

JA-2.0 ME Profile

The JA-2.0 ME roof system makes it an ideal choice for low to steep slope applications.

Performance-engineered to handle heavy-duty commercial and industrial projects, this 2" mechanically seamed structural metal roof system will meet or exceed most wind load and government requirements from coast to coast. Concealed fasteners and floating clip systems reduce panel stress from changes in temperature and help maintain a smooth, uniform appearance. This product can also be curved for large barrel roofs or small canopies.

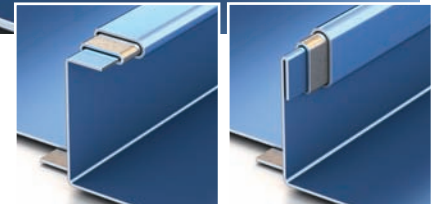
*Weather
Tightness
Warranty
Approved!*

Ideal Application:

Commercial

Institutional

Structural



Single lock panel

Double lock panel

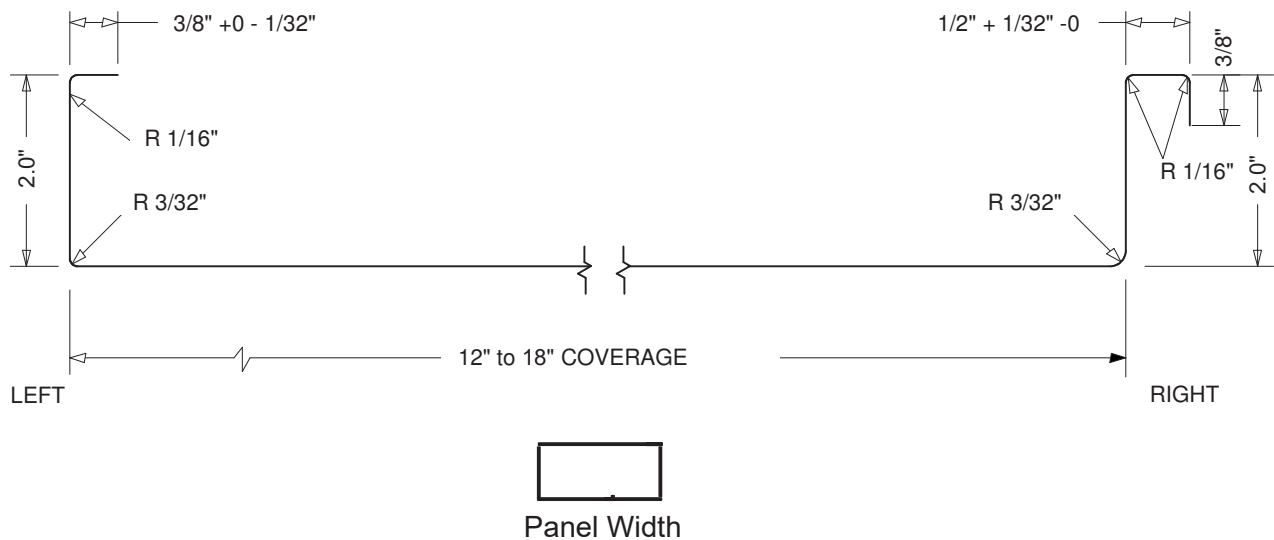
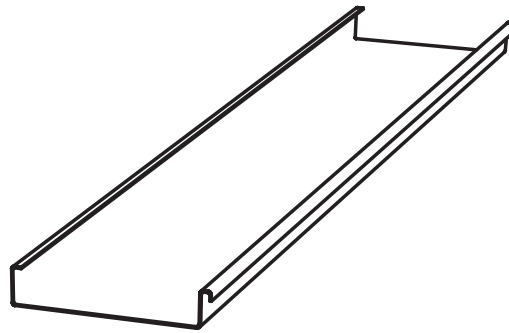
Testing:

In accordance with:



- UL 580 Wind Uplift (Class 90)
- TAS 125 Wind Uplift
- UL 1897 Extended Phase Wind Uplift
- UL 2218 Class 4 Hail Impact
- UL 790 Class A Fire Rating
- UL Environmental – SRI Third Party Verified
- ASTM E1592 Uniform Static Air Pressure Uplift
- ASTM E1646 Water Infiltration
- TAS 100 Wind Driven Rain
- ASTM E1680 Air Infiltration
- ASTM E1886 Missile Impact
- ASTM 2140 Static Pressure Water Head
- Miami-Dade County Approved
- Florida Building Code Approved
- Texas Department of Insurance Approval

JA-2.0 ME



JACKSON ARCHITECTURAL METAL FABRICATORS, LLC							
Job Name/Purchase Order No.	Material:	"x"	Striation	Panel Bead	Color	Manufacturer:	"x"
	26 ga SMP					Carlisle	
	26 ga Kynar					CMG	
	26 ga Galvalume					Drexel	
	24 ga Kynar					East Lake Metals	
	24 ga Galvalume					Firestone	
	22 ga Kynar						
	26 ga Textured						

STANDING SEAM ORDER FORM



DATE: _____

Purchase Order NO. _____

Panel Type:

JA-1.5NF ☐

JA-1.5SL ☐

JA-1.5 ME ☐

JA-1.75SL ☐

JA-2.0 ME ☐

Striations: Yes No

Panel Width: _____

Roof Pitch: _____

Color: _____

Panel Quantity @ Panel Length Panel Quantity @ Panel Length Panel Quantity @ Panel Length

@	@	@
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Trims: QUANTITY IN 10' LENGTH SEGMENTS

2" Drip Edge: _____

3.5" Rake Edge: _____

Ridge Cap: _____

Vented Ridge Cap: _____

HeadWall Flashing: _____

SideWall Flashing: _____

Valley & Cleat _____

Z Channel: _____

Vented Z Channel: _____

Joggle Cleat: _____

Boots: _____

Notes:
