



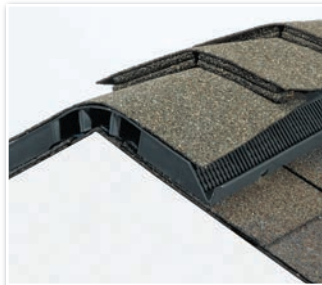
Product Guide

YOUR COMPLETE SOURCE FOR ATTIC &
FOUNDATION VENTILATION PRODUCTS



Get Our APP!

ShingleVent® II



ShingleVent® II

- 12" width for most applications
- 18 sq. in. NFA per linear ft.
- External baffle and weather filter
- 3/12 to 16/12 roof pitch
- Miami-Dade County Approved
- Limited lifetime warranty; 5-year Replacement Plus™ protection
- Available with a bag of ring shank nails taped to each 4-foot piece

ShingleVent® II-9A and ShingleVent® II-7A

- Approved for Class A roof decks
- 9" and 7" widths for cedar shake or enhanced ridge cap shingles
- 16 sq. in. NFA per linear ft.
- External baffle and weather filter
- 3/12 to 12/12 roof pitch
- Limited lifetime warranty; 5-year Replacement Plus™ protection

ShingleVent® II-9

- 9" width for use with cedar shake or enhanced ridge cap shingles
- 16 sq. in. NFA per linear ft.
- External baffle and weather filter
- 3/12 to 12/12 roof pitch
- Miami-Dade County Approved
- Limited lifetime warranty; 5-year Replacement Plus™ protection

ShingleVent® II-7

- 7" width for use with narrow enhanced ridge cap shingles
- 16 sq. in. NFA per linear ft.
- External baffle and weather filter
- 3/12 to 12/12 roof pitch
- Miami-Dade County Approved
- Limited lifetime warranty; 5-year Replacement Plus™ protection

	Color	Model	Length	Pcs/Ctn	Ctns/Pallet	
ShingleVent® II						
12" Filtered Shingle-Over Ridge Vent	Black	SHFVBL	4'	10	15	    
	Brown	SHFVBR	4'	10	15	
	Charcoal	SHFVCC	4'	10	15	
	Gray	SHFVGR	4'	10	15	
ShingleVent® II with Nails						
12" Filtered Shingle-Over Ridge Vent with a Bag of Nails	Black	SHFVBLN	4'	10	15	    
ShingleVent® II-9A and II-7A						
9" & 7" Filtered Shingle-Over Ridge Vent Class A Fire Rated	Charcoal	CLASH9CC	4'	10	20	 
	Charcoal	CLASH7CC			20	
ShingleVent® II-9						
9" Filtered Shingle-Over Ridge Vent	Charcoal	SHFV9CC	4'	10	20	    
ShingleVent® II-7						
7" Filtered Shingle-Over Ridge Vent	Charcoal	SHFV7CC	4'	10	20	  

BLACK

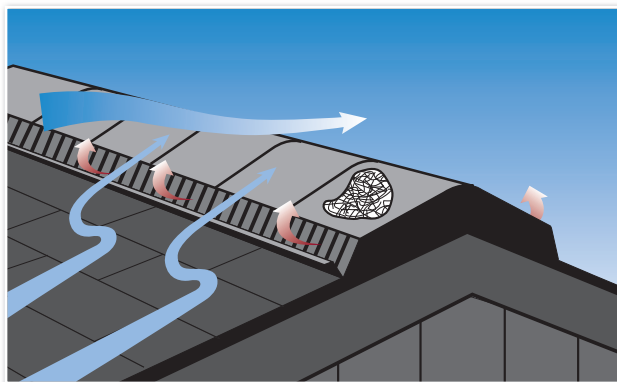
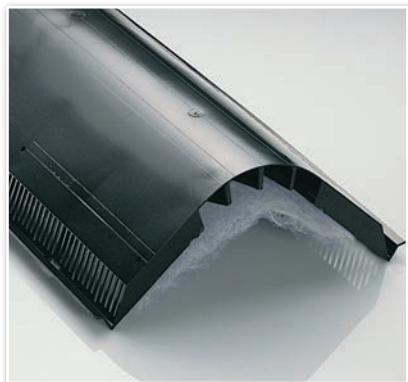
BROWN

CHARCOAL

GRAY



ShingleVent® II FEATURES



- The external wind baffle directs airflow up and over the vent, creating an area of low pressure over the vent openings, pulling air out of the attic — even when the wind is not 100% perpendicular to the vent.

The external wind baffle is the first line of defense to deflect rain and snow over the vent, protecting the roof and attic from weather infiltration.

An internal weather filter is an additional layer to help trap snow before it can enter the attic, and protects against dust and insect intrusion.

Preprinted slot guides for proper slot width and alignment.

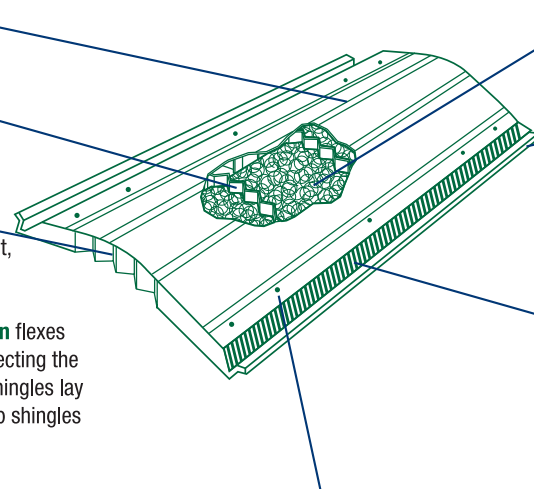
Internal ribs add strength and stability without compromising flexibility.

