

FIX STRUCTURE

FIX RIDER[©]

TECHNICAL SPECIFICATIONS.

Structure design	Mono-pole	Bi-post
Configuration of modules	Up to 3 vertical rows.	Up to 6 vertical rows.
Orientation angle	Definable by client (from 0° to 45°).	
Minimum ground clearance	Variable distance defined by customer (up to 1 m).	
Assumable slopes	Polygonal adaptation to the terrain. Slopes assumed by the foundation ±20 cm.	
Anti-corrosion treatment	Hot dip galvanized, Magnelis and/or similar.	
Modules to install	60, 72, 96, 120 and 144 cells.	
Fixing of modules	INOX screws. Adaptable to all modules on the market.	
Normative	UNE-EC, ASCE, AS NZS, CFE, IS, NCH, SANS.	

MORE ROBUST, FLEXIBLE, PROFITABLE.











