Our Product Introduction

HENTEC **Hentec Industry Co.,Ltd** aluminumextrusion-profiles.com

Customized Dimension Irregular Shape Industrial Fan Blade for Warehouse Cooling System

Basic Information

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



Product Specification

Material: 6063 Aluminum Profile

Tolerance: ±0.1mm

Square: ≤150*150mm, Rectangle: . Section Size:

≤250*50mm, Round: ≤Ø170mm

 Surface Treatment: Powder Coating, Anodizing, Sandblasting,

Brushing, Passivation, Silk Screen, Mechanical/Chemical Polishing, Wood Grain Coated, Galvanise, Plating, PVDF, Matt

. Color Options: Wooden Grain, Aluminium Silver, Brilliant

Black, Cream White, Chocolate Brown, Bronze, Champagne, Golden Yellow

• Processing: Cutting, Punching, Bending, Tapping,

Drilling, CNC Lathe

. Surface Finishing: Sandblasting Oxidation

• Alloy: 6000 Series T3-T8 • Temper: 6063 • Alloying Ingredient:



More Images









Aluminum Extrusion Profile Fan Blade for Warehouse Cooling System

Product Specifications

Material	6063 aluminum profile
Process ing Method s	Aluminium profile extruding, Precious milling, Cutting, Punching, Bending, Tapping, Drilling, CNC lathe etc.
Toleran ce	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
Package	Inner: plastic paper/PE paper interleaving each piece Outer: fixed by plywood or pallets with shipping mark Custom packaging available
Delivery Time	15-25 days after deposit

Our Manufacturing Advantages

With over 17 years of experience in aluminum extrusion manufacturing, we export customized products primarily to the United States and Europe, building long-term relationships with our clients.

Extensive expertise in aluminum extrusion design and manufacturing

Comprehensive metal processing capabilities including CNC machining, milling, turning, stamping, laser cutting, and welding

Strict quality control throughout the manufacturing process ensures consistent product excellence

Rapid production turnaround without compromising quality

Technical Support

Our full-service approach includes design consultation, mold customization, and complete production processes:

Custom design services including CAD drawings and 3D modeling

Design optimization by our R&D team to reduce costs and enhance performance

End-to-end production from raw material processing to final surface treatment

Precision control of alloy composition and dimensional accuracy

Factory Capabilities

Extrusion

44 aluminum extrusion lines capable of producing profiles up to 350mm diameter, including a 6800-ton extruder for industrial profiles up to 600mm diameter. Our custom mold production and R&D team ensure we can meet complex design requirements.

Anodizing

Painting	
powder spraying lines using G	ema Switzerland nozzles and environmentally friendly paints for durable, high-adhesion finishes.
CNC Machining	
dvanced machining capabilities	including:
12 PRATIC machining center	s for complex profile milling
Wegoma automatic cutting m	achines for precision cutting
30 punching machines (50-10	00 ton capacity)
10 stretch bending machines	for precise angle forming
10 milling machines for varior	us plane machining
Packing & Shipping	
Rigorous packaging procedures before shipment.	with inner protective layers and outer stabilization. Strict warehouse management ensures product integrit
Company Certificatio	ne
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