



# ACCUMET

PREFORMED COMPOSITE WALL PANELS

## BENEFITS

- Ultimate design flexibility
- Superior flatness
- Code-compliant
- Pressure equalized rain screen
- Economical
- Vast color & finish options
- SB10, ASHRAE 90.1 Compliant with inclusion of ISO Clip

## AVAILABILITY & PRICING

- Through approved facade and cladding contractors throughout North America
- Fabricated by Northern Facades in Ontario, Canada
- Project estimating and design assistance available
- Project-specific pricing
- Average material lead time 4-5 weeks

## PANEL SIZING

The Accumet metal composite wall panel system is available in standard panel widths up to a maximum of 5ft. The standard, and most cost-effective panel widths, are 20ft<sup>2</sup>-25ft<sup>2</sup> in area.

The system has a nominal depth of 2" with 4mm plank thickness, horizontal and vertical joints both nominally 1/2" (13mm).

## PERFORMANCE

AAMA 508-07 - Voluntary Test Method and Specification for Pressure-Equalized Rain Screen Wall Cladding Systems

ASTM A792/A792M Standard Specification for steel sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot Dip Process

ASTM E283-04(12) - Standard Test Method for Determining Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen

ASTM E330/E330M-14 - Standard Test Method for Structural Performance of Exterior Windows, Doors, Skylights and Curtain Walls by Uniform Static Air Pressure Difference

ASTM E331-00(09) - Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference

CAN/ULC-S134-13 - Standard Method of Fire Test of Exterior Wall Assemblies



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