



EXTREMEMETAL
FABRICATORS

SKILLED CRAFTERS OF METAL ROOFING SYSTEMS



PEAKMAX

1-1/2" MECHANICAL STANDING SEAM

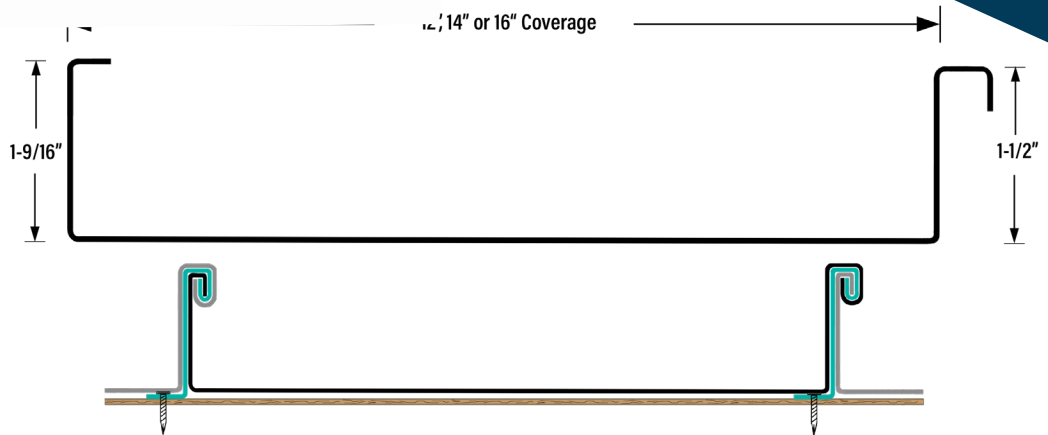
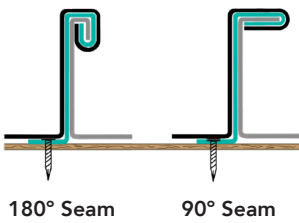
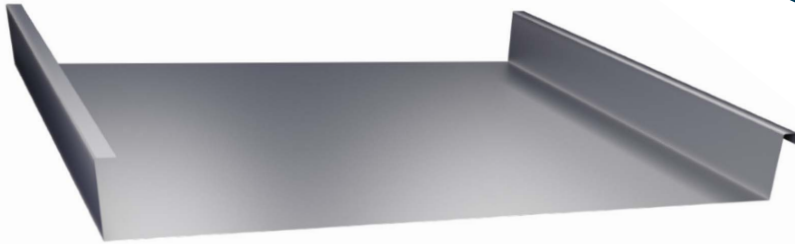
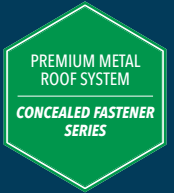


PEAK PERFORMANCE AND CLEAN LINES

PeakMax delivers classic architectural lines with the ultimate in strength and performance. Perfect for commercial and residential building applications as well fascias, soffits and walls. The clip system allows for a wide tolerance of thermal movement — critical for significant temperature changes. The mechanical locked seam will give you peace-of-mind when the weather outside is frightful.

PRODUCT FEATURES

- Residential and light commercial applications
- 1-1/2" mechanical standing seam
- Heavy-gauge material
- Seam at 90° or 180°
- Hidden fasteners for uninterrupted lines
- Over 40 designer colors, custom shades available
- Striated, pencil bead, ribbon bead or traditional flat seam options
- Custom lengths
- Curve capable for smooth radius application
- No charge (free) onsite production
- Warranties on materials and finishes up to 50 years



All dimensions are nominal.

PRODUCT TESTING

- **Uplift Resistance:** UL 580, UL 1897, TAS 110, TAS 125
- **Wind-Driven Rain:** TAS 100
- **Tensile Strength:** ASTM E8
- **Fire Rating:** UL 790
- **Accelerated Coating:** ASTM G152
- **Salt Spray Coating:** ASTM B117
- **Florida Building Code:** Approved HVHZ/Non-HVHZ
- **Miami-Dade County:** Product Control Approved

PRODUCT SPECIFICATIONS

- **Material:** 22, 24, 26 gauge steel, .032, .040 aluminum, 16 oz. copper
- **Slope:** 2:12 or greater, site-specific available
- **Support:** Wood deck of 15/32-inch thickness or greater plywood or steel deck
- **Coverage:** 12 inches, 16 inches or 20 inches
- **Finish:** 70% PVDF (Kynar 500®), Tedlar® PVF film, mill-finished MaxAlúme
- **Sustainability:** LEED eligible†
- **Quality:** Keystone Quality Assurance Program, Miami-Dade Quality Assurance Program

Images and drawings shown are for general illustrative purposes only and may not be an exact representation of the product. It is the responsibility of the building owner, contractor, installer, and design professional to determine applicable regulations, building codes, and accepted industry practices to verify the appropriateness of this product for a specific project. Oil canning is an inherent characteristic of light-gauge, cold-formed metal products and does not affect the integrity of panels. Talk to an EMF representative about striations, narrower panel widths and other options that can minimize oil canning.

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