



SkyScraper Off-Ridge Roof Vent Instructions

Cutout:

At chosen location starting 12" down from the ridge cut a hole through shingles (or remove tile) and sheathing boards. Cut out shall be 3" wide, and length shall be 22" for 2', 46" for the 4', 70" for the 6', or 94" for 8' model.

Installation:

Prepare deck opening by trimming any shingles or tiles & existing nails that may interfere with ridge vent installation. Apply roof cement to the underside, back and side flanges of the ridge vent. Cement should be a 1/4" thick and extend 2" onto roof underlayment. (Install cement in compliance with manufacturer's installation guidelines.) Position vent base flange to align with deck opening. Attach the unit side flanges to deck with fasteners spaced 4" o.c. and 1" from each end. Apply Roofing Cement to exposed fastener heads. Minimum fastener penetration thru bottom of support shall be 3/16".

Net free area: 2' = 66 sq/in, 4' = 138 sq/in, 6' = 210 sq/in, 8' = 282 sq/in

Minimum Slope: 2:12

Florida Metal Products, Inc.
6940 Stuart Avenue
Jacksonville, FL 32254
904-783-8400