

The present invention provides a photovoltaic support assembly comprising a vertical beam and a photovoltaic frame. A notch is arranged in the upper portion of the vertical beam.

A timeline of key events for this patent application, including priority claims, publications, legal status, reassignments, and litigation. Google has not performed a legal analysis and makes no...

The fixing assembly forms an integral connection with the flexible bracket of the photovoltaic module, when the flexible bracket of the photovoltaic module vibrates due to external influences, it is easy to ...

The photovoltaic assembly is typically mounted on a support system to allow the support system to support the photovoltaic assembly, so as to enable the photovoltaic assembly to be at a certain ...

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 ...

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 present invention relates to technical field of photovoltaic power generation, in particular it relates to a kind of photovoltaic bracket that may be disposed at container top.

In one or more arrangements a system, method, and bracket assembly for installing photovoltaic panels is presented. The system includes one or more photovoltaic panels and a support...

Invention is credited to Andrew Brian Dick, Ridhvik Gopal, Brian James Wildes. A support assembly for mounting photovoltaic modules on a support surface and a mounting system including the same are ...

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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