



The Simple Solar Racking Solution™



The FastRack 510-6™

The simple solar racking solution for Flat Roof and Ground Mount PV installations.

- 5°, 6°, 10° mounting solution
- Simple, modular, one piece design
- Universal design compatible with all framed modules
- Fully ballasted, heat welded, anchored and hybrid options
- Roof friendly with round edges and low point loads
- One size bolt with all top down connections
- Injection molded UV rated Nylon6
- PE stamp engineering and ballast layout services available
- UL 2703 Class "A" Type 1, 2, 3, 29 Modules
- UL 3741 - PV Hazard Control
- 100% Recyclable
- Made in the U.S.A.

1 Position FastRacks



2 Add Ballast and Clamps



3 Attach Modules



sollega.com

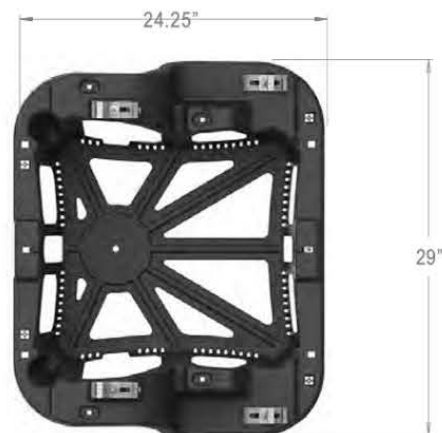
info@sollega.com

415.648.1299

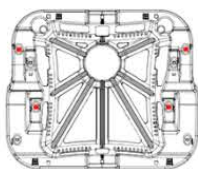


The Simple Solar Racking Solution™

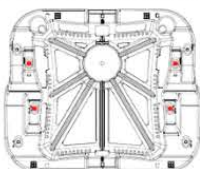
Tilt Angle	5°	6°	10°
Row Spacing	10" (254mm)	8" (203mm)	13" (330mm)
Leading Edge	8" (203mm)	8" (203mm)	5.3" (135mm)
Compatible Modules	Rated up to 46" (1168.4mm) in Width		
Weight		4.5lbs (2kg)	
Ballast Requirements	4" x 8" x 16" Roof Paver (31.5l lbs each) based on ASTM Designation C1491-01a.		
Material	Injection Molded UV rated Nylon 6		
Module Orientation		Landscape	
Wind Load Criteria	Meets ASCE 7-16 up to 165 MPH		
UL Certification	UL 1703: Class 'A' Type 1,2,3,29Modules, UL2703,UL3741		
Warranty	25 Year Limited Warranty		
Dimensions	(LxWxH) 24.25 x 29 x 14" 616 x 737 x 356mm		
Disassembly	Simple disassembly and 100% recyclable content		
Patent	Utility Patent #9,831,817 Design Patent #D800,055		



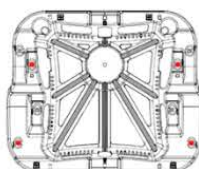
Bolt Location



5° (10" Inter-row)



6° (8" Inter-row)



10° (13" Inter-row)

Slide-on Bonding Jumper



Optimizer Mount



4 x 8 x 16" Ballast

sollega.com

info@sollega.com

415.648.1299