

QuickLoc™

QuickLoc™ is a medium-gauge standing seam panel engineered for roofing and siding across residential, commercial, industrial, and agricultural projects. Its interlocking system ensures quick, intuitive installation, while concealed fasteners deliver a sleek, seamless look. With 16" coverage, QuickLoc™ combines affordability, premium finishes, and high production capacity—making it an accessible, high-quality choice.

QuickLoc™



MATERIAL SPECIFICATIONS

Available Widths: 16"

Available Gauges: 29ga, 26ga

Weight: 0.75lbs/SqFt

Substrate: High-tensile steel, 50 or 80 Grade

Minimum Slope: 2:12

TRIM SPECIFICATIONS

Installation: Over solid sheeting recommended. Fastener spacing directly affects the panel's load capacity.

Trim Specifications: Compatible with system designs; inquire for custom options and pricing.

Testing Standards: Contact manufacturer for additional load tables and testing standards.

Warranty Guideline: For complete warranty details, contact the manufacturer directly.

COLOR OPTIONS

Available Materials: Painted materials featuring corrosion-resistant metallic finish.

Paint Systems: Weather XL (26ga)

Warranties: Weather XL (26ga)

OPTIONS

Production Options*: Factory made to length, crated up to 50' panels to ensure damage free transport.

Panel Options: Major Rib Configuration: Trapezoidal, Snap Lock. Anti Siphon groove for additional protection.

*Set up fee may apply.

ROOF & WALL PANEL

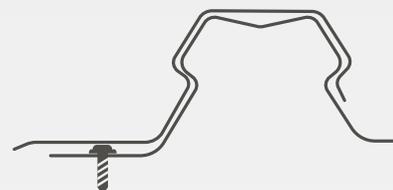
PANEL PROFILE



SCREW PATTERN



EAVES & END LAPS



NOTE: The Engineering data contained herein is for the expressed use of customers and design professionals. Along with this data, it is recommended that the design professional have a copy of the most current version of the North American Specification for the Design of Cold-Formed Steel Structural Members published by the American Iron and Steel Institute to facilitate design. The Specification contains the design criteria for cold formed steel components. Along with the Specification, the designer should reference the most current building code applicable to the project jobsite in order to determine environmental loads. If further information or guidance regarding cold-formed design practices is desired, please contact the manufacturer.

Please Note: Builders should ensure proper substructure alignment and gauge suitability.



