

Discover the advantage of premium airflow

GAF Attic Ventilation Products offer diverse ventilation solutions to help reduce damaging heat and moisture in attics.

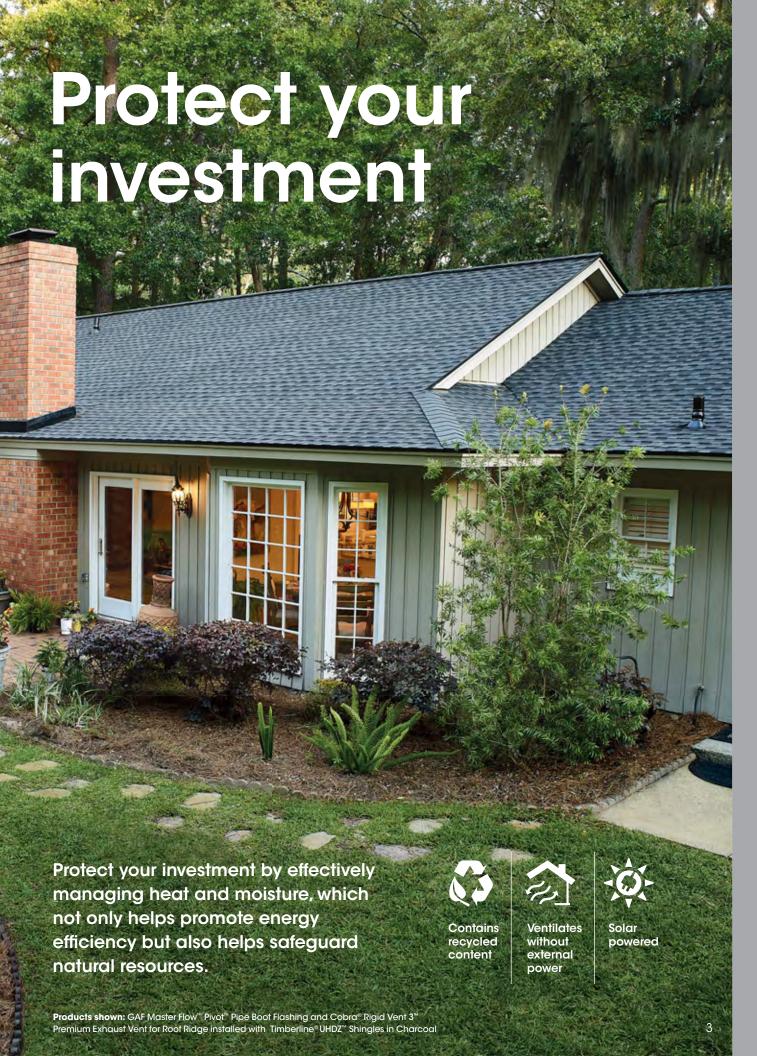


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Complementary Color Options

Black		White
Weathered Wood		Almond (paintable)
Brown		Mill
Gray		Stainless Steel
ShingleMatch™ Weathered Wood		







Attic ventilation is good business

For a simple gable roof design with ample ridge line, Cobra® Ridge Ventilation Products are most suitable. For hips, dormers, valleys or more complex roof designs with little or no ridge area, reach for Master Flow™ off-ridge vents.

Discover how Master Flow™ and Cobra® products can play a pivotal role in maximizing the benefits of GAF Residential Enhanced Warranties, ensuring lasting peace of mind for homeowners while helping to differentiate your business from competition.



Ridge ventsGable roof designs



Off-ridge vents
Hip or more complex roof designs



Comprehensive coverage

	Covered by GAF Limited Product Warranties ¹	Eligible for GAF Enhanced Warranty Coverage ²	Eligible Component for the GAF WindProven™ Limited Wind Warranty on LayerLock® Shingles³	Part of the GAF Lifetime [†] Roofing System
		GOLDEN REGGE * * * * GAF		
	CAF LIMITED PRODUCT WARRANTY	SILVER REDGE * * * GAF SYSTEM PLUS # # # # # # # # # # # # #	WINDPROVEN WINDPROVEN WHEN HOME SEE HOUSECOM	CAF LIFETIME WADDAYN TEPMA
GAF COORO	~	~	~	~
GAF MasterFlow Ventilation Products	~	~	~	
Master Flow PivOT Pipe Boot Flashing	~	~		
All other Master Flow™ products	~			

