



The Intake Vent that Keeps the Roofer on the Roof



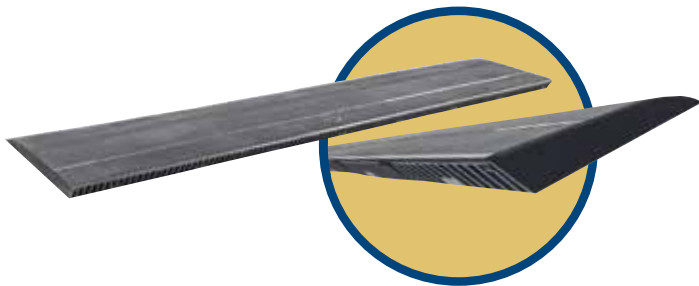
Shingles →
The Edge Vent →
Gutter →



*Air Vent, the industry leader in residential attic ventilation has a shingle-over, edge-of-roof installed intake vent – The Edge™ Vent. It not only provides **continuous** intake airflow at the roof's edge but it significantly simplifies intake vent installation by keeping the roofing contractor on the roof.*

And The Edge Vent puts the roofing contractor in complete control of the entire attic ventilation system. He no longer has to depend on the framer or the siding installer for intake vents.

Designed by Air Vent engineers based on feedback from industry professionals during Air Vent's Ask the Expert™ seminars, The Edge Vent delivers both proper airflow and weather protection. It can be installed with confidence in all climates. Use on homes with or without overhangs; it can be placed up the roof with open soffit construction. Add The Edge Vent to any roof to supplement existing intake vents.



 AIR VENT INC.

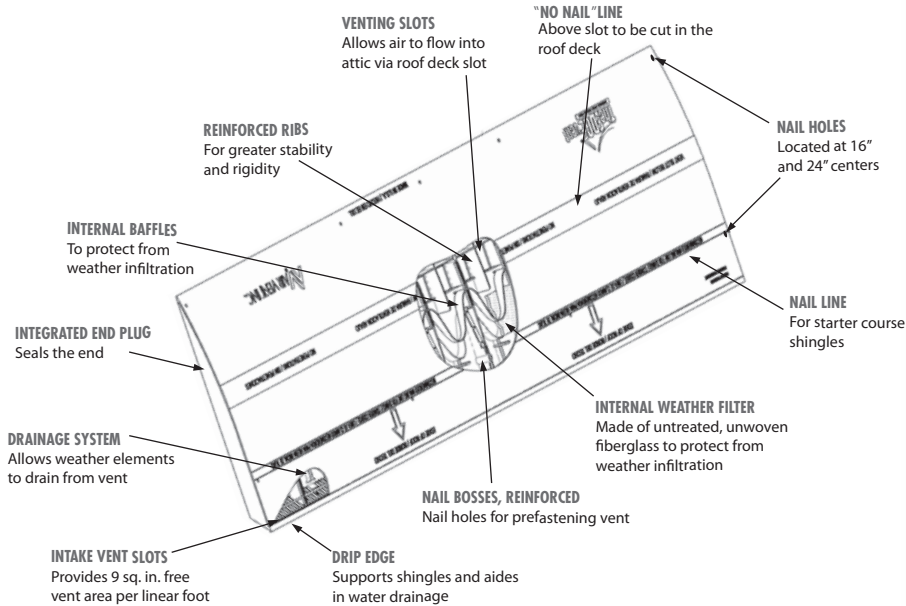
Features & Benefits of The Edge Vent

- Roof-top installation eliminates working overhead with soffits, undereaves.
- Roofing contractor has complete control over the intake and the exhaust vents.
- 3/4" low profile helps it blend in with roof.
- Each 4-foot piece has an integrated end plug on both ends to provide a finished appearance and weather protection.
- 9 square inches of Net Free Area per linear foot perfectly balances with ShingleVent® II and VenturiVent Plus™ ridge vents, as well as other exhaust vents.
- Patented internal baffles and drainage system along with an internal weather filter provide 3 levels of weather protection.
- Curved top profile design allows for increased airflow over linear tapered designs.
- Copolymer construction is the same material used in industry-trusted ShingleVent® II and VenturiVent™ Plus.
- Locating tabs on the underside of The Edge Vent assist with positioning the vent over the slot.
- Minimum 3/12 roof pitch with no maximum.
- Passed 30-day ice dam test.
Visit www.airvent.com for more information.

 We Know Air Flow



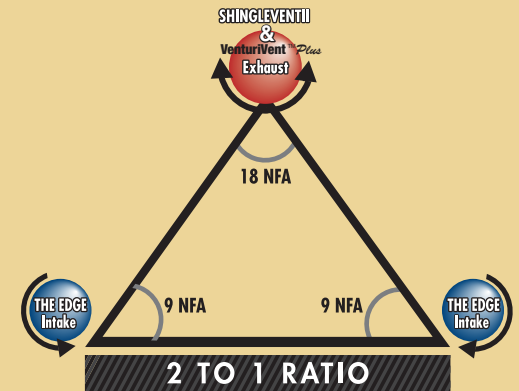
A Closer Look at The Edge Vent



THE BALANCED SYSTEM[®] FOR ATTIC VENTILATION

Research has shown that the best way to ventilate an attic is with a system that provides **continuous** airflow along the entire underside of the roof sheathing. Achieving this desired airflow requires a balanced system of *intake* ventilation low at the roof's edge and *exhaust* ventilation at the ridge. This will help fight heat buildup in the summer, moisture buildup in the winter, and help defend against ice dams.

The Edge Vent's 9 square inches of Net Free Area per linear foot perfectly balances with Air Vent's ShingleVent II and VenturiVent Plus ridge vents, as well as other exhaust vents. It's part of The Balanced System[®] for Attic Ventilation.



Edge Vent Installation Steps

1. Install roof edge flashing and gutter straps as necessary.
2. Cut 3/4" slot opening starting 5 inches from the roof's edge and lay climate-appropriate underlayment (felt or waterproofing membrane) on the bare deck - remove underlayment from the slot opening.
3. Position The Edge Vent over the slot.
4. Install climate-appropriate underlayment over The Edge Vent.
5. Start shingling.



steps: 1 & 2



steps: 3 & 4



step: 5

Note: Complete step-by-step installation instructions are included inside the product carton and can also be found on www.airvent.com. Visit our website for FAQs about product.

Limited Lifetime Warranty and 5-Year Replacement Plus[™] Protection

Replacement Plus protection provides reimbursement for all labor costs incurred in removing any defective vent and installing the vent replacement, in addition to the replacement product itself.



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