Hentec Industry Co.,Ltd aluminumextrusion-profiles.com

Polished Surface 6063 T4 Odm Aluminum Heat Sink **Extrusion**

Basic Information

. Place of Origin: China **HENTEC** . Brand Name: CA,CE · Certification: Minimum Order Quantity: 1 ton

Packaging Details: Ep paper ,kraft ,pallet

Delivery Time: 20days T/T ,L/C • Payment Terms:

• Supply Ability: 100 000ton each month



Product Specification

• Product Name: Aluminum Heatsink Extrusion Profiles

• Alloy: 6063,6061,6005 • Material: Aluminum

Suface Treatment: Mill Finished, Anodized , Electrophoretic

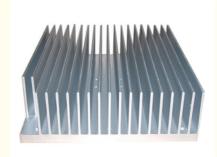
Coated, Powder Spray Coated

• Deep Process: Milling, Drilling, Bending, Cutting

T4, T5, T6, T66 • Temper:

· Highlight: odm aluminum heat sink extrusion,

6063 t4 aluminum heat sink extrusion, 6063 t4 heat sink profiles aluminium



Aluminum Extruded Heat Sink Profiles, Polished Surface

Our Advantages:

- 1. 17+ years experience in providing ONE-STOP customized aluminium extrusion and machining solution; 11+ years of exporting to 40+ countries;
- 2. ISO: 9001:2008, RoHS, SGS, Reach, D&B
- 4. 100% new material
- 5. Competitive prices with short lead-time for both tooling and parts, because we do everything in-house
- 6. Effective and strong technical support (30+ engineers) and excellent sales services .
- 7. Sufficient production capacity (22 extrusion lines; 3+ CNC machines).
- 8. Efficient communication (48-hour quote lead time).

Production Information

Item	China 6063 T5 Indusrty Aluminum Extrusion Heatsink Profiles
Mat erial	Alloy 6063, 6061,6005,6060 or according to customer's choice
Tem per	T4, T5, T6
Surf ace	Anodize (clear, satin, bronze, black, golden, silver, other multicolor), electrophoresis, powder coating, PVDF coating, wood grain painting, etc.
MO Q	1 ton . Usually 12 tons for a 20 feet container; 24 tons for a 40 feet container.
Profi le type	Aluminum Extrusion Heat sink which is use for medical equipment ,LED Heat sink ,CPU Cooler , Led Lamp , Led light , notebook cooler ,and some other filed .
Proc essi ng	Aluminum profile extruding, Precise cutting, Straight rectification, Bending, Drilling, Tapping, Stamping, Pulling, CNC mill, CNC lathe. For precious machining and cutting.
Mou Iding	1. Using our mould, free; 2. Using customer's drawing, opening mould fee need to be paid .
Certi ficat e	ISO14001:2004, ISO9001:2000
Stan dard	Meet the China national standard GB/T6892-2006 and Europe standard EN12020-1,2(2001) and American standard AAMA611-98.
FOB Port	Shanghai, etc.

Technology Supports

Engineering Design.

Quality Standard: China GB, according to the Drawing and the Customer's Details.

Auto CAD.

Order & Payment & Shipment

Opening Time of the new Die: 5-10 days.

Sample: 10-15days. Delivery: 10-30 Days. MOQ: 3 Tons.

Payment Term: 40% T/T in advance and balance 60% against the copy of original B/L.

Price: \$2500/T - \$3500/T, the most competitive price.

Port: Shanghai

Trade Terms: FOB, CIF, EXW, 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

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Alloy	Temper	Tensile	Yield strength	Florigation	
Alloy	Temper	strength	Tield Strength	Liongation	
6062	T5	≥ 160Mpa	≥ 110Mpa	≥ 8%	
6063	T6	≥ 205Mpa	≥ 180Mpa	≥ 8%	

6061 ≥ 265Mpa ≥ 245Mpa ≥ 8%



Competitive Advantage:
We can offer professional Manufacturing and exporting service, OEM/ODM for Metal & Plastic parts in China. All the parts manufactured by CNC Lathe & Milling Machine Center.



Tag: **LED Aluminum Heat Sink** extruded aluminum heat sink

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