Mounting systems for Solar PV



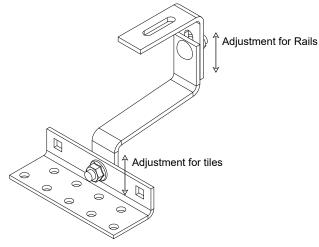
SOLAR - Roof Hooks



Adjustable roof hook for Horizontal rails EG STEELGEAR & SCHLETTER RAILS (Includes rail fitting kit)



Adjustable roof hook for Vertical rails EG RENUSOL RAILS (Includes rail fitting kit)



Full dimensional drawing on page 3

High strength roof hook for mounting solar rails. This hook can be adjusted both at the tile level and at the rail level. It also features an M10 slot for the mounting bolt. The holes for the roof Joists are suitable for M6 or M8 screws

MATERIAL	A2 Stainless
Finish	Standard (stainless)
Mechanical attribute	High loading

Advantages



Fast assembly



2 levels of Adjustment

See page 2 for mounting information

DATASHEET - Roof hook - Twin adjustment

Mounting systems for Solar PV



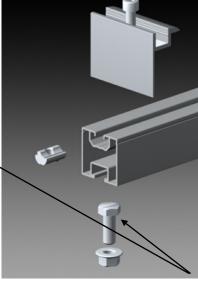
SOLAR - Roof Hooks

ROOF HOOK TO JOISTS



Use woodscrews to secure hooks the rafters -Steelgear Part: SO225 or SO220

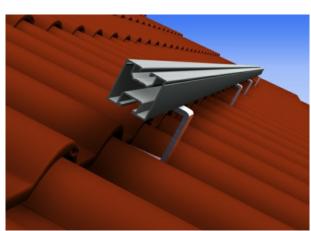
RAILS TO ROOF HOOKS



Use M10 hex head or hammerhead bolt With serrated flange washer Steelgear Part: SOBHH-M10-A2 and SON6923-10-A2 To secure rails to roof hooks





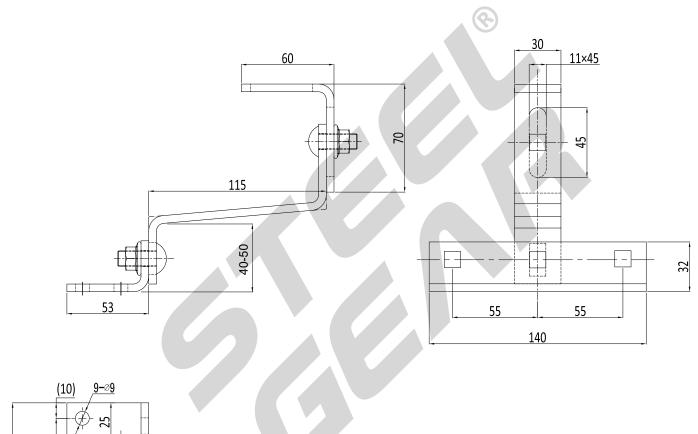


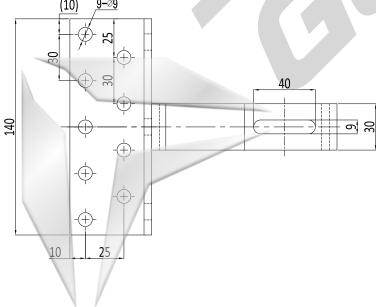
DATASHEET - Roof hook - double adjustable

Mounting systems for Solar PV



DIMENSIONAL DRAWING





DATASHEET - Roof hook - double adjustable