

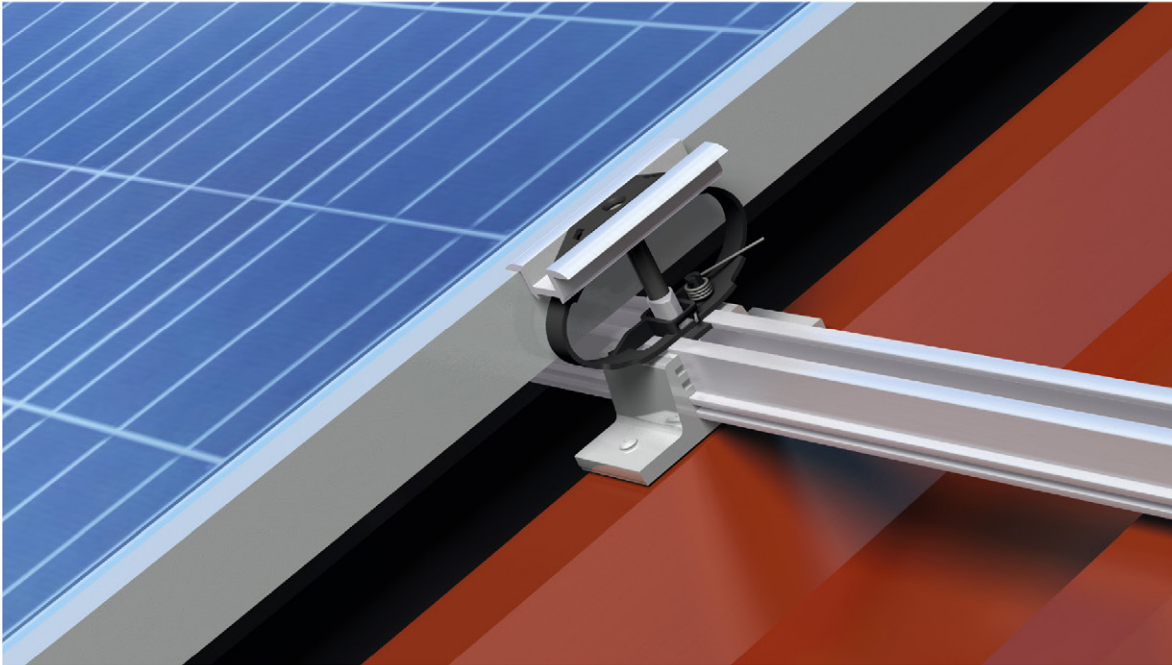
Installing trapezoidal sheets in an instant IBC TopFix 200

Trapezoidal sheet mountings

The IBC TopFix 200 installation system features pre-mounted components and clamps. Installation is quick, up to 20 per cent faster than with common mounting systems. The IBC TopFix 200 trapezoidal sheet mounting system is suitable for nearly all module types. The weatherproof components are made from aluminum and stainless steel, ensuring a long service life. The system has proven itself a thousand times over in actual usage and provides secure connections.

Highlights:

- Ideal for trapezoidal sheet roofs
- Dimensioning with the PV Manager
- Integrated height adjustment for uneven roofs
- Provision for thermal expansion of the carrier rails
- Low system costs thanks to modular construction
- Easy to maintain thanks to quick replacement of individual components
- Durable weather-resistant components
- 10-year product guarantee*



Trapezoidal plate mounting

- Fast and easy mounting thanks to time-saving riveting technology (no screws)
- Proven clamps suitable for all module heights
- Provision for thermal expansion of the carrier rails
- Precise and quick positioning through UV-resistant high-performance adhesive tape
- Wide application range

- Applications:
 - Steel and aluminium trapezoidal steel roofs with a minimum sheet thickness of 0.5 mm
 - Minimum vertical crease width of 15 mm
 - Compatible with Type TF27-T IBC carrier rails

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IMPORTANT!

Fastening of the roof cladding to the substructure must be ensured by the customer.

For the exact technical conditions and working methods, see the latest version of the installation instructions as well as the applicable standards and regulations.

Presented by:

* Product and power warranty in accordance with the version of the full warranty conditions received from your specialized IBC SOLAR partner at the time of installation. This warranty is valid only when the relevant product is installed in accordance with the applicable installation instructions. Subject to modifications that represent progress.