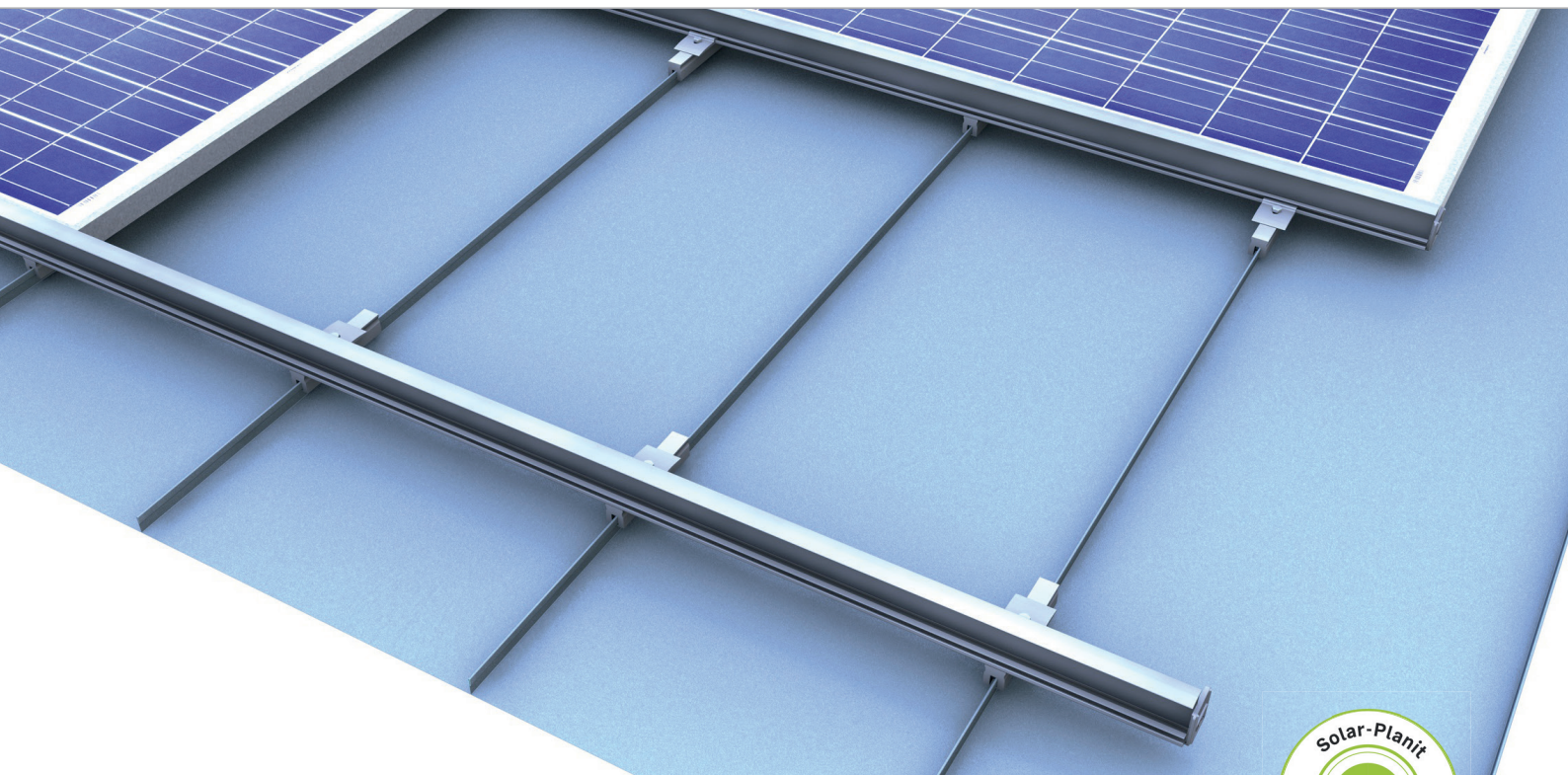
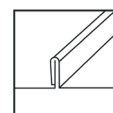


Seamed metal roof | insertion system top-fix

Single-rail insertion system with modules installed in landscape



Perfect aesthetic and high efficiency

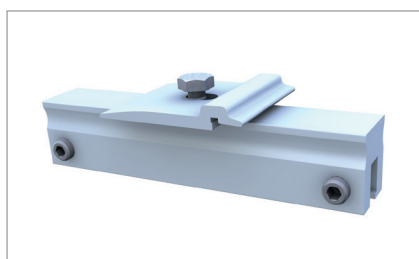
- clamping technology with clamping points on the seam flanging
- mounting modules in portrait or in landscape
- quick and efficient mounting from above
- Clamp for insertion system on standing seam roof completely pre-assembled with cross rail connector

product variants

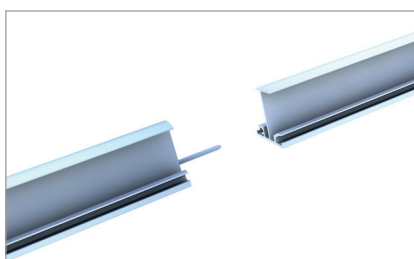
- also suitable for standing seam roofs made of copper
- insertion rail in blank and black anodized – color matching the module

Your benefits

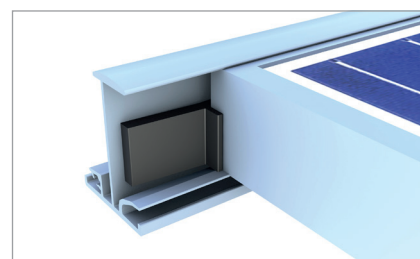
- high-end installation aesthetics and time-efficient mounting thanks to insertion technology
- only a handful of components – quick assembly
- cost-optimised single-rail system
- tension-free and floating module mounting



Clamp for insertion system on standing seam



Rail connector insertion rail

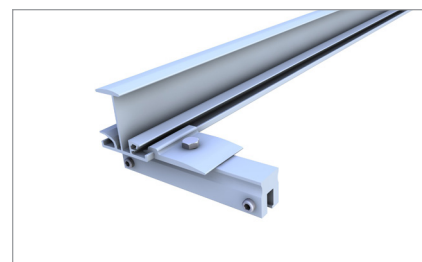


Module security at low roof inclination



Pic Designation

- | | |
|---|--|
| 1 | Insertion rail <ul style="list-style-type: none"> • insertion rails in blank/black anodized for frame heights • tension-free and floating module mounting |
| 2 | Edge stop <ul style="list-style-type: none"> • color-coordinated with the insertion rail • prevents modules from slipping out |
| 3 | Seam clamp <ul style="list-style-type: none"> • completely pre-assembled with cross rail connector • easy connection to the insertion rail |
| 4 | VA saddle <ul style="list-style-type: none"> • for copper roofs • prevents oxidation of the component |



Fixation insertion rail to standing seam clamp



Standing seam clamp set IR for copper

Mounting video



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Subject to changes and errors excepted.
Last updated: April 2021 / TP