

## 1. PRODUCT NAME

### ATAS Drip Edge Fascia

## 2. MANUFACTURER

ATAS INTERNATIONAL, INC.

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## 3. PRODUCT DESCRIPTION

### Basic Uses:

ATAS Drip Edge Fascia is used for both new construction and re-roofing. It terminates single-ply, built-up roofing, and modified bitumen roof membranes at the perimeter of a low-slope roof, while allowing water to flow over the roof edge, and providing for an aesthetically pleasing transition from the roof to the face of the wall.

### Composition and Materials:

**Standard Offerings:** ATAS Drip Edge Fascia has a continuous 22 gauge metallic coated steel cleat, and a cover that is brake formed from 0.040, 0.050, 0.063 aluminum, and 24, 22 gauge metallic coated steel.

**Special Offerings:** 22 gauge stainless steel cleat, and covers of 16, 20 oz. copper; 24, 22 gauge stainless steel; and 1.0 mm zinc.

### Sizes and Profiles:

ATAS Drip Edge Fascia has a flat face with standard heights of 3.25", 4.75", 6.25", and 7.75". Custom face sizes are available. Standard straight sections are 12'-0" long, and standard miters are 1'-0" x 1'-0".

### Color and Finish:

Offered in Kynar 500® PVDF finish or Hylar 5000® PVDF finish, as well as Clear Satin or Dark Bronze anodized aluminum; choose from over 30 stock colors or custom colors. Request a color chart or samples for additional details.

## 4. TECHNICAL DATA

**Kynar 500® PVDF or Hylar 5000® PVDF based finishes tested by paint supplier for:**

- Dry Film Thickness: ASTM D 1005, ASTM D 1400, ASTM D 4138 or ASTM D 5796
- Specular Gloss: ASTM D 523
- Pencil Hardness: ASTM D 3363
- T-Bend Flexibility: ASTM D 4145

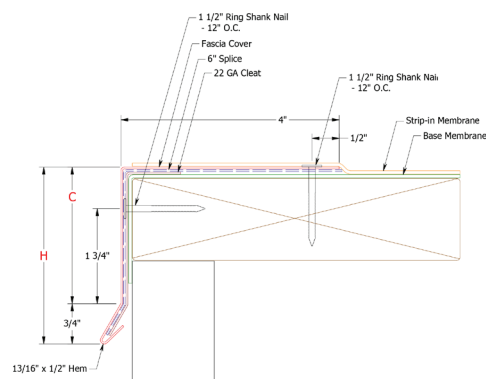
- Mandrel Bend Flexibility: ASTM D 522
- Impact Resistance: ASTM D 2794
- Adhesion: ASTM D 3359
- Water Immersion Resistance: ASTM D 870
- Abrasion Resistance: ASTM D 968
- Acid Resistance: ASTM D 1308
- Acid Rain Resistance (Kesternich): ASTM G 87 or DIN 50018
- Salt Spray: ASTM B 117
- Cyclic Salt Spray: ASTM D 5894
- Humidity Resistance: ASTM D 2247
- Accelerated Weathering: ASTM D 822 and ASTM G 155, ASTM G 151 or ASTM G 153
- Color Retention, Florida Exposure: ASTM D 2244
- Chalking Resistance: ASTM D 4214
- Cleveland Condensing Cabinet: ASTM D 4585
- Cure Test, MEK Resistance: ASTM D 5402
- Alkali Resistance, Sodium Hydroxide: ASTM D 1308, Procedure 7.2
- Organic Coatings meet AAMA 2605 when applied to aluminum.

### Perimeter Edge System testing/ratings:

- Wind Resistance: ANSI/SPRI ES-1, ANSI/SPRI/FM 4435/ES-1 and TAS 111(B)
- Florida Product Approval: FL20821
- Galvanized Steel: ASTM A 653
- 55% Al-Zn alloy coated Steel: ASTM A 792
- Aluminum: ASTM B 209
- Copper: ASTM B 370
- Coil Coating: ASTM A 755

## 5. INSTALLATION

ATAS Drip Edge Fascia is a continuous perimeter roof edge system designed to terminate all types of roofing membranes. Installation instructions are available through ATAS. Visit [www.atas.com](http://www.atas.com) for more information.



## 6. AVAILABILITY AND COST

### Availability:

ATAS Drip Edge Fascia is readily available through ATAS product distributors. A complete line of related components and accessories is available to complete the perimeter edge system. Flat sheet and/or coil stock in matching color is also available for fabrication of other items by the installing contractor.

### Cost:

Contact ATAS product representatives or distributors for current pricing.

## 7. WARRANTY

Products coated with a fluoropolymer, Kynar 500® PVDF or Hylar 5000® PVDF finish carry a limited warranty against chalking and fading.

## 8. MAINTENANCE

ATAS Drip Edge Fascia is virtually maintenance free. Surface residue is easily removed by conventional cleaning methods. For painted products, minor scratches should be touched up with matching paint, available from the manufacturer.

## 9. TECHNICAL SERVICES

Complete technical information and literature are available at [www.atas.com](http://www.atas.com). ATAS will assist with design ideas and shop drawings.

## 10. FILING SYSTEM

- [www.atas.com](http://www.atas.com)
- Additional product information is available from the manufacturer upon request

ATAS International, Inc., has the ability to customize Perimeter Edge Systems per specific projects. Please contact the factory to discuss options for your project.

