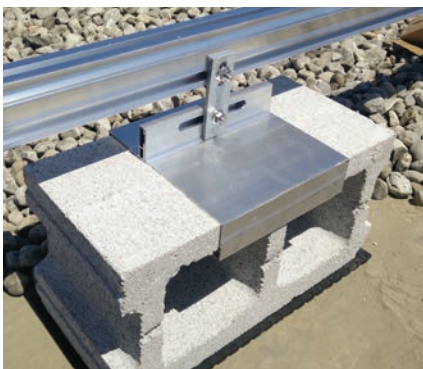




Blockmount 2 is part of the Total Roof Platform!



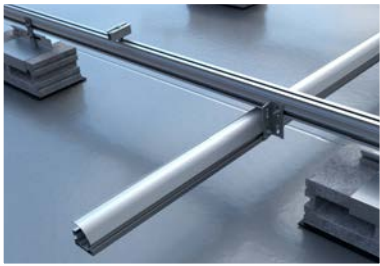
3 degree tilt improves array density with tighter row spacing



### Superior system design

- No Corner clamping, the module is fully supported
- Increased density, 3, 5, 7 degree module tilt options
- Variable inter-row spacing, not dependant on tilt angle
- Wind Tunnel tested and certified to UL 2703
- Improved maintenance, system design facilitates roof repair
- Wind deflector is not required but can be added for higher tilts
- Option to use BLOKGRAB hardware with local block or integrated ballast block.

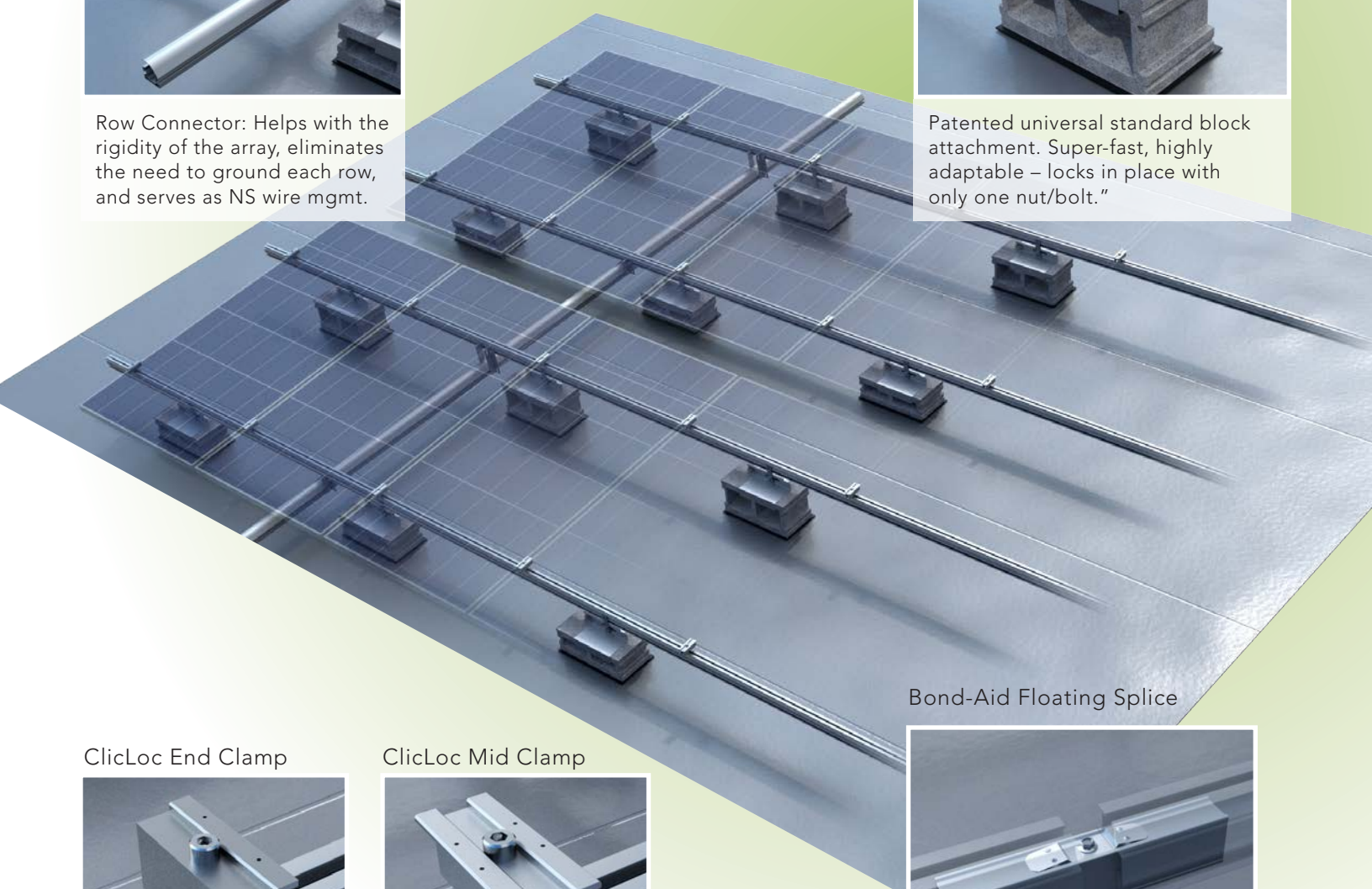
# BLOCKMOUNT 2<sup>®</sup> Innovation for flat-roof PV



Row Connector: Helps with the rigidity of the array, eliminates the need to ground each row, and serves as NS wire mgmt.

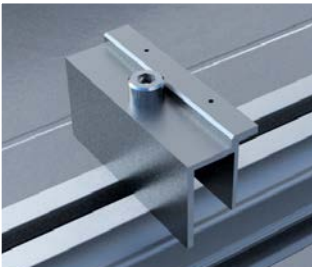


Patented universal standard block attachment. Super-fast, highly adaptable – locks in place with only one nut/bolt.”



Bond-Aid Floating Splice

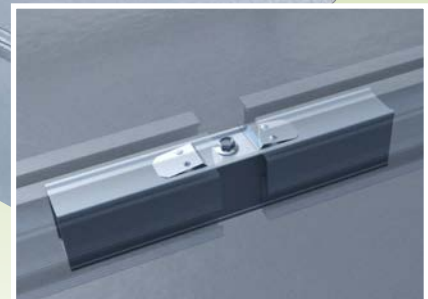
ClicLoc End Clamp



ClicLoc Mid Clamp



ClicLoc clamps stage easily. Entire system certified to UL2703 bonding grounding.



A floating splice designed to help with thermal expansion. Preassembled, fast and easy to install.

Tech Specs	
	Detail
Roof types	All types of roof tops with 5 degrees of slope or less
Ballast Block	Locally sourced using BlokGrab or integrated ballast.
Connections	Non penetrating, hybrid, fully attached
Module compatibility	BLOCKMOUNT2 can accommodate all solar module types
Tilt angle	Tilt angles between 3 degrees and 7 degrees
Training	Installation field guides and onsite training available
Bonding/Grounding	Certified to Standard UL 2703 bonding grounding
Warranty	10 year fully transferrable warranty
Materials	Aluminum with stainless steel fasteners
System weight	System weight (including solar modules) is 3-5 psf on average



**Advanced**  
Racking Solutions

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