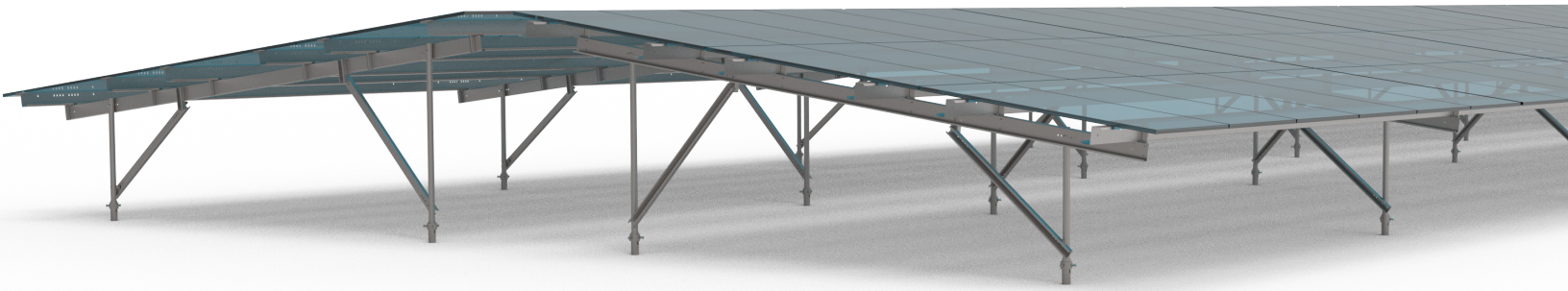
APA SOLAR RACKING
An ARRAY Company

APASOLAR.COM
WHERE INNOVATION MEETS AUTOMATION



STANDARD SPECIFICATIONS

Engineering: ASCE 7-10/7-16/7-22
Grounding: Fully Integrated UL2703
Foundation: Dual Ground Screw or Helical
Tilt Angles: 5°-20° Tilt Options
Racking Coating: Galvanized; G90
Foundation Coating: HDG
Wind Loading: Up to 165mph
Snow Loading: Up to 100psf
Mounting Orientation: 2-High or 3-High Portrait
Warranty: 25 Years

HIGH GROUND COVERAGE RATIO

TITAN E/W is engineered to maximize land use without compromise. Its high Ground Coverage Ratio (GCR) makes it the go-to solution for optimizing energy output on limited acreage. The innovative east-west canopy design boosts land efficiency while also enhancing accessibility, making installation and maintenance faster and easier. TITAN E/W delivers more solar content per square foot, helping you get the most from every project site.

TITAN™

EAST/WEST

Designed by installers for installers, **TITAN™** is some of the most advanced hardware in the industry. TITAN E/W features both two high and three high portrait configurations that helps maximize density on land constrained projects. The east-west canopy design boosts land efficiency while preserving accessibility during installation and maintenance. TITAN's innovative features allow for flexibility in the field while streamlining the install process. TITAN is installers preferred choice.

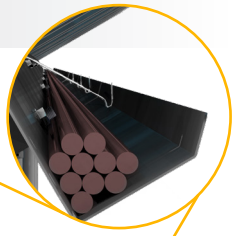
In business since 2008, APA offers a versatile line of racking and foundation solutions for projects in even the most challenging environments. With projects nationwide, APA is a trusted racking partner.

APA Solar, LLC reserves the right to make changes without notice.

WHY USE TITAN E/W?

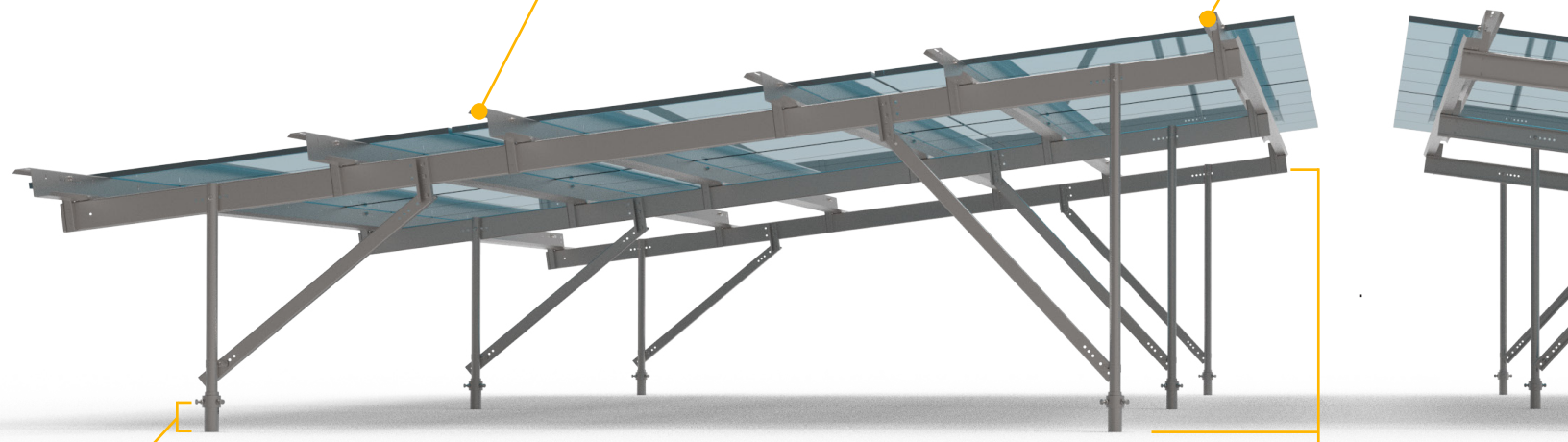
WIRE MANAGEMENT

Integrated cable trays and custom wire clips keep your project organized, safe, and code compliant for the life of the project, without adding costly third-party solutions.



4 & 6-RAIL DESIGN

- Capable of handling snow loads up to 100psf
- Works with large format modules
- 2 or 3-High Portrait, ideal for split cell modules
- Low back panel shading for bifacial modules

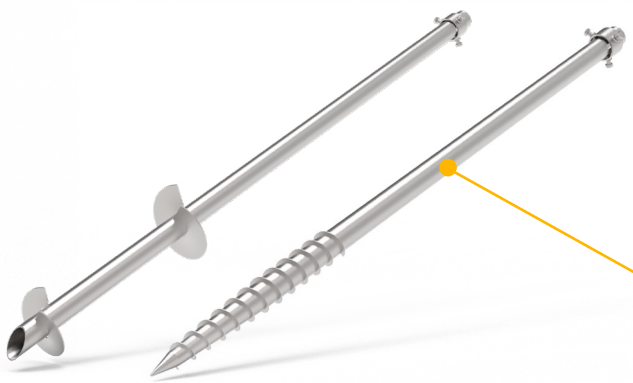


TELESCOPING POST

Allows for quick adjustment in the field for high degrees of topography on site.

AISLE SPACING HIGH POINTS

Easier movement for crews and equipment, improving maintenance access.



USA MADE FOUNDATIONS

The TITAN E/W, featuring USA-made double helical or ground screws, is specifically engineered for sites with challenging soil conditions.

APA SOLAR RACKING
An ARRAY Company

419.267.5280 // SALES@APASOLAR.COM