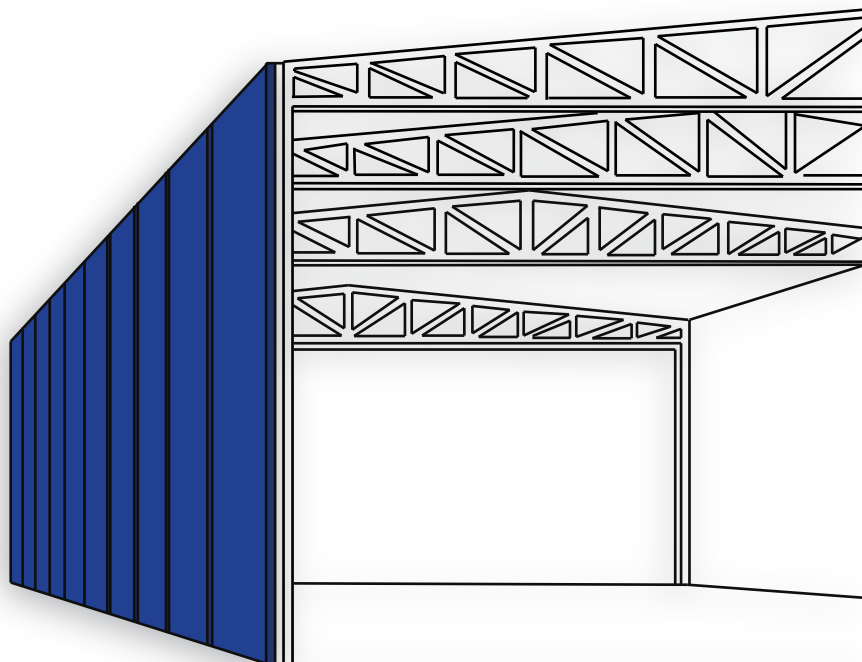
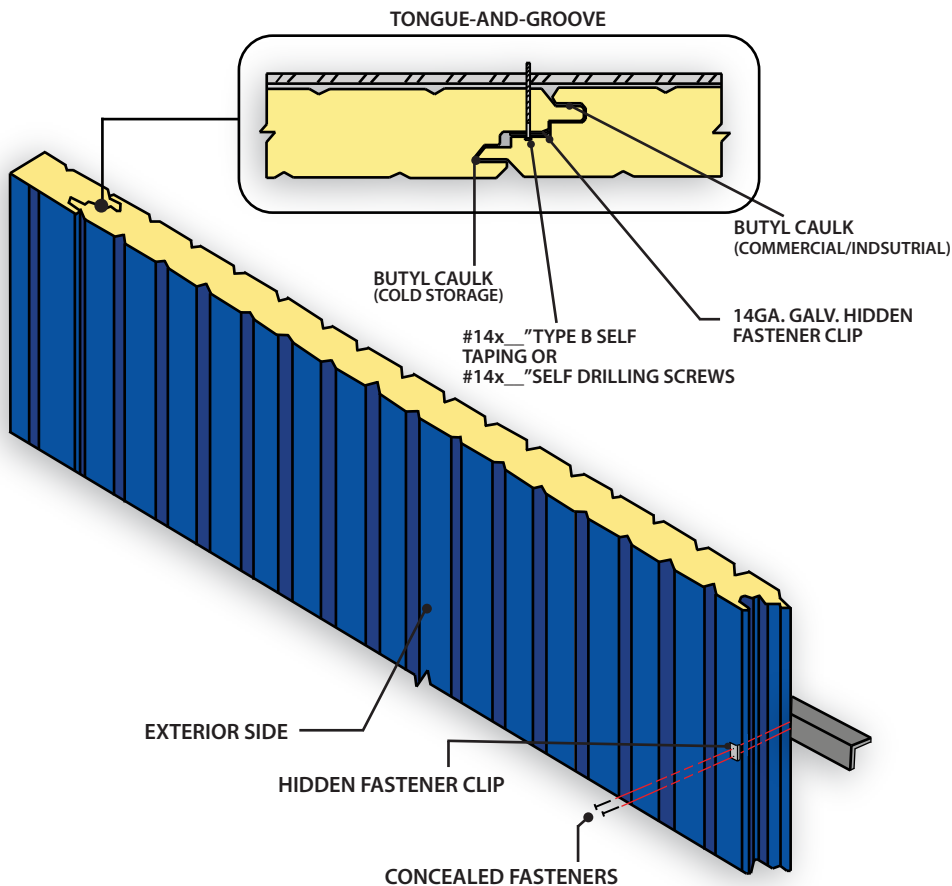


INSULATED WALL PANEL INFORMATION



FOR AN EXTERIOR WALL SYSTEM REQUIRING HIGH INSULATION VALUES

The "ribbed" profile of the AW-200 and AW-300 is a highly attractive concealed fastener wall system resulting in one continuous look which adds to overall design and flexibility. Very economical insulated wall panel for pre-engineered and commercial/industrial buildings. The thicker versions of the AW-300 reach a maximum insulation value of R52. Ideal for exterior walls of cold storage buildings.

DESIGN FEATURES

- The foamed-in-place process of manufacturing panels on a continuous line produces superior panels of uniform quality.
- The Polyurethane foam core bonds itself to the steel skin, prevents interstitial condensation and provides unsurpassed insulation protection.
- The panels tongue-and-groove joint practically eliminates air and water infiltration.
- The pre-painted panels arrive on site complete and ready for installation, thus reducing construction time and improving ease of installation.

SPECIFICATIONS

- Panel thickness: 2" 2.5" 3" 4" 5" 6"
- R-Value: 14.9 - 19.9 - 24.9 - 34.9 - 44.9 - 52.4
- Panel Width: 42"
- Panel Length: 48' 0" Standard Maximum.
- Insulation Material: Foamed-in-place urethane with a nominal density of 2.4lbs./cu.ft.
- Joint Configuration: Interlocking Tongue and groove.
- Accessories: Aluminum extrusions, flashings, sealants, and fasteners are available.
- Panel Exterior: Standard is 26 gauge, stucco embossed galvanized or aluminum-zinc coated steel with PPG Duranar PVDF finish for Commercial/Industrial applications, and PPG Durafin 2000 high performance Coating for cold storage applications. Both finishes offer excellent value with 20 year warranted performance.
- Panel Interior: Standard is 26 gauge white stucco embossed galvanized or aluminum-zinc coated steel with PPG Durafin 2000, USDA accepted, warranted for 20 years in areas requiring heavy wash down*
- Options: Other gauges in steel and materials.
A choice of 10 standard colours and custom coatings to match customer color samples.