

REINFORCEMENT
WAVE

ROOF
COMPONENT



FICHA 3.2
VERSIÓN 1
25/09/2019

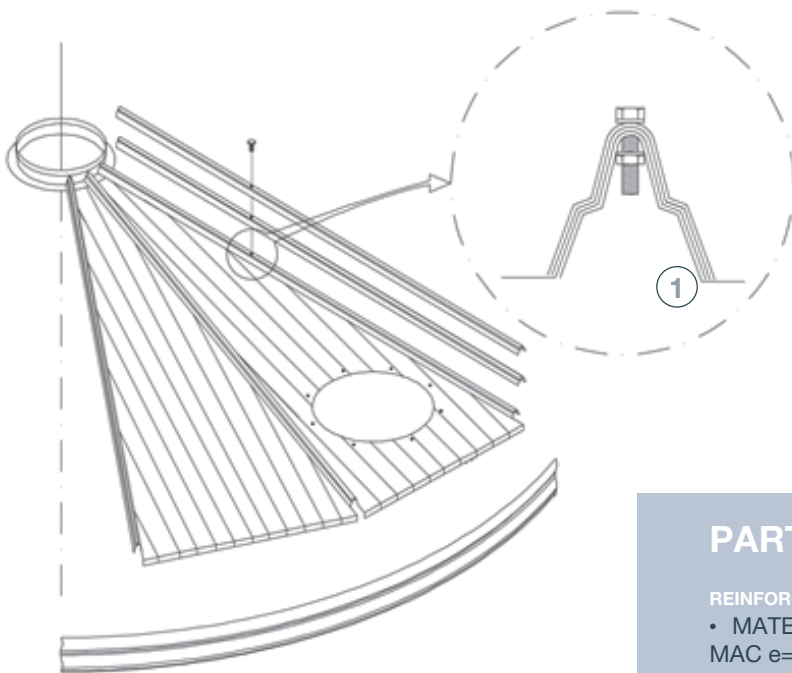


TECHNICAL SPECIFICATIONS

Folded plate with the same shape than the wave of the roof sector.

It's installed over the wave of the roof sector, from the roof collar to the eave, to increase the steel resistant thickness that support the snow load.

The maximum number of reinforcements to be installed are 2, to higher loads is installed a roof reinforcement rib and when this isn't enough it's necessary to install a structural roof.



PARTS AND MATERIALS

REINFORCEMENT WAVE

- MATERIAL: Galvanised steel S280GD Z600
MAC e= 0.8mm