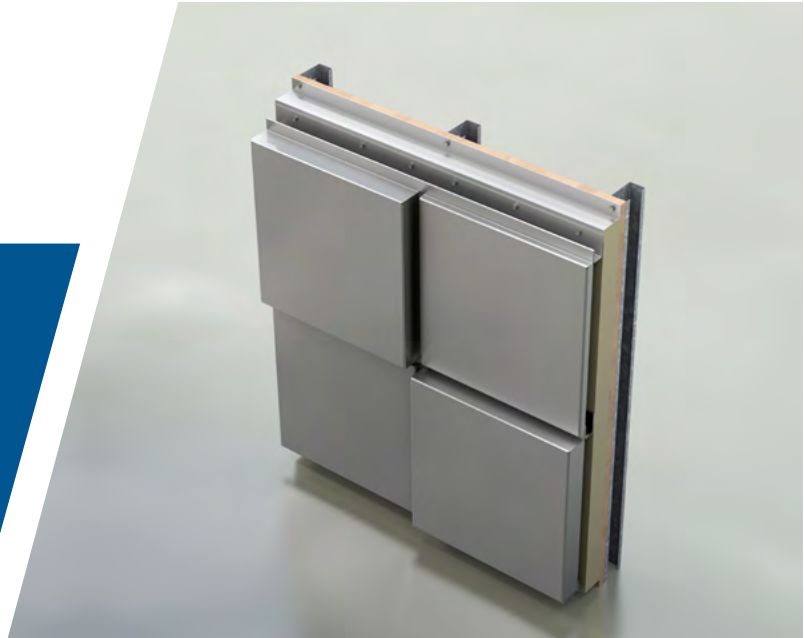


SIGNATURE SERIES

Performance & Flexibility

Formed corners and factory-finished terminations provide a refined appearance while maintaining standard lead times.



OVERVIEW

CLADLOK™ SS (Signature Series) is designed to deliver a tailored modular panel system with project-specific shop drawings, consideration for as-built conditions, and expanded material and finish flexibility. This modular cassette-style panel system features interlocking edges formed from a single piece of metal and requires no additional components beyond fastening to the wall or subgirt, supporting efficient installation and clean architectural execution.

FEATURES

- | | | |
|--|--|---|
| <ul style="list-style-type: none">• Non-Combustible• 100% Recyclable• Pressure Equalized Rainscreen• Easily Field Cut | <ul style="list-style-type: none">• 20 Year Finish Warranty on Painted Options• Integrates with a variety of backup wall assemblies | <ul style="list-style-type: none">• Streamlined Installation• Little to No Maintenance• Made in the USA |
|--|--|---|

SYSTEM CONFIGURATION

PANEL TYPES AND KEY SPECIFICATIONS

STANDARD PANELS

Smooth, level surface installed vertically, horizontally, or diagonally for clean, consistent façades.

DIMENSIONAL PANELS

Varying depths on the same plane add visual interest and rhythm without custom fabrication.

TAPERED PANELS

Angular profiles with panels tapering in multiple directions for sculptural, dynamic expressions.

KEY SPECIFICATIONS

Configuration:	Optimized module sizes; grid, stack & running bond pattern
System Depth:	1-3/4" to 4"
Reveal:	1/2" Reveal

PANEL TYPES

PANEL TYPE	MIN SIZE (W × L)	MAX SIZE (W × L)	NOTES
Standard	12" x 8"	98" x 51"	Smooth, level surface
Dimensional (4")	12" x 8"	90" x 43"	Variable depth up to 4"
Tapered (R&L)	12" x 8"	50"W x 94"H	Right & Left taper
Tapered (T&B)	12" x 8"	94"W x 50"	Top & Bottom taper

Maximum panel width and length cannot be combined on the same panel. Contact CEI Materials for custom sizes beyond the standard range.

MATERIALS

Material & Finish Options

ALUMINUM (3003)	ZINC	COPPER	STEEL
0.050", 0.063", 0.080", 0.125" Post-painted & prefinished options	1.0 mm, 1.5 mm Pre-patina	24 oz, 32 oz	Stainless & Weathering Steel 16 ga, 18 ga

PERFORMANCE

Testing

Tested to applicable AAMA and ASTM standards. Detailed performance data available upon request.

• AAMA 508-7 Pressure Equalized Rainscreen Test • AAMA 501.1-05 Dynamic Water Infiltration Test • ASTM E283-04 Static Air Infiltration	• ASTM E330-02 Structural Design loads (40psf) • ASTM E331-02 Static Water Infiltration • ASTM E1233-06 Standard for Structural Performance
--	---

DELIVERY

Transitions, Logistics & Deliverables

The SIGNATURE Series includes two-piece CLADLOK™ extrusions and factory-formed corners with returns up to 30". Field-applied trims, closures, and flat sheet are available upon request.

LOGISTICS

Delivery:	Standard delivery schedule
Minimum Order:	500 SQFT per color/size

AVAILABLE SUPPORT SERVICES

Field Verification | Delegated Design | Installation & Support
Preliminary shop and installation drawings and freight are included.