

Galvanized Steel Ground Mount System



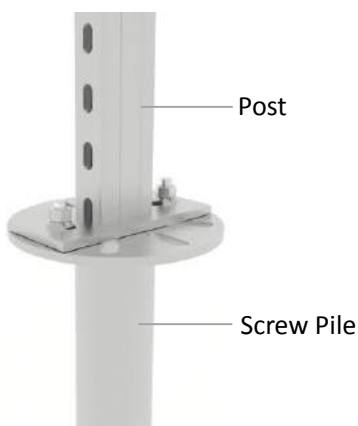
Technical Information	
Tilt Angle	5° ~ 60°
Max Wind Speed	55 m/s
Max Snow Load	1.4KN/m ²
Material	Galvanized Steel Q235
Warranty	12 years quality warranty

Features

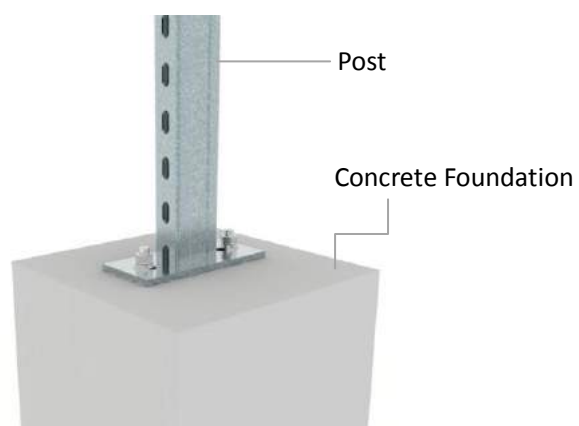
1. Suitable for different regions, such as low-cost concretes and high wind and heavy snow regions.
2. Ground screw foundation and concrete foundation can be acceptable
3. Parts have been high pre-assembly on factory to save your installation time
4. Simple and fast installation
5. High quality galvanized steel material



