



Pole Mounted Arrays from Montana Solar help you maximize production while providing unmatched durability for your investment.



Maximize Output

Mounting on the ground gives you the ability to point your solar modules directly at the sun. You are no longer constrained to the orientation, slope or size of your roof. Get the most out of your array by maximizing efficiency due to increased air flow, snow shedding and optimal tilt.



Dual-Use Of Space

With pole-mounted solar, the space underneath the array is still usable and accessible. The ground clearance provided by MT Solar Pole Mounts allows for mowing, growing crops, parking, shade areas, etc. Ground clearance also protects your solar panels from debris, animals, and vandalism.



Built To Last

Designed and engineered to thrive in heavy snow and high winds, MT Solar pole mounts ensure long-term durability. The mounts are proudly made in the USA with American steel. Trust your solar system to a proven, installer-favorite when it comes to racking.

CONFIGURATIONS AND FEATURES



Single-pole or multi-pole options available.



Profile designed for homeowners association requirements. Engineered for high winds on Florida's coast.



Pole mounts are perfect when roof pitch, orientation or space is less than ideal.



Covered parking options available for 2-10 vehicles per array.



Tilt adjust system allows for seasonal tracking and access for cleaning.



Generate big power when roof lines are less than optimal.