

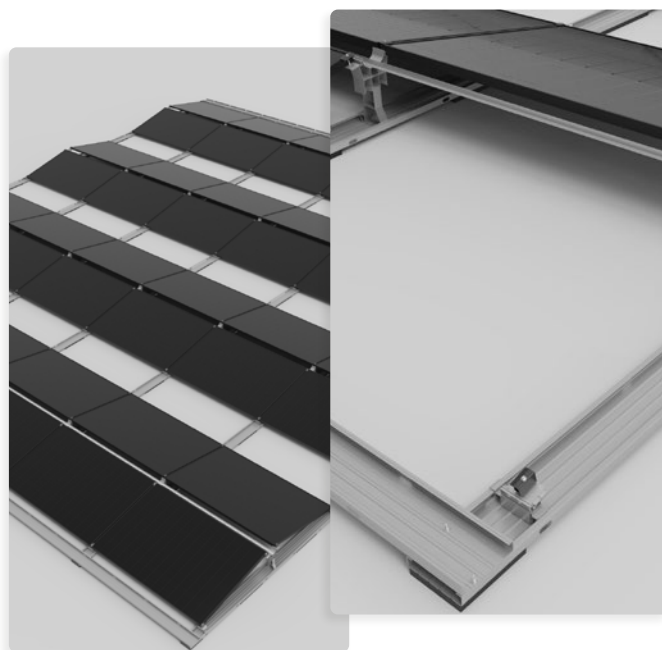
Flat roof system II

the allrounder



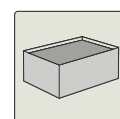
+ Our flexible solution with optimal load redistribution

- High flexibility thanks to individually selectable row spacing
- Wide, continuous base troughs for optimum load distribution and low surface pressure
- Possible with a third base trough for high wind and snow loads
- Module supports and base feet click into place, no screws required
- Wind tunnel-tested aerodynamics

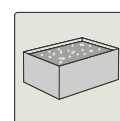


Requirements & Features	
Application	Flat roof
Building height	Without restriction
Roof pitch	0 – 5°
Roof covering	PVC, TPO, FPO, bitumen
Roof attachment	Ballast, anchors
Module orientation	East/west, south
Module attachment	Clamping system
Module dimensions	Length: up to 2280 mm
Module pitch	13° (nominal)
Module field size	Length: up to 34 m Width: up to 17 m
Row spacing	South: 1400 – 2700 mm East/west: 2400 – 2700 mm
Distance roof edge	500 mm
Lightning protection	Yes
Potential bonding	Yes
Corrosion class	C4
Fire behaviour	A1
Warranty	12 years

System Setup	
Roof attachment	 Base and connector rails
Module supports	 Module supports 13°
Module attachment	 Module clamp
	 Module clamp



Flat roof



Gravel roof