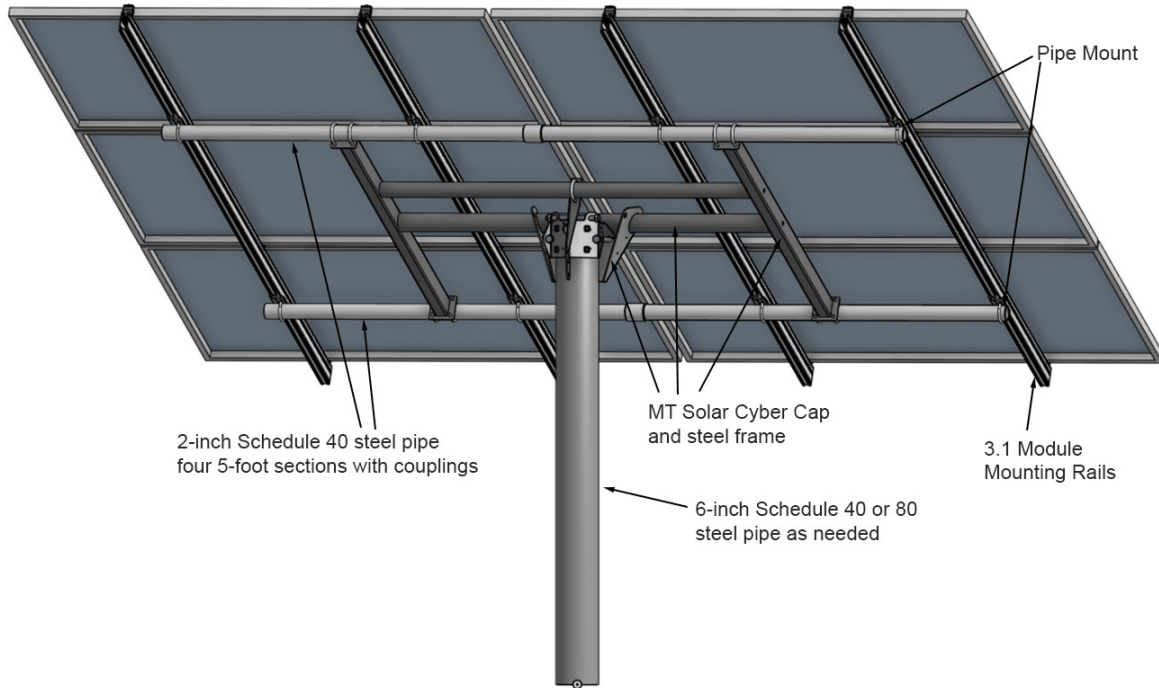




# TTP- 6 & TTP- 6X

## 6 MODULE POLE TOP MOUNT

**Mount 6 modules with a total area of 149 square feet or less on a 6-inch Schedule-40 or schedule-80 pole**



- 132-inch rails per column accommodate 6 modules with widths up to 43 inches
- Mounts on user-supplied 6-inch schedule-40 or schedule 80 steel pipe
- Module clamps fit frames between 30 to 40 mm deep\*
- No complex sizing documents or need to send module data sheets when ordering
- Heavy-Duty Steel structure and Tamarack 3.1 aluminum module mounting rails
- 10° to 60° tilt angle
- UPS Shippable in 4 or 5 boxes
- **Engineered for up to 120 mph wind speed and 100 psf snow load**

\*Deeper module frames can be used by adding 50/50+ mounting clamp sold separately 89907

**Two versions are available:**

**TTP-6X** ships *without* 2-inch Schedule 80 pipe - user must purchase 21-foot locally.. Ships in 4 boxes - 190 lbs.

**TTP-6** includes 2-inch pipe. Ships in 5 boxes. 220 lbs.

Rev. 3

TTP-6 and TTP-6X						
Maximum Snow Load (PSF) for up to 149 sq.ft. module area						
Tilt Angle	ASCE 7-16 Wind Speed at Exposure B					
	90	95	100	105	110	120
0°	40	40	40	40	40	40
5°	40	40	40	40	40	40
10°	40	40	40	40	40	40
15°	40	40	40	40	40	30
20°	50	50	40	40	40	30
25°	50	50	50	40	40	30
30°	60	50	50	50	40	30
35°	70	60	60	50	50	40
40°	80	70	70	60	60	50
45°	90	90	90	80	70	60
50°	100	100	100	100	100	100
55°	100	100	100	100	100	100
60°	100	100	100	100	100	100
65°	100	100	100	100	100	100

The table above shows the maximum snow load for this mount at various wind speed and tilt angles for exposure class B. For exposure class C and D, see our engineering document on our website.

TTP-6