

Title: Photovoltaic pile bracket patent

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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 ...

A pile pile corresponds to two fasteners in one of the embodiments, and the fastener is arranged in institute It states in pile pile, and both ends are fixedly connected with the vertical...

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 ...

Moreover, the photovoltaic bracket device adopts a stability principle of a triangle, has the advantages of less used structure members, adapters and standard members, more stable structure ...

The utility model relates to the technical field of photovoltaic panel installation, in particular to a photovoltaic bracket pile foundation for a silt region.

The utility model aims to provide a multi-vertical pile photovoltaic bracket so as to solve the problems in the background technology.

The invention discloses a pile type photovoltaic supporting frame system which comprises beams, a track fixedly connected with a solar panel, a pillar, a connection rod and a fastening clamping ring ...

A tracking type flexible photovoltaic bracket is provided, including photovoltaic assemblies, pillars, a driving member, direction-changing mechanisms, and two pulling ropes. Each ...

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