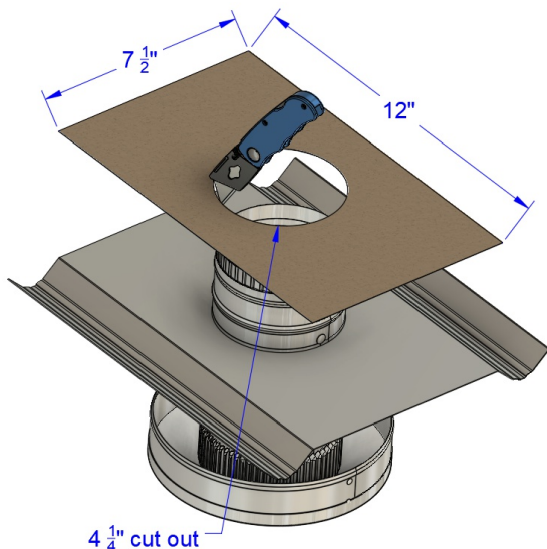


Installation Instructions for RBV-4-C2-TP-SM-rib

"A low profile roof jack vent for R-Panel metal roofs such as SM-Rib, Tuff-Rib, Panel-Loc Plus & Master Rib"

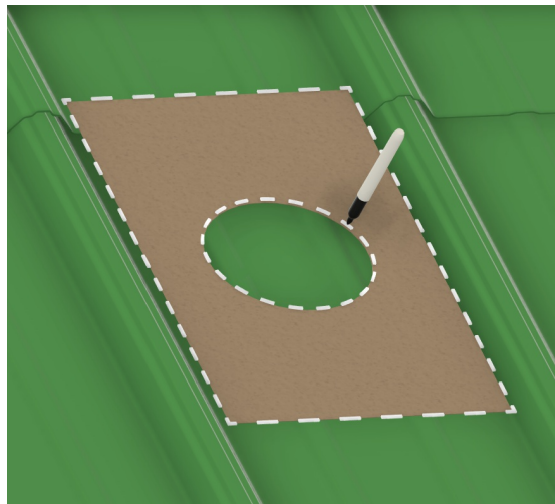
Step 1:

Turn the roof jack vent upside down and make a cardboard template of the flange. The template should be 7 1/2" wide and 12" long with a 4 1/4" hole in the middle.



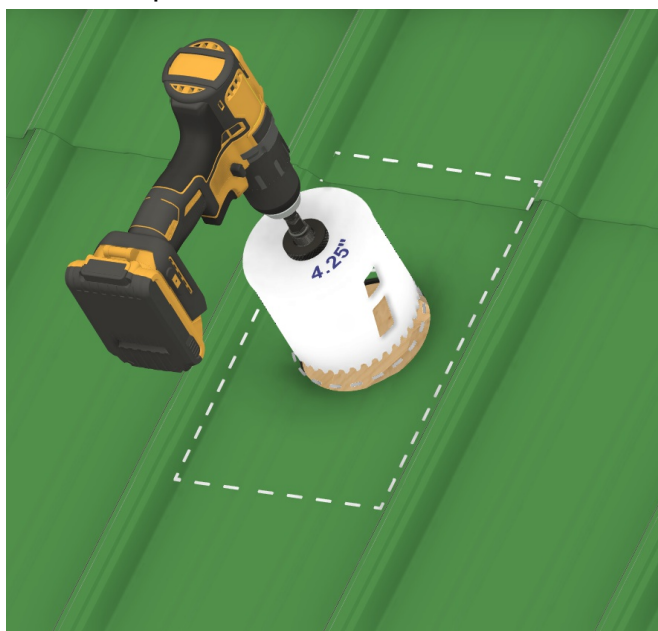
Step 2:

Using the template trace the hole and outline onto the roof panel centered in between the ribs, making sure the upper edge of the template is over the ridge cap by at least 1".



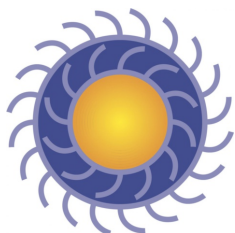
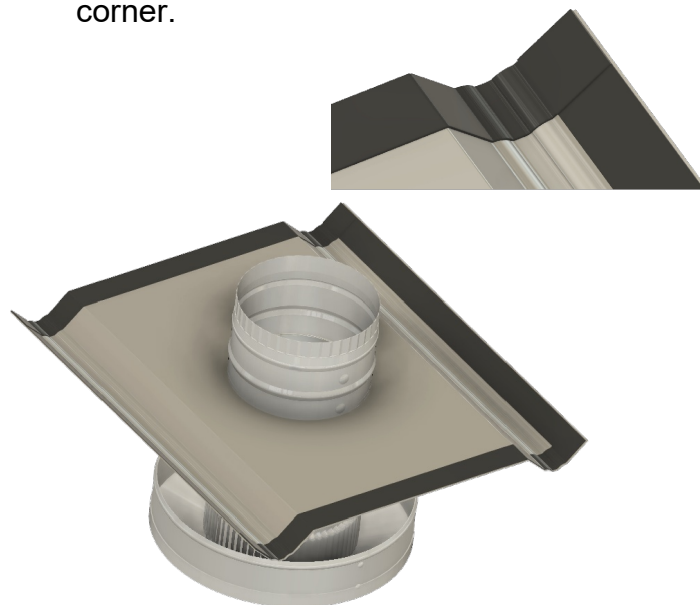
Step 3:

Using nibbler, snips or hole saw cut 4.25" hole in roof panel and remove all debris.



Step 4:

Place 3/4" butyl tape on all four sides of the flange. The tape should overlap at each corner.



Active Ventilation Products, Inc.