*Lifetime refers to the length of warranty coverage provided and means as long as the original individual owner(s) of a single-family detached residence [or eligible second owner(s)] owns the property where the qualifying GAF products are installed. For other owners/structures, Lifetime coverage is not applicable. Lifetime coverage on shingles requires the use of GAF Lifetime Shingles only. See the GAF Shingle & Accessory Limited Warranty for complete coverage and restrictions. Visit gaf.com/LRS for qualifying GAF products. Lifetime coverage on shingles and accessories requires the use of any GAF Lifetime Shingle and at least 3 qualifying GAF Accessories. See the GAF Roofing System Limited Warranty for complete coverage and restrictions. For installations not eligible for the GAF Roofing System Limited Warranty, see the GAF Shingle & Accessory Limited Warranty. Visit gaf.com/LRS for qualifying GAF products.

¹ See GAF Shingle & Accessory Limited Warranty, Master Flow™ Ventilation Products Limited Warranty, Master Flow™ Powered Ventilation Products Limited Warranty, Master Flow™ Wi-Fi Attic Vent Limited Warranty, and the Master Flow™ Pivot™ Pipe Boot Flashing Limited Warranty (depending on product) for complete coverage and restrictions.

² Master Flow[™] Attic Ventilation Products on qualifying installations are covered by the GAF System Plus, Silver Pledge[™] & Golden Pledge[®] Limited Warranties. Master Flow[™] Attic Ventilation Products installed on projects that are not covered by a GAF System Plus, Silver Pledge[™], or Golden Pledge[®] Limited Warranty are covered by either the Master Flow[™] Powered Ventilation Products Limited Warranty, Master Flow[™] Ventilation Products Limited Warranty, Master Flow[™] Vivot[™] Pipe Boot Flashing Limited Warranty, depending on product. Please visit gaf.com for copies of these warranties.

³ 15-year WindProven™ Limited Wind Warranty covers GAF Shingles with LayerLock® Technology only and requires the use of GAF Starter Strips, Roof Deck Protection, Ridge Cap Shingles, and Leak Barrier or Attic Ventilation. See GAF Roofing System Limited Warranty for complete coverage and restrictions. Visit gaf.com/LRS for qualifying GAF products. For installations not eligible for the WindProven™ Limited Wind Warranty see GAF Shingle & Accessory Limited Warranty for complete coverage and restrictions.



Attic ventilation calculator

Visit gaf.com/VentCalculator to calculate the amount of Cobra® and Master Flow™ vents needed for your next job.

In addition, QuickMeasure™ reports include popular GAF Attic Vents with recommended quantities for each project.



The 1:300 ventilation rule

Include a minimum of 1 sq. ft. of ventilation, evenly split between intake and exhaust, for every 300 sq. ft. of attic floor



Balanced ventilation

Amount of intake = Amount of exhaust



Attic ventilation— exhaust

Allows excess heat and moisture to escape, safeguarding the attic and your roofing system from premature degradation.

Static Vents

Ridge and hip vents

Premium 4' (1.2 m) non-filtered ridge vent for warm climates

Featured product

Cobra® Rigid Vent 3™ Premium Exhaust Vent

- 3" (76 mm) corrosion-resistant ring shank nails
- 3" (76 mm) EasyTear® Sizing Feature
- 18 sq. in. of NFA per LF (38,100 mm² per LM)
- 11.5" (292 mm) & 9 (229 mm) widths. Roof slopes 3:12 16:12









Premium 4' (1.2 m) filtered ridge vent for cold climates

Featured product

Cobra® SnowCountry® Advanced Premium **Exhaust Vent**

- Snow Guard™ Filter resists weather/insect/leaf infiltration
- 3" (76 mm) corrosion-resistant ring shank nails
- 3" (76 mm) EasyTear® sizing feature
- 18 sq. in. of NFA per LF (38,100 mm² per LM)
- 11.5" (292 mm) & 9 (229 mm) widths. Roof slopes 3:12 16:12







Quality 4' (1.2 m) filtered ridge vent for cold climates

Cobra® SnowCountry® Exhaust Vent

- Snow Guard™ Filter resists weather/insect/leaf infiltration
- 3" (76 mm) EasyTear® sizing feature
- 18 sq. in. of NFA per LF (38,100 mm² per LM)
- 11.5" (292 mm) width. Roof slopes 3:12 16:12













