

The high-clearance, tilt-adjustable, USA-made solution for maximizing solar investments.



## HIGH GROUND CLEARANCE

Top-of-pole solar mounts keep the ground beneath accessible and usable. Raising the arrays makes them more productive and better protected.

## SIMPLE TO DESIGN, EASY TO SCALE

More module compatibility for expansive design possibilities, all backed by real-time engineering, so it's easy to configure mounts and plan projects.



## RELIABILITY AND RESILIENCE

A simplified structure and robust design make solar racking easier to install and reliable to use, even in remote, rugged, and challenging sites.

## **ADJUST AND OPTIMIZE**

A broader range of tilt angle adjustability lets you optimize output year-round and boost returns, while keeping maintenance within reach.



#### **DUAL USE OF LAND**

Raise array heights to make groundskeeping easier or design mounts as shade structures for storage, patios, driveways, parking lots.

#### TILT ADJUSTABILITY

Change array tilt angles across 5 to 90 degrees for maximum seasonal output and easy maintenance.

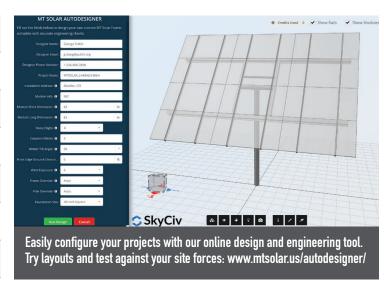
#### **DEPENDABILITY**

Standard to extra heavy-duty designs, specifically engineered to peak wind and snow loads for the location.

### **EFFICIENT PLANNING / PERMITTING**

Fast quotes and design outputs are ready for professional engineering stamps and material estimates. PE stamps available for all 50 states.

Tilt / Adjust	5° - 90°
Module Sizes	any, design based on module size
Module Orientation	Landscape
Array Layout	3, 4 or 5 high in rows
Array Size	1 pole to 5 poles
Steel Pole Sizes	NPS 6 in., 8 in., 10 in.
Foundation	Concrete embedded or driven post





# REDUCE YOUR INSTALLATION TIME & COSTS

- Assemble at Waist Level
- · Wire On The Ground
- Hoist Without Heavy Equipment
- Fast and Safe for Small Teams

#### YOUR PARTNER IN SOLAR INSTALLATIONS

Our team proudly designs, builds, and ships mounts from Charlo, MT. We use high-integrity materials and a high-integrity approach to support solar installers through mount design, project planning, installation, maintenance, and everything in between. We're here to be a partner in your success by helping you get more jobs done quickly, safely, and with the best results.

