4/12 TRIANGLE VENT

The triangle went 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.
- -J-Channel eliminated
- -Overlapping Louvers for increased weather resistance.
- -Fully screened for complete insect protection.
- -Finish trim ring adjusts for a range of siding thicknesses.
- -4/12 thru 12/12 pitch available.

SPECIFICATIONS:

Material: Vent: UV stabilized copolymer; Color molded in; .080" nominal wall

Ring: UV stabilized copolymer; Color molded in; .080" nominal wall

Screen: Fiberglass; 18x16 mesh Paintable/Stainable HIPS available

Fabrication: Vent and Ring assembled of ultrasonically joined extrusions

Screen sealed to interior side of unit

Removable Trim Ring

Attachment: Screw or nail directly to any surface.

Packaging: 1 assembly per box

Vent Free Area: 56 sq. in. (4/12 pitch, 4 louvers) Rough Opening: min. 8" x 7" (4/12 pitch, 4 louvers)

Dimensions: See drawing below Patent No: 5596852, 5673526

14.5 X 74 4/12 PITCH NOTE: ACTUAL DIMENSIONS MAY VARY SLIGHTLY



