

Python Pro™ 4 ft. Ridge Vent

SUPERIOR ATTIC VENTILATION

Our top-performing shingle over ridge vent. Provides maximum airflow in all wind conditions.

**NAILS
INCLUDED**

Features:

- ▶ Meets or exceeds the industry's toughest standards for ventilation performance.
- ▶ Built-in self-closing end caps, no additional parts or labor required.
- ▶ Prevents mold and mildew.
- ▶ Includes 30 - 3" roofing nails attached to each piece for installation.
- ▶ Extends shingle and roof deck life.
- ▶ Suitable for any pitch from 3/12 to 16/12.
- ▶ 18 Square Inches of Net Free Venting Area per lineal foot.
- ▶ Eliminates damaging ice dams in winter.

EXPAND YOUR ROOFING SYSTEM PERFORMANCE
PREVENT LEAKS • PROTECT PROPERTY • ASSURE VENTILATION

INSTALLATION INSTRUCTIONS

VALUE DRIVES EVERYTHING WE DO

Value drives everything we do. That's why we developed a comprehensive line of ventilation products that offer easy installation, remarkable building ventilation, lower utility costs, extended roof deck life, extreme durability, and outstanding warranties. Get more quality, more performance, and more value...from Marco Industries.™

EASY INSTALL

See our installation online at marcoindustries.com

1. Remove ridge cap shingles from the entire length of the ridge. NOTE: Skip step 1 for new construction.
2. Snap chalk line on both sides of the ridges and no more than ¾" from the peak.
3. Cut along both chalk lines. Remove roof sheathing. NOTE: Slots should not be cut any closer than within 12" of the gable end, hip, or intersecting ridge.
4. It is recommended that the vent be installed the entire length of the ridge to ensure blending with the roof line. Position the first piece at one end of the ridge. Using 3" nails, for ¾" roof penetration or penetration through the deck, whichever is less, anchor vent through preformed nail holes.
5. Nail each additional section in the same manner until the entire ridge is covered. A chalk line may be utilized to ensure vent alignment. Cut the last piece to length and install with original uncut end to the outside.
6. Install a new ridge cap using 3" roofing nails, for ¾" deck penetration or penetration through the deck, whichever is less. Nail the ridge caps through the vent along the nail line to secure the vent. Shingle may need to be trimmed.
7. Ridge-to-ridge application requires a mitre-cut to maintain continuous ridge line appearance.
8. Ridge-to-roof application requires a mitre-cut to maintain continuous ridge line appearance.

IMPORTANT INSTALLATION NOTES:

- Python Pro Ridge Vent must always be installed with soffit vents of equal or slightly greater area.
- When installing Python Pro Ridge Vents, all other vent openings (except soffits) should be closed off.
- The slot cut in the roof ridge should only be cut no closer than 12" from any junction point, such as intersecting roofing ridge, chimney, gable, or other obstruction.
- Install the vent over the entire length of the ridge.
- Do not overdrive fasteners.

SPECS:

Net Free Area: 84 Square Inches of NFVA

Dimensions: Width 15-1/2" x Length 48"

Material: No break polypropylene

Roof Pitch: Conforms to any pitch from 3/12 to 16/12

Color: Black

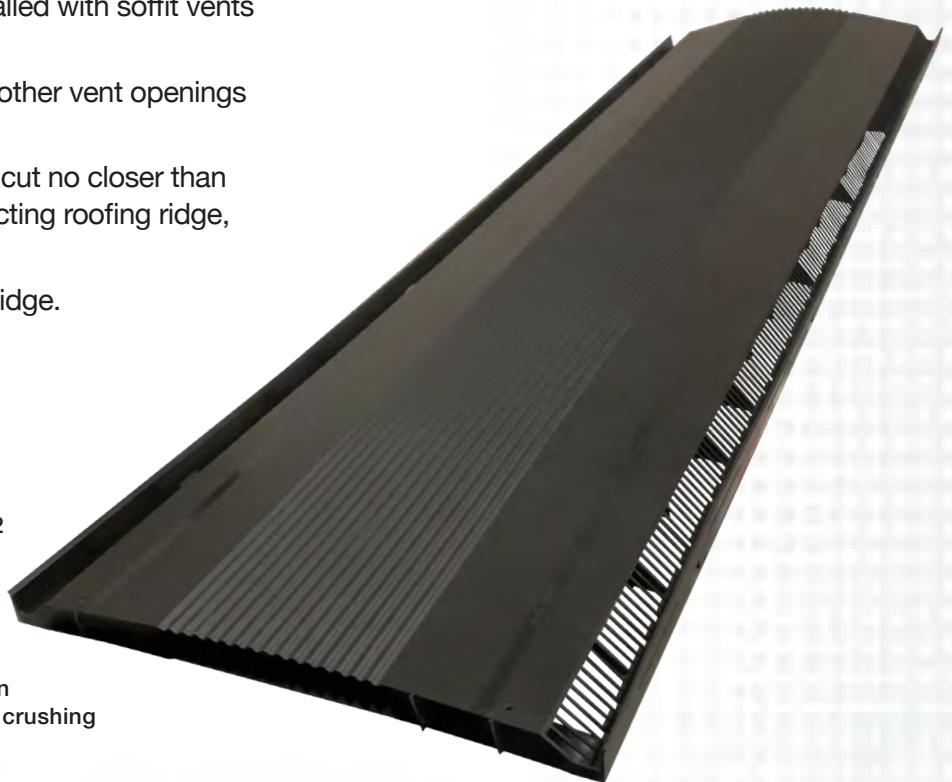
Nails: Bag of 30 - 3" nails

Pack Unit of Measurement: 10 per carton

Construction Details: Closed external baffles with self closing end caps

Installer Detail: Shingle nail lines for easy installation

Nail Holes: Reinforced to prevent deformation and crushing



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