

Title: Fish Belly Photovoltaic Bracket

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The fish-bellied multi-cable photovoltaic support is large in span, small in occupied area, simple to assemble and low in cost.

This utility model relates to a kind of photovoltaic field, particularly to a kind of fish belly type many ropes photovoltaic bracket.

The present invention relates to a kind of photovoltaic prestressed cable-strut structures, more particularly to a kind of photovoltaic fish-bellied type cable-rod structure.

The utility model relates to a fish belly formula cable wire mounting system for photovoltaic module, including bearing diagonal, stand, crossbeam, vaulting pole, subassembly support cable...

The invention relates to the field of tracking photovoltaic brackets, and specifically to a large-span fish belly type single-layer tracking flexible photovoltaic bracket system.

Flexible brackets are divided into the following types: single-layer cable structure, double-layer cable truss structure, fish-belly cable truss structure, and string structure.

The main function of the fishing light complementary photovoltaic bracket is to erect the supporting structure of photovoltaic panels above the water surface of the fish pond.

The invention provides a fish-bellied multi-cable photovoltaic support, comprising at least a photovoltaic support which comprises two support cables arranged in parallel at intervals and ...

As coastal cities face increasing energy demands, a surprising solution has emerged from combining photovoltaic (PV) bracket technology with marine lighting systems.

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