

GENERAL SPECIFICATIONS

21" x 27" (533mm x 686mm) Oval Gable Vent

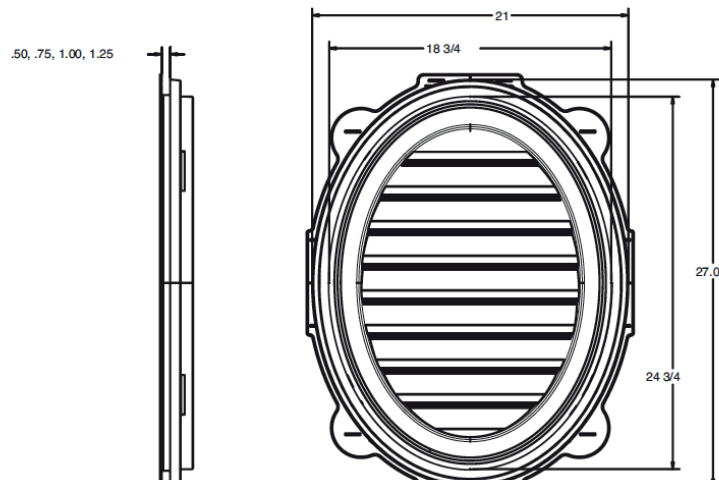
The Oval Gable Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

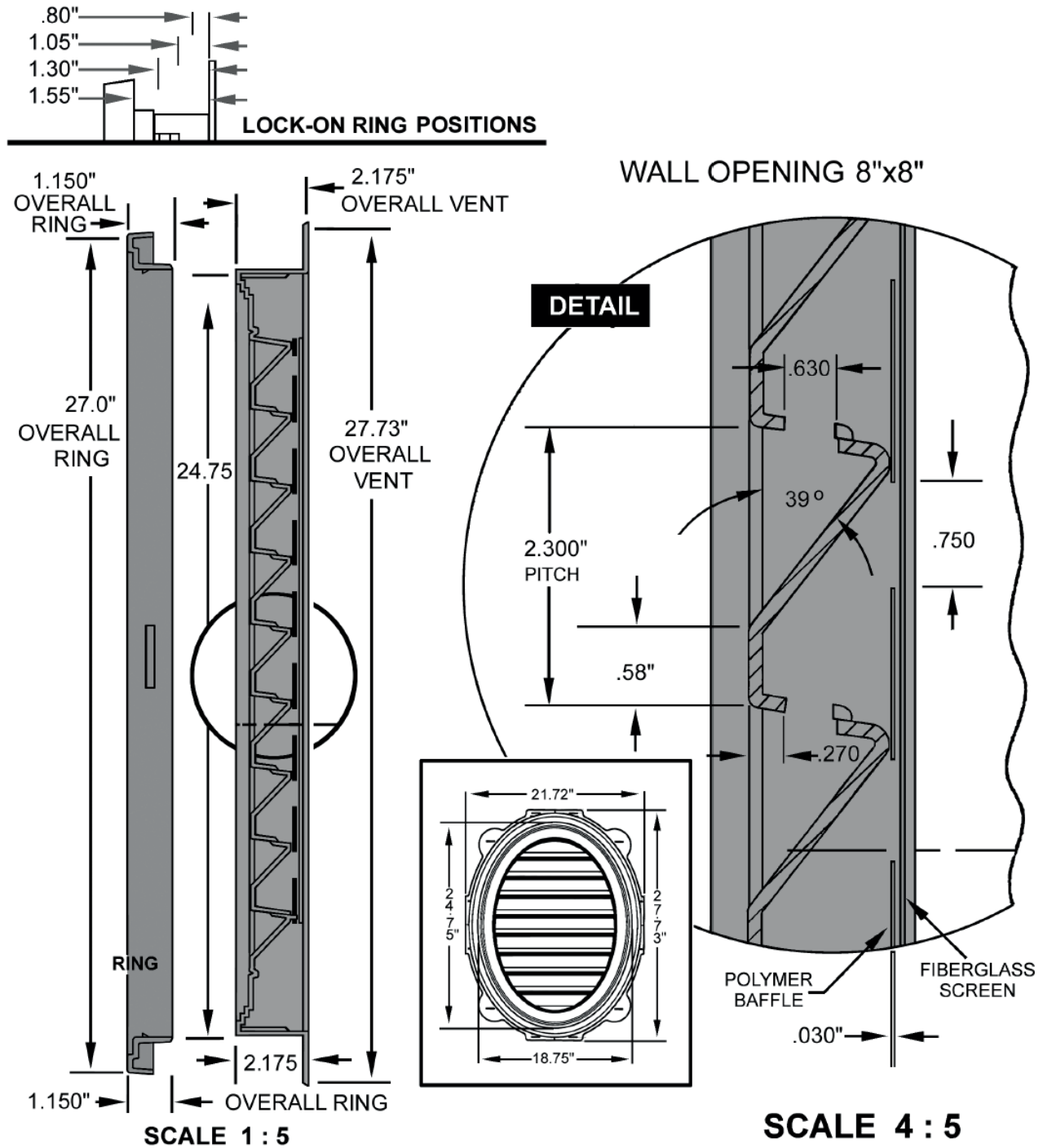
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:		Single piece moulded unit
		Baffle and screen sealed to interior side of unit
		Trim ring single piece moulded unit
Attachment:		Screw or nail directly to any surface
Packaging:		1 assembly per box
Vent Free Area:		57 sq. in. (36774 sq. mm)
Rough Opening:		8" x 8"
U.S. Patent No:		4,875,318; 5,349,799
Can. Patent No:		1,280,024
Dimensions:		



GENERAL SPECIFICATIONS

21" x 27" (533mm x 686mm) Oval Gable Vent

Net Free Area: 57 sq. in. (36774 sq. mm)



GENERAL SPECIFICATIONS

21" x 27" (533mm x 686mm) Oval Gable Vent

Net Free Area: 57 sq. in. (36774 sq. mm)

Note: Complete installation instructions are included with each product.



OVAL INSTALLED

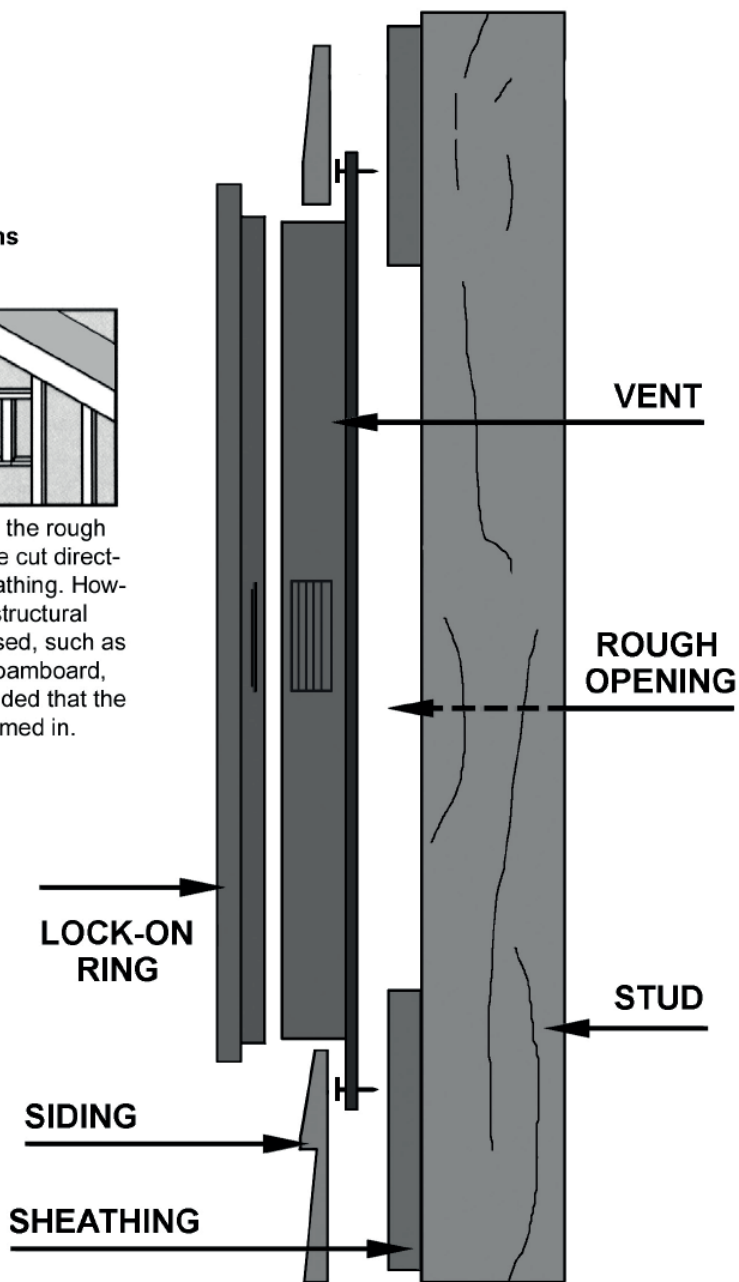


In most cases, the rough opening can be cut directly into the sheathing. However, if a non structural sheathing is used, such as an insulating foamboard, it is recommended that the opening be framed in.

EXAMPLE OF ROUGH OPENING



* Rough opening refers to the minimum amount of unobstructed wall opening needed to maintain the Net Free Area.



GENERAL SPECIFICATIONS

18" (457mm) Octagon Vent

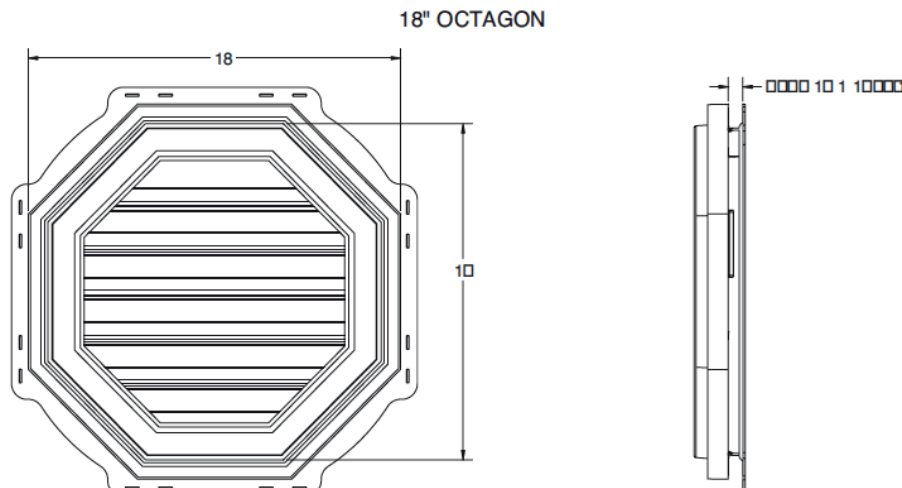
The 18" (457mm) Octagon Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

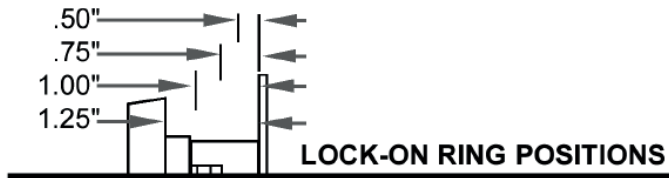
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:	40 sq. in. (25806 sq. mm)	
Rough Opening:	12" x 12" (305mm x 305mm)	
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	



