



Aluminum Stainless Steel Solar Panel Mounting Bracket For Solar Energy

Basic Information

. Place of Origin: China . Brand Name: **XMKS** CE · Certification:

Model Number: **ALUMINUMG** • Minimum Order Quantity: 100 sets

• Price: consult prices online

consult online Packaging Details:

• Payment Terms: T/T



Product Specification

• Material: Aluminum AL6005-T5 Stainless Steel SUS

AS/NZS 1170 JISC8955-2017 And Other Standard:

International Standards

· Warranty: 10 Years Warranty, 25 Years Service Life

• Foundation: Screw Or Concrete Foundation

. Highlight: Aluminum solar panel mounting bracket,

Stainless Steel solar panel mounting bracket,

AL6005 solar panel brackets

Product Description

Flexible and Easy to Install Aluminum Alloy Mounting Systems for Solar Energy

Product Description:

This aluminum alloy mounting system is designed for durability, flexibility, and easy installation. With a pre-assembled structure, it significantly reduces construction time and labor costs. The high-quality aluminum ensures excellent anti-corrosion performance, providing long service life even in harsh environmental conditions. The system is adaptable to various terrains, such as golf courses and slope grounds, and can be installed on either ground screws or concrete foundations. Its lightweight design makes transportation and installation convenient, allowing for quick deployment on-site.

Features



Pre-assembled

Maximum pre-assembly to ensure quick and easy installation



Optional foundation

Ground screws or concrete foundation



High-quality material

Aluminum structure allows excellent anticorrosion performance and long service



Great flexibility

Great fle xibility for different terrains, such as golf courses and slope ground

Components







R005



R013



R034











Application:

This mounting system is suitable for solar energy projects on diverse terrains, including commercial and residential settings. It is ideal for installations on flat rooftops and open ground spaces where pre-assembled systems can save both time and effort. The system is highly flexible, supporting the efficient production of energy on uneven surfaces, making it an excellent choice for projects requiring customized and durable solutions.

Shipping Methods

Supports global air and sea shipping

If you require more detailed product information or have customized requests, please contact us. Providing efficient service that satisfies our customers is our responsibility.



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willa@fuhaosolar.com



fuhaosolar.com

Rm3810 Baoli E Building Pa Zhou Haizhu district Guangzhou