ROOFMOUNT™ | RM5

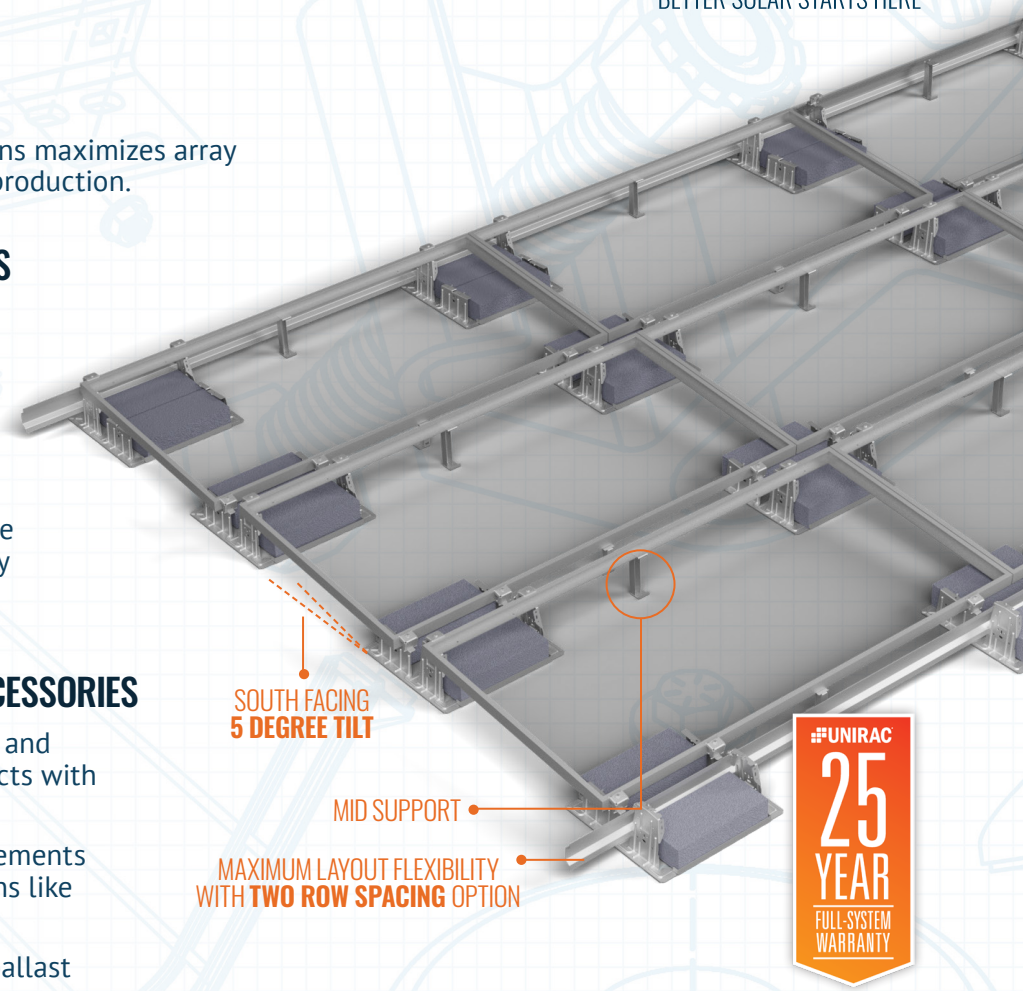
UNIRAC
BETTER SOLAR STARTS HERE

OPTIMIZED LAYOUTS

- Flexible 7.5” or 11” row spacing options maximizes array layouts and increase system energy production.

SIMPLIFIED INSTALL, FASTER BUILDS

- Only three core components, snap-in hardware, and single-tool clamps enable one-person installation and more efficient onsite workflows resulting in faster install times.
- Modular in design, the ballast bays adapt to roof obstructions and surface variations for greater layout flexibility and easier installation.



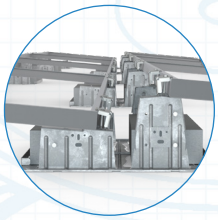
OPTIONAL ROOF ATTACHMENTS & ACCESSORIES

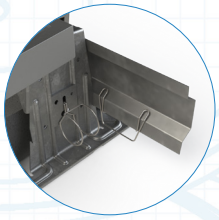
- Mid Supports provide added stability and support for larger modules and projects with high wind or snow loads conditions.
- Reduce ballast and meet code requirements with site-specific attachment solutions like FLASHLOC RM.
- Wind deflectors available to reduce ballast requirement and support fire mitigation

INTEGRATED WIRE MANAGEMENT

- RM Wire Management Clips easily organize cables and wires, while a dedicated MLPE mount accommodates microinverters and power optimizers.


MID-SUPPORT

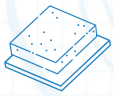

RM BAY


RM BAY WIRE MGMT

LONG-TERM PERFORMANCE

- Built with high strength G235 galvanized steel for twice the corrosion protection and maximum durability of typical racking systems.
- Backed by UL 2703 certification and UL 3741 compliant system for commercial applications.

INSTALLS ON:


BALLASTED


GRAVEL


MEMBRANE


MINERAL
CAP TAR

FOR QUESTIONS OR CUSTOMER SERVICE CONTACT:
505-242-6411 | SALES@UNIRAC.COM | WWW.UNIRAC.COM
PUB2026OCT22-V1

CONFORMS TO UL3741
CONFORMS TO UL2703
ISO 9001:2015 14001:2015 CERTIFIED