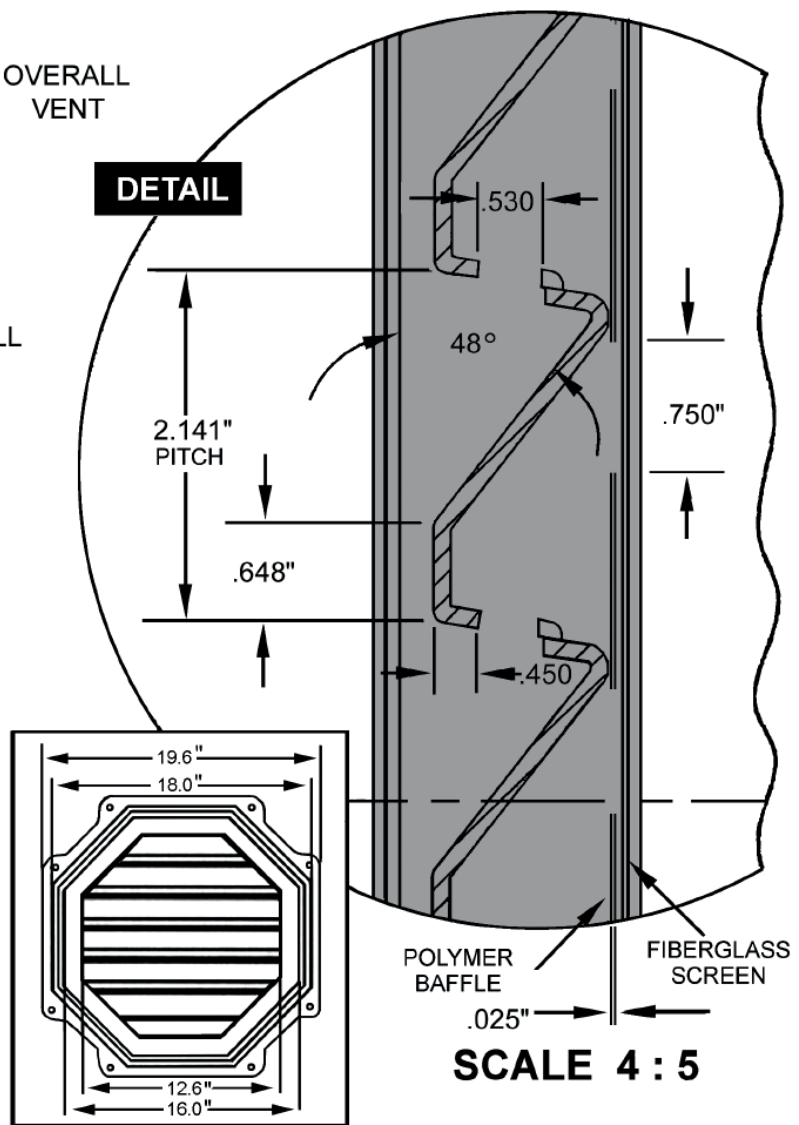
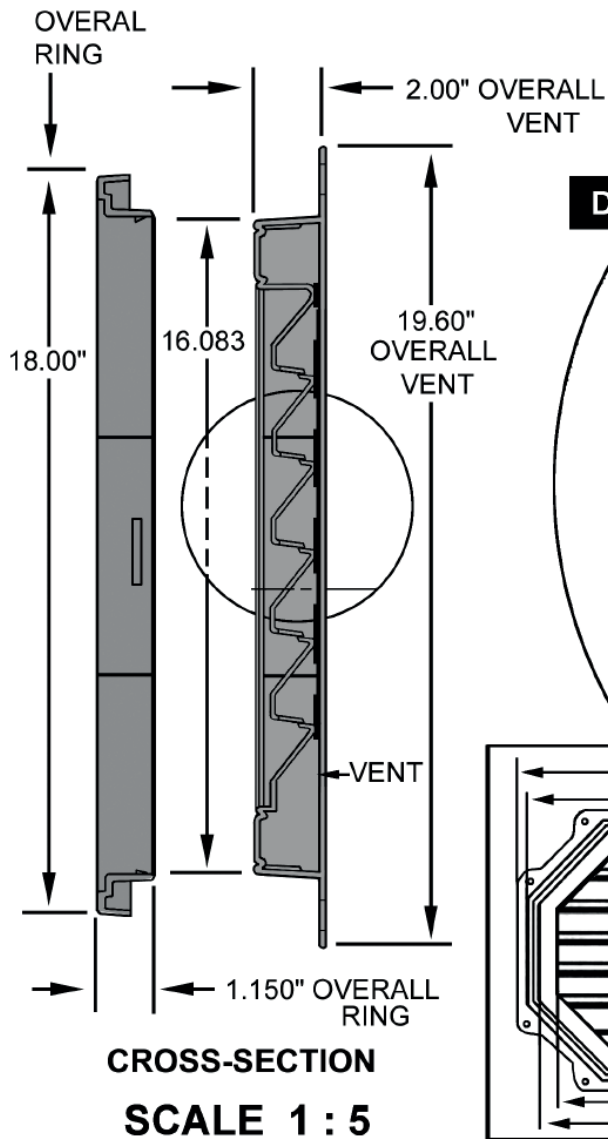
GENERAL SPECIFICATIONS

18" (457mm) Octagon Vent

Net Free Area: 40 sq. in. (25806 sq. mm)



WALL OPENING: 12" X 12"



GENERAL SPECIFICATIONS

18" (457mm) Octagon Vent

Net Free Area: 40 sq. in. (25806 sq. mm)

Note: Complete installation instructions are included with each product.



OCTAGON INSTALLED

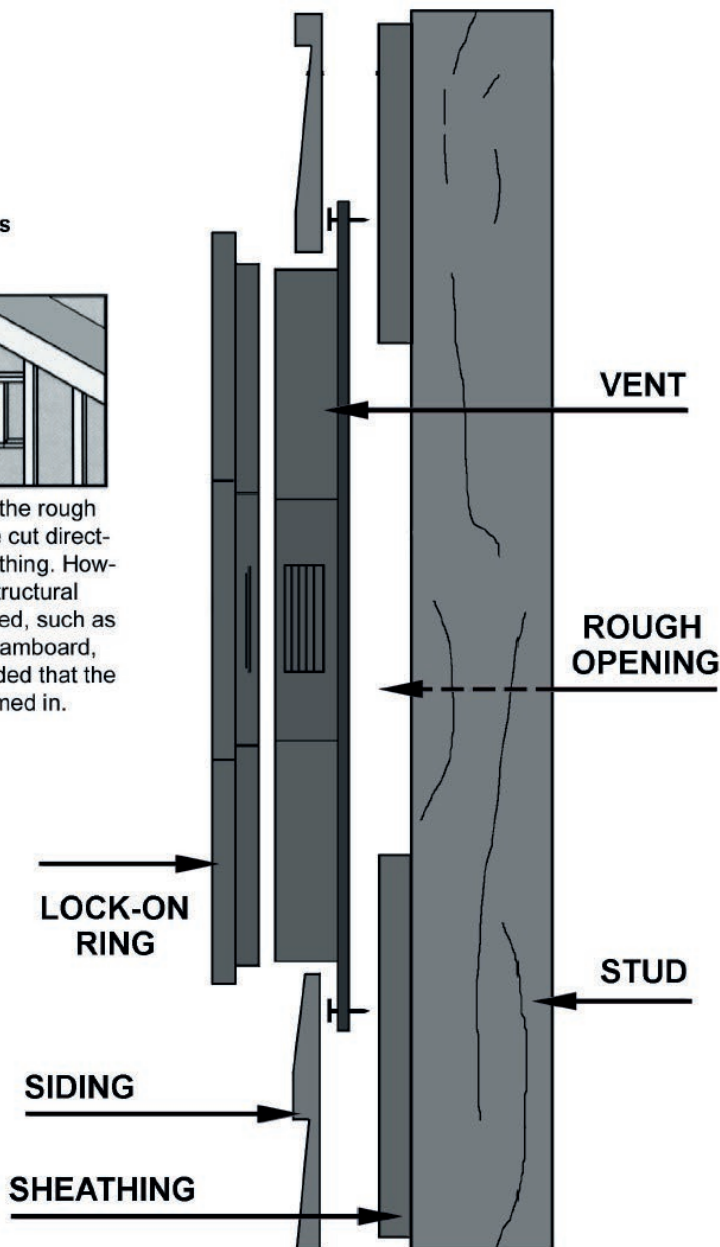


In most cases, the rough opening can be cut directly into the sheathing. However, if a non structural sheathing is used, such as an insulating foamboard, it is recommended that the opening be framed in.

EXAMPLE OF ROUGH OPENING



* Rough opening refers to the minimum amount of unobstructed wall opening needed to maintain the Net Free Area.



GENERAL SPECIFICATIONS

22" (559mm) Octagon Vent

Net Free Area: 54 sq. in.

The 22" (559mm) Octagon Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

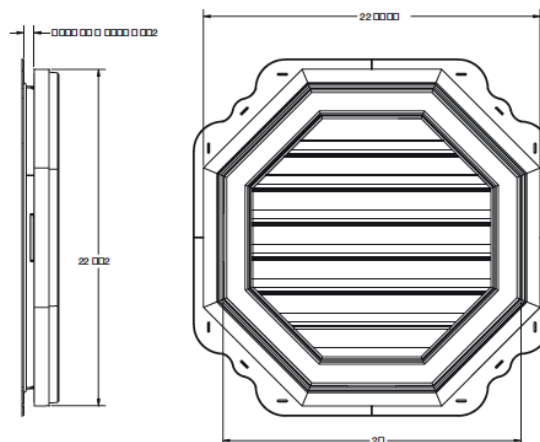
FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:	54 sq. in. (34839 sq. mm)	
Rough Opening:	16" x 16" (406mm x 406mm)	
U.S. Patent No:	4,875,318; 5,349,799	
Can. Paten		
Dimensior		

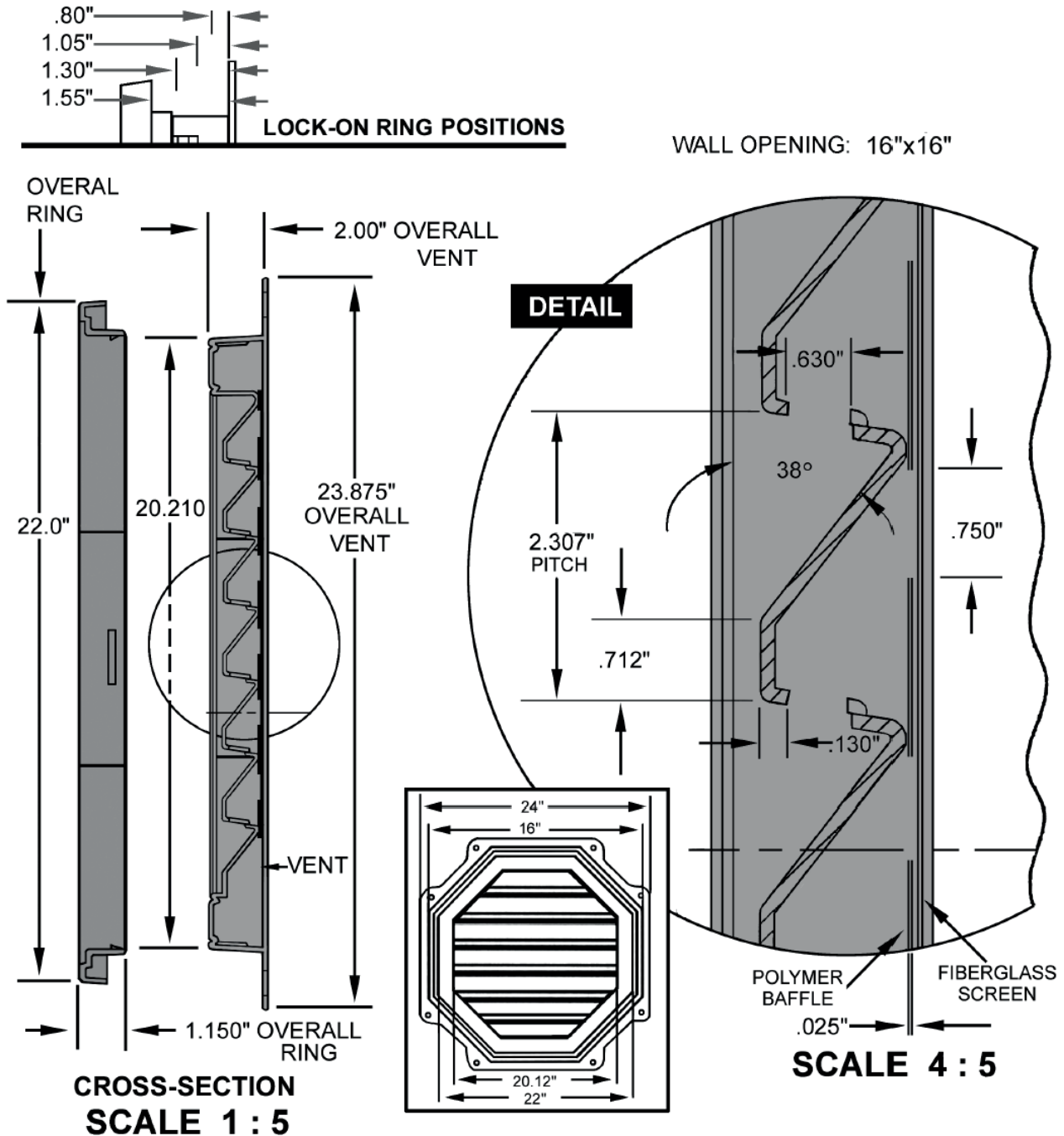
22" OCTAGON



GENERAL SPECIFICATIONS

22" (559mm) Octagon

Net Free Area: 54 sq. in.



