



OUR

HIGH-LIGHTS



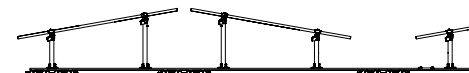
Connecting Strength

Flat Roofs

GreenRoof 2.0

System optimized for faster installation on green roofs

- Reduced number of components
- Flexible module layout and orientation
 - 10° or 15° tilt
 - Portrait/landscape
 - A, V or S shape
- Freely adjustable row spacing
- Clamping on the long side, no module approval required



A-Shape (Portrait)



V-Shape (Portrait)



S-Shape (Portrait)

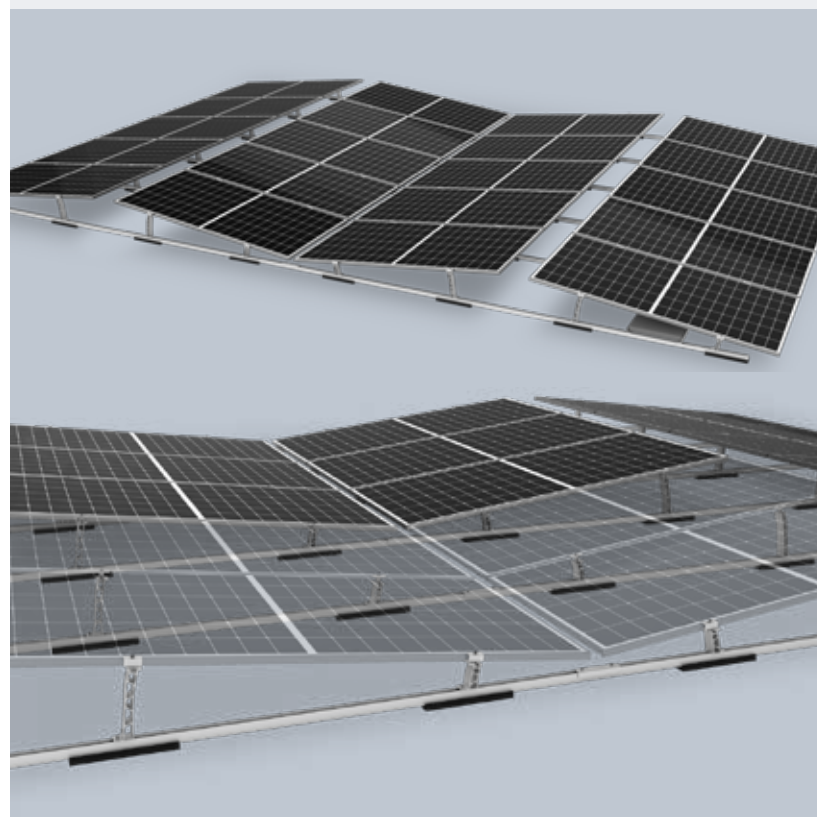
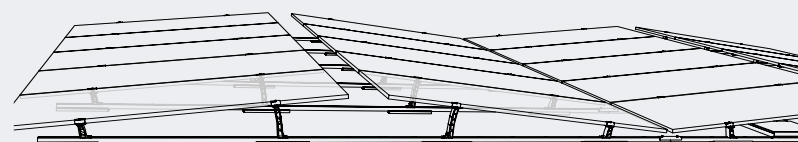


Dome 6

D-Dome 6.07 Classic Portrait

Portrait installation with 7° tilt

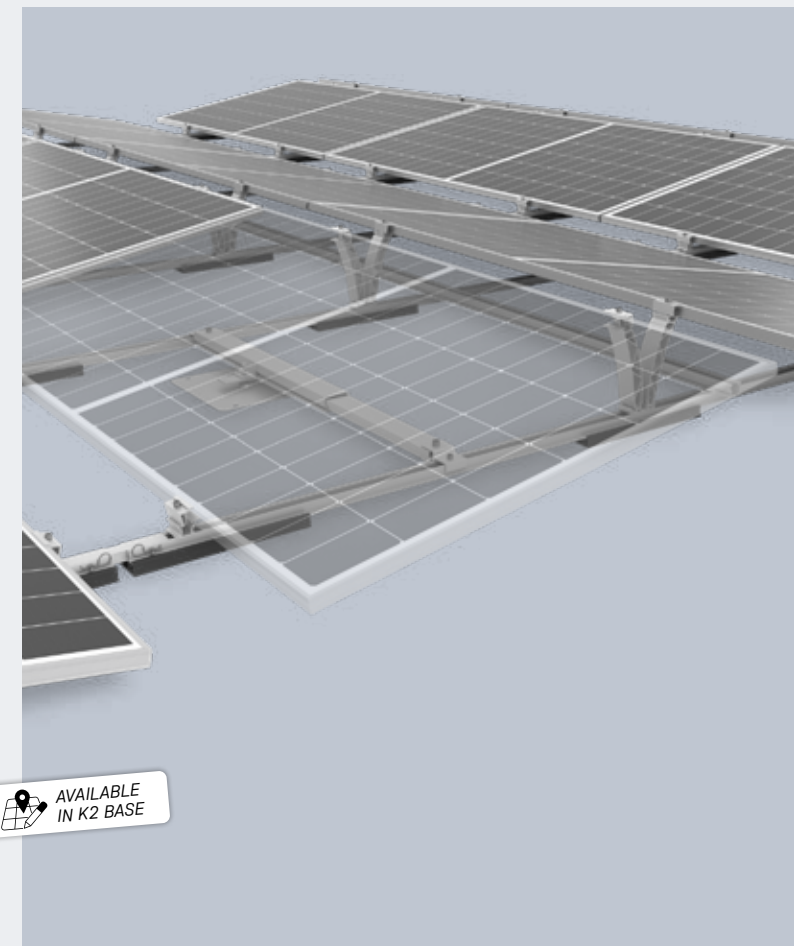
- SharedRail system reduces material usage and installation effort
- Larger ridge gap allows for easy maintenance and improved aerodynamics
- Enhanced rear ventilation thanks to increased clearance to the roof covering
- Long-side (LS) clamping fulfills the standard requirements of PV module manufacturers
- For all module sizes