Built-in ventilating end plug features a self-closing, weather-tight, hinged design.

Hinged ventilating end plug design flexes for different roof pitches without affecting the rounded radius of the vent so cap shingles lay flat over the vent to help prevent cap shingles from cracking.

Made of durable, copolymer resins so the vent remains sturdy, nailable and flexible in all climates.

Cap shingles install easily, making the vent virtually invisible.



Weather filter provides advanced protection from rain, snow, dust and insect intrusion.

External wind baffle deflects wind and weather over the vent. Creates low pressure above the vent to pull air out of the attic even when the wind is not 100% perpendicular to the vent.

Air slots have 18 square inches of Net Free Area per linear foot.

Designed with reinforced nail bosses to help prevent over nailing.

Pre-formed to a 4/12 pitch so the vent can easily flex from 3/12 to 16/12 roof pitches.

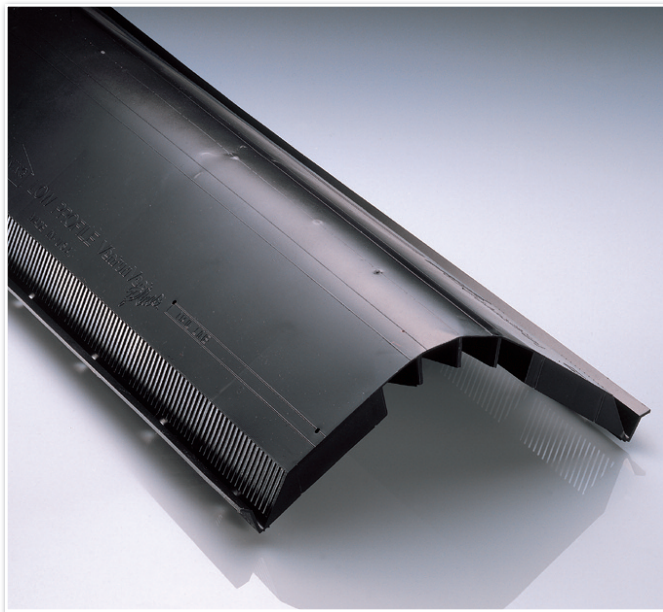
Nail holes at 16" and 24" center make it easy to locate and nail through studs.

Fact: after **10 years** of accelerated wind-blown dust exposure, Air Vent's ShingleVent II ridge vent collected **3.3 grams of dust** for a 2-foot section. It was the lowest amount of any of the ridge vents tested. Furthermore, the dust collected only resulted in a **5% reduction in airflow performance**. That's 10% at the 20-year mark, 15% at 30 years. It's more realistic; however, that the entire roof will be replaced by the time 30 years comes around.



VenturiVent™
Plus

Hip Ridge®
vent SHINGLE-OVER HIP VENT



Hip Ridge Vent Installation

Note: For best appearance, install inactive vents the entire length of the hip.

VenturiVent™ Plus

- External baffle shingle-over
- Built-in ventilating end plug
- 18 sq. in. NFA per linear ft.
- Individual cartons can ship UPS
- 3/12 to 16/12 roof pitch
- Limited lifetime warranty; 5-year Replacement Plus™ protection
- Ring shank nails taped to each 4-foot piece

Hip Ridge® Vent

- Exhaust vent for diagonal hips
- 12 sq. in. NFA per linear foot
- Integrated gaskets for defense against water infiltration
- External wind baffle and internal weather filter
- Hip Ridge pitch 3/12 or greater
- Bi-directional construction
- Limited lifetime warranty; 5-year Replacement Plus™ protection

	Color	Model	Part No.	Length	Pcs/Ctn	Ctns/Pallet	
VenturiVent™ Plus with Nails 12" Shingle-Over Ridge Vent with a Bag of Nails	Black	VVPN	84719	4'	10	15	  
Hip Ridge® Vent 12" Filtered Shingle-Over Hip Vent	Black	HIPVBL	84742	4'	10	15	 

BLACK




Peak Performer™ I

- Unfiltered rolled ridge vent
- External baffle shingle-over
- Nail gun friendly with two coils of nails; built-in ventilating end plug
- 12 sq. in. NFA per linear ft.
- 3/12 to 12/12 roof pitch
- Limited lifetime warranty; 5-year Replacement Plus™ protection


Peak Performer™ II

- Filtered rolled ridge vent
- External baffle shingle-over
- Nail gun friendly with two coils of nails; built-in ventilating end plug
- 12 sq. in. NFA per linear ft.
- 3/12 to 12/12 roof pitch
- Limited lifetime warranty; 5-year Replacement Plus™ protection


VenturiVent™ Roll

- Unfiltered rolled ridge vent
- External baffle shingle-over
- Nail gun friendly; built-in ventilating end plug
- 12 sq. in. NFA per linear ft.
- 3/12 to 12/12 roof pitch
- Limited lifetime warranty; 5-year Replacement Plus™ protection