GENERAL SPECIFICATIONS

27" (686mm) Octagon Vent

Net Free Area: 81 sq. in. (52258 sq. mm)

The 27" (686mm) Octagon Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

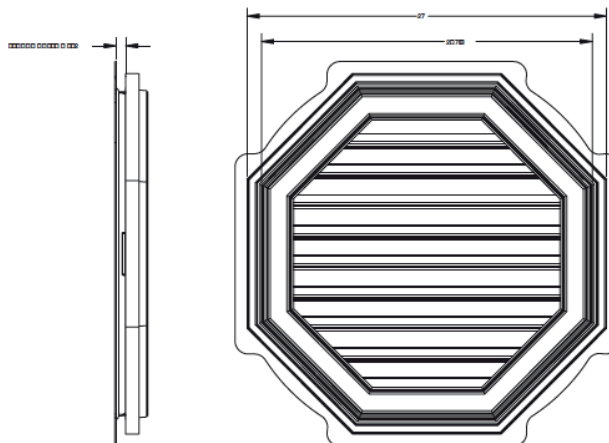
FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
	Paintable/Stainable HIPS available	
Fabrication:	Single piece molded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece molded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:	81 sq. in. (52258 sq. mm)	
Rough Opening:		
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		

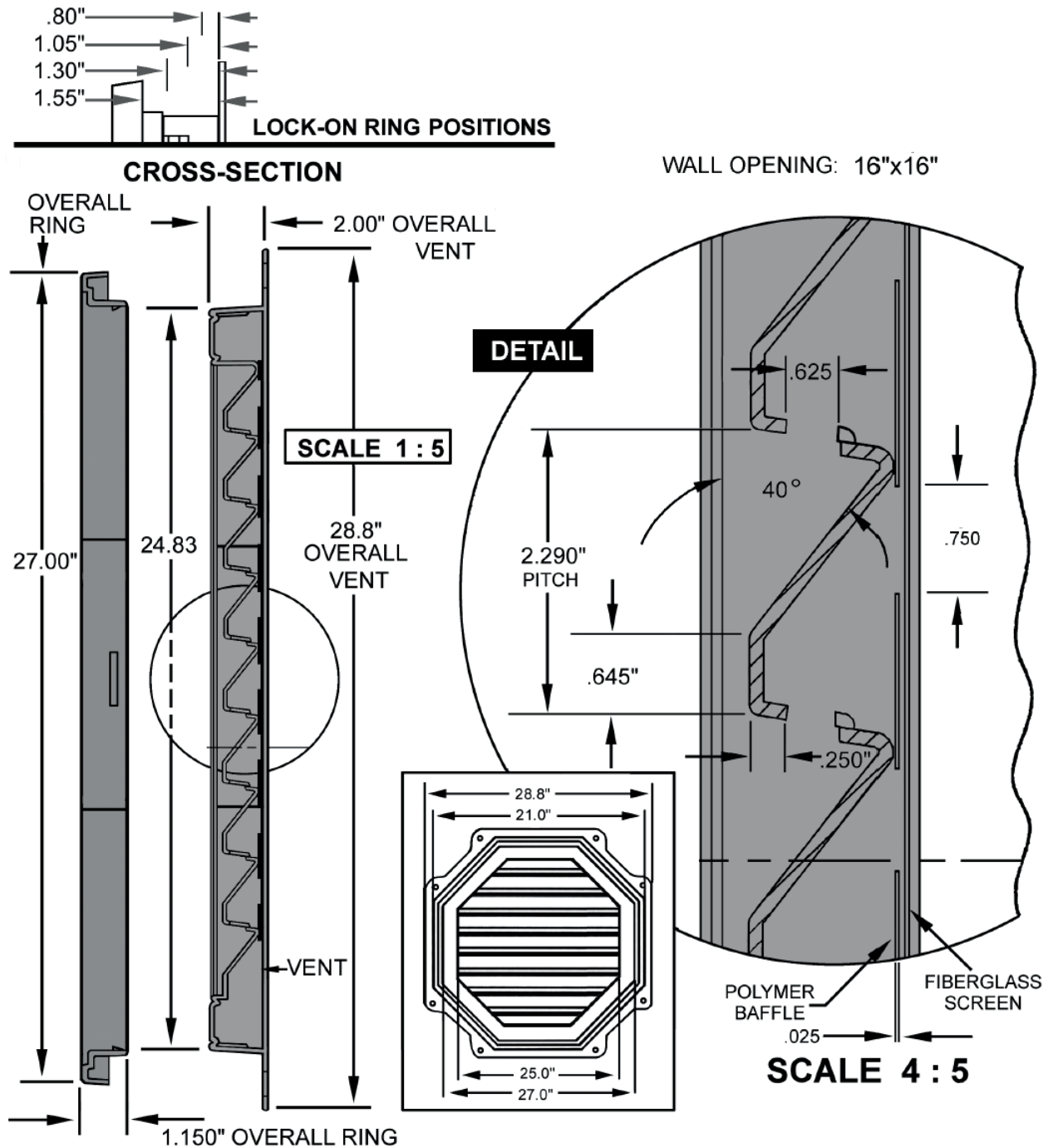
27" OCTAGON



GENERAL SPECIFICATIONS

27" (686mm) Octagon Vent

Net Free Area: 81 sq. in. (52258 sq. mm)



GENERAL SPECIFICATIONS

32" (813mm) Octagon Vent

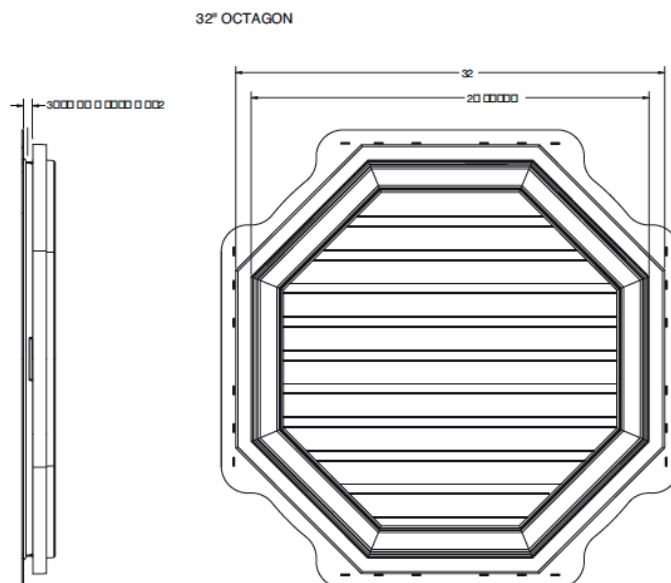
The 32" (813mm) Octagon Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

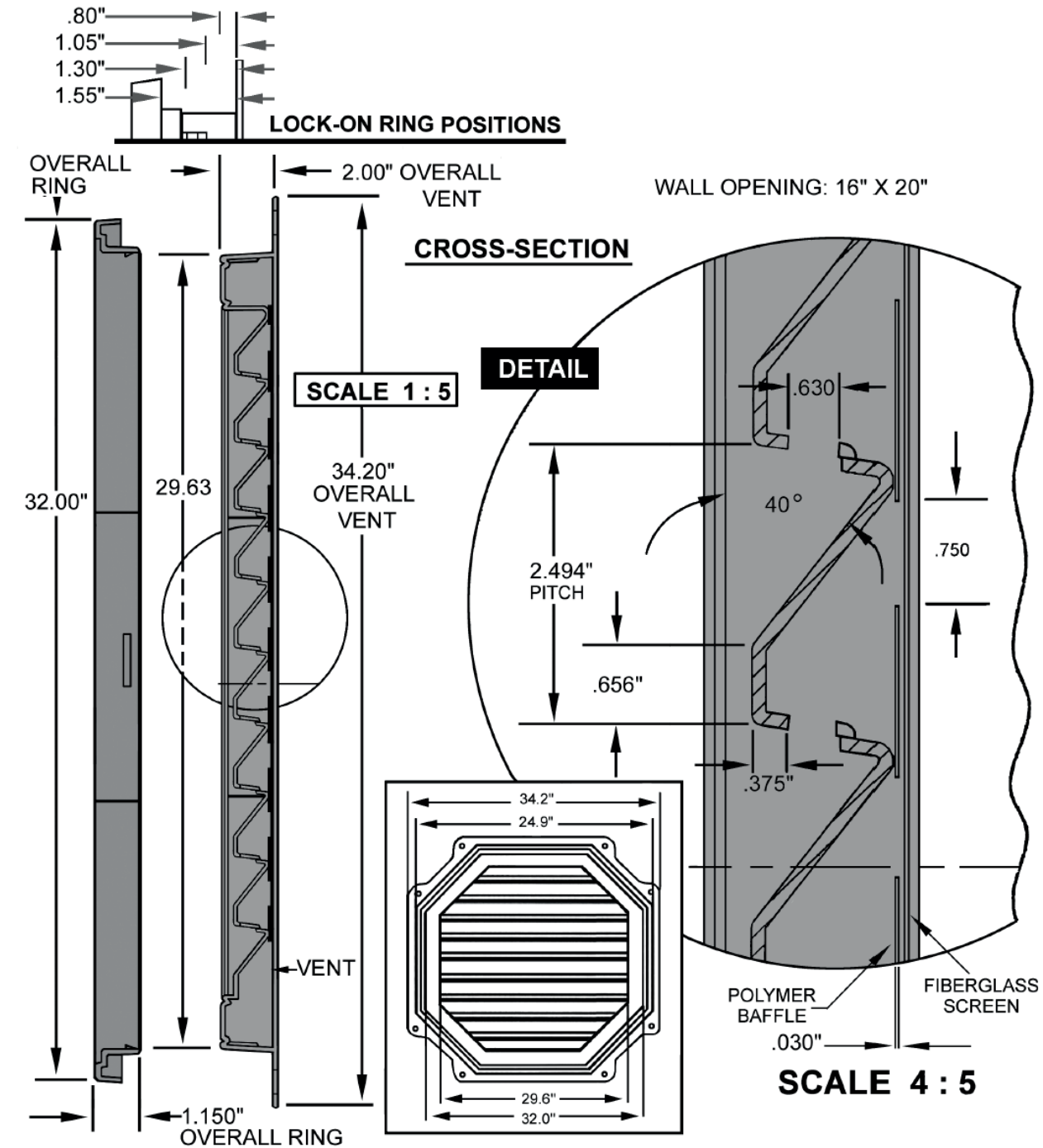
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
	Paintable/Stainable HIPS available	
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:		
Rough Opening:		
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		



GENERAL SPECIFICATIONS

32" (813mm) Octagon Vent

Net Free Area: 110 sq. in. (70968 sq. mm)



GENERAL SPECIFICATIONS

18" (457mm) Round Vent

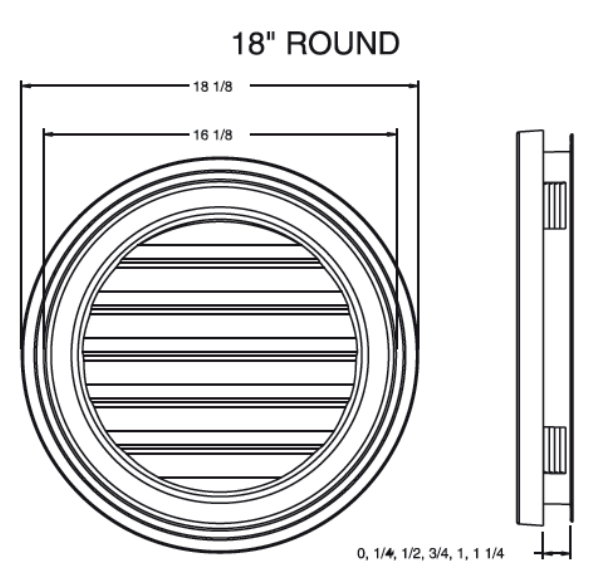
The 18" (457mm) Round Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
	Paintable/Stainable HIPS available	
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:	26 sq. in. (16774 sq. mm)	
Rough Opening:	5" x 6" (127mm x 152mm)	
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		



GENERAL SPECIFICATIONS

22" (559mm) Round Vent

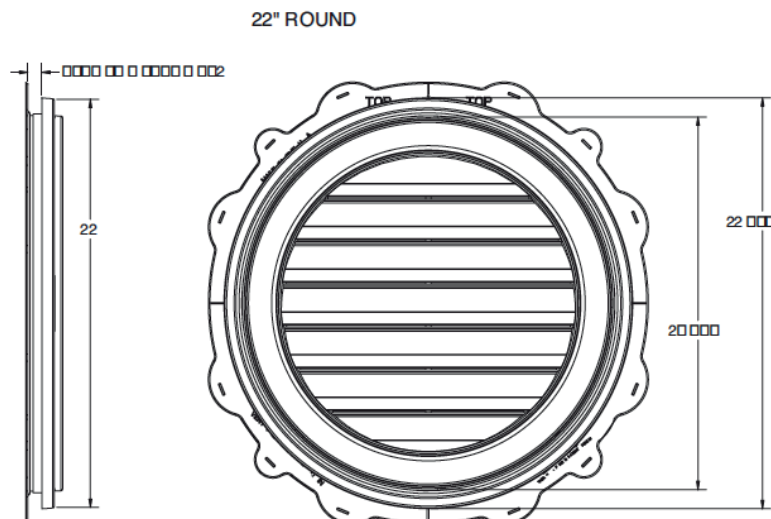
The 22" (559mm) Round Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

