



PANEL PARAMETERS
TECHNICAL INFORMATION
COLOR CHARTS

TECHNICAL PRODUCT GUIDE

ORIGIN
PREMIER

PEOPLE THAT
DELIVER.

PANELS THAT
PERFORM.

VISIT OUR WEBSITE:
ZEEFFPANELS.COM

PRODUCT
CATALOG

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Manufactured to precision.

The Origin *Premier* series offers precision-manufactured architectural panels with customizable profiles, sizes, materials, and finishes for limitless design possibilities.



NON-COMBUSTIBLE

Manufactured from aluminum, LINEAR Series provide a non-combustible architectural solution suitable for projects requiring enhanced fire performance.



NON-LAMINATED

The panel is not laminated and does not have a plastic core. Therefore, panels can never delaminate.



NO SEALANTS OR GASKETS

The panel utilizes dry-joint rainscreen technology to eliminate sealants and gaskets in panel to panel connections



FINISH PERFORMANCE

Built with premium materials and finishes, Origin Premier panels provide exceptional durability and long-lasting performance for every application.



EASY INSTALLATION

The panel's one piece design is optimized to install easily onto a variety of substrates.



SUSTAINABLE DESIGN

Panels are manufactured without a plastic core and are 100% recyclable.

**20+ YEARS OF
MANUFACTURING
EXPERIENCE**

**IN HOUSE
ESTIMATING,
PROJECT
MANAGEMENT &
DRAFTING SERVICES**

**MADE IN
AMERICA**



ORIGIN
PREMIER



PANEL TYPES

One series.
Multiple profiles.

The Origin Premier Series features a collection of panel styles designed to achieve a wide range of architectural aesthetics.

Each profile is precision-manufactured to deliver exceptional quality, durability, and design flexibility.

ORIGIN
PREMIER

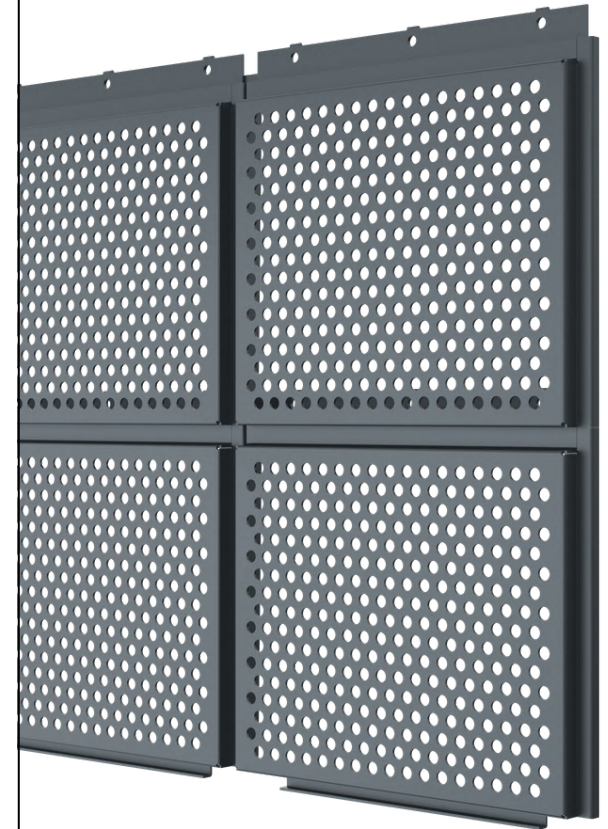
Premier **FLAT**

Featuring a sleek, no-depth profile that delivers a clean, contemporary look.



Premier **PERFORATED**

Transform metal into a design element with limitless creativity.



Premier DIMENSION

Add depth across the entire surface, creating bold, three-dimensional design.



Premier EDGE

Designed with a slanted profile to create striking depth and natural shadow lines.



Premier BUTTERFLY

A precision-formed dual-slant profile, creating dynamic angles and striking visual depth.



TECHNICAL INFORMATION

Painted Aluminum

Manufactured from marine-grade 5052-H32 aluminum, providing exceptional strength, corrosion resistance, and long-term performance for demanding architectural applications.

