

STREAMLINE® OMNIWALL-MD PANELS

MULTI-DIRECTIONAL, FLAT, CONCEALED FASTENER, INTERLOCKING METAL WALL PANEL

OVERVIEW:

LITSCO's OmniWall MD panel is an ideal solution for exterior walls, soffits, or rainscreen facade in new construction or restoration projects.

The stackable panel modules install quickly and hides the fasteners, resulting in a clean, consistent appearance.

This panel is unique in that it is omni directional, allowing it to be installed side-by-side and bottom-to-top, in vertical or horizontal panel orientation.

► MATERIALS: **Actual colors may vary from this representation*

KYNAR PAINTED ALUMINUM (AL) .040" & .050" OR GALVANIZED (GL) 22 GA & 24 GA

2 Coat Kynar Finish is Standard. A full list of all standard, premium colors, 3 coat, and custom colors is available upon request. Finish warranties of 20 years available.

**Popular colors listed, Additional Colors may be available*

ALMOND SR

040/050 ALUMINUM
22 GA & 24 GA GALVANIZED

SANDSTONE SR

040/050 ALUMINUM
22 GA & 24 GA GALVANIZED

DARK BRONZE SR

040/050 ALUMINUM
22 GA & 24 GA GALVANIZED

BONE WHITE SR

040/050 ALUMINUM
22 GA & 24 GA GALVANIZED

SLATE GRAY

040/050 ALUMINUM
22 GA & 24 GA GALVANIZED

CHARCOAL GRAY

040/050 ALUMINUM
22 GA & 24 GA GALVANIZED

COPPER (CP)

20 OZ

RED ROLLED

FREEDOM GRAY

AURUBIS NORDIC PATINA

STAINLESS STEEL (SS)

24 GA

RHEINZINK-PATINA ZINC (ZN)

0.8 MM & 1.0 MM

BLUE-GRAY

GRAPHITE-GRAY

► TYPICAL STANDARD PANEL SIZE GUIDE:

KEY	VERTICAL (W x H)	HORIZONTAL (W x H)
AL, GL, SS	19-1/4" x 57-3/4"	55-1/4" x 21-3/4"
AL, GL, SS	19-1/4" x 45-3/4"	43-1/4" x 21-3/4"
AL, GL, SS	11-1/4" x 117-3/4"	43-1/8" x 13-3/4"
CP	19-1/4" x 33-3/4"	31-1/4" x 21-3/4"
CP	SQUARE	31-1/4" x 31-1/4"
CP	13-1/4" x 117-3/4"	
ZN	19-1/4" x 37-1/8"	34-5/8" x 21-3/4"
ZN	SQUARE	34-5/8" x 34-5/8"
ZN	8-3/8" x 117-3/4"	

► FEATURES:

Vertical or horizontal panel orientation allows this panel to fit to your design requirements. ASTM E330 tested for structural integrity. Heavier gauge materials result in a stronger panel. Standard panels sizes in both small and large modules. Can be rear insulated.

► TESTING:

ASTM E330 -
Load Structural
Load Deflection

► INSTALLATION:

TRIM:

All flashing and trim will be fabricated by LITSCO or a qualified fabricator. Flashing shall be .032"-.040" aluminum or 24 GA steel.

SUBGIRTS:

Streamline OmniWall MD panels are intended to be installed directly onto 18 GA (1/2") deep galvanized steel subgirts. Maximum spacing 30" O.C.

