

SEAMRACK®

Standing Seam Mounting System

LOW COST - NON PENETRATING - EASY TO INSTALL

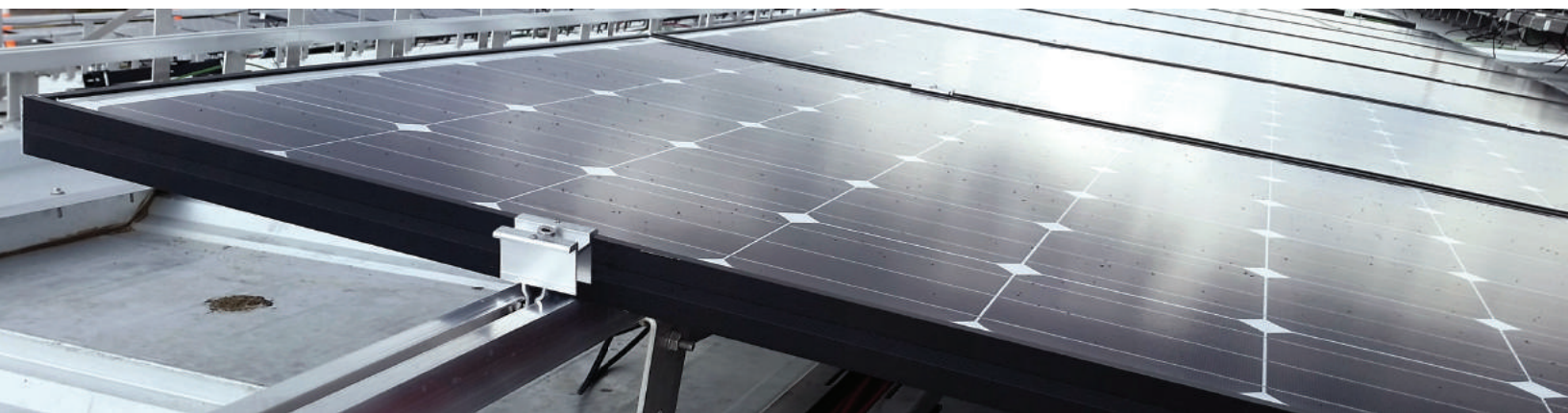
SEAMRACK is the innovative, non-penetrating PV mounting system designed for standing seam metal roofs. The system's superior design uses specialized mounting clamps to secure solar modules directly to any standard seam without jeopardizing the integrity of the roof.

SEAMRACK's modular, rail based solution is available in varying tilt angles. The design allows for thorough ventilation and optimal peak performance. The system's installation is fast and straightforward due to its simple design and small number of components.



FEATURES

- Designed for standing seam metal roofs of varying tilt angles
- Non-penetrating clamps maintain your roof's warranty
- Small amount of components required, making installation fast and simple
- Quality aluminum and stainless steel parts for long lasting performance
- Easy panel mounting with click-in module clamps
- Custom fit clamps available for various standing seam profiles
- 10 year standard product warranty



ETL CLASSIFIED



Intertek

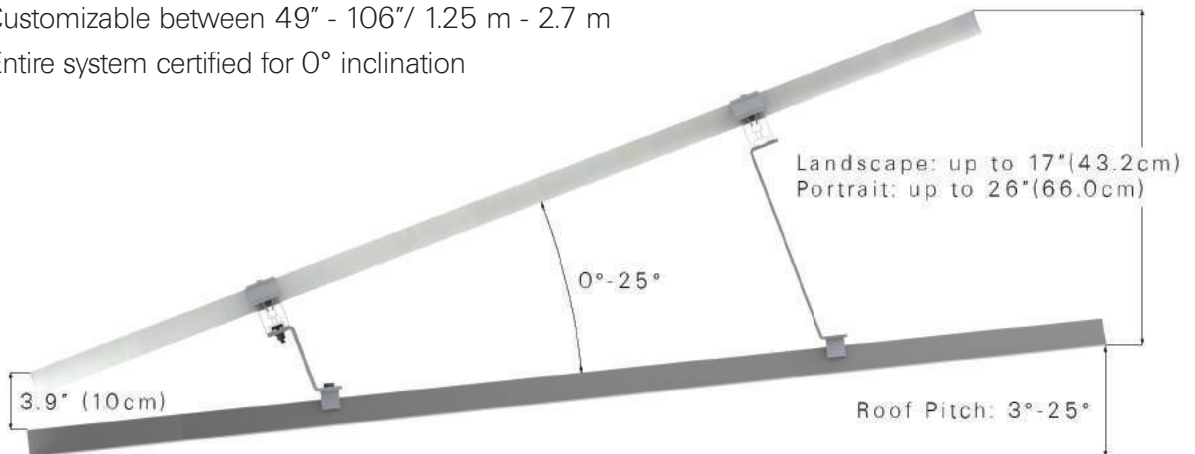
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TECHNICAL SPECIFICATIONS

Distribution Load	2 - 3 lbs/ft ² dead load
Inclinations	0° - 25°
Wind Speed	Up to 140 mph for exposure C
Module	All standard framed solar panels
Grounding Method	ETL certified grounding clamps
Orientation	Landscape and portrait
Roof Type	All types of standing seam metal roofs
Roof Pitch	3° - 80°
Material	High-grade aluminum and stainless steel
Module Spacing	Customizable between 49" - 106" / 1.25 m - 2.7 m
ETL Certification	Entire system certified for 0° inclination



MADE IN AMERICA



MADE IN CANADA

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