

Utility Model Patent for Photovoltaic Bracket



Overview

The utility model mainly aims to provide a photovoltaic bracket, which aims to solve the problems that the existing photovoltaic bracket is easy to deform and even has invalid function when being loaded by wind and snow in the use process. The utility model comprises a supporting frame, two sleeves and two fixing seats, wherein the. The utility model discloses a photovoltaic module side bracket. In one embodiment, a saddle bracket has a mounting surface to support one or more PV modules over a tube, a gusset coupled to the mounting surface, and a mounting feature coupled to the gusset to couple to the tube. Multiple lower connecting members are provided, and are arranged on the support body.

Utility Model Patent for Photovoltaic Bracket



210405155 Bracket for photovoltaic support system

The utility model discloses a bracket for a photovoltaic support system. Mounting plate, a connecting guide rail screw through hole is formed in the center of the mounting plate; the connecting guiderail ...

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U.S. Patent for Monolithic bracket for flat roof mounted photovoltaic

The bracket can be manufactured by stamping at least two identical sections of metal from the sheet and then bending-up each section on its remaining uncut fourth side into a near ...



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What is the patent for photovoltaic bracket water tank

A solar photovoltaic water heating system is disclosed having a photovoltaic solar panel array, a storage tank containing water to be heated, a resistance heating element

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Solar photovoltaic panel bracket

The utility model belongs to the technical field of solar photovoltaic, and particularly relates to a solar photovoltaic panel bracket.

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RS485
Communication between battery and inverters
Baud rate:9600bps.

RS485 Interface
Communication between parallel packs or BMS and PC
Baud rate:9600bps.

BRACKET SYSTEM FOR PHOTOVOLTAIC MODULE

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 ...

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204231267 Solar energy photovoltaic bracket

The utility model discloses a solar energy photovoltaic bracket which comprises a plurality of main beams in tilted arrangement. The plurality of main beams are in parallel and alternate arrangement in ...

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Bracket for photovoltaic modules (Patent) , DOE Patents

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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The utility model mainly aims to provide a photovoltaic bracket, which aims to solve the problems that the existing photovoltaic bracket is easy to deform and even has invalid function

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209571980 Photovoltaic module side bracket

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 ...

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Abstract The utility model discloses a photovoltaic bracket, belongs to the field of photovoltaic brackets, and solves the problem that the existing photovoltaic

bracket cannot be

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