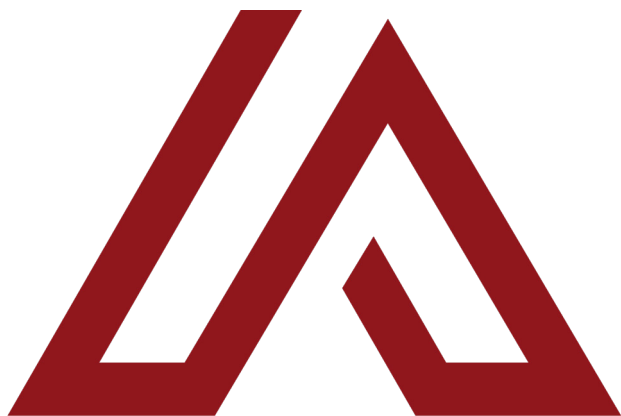




ALFA

Colors & Finishes



**ELEVATE
AP**

Design Without Limits. ALFA’s curated selection of finishes, textures, and colors empowers you to create everything from sleek, modern facades to warm, timeless exteriors.

FINISHES



Standard

Smooth, satin finish with minimal texture.



Wood Texture*

A realistic, tactile wood surface with natural grain variation.



Stone Texture*

Lightly carved, stone-like surface adding depth and dimension.



Flat Matte*

A smooth, low-gloss finish with a velvety touch.

Mix. Match. Make It Yours. Customize each panel by pairing any color with your choice of texture. Standard comes included; Wood Texture, Stone Texture, and Flat Matte are available as premium upgrades.

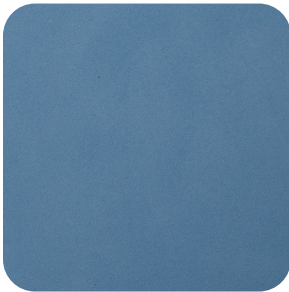
MONOCHROME



White
0200A



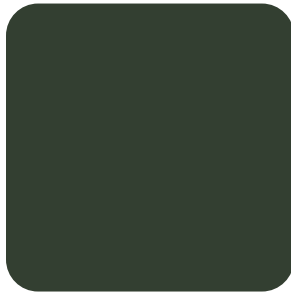
Pastel Blue
9903



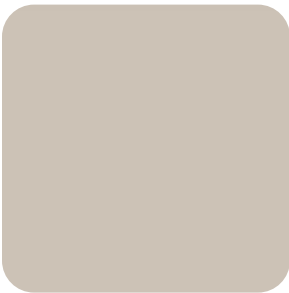
Sky Blue
9904



Navy
9932



Dark Green
9933



Beige
9931



Greige
* 8939



Mocha Shadow
* 8940



Slate Grey
* 8911



Black
* 8610

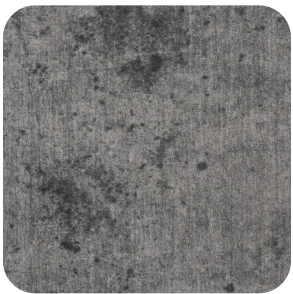
MINERAL



Limestone
7080P



Granite
7081P



Flint
7082P



Obsidian
* 8908



Onyx
* 8921



Copperstone
8840



Torano
8844



Patina
8845



Amarula
8846

ARBOREAL



Oak
8825



Red Oak
8826



Cherry Oak
8828



Brown Oak
8827



Yellow Oak
8829



Natural Beech
* 8947



Walnut
* 8923

* New Colors Available!

Note: The featured stone and woodgrain texture finishes are available as a premium upgrade.

TECHNICAL PRODUCT DATA

Test	Standard	Property or Attribute	Unit	Results
1. Physical Properties				
Bond Strength	ASTM C297	Strength of Failure ≥ 10	psi	Control: > 199 Freeze Thaw: > 265 UV Exposure: 309
Flexural Strength	ASTM D1037	Average Strength ≥ 60% of Control Control FIT: 500 Control FIC: 499	psi	Wet FIT: 593 (18.6%) Wet FIC: 602 (20.6%) Freeze Thaw FIT: 511 (2.2%) Freeze Thaw FIC: 498 (0.2%)
Freeze-Thaw Cycling	ICC-ES AC92 Section 3.2.2 & 4.2.1	Appearance/Performance		No change
Water Resistance	ASTM D2247	Appearance/Performance		No change
Resistance to Fixings	ASTM D1037	Pull-Through Resistance Safety Factor of “3” if all requirements are met	lbf	1,320 3:440
2. Weather Resistance Requirements				
Accelerated Weathering	ASTM G155	Appearance/Performance		No change
Salt Spray Exposure	ASTM B117 (300h)	Appearance/Performance		No change
3. Safety Requirements				
Surface Burning Characteristics	ASTM E84	Classifications Frame Spread Index Smoke Developed Index	Class FSI SDI	B 35 175
Ignition Temperature	ASTM D1929	Appearance/Performance	°C	490
Fire Propagation (FR Only)	NFPA 285	Performance of Wall Assemblies		Pass (See Report)

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