D-Dome 6.10 Xpress LS

For higher load requirements, faster installation

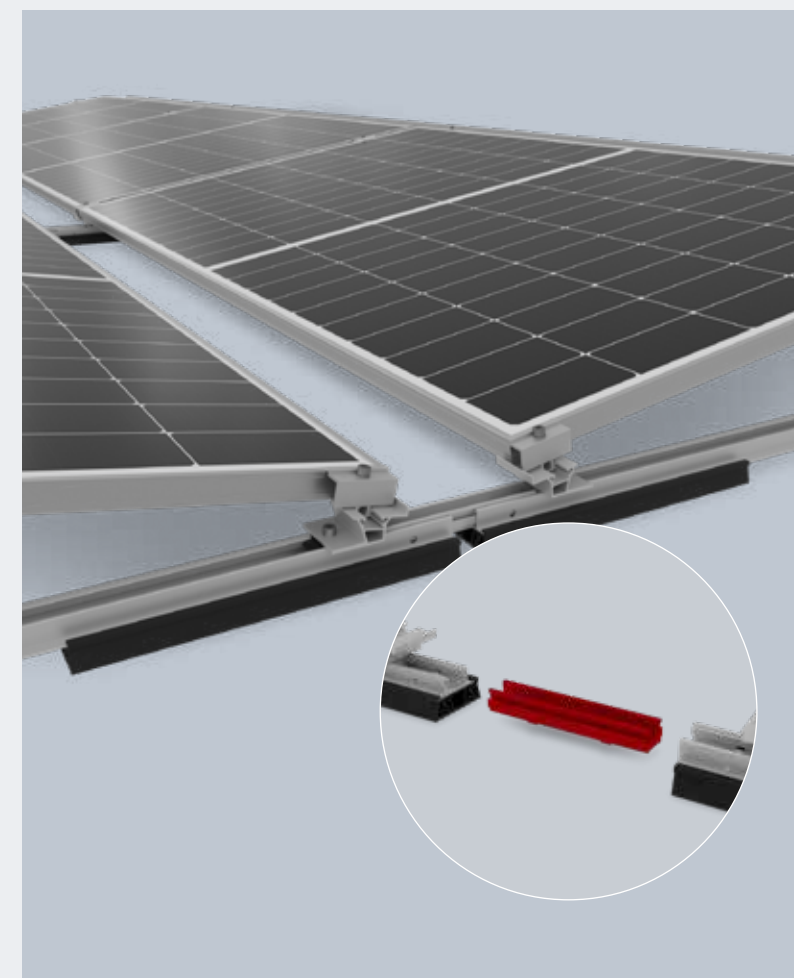
- Faster installation thanks to pre-assembled components
- Landscape installation with a 10° tilt
- Long-side (LS) clamping fulfills the standard requirements of PV module manufacturers
- Suitable for PV modules with a width of 1134 mm and a length of up to 2500 mm
- Lightning current-carrying capacity with the new Dome 6 Xpress Connector



Dome 6 Xpress Connector

Connecting Strength - better and faster!

- Simple snap-in design for tool-free installation
- Optimized component design
- Integrated equipotential bonding
- Meets advanced requirements with lightning current-carrying capability



ALWAYS UP TO DATE



All news at a glance



SingleRail 36/50 RailConnector

Optimized rail connector

- Simple snap-in mechanism for tool-free installation
- Integrated equipotential bonding

