

VENT SELECTOR

CONTACT:
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COMPOSITION SHINGLE, SHAKE & SLATE VENTS

SELECT TYPE OF VENT

TRADITIONAL	OR	FIRE&ICE
4" Flange with 1/4" corrosion-resistant wire mesh.		4" Flange with 1/8" corrosion-resistant wire mesh AND patented fine/flexible wire filament.

SELECT ROOFING MATERIAL

COMPOSITION SHINGLE



SYNTHETIC SHAKE & SLATE



NATURAL SLATE



WOOD SHAKE



O'HAGIN IS PROUD TO WORK WITH THESE AND MANY OTHER QUALITY MANUFACTURERS

SELECT VENT

LOW PROFILE (TAPERED)

4" Flange (Traditional)	Net Free Ventilation Area	
	1/4" Wire Mesh	72.00 sq. in.
	1/8" Wire Mesh	64.80 sq. in.
	FIRE&ICE	64.80 sq. in.

Figures based on independent evaluation reports.

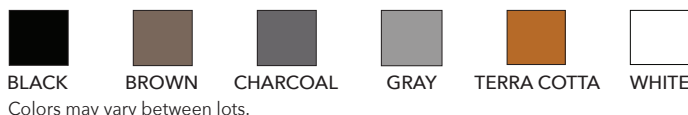
METAL UPGRADE OPTIONS

.032" Aluminum, 50 Year Warranty

16 Oz. Copper, 50 Year Warranty

FINISH UPGRADE OPTIONS

Pre-Painted Galvanized/Aluminum/Steel Finishes



FLANGE UPGRADE OPTIONS

6" Extended Flange

CORROSION-RESISTANT WIRE MESH UPGRADE OPTIONS

1/8" Galvanized Steel Wire Mesh

1/8" Stainless Steel Wire Mesh

CLIMATE-RESISTANT UPGRADE OPTIONS



4" Flange with 1/8" corrosion-resistant wire mesh AND patented fine/flexible wire filament.

High Wind Diverter

Z-Baffle

Required in areas where Ice Barriers are required (IRC 905.1.2), applies to intake vents installed in the lower 1/3 of roof.

FIRE&ICE RETROFIT UPGRADE OPTIONS

1/8" Galvanized Steel Wire Mesh

1/8" Stainless Steel Wire Mesh

IMPACTED AREAS



If you live in or near a Wildland Urban Interface area (WUI), upgrade to our **FIRE&ICE**® product line.



"HOW MANY ATTIC VENTS DO I NEED?"
FREE VENT CALCULATOR

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