

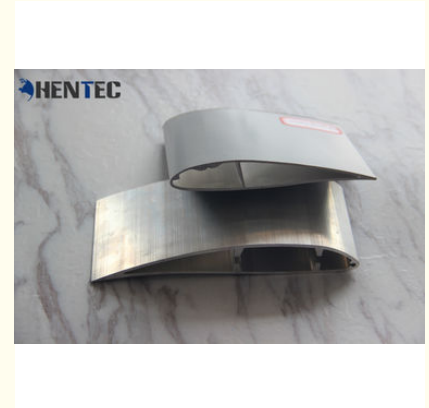


## Replacement Industrial Fan Blade / Industrial Cooling Blade Aluminium Extruded Profiles

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: HENTEC
- Certification: CA ,CE
- Minimum Order Quantity: 500set
- Packaging Details: Ep paper , pallet or wooden case
- Delivery Time: 20days
- Payment Terms: T/T ,L/C
- Supply Ability: 100 000sets each month



### Product Specification

- Product Name: Industrial Fan Blade
- Logo: Print
- Temper: T5, T6 ,T66
- Surface: Silvery Anodized
- Material: Aluminum
- Machining: 1. Milling; 2. Drilling; 3. Bending; 4. Cutting ...
- Highlight: replacement fan blade, palm frond fan blades

for more products please visit us on [aluminumextrusion-profiles.com](http://aluminumextrusion-profiles.com)

## Product Description

### Replacement Industrial Fan Blade / Industrial Cooling Blade Aluminium Extruded Profiles

Our product have been exported to Europe, South Africa, Algeria, Angola, Chile, Egypt, Ethiopia, Libya, Nepal, Nigeria, Philippines, Thailand, Tanzania, South Africa, etc. There are ready moulds for aboved countries, and easy for clients to placed order. On the other hand, you can send us your sample or drawing, we will surely make exactly what you want after discussing with each other.

Our performance is better than the ordinary ones. Excellent metal colors and strong endurance, good performance in heat-resistance, radio resistance, anti-corrosion and anti-cyclone, etc. Since 1993, our factory focus on making quality aluminum profiles and considerate service for each client. We will be your another best choice in life and hope you will never stop enjoying the benefits.

1	Item :	Industrial Cooling Blade
2	Standard:	National GB5237.1-2008
3	Type:	Aluminium Alloy profile
4	Color:	Brown, Silver, White, Black, Gold, Champagne, Blue Or Customized
5	Shape:	Square, Round, Hollow, Oval, Triangle, U-profiles, L-profiles, T-profiles, H-profiles
6	Surface treatment:	Anodizing, Powder coating, Electrophoresis, Wooden finish, Polish etc.
7	Specification:	A. Alloy: 6063, 6060, 6061, 6005 B. State: T4/T5/T6 C. Length: 1m-7m D. Profiles thickness: $\geq 0.8$ mm E. Anodizing thickness: 8-20 $\mu\text{m}$ F. Powder coating thickness: 40-120 $\mu\text{m}$ G. Tensile strength: $\geq 160$ mpa H. Yield strength: $\geq 110$ mpa I. Extensibility: $\geq 8\%$ J. Hardness(HW): $\geq 8$
8	MOQ:	1 Metric Ton
9	Payment Terms:	30% deposit in advance, 70% balance upon B/L copy

### Specifications:

#### 1. Primary Technical Data

##### 1) Chemical composition

##### 2) Mechanical property

Alloy	Temper	Tensile strength	Yield strength	Elongation
6063	T5	$\geq 160\text{Mpa}$	$\geq 110\text{Mpa}$	$\geq 8\%$
	T6	$\geq 205\text{Mpa}$	$\geq 180\text{Mpa}$	$\geq 8\%$
6061	T6	$\geq 265\text{Mpa}$	$\geq 245\text{Mpa}$	$\geq 8\%$

##### 3. Surface Treatment of Sections

(Class)	( $\mu\text{m}$ ), not diminish than		acid-resistant			abrasion resistance
	(Min-average film thickness)	(Min-part film thickness)	CASS		(S)	(f, g / $\mu\text{m}$ )
			(h)	Class		
AA10	10	8	16	$\geq 9$	$\geq 50$	$\geq 300$
AA15	15	12	32	$\geq 9$	$\geq 75$	$\geq 300$
AA20	20	16	56	$\geq 9$	$\geq 100$	$\geq 300$
AA25	25	20	72	$\geq 9$	$\geq 125$	$\geq 300$

### Competitive Advantage:

- 1) High efficient air flow
- 2) Strengthen the air cycle effectively
- 3) Low cost and free maintenance
- 4) Provide cool air flow in summer
- 5) Large application area
- 6) Propeller blades guarantee safety



Products we focus on:

- a). Aluminium profiles for architecture
  - b). Aluminium profile for doors and window
  - c). Aluminium profilet for curtain wall
  - d). Aluminium profiles for louver / shutter
  - e). Aluminium profile for handrail and barrier
  - f). Aluminium profile for decorations
  - g). Aluminum profile with thermal barrier strips
  - h). Aluminium tube and pipe "U"/ "I"/"L"/"O" profile
  - i). Aluminium profile for Kitchen Cabinets
  - j). Aluminum profile for Solar panel frame
  - k). PVDF/heat transfer wooden grain aluminium profile
  - l). Marble color aluminium profile
  - m). CNC machined aluminium profiles
  - n). Customized Anodized, powder coating, electrophoresis, mirror finish, brushed aluminium profiles
- Aluminum aluminium picture frame

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