ORIGIN
PREMIER

*Finish: 70% PVDF
Color: Colonial Red*

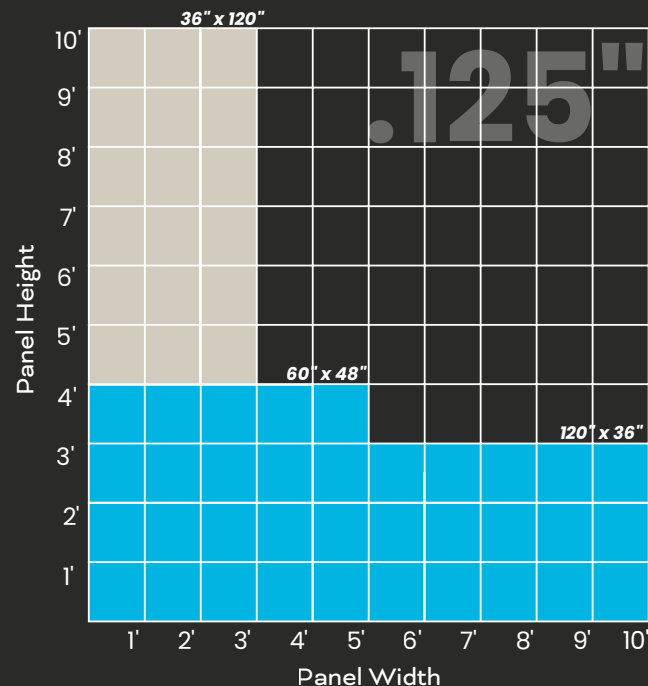
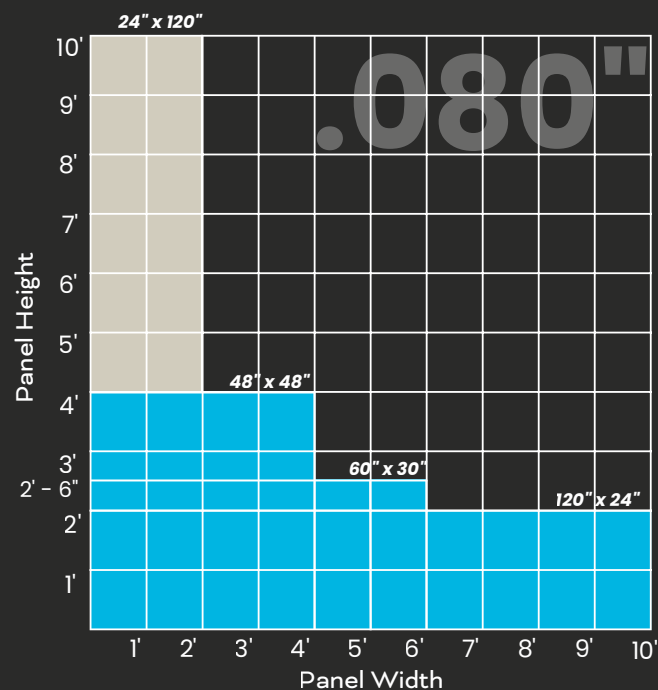


PANEL PARAMETERS & SYSTEM SPECS

.080" & .125"

PANEL SIZE PARAMETERS

ORIGIN
PREMIER



LARGER PANEL SIZES
Panel sizes as shown are the recommended maximum width and heights. If there is a panel size that fits inside these guidelines, ZPS can manufacture it. Please contact ZPS to discuss larger panel sizes.

PANEL DEPTHS
For panel depths exceeding 3", please consult a Zeeff Panel Systems representative to review project requirements and available custom configurations.

SYSTEM SPECS

MATERIAL

5052-H32 MARINE
GRADE ALLOY

FINISH

70% PVDF
100% FEVE



WARRANTY

FINISH: 20 YEARS
MFG: 2 YEARS

	.080"	.125"
PANEL DEPTH	1-1/4" nominal standard, up to 6"	1-1/2" nominal standard, up to 10"
PANEL JOINTS	5/8" nominal (1/8" - 1" available)	3/4" nominal (1/8" - 1" available)
WEIGHT	Less than 2lbs per/sf	Less than 3lbs per/sf

AVAILABLE PANEL TYPES



AAMA

501.1
508

ASTM

E84
E283
E330
E331
E1233

**FULLY
TESTED
SYSTEM**



TECHNICAL INFORMATION

Anodized Aluminum

Anodized aluminum provides a refined metallic appearance with exceptional durability. The integrated anodic finish enhances corrosion resistance while showcasing the natural beauty of aluminum.

