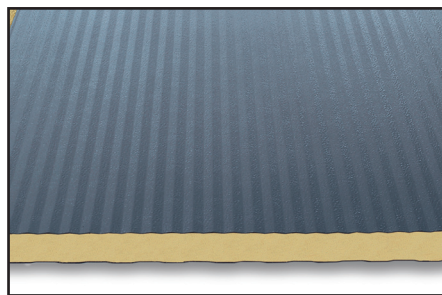


ESP II

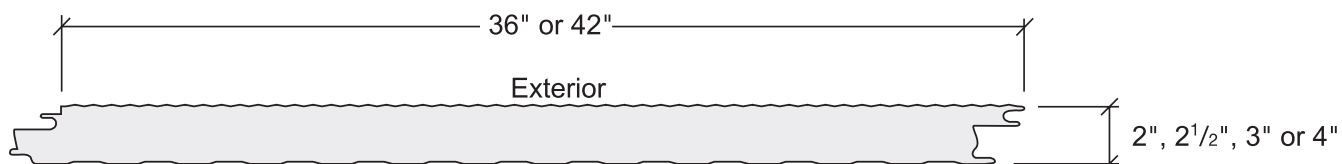
Insulated Wall Panel

The exterior skin of the ESP II is profiled with minor striations, giving it a flat look and providing a linear appearance while blending with the panel side joints. This panel is an excellent alternative to typical flat wall panels. The interior skin has a Mesa profile.



FEATURES AND BENEFITS

- The ESP II Panel utilizes concealed clips and eliminates thermal short circuits.
- The standard exterior surface is 24-ga. or 22-ga. Galvalume coated steel with silicone polyester or Kynar 500/Hylar 5000 coatings.
- IMPs allow for fast assembly times and easy installation, resulting in reduced construction labor costs and earlier business starts.



PRODUCT PARAMETERS

Panel Thicknesses:	2"	2 ½"	3"	4"
R-values:	15.3	19.2	23	30.8
Panel Lengths:	Recommended maximum is 32'			
Insulation Material:	Non-CFC foamed-in-place polyisocyanurate foam 2.2 to 2.5 pcf density			
Joint Configuration:	Concealed Fasteners			
Metal facings:	24-ga. or 22-ga. Steel (exterior); 26-ga., 24-ga. or 22-ga. Steel (interior)			
Coatings:	Silicone Polyester, Kynar 500/Hylar 5000			
Accessories:	Fasteners, Sealants, Brake-formed Flashings, Standard and Custom Trim			



INSULATED PANEL SYSTEMS

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