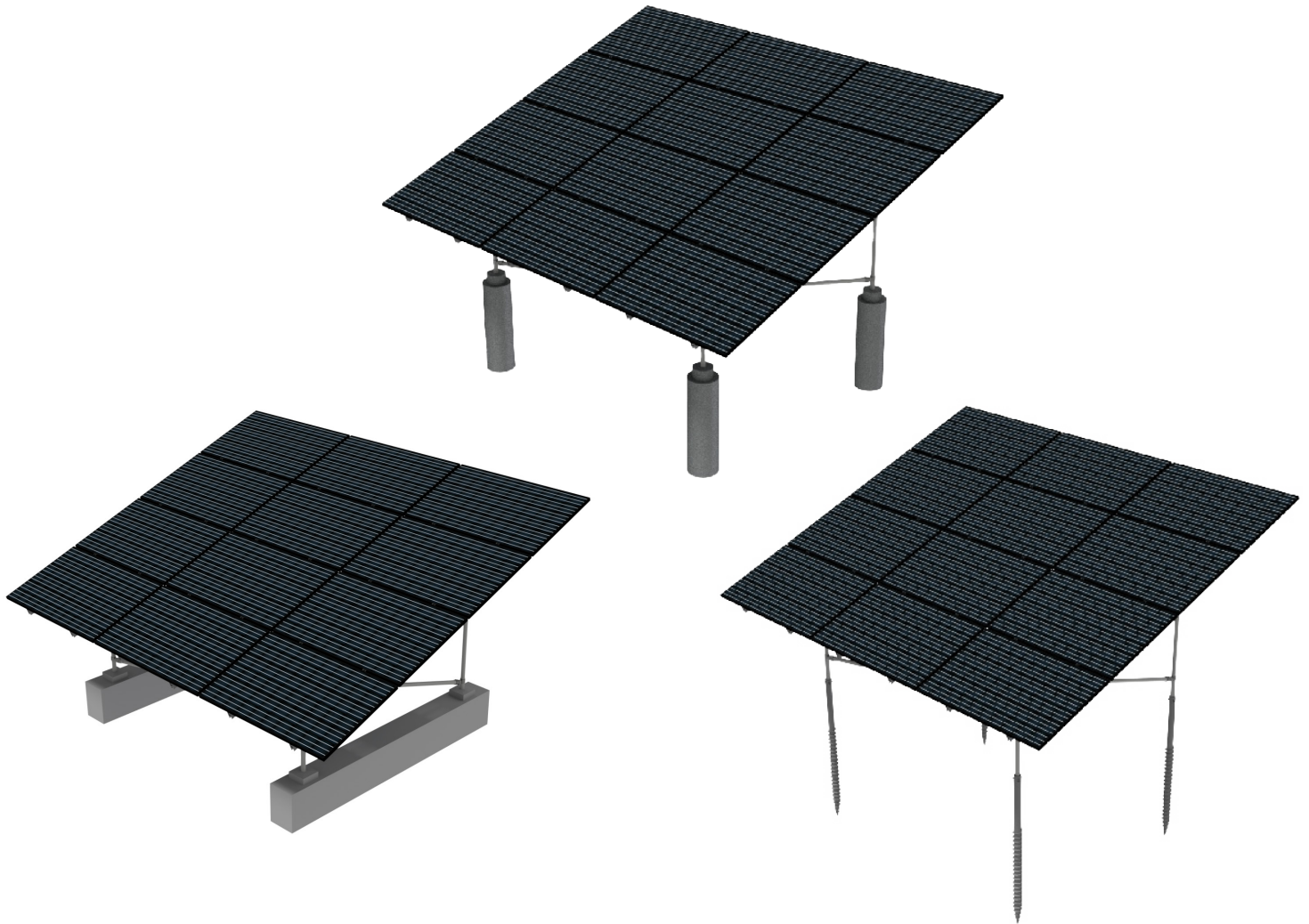


## Series 200 Ground Mount System

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### The Adaptable High Quality Ground Mount



Easily assembles to standard 1 ½” galvanized pipe with snap in hardware & single tool installation



Fully compatible with all modules clamps & wire management accessories



Multiple foundation options including ground screws



Engineered for standard three to five-module high assembly

**Start Installing Series 200 Today!**

# Series 200 Ground Mount System

Series 200 Ground Mount System is efficient and flexible while optimizing materials and minimizing footprint. The system is designed to attach easily to a standard 1 ½” galvanized pipe structure using structural pipe fittings while improved engineering allows for up to five-module high assembly and a foundation option utilizing ground screws via 2” schedule pipe.

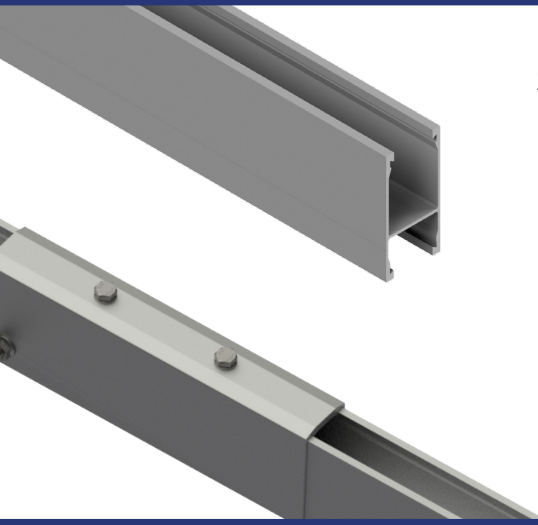
## SnapNrack Bonding Pipe Clamp

- Pre assembled to easily attach to Ground Rail
- Features snap in bonding channel nuts with integrated bonding pins
- Compatible with standard schedule 40 or 80 galvanized 1 ½” pipe structure



## Series 200 Ground Rail

- Open Ground Rail channel creates integrated wire management so wires are neatly organized & secure for the life of the system
- Fully compatible with all SnapNrack module clamps and accessories like SnapNrack’s Industry-leading offering of Wire Management Solutions, including snap-in Junction Boxes & Universal Wire Clamps
- Includes profile-specific Ground Rail Splice to quickly & easily join two pieces of rail together with bonding



## Pipe Fittings & Foundation

- System design & engineering compatible with ground screw & grade beam & standard pier concrete foundations
- Wide variety of Hollaender Pipe Fittings to support foundation options, including the new ground screw option
- Configures easily to desired tilt (0-45 degrees) with max adjustability for precise alignment on any terrain



# Quality. Innovative. Superior.

SnapNrack Solar Mounting Solutions are engineered to optimize material use and labor resources and improve overall installation quality and safety.