

TremLock® Flush Panel

Flush Panel Wall System

FEATURES

- Hidden fasteners
- Unique locking design
- Versatile

BENEFITS

- Enhanced, clean appearance
- Adds strength during wind incidents
- Installs as wall, fascia or soffit panel, can be vented to control the degree of airflow



DESCRIPTION

TremLock Flush panels are factory roll formed 22 or 24 gauge concealed fastener soffit / fascia / wall panels. Standard lengths from: 22 ga. - 3' - 15' (can be cut down to 12"), 24 ga. - 3' to 8' (switch to 22 ga recommended for panels over 4' to reduce the appearance of oil canning) (can be cut down to 12"). Extra charges apply for panels under 4'.

BASIC USES

TremLock Flush Panels are intended for use as vertical wall panels (22 ga. only), fascia and soffit applications. TremLock Flush Panels are not intended for use in roofing or mansard applications.

SYSTEM DESIGN

TremLock Flush Panel features a unique locking design that adds strength and helps prevent panels from unlatching due to excessive wind speeds. Each interlocking flush panel is 12" wide with 1" seam height and held in place by concealed fasteners.

FINISH/COLOR

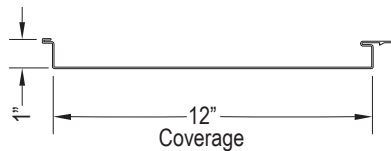
Acrylic Coated Galvalume®
 Fluoropolymer (Kynar 500® PVDF resin-based)
 Oil canning is inherent in all metal panels and is not cause for panel rejection.

APPLICATION

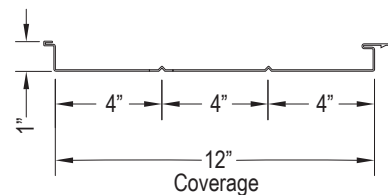
TremLock Flush Panels are typically installed over solid substrate. TremLock Flush Panel shall be installed over an underlayment or over framing sections. When used in a wall screen application, panels must be fastened (stitched) through side joints. Consult TremLock Flush panel installation manual for requirements.

PANEL OPTIONS

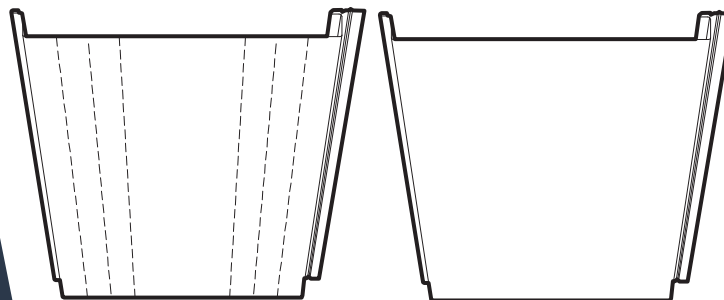
Flat Plan Profile:



Double Pencil Rib Profile:



Flush Vented and Non-Vented Panels:



TESTING

TITLE OF TEST

Uplift Test:
 Air & Water Infiltration

TEST METHOD

ASTM E1592
 ASTM E331 & E283

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MAINTENANCE

Your local Tremco Roofing representative can provide you with effective maintenance procedures, which may vary depending upon specific conditions. Periodic inspections, early repairs and preventive 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 Representative, working with the Technical Service Staff, can help analyze conditions and needs to develop recommendations for special applications. The services of the Tremco Research Center, which has earned a unique reputation in weatherproofing technology, complement and extend the service of the Tremco Service Staff.



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