

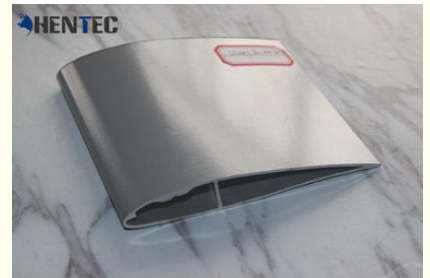


Silvery Color Ceiling Fan Blades Aluminium Extruded Profiles With Cutting / Drilling

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HENTEC ,KUNTAI
- Certification: ROHS
- 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
- Item: Industrial Fan Blade Profile
- Temper: T5, T6
- Surface: Silvery Anodize
- Material: Aluminum
- Machining: 1. Milling; 2. Drilling; 3. Bending; 4. Cutting
- Highlight: replacement fan blade, palm frond fan blades

Product Description

Silvery Color Ceiling Fan Blades Aluminium Extruded Profiles With Cutting / Drilling

Hentec Industry Co., Ltd is one China Manufactory, professional at aluminum extrusion profiles, both semi and final products, such as Aluminum fan blade .

Hentec can design and manufacture custom industrial aluminum extrusion fan blade profile according to your specific performance or design requirements , with our expertise and experience in fan blade profile design, tooling, prototypes, testing, balancing and large scale production.

Our 4500T grade extrusion machine enable us to produce any section within 400*150mm and ϕ 360. Your drawings are definitely welcomed.

Description

1. Description: Industrial / Building construction materials aluminium extrusion profiles aluminium alloy
2. Anodized, Electrophoresis, Powder Coating, Fluorocarbon, Polishing etc. Plenty of surface treatments for your choice.
3. Strict control for surface finish, TQM system to improve the quality of products.
4. First class equipment, accurate mold as well as accurate size.
5. Standard alloy composition.

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

Competitive Advantage:

- 1) Pure 99.7% aluminum materials without any scrap used
- 2) OEM welcome, we can design and cut die to meet customer's special demand
- 3) Wonderful surface treatment, we can meet customers required on surface
- 4) Strictly quality control process assured higher quality.
- 5) Hard alloy longer life span
- 6) Packing safety and convenient.



Tag :

ceiling fan blades

,Aluminum fan blades

axial fan blade

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