



XR Ground Mount System SunWatts

How does the ironridge® ground mount system work?

The IronRidge® Ground Mount System combines our XR100® or XR1000®; Rails with locally-sourced steel pipes or mechanical tubing,to create a cost-effective structure capable of handling any site or terrain challenge. Installation is simple with only a few structural components and no drilling,welding,or heavy machinery required.

What is a flush mount solar panel?

Flush mounts consists of a panel rail set,four slotted L-brackets mount to any flat surface allowing pre-assembly of PV panel onto rails then onto pre-located mounting feet,all fasteners and thread locking compound. UniRac GFT ground mounts Shop from hundreds of ground mounts for solar panel systems.

What is included in a solar panel mounting kit?

The kit includes all the solar mounting hardware needed to install the system (steel posts,rails,... Top-of-Pole solar panel mounts TPM10-G are designed for maximum strength and ease of installation. Their racks are module-specific and not universal,which helps to reduce the number of parts. This simplifies assembly and minimizes assembly errors.

What is a surturf ground mount?

SurTurf Ground Mount is ideal for solar installers looking for a low cost high performance system that can accommodate a wide variety of soil conditions. No drilling is required to attach the aluminum rails to the horizontal pipe. The innovative swivel pipe cap kit can accommodate terrains up to 27% slope east-west and 120% slope north-south.

What are XR rails?

XR Rails are the backbone of the solar array. Their unique curved profile increases structural strength and spanning capability,allowing for fewer roof penetrations and more cost-effective system designs. XR Rail are available in three targeted sizes: XR10,XR100 &XR1000. Each size supports specific design loads,while minimizing material costs.

Which XR rail sizes are available?

XR Rail are available in three targeted sizes: XR10,XR100 &XR1000. Each size supports specific design loads,while minimizing material costs. Depending on your location,there is an XR Rail to match. All XR Rails are made of marine-grade aluminum alloy,then protected with an anodized finish.



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