

ROKA-THERM XP BOX FIXING TO CEILING

FIXING TO CEILING IF THE DIMENSION OF THE ROKA-THERM XP BOX IS GREATER THAN 2,000 mm.

STEP.1

Article **003008 - Perforated sheet metal strip** must be used to withstand the bending caused by the box itself and thus prevent it from breaking. It is also possible to fix the central cap to the roof using a perforated sheet metal strip..

STEP. 2

If the perforated sheet metal strap is necessary, it must be fixed on the side of the box and in the middle of the box, if it has 2 straps. If the box needs to incorporate more than 2 strips and perforated plate, they will have to be distributed along the box keeping the same distance between the end of the box and the strip and between strips.

STEP. 3

Once the perforated sheet metal strip has been fixed to the box, the protruding area will be fixed to the upper beam. The strap can be adapted to any surface, as it is flexible, facilitating its installation.

You can see in the following image the position of the perforated strap.

