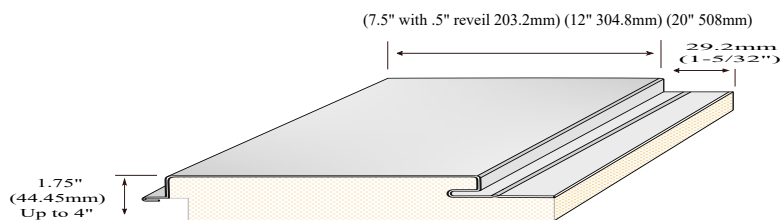




Interlock IMP Skirting



Standard Features

Thickness	Steel Cladding	R-Value	Weight
44.45mm (1.75")	26 gauge	RSI 1.1623 (R 6.6)	12.9 kg
50.8 mm (2")	26 gauge	RSI 1.4088 (R 8)	13.4 kg
76.2 mm (3")	26 gauge	RSI 2.1132 (R 12)	15.48 kg
101.6 mm (4")	26 gauge	RSI 2.8176 (R 16)	18.1 kg

Standard Panel size 508mm (20") x 3657.6mm (144") coverage 1.858 sq/meters (20 sq/ft)

Steel Cladding 26ga Galvannealed and or Galvalume G90 gr33 Steel

Insulation EPS white bead board

Coatings Polyvinylidene Floride (PVDF) Mill Color Coated smooth/Wood Grain
Silicone Modified Polyester (SMP) Mill Color Coated Smooth Tex
Polyester Mill Color Coated Wood Grain
Water-borne Acrylic Polyurethane Enamel Factory Stone Tex Finish
(Variable Substrate Technology)

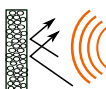
Supporting Trim 55% Aluminum-Zinc Coated Steel ASTM 792
SMP-PVDF-Polyester Pre-painted Steel AZ50 Substrate

Install Horizontal / Vertical

Classification CAN/ULC-S134 (TrimLock Double clad IMP)
CAN/ULC-S701
CCMC 12424-L / CCMC 12425-L / CCMC 12426-L
ICC-ES ESR-1587
ASTM E413-16 STC 25 Sound Transmission
ASTM E90-09 OITC 25 Sound Transmission
ASTM E330-14 Uniform Wind Load 2080 Pa (43.5 psf) Free standing perimeter fastening



Thermal Insulation



Sound Suppression



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