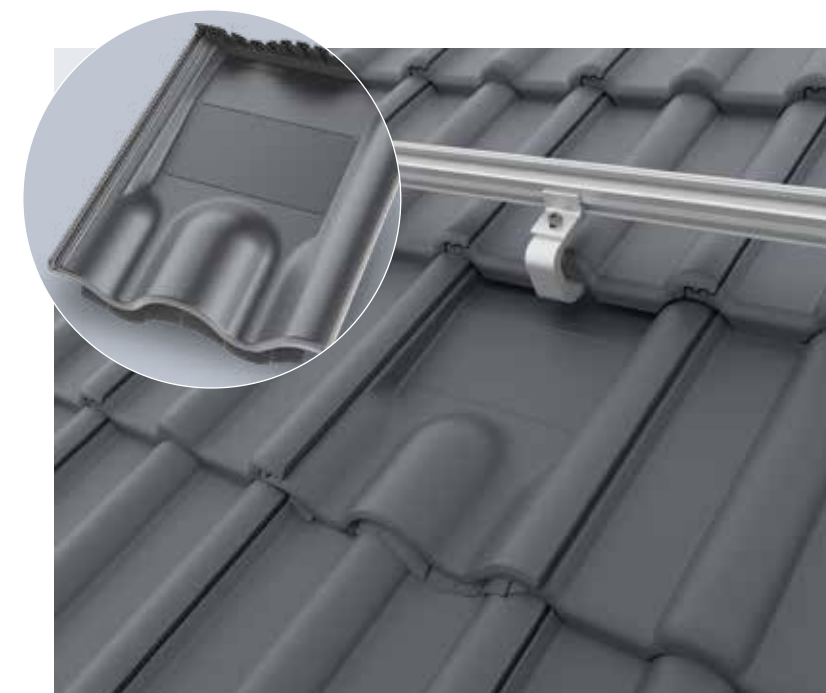


Tile Roofs

K2 4Tile

Tile replacement solution for the most common types of concrete roof tiles

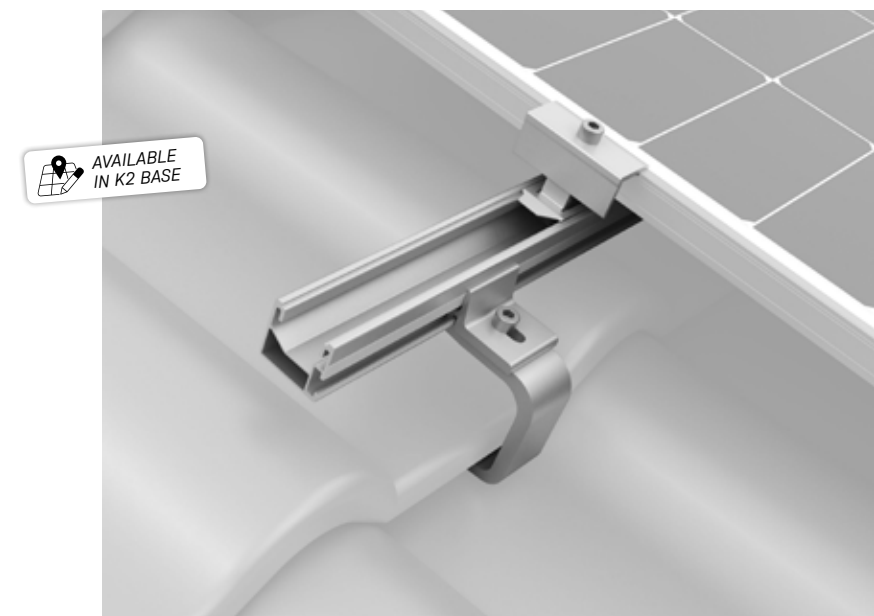
- No need for tile forming
- No risk of tile breakage under high snow loads due to the roof hook bracket resting on the tile
- No tile modification required
- Attractive appearance in two colors



SingleHook 3S Light

The light version of our popular SingleHook 3S

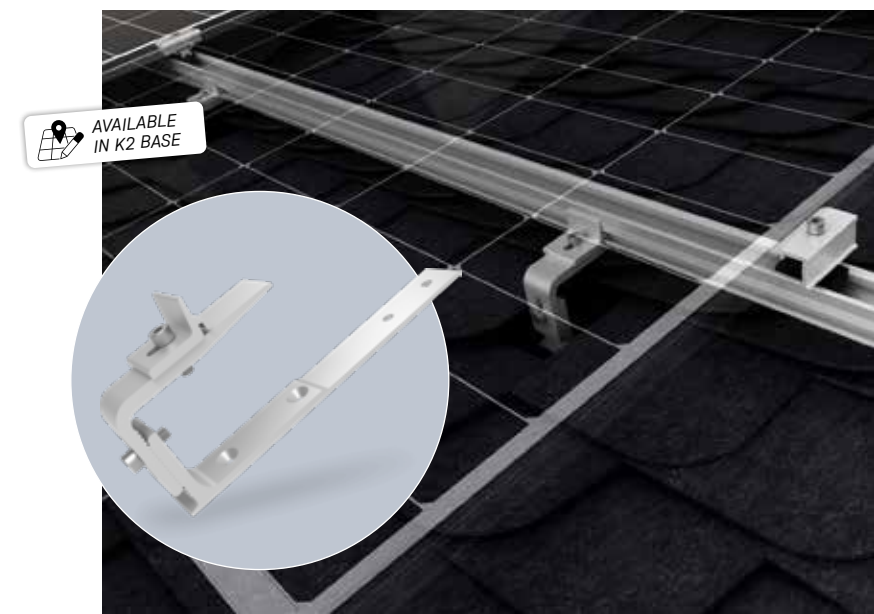
- Reduced material thickness
- Often no tile modification required
- Simpler and more flexible installation
- Suitable for regions with lower snow loads



