

Alliance Anodized Aluminum Architectural Solutions



Alliance Anodized Aluminum adds excitement to every project, from new construction to modern renovations. This metal offers environmentally friendly, LEED® certifiable (Leadership in Energy and Environmental Design), unmatched performance for both interior and exterior applications.

Formulated to meet the unique requirements of the global architectural market, Alliance Anodized Aluminum features bold colors, fresh finishes and long-lasting durability.

See The Difference Alliance Anodized Aluminum can make in your next architectural project!

Applications:

- Awnings
- Ceiling Panels & Grids
- Column Covers
- Composite Panels
- Door Hardware Components
- Elevator & Escalator Trim & Panels
- Fascias
- High Pressure Laminate Applications
- Kick & Push Plates
- Metal Doors
- Roofing
- Store Fronts
- Switch Plate & Electronic Outlet Covers
- Trim & Edge Banding for Doors & Wall Panels

Alliance Anodized Aluminum is produced in an environmentally-friendly manufacturing plant. Everything about Alliance Anodized Aluminum is 'green' from the base material to the anodizing process to the finished product. It is 100% recyclable, will not out-gas and does not produce toxic fumes.

Colors & Finishes:

AlumaPlus Long Line Brush
AlumaPlus Short Line Brush
Bright Clear
Bright Brushed Clear
Clear Satin
Satin Brushed Clear
Bright Gold
Bright Gold Brushed
Gold Satin
Specular Lighting Sheet
Light Bronze
Medium Bronze
Dark Bronze
LA Extra Dark Bronze
Black Matte
Brite Black
Brite Smoke
Satin Smoke Brushed
Brite Copper
Satin Copper Brushed

Diffused Lighting Sheet and Coil
Specular Lighting Sheet and Coil
Embossed Patterns:
Stucco
Pebbletone
Hammertone

Alliance Anodized Aluminum is available in coil, sheet, blanks and channel letter coil.

For additional information on Alliance Metals products and services visit www.alliancemetals.com, contact one of our four branches and processing facilities, or send an email message to info@alliancemetals.com



Alliance Metals

Branches and processing facilities

Philadelphia, PA	Los Angeles, CA	Dallas, TX	Atlanta, GA
800.424.4402	800.769.7606	800.531.9726	800.548.7040
Fax: 610.436.6335	Fax: 714.446.9200	Fax: 972.721.9470	Fax: 404.305.1605