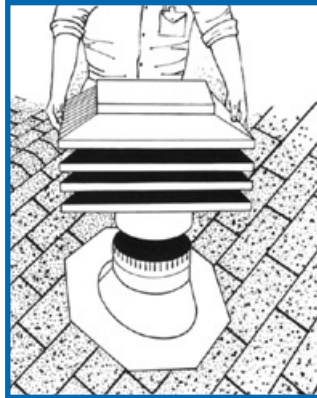


# SLOPED ROOF VENTILATOR, MODEL # 401



## **DESCRIPTION:**

Unlike the turbine, the 401 static ventilators do not require to rotate to prevent water or snow infiltrations. Its unique patented deflector system prevents infiltrations while at the same time capturing the wind flow from any direction and at velocities as low as 4 miles/hr. With the combination of wind and pressure differentials, a “chimney effect” results in drawing the air and moisture out, replacing it with fresh new air that enters through the soffits.

This ventilator was made to replace faulty 12 inches turbine ventilators, but can also replace 10 inches or 14 inches units with the use of an adaptor, which is ordered separately. By removing the head of the turbine and leaving the existing base flashing, it allows for an easy installation without damaging, or replacing shingles.

Standard colors: brown, black and grey. A limited selection of special colors are available at a small premium. Please visit our web site at [www.ventilation-maximum.com](http://www.ventilation-maximum.com).

## **REGULATORY REQUIREMENTS:**

The National Building Code of Canada requires natural ventilation for unrestricted attic space at a ratio of 1/300 (Section 9.19.1)

## **N.B.**

Make sure that the existing base flashing is in good, solid condition and that the position and height allow the deflectors of the Maximum ventilator to be above the peak of the roof, thus allowing the wind to flow through it from any directions.

**Refer to page 47 for sloped roof recommendations.**



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