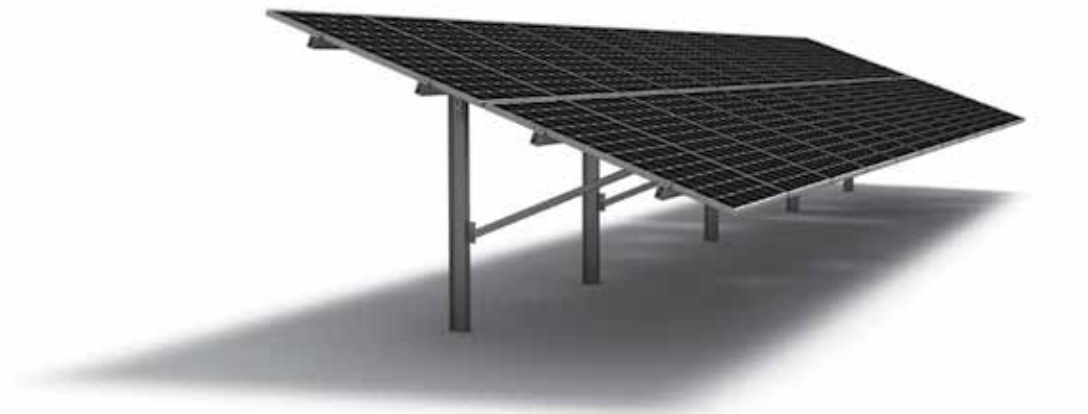


Mounting systems for solar technology



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Produktblatt T-Rack 3.0 | GB2 | 1014 | Subject to change
Product illustrations are exemplary illustrations and may differ from the original.



K2 SYSTEMS
GROUND MOUNTED SYSTEMS
T-RACK SYSTEM 3.0

T-RACK SYSTEM 3.0

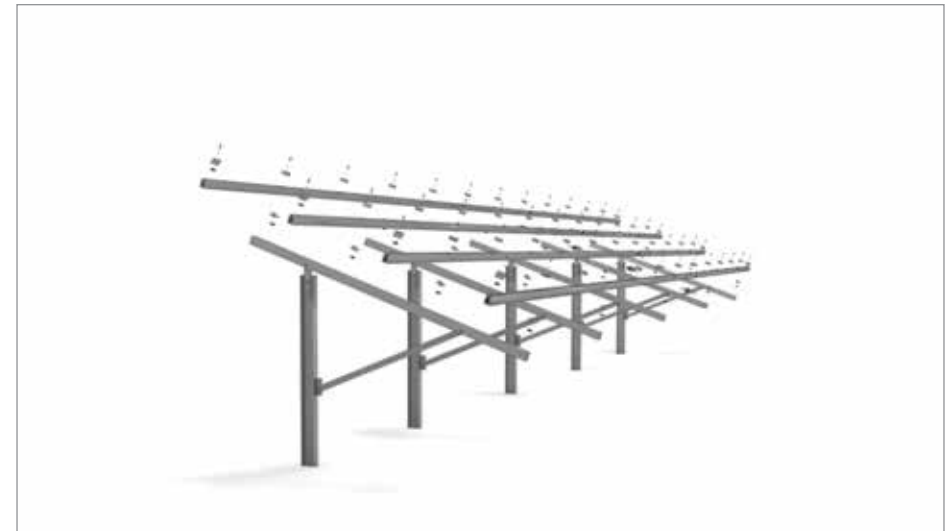
- K2 T Rack System 3.0 with pile-driven foundation IPE 120
- Designed to allow endless table lengths to reduce material employed
- Reduced installation times due to high pre-fabrication level
- Minimized assembly time and effort (up to 25% less)
- Made of only 4 components and 5 screw fixations and one tool only per rack
- Statically optimized through wind tunnel testing
- Structural validation
- Variable inclination with 15°, 20° and 30°
- Optimized span width and profile section
- Smart, simple, safe

Technical Data

Field of application	Ground Mounted System
PV modules	Suitable for all standard framed module types
Module orientation	2 x vertical, 3x portrait (with AddOn)
Material	Aluminium, galvanized steel
Connecting elements	Stainless steel, galvanized steel
Weight / m ² module surface	Without module 10.1 kg/m ² module area
Structural principles	calculation and dimensioning according to Eurocode 9
System components	IPE 120, K2 T-Rack Head, K2 CrossRail 63, K2 CrossTie 3.0, Middle- and EndClamp Sets, M K2, Climber 3.0, eventually AddOn



Elevation Drawing - T-Rack System 3.0



Exploded view - T-Rack System 3.0