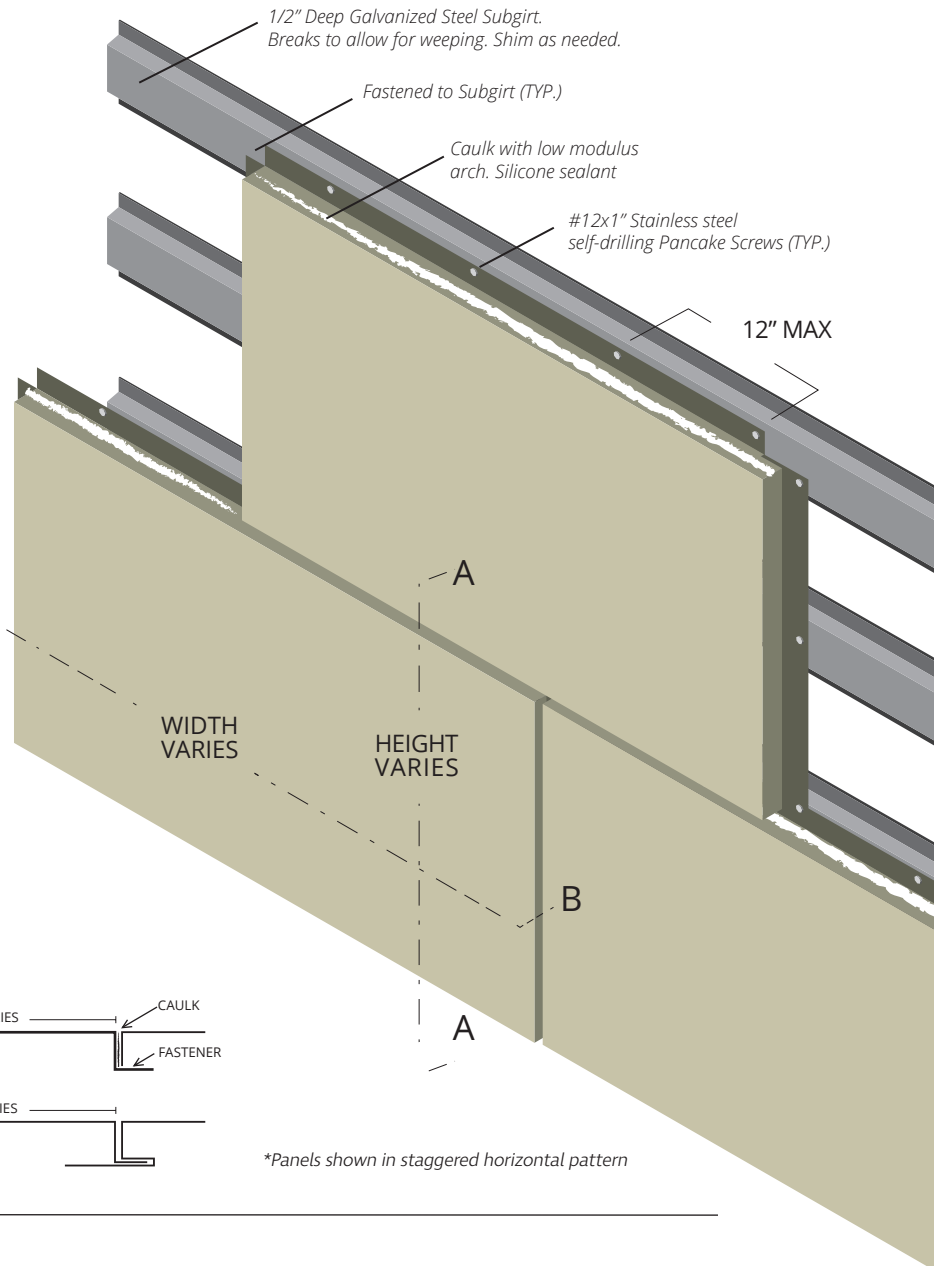
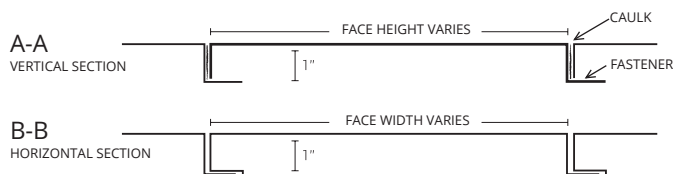
FASTENERS:

#12 pancake Phillips head, self-drilling stainless steel fastener. Fasteners to be installed 12" o.c.

PANELS:

Starting from the bottom, panels are recommended to be installed in a staggered design. Caulk seams with approved urethane or silicone sealant. Panels can be installed left-right, right-left, or center-out.

**Always follow manufacturer's guidelines for proper storage and handling prior to install.*



**Panels shown in staggered horizontal pattern*