RidgeVent 20

- Mesh rolled vent
- Coil nails included
- 17 sq. in. NFA per linear ft.
- 10 1/2" Wide

	Color	Model	Part No.	Length	Pcs/Ctn	Ctns/Pallet	
Peak Performer™ I Unfiltered Shingle-Over Rolled Ridge Vent with Nails	Black	PPI	84731	28'	1	25	 
Peak Performer™ II Filtered Shingle-Over Rolled Ridge Vent with Nails	Black	PPII	84732	28'	1	25	  
VenturiVent™ Roll Unfiltered Shingle-Over Rolled Ridge Vent	Black	VVR20	84735	20'	1	24	 
RidgeVent 20 Rolled Ridge Vent	Black	MRV20	84743	20'	1	36	

	Color	Model	Part No.	Pcs/Ctn	Net Free Area (square inches)
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Wall / Gable-Mount Vents - Aluminum

Rectangular Wall Louvers	White	8x8WH	RL808900	6	17.6/pc.
	White	12x12WH	81202	6	39.6/pc.
	White	12x18WH	81214	6	59.4/pc.
	White	14x24WH	81232	6	92.4/pc.
	White	18x24WH	81237	2	118.8/pc.


Wall-Mount Vents

- Aluminum construction
- Flush flange
- No screens

WHITE

BLACK





Continuous Unfiltered Ridge Vent

- Embossed aluminum
- 18 sq. in. NFA per linear ft.



Connector Plug and Strap



End Plug

	Color	Model	Part No.	Length	Pcs/Ctn	
Continuous Unfiltered Ridge Vent						
8' Aluminum Ridge Vent	Black	RV8BK	RV800010	8'	12	
	Brown	RV9BR	RV800080	8'	12	
Connector Plug and Strap	Black	FVCL105BL	84423		12	
	Brown	FVCL105BR	84422		12	
End Plug	Black	FVL104	84426		12	

BLACK

BROWN




RVG 55 Slant Galvanized

- Heavy-duty galvanized construction
- NFA (square inches): 50/pc.
- 8" round opening
- Filtered or unfiltered


RVG 51 Square Vent

- Galvanized
- Heavy, rust-free integral screen
- NFA (square inches): 50/pc.
- 8" round opening


RVG 53 Square High Collar

- Square, galvanized steel
- NFA (square inches): 50/pc.
- 8" round opening

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
Airhawk® RVG 55 Slant Galvanized						
Slant Galvanized Unfiltered	Mill	RVG55ML	RVG55006	6	12	 
	Black	RVG55BL	RVG55016	6	12	
	Brown	RVG55BR	RVG55086	6	12	
	W/wood	RVG55WW	RVG550G6	6	12	
Filtered	Mill	RVG55FMF	RVG55F06	6	12	 
	Black	RVG55FBL	RVG55F16	6	12	
	Brown	RVG55FBR	RVG55F86	6	12	
	White	RVG55FWH	RVG55F96	6	12	
	W/wood	RVG55FWW	RVG55FG6	6	12	
Airhawk® RVG 51 Square Galvanized						
Square Galvanized	Mill	RVG51ML	RVG51000	9	15	 
	Black	RVG51BL	RVG51010	9	15	
	Brown	RVG51BR	RVG51080	9	15	
	W/wood	RVG51WW	RVG510G0	9	15	
Airhawk® RVG 53 Square High Collar						
High Collar Square Galvanized	Mill	RVG53HCO	RVG53HC000	6	12	





RVG 40 Slant Back

- Galvanized
- Low profile, compact vent
- NFA (square inches): 40/pc.
- 7 1/2" round opening
- Unfiltered



RVG 50 Slant Back

- Galvanized
- NFA (square inches): 50/pc.
- 8" round opening
- Filtered



B-144 Metal Dome

- Galvanized steel
- 24" x 24" flashing
- NFA (square inches): 144/pc.
- 14" round opening
- Unfiltered

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
Airhawk® RVG 40 Slant Galvanized						
Slant Galvanized	Mill	RVG40ML	RVG40000	9	24	
	Black	RVG40BL	RVG40010	9	24	
	Brown	RVG40BR	RVG40080	9	24	
	W/wood	RVG40WW	RVG400G0	9	24	
Airhawk® RVG 50 Slant Galvanized						
Filtered	Mill	RVGLFMF	RVGL50F00	10	16	
	Black	RVGLFBL	RVGL50F10	10	16	
	Brown	RVGLFBR	RVGL50F80	10	16	
	W/wood	RVGLFWW	RVGL50FG0	10	16	
Airhawk® B-144 Metal Dome						
Galvanized Steel Dome	Mill	B144MF	97690	1	30	
	Black	B144BK	97692	1	30	
	Brown	B144BR	97693	1	30	
	W/wood	B144WW	97691	1	30	




SLA Slant Aluminum

- 1-piece base and throat is weather tight and adds strength
- Large flange for easy installation
- NFA (square inches): 50/pc.
- 8" round opening
- Miami-Dade County Approved
- Filtered and unfiltered


RVA 51 Square Vent

- Aluminum
- Heavy, rust-free integral screen
- NFA (square inches): 50/pc.
- 8" round opening
- Unfiltered


RVAL 50 Slant Back

- Aluminum
- NFA (square inches): 50/pc.
- 8" round opening
- Unfiltered

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
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Airhawk® SLA Slant Aluminum
**Slant Aluminum
Unfiltered**