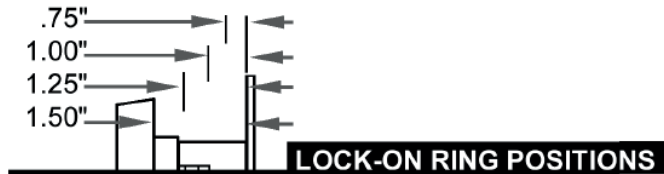
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	18" x 16" (457mm x 406mm) mesh
	Paintable/Stainable HIPS available	
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:	50 sq. in. (32258 sq. mm)	
Rough Opening:	16" x 16" (406mm x 406mm)	
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		



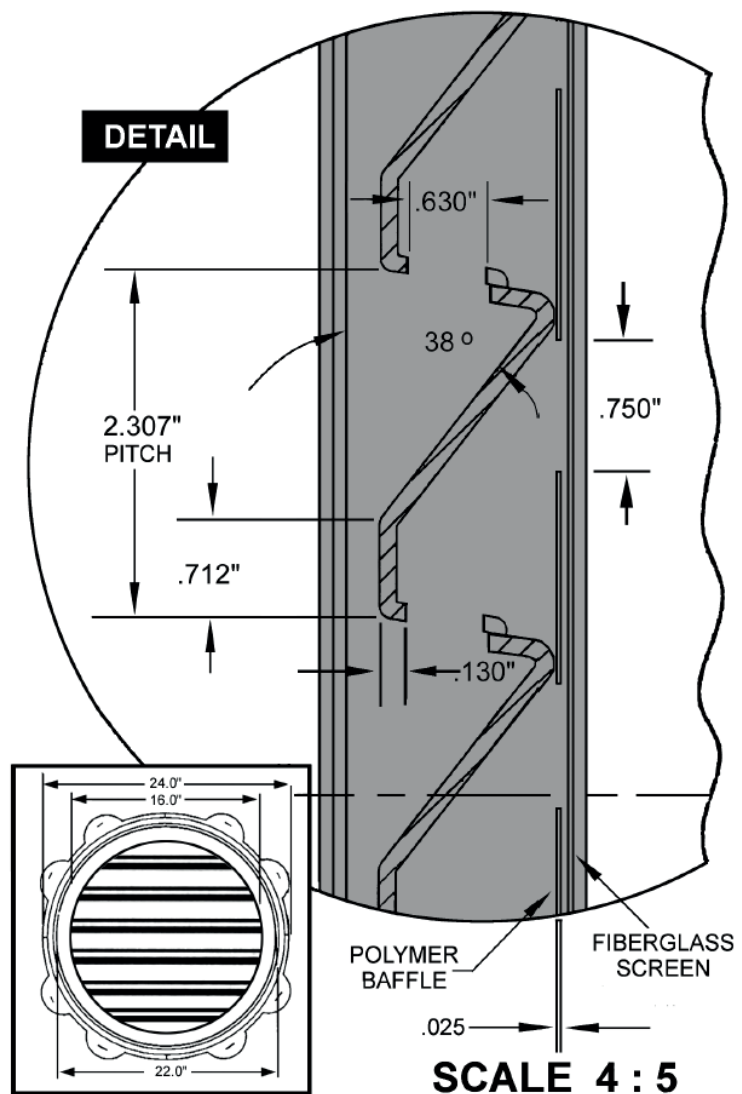
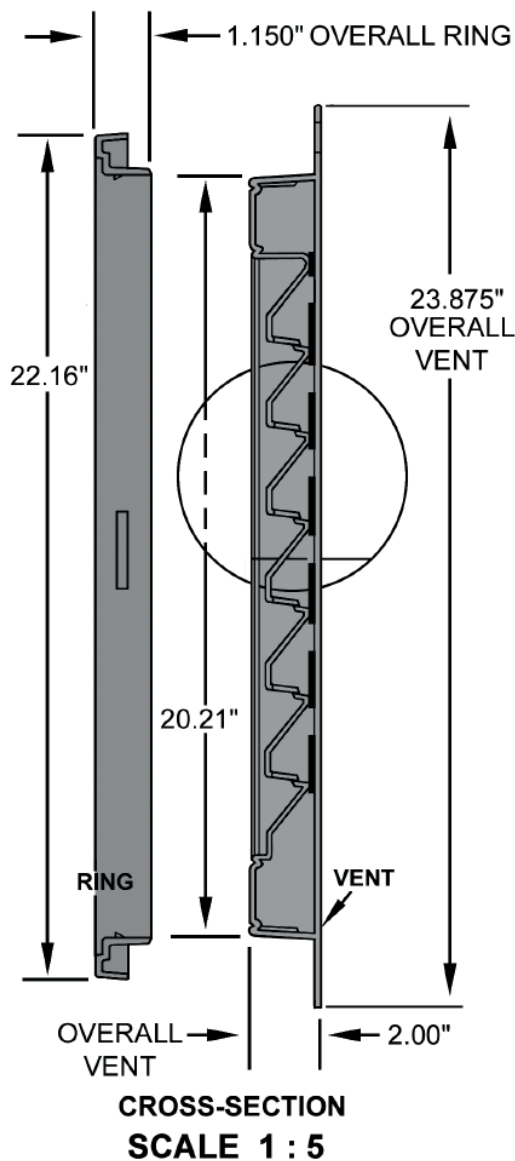
GENERAL SPECIFICATIONS

22" (559mm) Round Vent

Net Free Area: 50 sq. in. (32258 sq. mm)



WALL OPENING: 16" X 16"

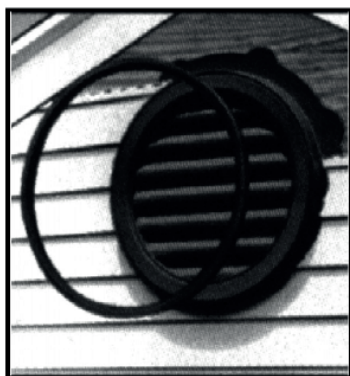


GENERAL SPECIFICATIONS

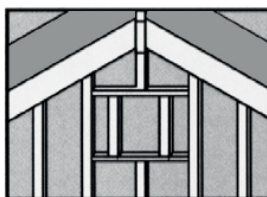
22" (559mm) Round Vent

Net Free Area: 50 sq. in. (32258 sq. mm)

Note: Complete installation instructions are included with each product.



INSTALLING ROUND VENT

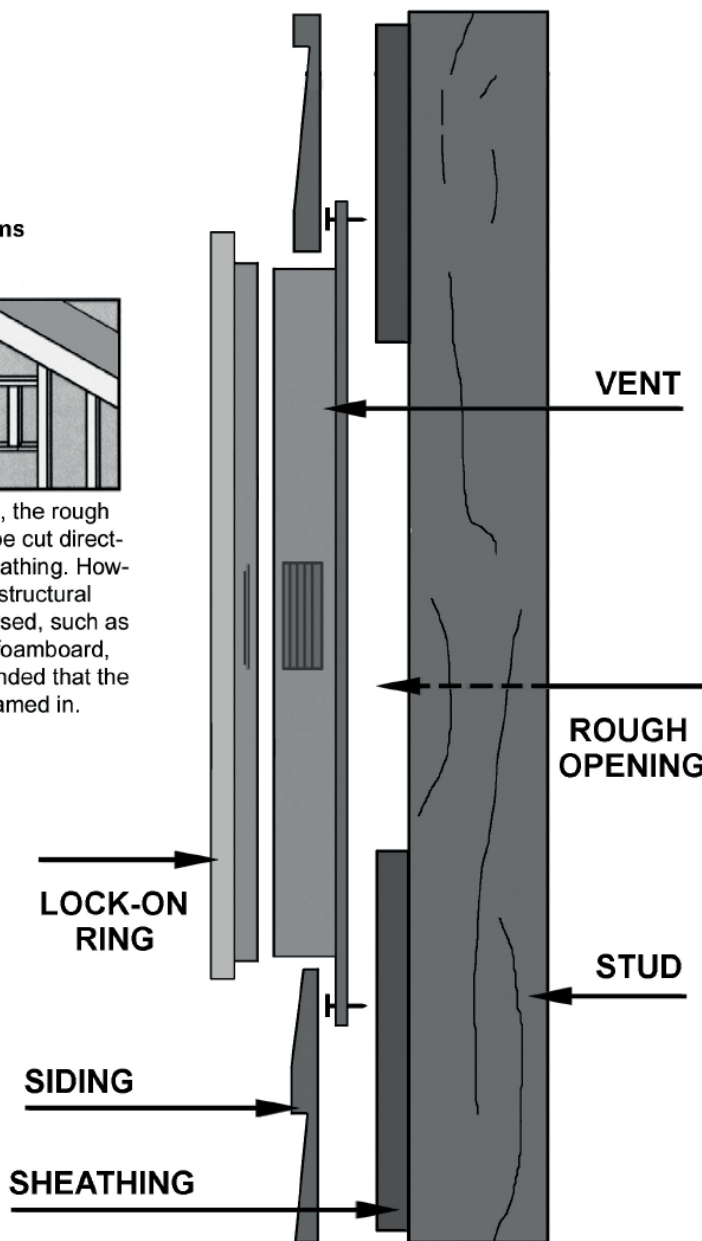


In most cases, the rough opening can be cut directly into the sheathing. However, if a non structural sheathing is used, such as an insulating foamboard, it is recommended that the opening be framed in.

EXAMPLE OF ROUGH OPENING



* Rough opening refers to the minimum amount of unobstructed wall opening needed to maintain the Net Free Area.



GENERAL SPECIFICATIONS

36" (914mm) Round Vent

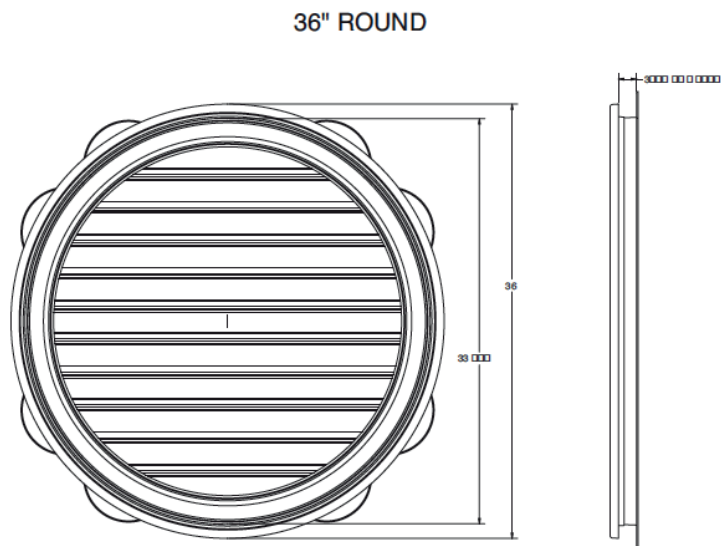
The 36" (914mm) Round Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

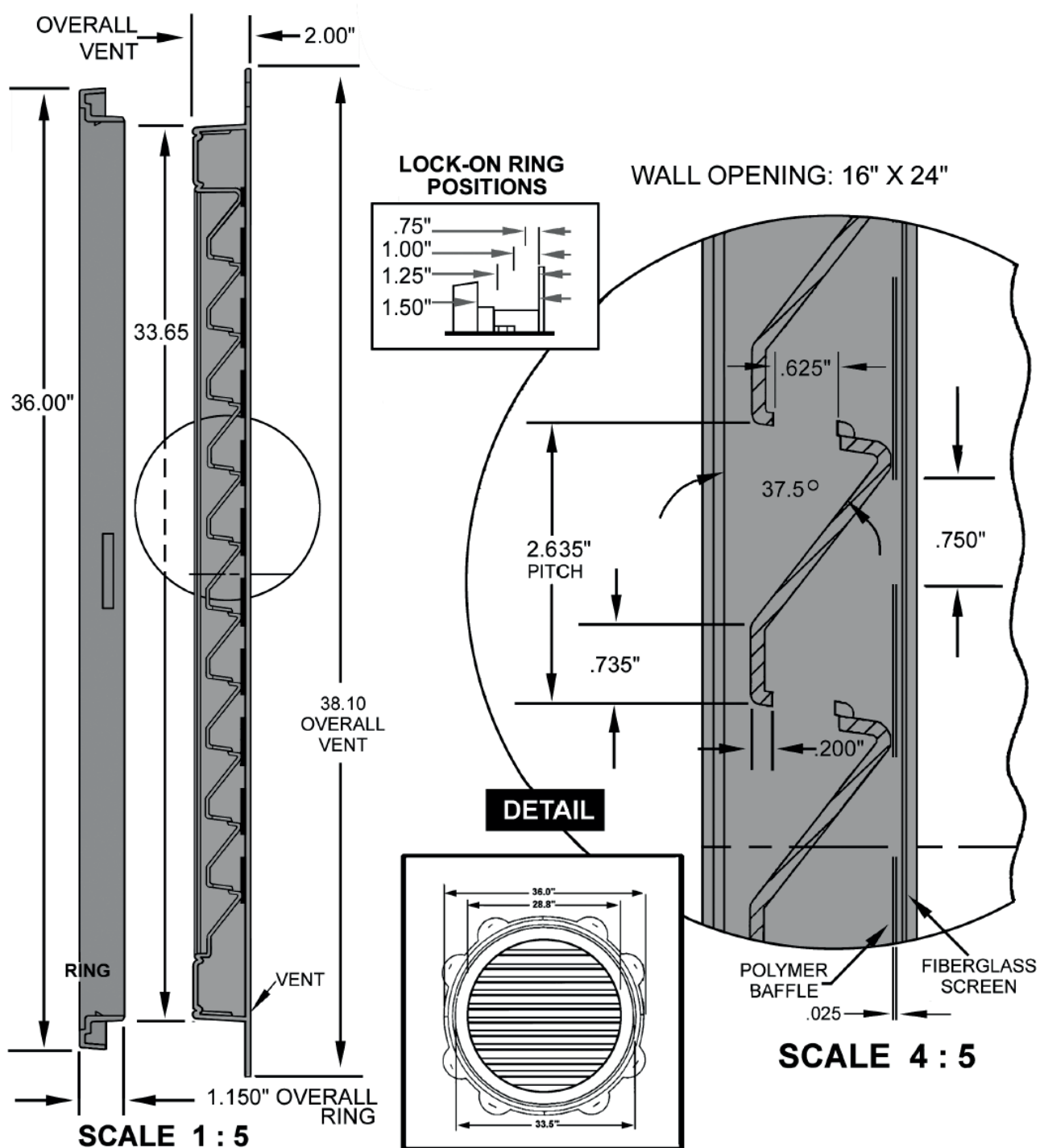
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:		
Rough Opening:		
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		