Plastic roll ridge vent for all climates

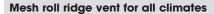
Cobra® RidgeRunner® Exhaust Vent

- Nail gunnable includes 1 ¾ (44 mm) corrosion-resistant coil nails
- Weather Fighter® Filter resists weather/insect/leave infiltration
- 12" EasyTear® feature
- 12.5 sq. in. of NFA per LF (26,458 mm² per LM)
- 11.5" (292 mm) width, 20' (6.1 m) length. Roof slopes 3:12-16:12









Cobra® Exhaust Vent for Roof Ridge

- Nail gunnable and hand nailable options
- Corrosion-resistant 2 ½" (64 mm) Smart Nails™ or 1 ¾" (44 mm) Coil Nails
- Nail gunnable: 14.1 sq. in. of NFA per LF (29,845 mm² per linear meter); Hand nailable: 16.9 sq. in. of NFA per LF (35,772 mm² per linear meter)
- 10 ½" (267 mm), 8" (203 mm), and 11 ¾" (298 mm) widths; 20' (6.1 m) and 50' (15.24 m) lengths. Roof slopes 2:12 - 20:12









Aluminum ridge vent

Master Flow™ Ridge Vent — Aluminum AR10/AR10H

- Pre-punched nail holes and built-in baffle
- 21.5 sq. in. of NFA per LF (45,508 mm² per linear meter)
- 10' (3 m) length. Roof slopes 3:12 12:12
- End Plug/Connector and Joint Straps available from GAF











4' (1.2 m) filtered hip vent for all climates

Cobra® Hip Vent

- Dual Weather Fighter® Filter resists weather/insect/leaf infiltration
- Nail gunnable includes 1 3/4" (44 mm) corrosion-resistant coil nails
- 9 sq. in. of NFA per LF (19,050 mm² per LM)
- 11.5" (292 mm) width. Roof slopes 3:12 12:12

Note: For use on hips only. Not for use on ridges.











Static vents

Roof louvers

Plastic

Master Flow™ Roof Louver IR65 Plastic Slant-Back

Premium slant-back roof vent

- Strong weather resistance
- Durable, snap-in hood with internal screen
- 65 sq. in. of NFA (41,935 mm²)
- Roof slopes 3:12 & greater











Master Flow™ Roof Louver RT65 Plastic Square-Top

- Square top with round throat
- 60 sq. in. of NFA (38,710 mm²)
- Roof slopes 3:12 & greater











Master Flow™ Roof Louver IR61 Plastic Slant-Back

- Low-profile design
- 37 sq. in. of NFA (23,871 mm²)
- Roof slopes 3:12 & greater











Metal

Featured product

Master Flow™ Roof Louver

SSB960 Metal Slant-Back

Premium super slant-back roof vent

- Strong weather resistance
- Aluminum or galvanized construction
- Optional internal Weather/Ember-Resistant Screen¹
- 60 sq. in. of NFA (38,710 mm²). Roof slopes 3:12 & greater



Aluminum:













Galvanized:



Master Flow™ Roof Louver

RV50 Metal Square-Top with Round Throat

- Aluminum or galvanized construction
- 50 sq. in. of NFA (32,258 mm²)
- Roof slopes 3:12 & greater











Master Flow™ Roof Louver

R50 Metal Square-Top with Square Throat

- Aluminum construction
- 50 sq. in. of NFA (32,258 mm²)
- Roof slopes 3:12 & greater













Master Flow™ **High-Capacity Dome** Vent — HCD144

- Large static venting capacity
- Heavy-duty internal screen
- 144 sq. in. of NFA (92,909 mm²)
- Roof slopes 3:12 & greater













Powered vents

Roof mount

Electric — household power

Featured product

Master Flow EZ Cool™ Plug-in Power Attic Vent

Helps eliminate the hassles and expense of electrical work

- ETL-listed 25' (7.62 m) power cord plugs into standard 110v electrical outlets
- Preset thermostat. Optional humidistat/thermostat.
- Optional Master Flow QuickConnect[™] Wi-Fi Technology
- 1,050 CFM airflow, 2,000 sq. ft. (186 m²) per vent
- Roof slopes 2:12 12:12











Master Flow™ Power Attic Vent — ERV Series

- High-efficiency PSC motors
- Adjustable thermostat. Optional humidistat/thermostat (HT models).
- Compact hood with durable internal screen
- Roof slopes 2:12 12:12