Foundation Types

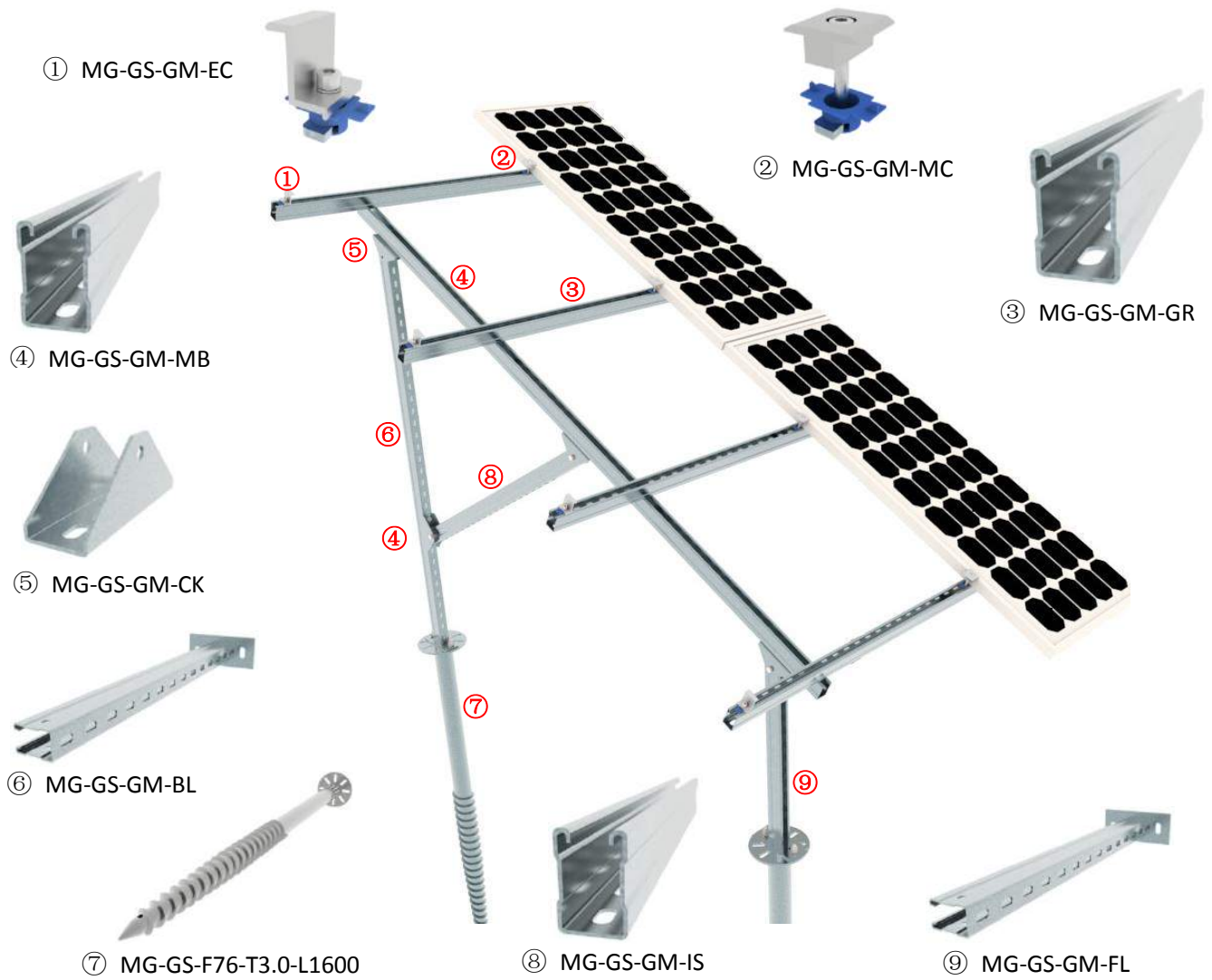


Screw Pile Foundation

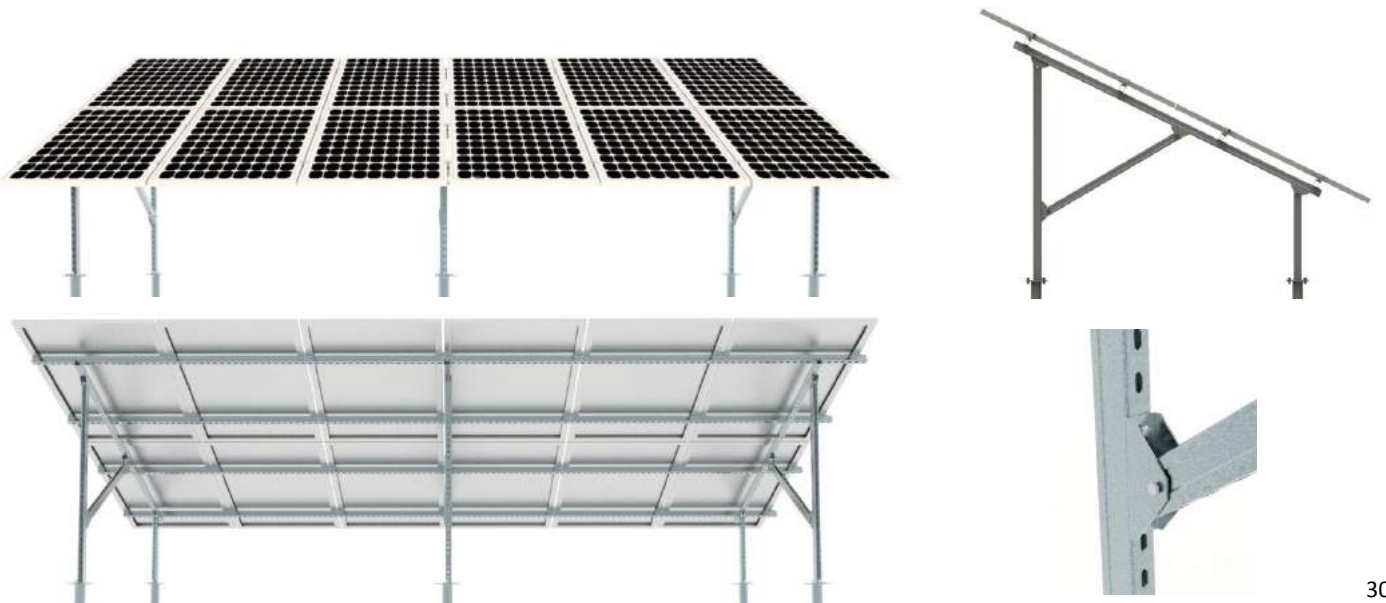


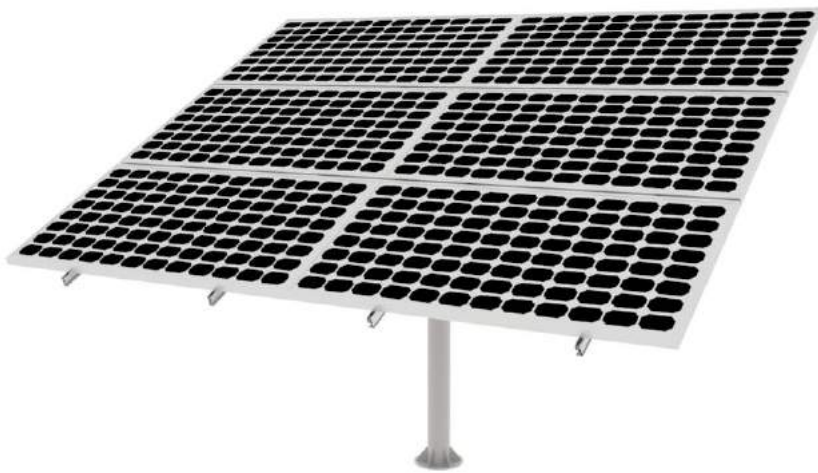
Concrete Foundation

System Overview



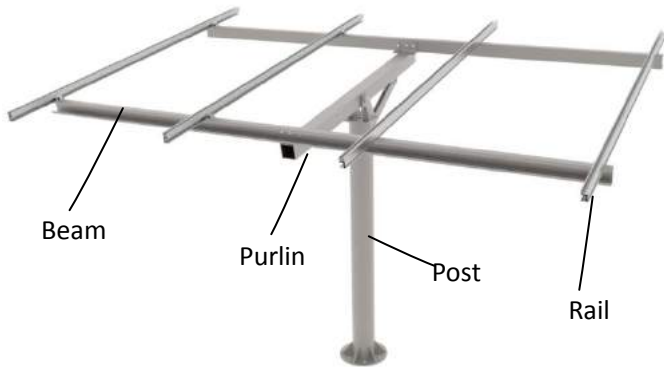
Side View of Galvanized Steel Mount System





Technical Information	
Installation Site	Open Field or Ground
Tilt Angle	5° ~60°
Max Wind Speed	60 m/s
Max Snow Load	1.4KN/m ²
Standard	TUV&AS-NZS 1170
Material	AL6005-T5 & Q235
Warranty	10 Years

System Overview



Pole Mount 4#

Features & Benefits

- Rails are made from 6005-T5 Aluminum, the other parts are made from galvanized steel
- Suitable for different regions, such as low-cost concretes and high wind and heavy snow regions.
- Simple and fast installation: Parts have been high pre-assembly on factory to save your installation time
- Concrete foundation can be acceptable
- High quality galvanized steel material



Pole Mount 6#



Pole Mount 8#