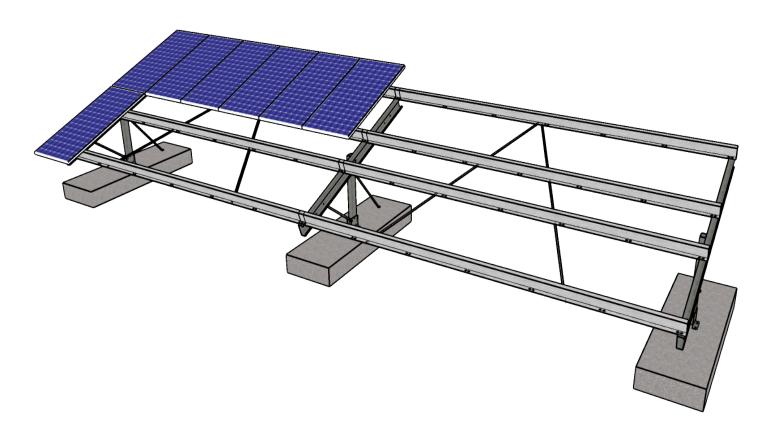


# Ballasted Solar Mounts - Simple & Efficient

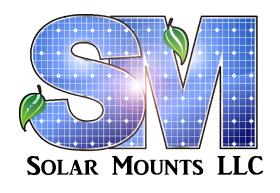
Utility scale ballasted racking with reduced components and minimal installation time. Over a decade of proven reliability and a 25 year warranty to serve the lifetime of your solar array.



### The features of our BALLASTED MOUNTS

Featuring fewest components and hardware connections in the market with high flexibility for rough & variable terrain. The panel attachments feature UL 2703 & 467 grounding top-clamps and can sustain up to 150 MPH windload & 60 PSF snow load

Call for immediate estimates & layout design assistance from one of our professional sales team.







# TECHNICAL INFORMATION

**Add Section** 

#### **Start Section**



#### Features and benefits

- 3 Components & Minimal Hardware
- Pre-Punched tilt angles in truss
- UL 467 & 2703 grounding clamps
- Slide in purlins for ease of installation
- Minimal lead times on manufacturing
- PE Stamped drawing provided
- Accomodates difficult terrain

## Technical characteristics

Application	Open Field Layout
Foundation	Concrete ballast of Existing structural Concrete
Modules	Portrait - 1 or 2 high
Orientation	
Module	All brands - 60, 72, & 96 Cell
Compatibility	
Tilt Angles	20° 25° 30° & 35° Standard
Ground Clearance	2' Standard, 36" - 48" available
Grade of	EW - 15°, Toleance for Rolling &
Terrain	Undulating Ground
Wind Load	Up to 150 MPH
Snow Load	Up to 60 PSF
Purlin Length	242" (239.1" of useable rail)
Post Spacing	239.1"
Material	Galvanized Steel G-90 Post, Truss &
Composition	Purlins
Warranty	25 years
Manufacturing	Made in USA



7.8 MW - Edison Landfill New Jersey



2 MW - Maynard Landfill Massachusetts



3.4 MW - Southbridge Massachusetts



3.2 MW - Hudson Landfill Massachusetts

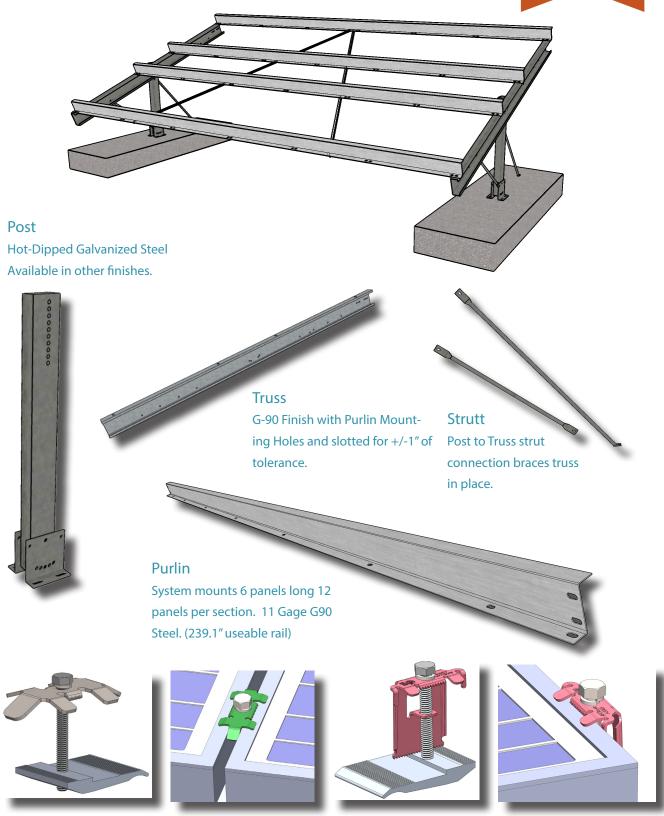


1.2 MW - Marysville Michigan



3.1 MW - Bridgewater New Jersey

# **COMPONENTS**



Mid Clamp

Panel to Panel Grounding Mid-Clamp Recognized to UL 2703 and ETL listed to UL standard 467.

#### **End Clamp**

Panel to Purlin Grounding End-Clamp Recognized to UL 2703 and ETL listed to UL standard 467.

