



Vented Trim Fascia

PRODUCT DATA SPECIFICATIONS

PRODUCT DESCRIPTION

Vented Trim Fascia provides intake airflow at the roof's eave to help prevent heat and moisture accumulation under the roof covering. Vented Trim Fascia may be fabricated from aluminum or pre-finished galvanized steel in a color and finish to match the gutter or other project details providing a beautiful as well as functional accent to the building design. OMG Vented Trim Fascia carries our 5 year Material and Workmanship warranty

FEATURES & BENEFITS

- Continuous vented trim fascia provides intake airflow at the roof's eave to help prevent heat and moisture accumulation under the roof covering.
- Product is engineered to fit existing job conditions.
- Pre-punched fastener holes allow for full thermal movement of the trim to improve performance and reduce oil-canning.
- Concealed joint splices create clean appearance without any caulking, and helps to reduce installation time.
- Factory fabricated accessories such as miters and end caps creates a high quality finished appearance and reduces field labor.
- Choose from 31 standard colors. Custom colors and anodize finishes are also available.
- Available in .040-in., .050-in. aluminum or 24 Ga. pre-finished galvanized steel.
- Includes OMG's 5 year material and workmanship warranty.



| Square Inches of Air Flow Per Lineal Foot of Trim Rows of Perforations | | |
|---|-----------------|---------|
| 1 Row | Standard 4 Rows | 8 Rows |
| 0.67-in. | 2.7-in. | 5.4-in. |
| Available Gauges - .040-in., .050-in. aluminum and 24 Ga. galvanized steel | | |
| Please speak with our Engineering Department to customize a design for your application | | |





Vented Trim Fascia

INSTALLATION PROCEDURES

SPECIFICATIONS (short form)

Vented Trim Fascia is designed to provide intake airflow at the eave to help prevent heat buildup and moisture accumulation under the roof covering. The Vented Trim Fascia is formed from aluminum or pre-finished galvanized steel and is provided in 10-ft. lengths. Concealed joint splices provide a clean professional appearance.

DESCRIPTION

Vented Trim Fascia is a two-piece assembly with a formed fascia trim and a continuous cleat. The vented fascia trim is available in .040-in., .050-in. aluminum and 24 Ga. galvanized steel. The continuous cleat is 24 Ga. galvanized steel. Concealed joint splices are provided in the same color and finish as the fascia.

INSTALLATION PROCEDURES

This is a general outline only. Please refer to our full installation guide for additional specific detail.

Preparation:

Ensure flatness of wall prior to installation. Locate continuous cleat at proper wall location. Attach with fasteners (by installer) at all hole locations. Hook bottom of vented trim fascia on the continuous cleat. Rotate into place and secure at top with fasteners. Insert concealed joint splice at each joint prior to installing the next straight length. Factory fabricated corners and end caps are available.

FINISHES

Natural mill aluminum
Pre-coat Kynar 500® - from the manufacturer's standard color chart.
Post-coat Kynar 500 - industry standard two coat colors.
Non-standard Kynar 500 - colors requiring multiple coatings or protective clear coats.
Anodized aluminum – clear, bronze and black.

GUARANTEE

A. Manufacturer's Standard Warranty: Materials shall be free of defects in material and workmanship for five years after shipment. If, after inspection, the manufacturer agrees that the materials supplied by them are defective, the manufacturer shall at their option repair or replace them.

B. Decorative Finish Warranty (consult manufacturer).

TECHNICAL SERVICES

Engineering and shop drawings are available from the factory. Product samples, detail sheets, color chips and color charts are ready for your submittal package. Long form specifications and CAD details are available. For personal assistance with questions or submittals, contact your local representative.



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