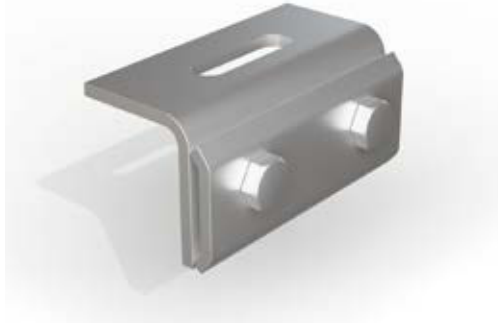


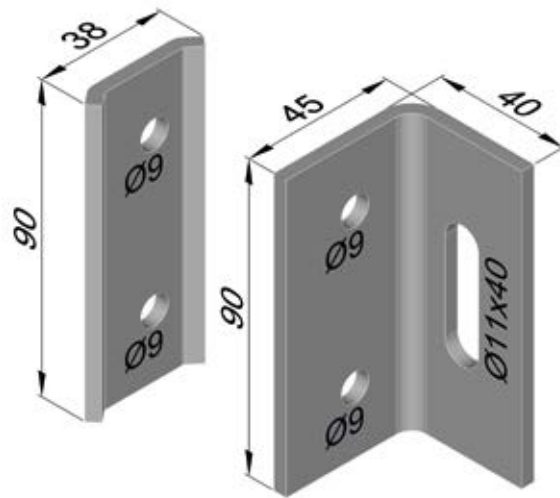


PRODUCT DESCRIPTION

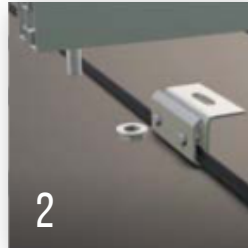


The fastening allows to make a complete system support for any quantity of PV panels on a ceramic or concrete roof tiling.

Making the handle with stainless steel allows to be used in places exposed to weather conditions.



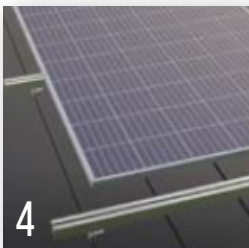
1
Attach the hook holder to roof slope with bolts and nuts



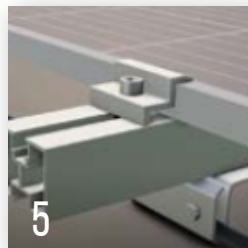
2
Mount the PV profile to the holder hook using metric bolt



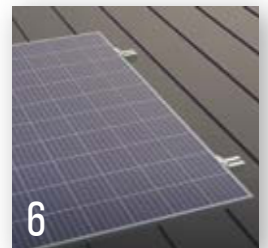
3
Use a flange nut serrated to connect profile with a handle



4
Match the solar panel to construction, it can be installed vertically or horizontally



5
Use the end clamp and use it to attach the panel to the structure, screw the clamp with an allen screw and square nut



6
Repeat all steps to install as many panels as you need



TECHNICAL SPECIFICATIONS

Material: H17 stainless steel

Ductility limit: $R_e=260$ MPa

Fastening: vertical

Given values are not actual installation conditions and require estimates.

Advantages:

- Easy and quick installation
- Many available handle lengths for all tiles available on the market
- High corrosion resistance

LOAD ON THE ROOF

