



SEAMRACK 2.0

Standing Seam Mounting System

LOW COST - NON PENETRATING - QUICK INSTALL

SEAMRACK 2.0 is a versatile standing seam solar mounting solution, featuring complete adaptability for both fully-railed and shared-rail mounting configurations. The system uses non-penetrating seam clamps for mounting directly to standing seams, without jeopardizing the integrity of the roof.

SEAMRACK 2.0's adaptable design is complimented by its simple installation and feature-rich mounting rails. The KB10 rails offer integrated wire management, side mounting, and common fasteners for a clean and fast installation.

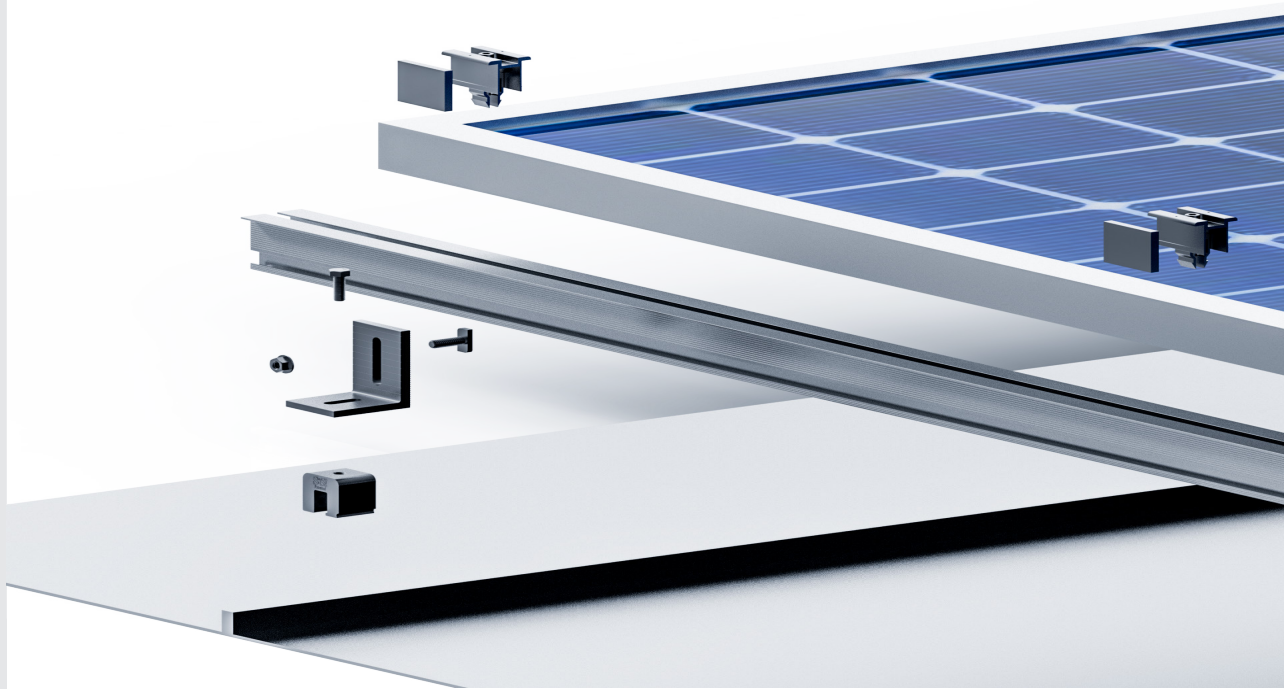


FEATURES

- Integrated Wire Management
- Easy Installation Using Only Four Components
- Configured for Fully-Railed and Shared-Rail Systems
- Side-Mounted with T-Bolts
- Low Overall System Weight
- 25-Year Standard Product Warranty

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TECHNICAL SPECIFICATIONS

Distribution Load	1.5 - 3 lbs/ft ²
Module Type	Framed PV Module
Orientation	Landscape, Portrait
Material	Aluminum, Stainless Steel Hardware
Inclinations	Flush
Module Spacing	Customizable Based on Project Requirements
Wire Management	Built into KB10 Rail
Rail Length	10', 20'
Configurations	Shared-Rail, Fully-Railed
Rooftop Compatibility	All Standing Seam Metal Roofs
Roof Pitch	0° - 45°
Roof Clearance	Up to 8" (Bottom of Module to Roof)
Wind Speed	Up to 190 mph
Grounding	ETL Certified KB Konnect Clamps
Span Lengths	Dependent on Project Location, 3' - 8'



Fully-Railed
Two rails per row of modules



Shared-Rail
Rails shared between modules

MADE IN AMERICA



MADE IN CANADA

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