

MW-100™ LOW PROFILE RIDGE VENTILATOR MODEL MW100-25 2-1/2" THROAT

This ten foot long low profile ridge vent provides 30 sq. inches of free area per lineal foot for ventilation and only rises 3" above the ridge.

The MW100-25 comes standard with a 3.75" nailing flange which equals a 16" overall coverage to fit more building applications.

Hemmed edges are standard for easier, safer handling and to guard against rust. Each vent is individually cartoned for less damage.

Standard
29 gauge
galvanized
painted steel for
strong, long life

ALL PLYCO
RIDGE VENTS ARE
G-90
GALVANIZED



Flashings are packaged with each vent for single or continuous installations which saves forgotten parts or extra cost.

Plyco can match all roll formers' steel colors.

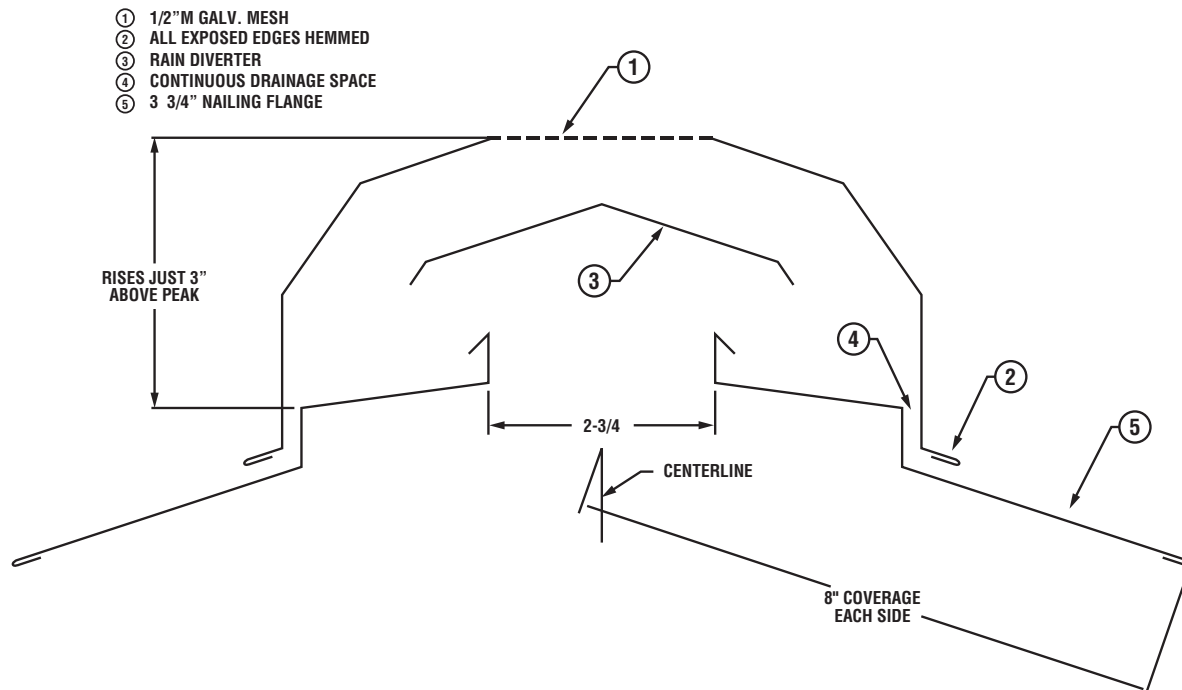
Due to Plyco Corporation's ongoing commitment to product improvement, we reserve the right to change, without notice, product specifications, availability.

PLYCO
CORPORATION
PO BOX 386 • ELKHART LAKE, WI 53020

www.plyco.com 800/558-5895 FAX: 800/257-5926
INTERNATIONAL 920/876-3611 FAX: 920/876-3527

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RIDGE VENTILATOR MODEL MW100-25



2-1/2" THROAT

The 2-1/2" throat ventilator is designed for low profile applications rising only 3" above the roof line. This vent provides 30 square inches of free area per lineal foot – ideal for attic ventilation or the entire building. Snow and rain are diverted away with little restriction of air flow around the diverter. Adequate intake air through soffits or louvers is a must! We recommend a continuous vented soffit on both eaves of equal capacity. A vented soffit area of 15 square inches on each side of the building creates equal pressure and maximum air flow.

GENERAL VENTILATION TIPS

This ridge ventilator is designed to exhaust air out of an attic or building. If used as an air intake, snow and rain will enter the building.

For proper flow of air out of the ridge, equal amounts of make-up (intake) air must be provided into the attic or building. We recommend soffit vents, louvers, or windows spaced along both sides of the building to provide make-up air year round. It is especially important in animal buildings where high humidity levels exist, to provide intake air even in winter so that the natural air flow occurs out the ridge. If louvers or windows are used for intake air, we recommend spacing of no more than 30' so the flow is even throughout the building.

Ask your sales representative for our guide to attic and building ventilation to assist you with determining the right quantity of vents for your next job.

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Elkhart Lake, WI 53020
Phone: (800) 558-5895
Fax: (800) 257-5926

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