

Multi-Pole Mount G2 (MPM-G2)

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **Multi-Pole Mount G2 (MPM-G2)** is designed to install quickly and provide a secure mounting structure for PV modules on a single row of vertical pipe. The module specific design reduces the number of components and provides for an easier assembly. The MPM-G2 utilizes high strength welded steel components and corrosion resistant hardware for long term reliability. Seasonal adjustability for maximizing production is provided by nine positive locking tilt angle settings.

Features

MAXIMUM STRENGTH - DURABLE DESIGN

- Designs available to withstand 130 MPH wind zones
- MIG welded steel pipe caps and rail brackets with powder coat finish
- 6000 series structural aluminum mounting rails
- Stainless steel module clamps and rack assembly hardware

APPLICATION FLEXIBILITY

- Available in multiple sizes - supporting 2 through 4 modules high
- Designed for 3", 4" or 6" Schedule 40 or 80 vertical steel pipe and 4" x 4" square or 5" x 4" rectangular horizontal steel tube (installer supplied)
- Capable of significant ground clearance
- Adjustable elevation brackets available with multiple positive locking tilt angles (0°, 10°, 20°, 25°, 30°, 35°, 40°, 45°, and 55°)

EASE OF ASSEMBLY

- One row of vertical pipe reduces ground work
- Fast top-clamping module attachment
- Fewer ground penetrations than traditional ground mounts
- Patented RAD™ Twist-In Bolts that lock in place
- 0° tilt setting to ease module installation
- Integrated grounding

OPTIONS / UPGRADES

- Hot dip galvanized finish on steel components
- Anodized or powder coat finish on module rails

Documentation

Sell Sheet

[Multi-Pole Mount - G2](#)

Hardware List Pricing

[Pricing and Selection Guide](#)

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Product Brochure

[Quality Mounting Hardware Solutions for the PV Solar Industry](#)

Application Information

[MPM-G2 Assembly Instructions](#)

Technical Data

[Wire Management Solutions](#)

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