC



Product Specification

- Product Name: Industrial Aluminium Profile
- Alloy: 6063 ,6005,6060
- Material: Aluminum
- Surface Treatment: Mill Finished, Anodized ,Electrophoretic Coated, Powder Spray Coated, Drawbench, Steel Polished
- Deep Process: Milling, Drilling, Bending, Cutting
- Temper: T5, T6
- Highlight: **aluminum extrusion profiles,
aluminium door frame**

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Product Description

OEM Industrial Aluminum Profile , Customized V - Slot Aluminium Extrusion Profile

Product Specification

Commodity:	Customized Anodized Industrial Aluminium Profile Made in China
Shape:	Customized, Rectangular,Square,Round.etc
Grade	6000 Series
Species:	Window & Door Aluminum Profile/ Decoration Aluminum Profile/ Heat Sink Aluminum Profile/ Glass Wall Aluminum Profile/ Transport Aluminum Profile/ Industrial Aluminum Profile
Color:	White/Gray/Gold/Black/Silver/Brown.etc
Alloy:	6063/6005/6061
Temper :	T5 T6
Standard:	EN755; DIN; ASTM B221; GB5237-2008 .etc.
Certification:	SONCAP/ ISO/ CIQ/ TUV/ ROHS.etc
Surface treatment:	Spraying/Wooden-Grain/Oxidation/Electrophoresis.etc
Material:	Aluminum Alloy 6063
Design:	At buyer's option
Payment term	L/C,T/T
Packing standard	1, Each aluminium profile packed in protection plastic film 2, Each bundle profiles wrapped up by compound paper/shrink film/pearl cotton 3, Packed according to customer request
Guarantee term	If the shipped products cannot meet required, the total order amount will be refund back without delay, or arrange new replacement cargoes instead.
MOQ	1 ton for each item

Applications:

Our aluminum profile has a wide range of application, like Radiator, Assembly line, Frame system, Machine Guards, Stairs & Platforms, Display rack, Automotive, Motor aluminium housing, Bridge system, Vessel, Elevator, etc.

Specifications:

1.Primary Technical Data

1)Chemical composition

Alloy	Si	Fe	Cu	Mn	Mg	Cr	Zn	Ti	Impurity	Al
6063	0.2-0.6	0.35	0.1	0.1	0.45-0.9	0.1	0.1	0.1	0.15	Rest
6061	0.4-0.8	0.7	0.15-0.4	0.15	0.8-1.2	0.04-0.35	0.25	0.15	0.15	Rest
6060	0.3-0.6	0.1-0.3	0.1	0.1	0.35-0.6	-	0.15	0.1	0.15	Rest
6005	0.6-0.9	0.35	0.1	0.1	0.40-0.6	0.1	0.1	0.1	0.15	Rest

2)Mechanical property

Alloy	Temper	Tensile strength	Yield strength	Elongation
6063	T5	≥ 160Mpa	≥ 110Mpa	≥ 8%
	T6	≥ 205Mpa	≥ 180Mpa	≥ 8%
6061	T6	≥ 265Mpa	≥ 245Mpa	≥ 8%

公司图号	图 样	线密度 kg/m	公司图号	图 样	线密度 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			

Competitive Advantage:

- 1)Engineering design and support.
- 2)Aluminum profiles deeply processing:cutting,punching,drilling,milling,and fabricating.
- 3)High Quality system, strictly inspection during production and whole inspection before package.
- 4)Good performance, product warranty for 15 years.





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