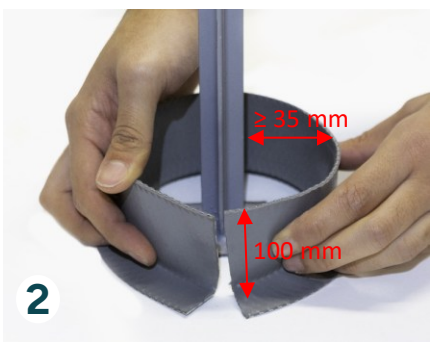


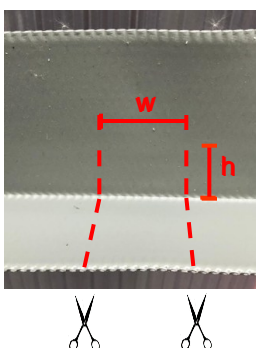
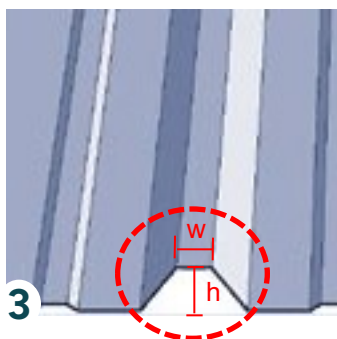
Effisus Stopper for Metal Panels



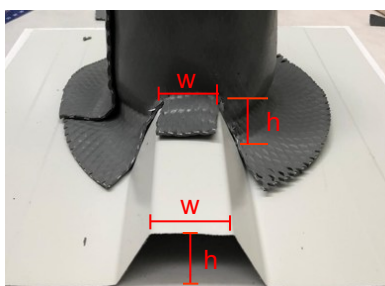
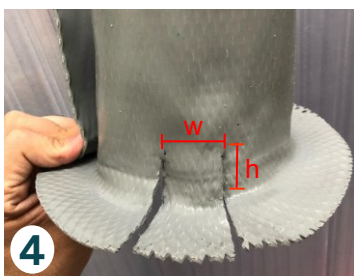
- Make sure that all surfaces are properly clean and dry
- Cut Multishapper membrane according to the dimensions
- Shape it into desired geometry



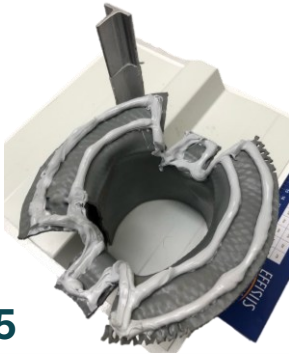
- Place Multishapper curb around penetration (distance ≥ 35 mm)
- Mark the exterior perimeter
- Remove the curb and set it aside



- Measure the height (h) and width (w) of the corrugated part of the panel
- Cut the Multishapper membrane in the exact places where the corrugated part of the panel will be fitted

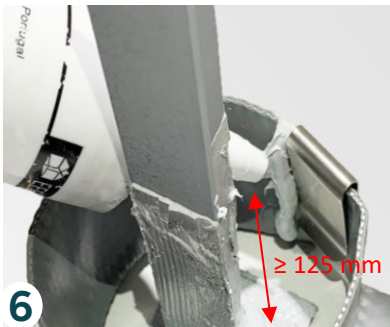


- Fold the cut parts of Multishapper membrane so that they fit into the corrugated part of the panel.



5

- Use Effisus M-1 Sealant to:
 - Seal the base of the penetration
 - Coating penetration surface 125mm higher than the Multishaper membrane
 - Apply 2 beads of 8mm to curb bottom



6



- Position the Multishapper curb and press it down firmly
- Insert the metal clip
- Apply a bead of M-1 to seal interior edges of the clip
- Pour the 1-P Sealant and fill the curb up to the top