

RIDGE RAIL ON PROFILED SHEET METAL ROOFS

Installation on roof made of steel sheet metal min 0.5 mm

Distance between brackets 600 - 900 mm.

Affix the EPDM seal under the bracket.

Place the mount on the top of the profile and screw in place using framing screws (E x 10).

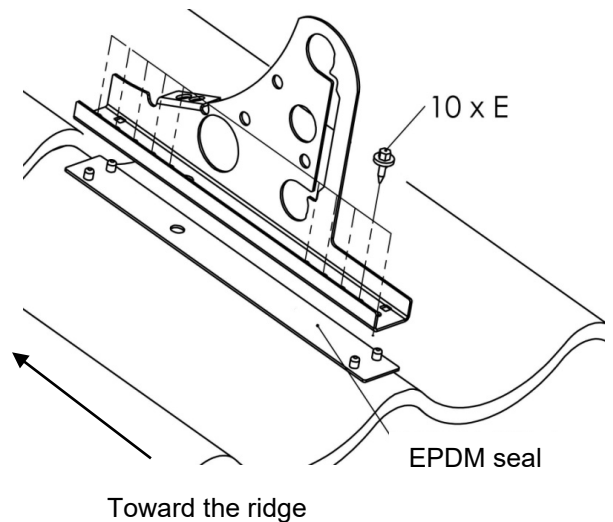
Screw in place with low torque so that the threads are not damaged.

Installation on roofs made of steel sheet metal 0,4 mm or aluminium min 0.4 mm

Distance between brackets 600 - 900 mm.

N.B.! The bracket must be installed over the extension where the two metal sheets overlap.

The holes must be pre-drilled with a 3.5 mm bit.
Make sure that the screws take hold of both sheets.



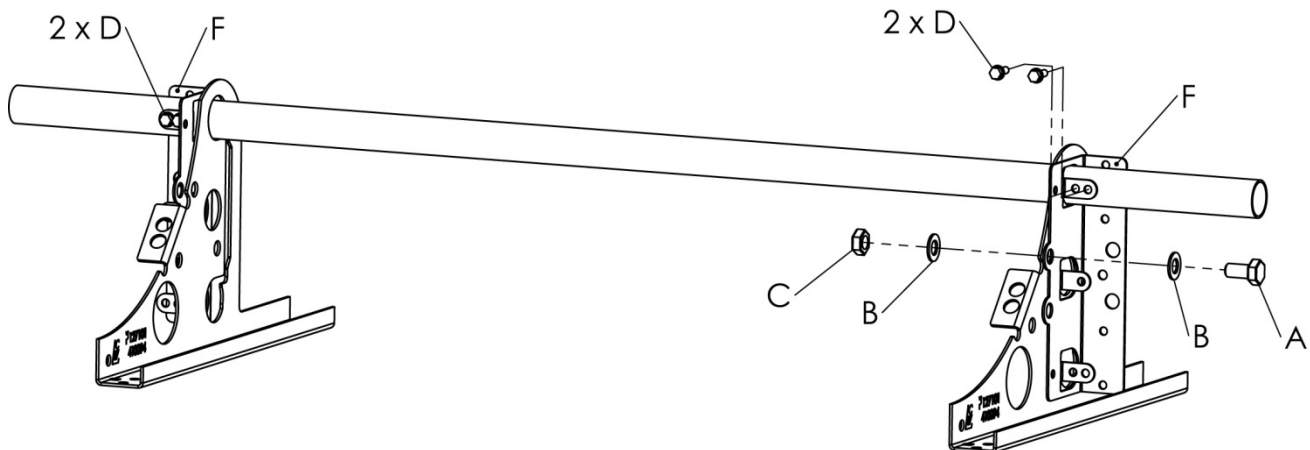
Ridge rail 1 m

Pass the rail tube through the consoles.

Max protrusion from the outermost bracket 200 mm.

At one end of the rail, the locking plate is attached with a screw (A x 1), washers (B x 2), nut (C x 1) and screw (D x 2).

At the other end of the rail, the other locking plate is attached on the outside of the outermost bracket on the tube using screws only (D x 2).



The ridge rail is designed and rated for the attachment of one person with personal fall protection equipment.

When cutting products, the cut surfaces must be coated with rust-protective paint.

A= Screw hot galv. M10 x 20, **B=** Washer hot galv. 10.5 mm, **C=** Washer hot galv. M10, **D=** Self-tapping stainless screw 19 x 6.3 mm, **E=** Stainless sheet framing screw with washer, **F=** Locking plate