



T4 Led Aluminum Heatsink Extrusion Profiles Bright Black Anodized

Our Product Introduction

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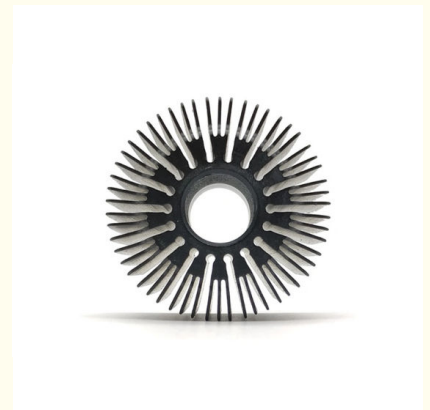
Basic Information

- Place of Origin: China
- Brand Name: MetalPlus
- Certification: CA ,CE
- 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: Aluminum Heatsink
- Alloy: 6063,6061,6005
- Material: Aluminium
- Surface Treatment: Mill Finished,Anodized ,Electrophoretic Coated,Powder Spray Coated
- Deep Process: Milling, Drilling, Bending,Cutting
- Temper: T4, T5, T6 ,T66
- Highlight: **t4 aluminum heatsink extrusion profiles, led aluminum heatsink extrusion profiles, t4 aluminium heatsink extrusion**



Product Description

Bright Black Anodized Aluminum Heat Sink Extrusion Profiles , LED Heat Sink

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
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 Industrty Aluminum Extrusion Heatsink Profiles
Material	Alloy 6063, 6061,6005,6060 or according to customer' s choice
Temper	T4, T5, T6
Surface	Anodize (clear, satin, bronze, black, golden, silver, other multicolor) , electrophoresis, powder coating, PVDF coating, wood grain painting, etc.
MOQ	1 ton . Usually 12 tons for a 20 feet container; 24 tons for a 40 feet container.
Profile 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 .
Processing	Aluminum profile extruding, Precise cutting, Straight rectification, Bending, Drilling, Tapping, Stamping, Pulling, CNC mill, CNC lathe. For precious machining and cutting .
Moulding	1. Using our mould, free; 2. Using customer' s drawing, opening mould fee need to be paid .
Certificate	ISO14001:2004, ISO9001:2000
Standard	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

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



Competitive Advantage:

Good surface treatment performance , beautiful apperance , comfortable and smooth hand feel .
 Stable chemical properties , non-magnetic and recyclable , it is a benign cyclic metal material .
 It is treated by hot and cold processes in the production and has strong corrosion resistance .
 It can be made into light alloy with many metal elements .
 Compared with other mateal materials , it has good plasticity and good productivity .



Tag :

LED Aluminum Heat Sink

extruded aluminum heat sink



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