SingleHook Slate

Roof hook for slate roofing

- Now also compatible with the SingleRail System
- Faster installation thanks to side mounting
- Greater flexibility due to height adjustability



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All news at a
glance



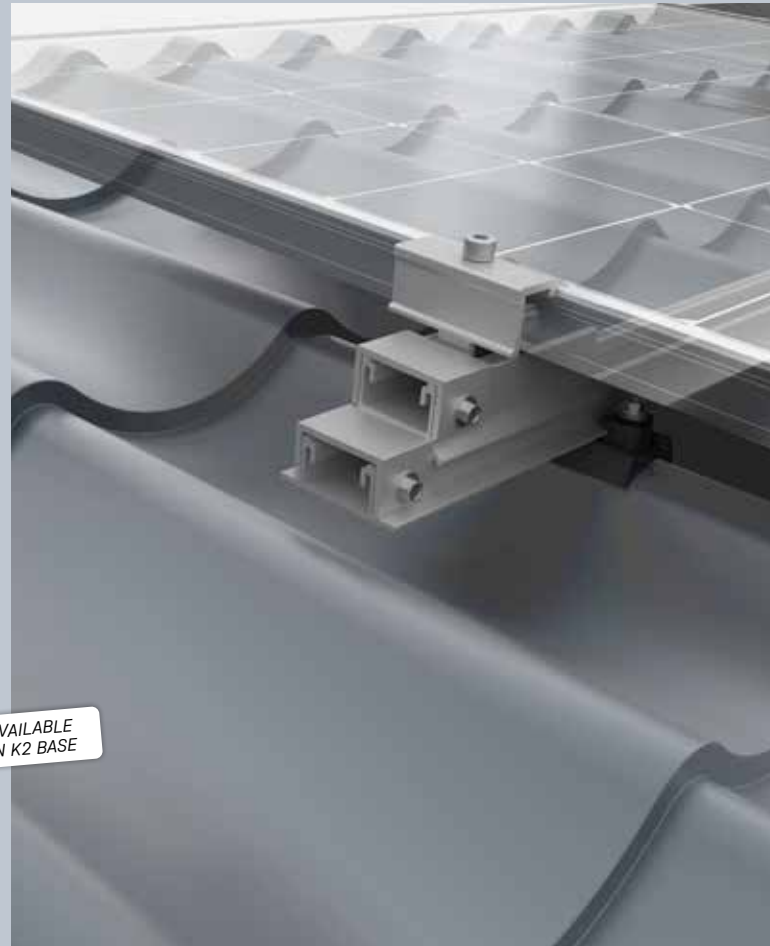
Metal Roofs



FlexAdapter

New application area: metal roof tiles

- Adapter for angle adjustment
- Inserted in BasicRail
- Sealing of the BasicClip with a CSM adapter made of EPDM

