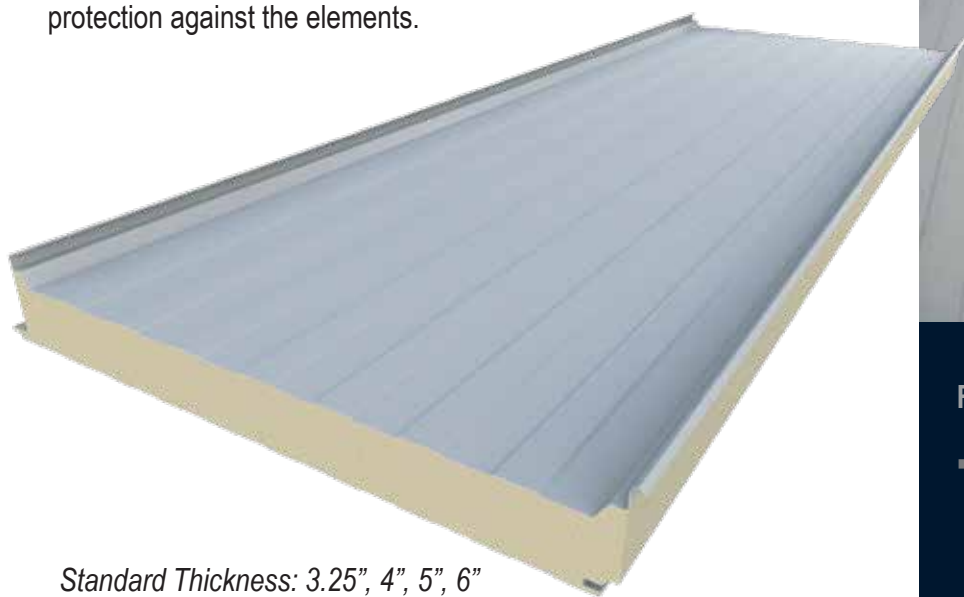




Standing Seam (SR2) Roof Panel

Get the look of a traditional metal standing seam roof with all the benefits of an insulated metal panel. Our Standing Seam roof profile offers a field seamed, hidden fastener joinery for maximum protection against the elements.



Standard Thickness: 3.25", 4", 5", 6"



FEATURES & BENEFITS

- The trapezoidal rib design provides added strength against potential foot traffic damage compared to other standing seam roof panels on the market
- The standard exterior metal surface is smooth 26ga G-90 galvanized steel with standard PVDF and SMP exterior coatings (other coatings may be available)
- The standard interior metal surface is embossed 26ga Imperial White
- The panel arrives on site in one piece and requires a simple one-step installation reducing construction time and costs



ALL WEATHER
INSULATED PANELS



Exclusive Canadian Distributor



HR Series (HR3) Roof Panel



HR Series (HR5) Roof Panel

HR3 and HR5 Series Roof panels are an economic solution compared with field assembled roof applications. Because there are no thermal shorts, there is no interstitial condensation potential. This allows the HR Series panels to meet current energy codes unlike traditional High Rib fiberglass insulated screwed down roofs. The 40" wide insulated metal panel installs quickly and easily by through fastening into the support members. A unique EPDM gasketed saddle washer allows the fastener to be located at the standing ribs and out of the shed water. The HR5 roof offers superior resistance to deflection for extreme design load conditions.

FEATURES & BENEFITS

- The panel's overlapping joint is self-aligning and allows for easy sealant application at the panel joinery
- The standard exterior metal surface is smooth 26ga G-90 galvanized steel with standard PVDF and SMP exterior coatings (other coatings may be available)
- The standard interior metal surface is embossed 26ga Imperial White
- The panels arrives on site in one piece and requires a simple one-step installation reducing construction time and costs

Standard Thickness: 1.5", 2.5", 4", 5", 6"

