



# Soft photovoltaic bracket assembly installation diagram

Can a racking system be used to ground a PV module?

This racking system may be used to ground and/or mount a PV module complying with UL 1703 only when the specific module has been evaluated for grounding and/or mounting in compliance with the included instructions. The system is a non-separately derived system.

Can a photovoltaic system be installed on a UL 2703 certified roof?

A photovoltaic system composed of UL 1703 certified modules mounted on a UL 2703 certified mounting system should be evaluated in combination with roof coverings in accordance with UL 1703 standard, with respect to meeting the same fire classification as the roof assembly.

How do I install a solar stack module?

Insert the middle clamps and tighten them. Insert the end clamps laterally in the pedestal. The end clamps are attached and then tightened at the height of the module frame. Modules should be installed to the Solar Stack pedestals with the manufacturer approved middle/end clamps.

How do you mount a PV module?

Mounting rails run perpendicularly to the long frame side. Bolting on the long frame side using four mounting holes. Mounting rails run perpendicularly to the long frame side. Do not make modifications to any components of the PV module (diode, junction box, plug connectors or others).

Can Canadian solar modules be mounted on a single axis tracker?

Canadian Solar Inc. modules can be mounted on single-axis trackers using center clamps or mounting holes as described below. All the requirements of the standard module installation manual and specific tracker detailed installation instructions should apply.

How do I connect a solar stack module to a pedestal?

Modules should be bonded to the Solar Stack pedestals with the manufacturer approved middle/end clamps. Grounding hardware (as a part of the module clamps) forms secure electrical bonds with both the module and the pedestal, resulting in many parallel grounding paths throughout the system.

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