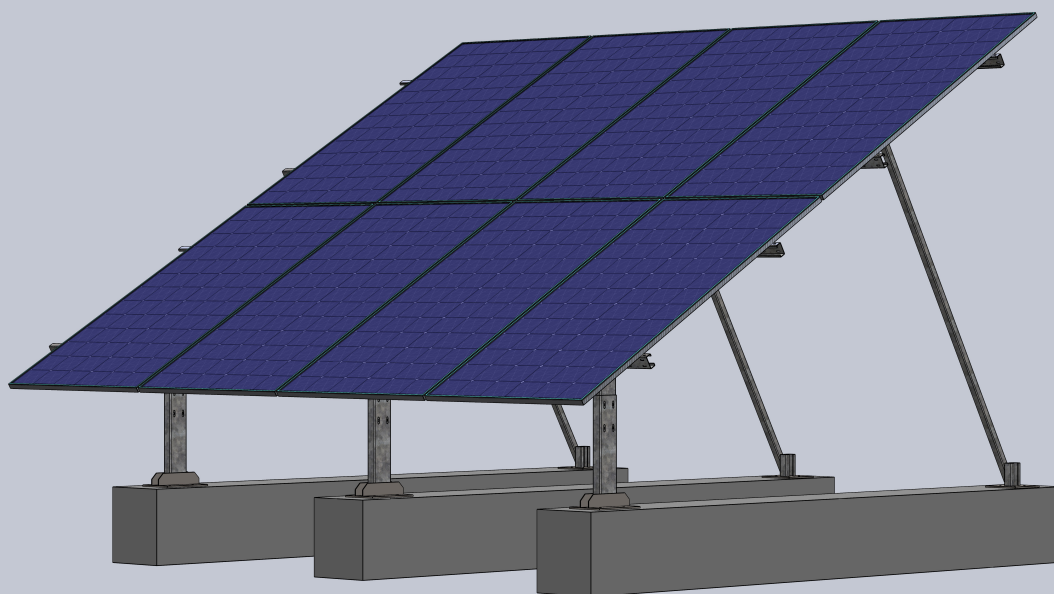


DOUBLE PILE MOUNTING SYSTEM FIELD APPLICATIONS

M-FST-282P

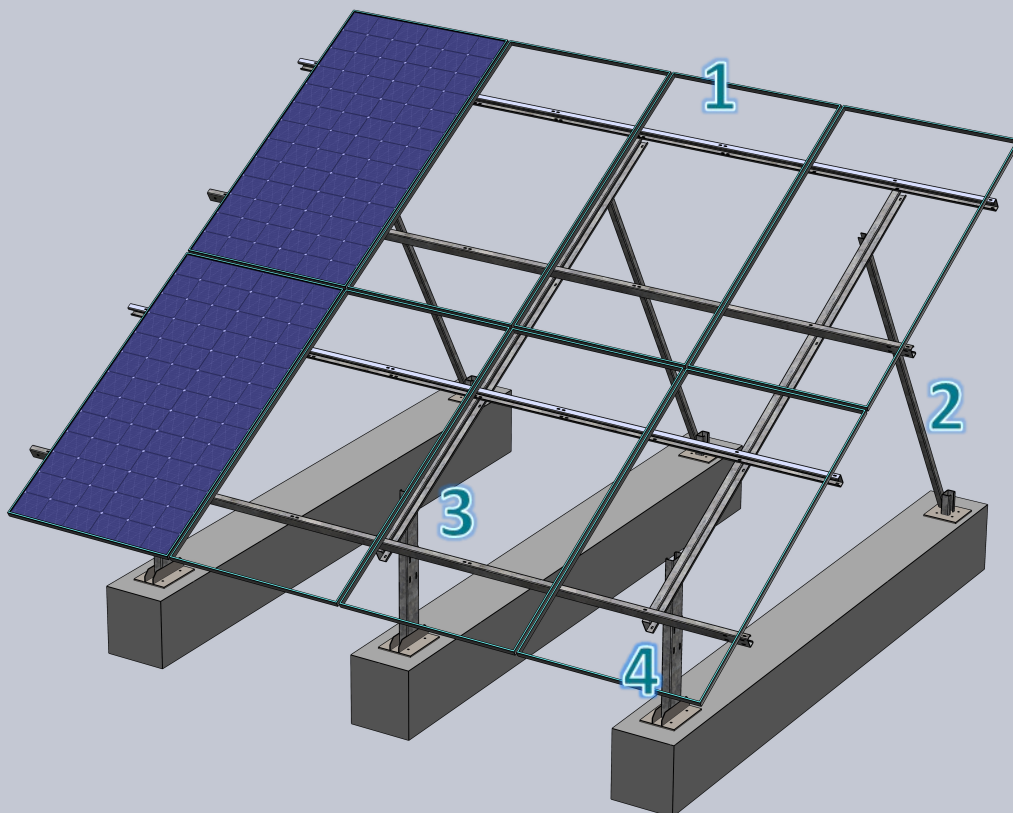


FEATURES

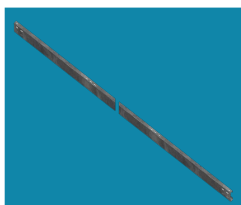
<i>Application</i>	Field Applications – To any ground and slope
<i>Materials</i>	Substructure, Piles & PV Rails from galvanized steel [EN 1461, EN 10346]
<i>Accessories</i>	Aluminium, Galvanized or Stainless Steel
<i>Inclination</i>	20°, 25°, 30° or according to the customer's request
<i>Orientation</i>	Portrait
<i>Dimension's Limits</i>	Unlimited extension of table length/ Usually up to 40m in length
<i>PV Modules</i>	Up to 2.5m in length/ Special Design for bifacial panels/Ability for further PV equipment on the main structure
<i>Foundation</i>	Pile ramming/ Piles and holes filled with concrete/ Piles and concrete blocks
<i>Wind Load Limit</i>	33 m/s (Terrain Category I)
<i>Snow load Limit</i>	1,7 kN/m² (Zone C)

DOUBLE PILE MOUNTING SYSTEM FIELD APPLICATIONS

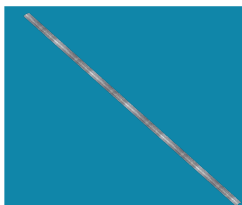
M-FST-282P



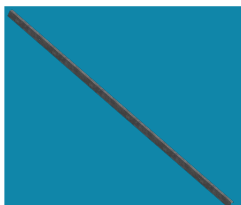
COMPONENTS



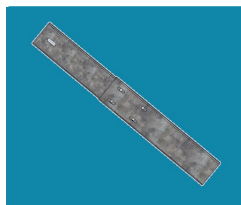
1. PV RAIL



2. REAR LEG



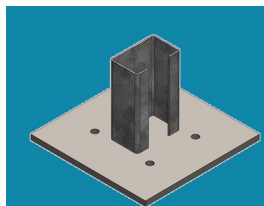
3. INCLINED BEAM



4. PILE



SOUTH PILE WITH
PLATE



NORTH PILE WITH
PLATE