Gray	SLAGR	85281	6	12
Black	SLABL	85282	6	12
Brown	SLABR	85283	6	12
W/wood	SLAWW	85284	6	12
White	SLAWH	85285	6	12


Filtered

Gray	SLAGRF	85286	6	12
Black	SLABLF	85287	6	12
Brown	SLABRF	85288	6	12
W/wood	SLAWWF	85289	6	12
White	SLAWHF	85290	6	12


Airhawk® RVA 51 Square Vent
Square Aluminum

Mill	RVA51ML	RVA510000	12	15
Black	RVA51BL	RVA510100	12	15
Brown	RVA51BR	RVA510800	12	15
W/wood	RVA51WW	RVA510G00	12	15


Airhawk® RVAL Slant Back
Slant Aluminum

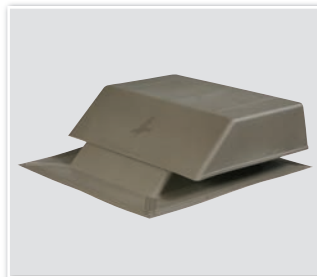
Mill	RVA50ML	RVAL5000	10	16
Black	RVA50BL	RVAL5010	10	16
Brown	RVA50BR	RVAL5080	10	16
W/wood	RVA50WW	RVAL50G0	10	16





SLP61 Slant Back Plastic

- 16.5" x 19.5" flashing
- NFA (square inches): 61/pc.
- 9" round opening



SLP150 Slant Back Plastic

- 24" x 24" flashing
- NFA (square inches): 150/pc.
- 13" square opening
- Integral molded screen



RVP61 Square Plastic

- 17" x 18" flashing
- NFA (square inches): 61/pc.
- Rain diverter throat
- 9" square opening

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
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Airhawk® SLP61 Slant Back Plastic

Slant Back Plastic	Black	SLP61BL	90121	6	24
	Brown	SLP61BR	90122	6	24
	Gray	SLP61GR	90123	6	24
	W/wood	SLP61WW	90125	6	24



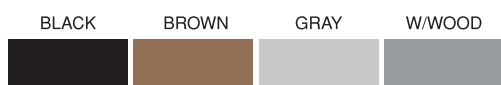
Airhawk® SLP150 Slant Back Plastic

Slant Back Plastic	Black	SLP150BL	90141	2	21
	Brown	SLP150BR	90142	2	21
	Gray	SLP150GR	90143	2	21
	W/wood	SLP150WW	90145	2	21



Airhawk® RVP61 Square Plastic

Square Plastic	Black	RVP61BL	90155	10	16
	Brown	RVP61BR	90156	10	16
	Gray	RVP61GR	90157	10	16
	W/wood	RVP61WW	90159	10	16





B-144 Plastic Dome

- Round plastic
- 24" x 24" flashing
- NFA (square inches): 144/pc.
- 14" round opening



Bath or Dryer Vent

- Installs easily as a roof cap or as a side vent
- 4" diameter stem
- 3 7/8" stem length
- Dampered for one-way venting
- Screen protects against debris; removable for dryer venting
- 3/12 to 12/12 roof pitch

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
Airhawk® B-144 Plastic Dome						
Plastic Dome	Gray	B144GR	97695	1	30	
Bath or Dryer Vent						
4" Diameter Durable Plastic	Black	BDVENT	59427	4	42	

BLACK



GRAY



**12" & 14" Internal Brace**

- Miami-Dade County Approved
- NFA (square inches): 95/pc (12"); 132/pc (14")
- Easy Installation

**12" & 14" External Brace**

- Miami-Dade County Approved
- NFA (square inches): 95/pc (12"); 132/pc (14")
- Easy Installation

Turbine Product Features

- Maintenance-free dual bearing system
- Adjustable base
- Heavy-duty polypropylene bracing system
- Limited lifetime warranty

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
Airhawk® Aluminum Wind Turbines						
12" Internal Brace	Mill	TIB12SML	TIBS0000	1	30	 
	Black	TIB12SBL	TIBS0100	1	30	
	Brown	TIB12SBR	TIBS0800	1	30	
	W/wood	TIB12SWW	TIBS0G00	1	30	
12" External Brace	Mill	TOB12SML	TOBS0000	1	24	 
	Black	TOB12SBL	TOBS0100	1	24	
	Brown	TOB12SBR	TOBS0800	1	24	
	W/wood	TOB12SWW	TOBS0G00	1	24	
14" Internal Brace	Mill	TIB14SML	TIBS1400	1	24	 
	Black	TIB14SBL	TIBS1401	1	24	
	Brown	TIB14SBR	TIBS1408	1	24	
	W/wood	TIB14SWW	TIBS140G	1	24	
14" External Brace	Mill	TOB14SML	TOBS1400	1	24	 
	Black	TOB14SBL	TOBS1401	1	24	
	Brown	TOB14SBR	TOBS1408	1	24	
	W/wood	TOB14SWW	TOBS140G	1	24	

MILL

BLACK

BROWN

W/WOOD




SOLARCOOL® Ventilator

- Solar powered attic ventilator
- Ventilates up to 1,200 square feet under direct sunlight
- Solar panel tilts and rotates for maximum sun exposure and energy collection
- No electrical hook-up needed
- Solar panel is wind, hail and impact resistant
- 5-year limited warranty;
2-year Replacement Plus™ protection


NPSP8WW Solar Vent

- Solar powered attic ventilator
- Solar panel mounts separately
- Ventilates up to 1,200 square feet under direct sunlight
- No electrical hook-up needed
- Solar panel is wind, hail and impact resistant
- 5-year limited warranty;
2-year Replacement Plus™ protection

Product Features:

All roof-mount power vents listed on this page have a galvanized steel dome, a plastic screen that won't rust or rattle and a 24" x 24" flange.

