



Galvanized pre-buried photovoltaic bracket center

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The innovative Wanhos solar rail and D-modules have greatly simplified the installation of PV modules. The System can be installed with a single Hexagon Key and standard tool kits.

Designed to provide an economical and practical mounting solution for large-scale open areas. Pile ground mounting system is the perfect choice for a location with an uneven surface. It scores ...

To enhance their longevity and resistance to corrosion, our brackets undergo advanced surface treatment processes, including hot-dip galvanization and a galvanized aluminum-magnesium ...

C-Steel Ground Mounting System is applicable for PV array system on the open fields. For different foundation solutions, such as concrete with the pre-buried bolt, direct buried and ground screw, the ...

Future Energy Steel offers a wide range of high-quality photovoltaic brackets specifically engineered for modern solar energy systems. Designed for durability and precision, our brackets ensure stability ...

The ground solar bracket installation system is designed to be suitable for solar farms with cement pier bases and ground screw pile bases. Galvanized material photovoltaic bracket material has excellent ...

Our brackets are made of high-quality hot-dip galvanized steel, which has strong corrosion resistance and can maintain long-term stability in harsh weather and environment, especially suitable for humid, ...

The innovative Wanhos solar rail and D-modules have greatly simplified the ...

Our solar brackets include statically-optimized profiles and pre-assembled components. Light and strong aluminum alloy ENAW 6063, lightweight and stress-resistant

We are the OEM order producer for many famous brands in USA and European and other market. Our Factory



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is located in Qingdao, Shandong with about 7000square meters and 60 employees.

Cost effective PV bracket with material hot dip galvanized / Zn-Al-Mg Alloy ensuring the system quality consistence and durable widely using in power station, agriculture, mountainous region... etc.

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