

Series 200 Residential Ground Mount System

The SnapNrack Series 200 Ground Mount System is an efficient and visually appealing PV module installation system for small to medium size ground mount projects. Series 200 is designed to attach easily to a standard galvanized pipe structure using structural pipe fittings. Complete engineering tables are available for most site conditions with stamped engineering letters in all 50 states. Using a standard three to four-module high assembly, the system is efficient and flexible while optimizing materials and minimizing system footprint. Industry leading installation times are achieved with unique snap-in fasteners.

- Assembles easily using snap-in bonding pipe clamps that feature channel nuts with integrated bonding pins
- Integrates with Schedule 40 or 80 galvanized 1.5” pipe
- Configures easily to desired tilt (0-45 degrees)
- Ultra-adjustable for precise alignment on any surface
- Rail channels provide excellent wire management



System Features Include



Snap in Hardware



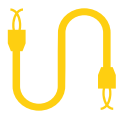
Single Tool Installation



Easy Leveling



No Cutting or Drilling



Integrated Wire Management



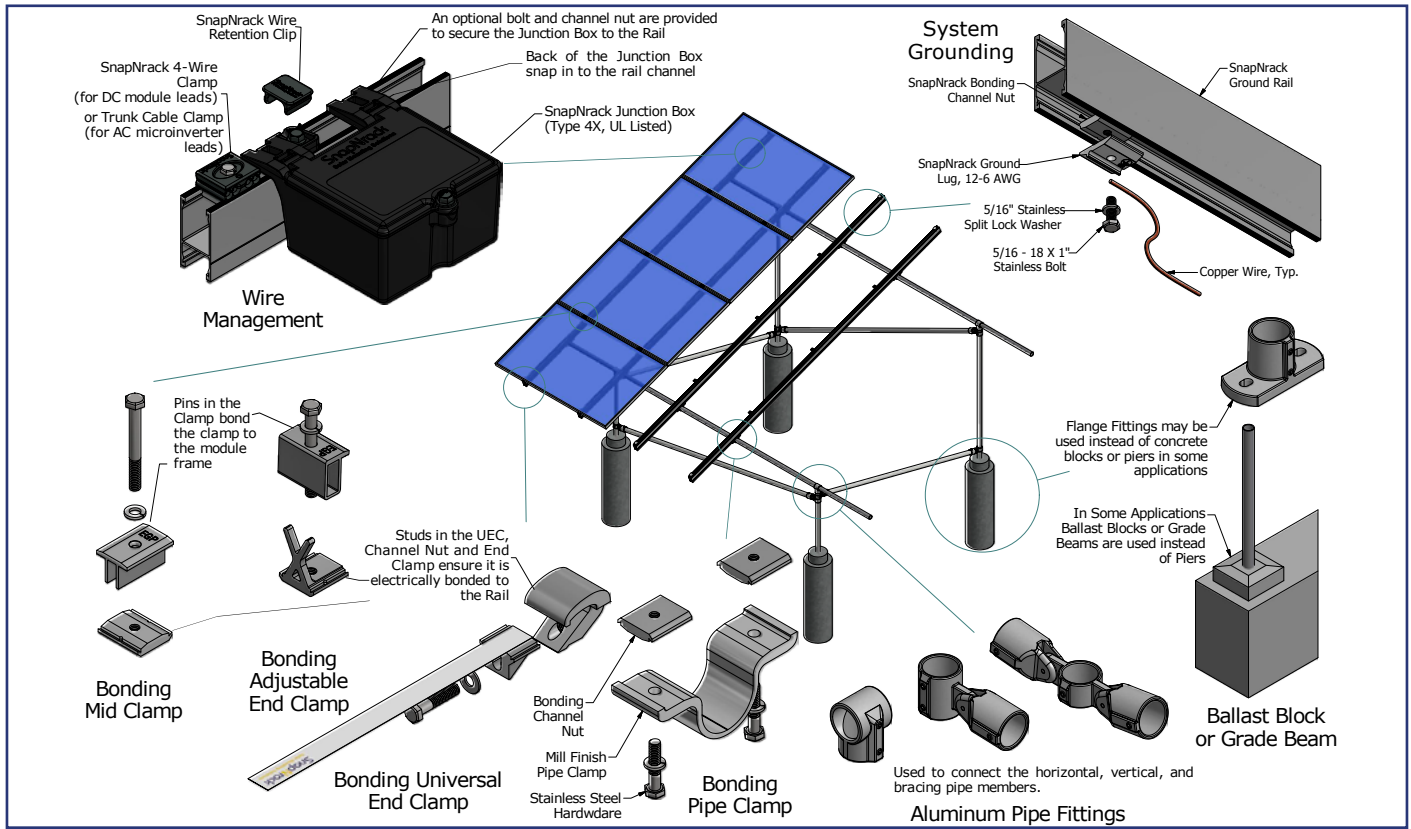
Preassembled hardware



Integrated bonding



UL 2703 Certified



SERIES 200 TECHNICAL DATA

Materials

- 6000 Series aluminum
- Stainless steel
- Galvanized steel

Material Finish

Clear anodized aluminum

Wind Loads

170 mph

Snow Loads

120 psf

Roof Pitches

Up to 45 degrees