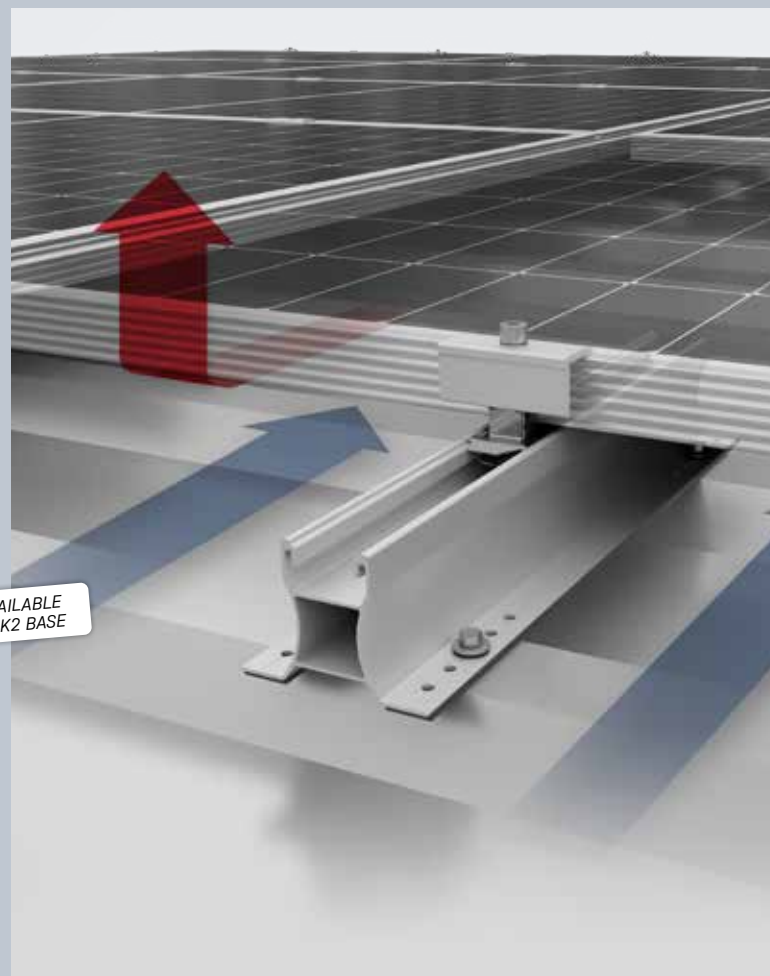


AVAILABLE
IN K2 BASE

MiniRail 60

High version of MiniRail

- For trapezoidal sheet metal
- Portrait and landscape installation
- Greater clearance to roof covering thanks to 60 mm component height
- Improved rear ventilation of the PV modules
- Space for optimizers

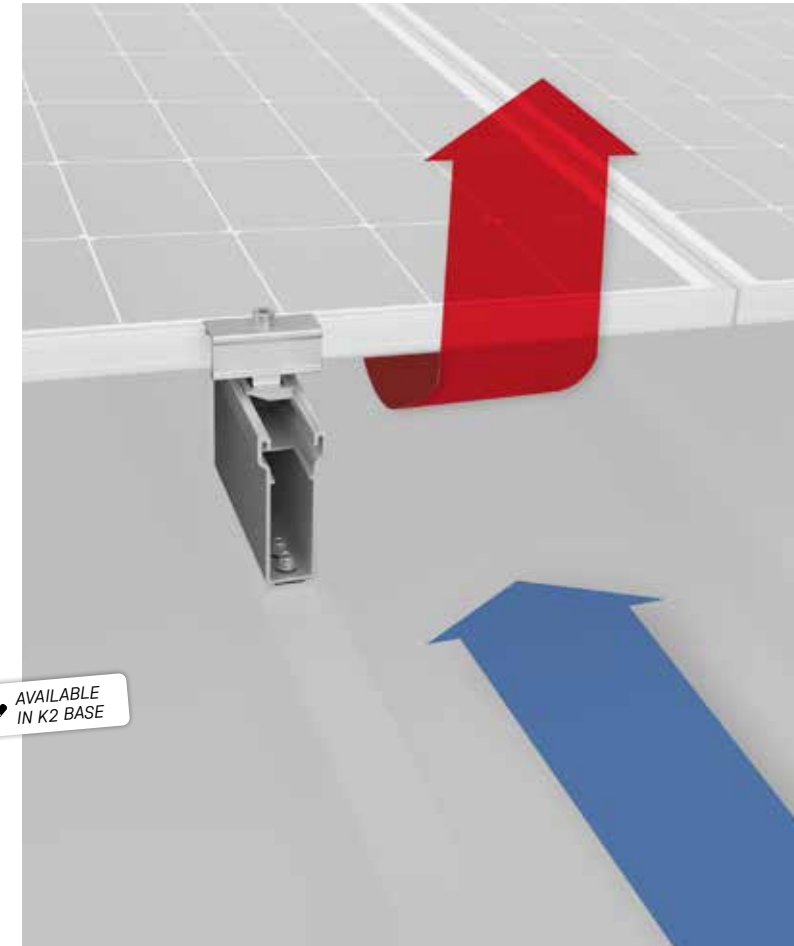


AVAILABLE
IN K2 BASE

MultiRail High

High version of MultiRail

- For trapezoidal and corrugated sheet metal
- Landscape installation
- Greater clearance to roof covering thanks to 100 mm component height
- Improved rear ventilation of the PV modules
- Space for optimizers

