

# WEATHER-TITE 60 SQUARE VENT



**INTAKE  
& EXHAUST  
DUAL-USE  
VENT**

*A baffle around the throat of the base of the vent is turned down when the hood and base are snap assembled*



*The unique turned down baffle feature impedes wind driven rain from entering the attic by creating wind turbulence keeping your attic dry*

*The Weather-Tite non-woven insert keeps out insects, vermin, snow, rain, and debris while allowing NFA 60 Sq. In. per vent*

**Marco's 60 Square vent is an innovative dual-use vent that can be used as both an intake and an exhaust vent.**

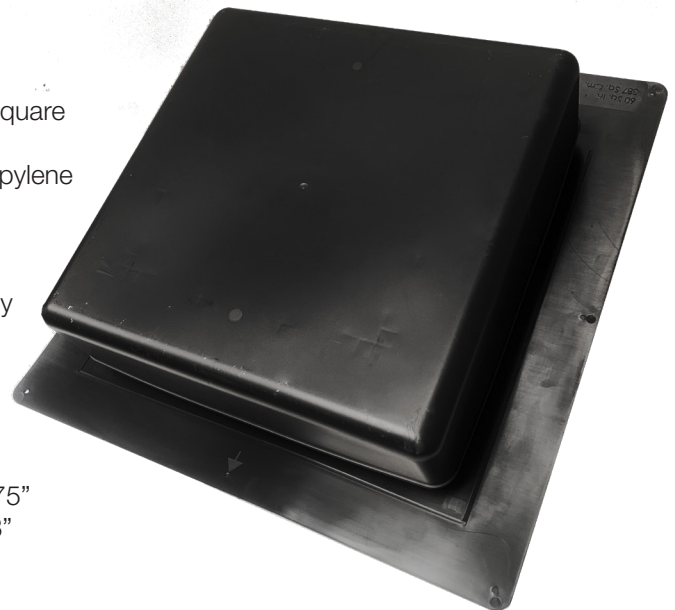
- ▶ The only static vent on the market with a turned down baffle. This creates wind turbulence and keeps wind-driven rain out of the attic.
- ▶ The turned down baffle is made possible with living hinge technology, meaning the baffle is molded and then folded into place during vent assembly.
- ▶ Non-woven Weather-Tite™ baffle blocks moisture, insects & debris from entering the attic.
- ▶ Can be installed over standard-sized holes on re-roofs.
- ▶ The low profile makes it more discreet and enhances curb appeal.

#### **Specs**

**Net Free Venting Area:** 60 square inches per vent  
**Material:** No-break polypropylene  
**Codes & Standards:** CSA,  
**Colors:** Black, brown, weatherwood  
**Roof Pitch:** Conforms to any pitch from 3/12 to 12/12  
**Patents:** Pending

#### **Dimensions & Packaging**

**Height:** 4.45 inches  
**Flashing Size:** 17.75" x 17.75"  
**Hood Dimensions:** 13" x 13"



Roofing Ventilation & Accessories

- Value drives everything we do. That's why we developed our Steep Slope Ventilation Division. This comprehensive line of products offer easy installation, remarkable building ventilation, lower utility costs, extended shingle and roof deck life, extreme durability, and outstanding warranties. Get more quality, more performance, and more value ...Marco Industries™



## Easy Install

1. Locate the roof vents toward the rear or side of the house spaced evenly over the width of the roof.
2. Mark the location of all roof vents before cutting holes. Cut the hole in the roof deck to closely match the hole in the vent. Center the holes between the rafters down two feet (24") from the peak of the roof. When installed as an intake vent, position vent at two feet (24") from the eave or edge of the roof. Ensure that attic insulation does not block intake vent.
3. Install shingles until the bottom of the hole is covered. Cut the excess shingles away. Apply an approved sealant around the edge of the hole.
4. The top of the vent has an arrow at the top of the flashing to install facing the ridge. Ensure that the vents are installed to the up-arrow position.
5. Secure the vent base with a minimum of 6 galvanized nails. Nails should be a minimum of 1 1/4" long and should penetrate the vent, shingle, and decking. Secure a nail in each corner of the vent flashing and along the middle of each side of the vent.
6. For proper sealing, use a plastic-friendly roofing sealant. All nails should receive a dab of sealant.
7. Install shingles around the vent ensuring that the shingles butt up against the throat of the vent.
8. Pre-cut the top shingle to fit around the top side of the vent throat and nail in place. Install shingles as normal.



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