

Fish belly photovoltaic flexible bracket

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.

As of Q1 2025, the solar industry faces a critical challenge: traditional rigid mounting systems simply can't handle complex landscapes like fish ponds, landfills, or mountainous regions .

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

In the fishery-photovoltaic complementary project, the flexible solar mounting system can meet the sunlight demand for power generation and fishery by controlling the row spacing flexibly.

BEBON specializes in designing and manufacturing photovoltaic bracket products, including tracking brackets, fixed adjustable brackets, fixed brackets, distributed brackets, flexible brackets, etc.

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 ...

3, Flexible bracket. Prestressed steel cable structure is used, with a span of up to 100 meters, suitable for complex terrains such as mountainous areas and fish-light complementarity. The fish belly design ...

The fish-belly cable support system includes diagonal braces, columns, crossbeams, struts, module-supporting steel cables, and cross-fixing steel cables. It features a simple structure ...

This isn't science fiction - it's the reality of fishing pond photovoltaic flexible bracket installation. As the world hooks onto sustainable solutions, combining aquaculture with solar energy has become the ...

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.



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