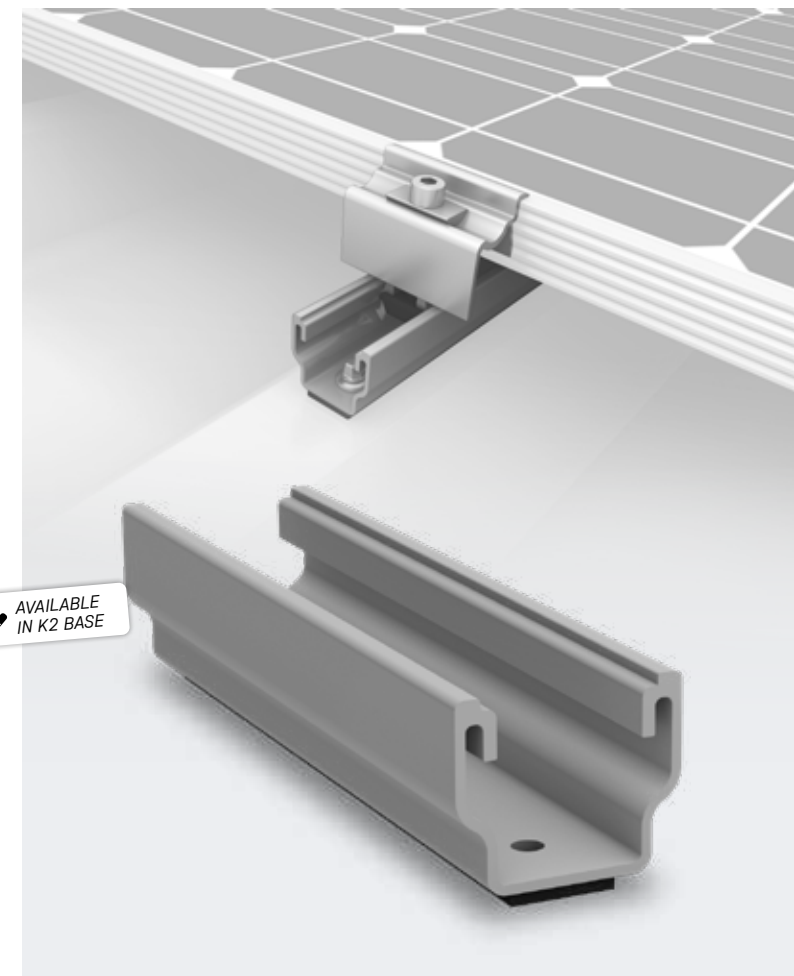


AVAILABLE
IN K2 BASE

MultiRail 15

MultiRail in 150 mm length

- For trapezoidal sheet metal
- Landscape installation
- Depending on load requirements, fastening with 2 or 3 screws is possible, providing greater flexibility
- Simplified logistics: only one component



AVAILABLE
IN K2 BASE

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All news at a
glance

Pi-Rack

New ground-mounted system

- Few components, simple and highly stable
- Screw-free module installation in a double-sided insertion profile
- Module tilt of 10°-20° with 3x portrait, 10°-30° with 2x portrait
- All steel components, including driven piles, feature a zinc-magnesium-aluminum coating
- Organized cable management directly within the purlins or along the rafter profiles
- Also available with aluminum rafters



Carport V

Flexible and scalable PV carports

- Support geometry enables smaller screw or concrete foundations
- Support spans of over 10 m possible
- Project-specific design
- Simple module installation with clamping from below
- Design with or without trapezoidal sheet metal
- Optional rainwater management



WallPV

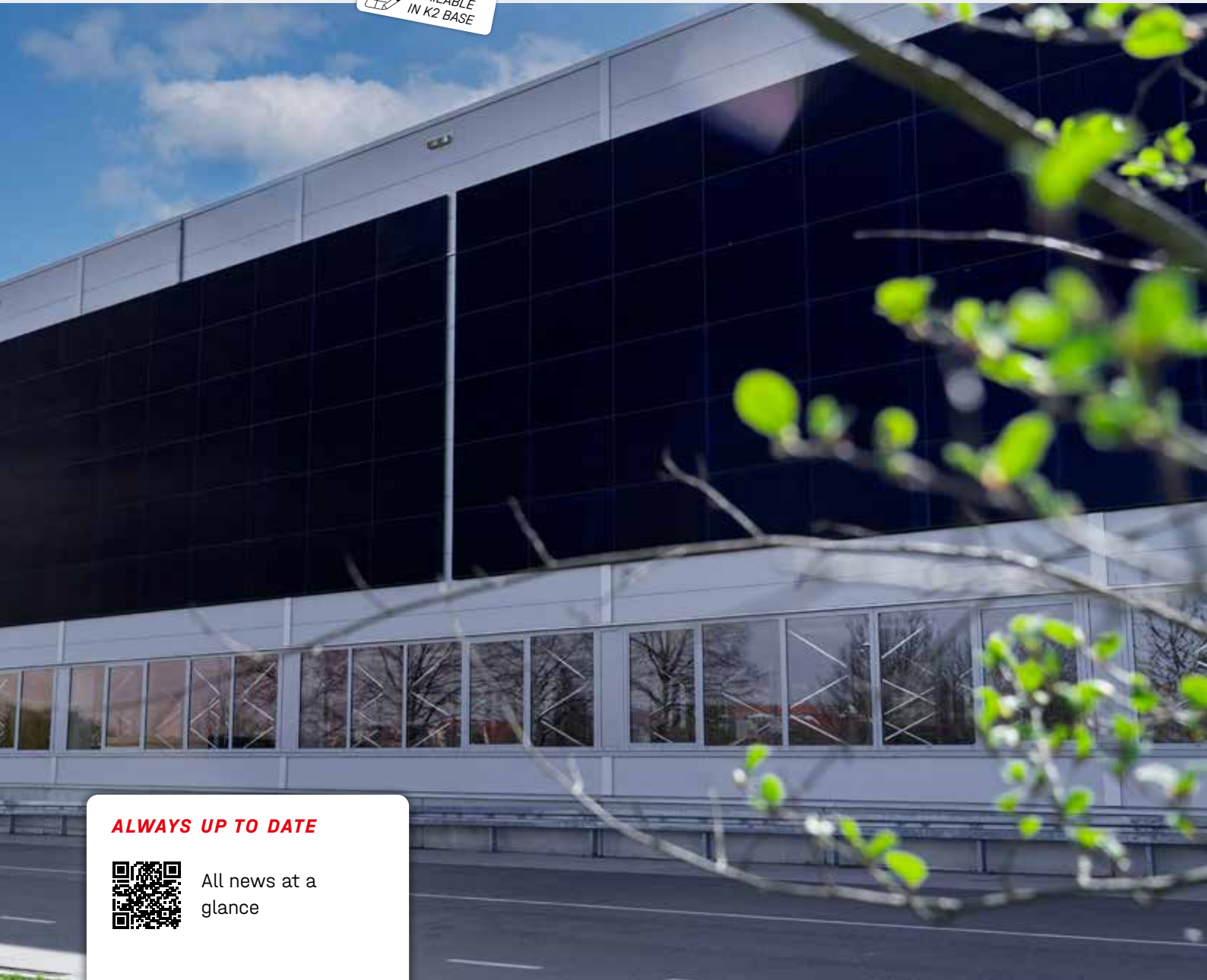
Secure connection to various façade materials