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
Solar Ventilators						
SOLARCOOL® 10 watt Roof-Mount Metal Ventilates up to 1,200 sq. ft.	Black	SC8BL	97310	1	18	 
10 watt Roof-Mount Metal w/separate solar panel Ventilates up to 1,200 sq. ft.	W/wood	NPSP8WW	53510	1	18	

W/WOOD

BLACK





HE15 Power Attic Ventilator

- New motor: Variable Speed ECM (Electronically Commutated Motor)
- Less electricity consumption vs. traditional motors
- Soft start motor – starts slow, less wear and tear, quiet
- On-board computer w/temperature and humidity sensors monitor attic conditions
- Limited lifetime warranty on parts; 5-year Replacement Plus™ Protection



Power Attic Ventilators

Pre-wired Humidistat/Thermostat

- UL listed with thermal overload protection
- 10-year limited warranty; 5-year Replacement Plus™ protection (Model PC12)
- Limited lifetime warranty, 5-year Replacement Plus™ protection (Model ASRH)



Power Attic Ventilators

Thermostat only

- UL listed with thermal overload protection
- 10-year limited warranty; 5-year Replacement Plus™ protection
- RV28
- RV26 comes in metal or plastic

Product Features:

All roof-mount power vents listed on this page have a galvanized steel dome, a plastic screen that won't rust or rattle and a 24" x 24" flange.

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
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HE15 Power Attic Ventilator

Roof-Mount Metal with Humidistat Thermostat 1500 CFM

Ventilates up to 2,100 sq. ft.

W/wood

HE15WW

53900

1

30



Power Attic Ventilators

Roof-Mount Metal with pre-wired Humidistat/Thermostat 1500 CFM

Ventilates up to 2,100 sq. ft.

Gray
W/wood
Brown
Black

ASRHPML
ASRHPWW
ASRHPBR
ASRHPBK

53850
53849
53848
53847

1
1
1
1

30
30
30
30



Roof-Mount Metal with pre-wired Humidistat/Thermostat 1170 CFM

Ventilates up to 1,650 sq. ft.

Gray
W/wood
Brown
Black

PC12GR
PC12WW
PC12BR
PC12BK

97711
97712
97713
97714

1
1
1
1

30
30
30
30



Power Attic Ventilators

Roof-Mount Metal with Thermostat 1320 CFM

Ventilates up to 1,900 sq. ft.

Gray
W/wood
Brown

RV28ML
RV28WW
RV28BR

53833
53832
53831

1
1
1

30
30
30



Roof-Mount Metal with Thermostat 1170 CFM

Ventilates up to 1,650 sq. ft.

Gray
Brown
Black
W/wood

RV26GR
RV26BR
RV26BK
RV26WW

53830
53827
53871
53829

1
1
1
1

30
30
30
30



Roof-Mount Plastic with Thermostat 1170 CFM

Ventilates up to 1,650 sq. ft.

Gray

RV26GR

53828

1

30



Intertek

GRAY

W/WOOD

BROWN

BLACK





Gable Attic Fans

- With Humidistat/Thermostat or Thermostat only
- Lifetime limited warranty; 5-year Replacement Plus™ protection (Model APGH)
- 10-year limited warranty; 5-year Replacement Plus™ protection (Model WCGB)



Solar Power Gable Fan

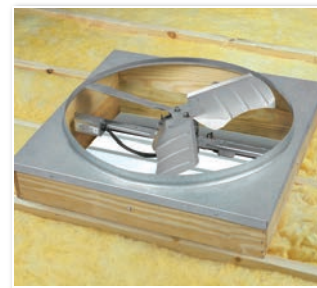
- Solar panel
- Ventilates up to 1,200 square feet under direct sunlight
- No electrical hook-up needed
- Solar panel is wind, hail and impact resistant
- 5-year limited warranty; 2-year Replacement Plus™ protection



Whole-House Fans

Belt-Drive

- Belt-drive pulley allows quieter operation
- 2-speed wall switch
- 10-year limited warranty; 5-year Replacement Plus™ protection



Direct-Drive

- Pull-chain operation
- 2 speeds
- 10-year limited warranty; 5-year Replacement Plus™ protection

Gable Fan Product Features

- UL listed with thermal overload protection
- Fan blade is encased in a patented, innovative series of rings
- 30% quieter and 35% more efficient than comparable units
- Shutter sold separately

Whole-House Fan Product Features

- Shipped in assembled wood frame
- UL listed with thermal overload protection
- Automatic shutter included

	Model	Part No.	Pcs/Ctn	Ctns/Pallet	
Gable-Mount Power Attic Ventilators					
Gable-Mount with Humidistat/Thermostat 1620 CFM Ventilates up to 2,300 sq. ft.	APGH	53320	1	64	 
Gable-Mount with Thermostat only 1320 CFM (Not shown) Ventilates up to 1,900 sq. ft.	WCGB	53319	1	64	
Solar Power Gable-Mounts Ventilates up to 1,200 sq. ft.	NPSG8	53560	1	60	 
Automatic Gable Shutter (white only)	SHT15W	54703	1	160	

Whole-House Fans

36" Belt-Drive/Shutter	WH362BDX	54508	1	8	 
30" Belt-Drive/Shutter	WH302BDX	54506	1	8	
24" Direct-Drive/Shutter	WH242MLX	54301	1	10	





THE FACTS

#1 Ice Dams – The Edge™ Vent Passes 30-Day Ice Dam Test

At no time during the testing did The Edge Vent allow for or contribute to weather infiltration into the slot or the attic.



