



Solar panel mounting racks supplier

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XR TILT MOUNT RAIL SYSTEMS

DOCUMENTS & CERT LETTERS

Navigate the world of residential solar. Atlas is the ultimate guide and resource. Streamline your operations and provide greater support to your entire crew.

Atlas will guide you through each project phase ? including proposal, financing, design, and permit. Save projects, download bills of material, invite others to share your workspace, and send orders to distributors.

Our on-demand training courses are developed by a team of solar professionals who have trained hundreds of installers on Pitched Roof Comp, Tile, and Ground Mount. Many courses also provide NABCEP CE’s.

Whether you're new to solar, training your crew, or refreshing your credentials, the Installer Certification Program was built for you.

Speak with an account manager about your project or IronRidge products.

Speak with a technical support representative about your project.

The QuickMount HUG(TM) and BUG(TM) attachments--that use our UltraGrip seal technology--are listed to UL 2703A, a new standard by UL for Flashing Devices and Systems for Rooftop-Mounted Photovoltaics. The BUG(TM) Conduit Mount is also listed to UL 2239 for supporting conduit.

The requirements of UL 2703A cover flashing materials, devices, and systems intended to provide resistance to water penetration to the interior of the building, in situations where photovoltaic rack mounting systems penetrate roof covering systems. These products are intended to be installed in accordance with either the International Building Code (IBC) or the International Residential Code (IRC), and the installation instructions.

These requirements do not address the ability of flashing materials, devices, and systems to withstand the structural wind forces of tornados, cyclones, or hurricanes. These requirements also do not cover: performance during exposure to fire, structural attachments for the rack mounting system, structural performance of roof attachments for above roof mounting of photovoltaic (PV) modules and panels, and the mechanical and structural requirements of the IBC or IRC.



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If you want to try a permit pack for free, use the promo code "FREE_PACK_2023".

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