

ROOF
REINFORCEMENT
RIB

ROOF
COMPONENT



FILE 3.3
VERSION 1
24/10/2019

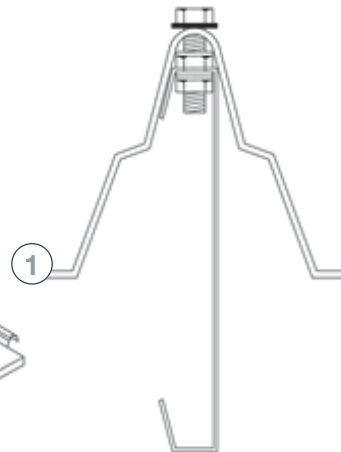
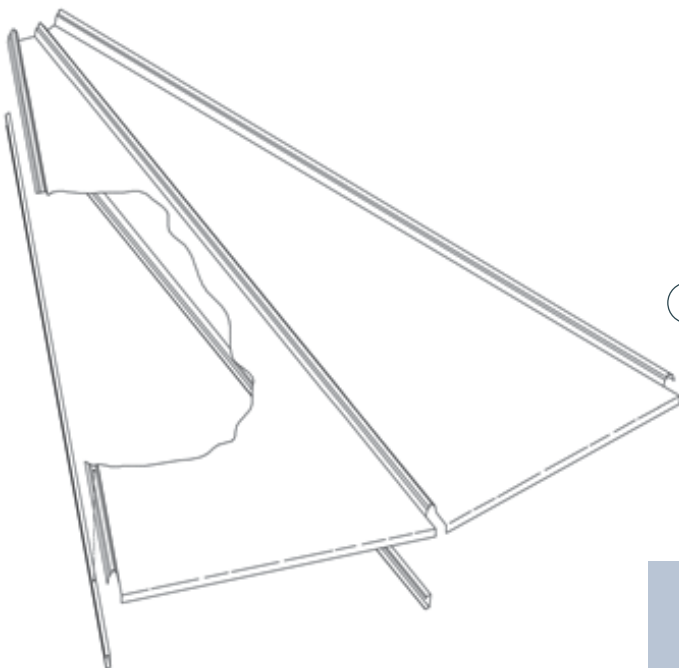


TECHNICAL SPECIFICATIONS

"C" profiles of cold rolled steel located under the roof sheet, from the roof collar to the eave, to increase the steel resistant thickness that support the snow load.

It's connected to the cylinder through a clip.

It's employed on self – supporting roofs (until Ø 9.93), to higher diameters roofs are structural.



PARTS AND MATERIALS

ROOF REINFORCEMENT RIB

- MATERIAL: Galvanised steel S280GD Z600
MAC e= 2.5mm