

For Commercial Roofs

Elevated Racking System

- Allows Edge to Edge Modules on Roof to Maximize Solar
- Clears AC & Roof Equipment
- Simplifies re-Roofing
- Fire Access underneath Array
- Tilt can be field adjusted

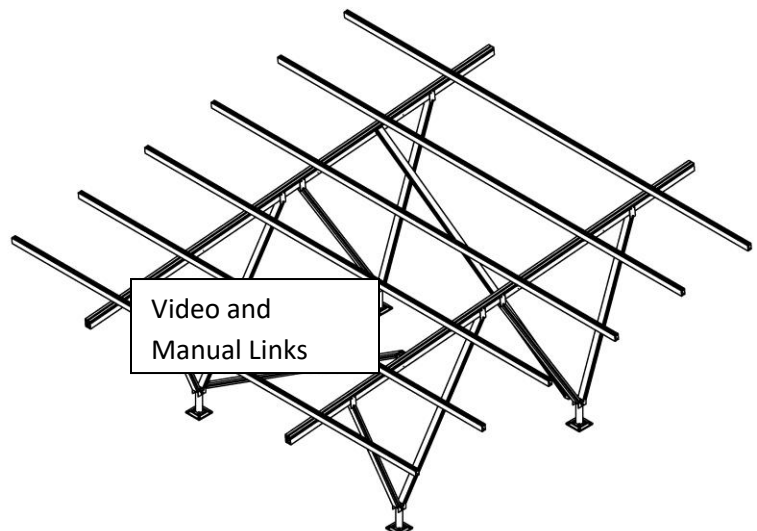


UL 2703 Certified



Specifications

- Tilt Angle: 0-10 Degrees Standard
- Anchoring: Flanged Base & Clamped for Glulam & Steel, Clamped for Service Stations
- Materials: 6000 Series Aluminum with 300 Series Stainless Fasteners.
- Weight: 1 Lb. per square foot
- Warranty: 20 Years
- 2703 Certified
- Manufactured in USA



Getting Started

ISA helps you throughout the Project:

Customer Provides:

- Size of the array, kW – or Helioscope
- Roof Size - or provide address
- Desired Tilt and Elevation

For Proposal ISA provides:

- 3D Layout of solar array shown on roof
- Roof mounting details – roof posts and locations
- Preliminary Assessment of Roof Structural Capacity

For Permitting ISA provides:

- Mechanical Drawings of Racking and Mounting Details – Suitable for Permitting
- Stamped Structural Analysis

Upon Ordering ISA provides:

- System Kit Customized for project
- Instruction Manual that applies to the project
- Tech Support during installation