GENERAL SPECIFICATIONS

36" (914mm) Round Vent

Net Free Area: 140 sq. in. (90322 sq. mm)



GENERAL SPECIFICATIONS

14" x 22" (356mm x 559mm) Round Top

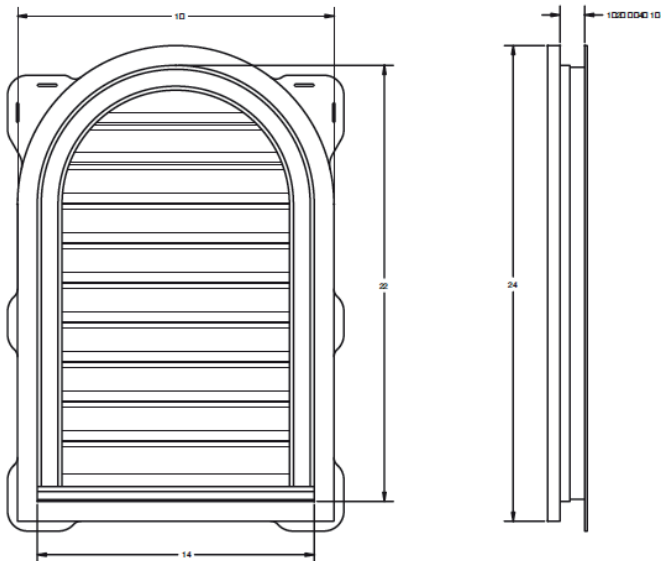
The 14" x 22" (356mm x 559mm) Round Top Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

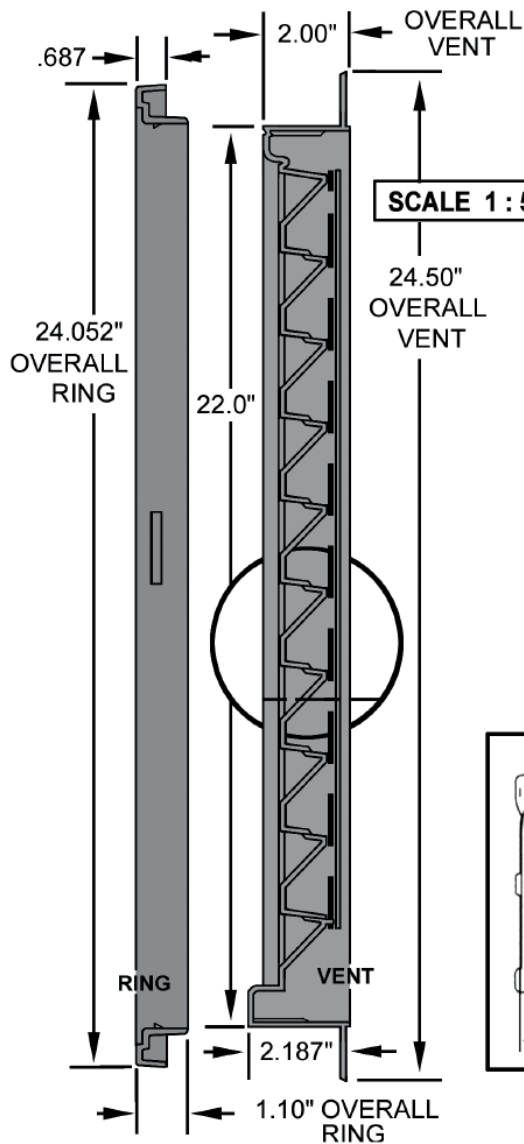
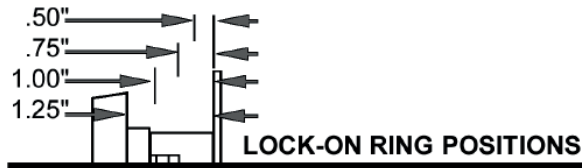
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:		Single piece moulded unit
		Baffle and screen sealed to interior side of unit
		Trim ring single piece moulded unit
Attachment:		Screw or nail directly to any surface
Packaging:		1 assembly per box
Vent Free Area:		12" x 18" (305mm x 457mm)
Rough Opening:		12" x 18"
U.S. Patent No:		4,875,318; 5,349,799
Can. Patent No:		1,280,024
Dimensions:		



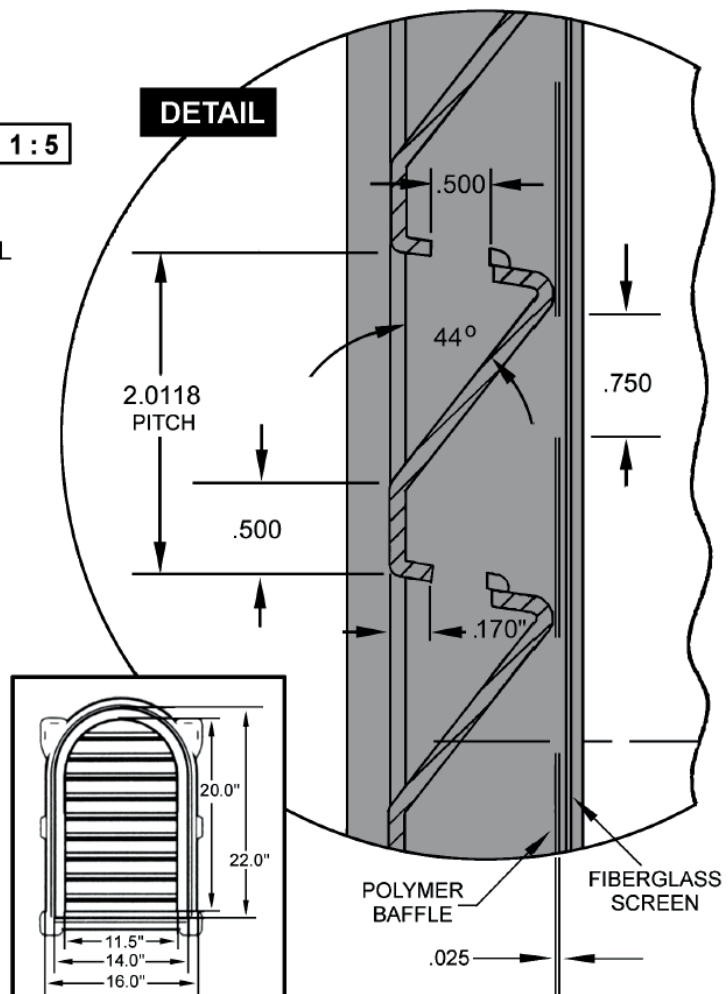
GENERAL SPECIFICATIONS

14" x 22" (356mm x 559mm) Round Top

Net Free Area: 50 sq. in. (32258 sq. mm)



WALL OPENING 12"X18"



SCALE 4 : 5

GENERAL SPECIFICATIONS

22" x 32" (559mm x 813mm) Round Top Vent

The 22" x 32" (559mm x 813mm) Round Top Vent is a functional and decorative vent designed to provide unforced free air flow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available

Fabrication:	Single piece moulded unit
	Baffle and screen sealed to interior side of unit
	Trim ring single piece moulded unit

Attachment:	Screw or nail directly to any surface
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Packaging:	1 assembly per box
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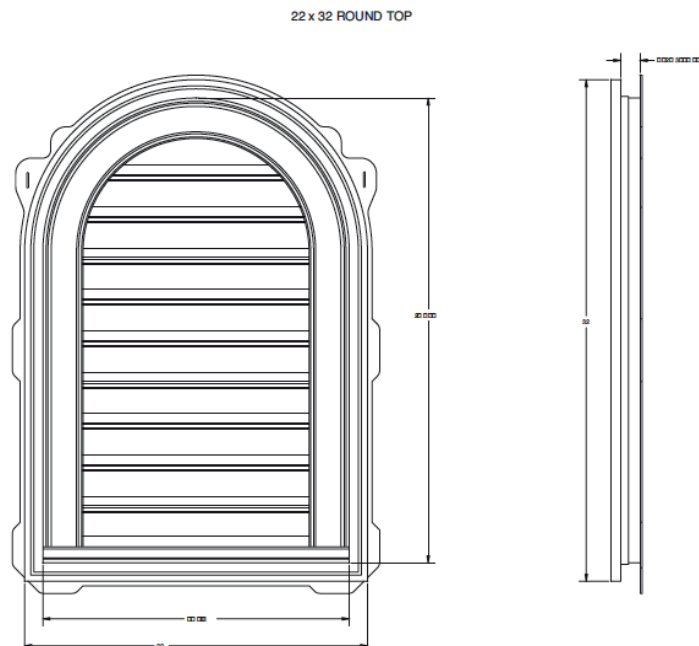
Vent Free Area:

Rough Opening:

U.S. Patent No: 4,875,318; 5,349,799

Can. Patent No: 1,280,024

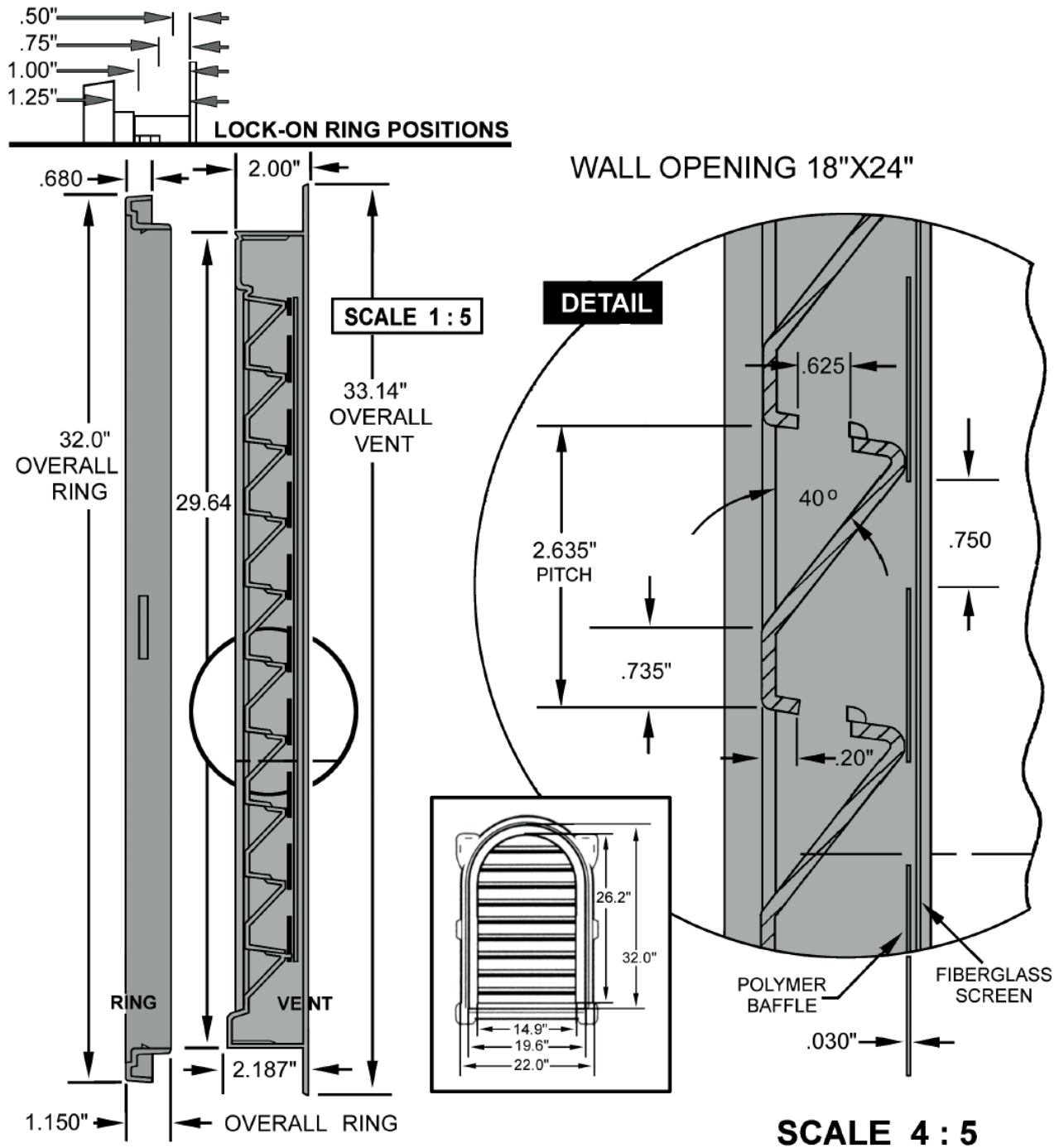
Dimensions:



GENERAL SPECIFICATIONS

22" x 32" (559mm x 813mm) Round Top Vent

Net Free Area: 70 sq. in. (45161 sq. mm)



GENERAL SPECIFICATIONS

22" x 32" (559mm x 813mm) Round Top Vent

Net Free Area: 70 sq. in. (45161 sq. mm)

Note: Complete installation instructions are included with each product.



