

Tested and Approved
Metal Roofing Systems

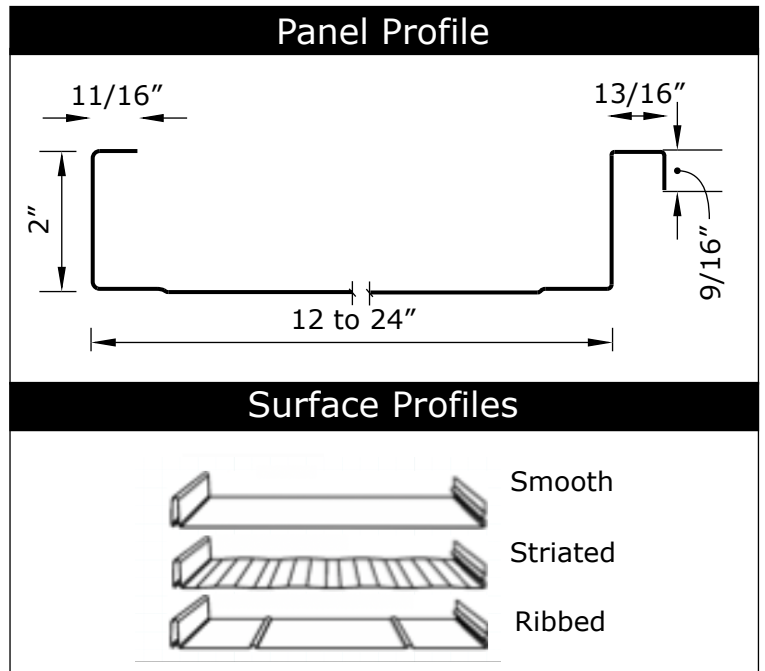
FormLock 2.0"

FormTight
Architectural Metal Systems

The **FormLock 2.0"** Metal Roof Panel features our tallest standing seam profile where maximum rigidity and wind uplift rating is desired. The 2" high standing seam is also approved for a variety of substrates including wood and metal and open metal framing.

The seam is mechanically crimped using an automatic continuous seaming tool. For additional watertight installations in low slope conditions, continuous hot-melt sealant may be applied to the seam during the fabrication process.

For large facilities with extreme panel lengths (up to 150' or more!) or open metal framing conditions, FormLock 2.0 is the ideal solution.



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FormLock 2.0™

Technical Info

Available Widths*:
12" - 24"

Coil Substrates:

- Acrylume™ (Unpainted) - 24ga.
- Drexlume™ (Painted) - 24ga.
- Aluminum (Painted) - .032", .040"

Finishes & Warranty:

(Colors by Valspar - See color chart for std. selections)

Galvalume™ Substrate - 35 yr. Warranty:

35 year non-prorated PVDF Paint Warranty

Aluminum Substrate - 35 yr. Warranty:

35 year non-prorated PVDF Paint Warranty

Drexlume Substrate - 25 yr. Warranty:

Mill finished Galvalume™ with 2-sided acrylic finish

Production Options:

Factory made or field rolled to exact custom lengths

Installation:

Steel decking, Wood Decking, Open Wood/Metal Framing

Slope:

Minimum 1/2:12

Testing:

UL 580 Wind Uplift (Class 90)
TAS 125 Wind Uplift
UL 1897 Ext. Phase Wind Uplift
UL 2218 Class 4 Hail Impact
UL 790 Class A Fire Rating
UL Environmental - SRI Third Party Verified
Florida Building Code Approved

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



FormTight Metals, based in Clyde, Ohio is a manufacturer of a variety of commercial and residential metal roofing and siding systems resulting in *complete exterior building envelope solutions*. Through the use of jobsite roll forming we're able to provide economically attractive products with the convenience unmatched by factory forming*. Our portable machines are of the latest design with calibration testing performed before every production run. The resulting product is the most accurate, highest quality product available. Along with our CNC brake forming equipment used to fabricate an almost unlimited list of standard and custom trims, FormTight can be your sole-source provider when it comes to the exterior building envelope. "Formed right = FormTight!"

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*Conventional crating & shipping also available