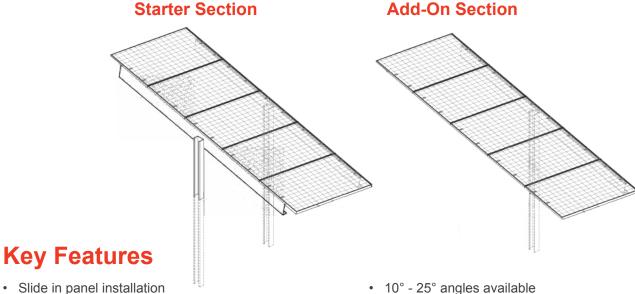


Superior Cost Savings

The Atlas is a fixed tilt ground mount solution designed for commercial and utilty scale installations, with slide-in panel Purlins, pre-punched hole locations and only 3 major components. Efficient design dramatically lowers overall project material costs and reduces installation costs and effort.



Universal hardware for all assembly

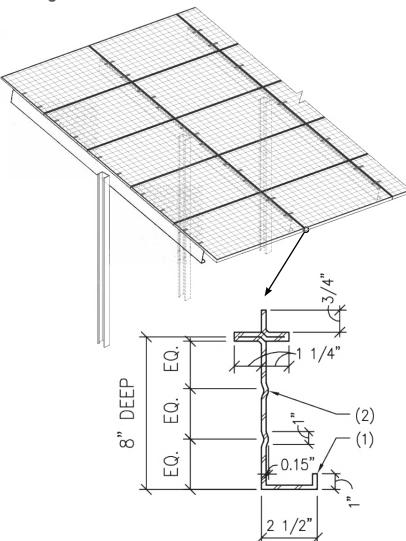
Pre-punched holes

- 10° 25° angles available
- All components are galvanized roll-formed steel
- C-Channel posts are pile driven into ground
- Accomodates terrain up to 3° EW

Only 3 main components. No on-site Welding

Atlas - 5

5-High Post Driven Ground Mount



Major Components

Slide-in Purlin

Panels are installed in a matter of seconds without any top clamp hardware.

Gator Clip

Secures modules to rail within seconds using a single bolt to enable clamp down design and accomodates all frame sizes.

C-Channel Post

Available in multiple lengths for various soils and height clearances. Includes template to set trusses at consistent angles.

Technical Specifications

Application	Open Field Layout	
Foundation	Pile Driven	
Module Orientation	Landscape	
Module Compatibility	All Major Brands - 60 & 72 Cell Modules	
Tilt Angle Available	10° - 25°	
Ground Clearance	Standard - 24"	
Grade of Terrain	NS = 5° / EW = 3°	
Wind Load	Up to 105 MPH *	
Snow Load	Up to 30 PSF *	
Purlin Length	200"	
Material Composition	Galvanized Steel G-90 - Post & Rails	
Warranty	10 Years	
Manufacturing	Made in USA	



No.	Part	START SECTION	ADD SECTION
1.	Slide In Purlin	2 pcs	1 pc
2.	Gator Clip	20 pcs	20 pcs
3.	C-Channel Post	2 pcs	1 pc
All assembly hardware included.			

^{*}Snow loads are ground snow loads estimated at 25 deg.
*wind loads are estimated at 10 deg.
*Loading is single factor snow only or wind only.
*All specifications subject to change without notice.