

CEI Materials' modular **CLADLOK™ SS (Signature Series)** is easily installed to a wide variety of substrates and subgirt systems. This cassette style plate panel system has all interlocking edges formed from 1 piece of metal and does not require any additional components other than the fasteners that attach it to the wall or subgirt. This significantly reduces installation durations compared to other cladding systems on the market and offers a variety of architecturally appealing façade options without limitations. Our **SIGNATURE Series** offers a range of versatile panel solutions designed to enhance aesthetics without compromising performance.



Flat Panel



Dimensional Panel



Tapered Panel

### CLADLOK™ SS (Signature Series) Panel Systems

Whether you're looking for depth, dynamic angles, or sleek clean lines, these panels deliver innovative design flexibility while maintaining the integrity of the weather barrier.

- **Flat Panels** – A smooth, level surface with flexible installation options—vertical, horizontal, or diagonal.
- **Dimensional Panels** – Create striking facades with varying depths on the same plane for added visual interest.
- **Tapered Panels** – Achieve bold, angular designs with panels that taper in almost any direction.

With a variety of finishes and installation methods, CLADLOK™ SS panels provide architects and designers with endless creative possibilities.

### CLADLOK™ SS (Signature Series) Features & Benefits

- Non-Combustible
- 100% Recyclable
- Pressure Equalized Rainscreen
- 20 Year Finish Warranty on Painted Options
- Works Well With Continuous Insulation
- No Sealants for Quick Installation
- Easily Field Cut
- Little to No Maintenance
- Made in the USA



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## PROFILE: SS (Signature Series) Panel Systems

Technical Details	ALUMINUM	ZINC	COPPER	STEEL
PANEL SIZE	W 8in - 51in L 12in - 98in	W 8in - 32in L 12in - 98in	W 8in - 28in L 12in - 84in	W 8in - 48in L 12in - 96in
FINISHES	<ul style="list-style-type: none"> <li>• Anodized</li> <li>• Painted</li> <li>• Specialty</li> </ul>	<ul style="list-style-type: none"> <li>• Natural</li> <li>• Graphite</li> <li>• Slate</li> <li>• Patina</li> </ul>	<ul style="list-style-type: none"> <li>• Natural</li> <li>• Patina</li> </ul>	<b>Weathering Steel</b> A606  <b>Stainless Steel</b> (Available in Alloy 304 or 316) <ul style="list-style-type: none"> <li>• 2B - Matte</li> <li>• #4 - Brushed</li> <li>• #6 - Satin</li> <li>• #8 - Polished</li> </ul> <b>Galvanized Steel</b>
MATERIAL THICKNESS (Flat Panel)	.050in - .080in	1mm & 1.5mm	24oz & 32oz	16ga & 18ga
MATERIAL THICKNESS (Dimensional/Tapered)	.063in - .080in	1mm & 1.5mm	24oz & 32oz	16ga & 18ga
SYSTEM DEPTH (Flat Panel)	1-3/4in Nominal	1-3/4in Nominal	1-3/4in Nominal	1-3/4in Nominal
SYSTEM DEPTH (Dimensional/Tapered)	1-3/4 - 4in Nominal	1-3/4 - 4in Nominal	1-3/4 - 4in Nominal	1-3/4 - 4in Nominal
JOINT WIDTH	1/2in Nominal	1/2in Nominal	1/2in Nominal	1/2in Nominal
WEIGHT/PSF	Varies by Panel Depth	Varies by Panel Depth	Varies by Panel Depth	Varies by Panel Depth
ALL CEI MATERIALS SYSTEMS ARE FULLY TESTED	• 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 Test Method for Structural Performance		

Contact CEI Materials for larger panel sizes. (Maximum panel width and length cannot be combined on the same panel.)  
 Contact CEI Materials for custom color matching.

