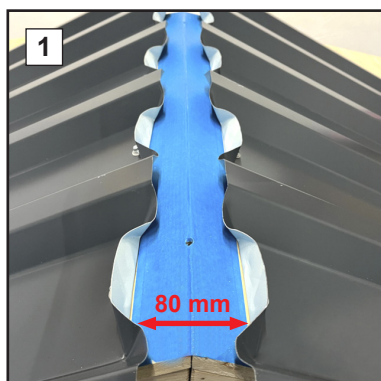


ASSEMBLY INSTRUCTIONS

RIDGE VENT UNI (TR) TRAPEZOIDAL ROOF PROFILE



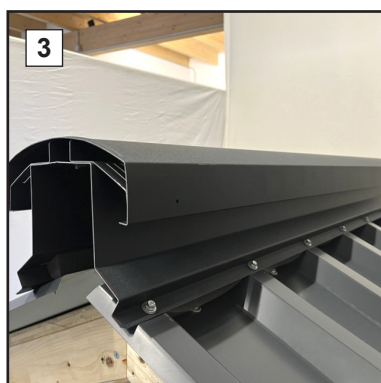
Bend the trapezoidal sheet upwards.

The spacing between the roofing materials must be 80 mm.

The blue colour represents the ventilation of the roof surface.

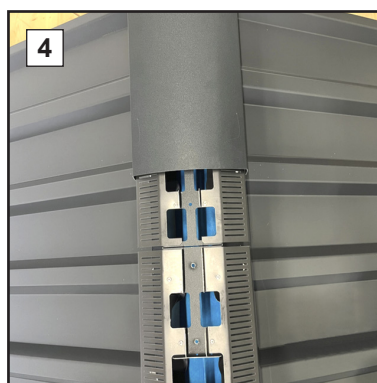


Apply the roof sealing strip – wedge to the underside of the ridge cap.

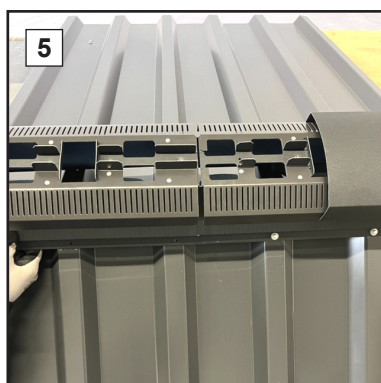


Place the ridge cap in position so that the roof sealing strips – wedges do not block ventilation.

Screw the roof ridge cap onto the trapezoidal profile.



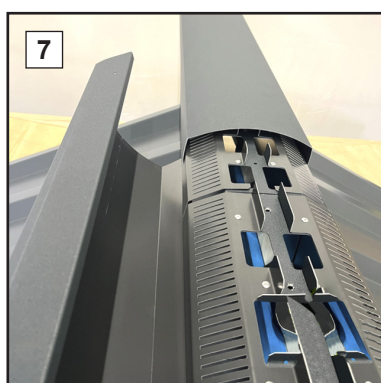
Simply connect the elements so that the embossed joints overlap.



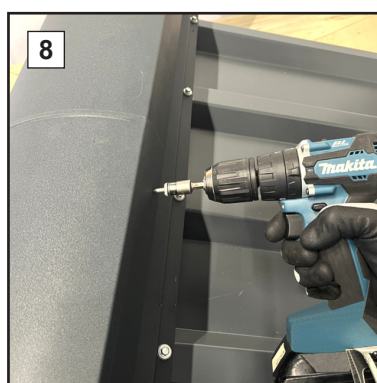
The cover should be installed over the joint.



Screw the roof ridge cap onto the trapezoidal profile.



The ridge cap cover can be slide on or snapped into place.



Fasten the ridge cap cover into the previously prepared openings using rivets or screws.