

General Spec Sheet:

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)

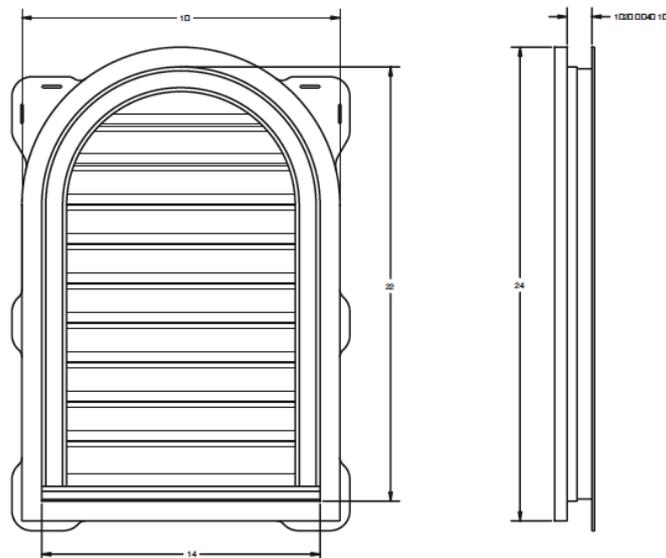
Rough Opening: 12" x 18"

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

Can. Patent No: 1,280,024

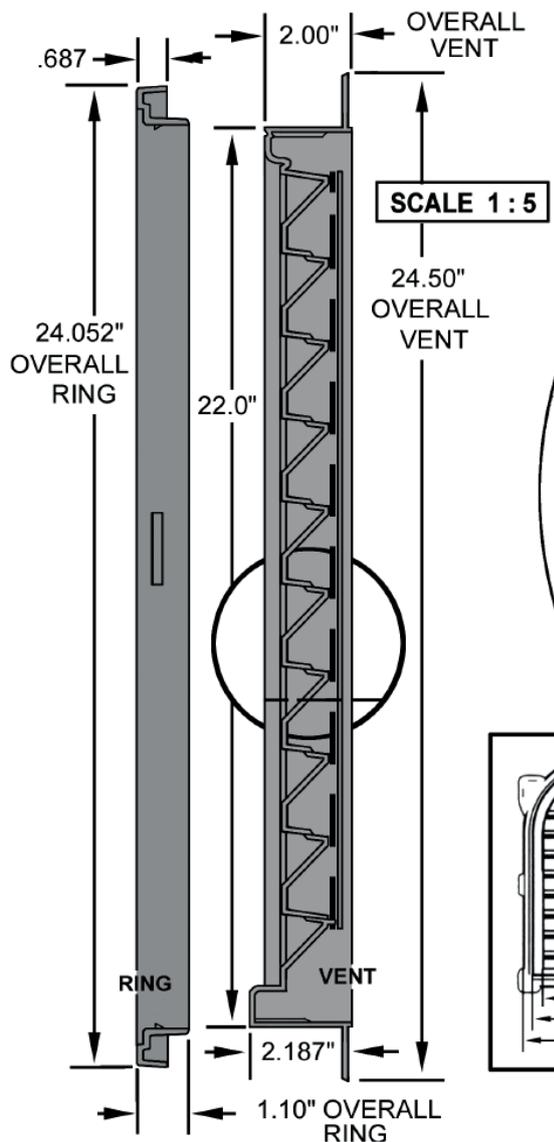
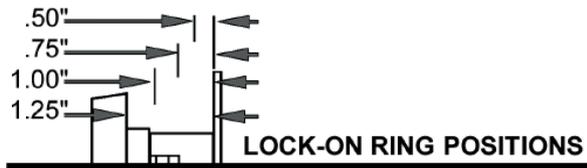
Dimensions:

