ELEPHANT
WINDOWS & DOORS

ABOUT ELEPHANT

Elephant Windows & Doors specializes in premium aluminum and aluminum-clad wood window and door systems for modern residential architecture in the United States. Select steel and copper options extend our material offering.

Built on manufacturing and engineering experience dating back to 2001, our systems combine slim sightlines, high-performance glazing, and project-specific customization, with thermally broken construction across our aluminum range.

From dimensions and configurations to glass, hardware, grids, and finishes, each system is tailored to the project. Physical samples, shop drawings, and project support are available through our Santa Clara showroom.

BUILT AROUND THE PROJECT.

MINIMAL FRAMES. MAXIMUM PERFORMANCE.

EXPLORE OUR SYSTEMS

ELEPHANT WINDOWS & DOORS

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elephant-windows.com

Due to the nature of the anodizing process, slight variations in color and tone may occur between production batches and individual aluminum components. These variations are inherent characteristics of anodized aluminum and do not necessarily constitute defects. Actual finish appearance may also vary depending on lighting conditions, viewing angles, and surface texture. Physical samples should be used as a reference for color selection.

ELEPHANT
WINDOWS & DOORS

ARCHITECTURAL FINISH COLLECTION

ANODIZED · POWDERCOAT · WOODGRAIN



ELEPHANT WINDOWS & DOORS | SANTA CLARA, CALIFORNIA

FINISH OVERVIEW

Thirty-eight finishes across three processes — anodized, powder coat, and wood grain transfer.

This finish collection is exclusively for Elephant thermally broken aluminum systems.

01 **ANODIZED** 01
1 Standard · 5 Custom — 6 finishes

02 **POWDER COAT** 03
2 Standard · 24 Custom — 26 finishes

03 **WOOD GRAIN** 08
6 Custom finishes

04 **PERFORMANCE & SPECIFICATION** 10
Standards · Samples

05 **PROJECT & FINISH SELECTION** 11
Project feature · Selection guide

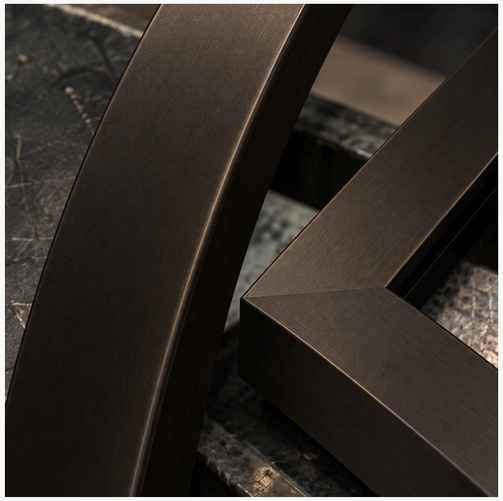
HOW TO USE THIS COLLECTION

Each finish in this collection is shown as a physical sample. Chip sizes differ by process. Samples should be viewed in daylight and used for final approval.

CUSTOM COLORS & TEXTURES

Additional colors and textures are available across all three finish processes. For project-specific color matching or finish requirements beyond this collection, contact our team to explore the options for your project.

info@elephant-windows.com



01 ARCHITECTURAL FINISH COLLECTION

ANODIZED

6 ANODIZED FINISHES | CLASS I

Anodized finishes enhance the natural character of aluminum with refined metallic tones, lasting durability, and a distinctive architectural finish.

STANDARD · IN STOCK

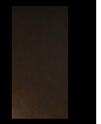


SIGNATURE FINISH

ELEPHANT DARK BRONZE

Developed exclusively for Elephant and designed to change with the light. On shaded elevations and overcast days it reads as a quiet near-black. In open daylight the bronze emerges, warm and metallic. Under direct sun it deepens into a luminous copper-bronze with real depth.

OVERCAST · DAYLIGHT · DIRECT SUN





ELEPHANT DARK BRONZE
10240
CLASS I ANODIZE

CLASS I	15 YEARS	COASTAL
ARCHITECTURAL ANODIZE	WEATHERING PERFORMANCE	MARINE ENVIRONMENTS

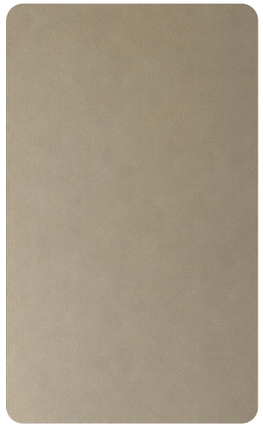
THE ELEPHANT FINISH PHILOSOPHY

At Elephant, a finish is more than a color. It is an essential part of architectural design. Our carefully selected anodized finishes celebrate the natural character of aluminum, combining refined metallic textures, subtle depth, and timeless tones to complement modern architecture.

