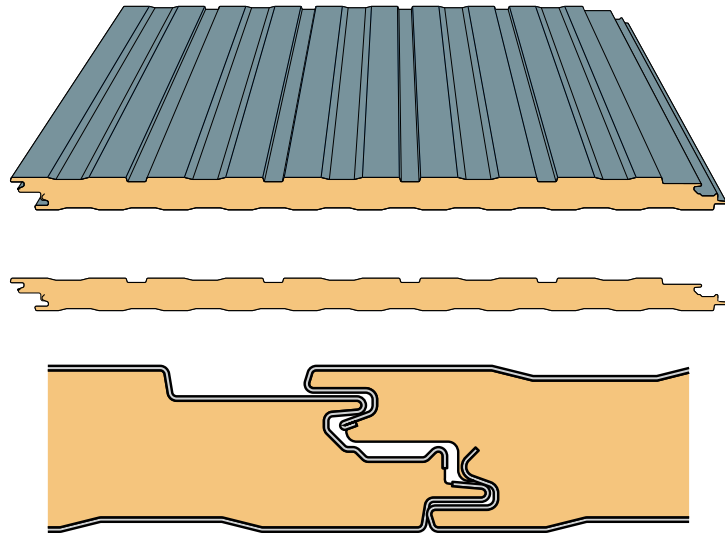


CF FLUTED INSULATED METAL WALL PANEL

METL-SPAN INSULATED METAL PANELS



The ribbed profile of the Metl-Span CF Fluted insulated metal wall panel provides bold vertical lines complementary to almost any commercial or industrial building. The CF Fluted wall panel is the recommended profile for the exterior of cold storage buildings.



CF FLUTED INSULATED METAL WALL PANEL FEATURES

Exterior Profile: Flutes 1" wide and nominal $\frac{3}{8}$ " deep

Interior Profile: Mesa nominal $\frac{1}{8}$ " deep;
Light Mesa nominal $\frac{1}{16}$ " deep, Light Mesa not available for 5- or 6-inch thick panels

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: 42"

Panel Thickness: 2", 2 $\frac{1}{2}$ ", 3", 4", 5", 6"
(2 $\frac{3}{4}$ " thickness also available from Nevada plant)

Panel Lengths: 8'-0" to 53'-0"

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

1720 Lakepointe Drive, Suite #101, Lewisville, Texas 75057 • 877.585.9969 • FAX: 972.420.9382

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