

<b>Manufacturing:</b>	OEM direct, shipped to project sites from OMCO Solar's manufacturing facilities, conveniently located nationwide.
<b>Pre-assembly:</b>	Each rack consists of pre-assembled components, which reduces the bill of material items, allowing rapid site staging and installation.
<b>Materials:</b>	Galvanized steel, per ASTM A653 - latest edition
<b>Hardware:</b>	Zinc-coated to 15 microns per UL 2703, the hardware arrives pre-sorted for easy identification. Additional plating options are available for corrosive environments.
<b>Module compatibility:</b>	OMCO Solar racks are optimized for all commercially available framed solar modules.
<b>In-field flexibility:</b>	Built-in adjustability features account for post misalignment and terrain elevation changes with no additional components. Proprietary custom slot configurations come standard on every fixed-tilt mounting system.
<b>Table configuration:</b>	2-in-portrait is standard, other configurations evaluated per site-specific requirements
<b>Terrain articulation:</b>	Accommodates up to 20% grade change
<b>Foundation options:</b>	Driven piles (C-posts or I-beams)
<b>Tilt angle:</b>	Accommodates from 5° - 45°
<b>Wire management:</b>	Integrated wire management system
<b>Bonding/grounding:</b>	UL 2703 compliant
<b>Post-tolerances:</b>	East to West tolerance 3/4" or 0.75" 1° North to South tolerance 3/4" or 0.75" 1°
<b>Load capacities:</b>	Wind - up to 180 MPH   Snow - up to 90 PSF
<b>Certifications:</b>	ISO 9001:2015 standard, UL 2703 Ed. 1, CPP wind tunnel-tested, NEC compliant
<b>Warranty:</b>	20-year limited warranty



- ✓ Reduced lead times
- ✓ Lower shipping costs
- ✓ Responsive customer service
- ✓ Enhanced flexibility

# OMCO SOLAR®

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