

## Adjustable multi-exit insulated vent for sloped roof

### OPTI-VA012

Practical and aesthetic and with a single unit it allows you to efficiently connect all your dryer exits, stove hoods, bathroom exit by a single opening. The OPTI-VA012 roof fan is designed for angled roofs. It's also an efficient way to fit all your ventilation ducts evenly on a sloped roof in a single opening.



#### Advantages

- Easy-to-maintain removable grid
- Designed to prevent infiltration
- Comes with an adjustable base up to an angle of 18/12

#### Colours

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

#### Norms

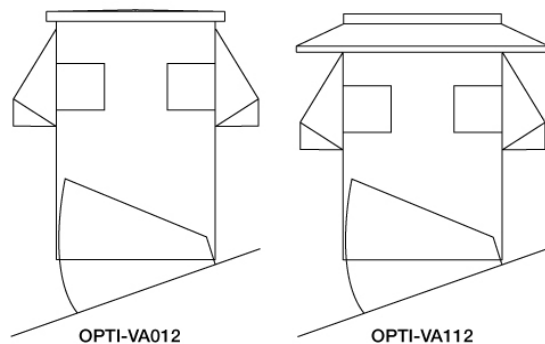
In compliance with CSA  
The National Building Code requires adequate ventilation of the roof as per the minimum standard of Section 9.19.1 or according to the ACNOR CAN3-A93-M82.

#### Use

This design thrusts air from the roof surface, preventing ice formation and build up. Each exit is connected independently. Each exhaust has an internal escape hatch that prevents excessive air flow and heat loss. The OPTI-VENT is the ideal alternative to wall vent problems that often cause hot and moist air to return through the soffit to the roof. Available for fittings up to 10 inches (25.4 cm). Several evacuators are possible in a single unit of OPTI-VENT.

#### Characteristics

The vent is manufactured from galvanized steel followed by a specialized baked paint finish.



MODEL	PRODUCT	EXHAUST		SPECIFICATIONS
		FRONT	BACK	
Standard	OPTI-VA012 1 x 4"	10,1 cm • 4"		Galvanized steel 26 gauge, for sloped roof between 2/12 to 18/12 with one 4" exhaust.
Deluxe	OPTI-VA112 1 x 4"			
Standard	OPTI-VA012 2 x 4"	10,1 cm • 4"	10,1 cm • 4"	Galvanized steel 26 gauge, for sloped roof between 2/12 to 18/12 with two 4" exhaust.
Deluxe	OPTI-VA112 2 x 4"			

### Options

We can manufacture all dimensions on request.

With 7.6 cm (3"), 12.7 cm (5"), 15.2 cm (6") and 25.4 x 8.2 cm (10" x 3.25") openings.

### 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).