ORIGIN
PREMIER

*Finish: Anodized
Color: Champagne*

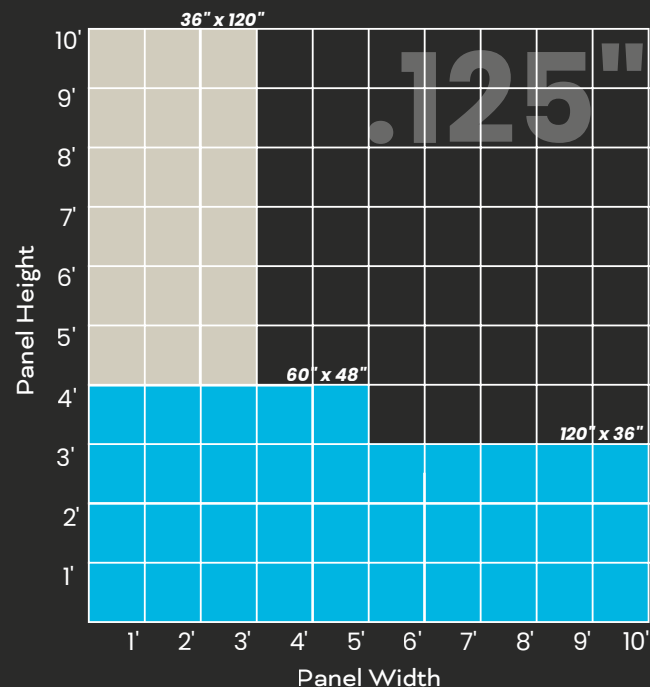
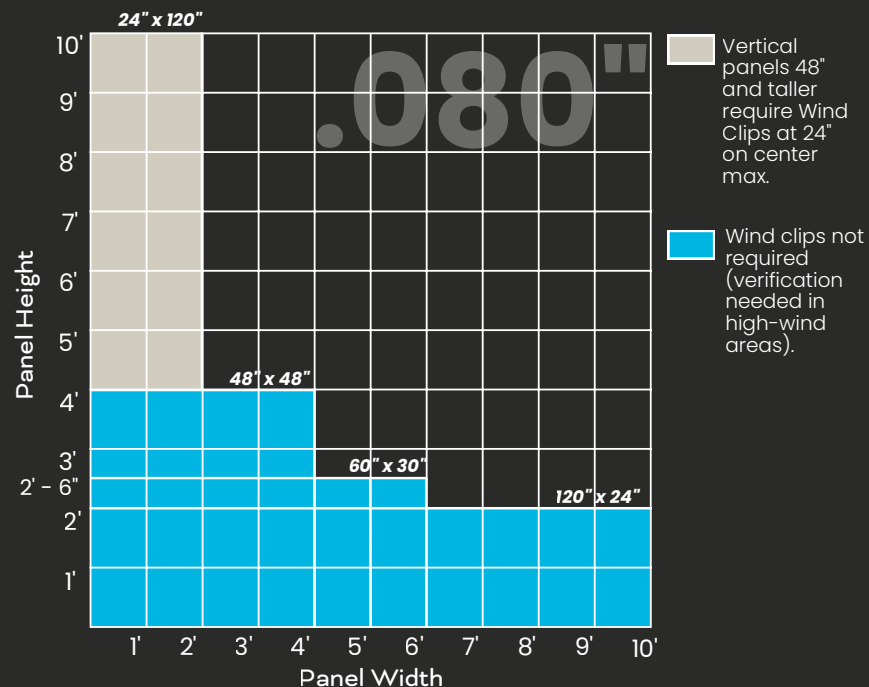


PANEL PARAMETERS & SYSTEM SPECS

.080" & .125"

PANEL SIZE PARAMETERS

ORIGIN
PREMIER



LARGER PANEL SIZES
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PANEL DEPTHS
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SYSTEM SPECS

MATERIAL

5000 SERIES
ALLOY

FINISH

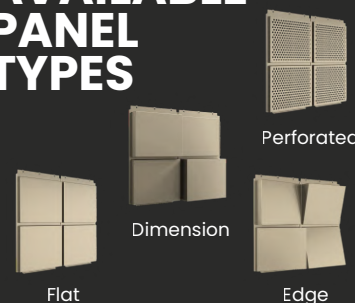
AAMA 611
Architectural
Class 1



WARRANTY

FINISH: 5-10 YEARS
MFG: 2 YEARS

AVAILABLE PANEL TYPES



AAMA

501.1
508

ASTM

E84
E283
E330
E331
E1233

**FULLY
TESTED
SYSTEM**



	.080"	.125"
PANEL DEPTH	1-1/4" nominal standard, up to 6"	1-1/2" nominal standard, up to 8"
PANEL JOINTS	5/8" nominal (1/8" - 1" available)	3/4" nominal (1/8" - 1" available)
WEIGHT	Less than 2lbs per/sf	Less than 3lbs per/sf

TECHNICAL INFORMATION

Zinc

Engineered by nature, zinc creates a self-healing patina that enhances corrosion resistance while developing a unique, evolving finish.

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*Finish: NedZink
Color: Nuance Blue*

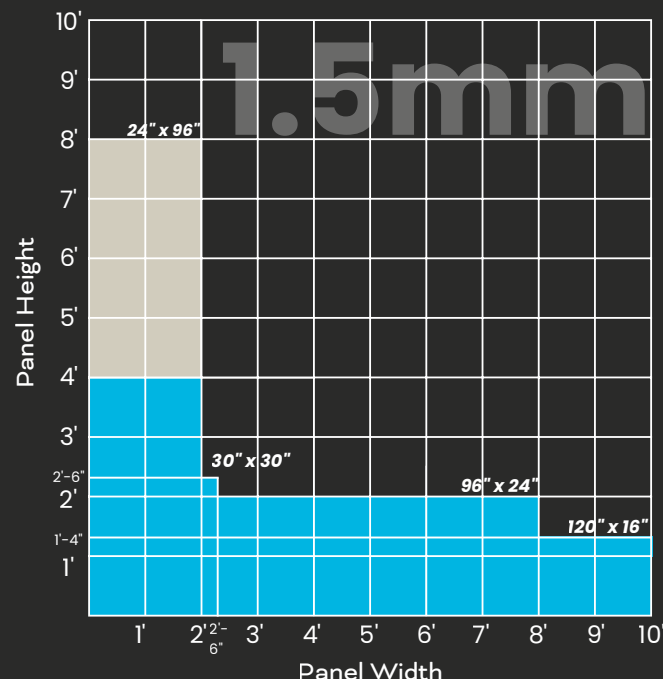
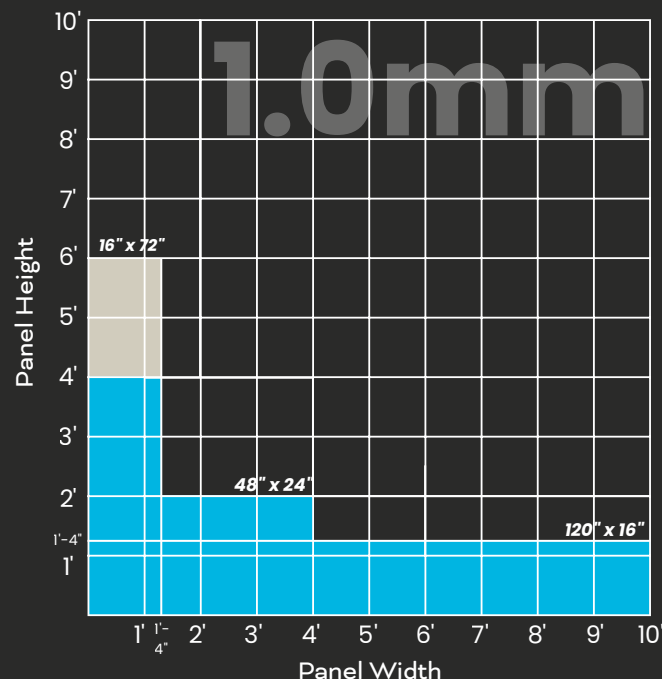


PANEL PARAMETERS & SYSTEM SPECS

1mm & 1.5mm

PANEL SIZE PARAMETERS

ORIGIN
PREMIER



LARGER PANEL SIZES
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SYSTEM SPECS

