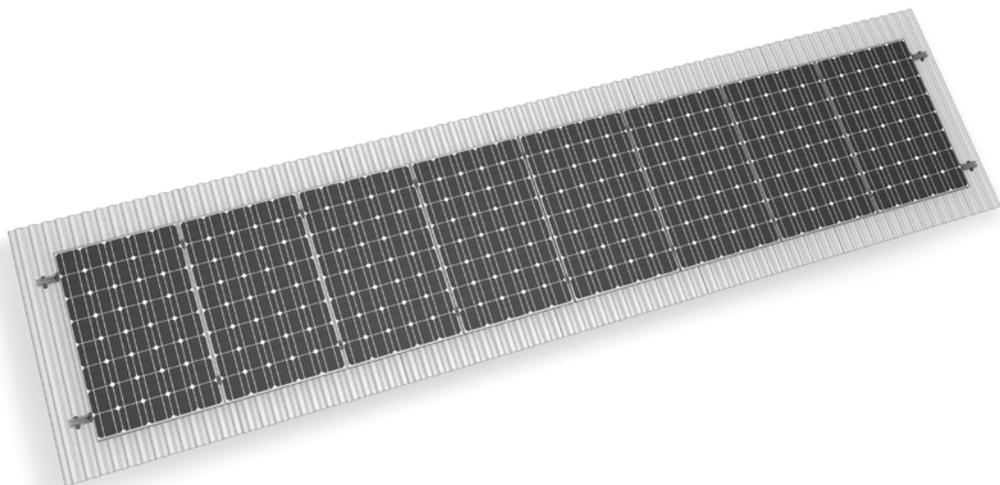


Mounting systems for solar technology



K2 SYSTEMS
SLOPED ROOF SYSTEMS
SPEEDRAIL SYSTEM

SPEEDRAIL SYSTEM

- The K2 SpeedRail system for trapezoidal sheet metal roofs
- Simple and extremely fast assembly from above with the K2 SpeedClip and K2 SpeedLock
- System rails K2 SpeedRail 22, K2 SpeedRail 36
- Very attractive price-performance ratio
- Can also be installed in cross bracing (e.g. with CrossRail)
- General technical approval Z-14.4-603 has been applied for
- CSTB certification for France
- High flexibility - for all module types

Technical data

Field of application	Sloped roof of 5 ° - 75 ° roof pitch
Roofing	Minimum thickness of 0.6mm for steel sheeting and a minimum thickness of 1mm for aluminium sheeting
PV modules	Suitable for all standard module types
Module orientation	Vertical / horizontal (cross bracing with K2 AddOn)
Material	Aluminium (EN AW-6063 T66)
Connecting elements	Stainless steel screws A2-70, plastic PA66 GF35
Roof connection	Technically approved self-tapping screws with Speed clip
Static principles	Calculation principles in accordance with Eurocode 9 - dimensioning and construction of aluminium structures, Load assumption in accordance with DIN 1055 / Eurocode 1
System components	SpeedRail range, SpeedClip, SpeedLock, mid and end clamp sets



Cernay - France
System: 1,136 MW | SpeedRail with AddOn



Gäufelden-Nebringen - Germany
System: 31,85 kW | SpeedRail

SERVICE-HOTLINE
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Product Sheet SpeedRail | GB1 | 0312 | Subject to change
Product illustrations are exemplary illustrations and may differ from the original.

