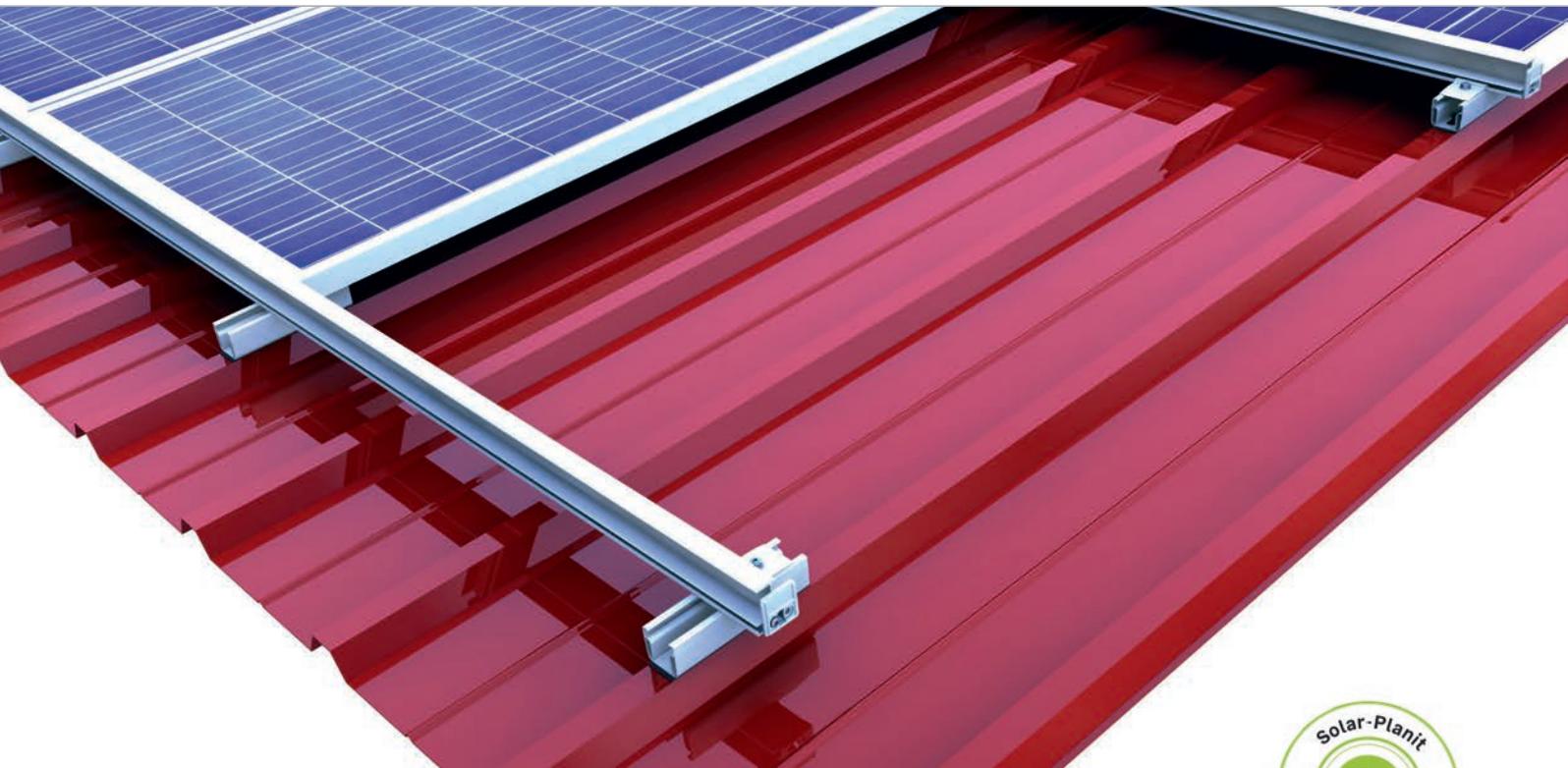
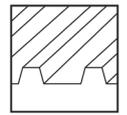


Trapezoidal metal roof | insertion system

Insertion system with direct fixing and modules installed in portrait



Combined – insertion rails on short rail

- components usable across different roof types
- excellent rear ventilation of the module
- mounting modules in portrait or in landscape

product variants

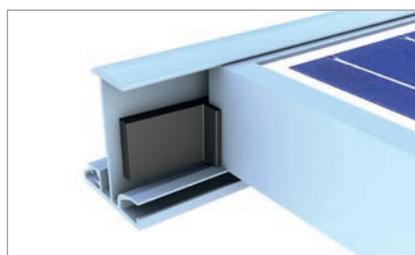
- short rail C24 for the yield-optimised installation
- short rail C47 for excellent module rear ventilation with extra space to the roof covering
- insertion rail in blank and black anodized – color matching the module