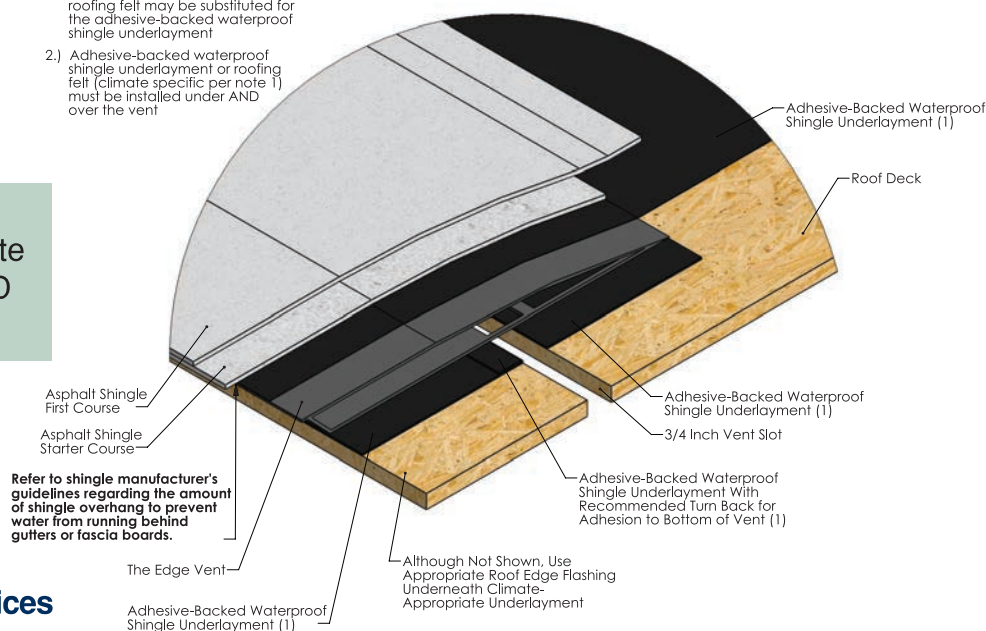
*During 30 days of freezing/thaw cycles,
The Edge Vent was intentionally covered under an ice dam.*

*The deck under The Edge Vent and the attic itself
remained dry throughout the 30-day ice dam test.*

Notes:

- 1.) In warm climates, 15 or 30 pound roofing felt may be substituted for the adhesive-backed waterproof shingle underlayment
- 2.) Adhesive-backed waterproof shingle underlayment or roofing felt (climate specific per note 1) must be installed under AND over the vent

Proper installation for all climates using appropriate underlayment under AND over The Edge Vent.



#2 Gutter Protection Devices **COMPATIBLE**

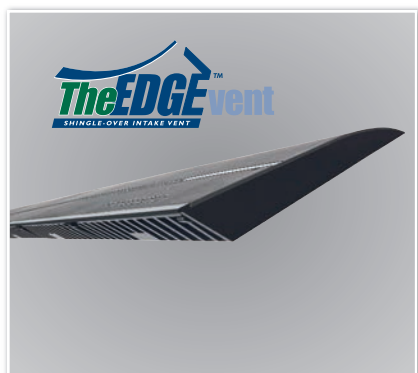
If the gutter protection device is a flat panel that attaches exclusively to the gutter itself (front and/or back) or the fascia and does not require any mounting onto the roof deck, under the shingles, under or over the top of The Edge Vent, it is compatible with The Edge Vent.

NOT COMPATIBLE

If the gutter protection device requires any mounting onto the roof deck, under the shingles, under or over the top of The Edge Vent – even if the device has airflow openings itself – it is not compatible with The Edge Vent and, thus, the two products cannot coexist.

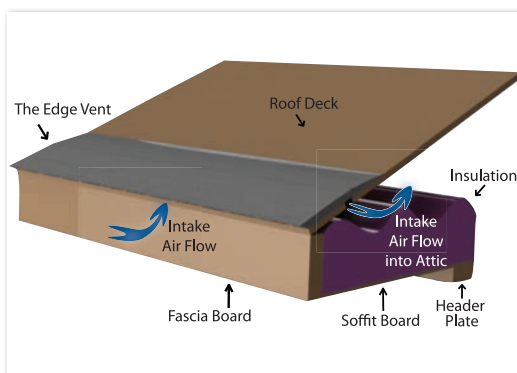
#3 Installing The Edge Vent Up The Roof

Air Vent only recommends moving The Edge Vent up the roof in an open soffit (exposed rafter tail) situation. Such attics do not begin at the roof's edge and, thus, the vent would be useless at that location. Moving The Edge Vent up the roof is acceptable in open soffit situations. However, if the attic begins at the edge of the roof that is the intended location of The Edge Vent so incoming air can enter at the lowest possible point under the roof deck, which is the goal of a proper attic ventilation system.

