

Title: Photovoltaic bracket patent restrictions

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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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In the solar photovoltaic power generation system, in order to improve the power generation efficiency, the photovoltaic array usually needs to face the sun to obtain the maximum ...

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 ...

Due to site conditions of different scenarios, requirements for spans of flexible brackets configured to carry photovoltaic modules are also constantly increasing.

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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 ...

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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