

What is a rail racking system?

The QRail Series is an innovative rooftop racking system featuring QClick and QSplice technology that simplifies and speeds installation. QRail seamlessly combines with QuickMount waterproof mounts to provide a complete, fully integrated racking and mounting solution for installing solar PV modules on any roof.

Does rail have electrical bonding?

Electrical bonding is fully integrated into every system component. QRail also comes with QDesign, a free online tool to enable quick and easy design of solar array configurations, generate complete engineering reports and calculate a precise bill of material for all the mounting, racking and accessories needed for a complete solar array.

Which solar modules are compatible with rail?

QRail is compatible with virtually all modules and works on a range of pitched roof surfaces. Solar modules can be mounted in portrait or landscape orientation in standard or shared-rail configurations. Aluminum QRails are available in two sizes to match all climate conditions: Standard and Light.

Is rail UL 2703 compliant?

QRail is engineered for optimal structural performance. The system is certified to UL 2703, is fully code compliant and backed by a 25-year warranty. QRail is available in Light and Standard versions to match all geographic locations. QRail is compatible with virtually all modules and works on a range of pitched roof surfaces.



Photovoltaic panel rail briquetting manufacturer

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