

InstaRack™



Available in 10 °

Sollega InstaRack, your simple solar racking solution for flat roof PV installations

- Simple and innovative design with minimum parts, requires only one tool for assembly
 - Quick installation, up to 3 kW per person per hour
 - Universal System compatible with modules 30" - 44" in width
 - All top-down connections utilizing one size bolt
 - Integrated grounding and wire management performed through strut rail
 - Fully ballasted with optional roof anchors for seismic and high wind load applications
- Wind tunnel tested up to 145 mph, in accordance with ASCE 7-05
 - One-piece, lightweight and stackable design
 - Flexible system adapts to obstacles and contours to uneven roof surfaces
 - Manufactured from high density polyethylene (HDPE) with built-in UV inhibitor
 - Roof friendly - integrated drainage, smooth edges and low point loading
 - Made in the USA and Canada

Easy to install:

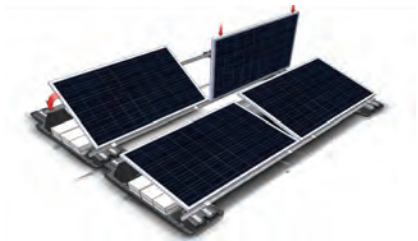
1 Position InstaRacks



2 Add Ballast and Strut



3 Attach Modules



Specifications

Product Name	InstaRack10™		
Product Image			
Tilt Angle	10°		
Compatible Modules	All framed modules 37.3" - 44" in width (948 mm - 1117 mm)		
Row Spacing	Maximum: 62" (1575 mm) Minimum: 53" (1346 mm)		
Weight	12 lbs. (5.4 kg)		
Ballast Requirements	4" x 8" x 16" CMU (31.5 lbs each), based on ASTM designation C1491 - 01a		
Material	High-Density Polyethylene (HDPE), minimum 35% recycled content		
Module Orientation	Landscape		
Wind Load Criteria	Meets ASCE 7-05 up to 120 mph		
UL Material Rating	UL 94-HB		
Warranty	25 years		
Dimensions	(LxWxH) 64.3" x 17.4" x 11.7" 1633 mm x 442 mm x 297 mm		