

# MANSARD FASCIA PANEL SPECIFICATIONS

## 1. PRODUCT NAME

Architectural Metal Systems' Mansard Fascia panels for installation over plywood substrates.

## 2. MANUFACTURER

### ARCHITECTURAL METAL SYSTEMS

1150 State Docks Road  
Eufaula, Alabama 36027  
Phone: (334) 687-2032

## 3. PRODUCT DESCRIPTION

These standing seam panels have a flat surface with a male and female interlocking 1" seam and are available in 10 3/16" and 18 5/8" width coverage and are designed for mounting over plywood substrates. Minimum roof slope for the Mansard Fascia roof panels is 3 to 12.

**Basic Use:** A roof and facade covering system for new or retrofit construction.

**Materials:** Mansard Fascia panels are available in 24 gage 50,000 psi in either G90 zinc-coated (galvanized) steel or aluminum-zinc alloy-coated (AZ50 or AZ55) steel. Panels have Architectural Metal Systems' SmartKote (Kynar 500®) Finish.

Panel clips for the Mansard Fascia panel are a nominal 1" in height and 1-1/2" in width. They are die formed of 26 gage zinc-coated (galvanized) or aluminum-zinc alloy-coated steel.

## 4. TECHNICAL DATA

This panel has received a Class A fire rating when tested in accordance with test procedure ASTM E108.

## 5. INSTALLATION

Panels are joined at the sidelap with an interlocking one inch seam. Sidelap sealer is factory applied.

## 6. AVAILABILITY

For availability, contact:

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## 7. WARRANTY

Thirty-five year material warranties are available.

## 8. MAINTENANCE

Only normal routine maintenance is required over the life of the panels.

## 9. TECHNICAL SERVICES

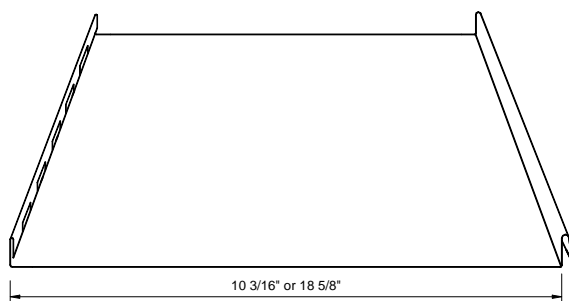
For information, contact:

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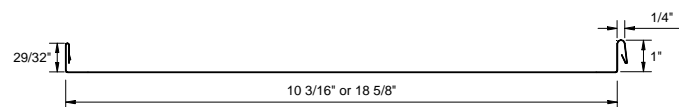
## 10. PRODUCT NOTES

A certain amount of waviness called "oilcanning" may exist in this panel. Minor waviness of the panel is not sufficient cause for rejection, because oilcanning does not affect the structural integrity of the panel.

Architectural Metal Systems reserves the right to revise all standard specifications and information. Architectural Metal Systems regularly updates its published "Standard Specifications" on the AMS web site, [www.ametalsystems.com](http://www.ametalsystems.com), which supercede and replace any previously published standard specifications of Architectural Metal Systems.



Panel Profile



Mansard Fascia Panel Cross Section  
(Non-Structural Panel)