

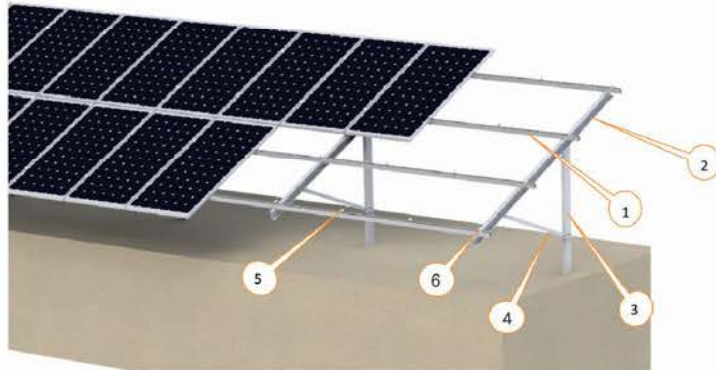
Pile Driven Ground Mounting System



Technical Information

Install Site:	Open Field
Module Arrangement:	Portrait or landscape
Tilt Angle:	10-60° fixed angles
Material:	Hot dip galvanized steel
Max Wind Speed:	60m/s
Snow Load:	<1.4KN/m2
Foundation:	Pile Driven
Standard:	AS/NZS 1170, Euro Code 8, DIN 1055, JIS C8955/C8956-2011, IBC2006
Warranty:	Ten year warranty and twenty years service life

Pile Driven Ground Mounting is a economic and fast-way installation solutions. By using pile driving machine hydraulically push galvanized steel posts into the ground to the required depth without using poured concrete to support a steel racking systems, it just takes some seconds to finish a piling pole. The racking is strong and cost-effective which adaptable to most terrains.



Main Components



1. Rail



2. Beam



3. Pole



4. Brace

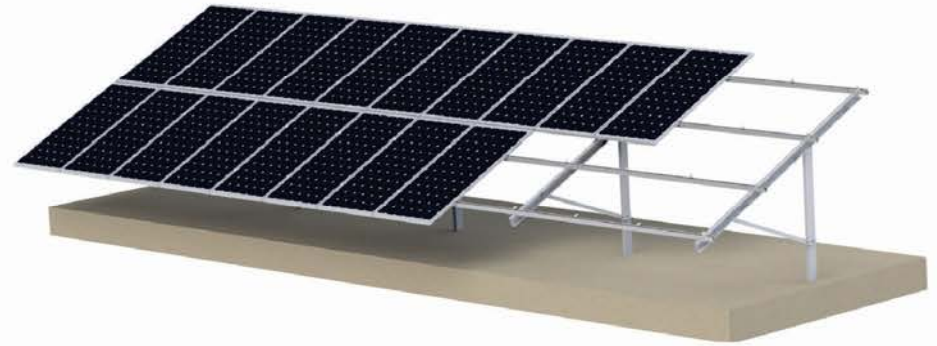


5. Mid Clamp



6. End Clamp

Front View



Back View

