

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 ...

Abstract 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 ...

The referenced patent application describes a solar panel foundation system 101 that includes a bracket, braces, and members 103, which can serve as a basis for the enhancements ...

This application claims priority to U.S. Provisional Patent Application No. 63/225,741, filed on Jul. 26, 2021, entitled "BRACKET ASSEMBLY FOR SOLAR PANELS," the entire disclosure of...

The solar bracket with a damping mechanism provided by the present invention is equipped with a rotating assembly between the rotating component of the bracket structure and the damping ...

In addition to supporting heavy solar arrays and the associated natural forces, solar tracking equipment must also be able to move the solar array so it tracks the sun.

A mounting bracket for a solar panel foundation system is disclosed. The mounting bracket can include a top panel having a first side panel and a second side panel extending therefrom.

WO2025208935 - ADJUSTABLE SOLAR BRACKET. A photovoltaic (PV) support structure is configured to support a PV array of PV panels. The PV support structure includes a ...

[0001] The present disclosure claims priority to Chi-nese Patent Application No. 202210312948.5, filed with the China National Intellectual Property Administration (CNIPA) on Mar. 28, 2022, the disclosure ...

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...

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