



## PGRM POLE TOP MOUNT



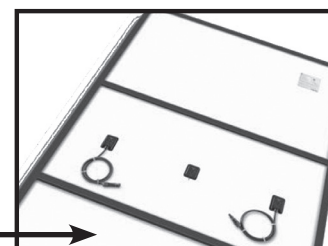
- The PGRM Series Pole Mount can be used to mount up to 6 solar modules with a frame thickness between 1.18" and 2"
- Install up to 92 square feet of modules on a single 4" Schedule 40 pole and up to 130 square feet of modules on two 4" schedule 40 poles
- Suitable for wind speeds up to 115 MPH. For high wind speed areas use 2 vertical poles on mounts with 4 or more modules
- Tilt angle can be adjusted from 0° to 90° and is easily adjusted seasonally
- All sizes can ship by UPS Ground
- Simple one-person installation and adjustment



User supplies 4" schedule 40 steel pipe(s) for vertical pole and a 3" schedule 40 steel pipe for the horizontal beam. Calculation of the required horizontal beam length (L) in inches:

$$L = 5 + (Q \times W) + ((Q-1) \times 1.28) \quad \text{where } Q = \text{module quantity, } W = \text{module width}$$

If you are installing solar modules with rear cross supports, order UNI-PGRM-REC



Part Number	Description
UNI-PGRM/1P1	POLE MOUNT FOR 1 MODULE WITH 1 VERTICAL POLE
UNI-PGRM/2P1	POLE MOUNT FOR 2 MODULES WITH 1 VERTICAL POLE
UNI-PGRM/3P1	POLE MOUNT FOR 3 MODULES WITH 1 VERTICAL POLE
UNI-PGRM/4P1	POLE MOUNT FOR 4 MODULES WITH 1 VERTICAL POLE
UNI-PGRM/5P1	POLE MOUNT FOR 5 MODULES WITH 1 VERTICAL POLE
UNI-PGRM/5P2	POLE MOUNT FOR 5 MODULES WITH 2 VERTICAL POLES
UNI-PGRM/6P1	POLE MOUNT FOR 6 MODULES WITH 1 VERTICAL POLE
UNI-PGRM/6P2	POLE MOUNT FOR 6 MODULES WITH 2 VERTICAL POLES
70-0300-PGM	ADDITIONAL POLE CAP FOR HIGH WIND LOCATIONS
PGRM-MID	SPARE MID CLAMPS - USED BETWEEN EACH MODULES
PGRM-END	SPARE END CLAMPS - FOR END OF ROW
UNI-PGRM-REC	END CLAMP FOR MODULES WITH CROSS BARS IN FRAME