

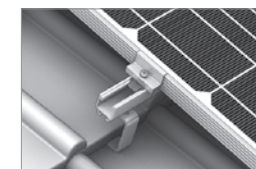
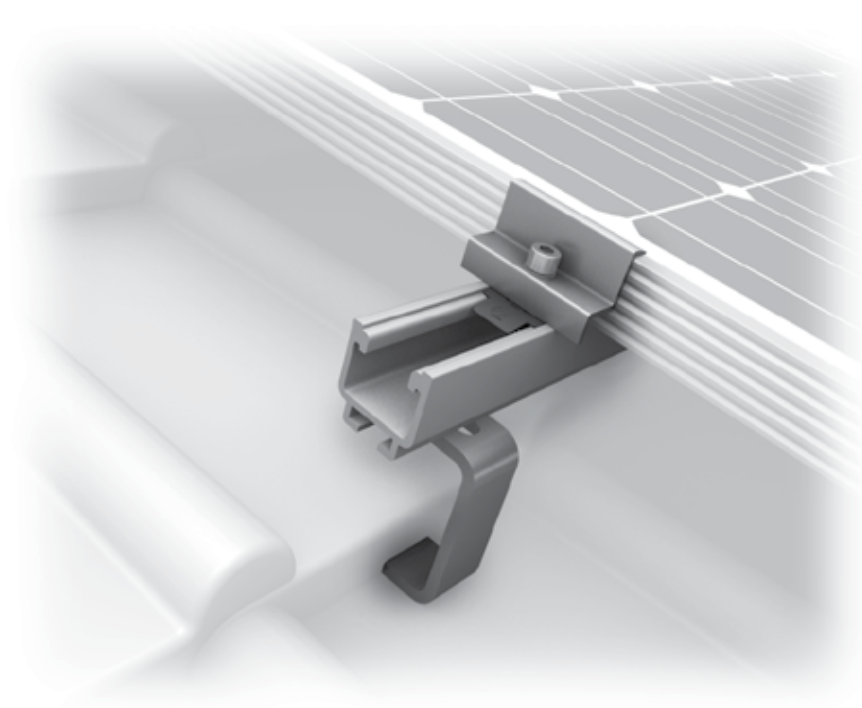


Elpo | Pfunders - Italy  
System: 484,65 kW | Vario 2 roof fastener with cross bracing



Elpo | Ehrenburg - Italy  
System: 5,04 kW | Roof fastener system

Mounting systems for solar technology



SERVICE-HOTLINE  
**+49 (0)7159 42059-0**  
[www.k2-systems.com](http://www.k2-systems.com)

Produktblatt DH SR | GB4 | 1014 | Subject to change  
Product illustrations are exemplary illustrations and may differ from the original.

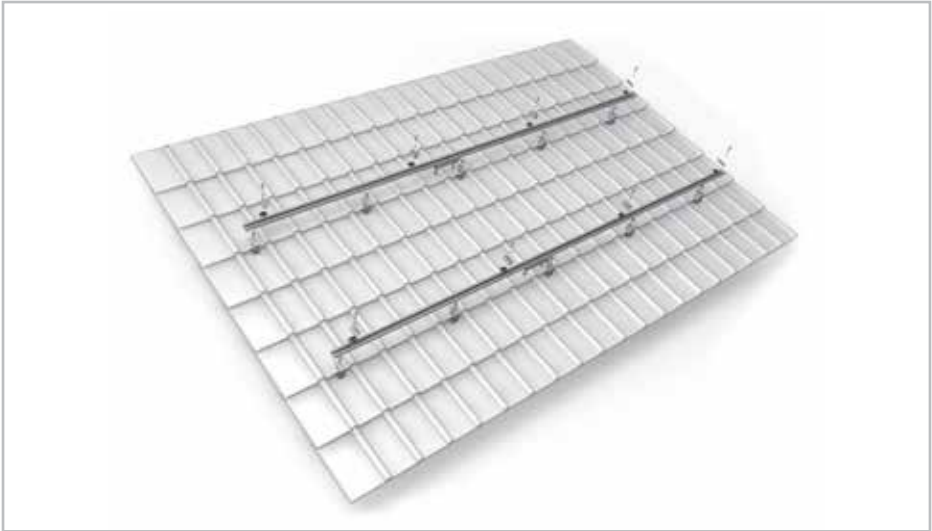


K2 SYSTEMS  
**SLOPED ROOF SYSTEMS**  
**ROOF FASTENER SYSTEM SOLIDRAIL**

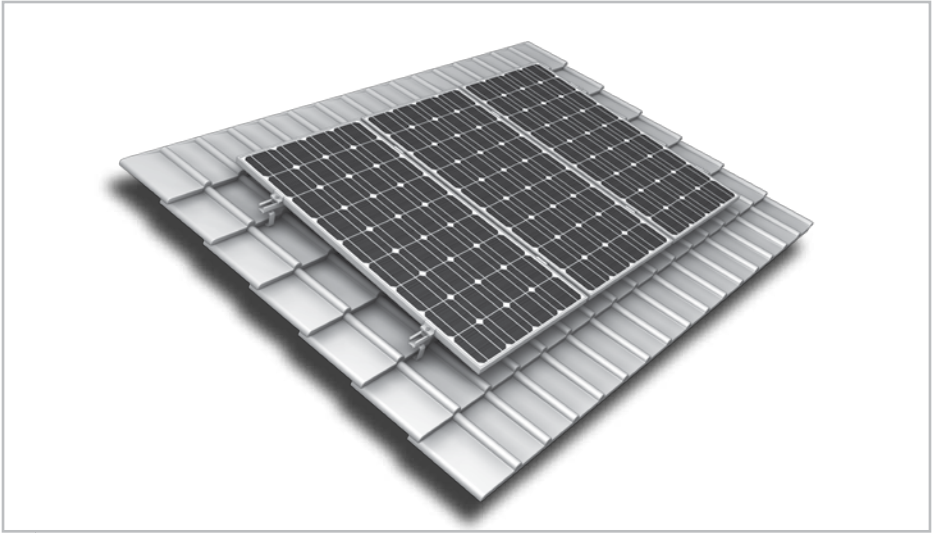
# ROOF FASTENER SYSTEM SOLIDRAIL

- K2 roof fasteners for pan tiled roofs
- Geometry optimised for K2 system components
- Excellent corrosion resistance thanks to use of high-quality aluminium alloys and stainless steel components
- Highly flexible due to adjustment of height under bracket (depending on type), roof fastener for almost any application
- Short assembly time thanks to simple system components
- Modular structure suitable for any system size
- Can also be installed in cross bracing (e.g. with K2 CrossRail)
- Static proven solution using the K2 Base Planning Software
- Cost-effective planning by large selection of rail types according to load and fixing situation

Technical data	
Field of application	Sloped roof 5-75°
Roofing	Pan tiled roofs
PV modules	Suitable for all standard module types
Module orientation	Vertical / horizontal (with cross bracing)
Material	Stainless steel
Connecting elements	Stainless steel A2-70
Roof connection	Screw connection
Static principles	Determination of load capacity values by independent testing institutes
Load assumption in accordance with	DIN 1055/ Eurocode 1
System components	K2 roof fasteners SolidRail family, T-bolts, K2 SolidRail range, rail connectors, middle and end clamp sets, M K2, K2 hexagon flange nut with serration



System Explosion drawing



System - Stainless steel roof fastener