Your benefits

- only a handful of components – quick assembly
- high-end installation aesthetics and time-efficient mounting thanks to insertion technology
- high holding forces thanks to chipless direct fixing with building authority-approved thin sheet screws
- tension-free and floating module mounting



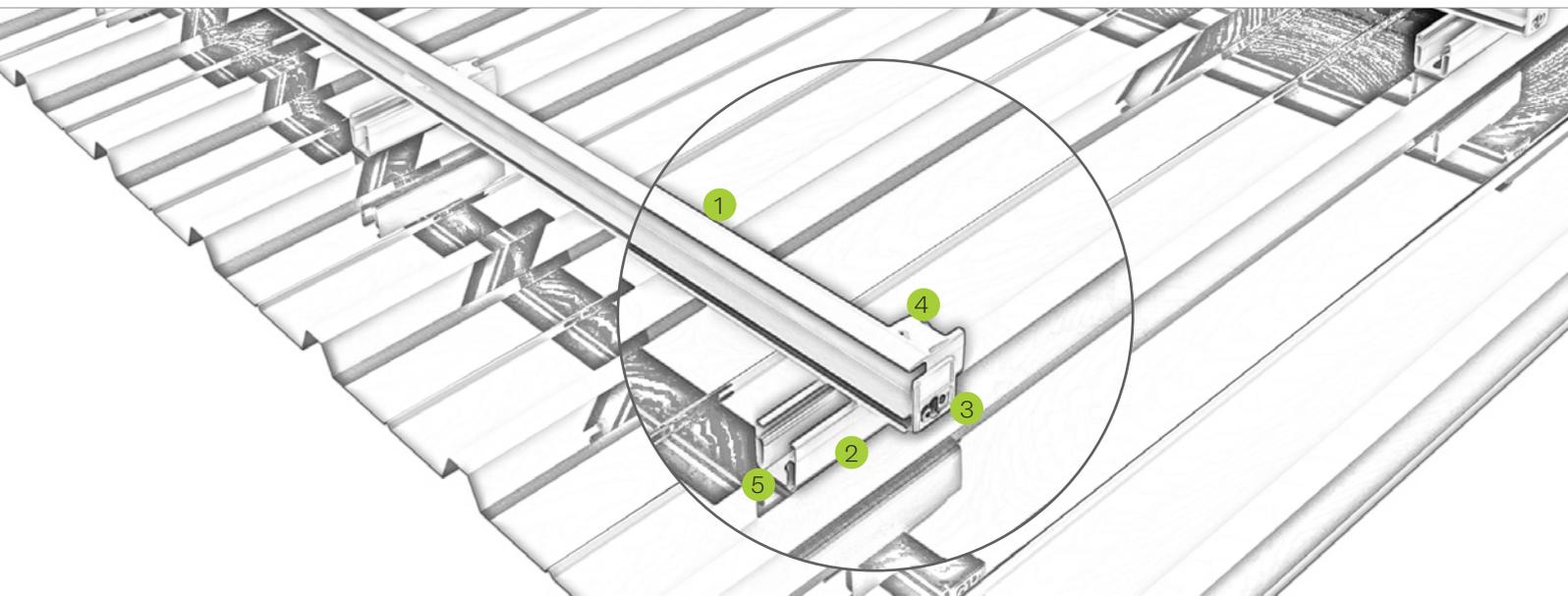
Short rail variations with EPDM seal



Module security at low roof inclination



Insertion rail attached to short rail

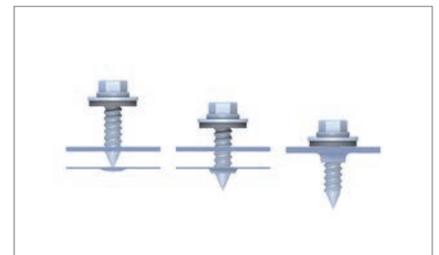


Pic Designation

- 1 **Insertion rail**
 - insertion rails in blank/black anodized for frame heights
 - tension-free and floating module mounting
- 2 **Short rail**
 - material-saving fixation on the raised bead
 - entirely pre-assembled with EPDM-sealing and perforations
- 3 **Edge stop**
 - color-coordinated with the insertion rail
 - prevents modules from slipping out
- 4 **Cross-rail connector**
 - safe connection due to force and form closure
 - completely pre-assembled
- 5 **Mounting screw**
 - building authority-approved for chipless direct fixing
 - high holding forces thanks to funnel formation



Connecting insertion rails



Chipless screwing for high holding forces

Mounting video



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www.dib.de
ID: 11113366

novotegra GmbH
Eisenbahnstraße 150 | 72072 Tübingen | Deutschland
Tel. +49 7071 98987-0, info@novotegra.com
www.novotegra.com

Subject to changes and errors excepted.
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