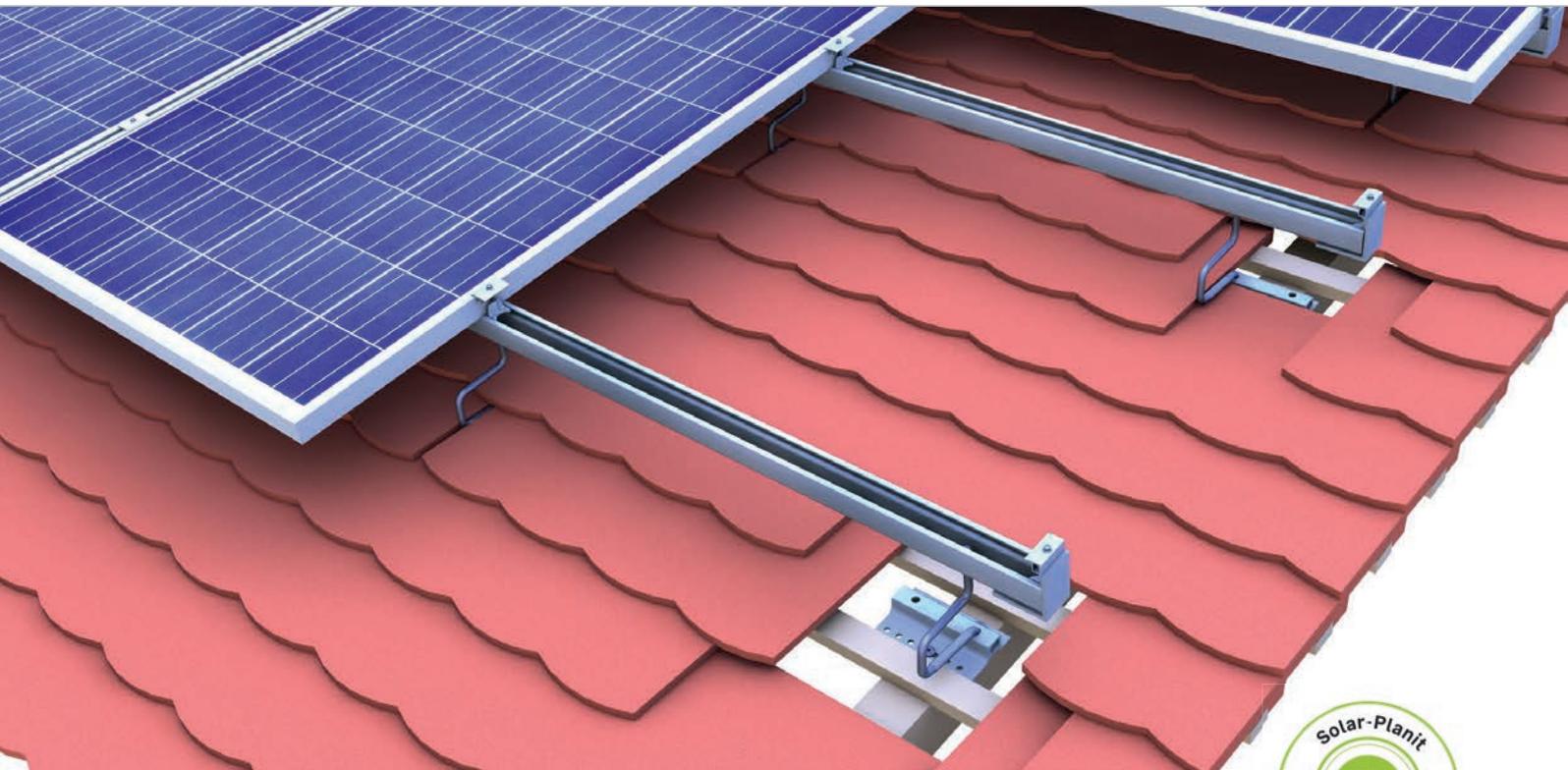
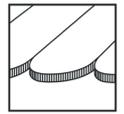


## Beavertail tile roof | clamping system top-fix

Clamping system on beavertail tile roofing with modules installed in portrait



### Solution for beavertail tiles

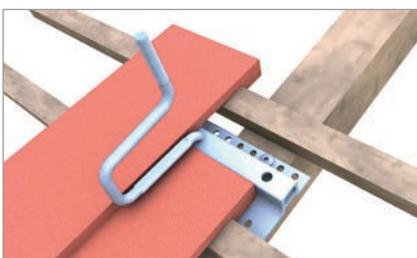
- components usable across different roof types
- module landscape installation possible with cross layer system
- only two clamps for all frame heights in blank and black anodized

