



PHOENIX

EVO™ Panel System



KEY PRODUCT ELEMENTS

- * 1 3/4" deep profile, 6" to 4'-10" wide, up to 16'-0" long (inquire for longer panels)
- * Dry Joint Seal with 9/16" Reveal Line Spacing
- * Remove a single panel without removing surrounding panels
- * State-of-the-art extrusion attachment ~ no exposed fasteners or rivets
- * Base material is 4mm, Polyethylene (PE), or Fire Retardant (FR) core
- * NFPA 285 with Rmax EVOMAXci™ Wall Solution

TECHNICAL DETAILS

- * Panels are factory cut and drilled utilizing state-of-the-art CNC equipment; ensuring precise dimensions, less labor in the field, and high quality finish on material edges.
- * Aluminum composite materials and panel systems tested and approved by a licensed test agency include:
AAMA 508-07, AAMA 501.1-05, ASTM E 1233, ASTM E 283, ASTM E 331, ASTM E 330, and ASTM E 84 and NFPA 285 Fire Assembly.
- * Aluminum composite material finishes are factory applied Kynar 500®, Hylar 5000®, or Lumiflon. *Inquire for specific warranty information.*
- * Brushed Aluminum, Natural Zinc, Natural Stainless Steel and Faux Finishes in wood grains, zinc and other specialty finishes are available. *Inquire for pricing and availability.*

DIFFERENTIAL PRESSURE & EQUIVALENT WIND SPEED VS. TIME (Loading to failure in the Negative Wind Load Direction)

Exova Specimen No: 15-06-M0134 | EVO™ RIVETLESS™