MATERIAL

ZINC

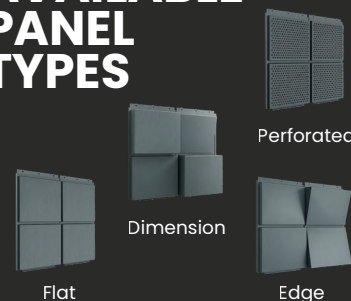
FINISH

ZINC

WARRANTY

MATERIAL: 10 YEARS
MFG: 2 YEARS

AVAILABLE PANEL TYPES



AAMA

501.1
508

ASTM

E283
E330
E331
E1233

**FULLY
TESTED
SYSTEM**



	1mm	1.5mm
PANEL DEPTH	1-1/4" nominal standard, up to 3"	1-1/4" nominal standard, up to 3"
PANEL JOINTS	5/8" nominal (1/8" - 1" available)	5/8" nominal (1/8" - 1" available)
WEIGHT	≈ 2 lbs. / sf	≈ 3 lbs. / sf

TECHNICAL INFORMATION

Weathering Steel

Designed to develop a rich, protective patina over time, weathering steel delivers rugged character, long-term durability, and a distinctive architectural aesthetic

ORIGIN
PREMIER

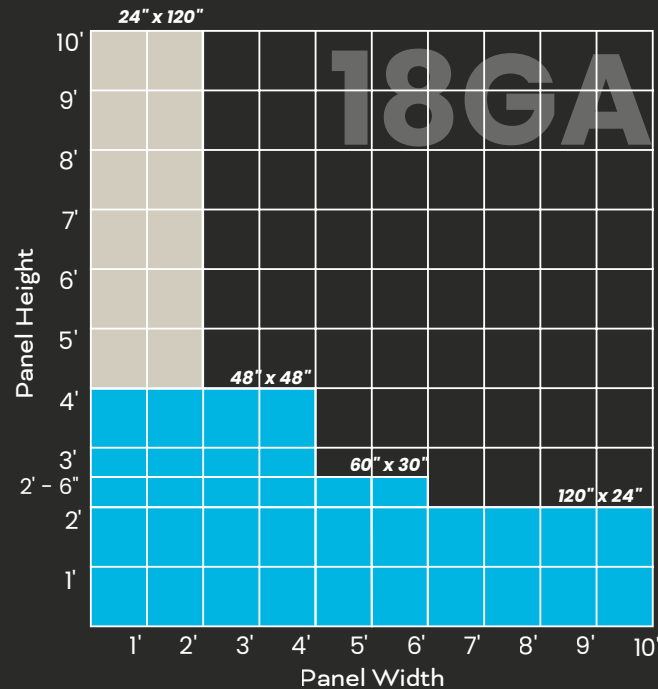


PANEL PARAMETERS & SYSTEM SPECS

18ga & 16ga

PANEL SIZE PARAMETERS

ORIGIN
PREMIER

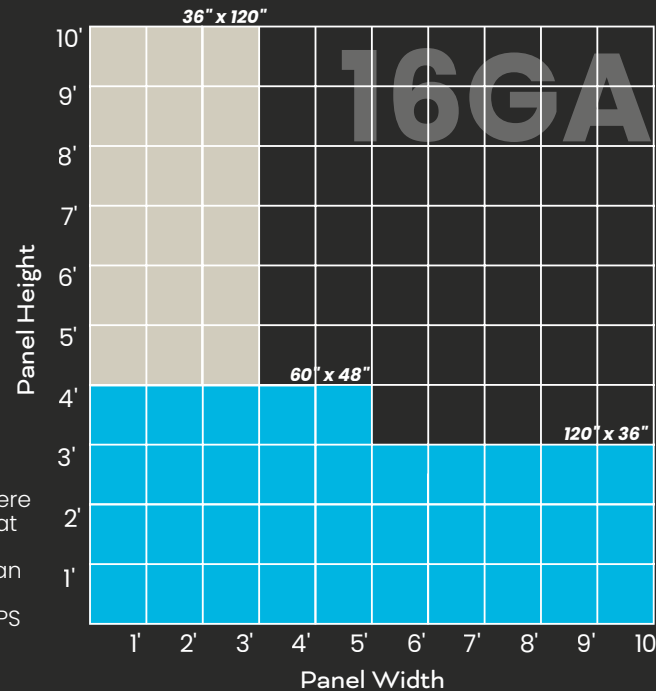


Wind clips not required (verification needed in high-wind areas).

