

ADJUSTABLE HOOK FOR TILE GRU - prosystemitalia.com

ADJUSTABLE HOOK FOR TILE GRU - Group E394



Application

For standard tile roof. For the attachment of the hook 41 use screw M10x20 and flange nut M10.

Directions

Variable height from 115 mm to 155 mm. Adjusting the lower 41-55 mm. Adjusting the top 45-70 mm.

Scope of delivery

The hook comes complete with 2 bolts M10x20 and two flange nuts M10 in stainless steel AISI 304.

Installation

Adjust hook heights and fasten bolts.

Remove the tile and place the hook near the throat of the tile itself. The base plate should be placed on the beam. Drill holes in the joist with a 7 mm hole and attach the hook through the wood screws M10 x 100 (supplied separately). Replace the tile removed. Lay the profile above the hook and secure with the bolt and nut (supplied separately).

To properly distribute the load on the roof is advisable to fix a hook to each joist.

Technical data

Material:

- Hook Material: galvanized steel;
- Screws material: stainless steel.

Plate size: 150 x 60 mm

Slot size: 25 x 11 mm

Hole Diameter: 12 mm

Tipo	Kg	Pezzi per confezione	Codice Articolo
GRU HCP	0.37	1	182703