- Concrete and solid masonry: WallPV FacadeRail
- Concrete with existing insulation: WallPV PerfoRail
- Trapezoidal and corrugated sheet metal: WallPV MultiRail

CrossConnector T and CrossConnector Clip

- Integrated equipotential bonding
- Faster installation
- Architecturally appealing design

AVAILABLE
IN K2 BASE



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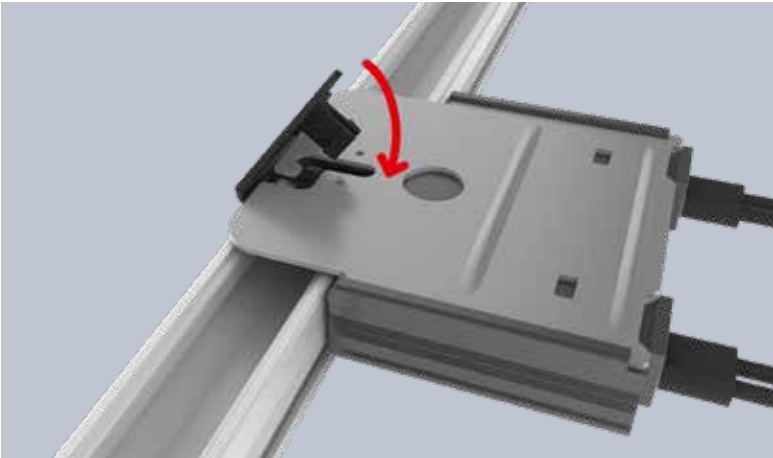
All news at a glance

Making your work easier

OptiClip

Optimizer installation

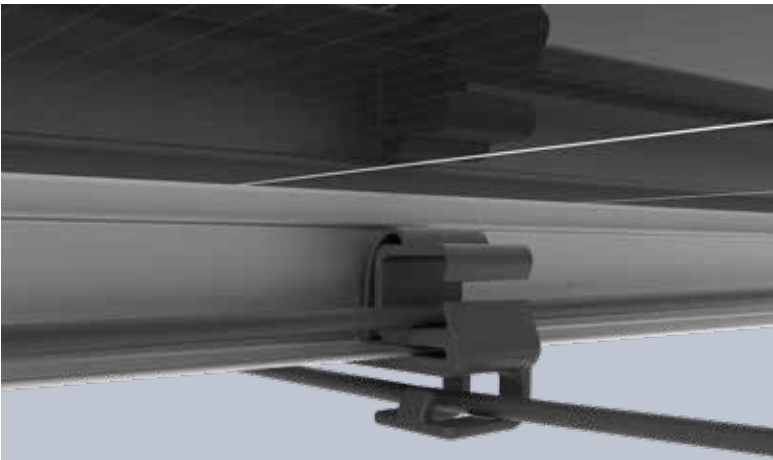
- Tool-free installation
- Compatible with standard optimizers and microinverters



Alpha PV-Clip

Simple cable management

- One-handed installation on the module frame possible
- Clean cable routing, both vertically and horizontally



SingleRail 50 BlackCover/EndCap

Alternative to black anodized mounting rails

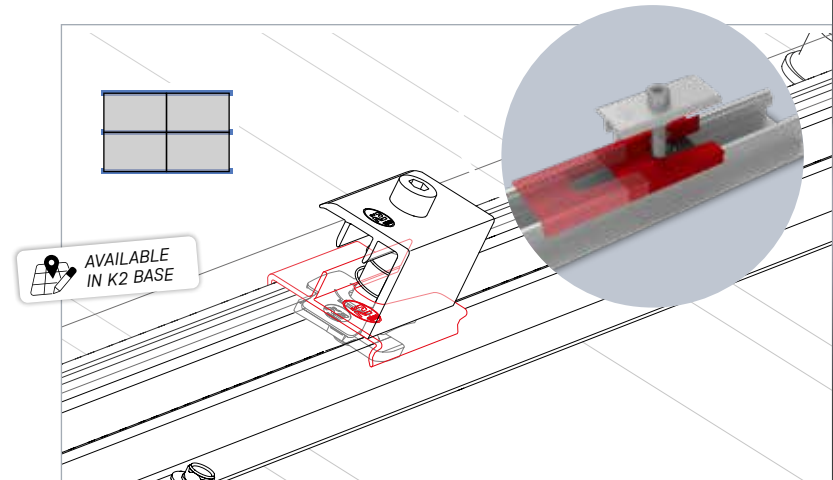
- Quick coverage of visible rail ends with the BlackCover
- Secured with the EndCap