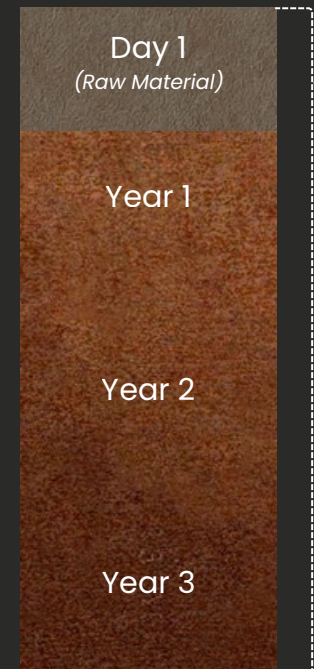
Vertical panels 48" and taller require Wind Clips at 24" on center max.

LARGER PANEL SIZES

Panel sizes as shown are the recommended maximum width and heights. If there is a panel size that fits inside these guidelines, ZPS can manufacture it. Please contact ZPS to discuss larger panel sizes.



Examples of the natural patina formation process.



SYSTEM SPECS

MATERIAL

A606-4
Weathering Ste

FINISH

Mill Steel, Naturally
Weathering

WARRANTY

MFG: 2 YEARS

	18ga	16ga
PANEL DEPTH	1-1/4" nominal standard, up to 3"	1-1/4" nominal standard, up to 3"
PANEL JOINTS	5/8" nominal (1/8" - 1" available)	5/8" nominal (1/8" - 1" available)
WEIGHT	≈ 2 lbs. / sf	≈ 3 lbs. / sf

AVAILABLE PANEL TYPES



AAMA ASTM

501.1 E84
508 E283
E330
E331
E1233

**FULLY
TESTED
SYSTEM**

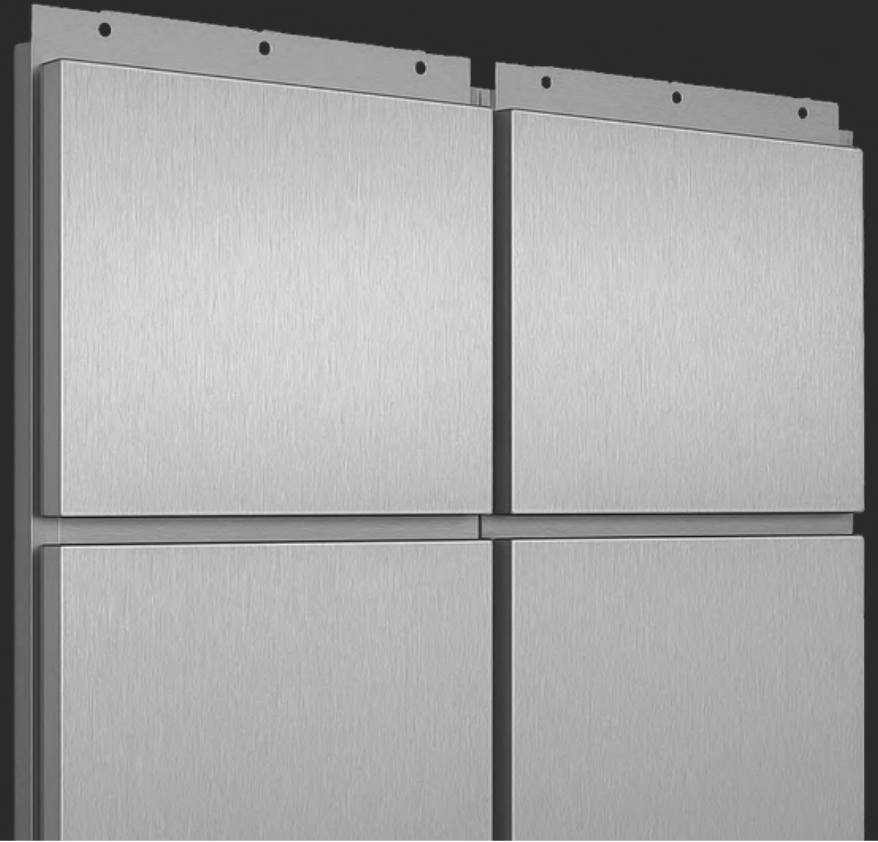


TECHNICAL INFORMATION

Stainless Steel

Stainless steel delivers a sleek, modern finish with outstanding strength, corrosion resistance, and lasting durability.

