



Standard Features

Core Thickness	Steel Specks	R-Value	Weight
50.8mm (2")	G90-gr33 26 gauge Galvanize	RSI 1.4088 (R 8)	12.9 kg
50.8mm (2")	SMP 24 gauge	RSI 1.4088 (R 8)	11.5kg

Higher R-Value and insulation thickness available upon request

Classifications / Configuration

Panel size	805mm (20") x 3657.6mm (144") coverage 1.858 sq/meters (20 sq/ft) 805mm (20") x 4876.8mm (192") coverage 2.44 sq/meters (26.6 sq/ft)
Steel Cladding	26 gauge Galvanized steel G90 gr33- SMP 24 gauge Galvalume steel gr50
Insulation	EPS bead board
Coatings	Water-borne Acrylic Polyurethane Enamel (Variable Substrate Technology)
Supporting Trim	55% Aluminum-Zinc Coated Steel ASTM 792 SMP Prepainted Steel AZ50 Substrate
Install	Horizontal / Vertical

Classifications	CAN/ULC-S701 CCMC 12425-L CCMC 12425-L CCMC 12426-L ICC-ES ESR-1587
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