

TremLock[®] SL

Standing Seam Metal Roof System



FEATURES

- Factory applied rib sealant
- Snap together panels
- Hidden Clips

BENEFITS

- Ensures a uniform seal in the seam
- No field seaming required
- Clean architectural look

DESCRIPTION

TremLock SL roof panels are a factory roll formed material from 24 or 22 gauge Galvalume[®] steel, coated both sides with a layer of 55% aluminum-zinc alloy coated by the hot dip process per ASTM specification A792/ A792M. Panels are joined by an integral locking seam and held in place by concealed clips. A bead of sealant is factory applied in the TremLock SL seam.

BASIC USES

The TremLock SL roof system is 1.75" tall standing seam system, featuring hidden clips and a snap-together seam, eliminating jobsite seaming. The clean lines of this system is ideal for commercial use. The roof system may also be used in a near vertical application such as fascias, mansards or equipment screens.

SYSTEM DESIGN

TremLock SL metal roof system is designed with coverages of 12", 16" or 18" and up to 75' in length. The TremLock SL system can be installed over solid deck or open framing with a minimum slope of 3:12.

FINISH/COLOR

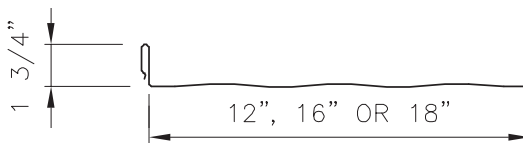
Acrylic Coated Galvalume
Fluoropolymer (Kynar 500[®] PVFD resin-based)
Oil canning is inherent in all metal panels and is not cause for panel rejection.

APPLICATION

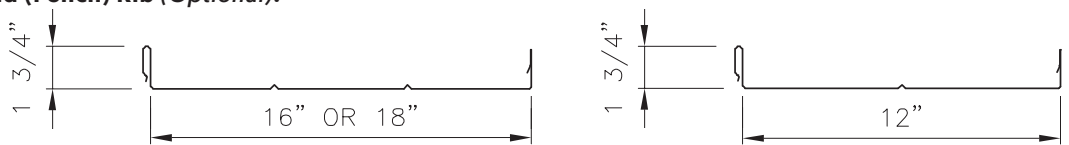
TremLock SL is installed over solid deck or open framing.

PROFILES

Striated (Standard):



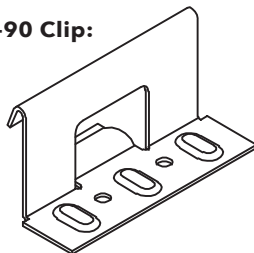
Bead (Pencil) Rib (Optional):



Flat (Optional):



UL-90 Clip:



PHYSICAL PROPERTIES

MAINTENANCE

PRECAUTIONS

TECHNICAL SUPPORT

TremLock® SL

TITLE OF TEST	TEST METHOD
Uplift Test	UL580 Class 90; ASTM E1592
Fire Rating	Class A
Air Filtration	ASTM E1680
Water Filtration	ASTM E1646
Impact Resistance	UL 2218 Class 4
Florida State Approval	FL 1747.5 & FL 1832.7
Fire Resistance	UL 263 & UL 790 Class A
Miami-Dade Approval	
ICC-ES Approval	ESL-1082

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.

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

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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