14 X 22 ROUND TOP

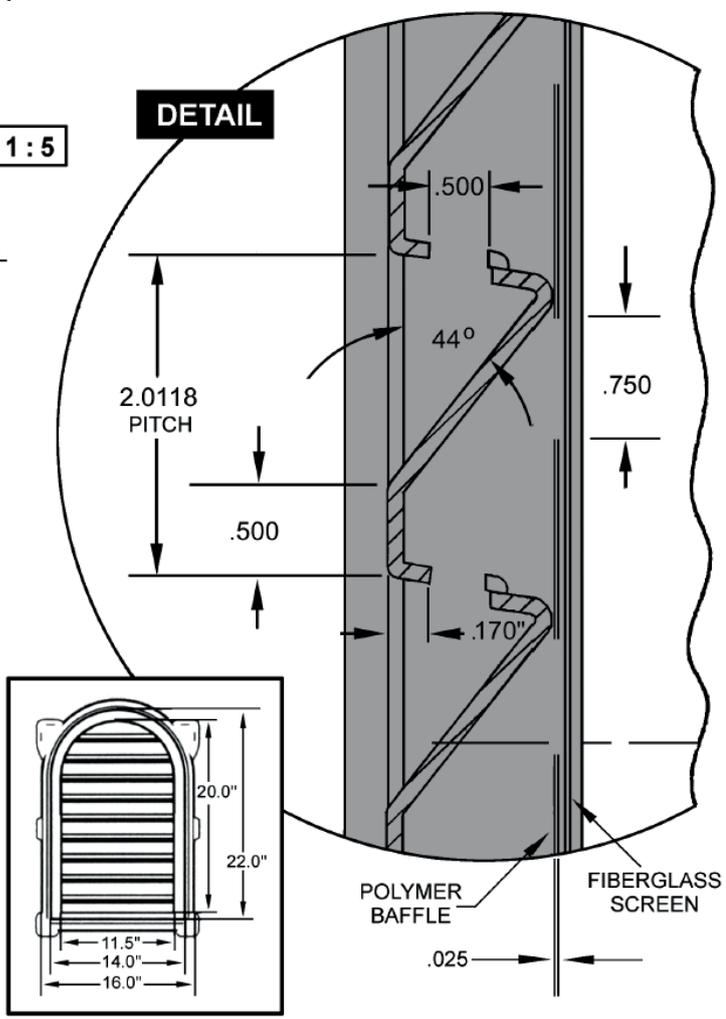


14" x 22" (356mm x 559mm) Round Top Vent

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



WALL OPENING 12"X18"



SCALE 4 : 5



General Spec Sheet:

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

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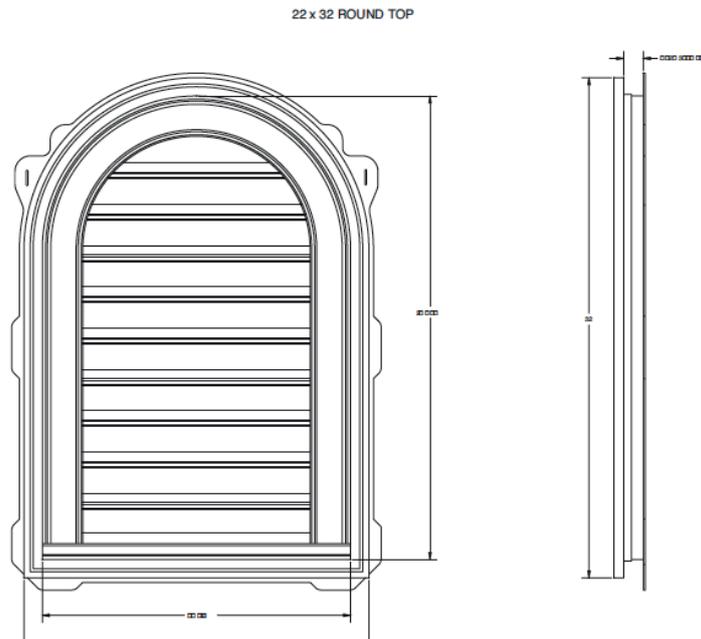
Vent Free Area:

Rough Opening:

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

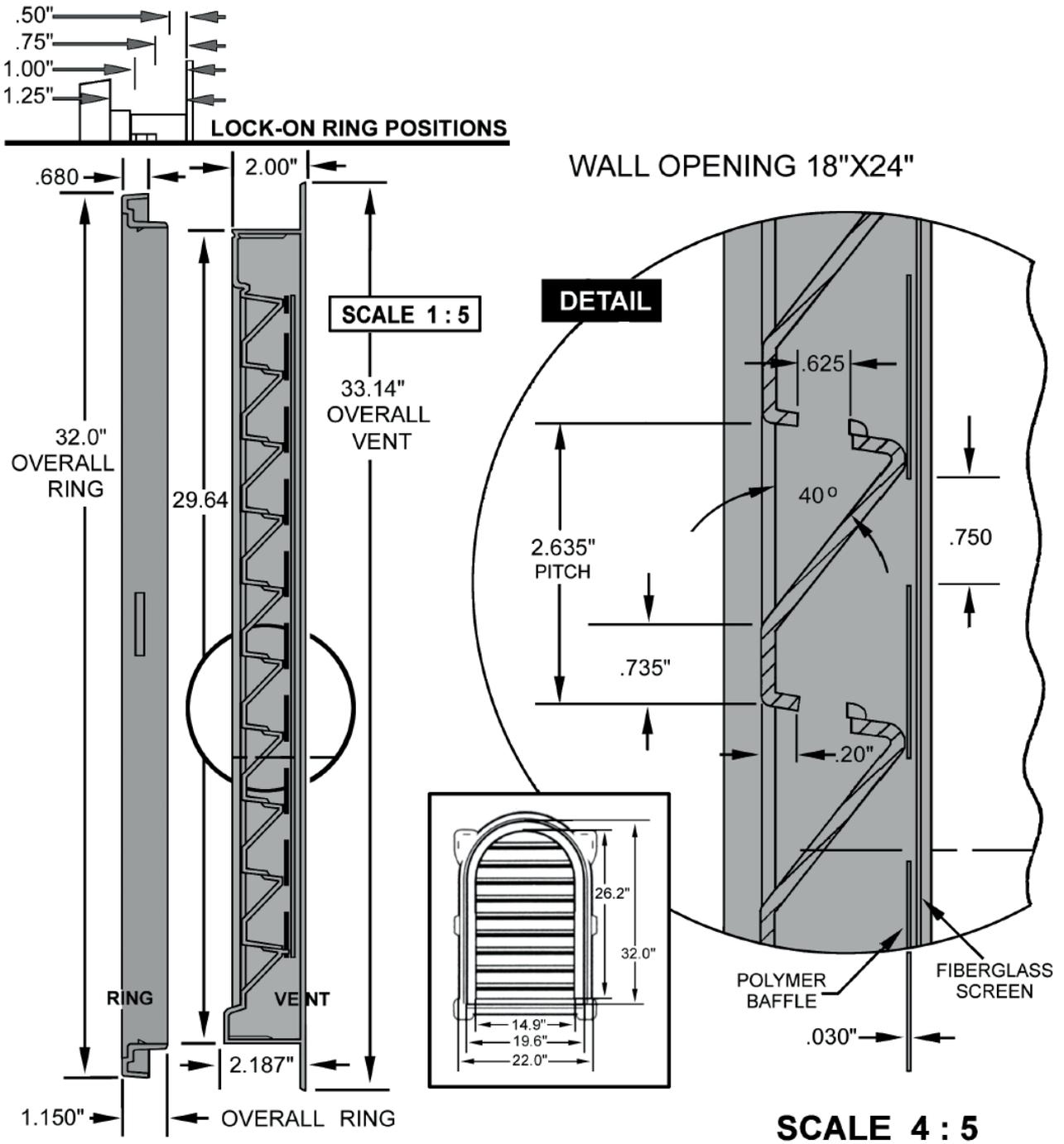
Can. Patent No: 1,280,024

Dimensions:



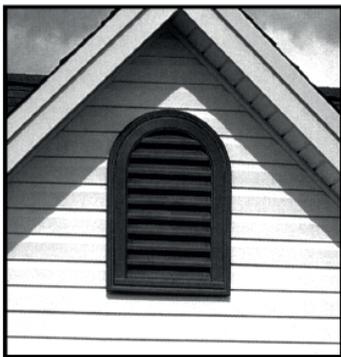
22" x 32" (559mm x 813mm) Round Top Vent

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



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.