AddOn XS

Landscape installation with a single rail layer

- Material saving shared rail layout
- Easy slide-in installation of XS module clamps

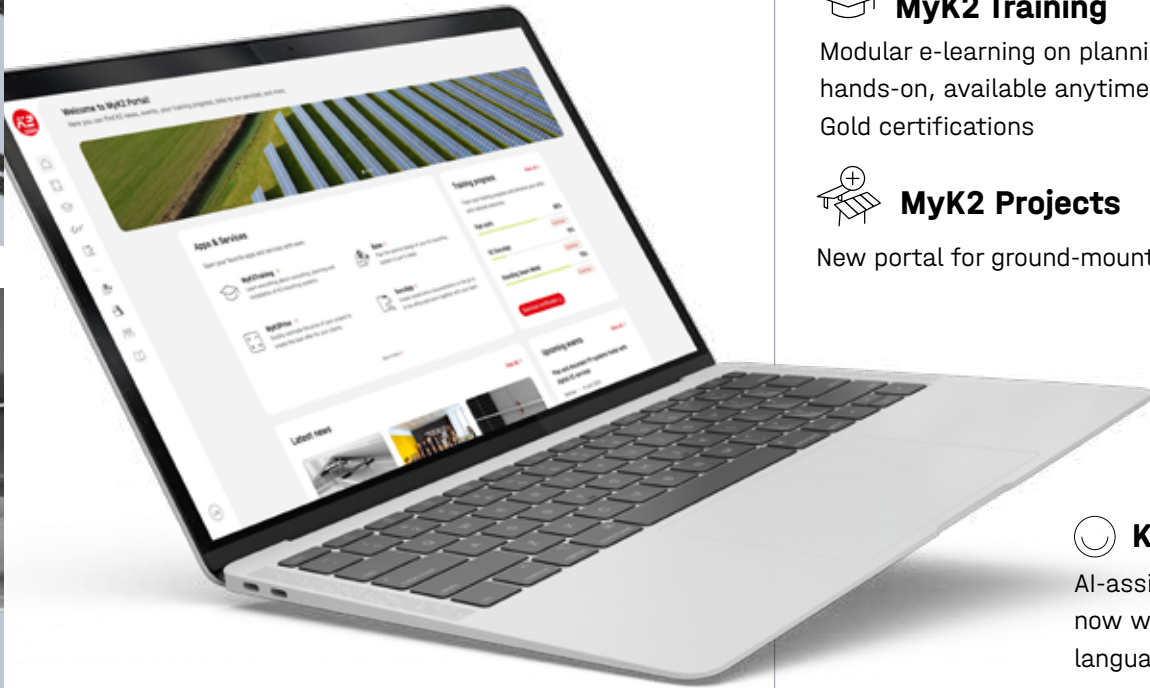


K2 Digital Services



MyK2

The central cockpit for all K2 Digital Services: news, features, and services in one account



K2 Base

Intuitive PV planning with numerous interfaces to other industry tools



MyK2 Training

Modular e-learning on planning and installation: hands-on, available anytime, with Bronze, Silver, and Gold certifications



MyK2 Projects

New portal for ground-mounted and carport projects



MyK2Price

Quick and autonomous target price calculation



K2 Kai

AI-assistant: available 24/7, now with more knowledge and language options



ALWAYS UP TO DATE



All news at a glance

Our facts



PERFORMANCE

> 40 GW ⚡

Total output of PV systems
with K2 mounting systems

RENEWABLE ENERGY

126 GWh ☀️

Every day, PV systems fitted with K2 mounting
systems generate electricity worldwide*

PROCUREMENT IN THE EU

>85 % 🇪🇺

of K2 products are manufactured
in the EU**

AVERAGE CO₂ FOOTPRINT OF

4.5 t CO₂ 🧑‍🌿

per tonne for the aluminium used in
the products (aluminium billet)***



Discover more about
K2's commitment

* (as of May 2026)

** The proportion was weighted on the basis of the volume of purchases supplied (As of Aug. 2026).

***is based on data provided by suppliers (as of May 2026); the value was weighted on the basis of the tonnage supplied; standard values were used for 11% of the aluminium tonnage (depending on the supplier's location): Europe: 6.3 t CO₂/t, Source: European Aluminium (2024), p. 4; non-European countries: 14.4 t CO₂/t, Source: International Aluminium Institute (2024).