01 ARCHITECTURAL FINISH COLLECTION

CUSTOM

05 FINISHES



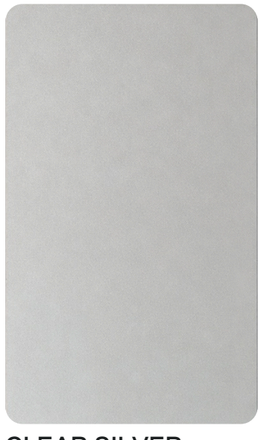
LIGHT BRONZE
11220
CLASS I ANODIZE



CHAMPAGNE GOLD
11228
CLASS I ANODIZE



MEDIUM BRONZE
11230
CLASS I ANODIZE



CLEAR SILVER
10260
CLASS I ANODIZE



BLACK ANODIZE
11250
CLASS I ANODIZE

CUSTOM ANODIZED MATCHING

Anodized tones are developed within the natural range of the metal. Project-specific bronzes and greys may be matched to adjacent metalwork, cladding, or hardware on request.

02 ARCHITECTURAL FINISH COLLECTION

POWDER COAT

26 POWDER COAT FINISHES · 2 STANDARD · 24 CUSTOM

Premium AkzoNobel Interpon powder coatings combine rich color, refined texture, and lasting architectural performance. AAMA 2604/2605.

STANDARD · IN STOCK



STARDUST BLACK
WF0328J

FROSTED WHITE
WF565S

COLOR SHOULD FOLLOW THE ARCHITECTURE — NOT LIMIT IT.

AAMA 2604/2605	20 YEARS	AkzoNobel
ARCHITECTURAL SPECIFICATION	WEATHERING PERFORMANCE	Interpon

STANDARD COLORS

Two powder coat colors are held in regular production and carry our shortest lead times. Stardust Black is a fine-texture metallic; Frosted White is a fine-texture matte.

02 POWDER COAT · CUSTOM

ARCHITECTURAL NEUTRALS

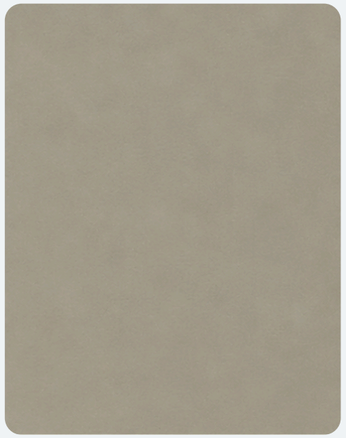
01–06 OF 24



BLUE SLATE
WF568S



SILVER MIST
WF262S



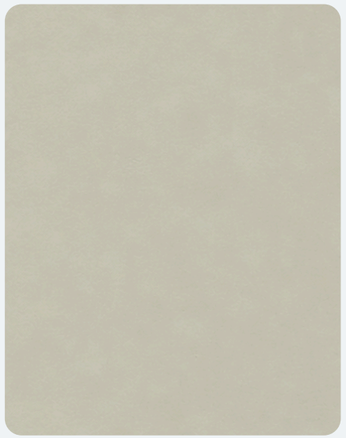
PARCHMENT
WF190P



GRAPHITE
WF580S



STORM GREY
WF0523J



IVORY
WF310P

Additional project–specific color matching may be available upon request.

ELEPHANT WINDOWS & DOORS
02 · POWDER COAT

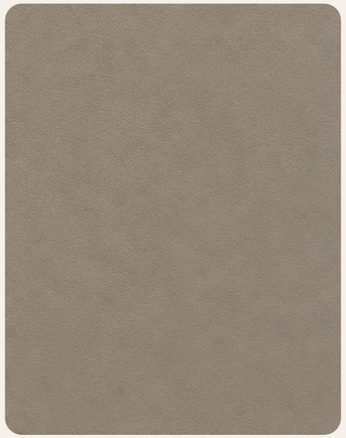
02 POWDER COAT · CUSTOM

EARTH & MINERAL

07–12 OF 24



UMBER
WF105S



PEARL GOLD
WF0358J



SANDSTONE
WF228S



DARK BRONZE SAND
WF0603S



ESPRESSO
WF391P



WALNUT
WF0228J

Additional project–specific color matching may be available upon request.

02 POWDER COAT · CUSTOM

METALLIC FINISHES

13–18 OF 24



CARBON METALLIC
WF0993F



PEWTER
WF720F



SILVER
WF0236F



ANTIQUE BRONZE
WF0175J



ROSE BRONZE
WF0151J



CHAMPAGNE BRONZE
WF736F

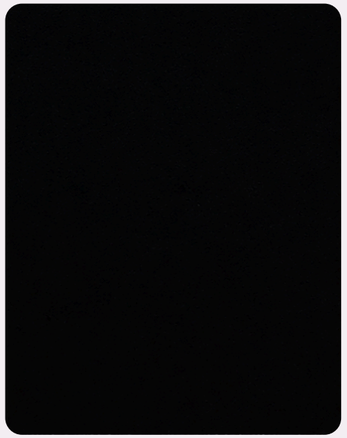
Additional project–specific color matching may be available upon request.

