6000 Series T3-T8 Temper Sandblasting Industrial Fan Blade Aluminum **Extrusion Profile**

Basic Information

· Certification: ISO 300 Minimum Order Quantity: • Price: 2.99



Product Specification

Material: 6063 Aluminum Profile

Tolerance:

. Section Size: Square: ≤ 150*150mm, Rectangle: ≤ 250*50mm, Round: ≤ Ø170mm

 Surface Treatment: Sandblasting Anodized

Silver, Wooden Grain, Brilliant Black, Cream · Color Options:

White, Chocolate Brown, Bronze, Champagne, Golden Yellow

Cutting, Milling, Punching, Bending, Tapping, • Processing:

Drilling, CNC Lathe

• Extrusion Capacity: Maximum Outer Diameter Of 350mm

 Max Extruder Size: 6800 Ton Unit • Max Profile Diameter: 600mm

Anodizing Lines: 6 Production Lines

• Powder Spraying Lines: 4 Lines

• CNC Machining Centers: 12 PRATIC Machining Centers



More Images





Product Description

Sandblasting Aluminum Fan Blade Wholesale Extrusion Profile

Product Specifications

Material	6063 aluminum profile
Processi ng	Aluminium profile extruding, Precious milling, Cutting, Punching, Bending, Tapping, Drilling, CNC lathe etc.
Toleranc e	Length: ±0.2mm, Hole: ±0.05mm
Surface Treatme nt	Powder Coating in RAL Color, Anodizing(AA10/15/20/25), Sandblasting, Brushing, Passivation, Silk screen, Mechanical/Chemical Polishing, Wood grain coated /Wooden transfer, Galvanise,(Nickel/Tin/Chrome/Copper) Plating, PVDF, Matt, etc.
Color Options	Wooden Grain, Aluminium Silver, Brilliant Black, Cream White, Chocolate Brown, Bronze, Champagne, Golden Yellow etc.
Section Size	Square: ≤ 150*150mm Rectangle: ≤ 250*50mm Round: ≤ Ø170mm
Packagi ng	Inner plastic paper/PE paper interleaving each piece; Outer fixed by plywood or pallets with shipping mark; Or as required.
Delivery Time	15-25 days after deposit

Our Manufacturing Advantages

We export the majority of our customized products to the United States and Europe, where our customers have become regulars. Our extensive experience enables us to consistently meet customer requirements.

17+ years experience in Aluminum Extrusion manufacturing

Strong design and production capabilities including Extrusion, CNC machining, Milling, and Turning

Complete metal processing facilities including stamping, laser cutting, CNC bending, and welding

Strict quality control throughout the manufacturing process ensures long-term stability and excellent quality

Technical Support

Design Assistance: We provide CAD drawings and 3D models based on customer requirements, customizing molds to produce aluminum profiles that meet exact specifications.

Design Optimization: Our R&D team analyzes and optimizes customer designs to reduce production costs while improving product performance.

One-Stop Service: Comprehensive production from design to surface treatment, with strict control over raw materials and production accuracy.

Factory Capabilities

Extrusion

44 aluminum extrusion lines capable of producing profiles up to 350mm diameter. Our largest 6800 ton extruder handles industrial profiles up to 600mm diameter for applications including radiators, fan blades, motor enclosures, and solar cell frames.

Anodizing

6 anodizing lines producing uniform oxidation films for enhanced corrosion resistance and hardness. Available in silver, black, gold, champagne, and imitation steel, with custom colors available.

Painting 4 powder spraying lines using Gema Switzerland nozzles and environmentally friendly paints for durable, high-adhesion finishes.	
CNC Machining Advanced equipment including 12 PRATIC machining centers, automatic cutting machines, 30 punching machines (50-100 ton capacity), and bending/milling machines for precise processing of complex profiles up to 6 meters.	
Quality Packaging	
Finished products are carefully packaged with protective interleaving and secured on pallets. Strict warehouse management ensures product integrity.	
Certifications	
Notable Projects	
Soccer City Stadium, Johannesburg: As main aluminum supplier for Africa's largest stadium (94,000 seats), our products contributed to this landmark project.	
Lobster Trailers: Our R&D team optimized designs for this Nordic trailer manufacturer, reducing production costs while improving performance.	

⇒HENTEC Hentec Industry Co.,Ltd



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