



CORRUGATED PANEL

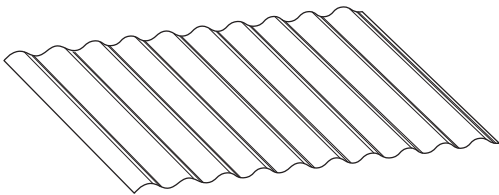
Fastening Schedule

Corrugated Exposed Fastener Panel System Manufacturers Recommended Fastening Schedule

Maximum Fastener Spacing ^{1,2,3,4}		
Plywood/ OSB Decking Min. 15/32" outside Miami-Dade Min. 19/32" in Miami-Dade	Field	Perimeter and Corners
Maximum Design Pressure	- 86 psf	- 116 psf
Maximum Fastener Spacing	16" on center	12" on center

1. Extrapolation and rational analysis by a Florida Licensed Architect or Structural Engineer is allowed outside the Miami-DadeHVHZ compliance area. 2. Extrapolation and rational analysis shall not be allowed above the maximum tested design pressures within the Miami-Dade HVHZ compliance area. 3. Interpolation is allowed between Field and Perimeter & Corner test pressure values. 4. For corresponding wind speeds, refer to table 1609.6.2.1(2) of the Florida Building Code.

Corrugated Panel and Detail



Testing Data and Specifications

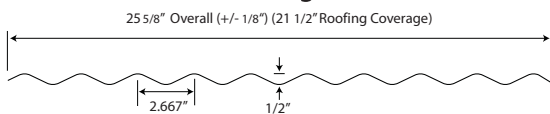
Fire Testing per ASTM E108 or UL790.

Code Approvals ¹

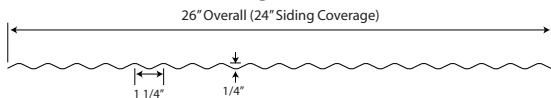
Florida Building Code Approval # FL-13086.1
UL Fire Resistance Directory # R20735

1. Code Approval numbers may have changed since publication. For the most recent code approval numbers, contact Southeastern Metals' Technical Department or refer to the appropriate code agency.

Profile Detail - 2 1/2" Roofing Panels



Profile Detail - 1 1/4" Siding Panels



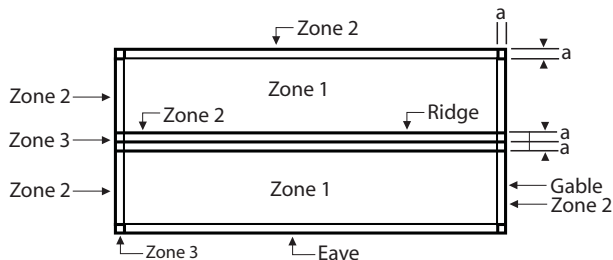
Sidelap Detail 21-1/2" Coverage - Roofing



Sidelap Detail 24" Coverage - Siding



Roof Zones



Note: Dimension (a) is defined as 10% of the minimum width of the building or 40% of the mean height of the roof, whichever is smaller, however, (a) cannot be less than either 4% of the minimum width of the building or 3 feet.

O.C. Spacing and Fastening Detail

