



## Customed Solar Panel Aluminum Frame / Aluminium Ground Mounted Solar Panel Frames

Our Product Introduction

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

### Basic Information

- Place of Origin: China
- Brand Name: HT
- Certification: CA ,CE
- Minimum Order Quantity: 1 ton
- Packaging Details: Packed with EP ,Carton ,Pallet or wooden case
- Delivery Time: 20days
- Payment Terms: T/T ,L/C
- Supply Ability: 3000tons each month



### Product Specification

- Product Name: Aluminum Solar Panel Frame
- Alloy: 6063,6061,6005,6060
- Material: Aluminum
- Surface Treatment: Mill Finished,Anodized ,Electrophoretic Coated,Powder Spray Coated
- Deep Process: Milling, Drilling, Bending,Cutting
- Temper: T5,T6
- Highlight: **aluminium solar panel frame, solar panel aluminum frame**



### More Images



## Product Description

[Solar Panel Frame.pdf](#)

### High Quality Customed Solar Panel Frame With ISO9001 Certifica

Hentec Industry is one of the largest Aluminium Extrusion Manufacturers with 15 years of experience experience .

We Supply quality Solar Panel Frames to a number of the world's leading companies.

We are cooperating with SHARP , BOSCH , PANASONIC , AKCOME...



We Supply The Quality Aluminum Solar Panel Frame

### Product Specification

Item	Customed Solar Panel Aluminum Frame / Aluminium Ground Mounted Solar Panel Frames
Material	Aluminium 6000 series alloy, such as 6061, 6063, 6082 etc.
Temper	T4, T5, T6
Thickness	General profile thickness:0.8-5.0mm; Anodized protection thickness: 8-25um; Powder coating color thickness: 40-120um.
Size	3m-6m per piece, or customized.
Shape	Square, flat, round, hollow, oval, triangle, U-profile, L-profile, T-profile, H-profile, customized available.
Surface Treatment	Mill-finish, anodized, powder coated, electrophoresis, wood grain, timber, PVDF paint, polishing, brushed.
Color	Silver, champagne, black, bronze, gold, white or customized
Deep Process	CNC, drilling, milling, cutting, tapping, welding, bending, assembling.
MOQ	500 kgs for each item, usually 13-15 tons for a 20GP, 25-28 tons for a 40HQ.
Production Capacity	2400-3000 Metric tons monthly.
Brand Name	Hentec
Certificates and Standard	1) ISO9001-2008/ISO 9001:2008; 2) CQM CERTIFICATES; 3) SGS, CE, BV, JIS, AS, NZS...
Guarantee	Surface color can be stable for 10-20 years indoor using.
Packing Details	Inside: pack with plastic protective film to protect each piece. Outside: wrap to bundle by waterproof craft paper or EPE film, or customized
Delivery time	Die developing and sample testing: 12-18 days . Mass production: 25-30 days after confirming sample by buyer.
FOB Port	Shanghai
Payment Terms	T/T 30% for deposit, balance before delivery.

#### Description:

**Material:** Aluminium alloy 6063, 6061, 6060, 6005

**Temper:** T5, T6.

**Standard :** European standard , CHINA GB.

**Surface treatment :** Anodize , Electrophosis , or according to customer's special request .

**Joint Method:** 1) Corner Joint 2) screw joint

We will install the Corker Key to two short side , it will be very easy to install after you receive the goods .

**Package:** Our packing suitable for sea shipment and air shipment . We use shrink to pack each profile , and then packed with carton and wooden case .

**Capacity:** 500 000 sets per month

**Our solar panel frame has the following characteristics:**

- (1) We have the mature processing technology, our solar frame can adapt to a variety of environmental, with good weather resistance.
- (2) Mature surface treatment technic , the surface of our frame is zero-defected , our solar panel frame has good wear resistance, corrosion resistance. So our solar panels with more than 30 years life .
- (3) We have customized products for SHARP, East-China and many other international companies, we have the experience to provide you what you need .

**-----Australian Standard:**

AS 1170.0-2002 Structural Design Action Part 0: General Principle.AS 1170.0-2002 Structural Design Action Part 2: Wind Action.

AS 3566.1-2002 Self-drilling screws for the building and construction.

AS 3566.2-2002 Part 2:Corrosion resistance requirements.

AS 4600-2005 Cold formed Steel Structures.

ISO 3506:1-2009 Mechanical Properties of Corrosion-Resistance Stainless Steel Fastener.

**-----European Standard:**

BSEN 1990:2002+A1:2005

Eurocode-Basis of structural design.

BSEN 1991-1-3:2003.

Eurocode 1-Actions on structures-Part 1-2:General actions-Snow loads.

BSEN 1991-1-4:2005.

Eurocode 1:Actions on structures-Part 1-2:General actions-Wind actions.

**Hentec owns 44 extrusion production line introduced from Taiwan .**



**Hentec has 6 units aluminum oxide surface treatment production line .**



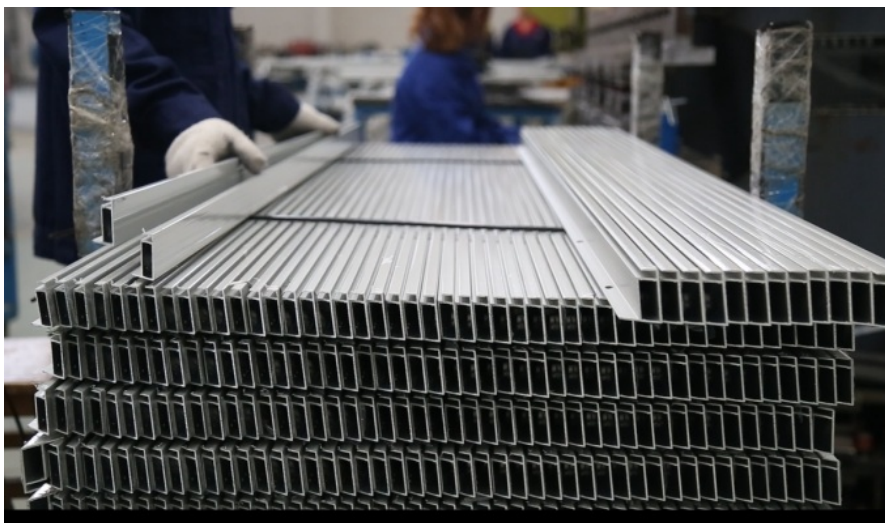
**Powder Sparying Workshop**



**Our Machining Workshorp**







#### Our Casting Workshop



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