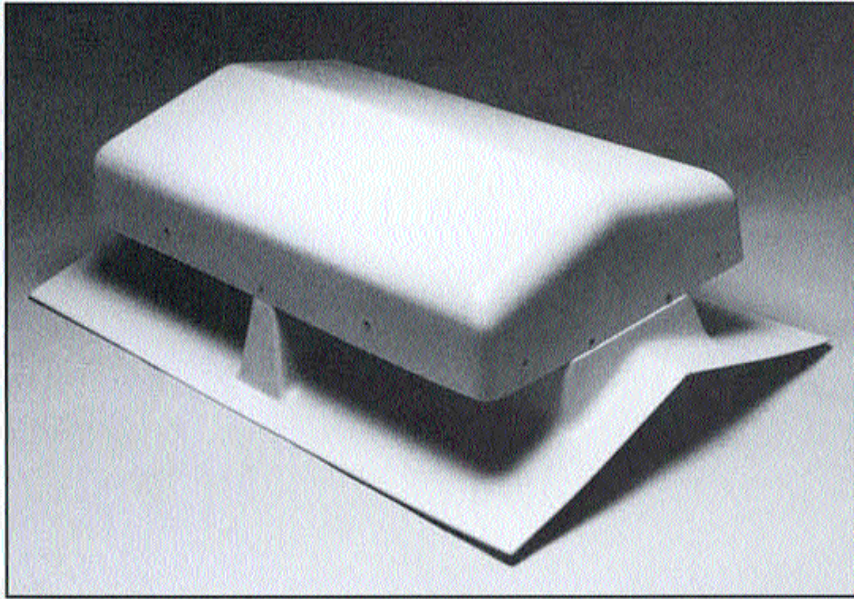


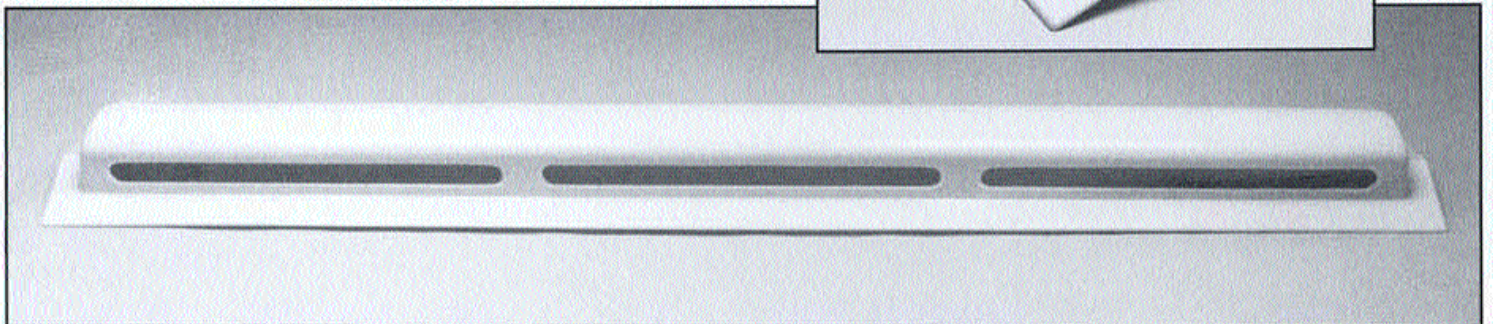
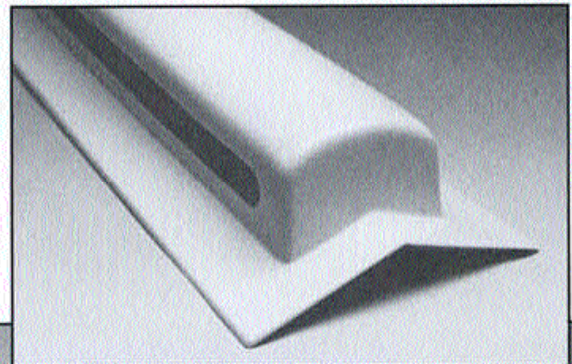
# AIR FLOW RIDGE VENTILATOR



- **Gravity Operated**
- **Low Profile**
- **Corrosion Resistant**
- **Ease Of Operation**
- **Easily Installed**
- **Molded Fiberglass Construction**
- **Effective Low Cost Ventilation**

Molded fiberglass construction provides a corrosion resistant durable ventilator. Vent is installed in conjunction with normal ridge material. Solid mesh screen prevents bird infiltration through ventilator. Simple gravity operation provides for effective, low cost air flow.