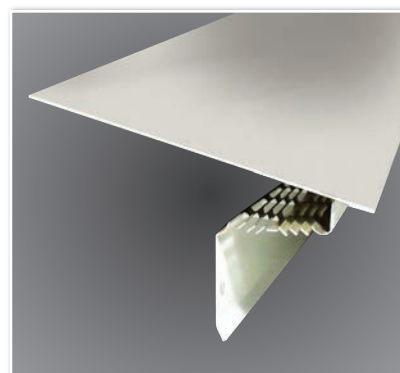


The Edge™ Vent

- Shingle-over, roof-top intake
- Designed for homes with or without overhangs
- 9 sq. in. NFA per linear ft.
- Minimum 3/12 roof pitch
- Limited lifetime warranty; 5-year Replacement Plus™ protection
- Passed 30-day ice dam testing



The Edge™ Vent simulation of air flowing through the vent and into the attic space



Pro Flow™ Vented Drip Edge

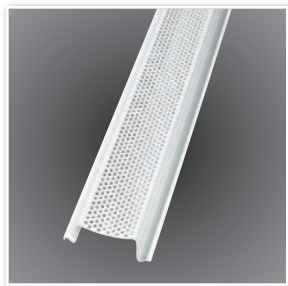
- Designed for homes without overhangs
- Aluminum
- 9 sq. in. NFA per linear ft.
- Shipped motor freight only

	Color	Model	Part No.	Length	Pcs/Ctn	
Shingle-Over Intake Vent						
The Edge™ Vent	Black	EVI	83000	4'	10	
Pro Flow™ Vented Drip Edge						
10' Drip Edge Vent	White	VDEWH	95023	10'	10	

WHITE

BLACK





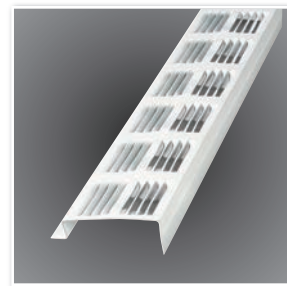
Perforated PVC Retrofit

- Retrofit design for standard rafter or manufactured truss construction
- 9 sq. in. NFA per linear ft.



Louvered Aluminum Retrofit

- Retrofit design for standard rafter or manufactured truss construction
- 9 sq. in. NFA per linear ft.

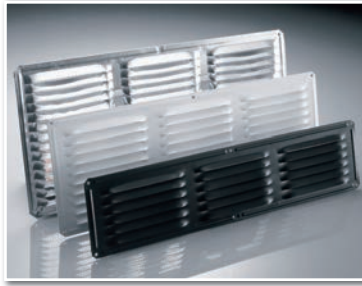


Louvered Aluminum New Construction

- Designed for standard rafter or manufactured truss new construction
- 9 sq. in. NFA per linear ft.

	Color	Model	Part No.	Length	Pcs/Ctn
Continuous Soffit Vent					
Perforated PVC Retrofit - double leg return	White	SV351WH	90320	8'	50
Louvered Aluminum Retrofit - double leg return	Mill	SV201MF	84300	8'	50
	White	SV201WH	84302	8'	50
	Brown	SV201BR	84304	8'	50
Louvered Aluminum New Construction - single leg return	White	SV202WH	84307	8'	50




Undereave Vents

- Heavy-duty aluminum or galvanized
- 8 mesh aluminum screen
- Can be shipped UPS
- NFA (square inches):
 - 16" x 4" = 28/pc.
 - 16" x 6" = 42/pc.
 - 16" x 8" = 56/pc.


Mini Louvers

- Tooled aluminum; die-stamped grill
- NFA (square inches):
 - 2" = .47/pc.
 - 3" = 1.34/pc.
 - 4" = 2.88/pc.
- No screening
- 6 pieces per bag; six bags per carton

	Color	Model	Part No.	Pcs/Ctn	Ctns/Pallet
Undereave Vents					
16" x 4" / 24-pack	Mill	EV16424MF	84126	24	108
	White	EV16424WH	84226	24	108
	Brown	EV16424BR	84228	24	108
16" x 6" / 24-pack	Mill	EV16624MF	84115	24	84
	White	EV16624WH	84215	24	84
	Brown	EV16624BR	84217	24	84
16" x 8" / 24-pack	Mill	EV16824MF	84210	24	60
	White	EV16824WH	84211	24	60
	Brown	EV16824BR	84212	24	60
16" x 4" / 24-pack	Galv.	EV16424GA	84229	24	108
16" x 6" / 24-pack	Galv.	EV16624GA	84219	24	84
16" x 8" / 24-pack	Galv.	EV16824GA	84213	24	60

	Color	Model	Part No.	Pcs/Ctn
Mini Louvers				
2"	Mill	MLM2MF	50001	36
3"	Mill	MLM3MF	50002	36
4"	Mill	MLM4MF	50003	36





Low Voltage Powered Foundation Vents

- 8" x 16" to fit into a standard block opening
- Completely screened, front & back
- No mortar required for installation
- Totally enclosed, thermally protected motor
- Low voltage unit – no electrician required

