



Invention patent photovoltaic bracket





Overview

patent number 8,757,567 [Application Number 12/772,756] was granted by the patent office on 2014-06-24 for bracket for photovoltaic modules. This patent grant is currently assigned to SunPower Corporation. The invention discloses a photovoltaic bracket. The bracket comprises a photovoltaic panel supporting frame and a plurality of lower supporting frames, wherein each lower supporting frame has a base, a first upright column, a second upright column and a diagonal brace; each first upright column. U. The bracket includes a ballast tray for holding one or more ballast blocks, and includes a plurality of monolithic support legs that are disposed at acute angles from a plane of the ballast tray and that are. (3, 12, 13) configured to be fixed to them and for creating fixing points to fix the frame (21) of a photovoltaic panel having a short side L1 and a long side L2 on a flat surface; wherein said multipurpose bracket (1) has a rectangular shape and is provided with at least one slot (1a) and at least. 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 mounting surface, and a mounting feature coupled to the gusset to couple to the tube.



Invention patent photovoltaic bracket



[Bracket for photovoltaic modules \(Patent\) _DOE Patents](#)

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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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.



Photovoltaic bracket patent invention list

The present invention relates to a bracket used to fix photovoltaic panels in horizontal position on the roof, characterised in that it can be universally used on roofs made with flat surface and

[U.S. Patent for Monolithic bracket for flat roof mounted photovoltaic](#)

FIG. 14 shows a side elevational view of a second and third embodiment of an integral, monolithic mounting bracket ("Ridge" and "Valley"), holding a series of PV modules in an East-West ...



Foldable photovoltaic bracket

The foldable photovoltaic bracket has small occupied area and convenient disassembly and assembly, can block rain and snow, and reduces the damage rate of a photovoltaic panel.



[Flexible photovoltaic bracket suitable for complex terrain](#)

The invention relates to the technical field of brackets, in particular to a flexible photovoltaic bracket suitable for complex terrains.



[Bracket for photovoltaic modules Patent Grant Ciasulli, et al. June 24](#)

U.S. patent number 8,757,567 [Application Number 12/772,756] was granted by the patent office on 2014-06-24 for bracket for photovoltaic modules. This patent grant is currently ...



[SOEASY Expands Portfolio: National](#)



Invention Patent Granted for ...

SOEASY's patented solar mounting system offers adjustable, easy-to-install solar brackets. This innovative solar racking solution reduces costs for commercial and utility PV projects.

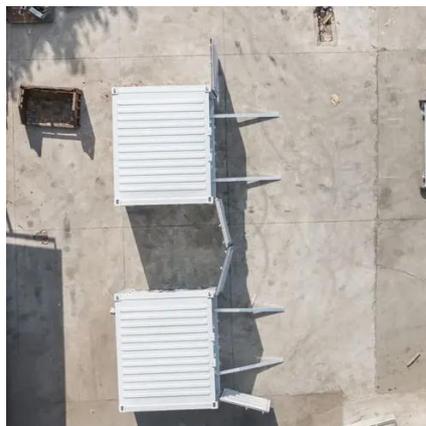


US Patent Application for UNIVERSAL FIXING BRACKET FOR ...

The present invention relates to a bracket used to fix photovoltaic panels in horizontal position on the roof, characterised in that it can be universally used on roofs made with flat surface and roofs made ...

MOUNTING SYSTEM FOR PHOTOVOLTAIC PANELS ...

[0002] In particular, the present invention relates to a mounting system comprising a bracket of the type used for installing a photovoltaic panel on a ballast-type sup-port.





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