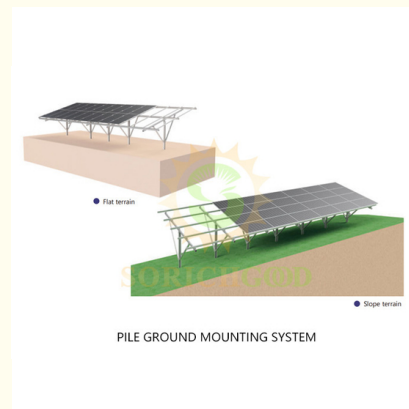




Customizable Aluminum Alloy Mounting Systems For Specific Requirements

Basic Information

- Place of Origin: China
- Brand Name: XMKS
- Certification: CE
- Model Number: PILEG
- Minimum Order Quantity: 100 sets
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



Product Specification

- Material: Aluminum AL6005-T5 And Q235B Carbon Steel
- Tilt Angle: 0-60° Adjustable
- Wind Speed Resistance: Up To 60m/s
- Snow Load Capacity: Up To 1.4kN/m²
- Foundation Options: Screw Or Concrete Foundation
- Warranty: 10 Years Warranty, 25 Years Service Life
- Highlight: **6005 Aluminum Alloy Mounting Systems, T5 Aluminum Alloy Mounting Systems, Q235B Aluminum Alloy Mounting System**

Product Description

Customizable Aluminum Alloy Mounting Systems for Specific Requirements

Product Description:

This advanced ground-mounted solar structure is designed to provide optimal support for solar panels installed on various terrains. Built from high-strength aluminum alloy (AL6005-T5) and Q235B carbon steel, the structure is highly corrosion-resistant and ensures long service life. The pre-assembled components significantly reduce on-site installation time, making it a cost-effective solution for large-scale solar projects. With adjustable fixtures and compatibility with screw or concrete foundations, this product is perfect for flat, uneven, or slope terrains, ensuring maximum solar energy production.

Features



1 Ideal solution
Ideal solution for flat ground, uneven complex terrain and slope conditions



2 Corrosion-resistant
Highly corrosion-resistant aluminum structure and galvanized steel post



3 Saving cost
Highly pre-assembly to save on-site installation time and labor cost



4 Wide applications
Applicable for terrain with 0-60° tilt angle from east-west direction

Adjustable fixture



Connector



Rail



Rail Connector



Pre-assembled



Pillar



Mid Clamp



End Clamp



Rail Clamp



Application:

The system is highly adaptable, with a tilt angle range from 0 to 60° and is designed to withstand harsh environmental conditions such as high wind speeds up to 60m/s and heavy snow loads. It's suitable for diverse terrains, including golf courses, agricultural fields, and uneven landscapes. The galvanized steel post and pre-assembled components allow for flexible installation in east-west or north-south configurations.

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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