ROUND TOP INSTALLED

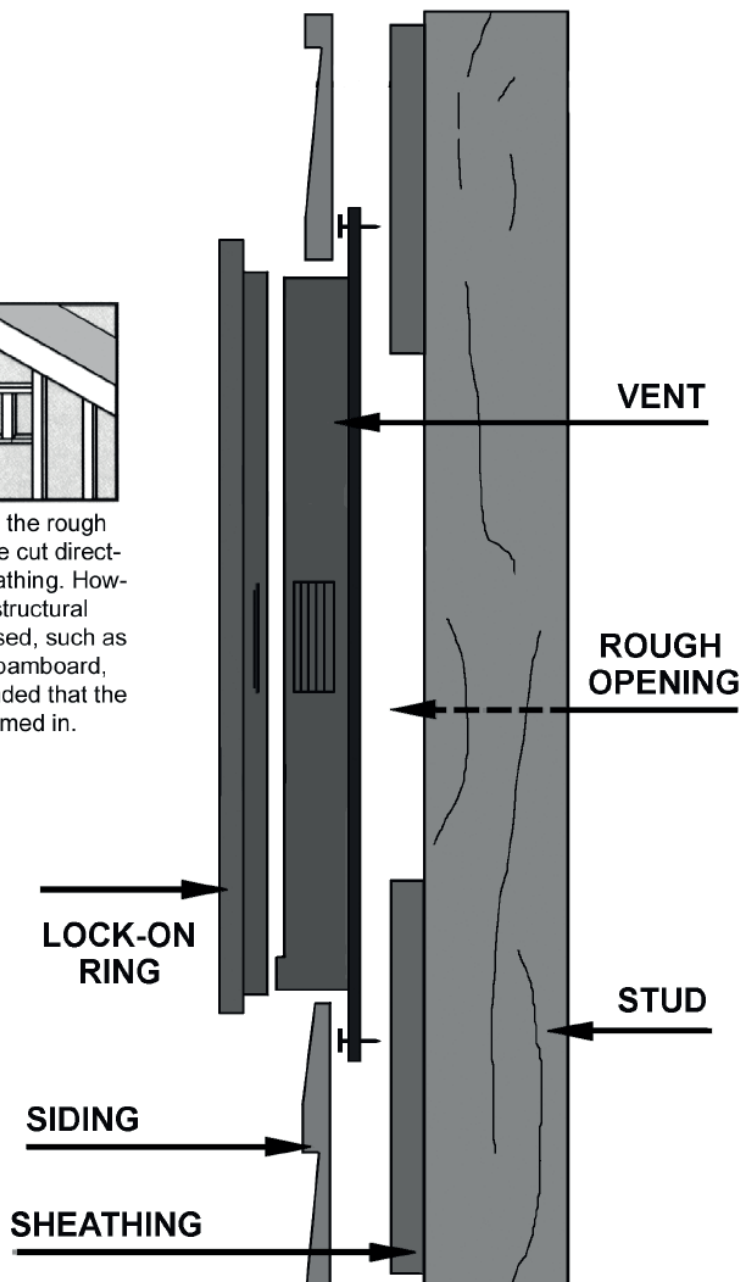


In most cases, the rough opening can be cut directly into the sheathing. However, if a non structural sheathing is used, such as an insulating foamboard, it is recommended that the opening be framed in.

EXAMPLE OF ROUGH OPENING



* Rough opening refers to the minimum amount of unobstructed wall opening needed to maintain the Net Free Area.



GENERAL SPECIFICATIONS

12" x 12" (305mm x 305mm) Square Vent

The 12" x 12" (305mm x 305mm) Square Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

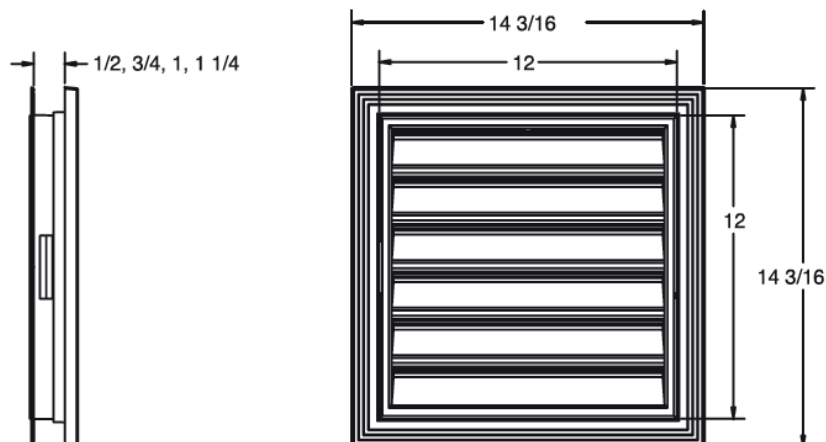
FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:	Single piece moulded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece moulded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:		
Rough Opening:		
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		

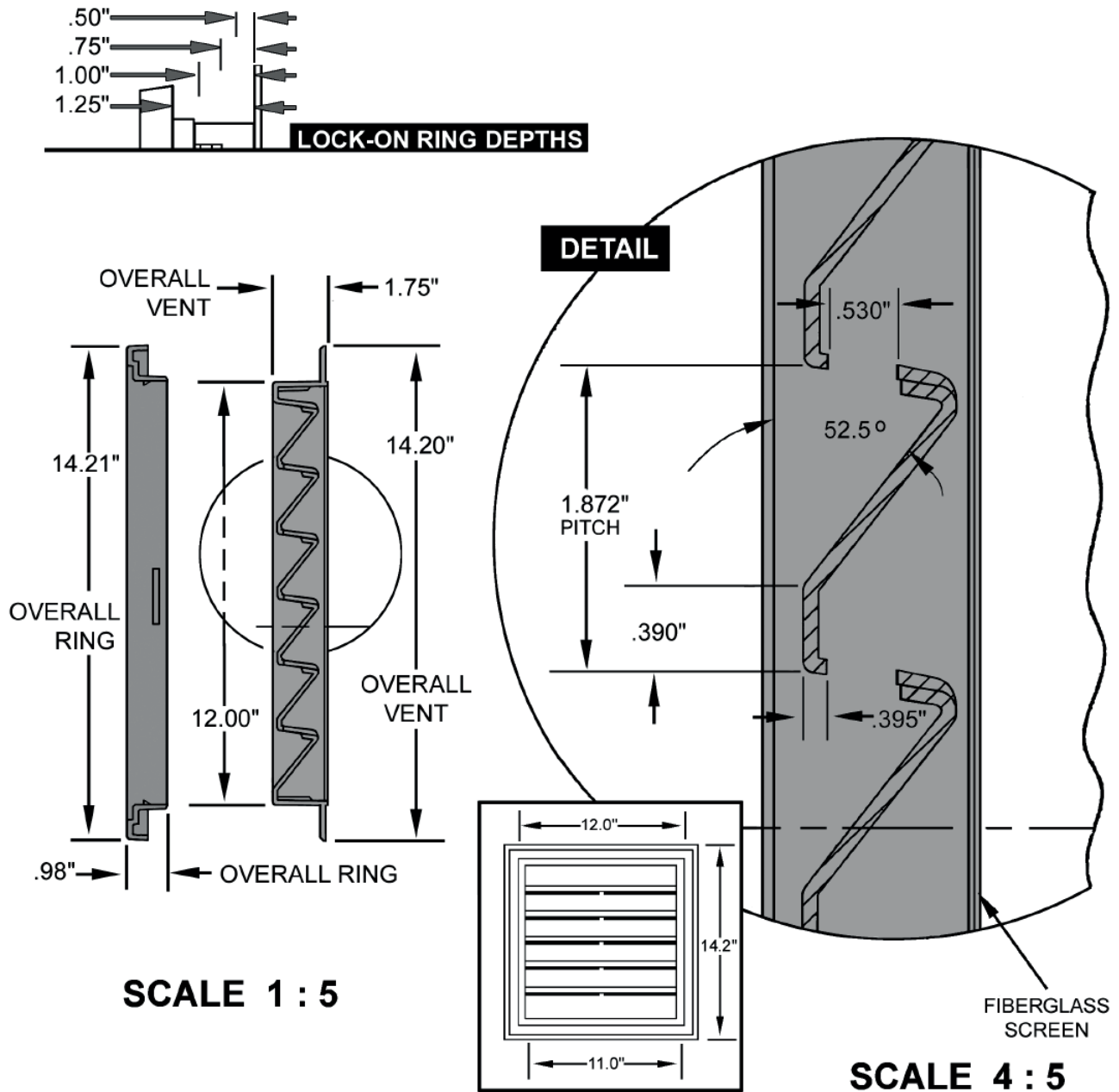
12 x 12 SQUARE



GENERAL SPECIFICATIONS

12" x 12" (305mm x 305mm) Square Vent

Net Free Area: xx sq. in

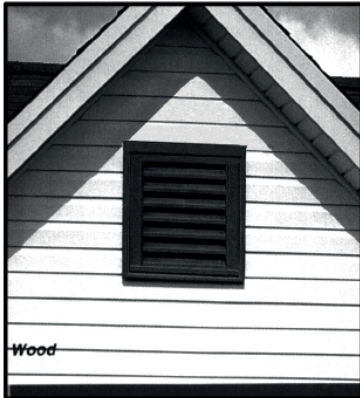


GENERAL SPECIFICATIONS

12" x 12" (305mm x 305mm) Square Vent

Net Free Area: xx sq. in

Note: Complete installation instructions are included with each product.



RECTANGLE INSTALLED

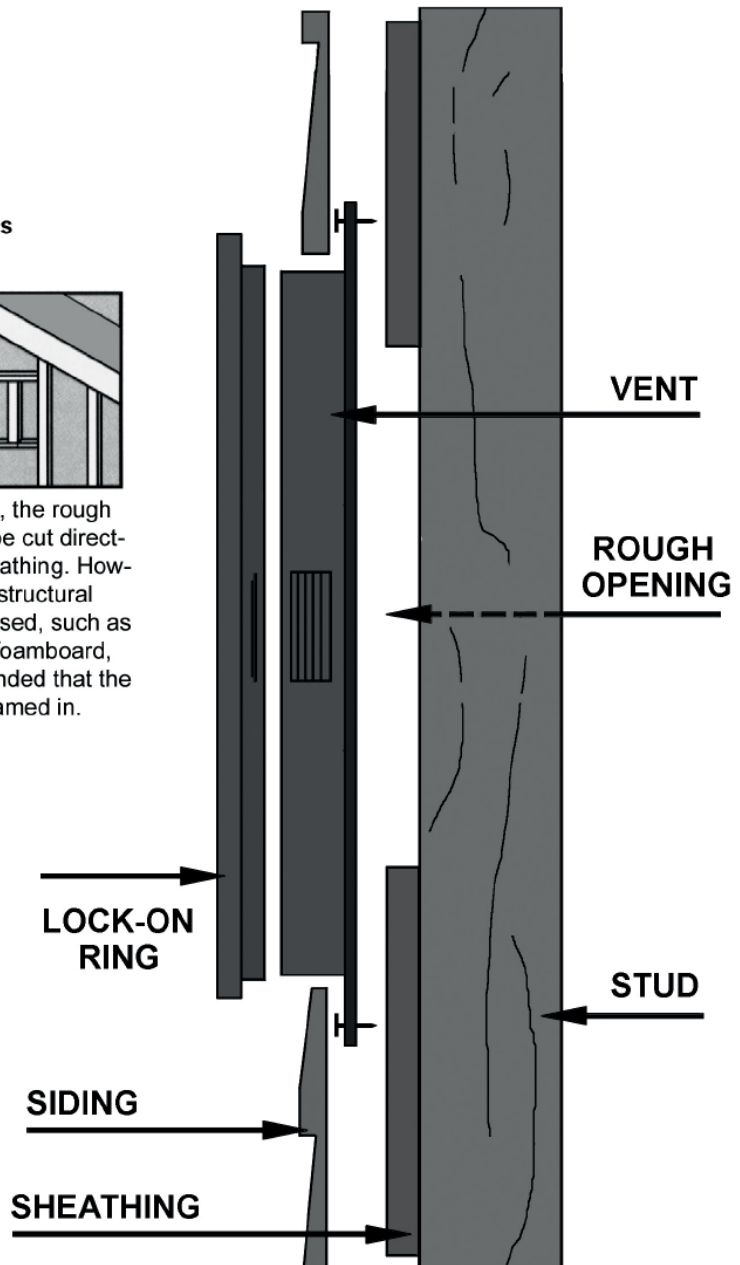


In most cases, the rough opening can be cut directly into the sheathing. However, if a non structural sheathing is used, such as an insulating foamboard, it is recommended that the opening be framed in.

