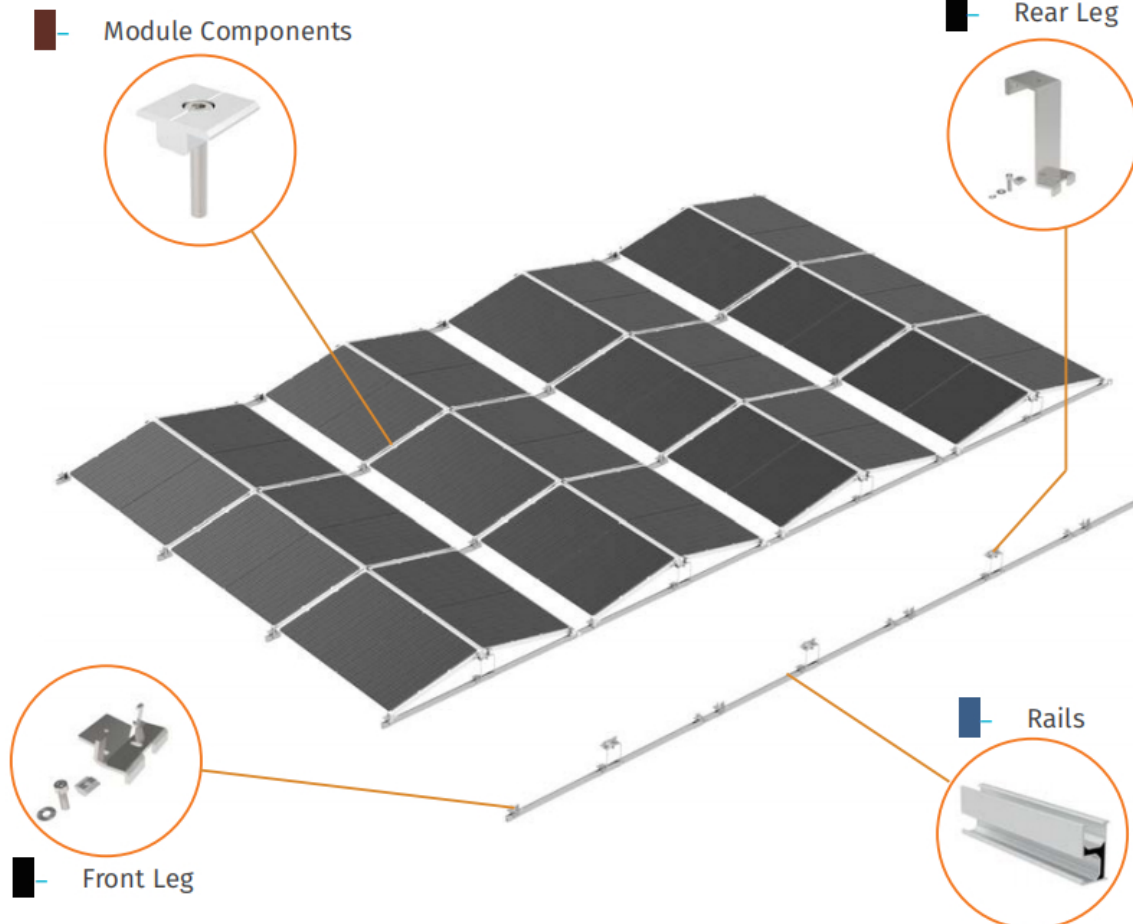


EAST-WEST SYSTEM



ADVANTAGES

- 1 NO MODULE SELF-SHADING
- 2 HIGH ENERGY PRODUCTION DENSITY
- 3 MORE CONSTANT POWER OUTPUT
- 4 MORE AERODYNAMIC
- 5 LOWER ROOF LOADING PRESSURE

EAST WEST SYSTEM

Hopergy East West Mounting System provides more stable and more consistent power throughout the day relative to south facing designs. It reduces the peak production spike at noon and widens the power duration into the morning and evening. The system is fully constructed from aluminum and designed specially to accommodate mainstream solar modules.

The system can be assembled and placed directly onto the flat roof without the need of drilling holes into the mounting surface, which ultimately eliminates the risk of water leakage through the roof during installation.

The front and rear leg are equipped with a limited position structure, which has the advantages of convenient, fast and labor-saving when installing solar modules

When installed on a flat roof, the ballast tray made of aluminum-magnesium-zinc has good corrosion resistance