### product variants

- roof hook flex for lower loads or 40mm battens
- roof hook beavertail available also as double roof hook
- rails and clamps available in blank and black anodized

### Your benefits

- three-way adjustable roof hook to level out uneven roofs, for different tile strengths and shapes
- the C-rail also acts as a cable channel
- no beavertail sheet metal tile required
- narrow tile gap and centric load distribution



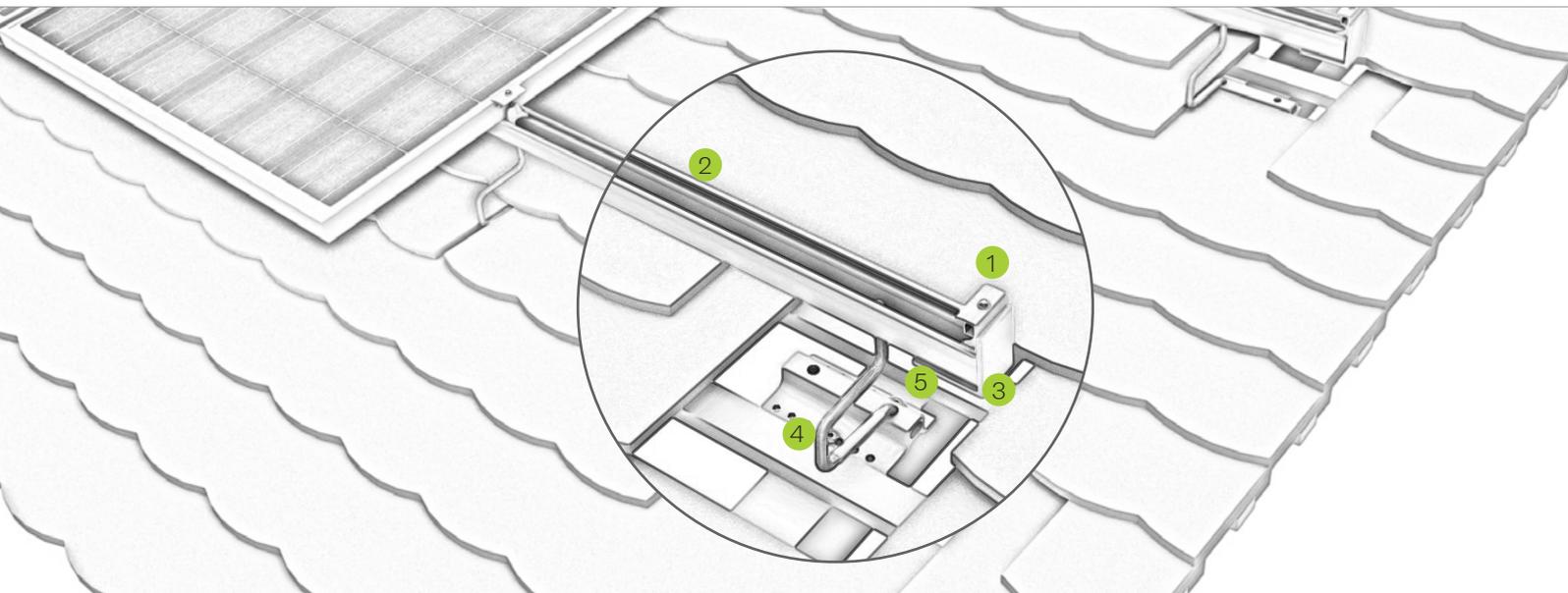
Position of the bracket with beavertail tiling



Rail connector C 47 S for profile chambers



Slip guard for fixing modules



## Pic Designation

- 1 Middle and end clamp
- for frame heights of 30-42 mm and 43-52 mm
  - installation-friendly thanks to click-in mechanism

- 2 C-rail
- available in different strength and lengths
  - can be stepped on throughout installation

- 3 End cap
- for optically tidy rail ends
  - Slip guard for fixing modules mounted in landscape

- 4 Roof hook
- three-way adjustable for perfect installations
  - various roof hooks for low and high load situations

- 5 Screws
- building authority-approved
  - Ø 6 / 8 mm available in different lengths



Light roof hooks for narrow rafters



Variations of C-rail

Mounting video



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Subject to changes and errors excepted.  
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