

Foreign photovoltaic bracket patent structure



Overview

The bracket comprises a photovoltaic panel supporting frame and a plurality of lower supporting frames, wherein each lower supporting frame has a base, a first upright column, a second upright column and a diagonal brace; each first upright column comprises an upper upright column.

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FLEXIBLE PHOTOVOLTAIC TRACKING BRACKET WITH

An object of the present disclosure is to provide a flexible photovoltaic tracking bracket in which a photovoltaic module is not easily twisted, thereby effectively improving the structural stability and



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

BRACKET SYSTEM FOR PHOTOVOLTAIC MODULE

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





[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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[U.S. Patent for Flexible photovoltaic bracket with improved module](#)

An object of the present disclosure is to provide a flexible photovoltaic bracket, which has beneficial effects of being easy to install, stable and reliable, and avoiding tearing of a photovoltaic module.



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