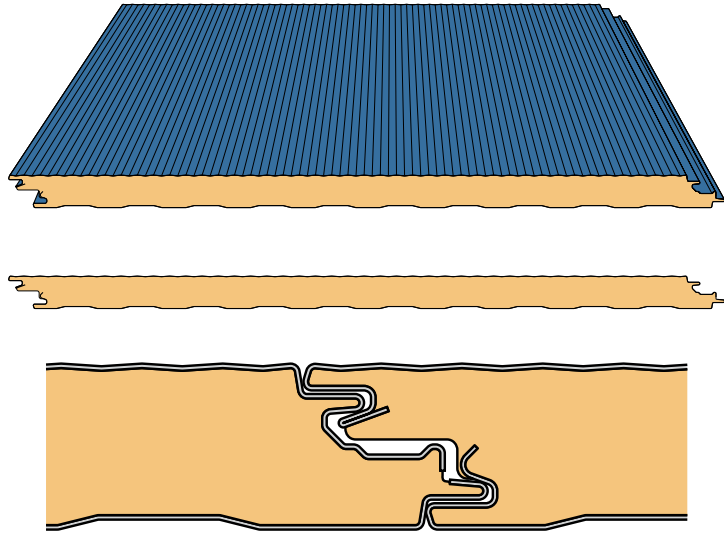


STRIATED INSULATED METAL WALL PANEL

METL-SPAN INSULATED METAL PANELS



The Metl-Span **Striated insulated metal wall panel** is an attractive and economical alternative to typical flat wall panels. The exterior face is lightly profiled with narrow longitudinal striations and exhibits a virtual flat appearance from a short distance away. The Striated wall panel is an exceptional value combining the aesthetics of a flat wall panel and high insulation ratings of a polyurethane core. *Note: Not intended for exterior walls on cold storage buildings.*



STRIATED INSULATED METAL WALL PANEL FEATURES

Exterior Profile: Longitudinal striations, nominal 1/32" deep

Interior Profile: Mesa nominal 1/8" deep;
Light Mesa nominal 1/16" deep

Panel Core: Foamed-in-place, Non-CFC & zero ODP polyurethane, FM Class 1 approval

Thermal Values: K-factor, Btu in/ft² hr. °F @ 75°F (24°C) mean core temperature = 0.140. K-factor, Btu in/ft² hr. °F @ 40°F (4°C) mean core temperature = 0.126

Module Width: 30", 36", 42"

Panel Thickness: 2", 2 1/2", 3"
(2 3/4" thickness also available from Nevada plant)

Panel Lengths: 8'-0" to 40'-0" for the 30" & 36" widths, 8'-0" to 32'-0" for the 42" width

Exterior Facings: Stucco embossed, G-90 galvanized and/or AZ-50 aluminum-zinc coated steel in 24 Ga. and 22 Ga.

Interior Facings: Stucco embossed, G-90 galvanized and/or AZ-50 aluminum-zinc coated steel in 26 Ga., 24 Ga. and 22 Ga.

Panel Joint: Offset double tongue and groove with extended metal shelf for positive face fastening

Fastening: Fastener and Clip concealed in the side joint

FM Approved Class 1 with no height restrictions.

FINISHES & COLORS

A full range of exterior colors & coatings are available for the architectural market. For specific information about our available colors and coatings, visit us online for a comprehensive selection.

METL-SPAN: Pioneering Insulated Metal Panel Technology

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