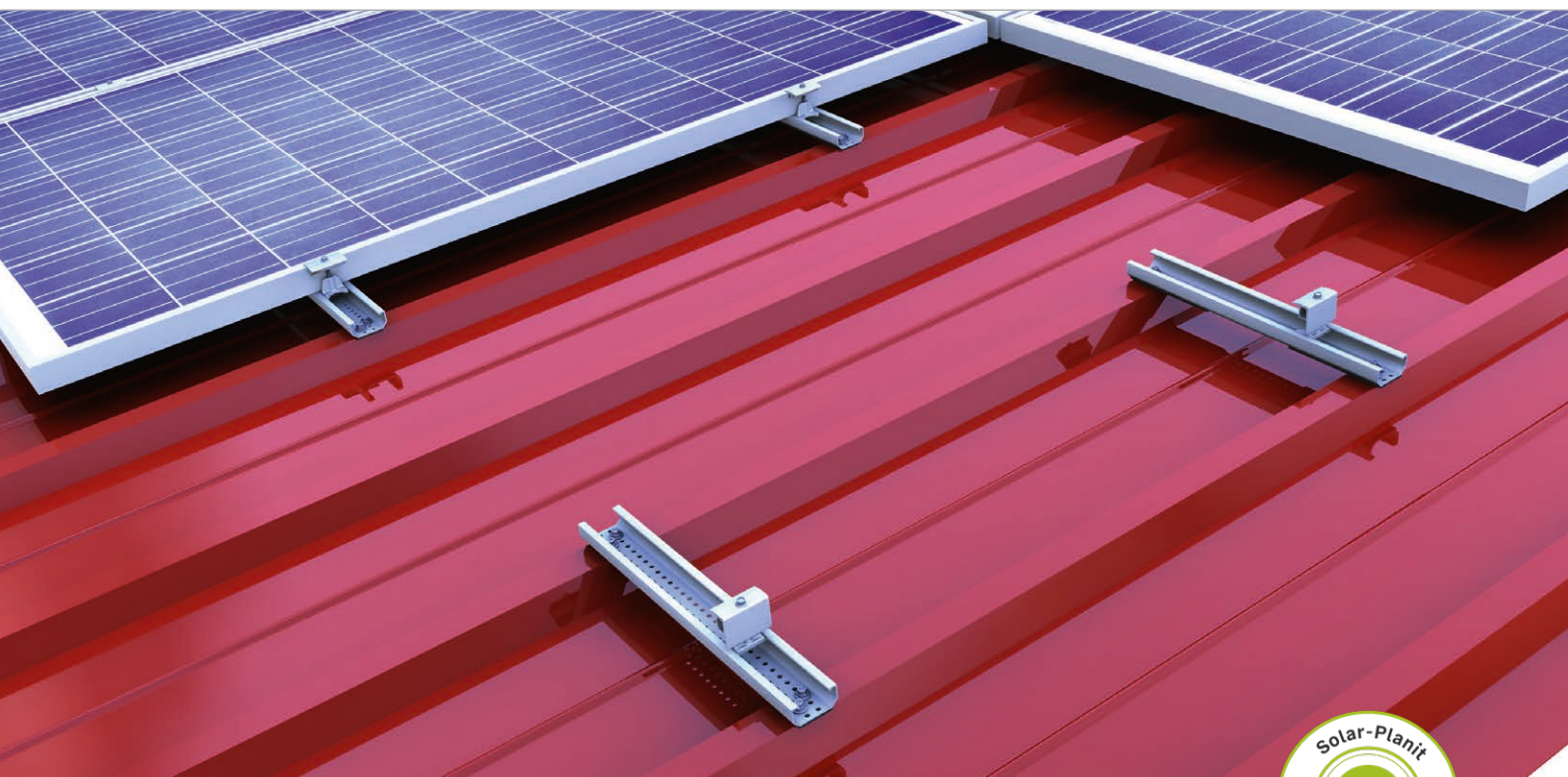
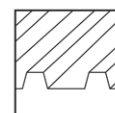


Trapezoidal metal roof | clamping system

Clamping system with direct fixing and modules installed in portrait



Vertical module installation – always the right solution

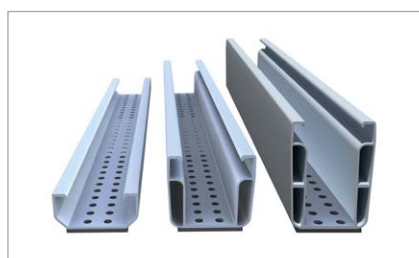
- module clamping in the optimum clamping range
- reduced logistical effort on the roof
- quick and efficient mounting from above
- electrically conductive connection between the mounting system and the roof membrane

product variants

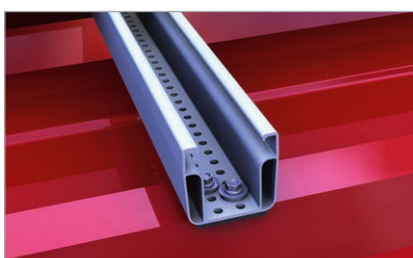
- short rail C24 for the yield-optimised installation or the project business
- short rail C47 and C71 for excellent module rear ventilation with extra space to the roof covering
- optional mounting with C-rail pieces, suitable for roofs with low load reserve, C-rail acts as cable channel