ELEPHANT WINDOWS & DOORS
02 · POWDER COAT

02 POWDER COAT · CUSTOM

ATELIER FINISHES

19–24 OF 24



ONYX
WF560P



AMBER GOLD
WF253J



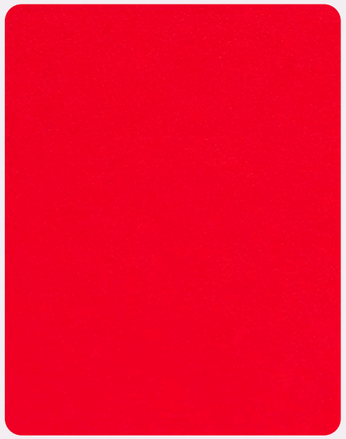
EVERGREEN
WF226P



OBSIDIAN
WF0223T



GOLDEN OCHRE
WF0199F



IMPERIAL RED
WF361P

Additional project–specific color matching may be available upon request.

WOOD GRAIN

6 WOOD GRAIN TRANSFER FINISHES | CUSTOM

Wood grain transfer finishes bring the warmth and visual character of natural wood to aluminum, combined with the strength, dimensional stability, and low maintenance of the metal.

LIGHT & NATURAL



BLONDE MAPLE
WF8036



NATURAL OAK
WF8092



WEATHERED OAK
WF8089

THE CHARACTER OF WOOD. THE PERFORMANCE OF ALUMINUM.

APPLICATION NOTE

Wood grain transfer finishes are available exclusively for the Elephant Prime Collection. For genuine wood interiors, please explore our Timberline Collection, featuring real wood interiors with aluminum-clad exteriors.



ELEPHANT WINDOWS & DOORS
03 · WOOD GRAIN
03 ARCHITECTURAL FINISH COLLECTION

THE WARMTH OF WOOD

Rich golden tones and layered browns bring warmth and depth to contemporary architecture.

WARM & BROWN



GOLDEN OAK
WF8023



CHESTNUT
WF959



CLASSIC WALNUT
WF8090

WHY WOOD GRAIN

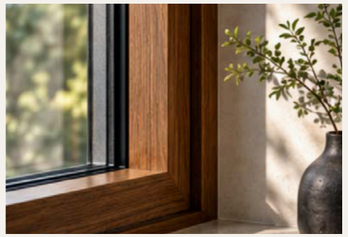
Warm wood character on a low-maintenance aluminum substrate.

DESIGN APPLICATIONS

Contemporary residences and transitional homes.

MATERIAL EXPRESSION

Coordinate with neutral cladding, stone and natural interior finishes.



PERFORMANCE

STANDARDS · SAMPLES

POWDER COAT

AkzoNobel Interpon · AAMA 2604/2605

Premium AkzoNobel Interpon powder coatings offer rich color, refined texture, and lasting durability for architectural applications.

ANODIZED

Architectural Grade · Class I

Our architectural anodized finishes enhance the natural metallic character of aluminum while providing excellent corrosion resistance, surface durability, and long-lasting aesthetic appeal.

15 YEARS · LIMITED WARRANTY

DESIGNED AROUND YOUR VISION

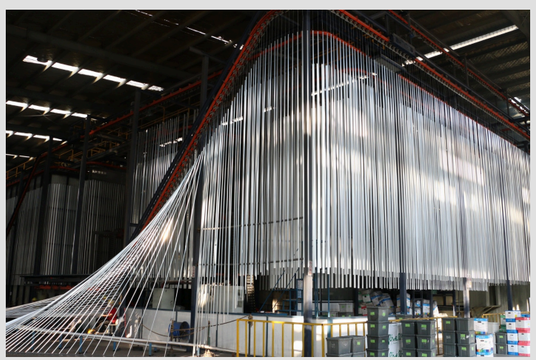
Every project deserves its own identity.

At Elephant, we believe windows and doors should complement the architecture, not define its limitations. From carefully selected finishes to custom colors and material combinations, we offer the flexibility to bring your architectural vision to life.

CARE & MAINTENANCE

Rinse with clean water and a mild, non-abrasive detergent. Do not use solvents, abrasive pads, or acidic or strongly alkaline cleaners. In coastal environments, more frequent rinsing is recommended.





FROM SAMPLE TO ARCHITECTURE.

FINISH SELECTION · APPLICATION · APPROVAL



PROJECT FEATURE ATHERTON PRIVATE RESIDENCE, CALIFORNIA

The right finish comes alive when it meets light, glass, and the surrounding materials. Elephant offers anodized, powder coat, and wood grain finishes, tailored to your architecture and environment, so every window and door feels integrated, refined, and enduring.

01

SELECT

Explore curated architectural finishes.

02

COORDINATE

Consider cladding, hardware, and glazing.

03

APPROVE

Review physical samples in natural light.

DESIGNED TO COMPLEMENT. BUILT TO LAST.