

In one aspect of the present disclosure, a solar module mounting bracket assembly is provided. The solar module mounting bracket assembly includes a rail configured to support a solar module ...

The utility model discloses a photovoltaic module side bracket. Bracket body, the front end part of the bracket body protrudes; a photovoltaic module mounting hole is formed in the protruding position; the ...

A flexible photovoltaic bracket includes a number of upright columns, a number of cross beams, a load-bearing rope and a module fastener. The cross beam is correspondingly arranged on a top of the ...

The photovoltaic assembly support system is configured to support a photovoltaic assembly body. The photovoltaic assembly support system includes a support body, multiple lower ...

The present application relates to a bracket system for a photovoltaic module. The bracket system of the photovoltaic module mainly comprises a bracket body, lower connecting members...

The photovoltaic assembly support system mainly includes a support body, a lower connecting member and an upper connecting member. Multiple lower connecting members are provided, and are ...

A module bracket (10) for supporting two adjacent photovoltaic modules (30) in a photovoltaic support (20). Each photovoltaic module (30) is provided with a mounting hole (301). The...

U.S. patent number 10,673,374 [Application Number 16/359,683] was granted by the patent office on 2020-06-02 for solar panel module mounting bracket. This patent grant is currently assigned to ...

The invention relates to a bracket for mounting a photovoltaic module to a support structure.

Brackets for photovoltaic ("PV") modules are described. In one embodiment, a saddle bracket has a mounting surface to support one or more PV modules over a tube, a gusset coupled to ...

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