



# EcoBeam

## POLE MOUNTS AT A LOWER PRICE POINT

### High-clearance solar within reach for more customers.

The EcoBeam is a new option for reduced racking costs that keeps many core features of MT Solar mounts. Ground-level assembly and hoisting, efficient engineering, and long-term durability are built-in, while select, costly-to-ship components can be sourced closer to the installation site. As our latest solution, it perfectly balances practicality, reliability, and cost-efficiency.



#### ECOBREAM INCLUDES

- H-frame core
- Tilt bracket for 10°, 20°, 25°, 30°, 35°, 40°

#### SOURCE LOCALLY

8" round steel support post  
Steel beams - W8 x 10  
HD Rail package

### Save By Sourcing Locally

Cost efficiency is boosted by sourcing heavy components locally. Fewer shipped parts reduces overall costs, especially freight.

## Stock & Save Up to 50%

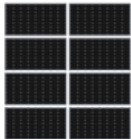
# EcoBeam

**Stock Them Today. Configure Tomorrow.**

## SINGLE POLE ARRAYS (~20 FT BEAMS)



8 Module



9 Module



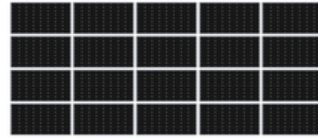
12 Module



## TWO POLE ARRAYS (~40 FT BEAMS)



20 Module



24 Module



The modularity of the Ecobeam allows for many array sizes by stocking a few basic components. Possible array layouts are dependent on module sizes. Single pole designs use ~20 ft. beams while two pole designs use ~40 ft. beams to connect them. The use of heavy duty beams and an 8" support pole open endless possibilities. Site-specific engineering is available on demand.

## Same MT Solar Durability & Ease of Install

Includes our patented, labor-saving hoisting system. Assemble the array on the ground and hoist to final height.

## Stockable. Scalable. Profitable.

Start projects faster with standardized kits that allow you to move from one project to the next.

Volume discounts help you increase your profitability.

**Call 1-844-687-6527**  
To Ask About Volume Pricing