



Photovoltaic bracket bolt assembly drawing

What is a power rail PV module mounting system?

The PV module mounting system engineered to reduce installation costs and provide maximum strength for parallel-to-roof, tilt up, or open structure mounting applications. The POWER RAIL mounting system is designed with the professional PV solar installer in mind.

What is the Sun approach angle for a ballasted roof mount?

The sun approach angle of the Ballasted Roof Mount system varies depending upon the amount of ballast required for your installation and whether or not Wind Deflectors are utilized. The sun approach angle for most installations will be 17 degrees. The row spacing for this system is 21.97 inches (module to module).

What is a seismic anchor & microinverter bracket?

Seismic Anchor: Secures the Ballast Tray directly to the building structure through roofing material and/or decking. Provides seismic lateral stability for module array. Microinverter Bracket: Attaches to Ballast Tray and secures microinverter. Works with Enphase, SolarEdge and DirectGrid microinverters.

What materials are used for mounting base brackets?

Mounting base brackets are fabricated from Series 6000 structural marine grade aluminum. 5/16" hardware included. "L" Feet are fabricated from high-strength 3/16" aluminum and include a vertical slot for adjusting to irregular surfaces. 5/16" coated hardware included. "L" Feet are fabricated from high-strength 3/16" aluminum.

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