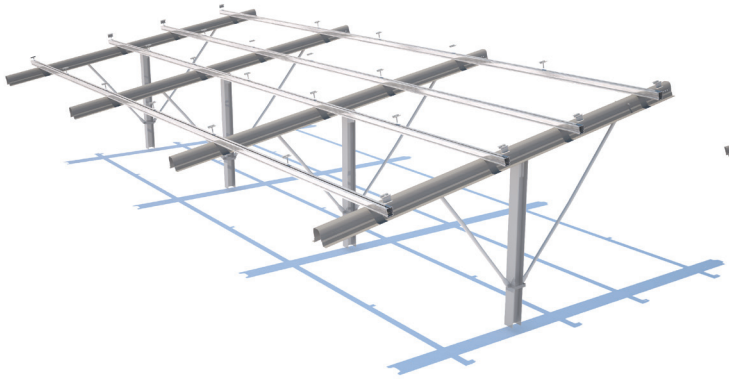
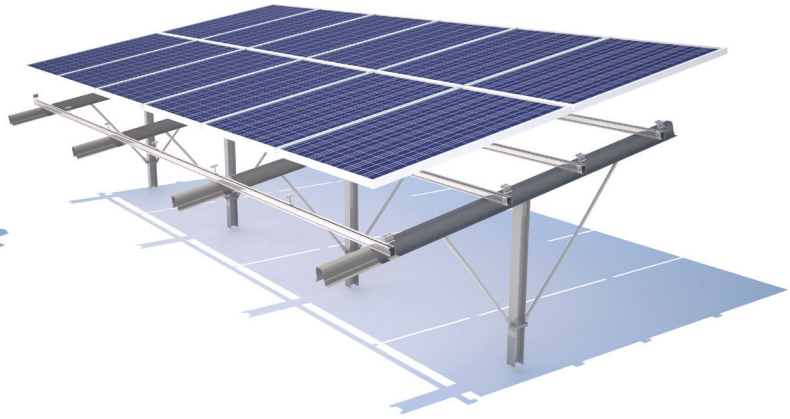
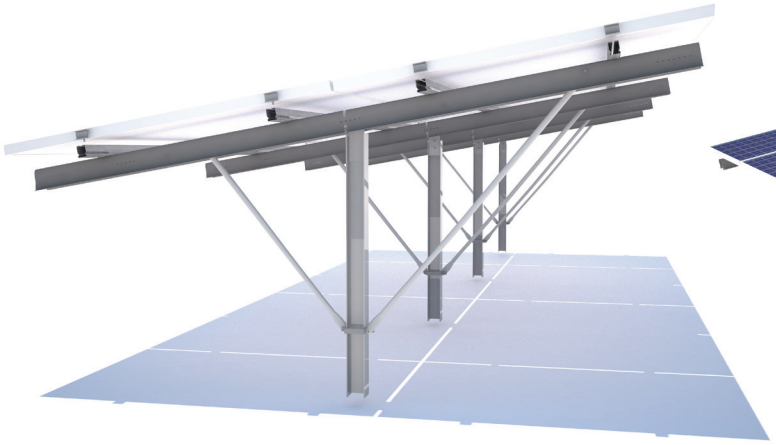
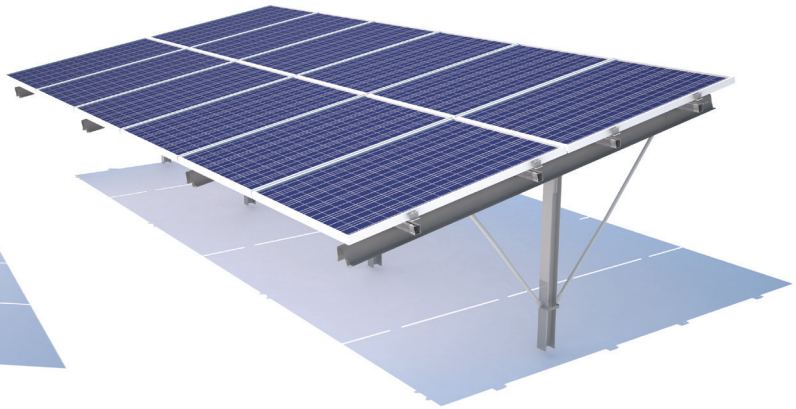
RAMMING STRUCTURE
2 VERTICAL MODULES

