



mounting
systems



2-Post Steel ProLine

Application	Ground-mount
PV-modules	Framed
Module arrangement	Up to 55 m per rack unit
System inclination	20° or 25°
Minimum module elevation to the ground	Min. 70 - 80 cm (min. foundation height above ground 35 cm)
Foundation	Cap profile (ramming post) Foot plates with fix anchors Concrete In-Cast
Max. ground inclination	Up to 10° in east-west direction
Frame profiles	Steel (S 355/S 350 GD)
Small parts	Steel galvanized, stainless steel, geomet-coated steel, extruded aluminum (EN AW 6063 T66)
Warranty	10 Years



Ground-mount



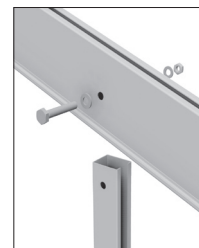
Framed modules



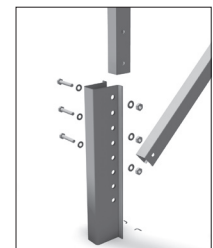
Portrait orientation



Landscape orientation



Support - Rafter



Cap Profile



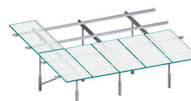

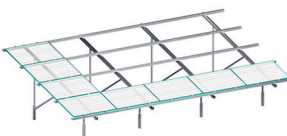
Front Foot Plate



Back Foot Plate



Module support

Configuration	Dimensions (H x W)	Clamping
2 Portrait	2746 mm x unlimited	
3 Landscape	unlimited x up to 1350 mm	
4 Landscape	unlimited x 1008 mm	



For further information: www.mounting-systems.com
Subject to technical changes.
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