ERV4/ER4VHT

Provides 1,000 CFM airflow and vents up to 1,600 sq. ft. (149 m²)

ERV5/ERV5HT

Provides 1,250 CFM airflow and vents up to 2,200 sq. ft. (204 m²)

ERV6/ERV6HT

Provides 1,500 CFM airflow and vents up to 2,800 sq. ft. (260 m²)

















Master Flow™ Wi-Fi Attic Vent

Wirelessly control the vent with built-in Master Flow QuickConnect™ Wi-Fi Technology

- Humidistat, thermostat, and timer
- High-efficiency PSC motor
- Provides 1,250 CFM airflow and vents up to 2,200 sq. ft. (204 m²)
- Roof slopes 2:12 12:12











Solar & dual-powered

Featured product

Master Flow[™] **GreenMachine**[™] **High-Power Solar Roof Vent - PRSOLAR2**

Uses the sun's power to cool the attic

- Low-profile polypropylene design with integrated 30-watt solar panel
- Adjustable humidistat/thermostat
- 750 CFM airflow and vents up to 1,070 sq. ft. (99 m²)
- Roof slopes 2:12 12:12







Master Flow[™] **GreenMachine**[™] **High-Power Solar Roof Vent** — **Dual-Powered** - **PRHYBRID2**

Hybrid operation switches automatically between solar and house power

- Low-profile polypropylene design with integrated 30 watt solar panel
- Adjustable thermostat
- 750 CFM airflow (solar operation), 900 CFM airflow (house power). and vents up to 1,070 sq. ft. (99 m²)
- Roof slopes 2:12 12:12





Master Flow[™] **GreenMachine**[™] **Solar-Powered Roof Vent** — **ERVSOLAR**

- Traditional metal design with fully adjustable, tilt/swivel 15-watt solar panel
- 525 CFM airflow and vents up to 800 sq. ft. (74 m²)
- Roof slopes 2:12 12:12







Master Flow[™] GreenMachine[™] Dual-Powered Roof Vent — ERVHYBRID

- Traditional metal design with fully adjustable, tilt/swivel 15-watt solar panel
- Hybrid dual-power switches automatically between solar and house power
- Adjustable thermostat
- 525 CFM airflow (solar operation), 750 CFM airflow (house power). and vents up to 800 sq. ft. (74 m²).
- Roof slopes 2:12 12:12







Powered vents

Gable mount

Electric

Featured product

Master Flow EZ Cool™ Plug-in Power Attic Vent

Helps eliminate the hassles and expense of electrical work

- ETL-listed 25' (7.6 m) power cord plugs into standard 110v electrical outlets
- High-efficiency motor with preset thermostat. Optional humidistat/ thermostat control.
- Includes fan blade guard
- Optional Master Flow QuickConnect[™] Wi-Fi Technology
- 1,375 CFM airflow and vents up to 2,400 sq. ft. (223 m²)





Master Flow™ Power Attic Vent — EGV Series

- High-efficiency PSC motors
- Adjustable thermostat. Optional humidistat/thermostat (HT models).

EGV5/ EGV5HT

Provides 1,450 CFM airflow and vents up to 2,800 sq. ft. (260 m²)

EGV6/EGV6HT

Provides 1,600 CFM airflow and vents up to 3,000 sq. ft. (279 m²)





Master Flow™ Wi-Fi Attic Vent

Wireless control with built-in Master Flow QuickConnect™ Wi-Fi Technology

- High-efficiency PSC motor
- Humidistat, thermostat, and timer
- 1,450 CFM airflow and vents up to 2,300 sq. ft. (214 m²)







Solar-powered

Master Flow™ GreenMachine™ Solar-Powered Gable Vent — PGSOLAR

- Includes 15-watt tiltable, remote-mount solar panel
- 685 CFM airflow and vents up to 985 sq. ft. (92 m²)





Power vent accessories

Master Flow QuickConnect™ Wi-Fi Module

- Add-on accessory for Master Flow™ ERV & EGV series power attic vents
- Control multiple connected vents from a single app login
- Adjustable humidistat, thermostat, and timer











Master Flow[™] Adjustable Humidistats & Thermostats

- Fully adjustable. Helps power attic vents efficiently reduce attic heat and/or moisture.
- For all current GAF Master Flow™ and previous LL Building Products single-speed roof and gable mount power attic vents