Philadelphia Solar
Delivering Clean Energy Solution









FEATURES & BENEFITS

- Single column with 2 vertical module configuration layout.
- Top quality recognized for material and workmanship.
- Savings via the fastest possible assembly with a minimum of numbers employees.
- Unique magnelis properties.
- Corrosion resistance is 10 times better than galvanized steel.
- 20 years anti-corrosion warranty.
- The best suited protection to withstand harsh environments.
- Self repairing protection for cut edges.
- Customized designs to fit your applications.
- Compatible with all types of modules.

TECHNICAL DATA

- **Installation Site:** Open areas.
- **Tilt angle:** Framed Solar Panel for any size.
- **Applicable Temperature:** - 50 ̊C to 100 ̊C.
- **Structure Materials:** Magnelis, Hot-Dip Galvanized Steel and Stainless Steel.
- **Basic Wind Speed:** 120km/hr.
- **Design Snow Pressure:** According to site elevation above sea level.
- **Warranty:** 10 years.
- **Design Standards:** Jordanian loads and weights code, ASCE, AISC and IBC.

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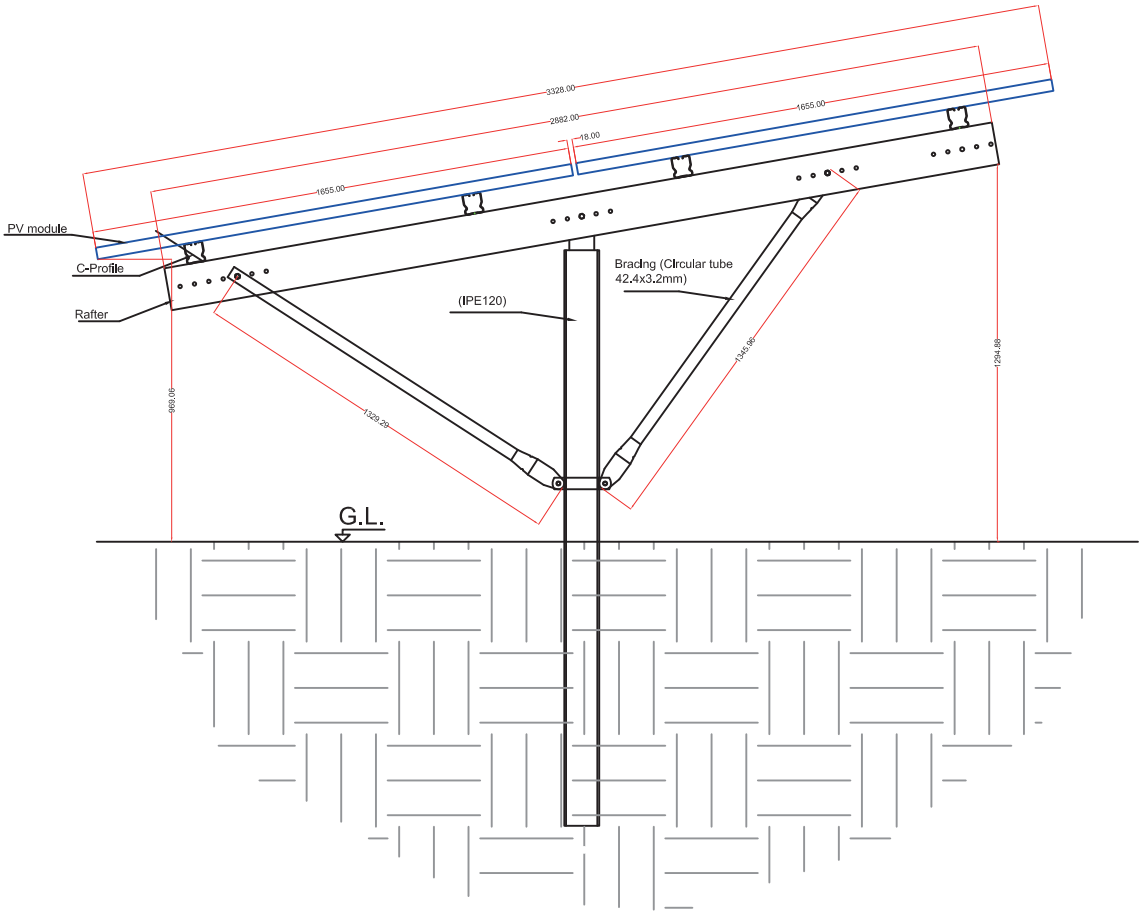
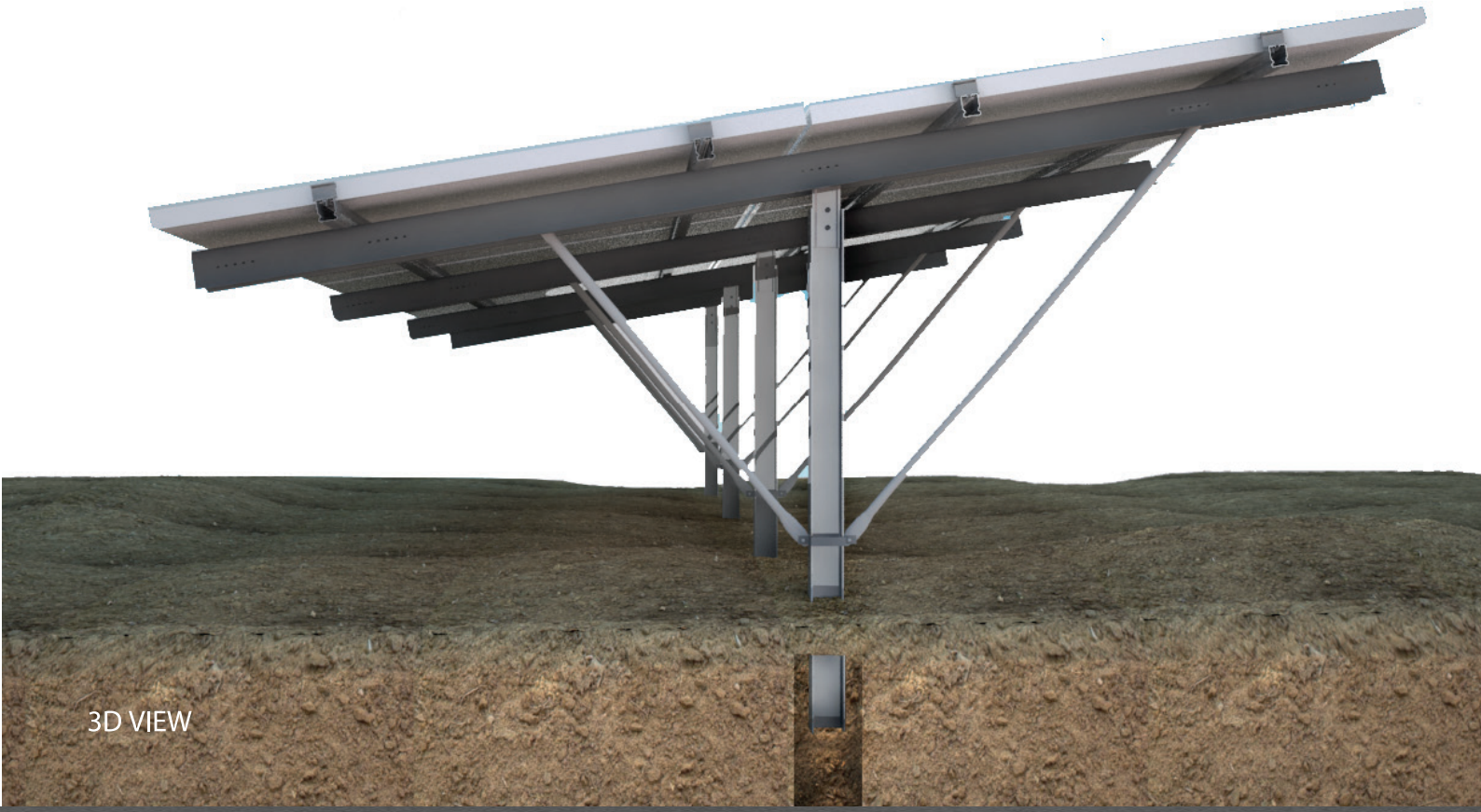


2D VIEW



3D VIEW