EXAMPLE OF ROUGH OPENING



* Rough opening refers to the minimum amount of unobstructed wall opening needed to maintain the Net Free Area.



GENERAL SPECIFICATIONS

18" x 24" (457mm x 610mm) Vent

The 18" x 24" (457mm x 610mm) Vent is a functional and decorative vent designed to provide unforced free air flow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

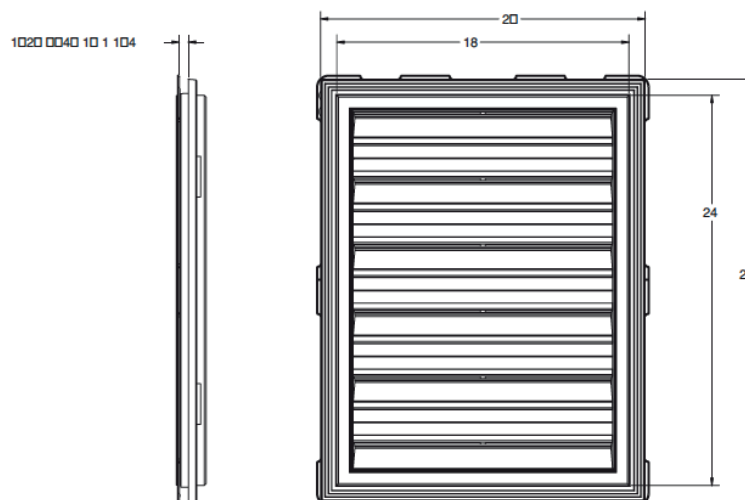
FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:		Single piece moulded unit
		Baffle and screen sealed to interior side of unit
		Trim ring single piece moulded unit
Attachment:		Screw or nail directly to any surface
Packaging:		1 assembly per box
Vent Free Area:		
Rough Opening:		
U.S. Patent No:		4,875,318; 5,349,799
Can. Patent No:		1,280,024
Dimensions:		

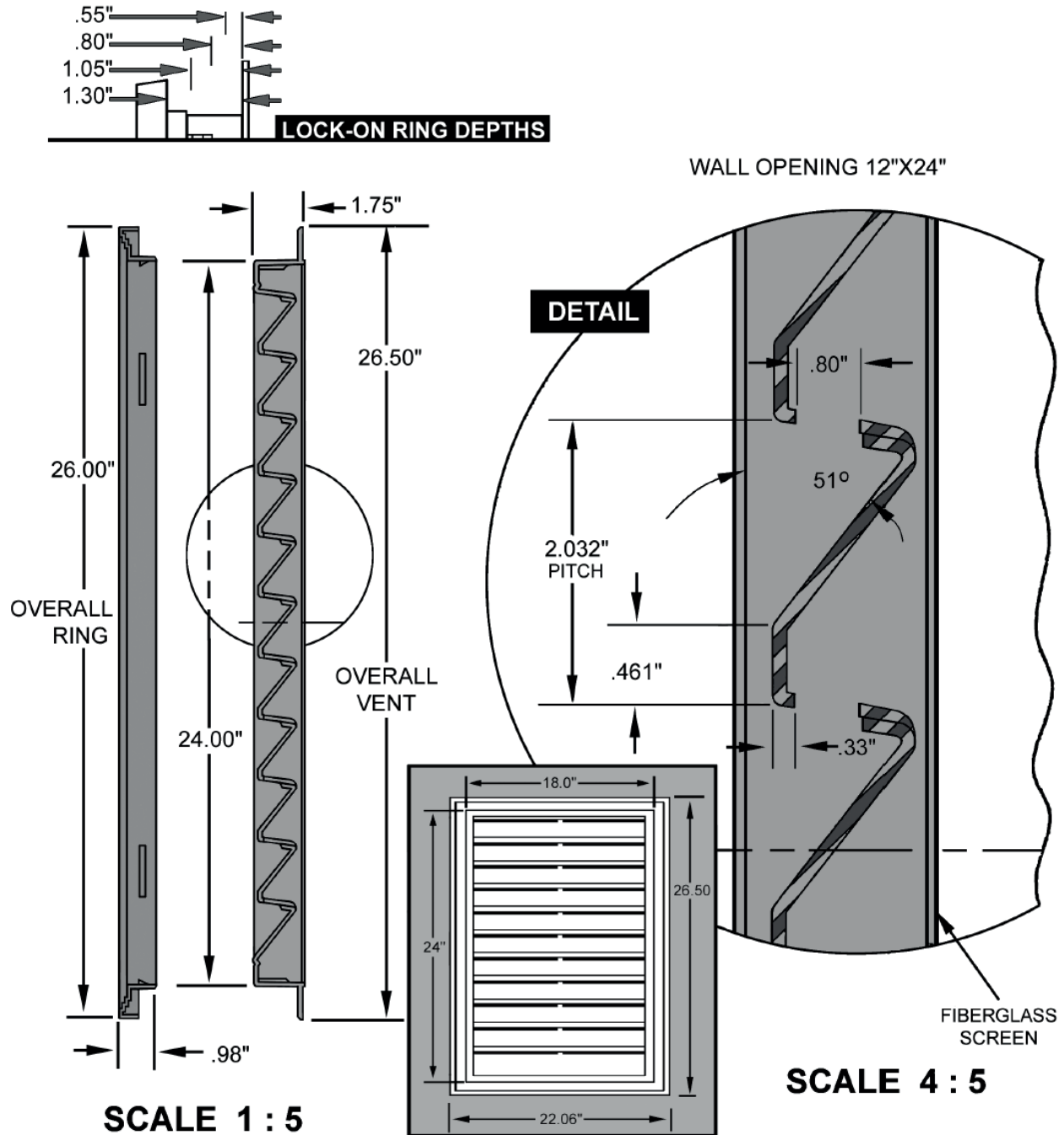
18" x 24" CLASSIC STYLE



GENERAL SPECIFICATIONS

18" x 24" (457mm x 610mm) Vent

Net Free Area: 140 sq. in. (90322 sq. mm)



GENERAL SPECIFICATIONS

12" x 18" (305mm x 457mm) Vent

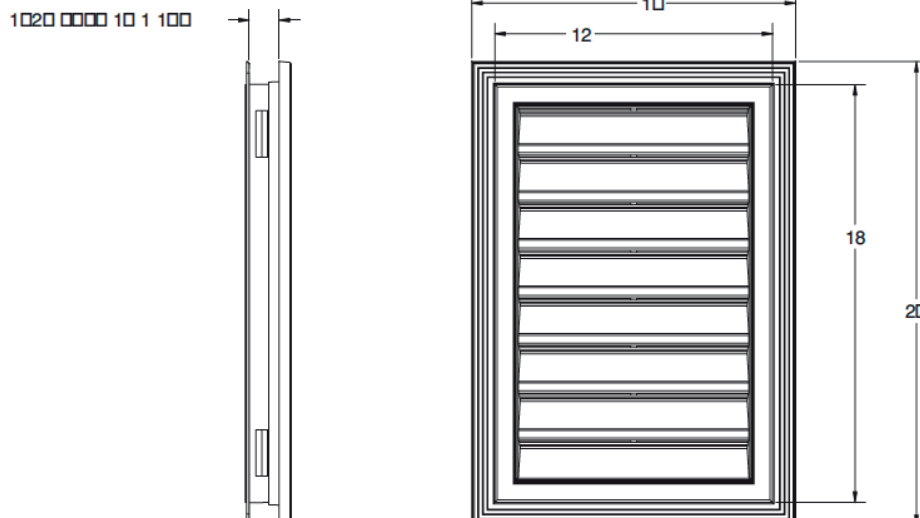
The 12" x 18" (305mm x 457mm) Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

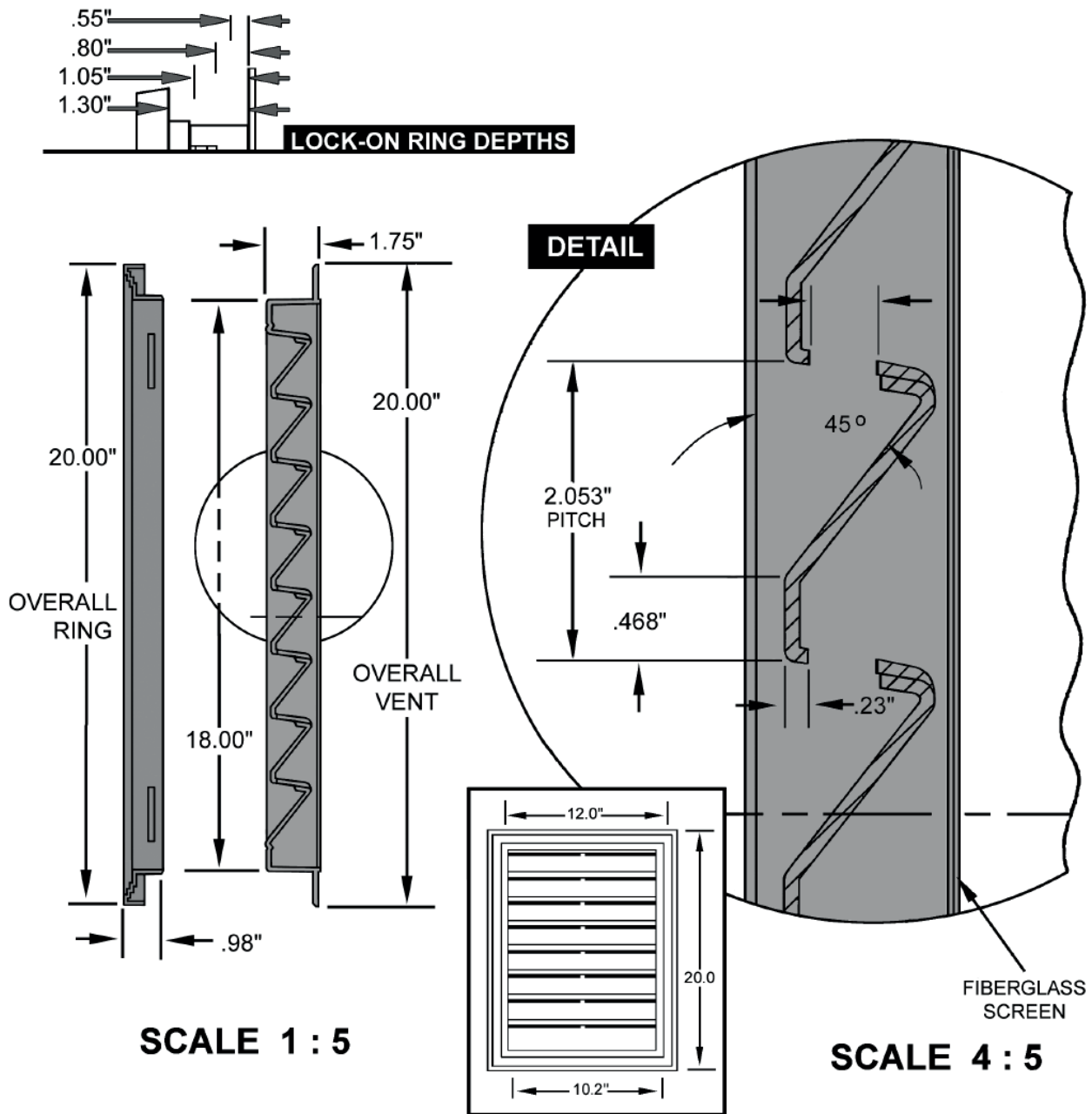
Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:	Single piece molded unit	
	Baffle and screen sealed to interior side of unit	
	Trim ring single piece molded unit	
Attachment:	Screw or nail directly to any surface	
Packaging:	1 assembly per box	
Vent Free Area:	49 sq. in. (31613 sq. mm)	
Rough Opening:	8" x 8" (203mm x 203mm)	
U.S. Patent No:	4,875,318; 5,349,799	
Can. Patent No:	1,280,024	
Dimensions:		



GENERAL SPECIFICATIONS

12" x 18" (305mm x 457mm) Vent

Net Free Area: 49 sq. in. (31613 sq. mm)



GENERAL SPECIFICATIONS

12" x 18" (305mm x 457mm) Replacement Vent

The 12" x 18" (305mm x 457mm) Replacement Vent is a functional and decorative vent designed to provide unforced free airflow ventilation of attics or similar spaces when used in conjunction with proper soffit ventilation practices. Local ventilation codes apply when installing this unit.

