

Static Ground Mount



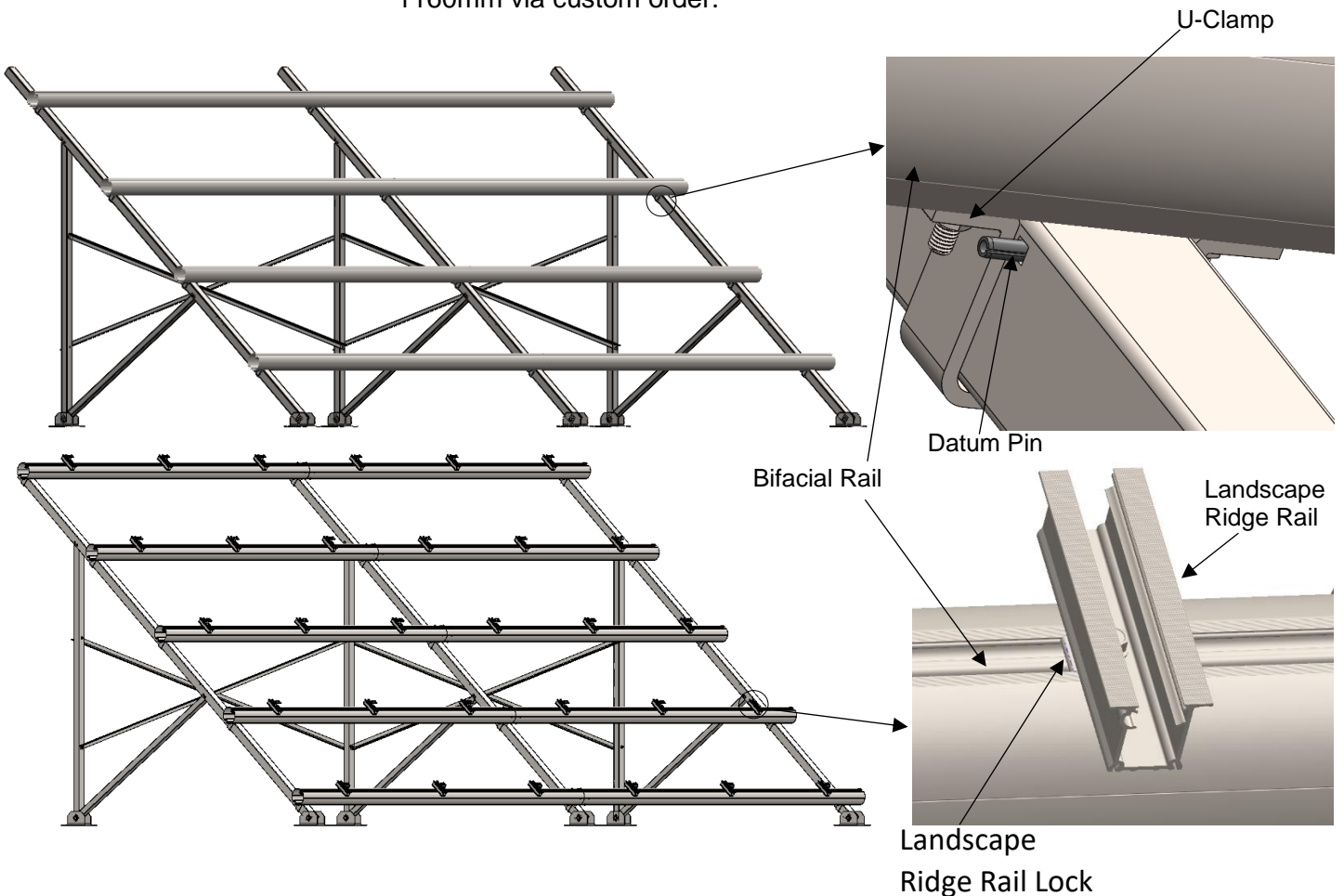
Portrait Configurations

- 3 PVM Wide x 2 PVM High
- 4 PVM Wide x 2 PVM High
- 5 PVM Wide x 2 PVM High
- 6 PVM Wide x 2 PVM High
- 7 PVM Wide x 2 PVM High
- 8 PVM Wide x 2 PVM High
- 9 PVM Wide x 2 PVM High
- 10 PVM Wide x 2 PVM High
- 11 PVM Wide x 2 PVM High
- 12 PVM Wide x 2 PVM High
- 13 PVM Wide x 2 PVM High
- 14 PVM Wide x 2 PVM High
- 15 PVM Wide x 2 PVM High
- 16 PVM Wide x 2 PVM High

- Suitable for all bifacial PV modules (PVM) and monofacial PV modules.
- Minimum (Portrait) to no shadow (Landscape) for bifacial modules.
- Engineered for a (q50) Wind Load of up to 1.0 kPa, a snow load of 2.5 kPa, and a rain load of 0.8 kPa.
- Maximum Framed Module Size is **2300mm x 1060mm** or its equivalent total array area.
- Designed for ease of installation (use of datums, no drilling or cutting).
- Hot-dip Galvanized Frame, Aluminum Rails, Standard Kinetic End-Clamps, Mid-Clamps, and Stainless-Steel Hardware.
- Fixed Angle at 40°
- The longest warranty on the market.
- Available for modules sizes of up to 2300mm x 1160mm via custom order.

Landscape Configurations

- 2 PVM Wide x 4 PVM High
- 3 PVM Wide x 4 PVM High
- 4 PVM Wide x 4 PVM High
- 5 PVM Wide x 4 PVM High
- 6 PVM Wide x 4 PVM High
- 7 PVM Wide x 4 PVM High
- 8 PVM Wide x 4 PVM High



12 Module Static Ground Mount in Portrait (top) and Landscape (bottom) configurations.

*Foundation not included. Ballast size is site-specific. All sizes in inches unless otherwise specified