

*Series MWE*

# LOW PROFILE

# PLYCO

*• 10' long low profile  
ridge ventilator*

*• Ideal for attic  
ventilation on garages,  
mini storage, etc.*

*• Unrestricted throat with  
12 sq. inches of free area  
per lineal foot*

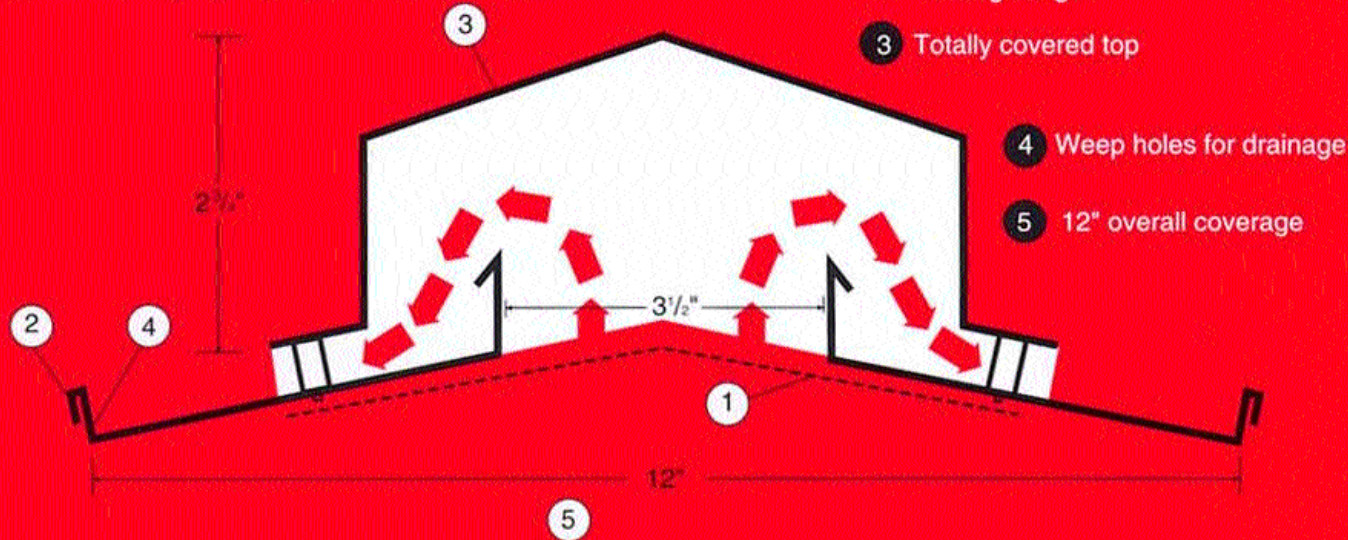
*• Shipped 2 per carton with  
flashing for individual or  
continuous run*

## RIDGE VENTILATORS

FEATURES	BENEFITS
• 1/2" Continuous ventilation space each side	• Provides 12 square inches of vented area per linear foot
• Exposed edge on nailing flange is hemmed	• With no raw metal edges you do not have to worry about handling damage
• Totally covered top	• Protected from rain and snow
• Weep holes for drainage	• Water draws away at nailing flange
• 12" overall coverage	• Easy to fasten to roof sheet or shingles
• Optional interior mesh	• Optional wire 1/2" mesh for bird control from underside of vent
• Each vent comes with flashing	• Contractor can install vent individually or in continuous run-both types flashings are included
• 29 ga. prepainted steel	• Color match standard colors of the metal building industry
• Each vent shipped with filter material	• Provides blowing snow control in all but worst conditions



# Series MWE- LOW PROFILE

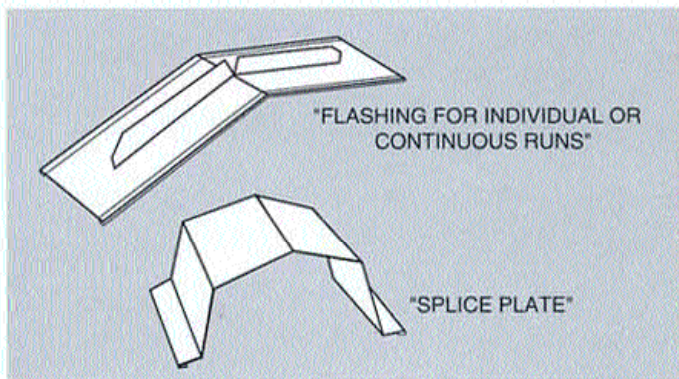


## RIDGE VENTILATOR

This ventilator is designed for the builder of garages, mini-storage or other small recreational buildings. The low profile will blend in with almost any roof line. On a building with a typical 4/12 roof pitch, the top of the ventilator only extends 2 1/2" above the roof peak. The throat is 3 1/2" wide and totally unrestricted for easy air flow up and through the vent. The 1/2" ventilation slot on each side provides a net free area of 12 square inches per lineal foot for air flow.

Each 10' ventilator yields 120 square inches or .83 square feet of free area ventilation space.

Adequate intake air to the attic space or building is critical! Equal free area through soffit vents or end wall louvers is recommended. This creates an even flow through the vent and helps prevent snow entering in extreme conditions.



Exclusive overlap flashing design protects against rain or snow entering building. All seams are also sealed at the factory with silicone sealant.

## GENERAL VENTILATION TIPS

The design of the Plyco Low Profile Ridge Vent is intended to relieve air out of smaller buildings where a relatively clean environment is present. For best results it should only be used on buildings up to 32' wide. Even flow is accomplished most easily when a continuously vented soffit is installed with this product. If a soffit vent is not possible, side wall louvers or some other method of intake air must be installed in the building.

### Application:

For attics on buildings up to 20' wide use a minimum of one ridge vent 20' - 0" o.c.

When ventilating the total building or if the width of the building is between 20' and 32', run the ridge vent continuously along the ridges.

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