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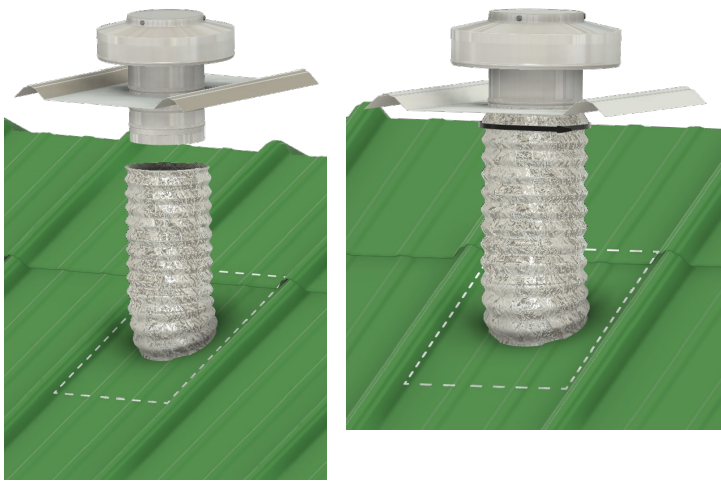
Website: roofvents.com Email: sales@roofvents.com

Installation Instructions for RBV-4-C2-TP-SM-rib

"A low profile roof jack vent for R-Panel metal roofs such as SM-Rib, Tuff-Rib, Panel-Loc Plus & Master Rib"

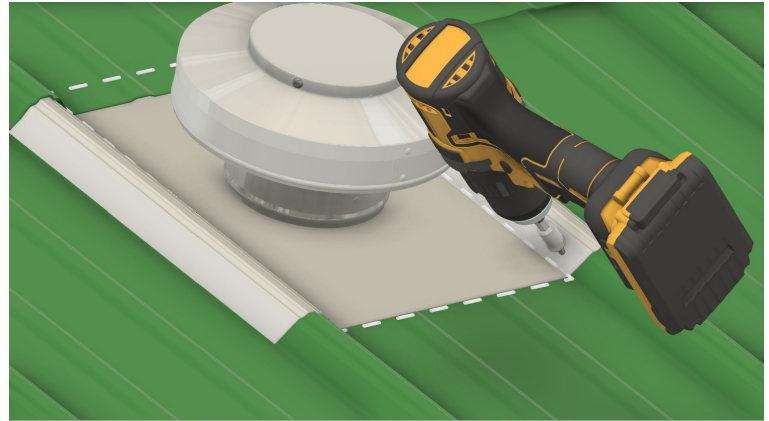
Step 5:

Pull up the duct through the hole and insert the bottom of the tail pipe into the flex duct then secure with a zip-tie or clamp. Install roof jack vent so that the flange is under the ridge cap and aligns with template marks.



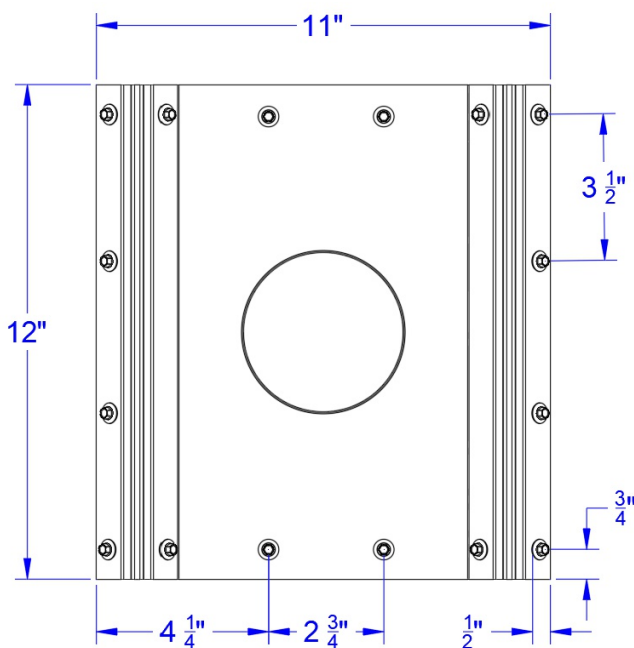
Step 6:

Use #10 self tapping screws with rubberized washers to secure the flange to the roof following the pattern shown in **Step 7**.



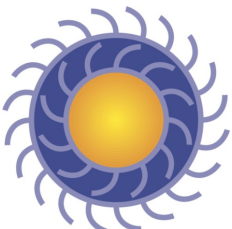
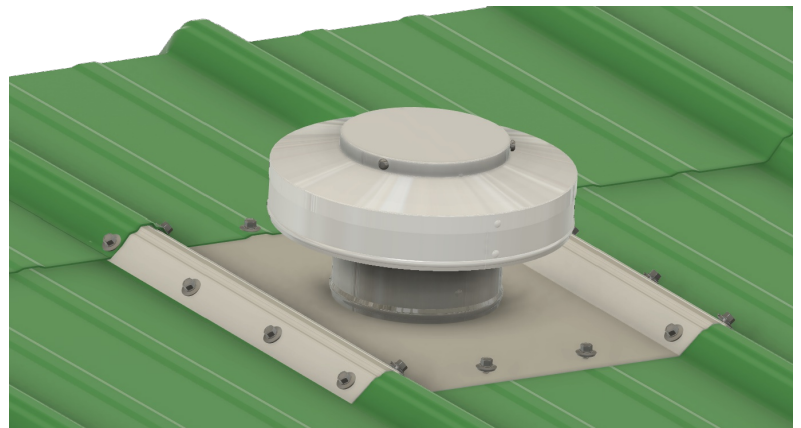
Step 7:

Install screws as shown below. Qty 8



Step 8:

This is how the Round Back Roof Jack Vent should look when finished.



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