

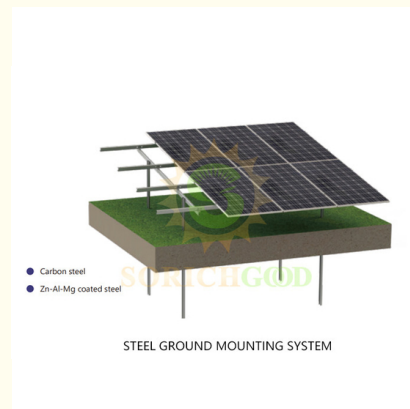


Zinc Aluminum Magnesium Alloy Ground Mounting Solution

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: XMKS
- Certification: CE UL
- Model Number: ZAM
- Minimum Order Quantity: 500 units
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



Product Specification

- Material: Zn-Al-Mg Coated Steel Or Q235B Carbon Steel
- Standard: AS/NZS 1170, JIS C8955-2017, And Other International Standards
- Foundation: Screw Pile Or Concrete Foundation
- Modular Design: Allows For Easy Installation And Expansion
- Applicable Terrain: Suitable For All Soil Types And Terrains
- Highlight: **CE zinc aluminum magnesium alloy, zinc aluminum magnesium alloy CE, CE zinc aluminum magnesium**

Product Description

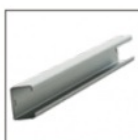
Long-Term Service Life Zine-Aluminum-Magnesium Alloy Ground Mounting Solution



Features

- 1 Economical solution
Most economical ground mounting system
- 2 Competitive price
Made of lower-cost carbon steel & MAC steel
- 3 Suitable for any soil type
Suitable for any soil type, can be installed on even or uneven slopes
- 4 Modular design
Modular design allows for simple and easy installation

Components



Pillar



Beam



Rail



Rail Connector



Connector



Mid Clamp



End Clamp

Product Description

This bracket system is the most economical ground mounting solution, made from low-cost carbon steel and Zn-Al-Mg coated steel for superior corrosion resistance and structural strength. The modular design allows for easy and flexible installation, adaptable to various terrains and soil types, including both flat and uneven slopes. The product meets international standards such as AS/NZS 1170 and JIS C8955-2017, offering reliable support and long-term service life. It is ideal for photovoltaic projects requiring an affordable ground solution.

	Material	Standard	Foundation
Specifications	Zn-Al-Mg coated steel or Q235B carbon steel	AS/NZS 1170 JISC8955-2017 and other international standards.	Screw or Concrete foundation

Application

This bracket system is mainly used for ground-mounted photovoltaic (PV) projects. It is suitable for large-scale solar installations or projects that require a cost-effective mounting solution, capable of supporting various PV modules while adapting to different terrains. Widely applied in

commercial and industrial projects, it excels in ground scenarios requiring flexible deployment.

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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