

## Solar photovoltaic bracket galvanized layer

What is solar photovoltaic bracket?

Solar photovoltaic bracket is a special bracket designed for placing, installing and fixing solar panels in solar photovoltaic power generation systems. The general materials are aluminum alloy, carbon steel and stainless steel. The related products of the solar support system are made of carbon steel and stainless steel.

What types of solar photovoltaic brackets are used in China?

At present, the solar photovoltaic brackets commonly used in China are divided into three types: concrete brackets, steel brackets and aluminum alloy brackets. Concrete supports are mainly used in large-scale photovoltaic power stations. Because of their self-weight, they can only be placed in the field and in areas with good foundations.

What is an example of an assembled steel bracket?

The following is an example of an assembled steel bracket. First, high-quality section steel usually has a high-level galvanizing process. According to the requirements of national standards, the average thickness of the galvanized layer should be greater than 50mm, and the minimum thickness should be greater than 45mm.

What are the technical difficulties in assembling section steel brackets?

In short, there are many technical difficulties in the production process of the assembled section steel bracket, which requires metallurgical engineering and technical personnel to overcome technical barriers and further reduce its use cost.

What materials are used in solar stents?

Highly wear-resistant materials are used in the solution to resist wind and snow loads and other corrosive effects. Comprehensive use of aluminum alloy anodic oxidation,ultra-thick hot-dip galvanizing, stainless steel, anti-UV aging and other technical processes to ensure the service life of solar stents and solar tracking.

Usually made of ordinary carbon steel or hot dip galvanized steel. Feature: Solar photovoltaic bracket is with stable performance, mature manufacturing process, high bearing capacity, easy installation, widely used in civil, industrial, solar ...



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