



Plastic Slant Back Vent Instructions

Cutout:

At chosen location starting 12" down from the ridge cut a hole through shingles and sheathing boards. Cut out shall be 9" wide, and length shall be 9". Remove roofing nails from top row of shingles so the flashing of the roof vent will slide under shingles. Carefully roll back the shingles along the top and sides of the cut out. Apply a thick bed of roof cement around the sides and bottom of the cut out.

Installation:

Carefully slide upper half of base of vent under previously rolled back shingles, slant back facing the peak of roof until base is centered over cutout. Nail the FLAMCO Plastic Slant Back Vent in place using galvanized ring shank roofing nails spaced 6" o.c., with the nail 1" from the flange edge. Seal the top and sides of the nailed flange with roof cement and then roll back the shingles over the top and sides of the sealed flange. All exposed nail heads and interfaces between the vents flange and the prepared roof covering shall be sealed with roof cement.

Minimum Slope: 2:12

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