**Series 5 & 6 Requires controls kit – sold separately*



Controls Kit

- Damp Weather Shutoff – dual control adjusts temperature & humidity at intake vent
- Humidistat – turns unit on to mitigate humidity
- Power Supply Unit – 24 VAC output, operates up to 3 power vents
- Control Cables – 25' attaches all control kit units together

KIT REQUIRED ON ALL SERIES 5 AND 6 LOW VOLTAGE FOUNDATION VENTS (needs accessible GFCI outlet)



Plastic Vent Well

- The vent well provides space for below-grade foundation vents and helps keep water from the crawlspace
- It's an attractive alternative to unsightly, rusted metal vent wells
- No rust thermoplastic construction

	Color	Model	Part No.	CFH	Pcs/Ctn	
Powered Foundation Vents						
Series 6, High Output	Black	TV6LVHPBL	94004	3000 rpm 1.0 amps, 24 volts 11,160 cubic ft./hr.	1	
Series 5, High Output removable front frame	Black	TV5LVHPBL	94002	3000 rpm 1.0 amps, 24 volts 11,160 cubic ft./hr.	1	
Controls Kit Kit required on all Series 5 and 6 low voltage foundation vents (sold separately)		LVKIT	94001		1	

	Color	Model		Pcs/Ctn	
Accessories					
Vent Well	Black	VWBL		1	

BLACK




Standard Automatic

- Easy to install, includes hardware
- Bi-metal coil
- 3-year limited warranty


Manual Replacement

- Same housing as our automatic vents
- Manual lever instead of automatic coil

	Color	Model	NFA (sq.in.)	Pcs/Ctn	Ctns/Pallet
Automatic Foundation Vents					
Standard Automatic	Black	RABL	50"	10	16
	Brown	RABR	50"	10	16
	Gray	RAGR	50"	10	16
Manual Replacement Foundation Vent					
Manual Replacement	Black	RMBL	50"	10	16

BLACK



BROWN



GRAY





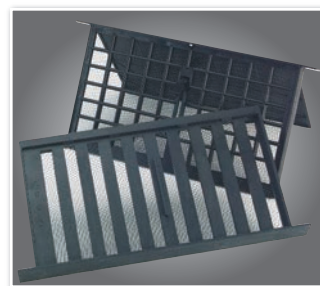
Accordion Damper

- Folding damper
- Standard 16" x 8"



Damper/Slider

- Our best selling damper and slider
- Standard 16" x 8"



Jumbo Vents

- Slider or Damper
- 16" x 9"
- Designed for use with oversized bricks

	Color	Model	Part No.	NFA (sq.in.)	Pcs/Ctn	Ctns/Pallet	
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Manual Foundation Vents - Plastic

Accordion Damper	Black	101BL		68"	12	50	
Damper	Black	PLDPBL	93800	64"	12	35	
Slider	Black	PLSLBL	93805	45"	12	35	
Jumbo Vent Slider	Black	JMSLBL	93808	60"	12	28	

BLACK




Aluminum Manual Vents

- 16" x 8"
- Can be shipped UPS
- Cast aluminum construction


Stamped Aluminum

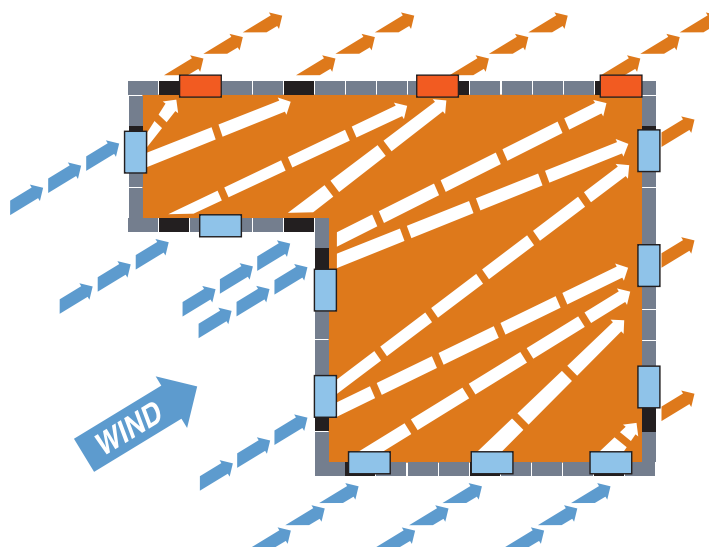
- Aluminum screen
- Adjustable sliding damper

	Color	Model	Part No.	NFA (sq.in.)	Pcs/Ctn	Ctns/Pallet
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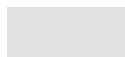
Manual Foundation Vents - Metal

Aluminum Slider with Lintel	Mill	ALSL	86159	45"	12	24
Stamped Aluminum	Mill	FA109	FA109000	36"	12	60

Ventilation is a system of intake and exhaust. Vents should be installed on all sides of the crawlspace to allow a free flow of air through the space.



MILL





Research has shown that the best way to ventilate an attic is with a system that provides continuous airflow along the entire underside of the roof sheathing. Achieving this desired airflow requires a balanced system of intake ventilation low at the roof's edge or in the soffit/eaves and exhaust ventilation at the ridge. Air Vent offers a variety of high performance intake vents.



Get Our APP!



Customer Service: 1-800-AIR-VENT (247-8368) • Fax: 1-800-635-7006
airvent.com • ventilation@gibraltar1.com

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