Your benefits

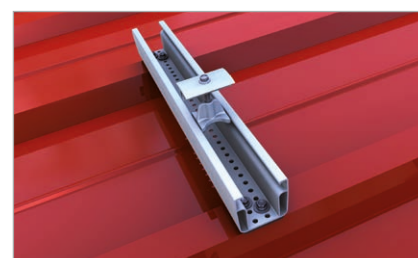
- only a handful of components, entirely pre-assembled
- low material costs and easy handling
- high holding forces thanks to chipless direct fixing with building authority-approved thin sheet screws
- only one mounting tool necessary



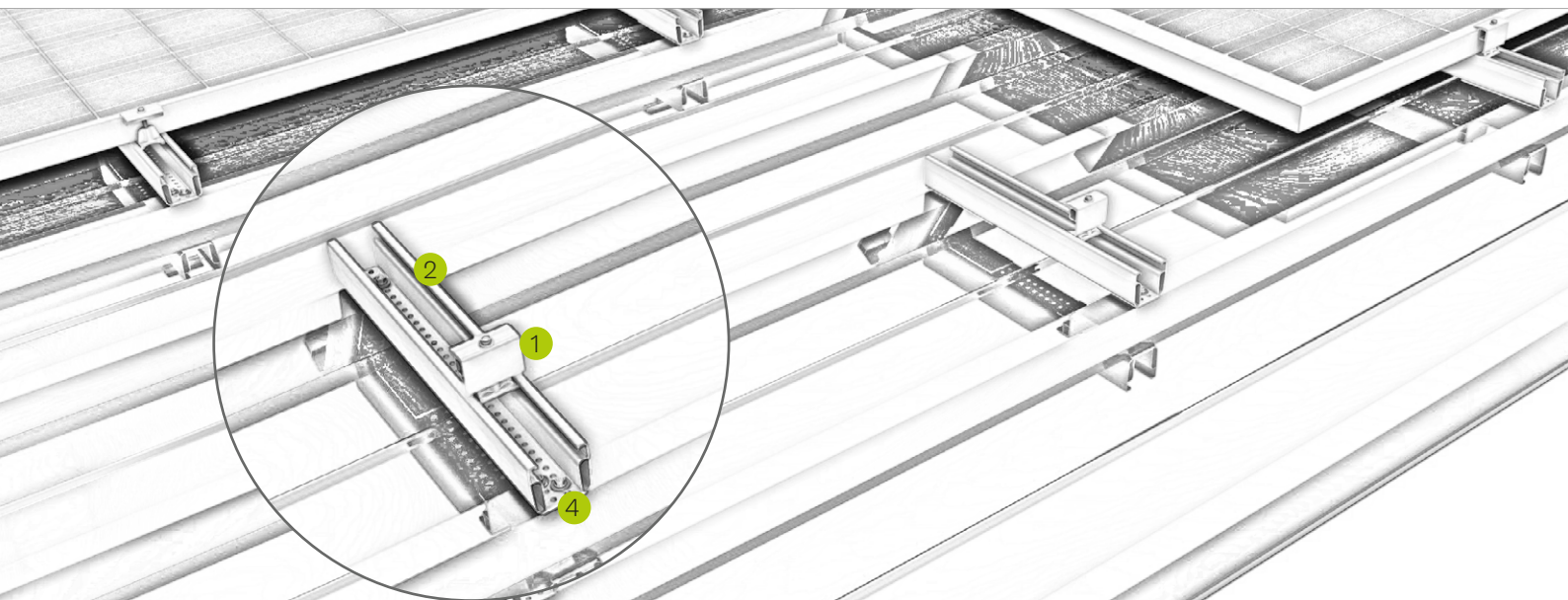
Versions of short rail 385 mm with EPDM seal



Hole pattern short rail for portrait

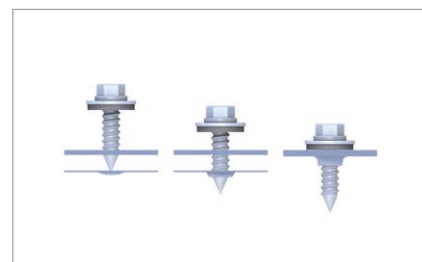


Middle clamp in short rail C47

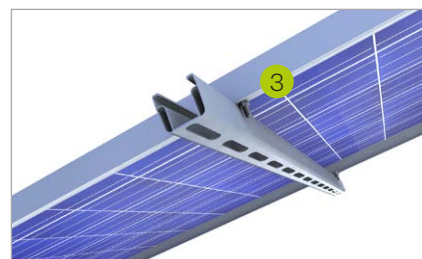


Pic Designation

- | | |
|---|--|
| 1 | Middle and end clamp <ul style="list-style-type: none"> ▪ for frame heights of 30-42 mm and 43-52 mm ▪ available in blank and black anodized |
| 2 | Short rail <ul style="list-style-type: none"> ▪ material-saving fixation on the raised bead ▪ entirely pre-assembled with EPDM-sealing and perforations |
| 3 | Slip guard <ul style="list-style-type: none"> ▪ for fixing modules with mounting holes 6-10 mm for mounting modules in portrait |
| 4 | Mounting screw <ul style="list-style-type: none"> ▪ building authority-approved for chipless direct fixing ▪ high holding forces thanks to funnel formation |



Chipless screwing for high holding forces



Slip guard for fixing modules

Mounting video



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Subject to changes and errors excepted.
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