Humidistat — H1

■ Optional add-on to existing thermostatically-controlled Master Flow™ Power Attic Vents that works in conjunction with the Master Flow™ PT6 Thermostat

Combo Humidistat/Thermostat — HT1

Thermostat — PT6

Master Flow™ **High-efficiency PSC Replacement Motors**

PVM105 — 1/12 HP

- For the following current GAF Master Flow™ Power Attic Vent models: ERV4, ERV5, & EGV5
- Also, for previous GAF Master Flow™ PR1, PR2, PG1, & PG2 models

PVM112 — 1/9 HP

■ For the following current GAF Master Flow™ Power Attic Vent models: ERV6 & EGV6

PVM115 — 1/5 HP

■ For the following previous GAF Master Flow™ Power Attic Vent models: PR3 & PG3



Master Flow™ **Automatic Gable Shutter** — **SGM20**

- Paintable, white aluminum construction
- For GAF Master Flow™ and other popular brand gable mount power attic vents
- Air movement automatically opens the louvers when vent is operating





Mechanical vents

Wind turbines

Wind turbines

Master Flow™ 12" Wind Turbine — Galvanized Externally Braced - GC12E/GC12EF

- Vents up to 700 sq. ft. (65 m²)
- Externally braced construction
- Available in heavy construction (GC12EF model)
- Exclusive stainless dual-bearing system for durable, long-lasting, and smooth operation













Master Flow™ Wind Turbines — Aluminum **Internally Braced**

- Internally braced construction
- Exclusive stainless dual-bearing system for durable, long-lasting, and smooth operation

12" — AIC12

■ Vents up to 700 sq. ft. (65 m²)











■ Vents up to 1,000 sq. ft. (93 m²)











Master Flow™ 12" Wind Turbine — Galvanized Internally Braced — GIC12

- Vents up to 1,000 sq. ft. (93 m²)
- Internally braced construction
- Exclusive stainless dual-bearing system for durable, long-lasting, and smooth operation















Accessories

Master Flow™ 12" Wind Turbine Galvanized Weather Cap — WC12

■ For use with 12" wind turbines





Master Flow™ 12" Wind Turbine Galvanized Adjustable Base — SBX12

■ For 12" wind turbines





Master Flow™ Wind Turbine Replacement Heads

- Large assortment of replacement heads to fit GAF Master Flow™ and other popular brand wind turbines
- 12" and 14" head sizes available
- Galvanized and aluminum construction available

12" Galvanized Externally Braced — GT12E



































Attic ventilation intake

A critical part of a balanced and effective attic ventilation system, it allows cooler fresh air to enter the attic, helping ensure efficient operation of exhaust vents.

Intake vents

Soffit/Undereave and Rooftop

Aluminum

Master Flow[™] Undereave Intake Vent Aluminum — EAC Series

- Screened aluminum construction
- Surface-mount with pre-punched nail holes
- 16" x 8" (406 mm x 203 mm), NFA 50 sq. in. (32,258 mm²)
- 16" x 4" (406 mm x 102 mm), NFA 26 sq. in. (16,744 mm²)









Master Flow[™] Undereave Intake Vent Aluminum Continuous — LSV8

- Durable 8' (2.4 m) aluminum louvered construction
- New construction and retrofit application
- 8.5 Sq, in. of NFA per LF (17,992 mm² per LM)









Plastic

Master Flow[™] Undereave Intake Vent Plastic — EAP

- High-impact resin construction with UV inhibitors
- One-piece 4" x 12" (102 mm x 305 mm) oval snap-in design
- 22 sq. in. of NFA (14,194 mm²)









Closeable

Master Flow™ EmberShield® Closeable Soffit Vent

- Allows manual open/close vent operation to help resist ember intrusion during risk of wildfire
- New construction and retrofit application
- Durable internal screen
- 16.5" x 9" (419 mm x 229 mm); NFA 56 sq. in. (36,129 mm²)







Composite roll

Cobra IntakePro® Rooftop Intake Vent

- Tapered roll intake vent for all climates
- For intake venting at eave edge or upslope areas. Also approved for exhaust at roof-to-wall transitions etc. (Contact GAF.)
- Nail gunnable includes 1 ¾" (44 mm) coil nails and end cap fabric
- 9 sq. in. of NFA per LF (19,050 mm² per LM)
- 11" (279 mm) width; 20' (6.1 m) length. Roof slopes 4:12 and greater.











