

Title: Photovoltaic bracket patent reflective

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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 ...

When the module bracket (10) supports two adjacent photovoltaic modules (30) in the photovoltaic support (20), the photovoltaic modules (30) can be prevented from falling off.

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.

As a supporting structure of an entire photovoltaic power generation system, a photovoltaic support bracket plays an important role in determining the stability, durability, and power ...

(12) United States Patent Gonsiorawski (54) PHOTOVOLTAIC MODULE WITH LIGHT REFLECTING BACKSKIN (76) Inventor: Ronald C. Gonsiorawski, 18 Bradley Rd., Danvers, MA (US) 01923

How-ever, currently known ballast brackets are not versatile or multipurpose, as they are not adaptable to different ballast models. Furthermore, currently known brackets do not allow immediate and ...

The present invention relates to a photovoltaic panel bracket of an inclined single-axis multi-slewing driver and a mounting method therefor. The photovoltaic panel bracket comprises a first frame, a ...

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.

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