## PLYCO



# AIR FLOW RIDGE VENTILATOR

## SPECIFICATIONS

### PHYSICAL CHARACTERISTICS

The air flow ventilator is made of durable molded fiberglass, with polyethylene netting to prevent bird infiltration. Ventilators with baffles are controlled by a durable nylon cord.

### AIR MOVEMENT

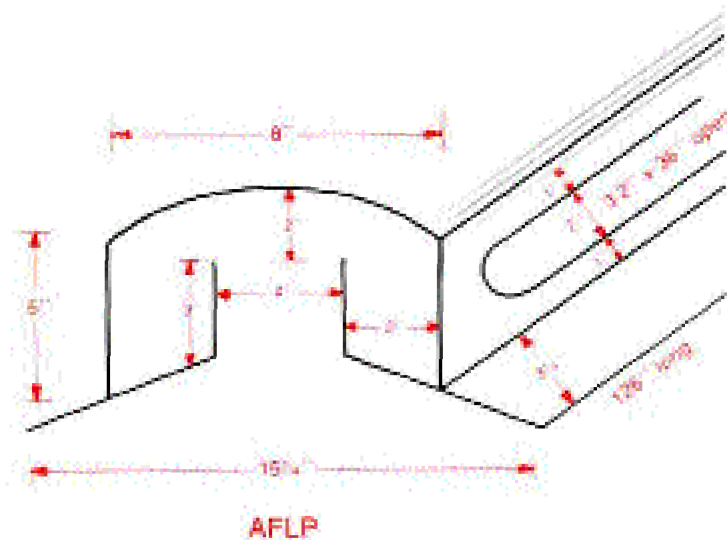
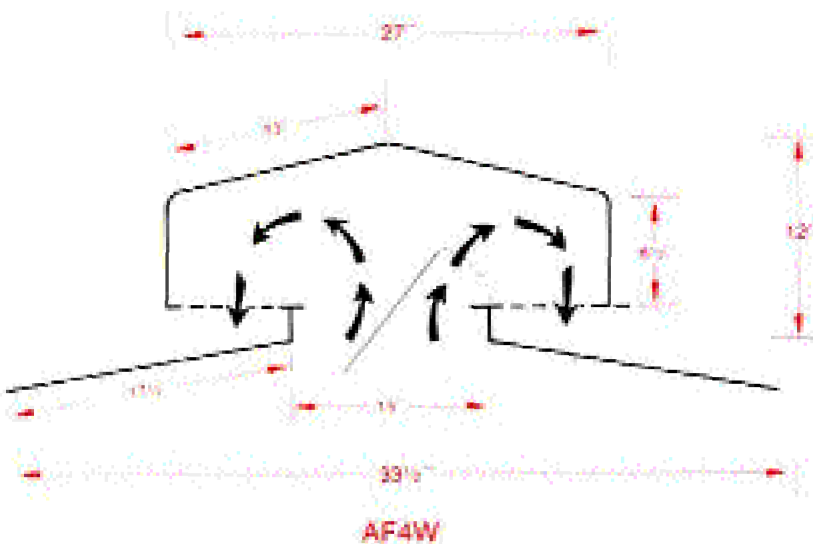
**VENTILATOR**  
54" Air Flow Ridge Ventilator  
10'6" Low Profile Ridge Ventilator

**AIR MOVEMENT**  
4000 CFM  
2584 CFM

Due to variances in buildings, temperature, wind, placement, and fresh air intake, maximum air exchange cannot be accurately measured on a ridge ventilator. Your performance may vary.

### INSTALLATION RECOMMENDATIONS

It is recommended that screws be used in the installation of the air flow vent. A closure strip should be used between the roofing and ventilator to produce a more secure fit.



**PLYCO**  
CORPORATION

Eikhart Lake, WI 53020

USA 800-558-5805  
INTERNATIONAL 920-876-3611  
Fax 800-257-5926 Fax 920-876-3627

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