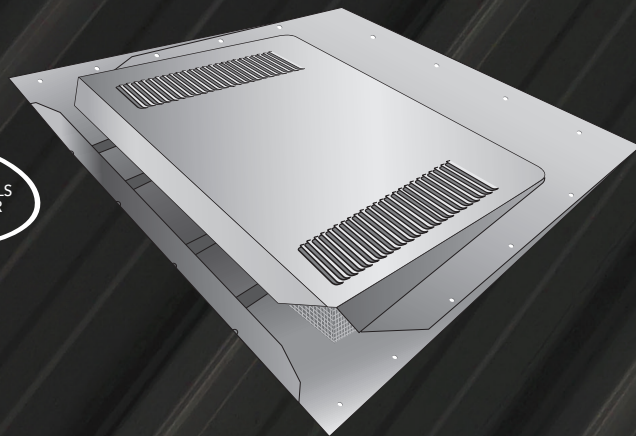


LOW PROFILE (TAPERED) ATTIC VENTS For Standing Seam Metal Roofs



Specifically Designed and Tested
for Standing Seam Metal Roofs



PATENTED
DESIGN INSTALLS
BELOW SOLAR
PANELS



CLIMATE-RESISTANT SERIES
Flame | Ember | Snow | Rain

NET FREE VENTILATION AREA

1/4" Wire Mesh	78.00 sq. in.
1/8" Wire Mesh	70.20 sq. in.

Figures based on independent evaluation reports.

FEATURES

- 26 Gauge G90 Galvanized Steel
- 20 Year Warranty
- 1/4" Noncombustible, Corrosion-Resistant Wire Mesh
- 4" Flange

FINISH UPGRADE OPTIONS

Pre-Painted Galvanized Steel/Aluminum Finishes



Colors may vary between lots.

UPGRADES?

METAL UPGRADE OPTIONS

- .032" Aluminum, 50 Year Warranty
- 16 oz. Copper, 50 Year Warranty

CLIMATE-RESISTANT UPGRADE OPTIONS

Stainless Steel or 1/8" Debris Guard
Patented Stainless Steel Fine/Flexible Wire
Filament

Z-Baffles (Snow Load)

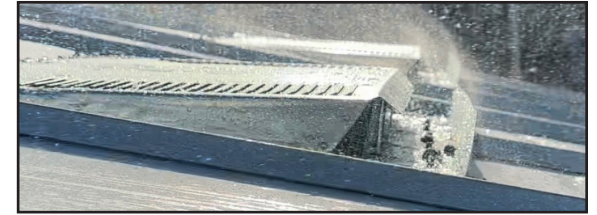
Recommended in areas where Ice Barriers are required (IRC 905.1.2).

O'Hagin vents are manufactured and protected under one or more of the following patents (other U.S. and foreign patents are pending): D456,531; D457,234; D458,391; D458,392; D469,889; D479,885; D504,172; D512,774; D549,316; 6,050,039; 6,129,628; 6,354,051; 6,390,914; 6,447,390; 6,491,579; 9,011,221

O'HAGIN VENTS
EXCEED INDUSTRY
PERFORMANCE
STANDARDS



**CLIMATE-RESISTANT
ATTIC VENTS**
FLAME • EMBER • SNOW • RAIN



TESTED to 140 mph wind-driven rain (category 4 hurricane).
PASSED: Wind-driven rain tested for 75 feet—five plus stories.



TESTED to meet the specific requirements of Chapter 7A of the California Building Code for flame and ember exposure.
PASSED: NO cotton ignition.

FIRE & ICE WEATHER MASTER

Brands and Trademarks may vary by region.

LOCAL AND NATIONAL APPROVALS

O'Hagin is a recognized leader in attic ventilation testing and design.



For additional info visit ohagin.com

RECOGNITION



This product is qualified for use as a component of a FORTIFIED™-eligible and Wildfire Prepared Home™-eligible roof system. Use of this product does not guarantee a FORTIFIED™ and/or Wildfire Prepared Home™ designation. To be eligible for a FORTIFIED™ designation, a complete roofing system (components and accessories) must meet the requirements detailed in the FORTIFIED™ and be installed by a certified FORTIFIED™ Roofing Contractor. WILDFIRE PREPARED Home™ designation requires the entire structure—including all components and accessories—Wildfire Prepared Home™ Standard Wildfire Prepared Home™ Standard Products that are required to meet the standard include but may not be limited to: roof coverings, attic ventilation components, a qualified sealed roof deck system, roof underlayment, edge metal and appropriate fasteners for all mechanically fastened components. Documentation for all products and their installation is required. Additional requirements, eligibility criteria and restrictions apply. See the current FORTIFIED™ standard at <https://fortifiedhome.org/technical-documents/> and the current Wildfire Prepared Home™ standard at <https://wildfireprepared.org> for details.

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