

LOMANCO® OmniRidge®

The Shingle-Over Ridge Vent with Proven Performance!

Aerodynamically curved internal baffles are positioned to enhance the airflow from the attic space.

Unique OmniRidge® perpendicular baffles enhance air flow.

The louvers are positioned closer to wind stream to allow for better air flow.

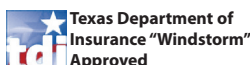


The OmniRidge® underlap prohibits weather infiltration.

Molded-in endplug.

OR-4 FEATURES:

- ▶ Internal aerodynamic curved baffles.
- ▶ External perpendicular omni baffles.
- ▶ Weatherproof underlapping joint.
- ▶ Four drain holes per foot per side.
- ▶ 18 square inches of Net Free Area per linear foot.
- ▶ External venturi baffle.
- ▶ Pre-formed to 3/12 pitch.
- ▶ 10 supported nail holes.
- ▶ Molded nail lines.
- ▶ Alignment tabs.
- ▶ External water shield.
- ▶ Slot width guide lines.
- ▶ Molded-in fanfolded endplug fits all roof pitches.
- ▶ **Lifetime Limited Warranty.**



OR-4 Ventilation Guide

(Attic floor space) in square feet

Area Ventilated	1000	1500	2000	2500	3000	3500
OR-4 Required (ft.)	14'	20'	27'	34'	40'	47'
Intake Required(in ²)	252	360	486	612	720	846

Based on the IRC/FHA standard of one square foot of ventilation for every 300 square feet of attic floor space.

Model	Length (ft.)	NFA (in. ²)	Roof Pitch	Packaged
OR-4	4'	72	2/12 To 16/12	10 Per Box

CFM at Wind Velocity of		
3 MPH	8 MPH	15 MPH
95	235	430

Above CFM are per 4-Ft. Sections

LO445_1214



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