

Experts in solar mounting systems



Product Features:

- Land utilization of the land is high:

 can be used for power generation, and

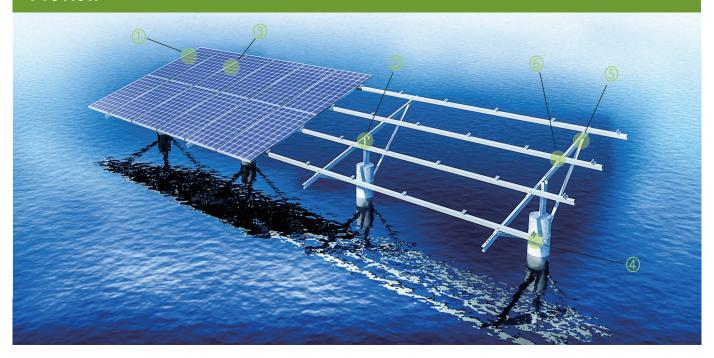
 fish farming or planting vegetables.
- By using a single pillar, the foundation takes up little space.
- The height of the structure is readjustable according to the depth of water and the growth of the vegetables.
- The post is made of concrete with good corrosion resistance. It can resist the for a long time erosion from acid

Technical Parameters:

Foundation:	Standard pre-stressed pile
Module Layout:	Landscape / Portrait
Maximum Wind Load:	40 m/s(customizable)
Maximum Snow Load:	1.4KN/m²(customizable)
Module Angle:	Based on customer requirements
Material:	Hot-dip Galvanized Steel
Warranty:	15 Years

soil and water.

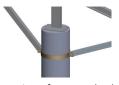
Preview



Connection



① Assembly of side clamp



4 Connection of strut and column



② Connection of column and main rail



⑤ Connection of main rail and strut



3 Assembly of middle clamp



6 Connection of main rail and sub-rail

Components





Hoop



Column







