

## Trapezoidal metal roof | Slight elevation

Clamping system: South-facing with landscape elevated modules



### Elevation on trapezoidal metal roof - High module efficiency and quick installation

- module clamping in the optimum clamping range
  - excellent rear ventilation of the module
- electrically conductive connection between the mounting system and the roof membrane

### Product variants

- Module support available in different lengths for elevation of modules
- Elevation solutions for south-facing and south-facing on east-west roof

## YOUR BENEFITS

- higher module efficiency thanks to 3-18° or 13-40° elevation angle
- elevation solutions for all roof orientations
- high holding forces thanks to chipless direct fixing with building authority-approved thin sheet screws
- continuous adjustable elevation angle, completely pre-assembled.



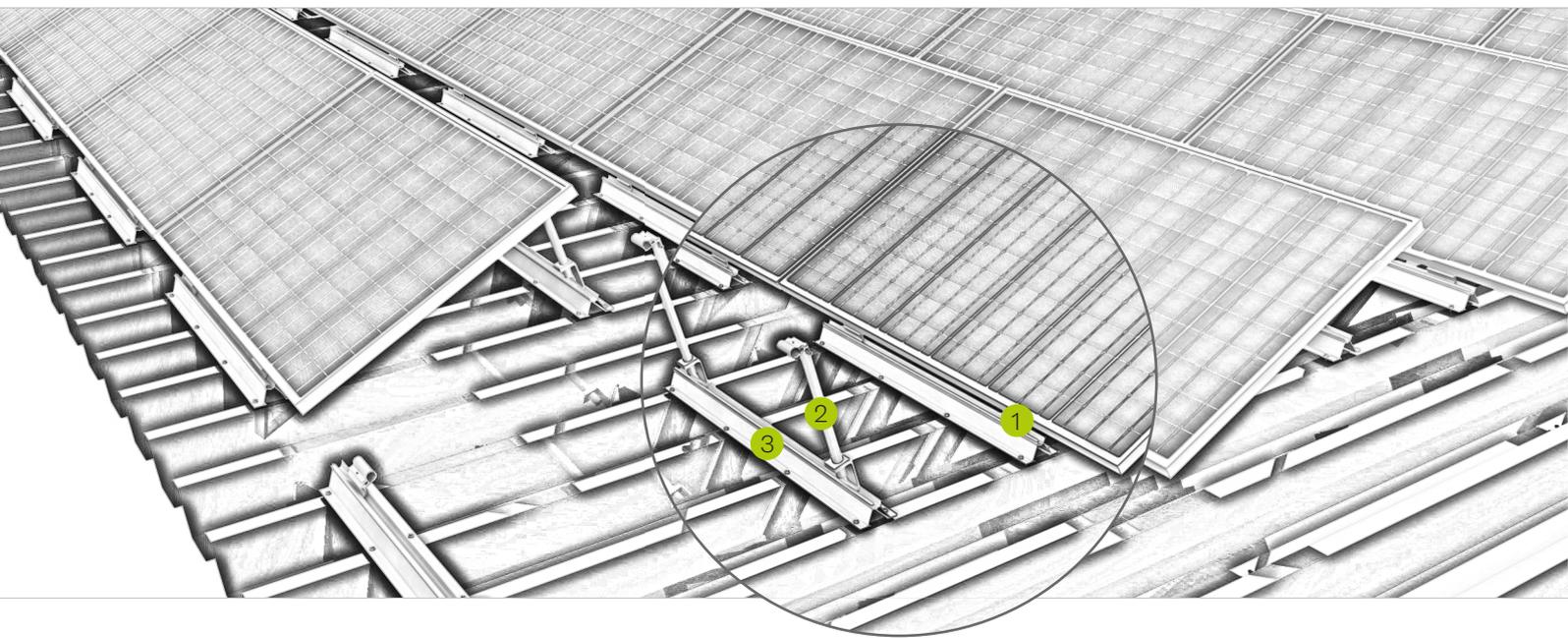
elevation variant in cross layer system



height-adjustable modul support 13-40° open

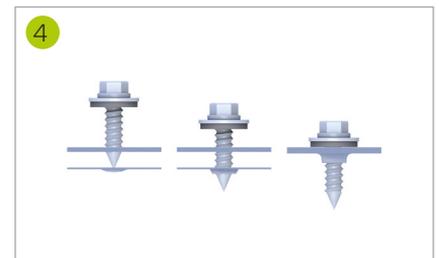


Module bracket front mounting hole



Pic Description

- ① **Module bracket**
  - completely pre-assembled
  - to connect to the module frame holes
- ② **Module support**
  - available in different lengths for rear module support
  - continuous adjustable elevation angle, completely pre-assembled.
- ③ **Base profile**
  - direct fixing on trapezoidal metal roof
  - serves to hold the front module fastener
- ④ **Mounting screws**
  - building authority-approved for chipless direct fixing
  - high holding forces thanks to funnel formation



Chipless screwing for high holding forces



Module support rail for module elevation

