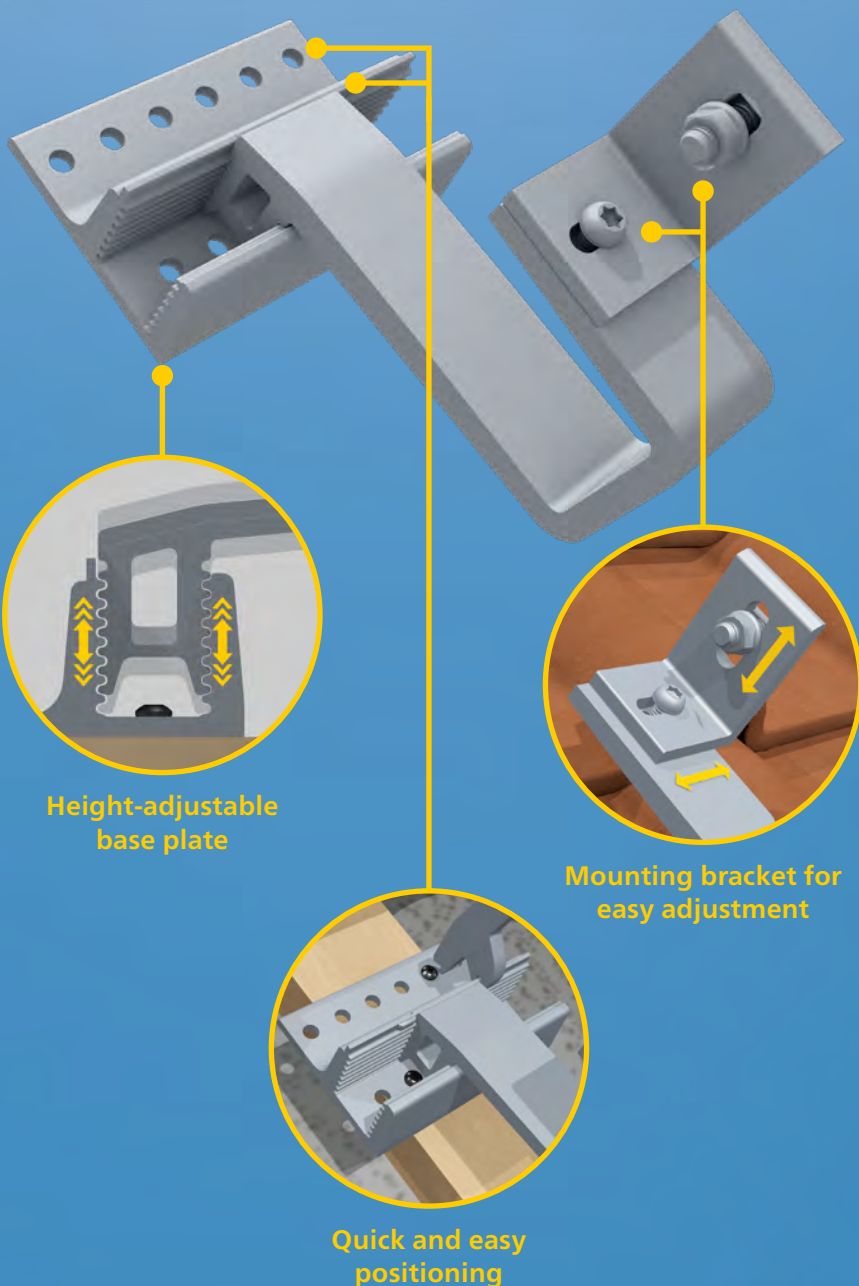


TRITEC

ENERGY FOR A BETTER WORLD

TRI-STAND ROOF HOOK PRO

The versatile, robust and convenient component for PV mounting systems.



The main advantages:

- Mounting bracket with two slotted holes for easy adjustment
- Height-adjustable base plate can be adjusted in 5 mm steps
- 120 mm wide base plate with several connection options
- Quick positioning and fixing of the bracket
- Load capacity of up to 140 kg and 200 kg for maximum snow loads
- Horizontal and vertical rail connection possible

www.tritec-energy.com

ROOF HOOK PRO

Product information in detail

TRITEC

Roof hook PRO - the ideal solution for PV systems.

The PRO roof hook is characterized by a number of product advantages. With a 120 mm wide base plate and variable connection options, the roof hook offers maximum flexibility when positioning on the rafter. The height-adjustable base plate enables precise adjustment in 5 mm steps to batten thicknesses of 30, 35 and 40 mm. The mounting bracket with two slotted holes ensures precise and simple horizontal and vertical adjustment on the profile surface. The bracket is effortlessly fixed to the panel by bending

it with the bending tool+. With a load capacity of up to 140 kg, the roof hook is also suitable for high snow loads. The PRO PLUS roof hook variant is available for maximum loads of up to 200 kg.

The TRI-STAND PRO roof hook is pre-assembled with the mounting bracket and enables horizontal and vertical rail connection. It can be installed both in the TRI-STAND insertion system and in the TRI-CLIP clamping system.

Colour key: ● black | ● blank



TRI-STAND roof hook PRO

Standard

- Load capacity up to 140 kg
- Item no.: 1503402



TRI-STAND roof hook PRO PLUS

Standard

- Load capacity up to 200 kg
- Item no.: 1503403



TRI-STAND bending tool+

Accessories

- Item no.: 1502935

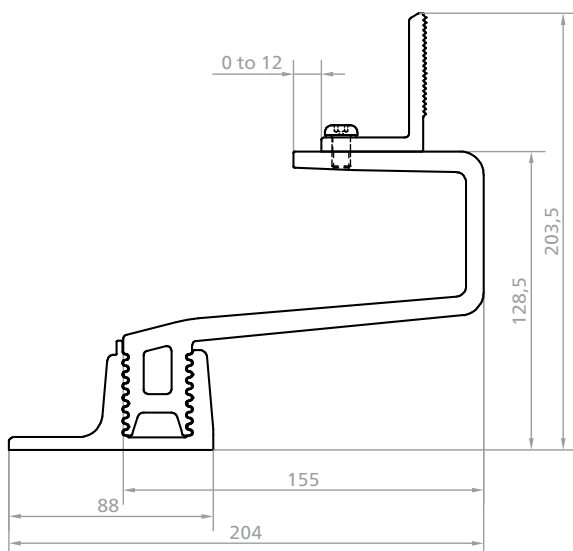


TRI-STAND hammer head bolt
M10x30 A2, with locking nut

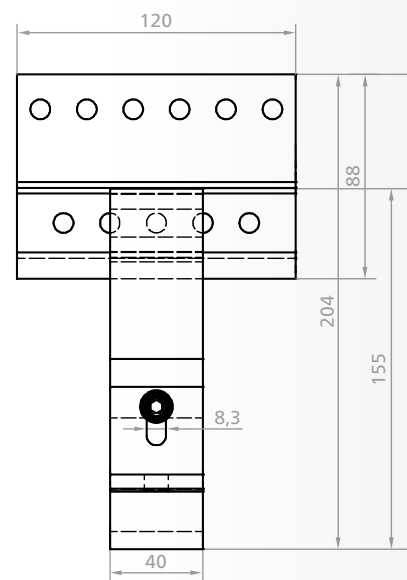
Accessories

- Screw, Item no.: 1502255
- Locking nut, Item no.: 1502254

Roof hook PRO side view



Roof hook PRO Supervision



Further information and the download of the assembly instructions you will find on our homepage www.tritec-energy.com.

Or just talk to us directly. Our experts are at your disposal to answer all your questions.

Contact
info@tritec-energy.com
www.tritec-energy.com