



T-Feeet Solar Roof Mounting Systems AS / NZS1170 Drilling Steel Polished

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: HT
- Certification: CA , CE
- Application: buildings,commercial,industrial
- Temper: T4, T5, T6 ,T66
- Surface Treatment: Mill Finished,Anodized, etc
- Material: Aluminum
- Alloy: 6063,6061,6005
- Product Name: Aluminum Curtain Wall Profile
- Minimum Order Quantity: 500set



Product Specification

- Highlight: **solar panel roof mounts, aluminum frames for solar panels**

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T-Feet Solar Roof Mounting Systems AS / NZS1170 Drilling Steel Polished

1. Alloy :6063,6061,6005 ,6060,6082 or according to customer' s choice
2. Material:Aluminum
3. Surface Treatment: Mill Finished,Anodized ,Electrophoretic coated,Powder spray coated,Fluorocarbon powder spray coated /PVDF Paint, Drawbench,Steel polished,Wood grain coated /Wooden transfer .
4. Deep process: Milling, Drilling, Bending,Cutting.
5. Color:clear, satin, bronze, black, golden, silver, other multicolor
6. Temper: T4, T5, T6 ,T66

Description:

Hentec Solar roof mounting system refers to a solar panel mounting system suitable for both flat roofs and sloping roofs. With unique aluminum alloy rails, Z-type clamps ,and special rail connection techniques, etc, there is no need for on-site processing anymore. Thus, solar panel installation becomes simple and easy.

To suit needs for different kinds of hooks. Hentec solar roof mounting system comes with different kinds of hooks. For instance, we have stainless steel hooks for tile roofs ,L-type hooks for steel plate roofs and inclined standing lets for flat roofs.

Applications:


1. Hentec solar roof mounting system is convenient and easy to use.
2. Its components come with flexible combination and good compatibility.
3. Large span.
4. According to customer's demands, the mounting bracket can parallel to the roof or for an angle between the roof.
5. We can provide customized solar roof mounting system according to customers' requirements.

Specifications:

Material: 6060-T5 aluminum alloy
Surface treatment methods : silver anodized
Installation site : flat or sloping roofs
Roof material : tile in majority
Installation angle : max.60 degree
Installation height : max .20m
Wind resistance : 60m/s
Snow load :1.4KN each square meter
Solar panel type : frameless or framed
Assembly method : longitudinal or lateral
Solar panel size : The solar roof mounting system is suitable for all types of solar panel .
International standard :AS/NZS1170 ,and more
Supporting rails : aluminum alloy extrusions
Color : natural color
Warranty :10 years



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