

# TremLock® Soffit Panel

*Concealed fastener  
soffit and wall panels*



## FEATURES

- Ventilated Option

## BENEFITS

- Allows for airflow

## DESCRIPTION

TremLock Soffit panels are factory roll formed 24 or 29 gauge Galvalume® steel, zinc coated by hot-dip process per ASTM A792/A792M. The Galvalume panel is coated with Kynar 500® / Hylar 5000®. Refer to color chart for available colors.

## BASIC USES

TremLock Soffit panels are intended for use as a soffit panel only. TremLock Soffit panels are not intended for use in roofing or mansard applications. These panels can also be vented to allow for airflow and under eave ventilation.

## SYSTEM DESIGN

TremLock Soffit Panels are designed for soffit applications. The Soffit panels have coverage of 12" for vented or non vented panels a height of 3/8" with major rib spacing 6" oc. minimum length of 6" and maximum length of 20 ft . The vented soffit panel has a 10% net free area.

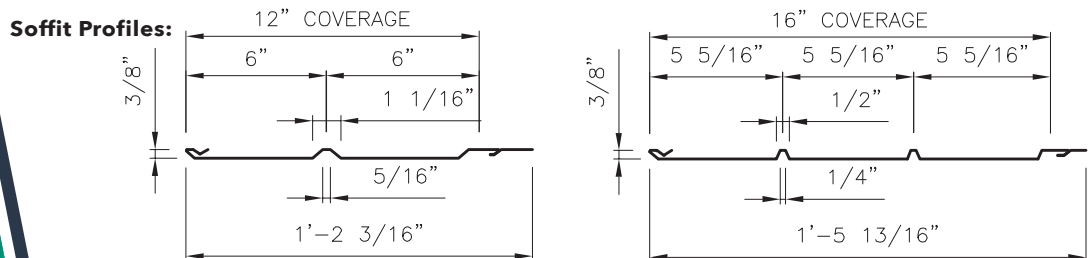
## FINISH/COLOR

Acrylic Coated Galvalume  
Fluoropolymer (Kynar 500 PVDF Resin Based)  
Siliconized Polyester (16" 29 ga.)  
Oil canning is inherent in all metal panels and is not cause for panel rejection

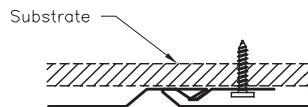
## APPLICATION

TremLock Soffit panels are typically installed over solid substrate or open framing under eave.

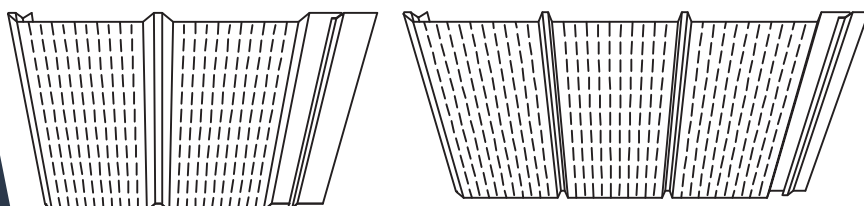
## PANEL PROFILES



### Seam:



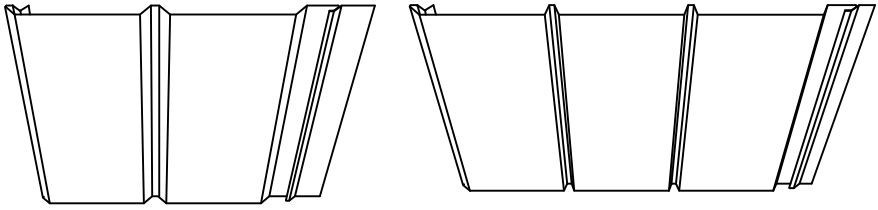
### Vented Panels 12" and 16" (10% Net Free Air):



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## PANEL PROFILES CONTINUED

### Non-Vented Panels 12" and 16":



## TESTING

TITLE OF TEST	TEST METHOD
Uplift	ASTM E1592

## MAINTENANCE

Your local Tremco Roofing sales representative can provide you with effective maintenance procedures which may vary, depending upon specific conditions. Periodic inspections, early repairs and preventative maintenance are all part of a sound roof program.

## PRECAUTIONS

Users must read container labels and Safety Data Sheets for health and safety precautions prior to use.

## TECHNICAL SUPPORT

Your local Tremco Roofing sales representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications.



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