



Sandblasting Anodized 6063 Alloy Aluminum Fan Blade with Customized Dimension for Industrial Ceiling Fan

Our Product Introduction

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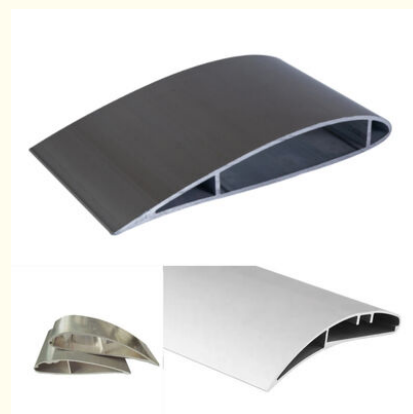
Basic Information

- Certification: ISO
- Minimum Order Quantity: 300
- Price: 2.99

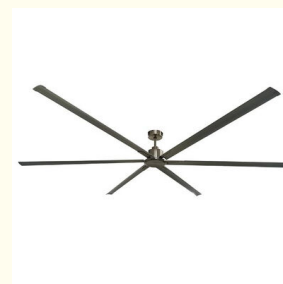
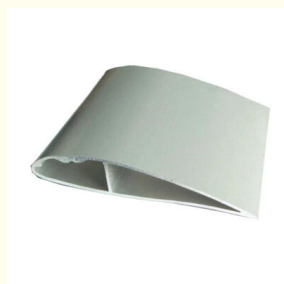


Product Specification

- Model NO.: Aluminum Fan Blade
- Type: Industrial Aluminium Profile
- Shape: Irregular Shape
- Grade: 6000 Series
- Temper: T3-T8
- Alloy: Alloy
- Surface Finishing: Sandblasting Oxidation
- Alloying Ingredient: 6063
- Polished Aluminum Profile: Mechanical Polishing
- Surface Treatment: Sandblasting Anodized
- Color: Silver
- Dimension: Customized
- Processing: Cutting
- Tolerance: $\pm 0.1\text{mm}$
- Section Size: Square: $\leq 150 \times 150\text{mm}$, Rectangle: \leq



More Images



Product Description

Sandblasting Extrusion Polishing Aluminum Fan Blade Profile

High-quality aluminum fan blade profiles designed for industrial ceiling fans, featuring sandblasting, extrusion, and polishing surface treatments for superior performance and durability.

Product Specifications

Material	6063 aluminum profile
Mechanical Processing	Aluminium profile extruding, Precious milling, Cutting, Punching, Bending, Tapping, Drilling, CNC lathe etc.
Surface Treatment	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 Customization	Wooden Grain, Aluminium Silver, Brilliant Black, Cream White, Chocolate Brown, Bronze, Champagne, Golden Yellow etc.
Tolerance	±0.1mm (length ±0.2mm, hole ±0.05mm)
Section Size	Square: ≤ 150*150mm Rectangle: ≤ 250*50mm Round: ≤ Ø170mm
Package	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

Manufacturing Advantages

- Over 17 years of aluminum extrusion manufacturing experience
- Strong design and extrusion capabilities with fast processing speed
- Complete metal processing equipment including CNC machining, milling, turning, laser cutting, bending, and welding
- Rigorous quality control throughout manufacturing process
- Long-term stability and excellent product quality
- Extensive export experience to United States and Europe markets

Technical Support Services

- Custom design services including CAD drawings and 3D models
- Professional R&D team for design analysis and optimization
- One-stop service from product design to final surface treatment
- Raw material composition control and production process precision

Factory Equipment Capabilities

Extrusion

44 aluminum extrusion lines with PLC control systems, capable of producing profiles up to 350mm outer diameter. Largest extruder is 6800 ton unit for industrial profiles up to 600mm diameter.

Anodizing

6 anodizing production lines producing uniform oxidation film thickness and color. Available in silver, black, gold, champagne, imitation steel and custom colors.

Painting

4 powder spraying lines using high-quality Gema Switzerland spray nozzles with safe, environmentally friendly paint.

CNC Machining

12 PRATIC machining centers for profiles up to 6 meters, automatic cutting machines, 30 punching machines, bending machines, and milling equipment.

Packing & Shipping

Quality Certifications

Company History

- 2004 - Recognized brand of building industry material market
- 2006 - ISO9001 certification and product quality surveillance exemption
- 2009 - Advanced company and Jiangsu famous brand certification
- 2012 - Established business relationships with Panasonic and LG
- 2015 - Innovative producer and supplier for European clients
- 2017 - Developed new baseboard heater products
- 2019 - Supplier to world's largest heater manufacturers
- 2023 - Expanding overseas distributor network

Notable Projects

Soccer City Stadium, Johannesburg - Main aluminum supplier for Africa's largest capacity stadium (94,000 seats)

Lobster Trailers - Professional R&D collaboration with Nordic trailer manufacturer

School Desk Project - Aluminum legs supplied for educational furniture



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