No additional off-site fabrication required. Panels are cut to fit on-site and secured using a patented process, saving time and money.

**Fire Safety**
- AL13 Panels are available in standard polyethylene (PE) or Class A2 fire rated (FR) core - the highest quality fire resistant panels.
- CAN/ULC-S102 FR Core - flame spread (0) - smoke development (0)
- CAN/ULC-S101 FR Core - flame spread (0) - smoke development (0)
- NFPA 285 FR Core only

**Wind + Water**
- AL13 Panels are cut to fit on-site and secured using system frame components, allowing for on-the-fly changes. AL13 system clips and extrusions work together to create a secure system with built-in moisture management.
- AAMA 2606 - pressure equalized rainscreen
- ASTM E330 - windload

**Finish**
- The AL13 Panel System is available in 9 standard solids, 5 wood grains and 4 metallic finishes - custom color matching also available.
- AAMA 2605 - coating finish standard
- 20 year finish warranty

**Patented**
- Years of R&D have allowed AL13 to create an innovative system solution for on-site installation, and alleviate lead time constraints inherent with other products.
- Patented

Get the look of wood, with the durability of metal.

**Finish**
- Our system comes in 6 wood grains. Custom color matching also available.
- AAMA 2604 - coating finish standard
- 15 year finish warranty

**Fire Safety**
- AL13 is made of solid non-combustible aluminum extrusions.
- CAN/ULC-S104 - non-combustible
- ASTM E136 - passed
- CAN/ULC-S102 FR Core - flame spread (0) - smoke development (0)
- ASTM E330 - flame spread (0) - smoke development (0)

**Wind + Water**
- AL13 Planks are cut to fit on-site, secured using system frame components, allowing for on-the-fly changes. AL13 system clips and extrusions work together to create a secure system with built-in moisture management.
- AAMA 2606 - pressure equalized rainscreen
- ASTM E330 - windload

**Patented**
- Intertek evaluated for Canadian NBC part 9 & Part 5 CCMC equivalency
- CAN/ULC-S114 - non-combustible
- ASTM E136 - passed
- CAN/ULC-S102 FR Core - flame spread (0) - smoke development (0)
- ASTM E84 - flame spread (0) - smoke development (0)

**Fire Safety**
- AL13 is made of solid non-combustible aluminum extrusions.
- CAN/ULC-S104 - non-combustible
About
AL13 Architectural Systems

AL13 systems are distributed through an extensive North America Dealer network in order to provide the highest level of service.

AL13 products are made of coated aluminum, providing an outstanding maintenance-free finish that endures the elements. Our products will resist sagging, peeling, corroding, fading, warping, rotting or cracking, unlike traditional cladding and soffit applications.

AL13 systems provide a significantly lower lifetime cost when factoring maintenance, repair, and replacement associated with many other building envelope alternatives.

Custom Colors with Spectrum Process™

01 Send us a physical sample or color code. We can match it.

02 Our Spectrum Process™ identifies a match with your submitted sample.

03 AL13 sends your color match on an aluminum sample for your approval.

01 AL13 System Compatibility

AL13 systems work together using the same frame components, allowing for flawless transitions between Panel and Plank systems without the need for flashing.

Contact
www.al13.com
info@al13.com
+1 855 438 2513

Orders
All Product Orders Submitted to orders@al13.com