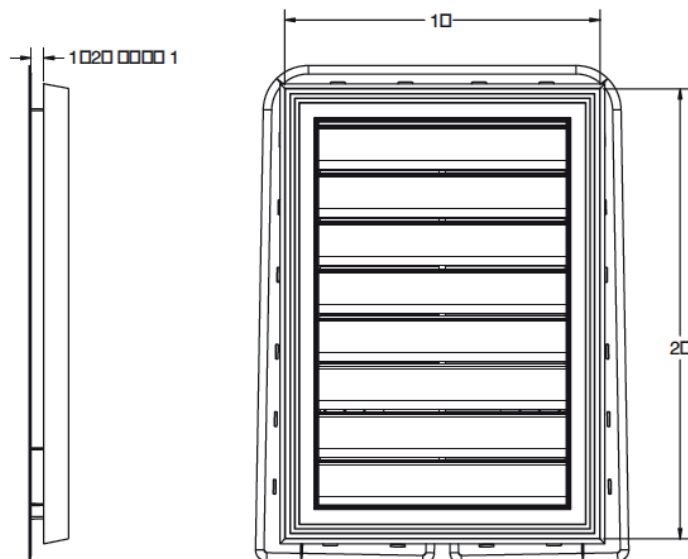
FEATURES:

- Easy to install on all types of exteriors
- Single unit body construction of vent housing
- J-Channel eliminated
- Double baffles for increased weather resistance
- Fully screened for complete insect protection
- Finish trim ring adjusts for a range of siding thickness

SPECIFICATIONS:

Material:	Vent	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Ring	UV stabilized copolymer; colour moulded in; .100" (2.54mm) nominal wall
	Baffle	Black PP; .025" (.635mm) wall
	Screen	Fiberglass; 18" x 16" (457mm x 406mm) mesh
		Paintable/Stainable HIPS available
Fabrication:		Single piece moulded unit
		Baffle and screen sealed to interior side of unit
		Trim ring single piece moulded unit
Attachment:		Screw or nail directly to any surface
Packaging:		1 assembly per box
Vent Free Area:		52 sq. in. (33548 sq. mm)
Rough Opening:		8" x 8" (203mm x 203mm)
U.S. Patent No:		4,875,318; 5,349,799
Can. Patent No:		1,280,024
Dimensions:		12" X 18"

12" X 18" Replacement Vent

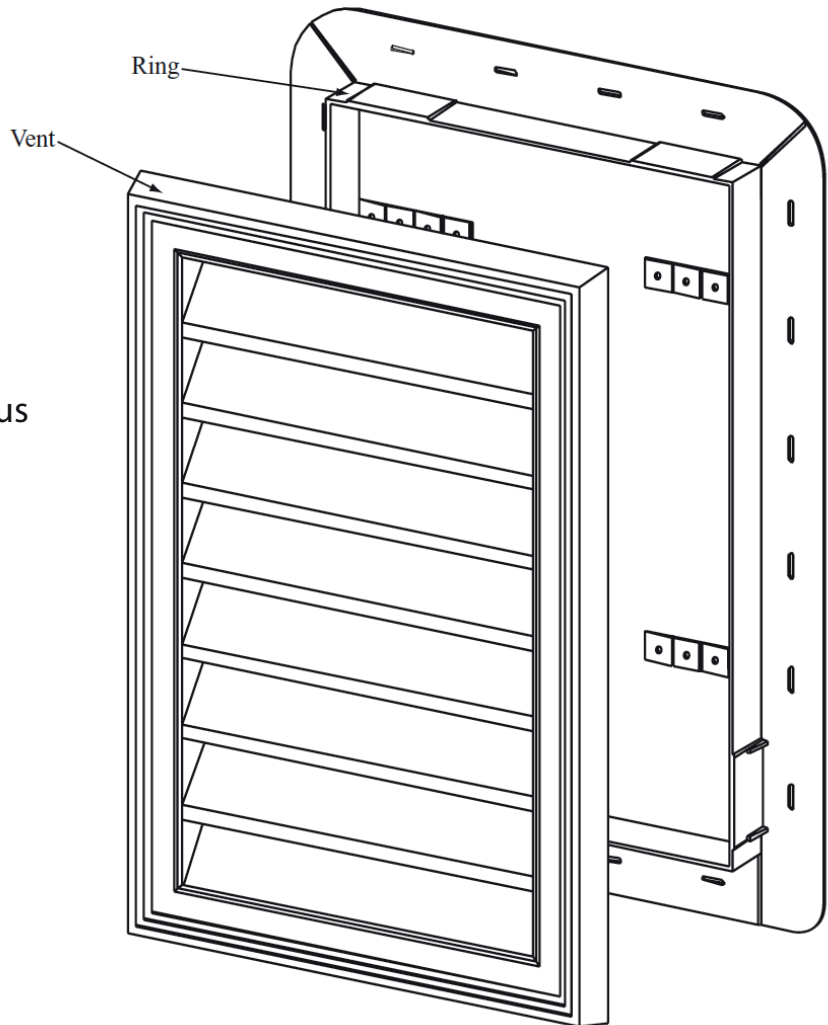


INSTALLATION INSTRUCTIONS

12" x 18" (305mm x 457mm) Replacement Vent

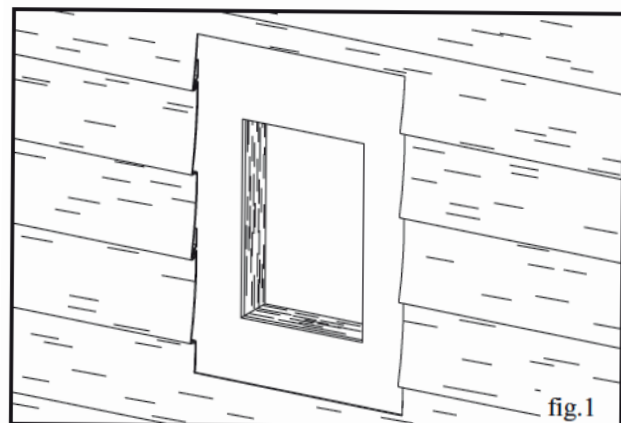
- Allows replacement of old vent without replacing siding
- Available in over 140 colours plus paintable and stainable versions

NOTE: Only apply paint to specially labelled "PAINTABLE" versions of this vent. Due to damage that can occur from ultraviolet light, paintable versions of this vent must be painted.



Step 1: Removing the old vent

When removing the old vent, be sure not to damage the siding around the vent. There must be a hole in the siding that is 12 inches (305mm) wide and 18 inches (455mm) high. The opening in the sheathing must be at least 7 inches (175mm) wide and 8 inches (205mm) high. See figure 1.



GENERAL SPECIFICATIONS

12" x 18" (305mm x 457mm) Replacement Vent

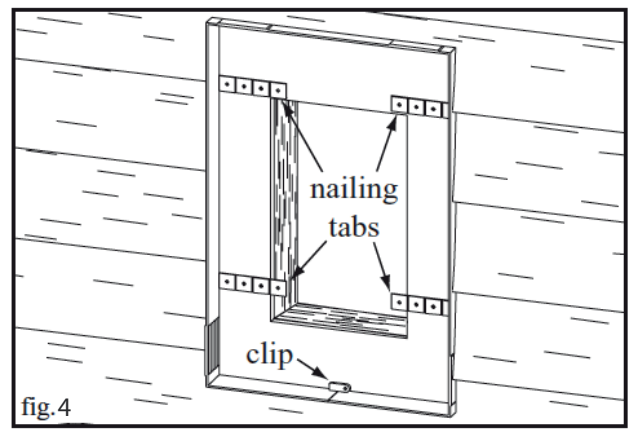
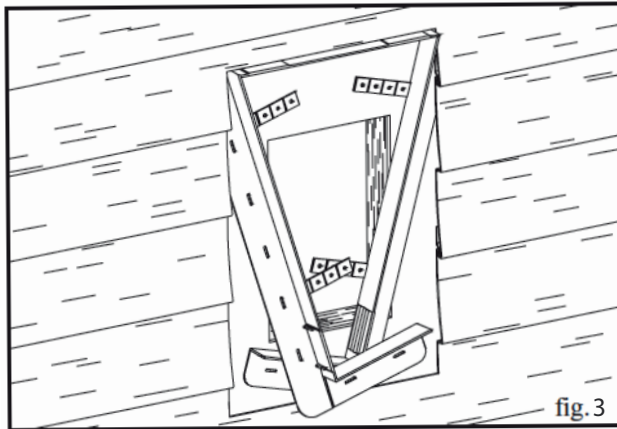
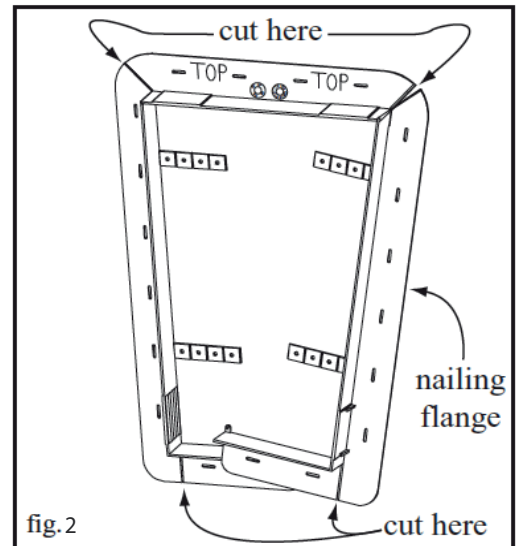
Step 2: Preparing the ring

There are four grooves in the ring, one at each corner of the nailing flange. Cut along these grooves to make the ring flexible so that it will slide between the siding and sheathing. Only cut through the nailing flange on the ring. Do not cut through the upright wall on the ring. See figure 2.

Note: There are several instances when the nailing flange does not need to be cut. If the vent is not being used as a replacement vent, the nailing flange can simply be fastened to the wall before siding.

Step 3-4: Slide the ring into place

Slide the top of the nailing flange between the siding and sheathing by flexing the side walls of the ring. Then, one at a time, slide the sides and bottom corners into place. While sliding the nailing flange into place, it may encounter a nail or screw under the siding. If this occurs, notch the nailing flange so that it will slide around the nail or screw. See figure 3 & 4.

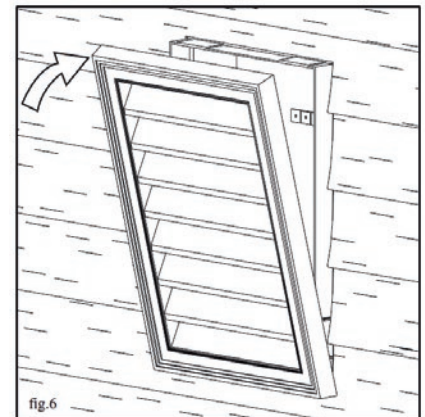
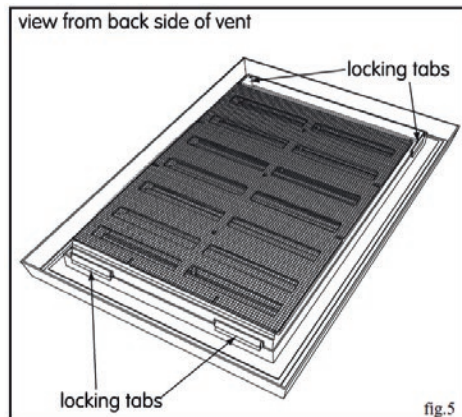


Step 5: The locking tabs

There are four locking tabs located on the back side of the vent (the side which will face the house). Notice that there is one locking tab located near each corner. These tabs will hold the vent in place inside the ring. See figure 5.

Step 6: Fastening the vent to the ring

The locking tabs on the vent will align with the locking tabs on the ring. Slide the bottom of the vent into the ring as shown in figure 6. Then, make sure the vent is properly aligned with the ring. Finally, press the top of the vent into place. Push the vent firmly into position to be sure that all the locking tabs engage.



GENERAL SPECIFICATIONS

Gable Vent Keystone

The Gable Vent Keystone is a decorative accent that fits the following GableMASTER Vents: 22" (559mm) Octagon, 22" (559mm) Round; 22" x 34" (559mm x 864mm) Half Round

FEATURES:

- Can be trimmed to fit various vent profiles
- Colour matched to vent
- Screw cover hides the screw pocket for a finished look
- Paintable version available

SPECIFICATIONS:

Material: UV stabilized copolymer
Colour moulded in
Brushed woodgrain texture

Fabrication: Single piece moulded construction with screw cover

Attachment: Single screw into vent housing

Dimensions:

