

# SOLAR CARPORT

A DUAL PURPOSE SOLAR STRUCTURE



## CONFIGURATION OPTIONS

Covered Parking	up to 10 vehicles per array
Module Sizes	any, design based on module size
Front Edge Clearance	7 ft. - 20 ft.
Tilt	5° - 30°
Pole Sizes	NPS 6 in., 8 in., 10 in.
Pole Spacing	15 ft., 17 ft., 19.75 ft., 22.5 ft.



## CARPORT FEATURES:

### EASIER CONFIGURATIONS

From 2 to 10 vehicles per array, configuring for your space is handled by our online design tool. Our team is happy assist you with design services.

### PATENTED HOISTING SYSTEM

Install racking and modules at ground level, then raise array to eye level for wiring, and finally to the top of the pole for completion. Chain hoist and lifting bracket required.

### RUGGED DESIGN

Built for high wind and high snow loads when necessary. Use our online calculator to determine pole size and frame duty suitable for your site.

### ENGINEERING ASSISTANCE

Complimentary in-house design help with live engineering checks. Stamped drawings are available for all 50 states at an additional cost.

### TILT ADJUSTMENT

Tilt changes are a snap with our patented hand-crank adjustable tilt mechanism. This makes for easy cleaning or snow removal. Easily tilts from 5-90 degrees while standing on the ground.

### GUTTERS

We recommend contacting a local installer for a seamless gutter.

### PRODUCT WARRANTY

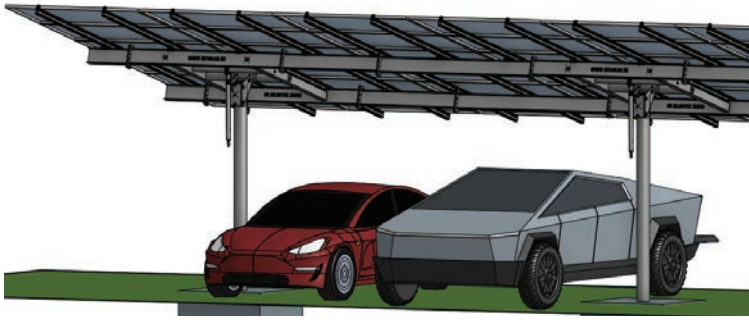
10 years

### MADE IN USA

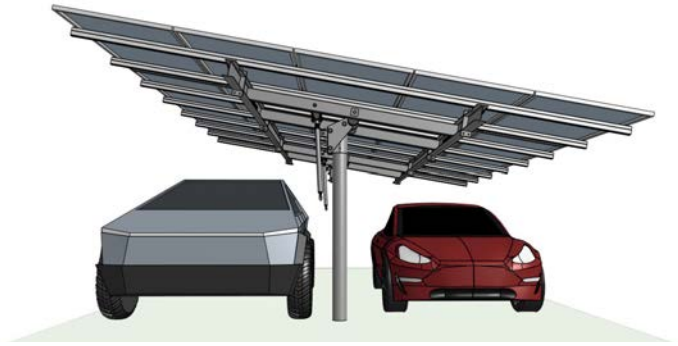
Made in the USA with American Steel. Montana is not only the namesake of our company, it's where we build your mounts.



# SOLAR CARPORT



NORTH / SOUTH PARKING - UP TO 10 VEHICLES



EAST / WEST PARKING - 2 VEHICLES

