

Wall exhaust flashing OPTI-SVM48

Vent designed to provide ventilation where the roof joins a wall and prevents installing a conventional vent. Avoids obstructing the view. Can also be used in a lean-to roofing application of 4/12 and above. Under ideal conditions, this 48" vent has the capacity to ventilate up to 356 sq. ft. Optimizes the ventilation of a cathedral roof.



Advantages

- Optimizes and evenly regulates attic ventilation
- Facilitates the evacuation of heat and condensation
- Extends and preserves the integrity of the roof coating and structure
- Anti-gust deflector
- The design of the fan fits very well with the roof of sheet metal roofs and allows a beautiful finish
- Easy to assemble and install
- Discreetly matches your roof
- Fast manufacturing times

Colours

Standard colours available: brown, grey, black and charcoal. Other colours available on special order (additional fee).

Norms

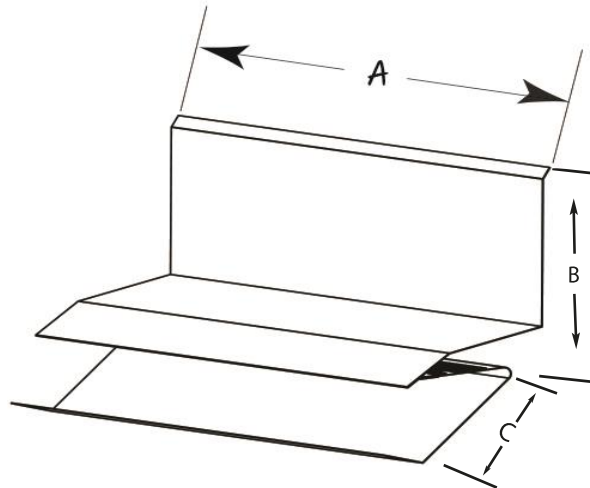
In compliance with CSA
The National Building Code requires adequate ventilation of the roof as per the minimum standard of Section 9.19.1 or according to the ACNOR CAN3-A93-M82.

Use

Ventilation is required by the Canadian Building Code. A good ventilation means keeping the attic space near the outside temperature to avoid excessive contrasts. With the help of soffits, for example In summer, the chimney effect created by the Optimum ventilator eliminates excess heat from the attic and thus helps maintain the integrity of the asphalt shingles. In winter, you will get a drier attic. No matter what the season, Optimum Ventilators will help to optimize the comfort of your home!

Characteristics

The vent is manufactured from galvanized steel followed by a specialized baked paint finish. This item is recommended for roofing of 4/12 and above



PRODUCT	DIMENSION			EVACUATION	STEEL GAUGE USED
	A	B	C		
OPTI-SVM48	1 section of 48"	18.03 cm • 7,10"	11.28cm • 4,44"	0,33 m ² • 51,25 in ²	24 & 26

Custom model

These products are available by special order only.

Options

Warranty

The consumer must ensure that this product is appropriate for the intended use. Since the installer's skills and surface conditions are independent of the manufacturer's control, we limit our liability to the replacement of defective equipment only if proof of purchase can be provided. Free on board (FOB factory).