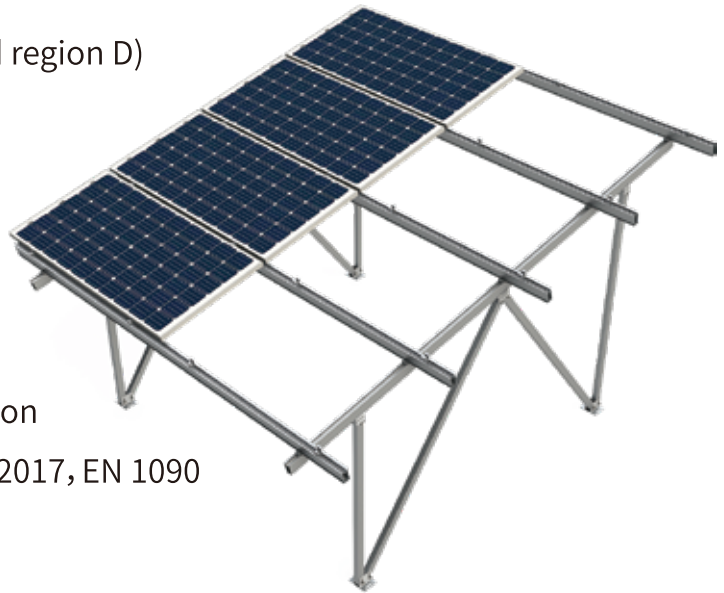


ALUMINUM GROUND MOUNTING SYSTEM ▶

Design Conditions

- Application: Flat ground; Slope
- Wind speed: Up to 79.2m/s (Australia wind region D)
- Snow load: 100cm
- PV module: Framed/unframed
- Layout way: Landscape/portrait
- Elevation angle: $\leq 60^\circ$
- Material: 6005-T5+SUS304
- Foundation: Screw pile/Concrete foundation
- Standard: AS/NZS 1170.2:2011, JIS C 8955:2017, EN 1090
- Warranty: 10 years
- Surface treatment: Anodizing



Rail



Beam



Pole



Connector



Base



Rail Splice