

LOW PROFILE (TAPERED) ATTIC VENTS

For all profiles of Concrete, Clay, and Synthetic Tile Roofs



PATENTED
DESIGN INSTALLS
BELOW SOLAR
PANELS



CONCRETE/SYNTHETIC

CLAY

LOW PROFILE (FLAT)



MEDIUM PROFILE (M)



HIGH PROFILE (S)



NET FREE VENTILATION AREA

Tile Profile	Low (FLAT)	Medium (M)	High (S)
1/4" Wire Mesh	98.75 sq. in.	86.25 sq. in.	97.50 sq. in.
1/8" Wire Mesh	88.87 sq. in.	77.63 sq. in.	87.75 sq. in.

Figures based on independent evaluation reports.

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

FEATURES

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

UPGRADES?



METAL UPGRADE OPTIONS

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

FINISH UPGRADE OPTIONS

- BLACK
- BRONZE
- BROWN
- CHARCOAL
- GRAY
- RUSSET
- TERRA COTTA
- WHITE

CLIMATE-RESISTANT UPGRADE OPTIONS

- Stainless Steel or 1/8" Noncombustible, Corrosion-Resistant Wire Mesh
- Patented Stainless Steel Fine/Flexible Wire Filament
- High Wind Diverter
- Integrated External Diverter
- Z-Baffles (Snow Load)

Recommended in areas where Ice Barriers are required (IRC 905.1.2).
Available for Low Profile (Flat) Tile Only.



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



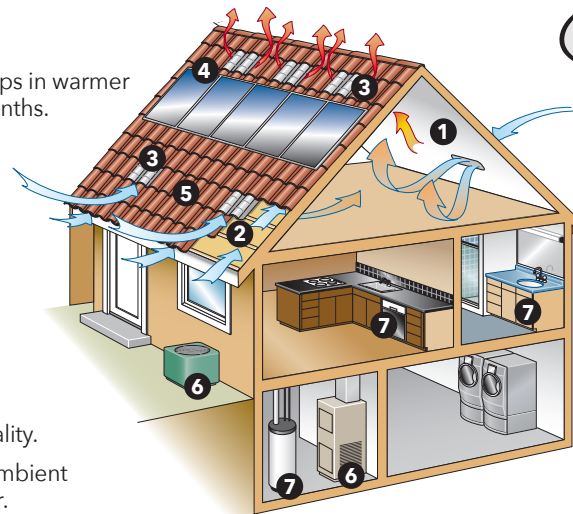
This product is qualified for use as a component of a FORTIFIED™-eligible and Wildfire Prepared Home™-eligible roof system. Use of this product does not guarantee a FORTIFIED™ and/or Wildfire Prepared Home™ designation. To be eligible for a FORTIFIED™ designation, a complete roofing system (components 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 underlayments, 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.

BENEFITS OF ATTIC VENTILATION

INSTALLING A CODE-REQUIRED BALANCED VENTILATION SYSTEM CREATES SUPERIOR AIR MOVEMENT

Benefits:

1. Extends the life of your roof by lowering temps in warmer months and removing moisture in cooler months.
2. Enhances above-sheathing ventilation (ASV).
3. Secures maximum efficiency through a balanced design. (50% High/Exhaust and 50% Low/Intake)
4. Patented design installs below solar panels.
5. Tile manufacturers warranties require compliance with attic ventilation codes such as the IRC & IBC.
6. Promotes a healthy home, reduces moisture and trapped gases to improve indoor air quality.
7. Conserves energy by naturally introducing ambient air into the attic while exhausting stagnant air.



HOW MANY ATTIC VENTS DO I NEED?



FREE VENT CALCULATOR



SCAN THE QR CODE FOR FREE VENT CALCULATIONS

FREE PROFESSIONAL SERVICES

- Detailed roof plan with number and location of attic vents
- Code-compliant calculations and installation notes

YOUR LOGO HERE
ROOFING

ATTIC VENTILATION ANALYSIS

DATE SUBMITTED: _____
PROJECT NUMBER: _____
PROJECT NAME: _____
LOCATION: _____

CODE APPLIED: International Residential Code (2024), Chapter 8 Roof Ceiling Construction, R806.1 Attic Ventilation (Page 466) & International Wildland Urban Interface Code (2024), Chapter 5 Special Building Construction Regulations, Section 506 & 505 Ignition-Resistant Construction (Page 30-32)

KEY RESOURCES:

Have the attic vent layout and calculations pre-approved!
We've created an easy to follow attic ventilation plan.
Some guidelines to keep in mind:

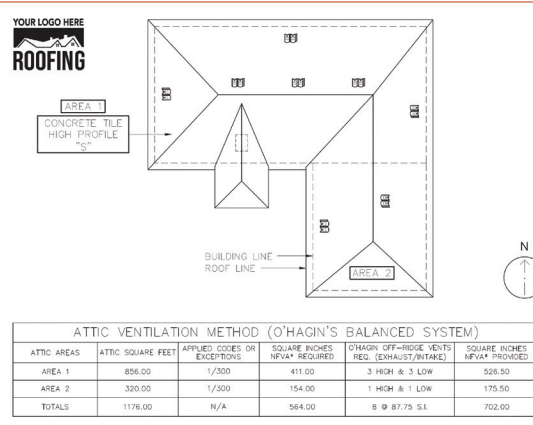
- Our work is only as good as the information provided – check with your local code official before starting any work – and use an industry professional to install all products.
- Use only O'Hagin Attic Ventilation Products for your property's attic ventilation requirements – O'Hagin Attic Vents are designed for use as both INTAKE and EXHAUST vents – using other types of attic ventilation products may result in an "unbalanced" ventilation system and the potential for a reduction in results.
- For specific information regarding high-fire danger or Wildland Urban Interface (WUI) areas, visit www.wildfirelink.org
- For specific installation requirements, complete installation instructions, warranty information and more, visit our website at www.ohagin.com

We value our thought partnership and take pride in being part of your project.
Thank you!

O'Hagin Pro Construction Services Team
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SCAN THE QR CODE FOR FREE PRE-CONSTRUCTION SERVICES OR SEND THE PROJECT ADDRESS AND ROOFING MATERIAL TO VENT@OHAGIN.COM

O'HAGIN UNIVERSITY

O'Hagin University gives you the knowledge to create the best attic ventilation solution.



SCAN THE QR CODE TO LEARN MORE

CUSTOMER FEEDBACK

“There is never time to do it right, but there's always time to do it over. Once we switched to O'Hagin, our callback rate fell through the floor. Installing the best product on the market really made a difference.”
— ROOFING CONTRACTOR

“Less is more except when it comes to \$\$\$ (money). We primarily install O'Hagin because it is easier, more efficient, produces fewer hassles and is ultimately much more profitable.”
— CONTRACTOR

“The right answers pay. Literally. We dramatically increased our sales by incorporating an O'Hagin Attic Ventilation Analysis with every proposal.”
— ROOFING CONTRACTOR



SCAN TO FIND A DISTRIBUTER NEAR YOU



SCAN FOR EASY, STEP-BY-STEP DETAILED INSTALL VIDEOS

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