SteelSpan gives you exactly the enclosed space you need to control dust, thermal breaks, vapor barrier, temperature, humidity, noise and other environmental needs.
SteelSpan Features

**Exterior Profile:** Corrugated pattern, 1/8” deep.

**Interior Profile:** Corrugated pattern, 1/8” deep.

**Core:** Foamed-in place, Blister-Free, Non-CFC polyurethane, Factory Mutual Class 1 approval.

**Module Width:** 42”

**Panel Thickness:** 3”, 4”, 5” or custom thickness

**Lengths:** 8’-0” to 53’-0”

**Exterior Facings:** Stucco embossed G-90 galvanized steel in 26 Ga., 24 Ga., and 22 Ga.

**Interior Facings:** Corrugated profile, stucco embossed G-90 galvanized steel in 26 Ga., 24 Ga., and 22 Ga.

**Finishes:** Baked polyester finish

**Colors:** Three standard colors: champagne, gray and white.

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

**Fastening:** Wafer head fastener and clip concealed in the side joint.

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**Foam Core**

The Class I Polyurethane foam core meets the requirements of the major model building codes for many types of construction. Unlike panels with expanded polystyrene cores, they will not produce a self-propagating fire.

**Exterior Surface**

Impermeable faces & built-in thermal breaks ensure that the highest insulating values are maintained for the life of the building. Panels are manufactured with impermeable steel faces that completely encapsulate the insulation and create an impermeable membrane on all sides of the panel when installed. Assured thermal values mean lower heating and cooling costs.

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<table>
<thead>
<tr>
<th>Panel Thickness</th>
<th>3”</th>
<th>4”</th>
<th>5”</th>
</tr>
</thead>
<tbody>
<tr>
<td>STC</td>
<td>24</td>
<td>20</td>
<td>20</td>
</tr>
<tr>
<td>R-Value</td>
<td>24</td>
<td>32</td>
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