Rooftop accessories

Help to reduce the risk of leaks and premature roof system degradation while providing excellent durability and aesthetics.

Rooftop accessories

Flashing, caps, & collars

Flashing and caps

Featured product

Master Flow™ **Pivot™ Pipe Boot Flashing**

- Tough, all-metal construction
- Simple rooftop pitch adjustment 3:12 12:12
- Extra-large 3" (76.2 mm) flashing
- Models for pipe inner diameters (ID): 1.5", 2", 3" & 4"
 (25 mm, 51 mm, 76 mm & 102 mm)
- Warrantied against leaks for up to 50 years¹











Featured product

Master Flow™ **Versa Caps**

- Weather-resistant protection for rooftop flues, hot stacks, and B-vents
- Positive draft design
- Large variety of sizes to fit pipes with outside diameters from 2 1/8" up to 10 1/8" (73 mm up to 254 mm), includes screwdriver-adjustable clamp



Master Flow™ Goose Neck Vents

- Streamlined design for weather resistance and enhanced aesthetics
- Includes damper & heavy duty removable screen
- Available in Aluminum Mill, or Galvanized Black









Master Flow™All-Purpose Vents

- Flexible 10" (255 mm) base opening
- Strong 26-gauge; specified .019
- All-purpose design



Master Flow™ **Vent Caps**

- To cap pipes through roof for rain, snow, and debris protection
- 28 gauge





Master Flow™ Roof Flashing With Tapered Stack

- Press-sealed design
- Strong 30 gauge; specified .013 .015
- Four versatile sizes





Master Flow™ Roof Jack with Vent Cap

- Built-in roof flashing press sealed design for maximum leak protection
- Made for 4:12 roof pitch adapts to pitches from 3:12 to 5:12
- Includes cap for rain, snow, and debris





Miscellaneous

Master Flow™ **Storm Collars**

- For rain, snow, and debris protection
- Adjustable for use with various roof pitches
- 28-gauge galvanized steel





Master Flow™ Moss & Mildew Preventer Zinc Strip

- Easily installs near the roof ridge
- Resists moss & mildew growth
- For shingle, wood, or tile roofs





Rooftop accessories

Chimney caps & leg kits

Adjustable chimney caps

Master Flow[™] Chimney Cap Large Adjustable

- Help protect against dangerous sparks, while reducing the risk of downdrafts, clogging or soot build-up, and animal infestation
- Single-piece, heavy-gauge hood design no rivets or seams to corrode
- Easy installation on most standard chimneys using a screwdriver
- Versatile adjustable design with unique "lock-jaw" bracket that mounts cap securely in place
- Epoxy-coated finish for long-lasting protection



Fits flue tile outer dimensions

9" x 18" (229 mm x 457 mm)

12" x 16" (305 mm x 406 mm)

13" x 18" (330 mm x 457 mm

Oval 8" x 17" - 13" x 17" (203 mm x 432 mm - 330 mm x 432 mm)



Master Flow[™] Chimney Cap Small Adjustable

- Help protect against dangerous sparks, while reducing the risk of downdrafts, clogging or soot build-up, and animal infestation
- Single-piece, heavy-gauge hood design no rivets or seams to corrode
- Easy installation on most standard chimneys using a screwdriver
- Versatile adjustable design with unique "lock-jaw" bracket that mounts cap securely in place
- Epoxy-coated finish for long-lasting protection



8" x 8" - 13" x 13" (203 mm x 203 mm - 330 mm x 330 mm)

Round 8" O.D. - 12" O.D. (203 mm - 305 mm)





Galvanized chimney cap

Master Flow™ Chimney Cap Galvanized Steel

- Help protect against dangerous sparks, while reducing the risk of downdrafts, clogging or soot build-up, and animal infestation
- Single-piece, heavy-gauge hood design no rivets or seams to corrode
- Easy installation on most standard chimneys using a screwdriver



Model/size	Fits flue file outer dimensions		
9" x 9" (229 mm x 229 mm)	7.5" x 7.5" - 9.5" x 9.5" (191 mm x 191 mm - 241 mm x 241 mm)		
9" x 13" (229 mm x 330 mm)	7.5" x 11.5" – 9.5" x 13.5" (191 mm x 292 mm – 241 mm x 343 mm)		
13" x 13" (330 mm x 330 mm)	11.5" x 11.5" – 13.5" x 13.5" (292 mm x 292 mm – 343 mm x 343 mm)		



Leg kits

Master Flow[™] Chimney Cap Leg Kits

SCLK

■ For GAF Master Flow[™] Galvanized Steel Chimney Caps



Foundation/ crawl space ventilation

Help reduce elevated levels of moisture that can lead to mold growth and structural decay in the crawl space/foundation area of your home.

