



Aluminum Ground Mount

What is aluminum ground mount?

Aluminum ground mount, optimized for lightweight, quick and efficient installation with flexible on engineering upon site conditions. Optional on foundation by ground screw or concrete. Maximize pre-assembled before shipment. Technical features: Product name: Standard ground mounting system; Application: Flat concrete roof, open terrain;

What is a ground mount system?

The Ground Mount System uses either schedule-40 steel pipe or mechanical tubing (e.g. Allied Flo-Coat, Gatorshield, Gatorshield Plus) as the primary structural element. Locally-sourced steel pipe and mechanical tubing minimizes materials and shipping costs, while increasing the speed and flexibility of construction.

What are the advantages of a ground mount?

The designed with ground screw result in fast, easy and cost efficient installation. Aluminum ground mount, optimized for lightweight, quick and efficient installation with flexible on engineering upon site conditions. Optional on foundation by ground screw or concrete. Maximize pre-assembled before shipment.

What is a multi-panel roof-ground mount?

Find ground mounts for one panel or unlimited panels in all configurations. Multi-panel roof-ground mounts are made of heavy duty aluminum rails and feature various rail lengths with a universal slotted pattern to allow a variety of solar panels to be adapted to a single mount specified by length.

What is the ironridge ground mount system?

Strength meets flexibility. The IronRidge Ground Mount System combines our XR1000 Rails with locally-sourced steel pipes or mechanical tubing, to create a cost-effective structure capable of handling any site or terrain challenge.

What are adjustable mounts?

Adjustable mounts consists of a panel rail set (channels) four L-brackets to mount to any flat surface, telescoping adjustable tilt legs from 25 to 55 degrees, fasteners and thread locking compound.

Built to last using high-quality aluminum and stainless steel alloys, the EG4 solar panel ground mount will stand firm even in winds up to 105 mph. EG4's attention to quality and customer has produced a cost-effective, low-profile solution ...

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