

We have an annual processing capacity of 12000 tons, mainly engaged in deep processing of steel pipes, photovoltaic pre buried piles, production of various types of spiral piles, hot-dip ...

It the utility model is related to building foundation field, more particularly to a kind of adjustable spiral shell for photovoltaic bracket installation Revolve pile.

According to the different materials used in the main force-bearing rod of the PV bracket, it can be divided into aluminium alloy bracket, steel bracket and non-metallic bracket ...

It specializes in the design and production of solar photovoltaic installation structures, including roof installation systems, ground installation systems, tracking systems, BIPV, flexible systems, garages, ...

Our solar brackets includes statically-optimised profiles and pre-assembled components. light and strong aluminium alloy ENAW 6063, lightweight and stress-resistant

Through scientific water diversion design, it solves the problems of corrosion and efficiency reduction caused by water accumulation in traditional photovoltaic systems, while extending the life of the ...

What is a spiral steel pile foundation? The spiral steel pile foundation, also known as the steel anchor, is an increasingly widely used photovoltaic support foundation. It uses hot-dip ...

It consists of hot-dip galvanized steel pipe piles with spiral blades under both the front and rear columns of the photovoltaic brackets. The spiral blades can vary in size, and can be continuous ...

Solution design case by case, most components pre-assembled in factory, no onsite cut and drill request, saving the onsite installation time and cost. Flexibility and Adjustability.

The photovoltaic spiral pile can effectively adapt to a variety of geological conditions due to its unique design. Whether it is a hard rock layer or a soft soil foundation, the photovoltaic spiral pile can ...

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