Foundation/crawl space ventilation

Vents & covers

Vents

Master Flow™ Foundation Vent — Automatic

- Automatic operation
- Easy, snap-in installation
- 16" x 8" (406 mm x 203 mm); NFA 57 sq. in. (36,774 mm²)





Master Flow™ Foundation Vent — Powered

- Powered operation
- Easy, plug-and-go operation
- 16" x 8" (406 mm x 203 mm); NFA 57 sq. in. (36,774 mm²)





Master Flow™ Foundation Vent — Block Style

- Aluminum vanes; lintel not required
- For block, brick, or frame construction
- Recommended for high-level ventilation
- 16" x 8" (406 mm x 203 mm); NFA 73 sq. in. (47,097 mm²)





Master Flow™ **Foundation Vent** — **Grate Style**

- Positive open/close damper action
- Lintel for foundation block construction
- 16" x 8" (406 mm x 203 mm); NFA 28 sq. in. (18,065 mm²)





Master Flow™ Foundation Vent — Grill Style

- Grill style foundation vent in die-cast aluminum
- Nail to floor joists or use as block replacement
- 16" x 8" (406 mm x 203 mm); NFA 50 sq. in. (32,258 mm²)





Master Flow™ Foundation Vent — Grill Style with Lintel

- Die-cast aluminum vanes
- Includes damper and lintel
- Designed for nailing to floor joists or as a foundation block replacement
- 16" x 8" (406 mm x 203 mm); NFA 50 sq. in. (32,258 mm²)





Vent Covers

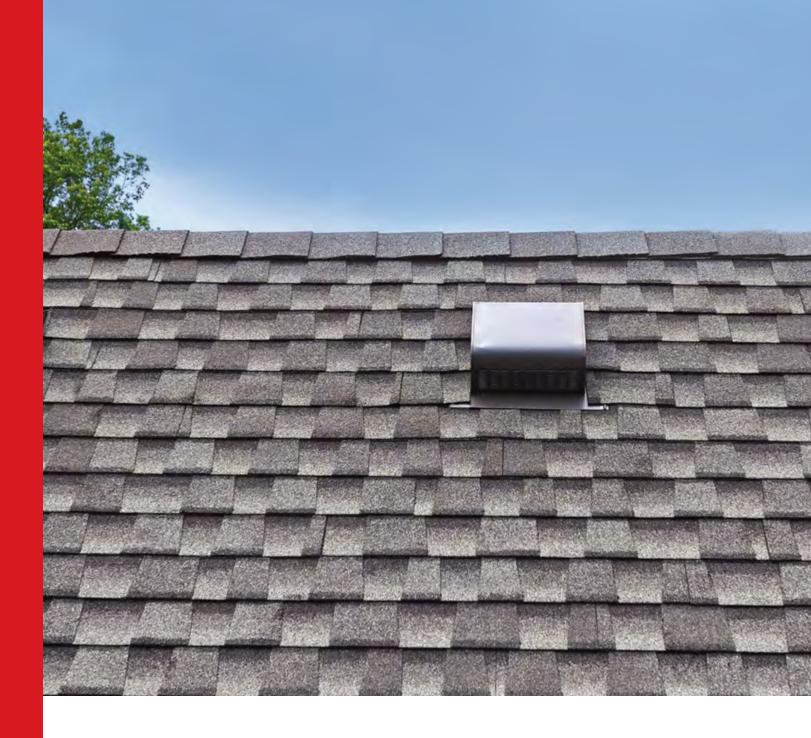
Master Flow™ Foundation Vent Cover

- Easy installation
- Fits on most 16" x 8" (406 mm x 203 mm) foundation vents
- Helps protect against weather, rodent, and insect infiltration









GAF Technical Services:

877-GAF-ROOF and technical questions@gaf.com

Dedicated GAF Master Flow™ Technical Services:

800-211-9612 and MasterFlowTech@gaf.com