

UNIRAC LARGE ARRAY™



BUILT FOR CHALLENGING GROUND

- A flexible two-post ground mount system engineered for projects where terrain, site conditions, or structural demands require more from the racking.

ADAPTABLE TO THE SITE

- Designed to accommodate uneven, rocky, or sloped terrain, UNIRAC LARGE ARRAY™ provides the flexibility to address challenging site conditions and ground obstructions.

STRONG BY DESIGN

- A rigid truss structure combines durable aluminum components with readily available 2" Schedule 40 or Schedule 80 steel pipe for dependable performance in demanding environments.
- ULA is also approved for use with Gatorshield® steel pipe and KRINNER ground screws, providing additional pipe and foundation options to meet varying project and site requirements.

ENGINEERED FOR TOUGH CONDITIONS

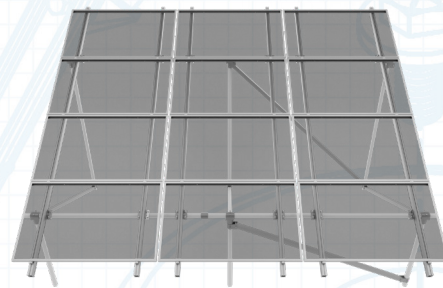
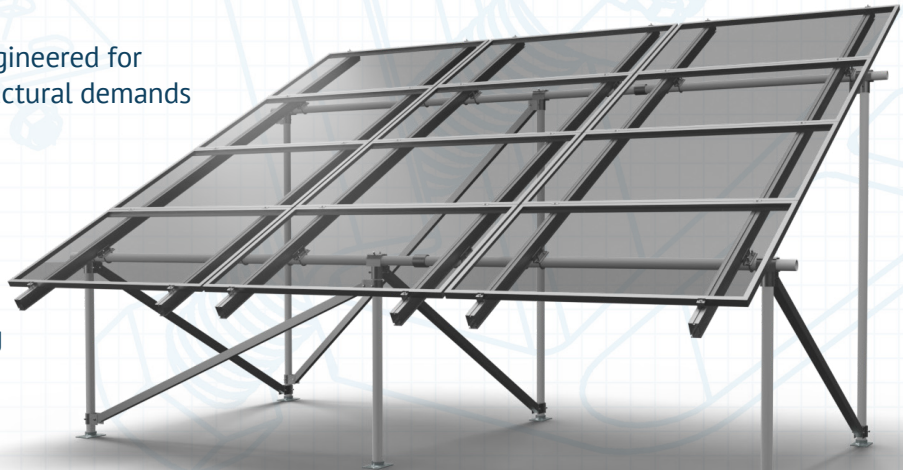
- Designed to support projects with high wind and snow loads, as well as Zone 4 seismic requirements.

FLEXIBLE ARRAY CONFIGURATION

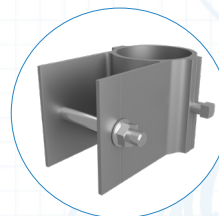
- Modular construction allows the system to scale with the project while providing flexibility to adjust leading-edge height and tilt to meet site and design requirements.

MULTIPLE FOUNDATION OPTIONS

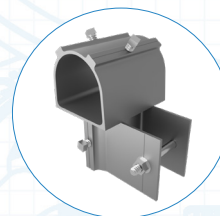
- Install concrete foundations or pair with Unirac-approved ground screws for added flexibility across varying site conditions.



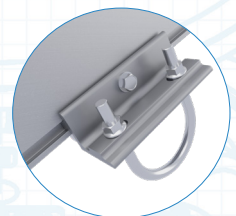
UNIRAC LARGE
ARRAY BRACE



SLIDER



FRONT CAP



RAIL BRACKET

SYSTEM HIGHLIGHTS

- ✓ 2" Schedule 40 or Schedule 80 steel pipe
- ✓ SOLARMOUNT® and GFT rail compatibility
- ✓ Concrete and ground screw foundation options
- ✓ Adjustable leading-edge height and tilt
- ✓ Modular design for arrays of virtually any size
- ✓ Approved for use with Gatorshield® steel pipe, providing a durable, corrosion-resistant pipe option.
- ✓ Approved for use with KRINNER ground screws, providing an alternative foundation solution for challenging site and soil conditions.