ORIGIN
PREMIER

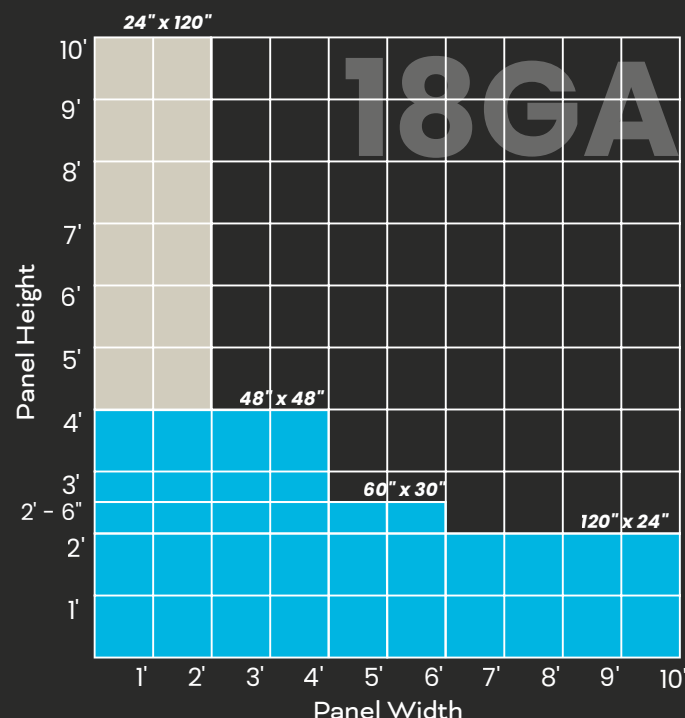


PANEL PARAMETERS & SYSTEM SPECS

18ga

PANEL SIZE PARAMETERS

ORIGIN
PREMIER

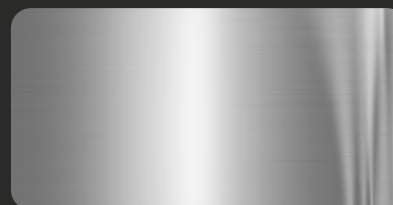


Wind clips not required (verification needed in high-wind areas).

Vertical panels 48" and taller require Wind Clips at 24" on center max.

LARGER PANEL SIZES
Panel sizes as shown are the recommended maximum width and heights. If there is a panel size that fits inside these guidelines, ZPS can manufacture it. Please contact ZPS to discuss larger panel sizes.

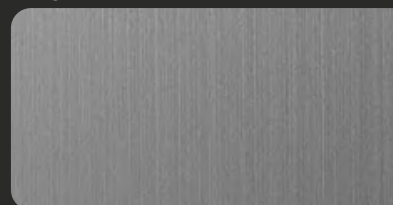
Polished



Brushed



Angel Hair



2B



SYSTEM SPECS

MATERIAL

316
Stainless Steel

FINISH

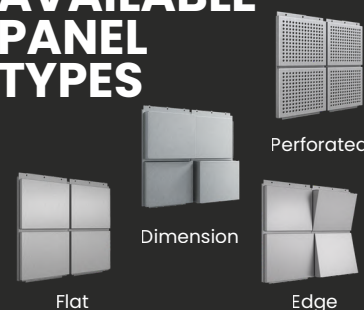
Polished, Brushed,
Angel Hair, 2B

WARRANTY

MFG: 2 YEARS

	18ga
PANEL DEPTH	1-1/4" nominal standard, up to 3"
PANEL JOINTS	5/8" nominal (1/8" - 1" available)
WEIGHT	≈ 2 lbs. / sf

AVAILABLE PANEL TYPES



AAMA

501.1
508

ASTM

E84
E283
E330
E331
E1233

**FULLY
TESTED
SYSTEM**



KANSAS DEPARTMENT OF ADMINISTRATION

Scope: 14,990 SF

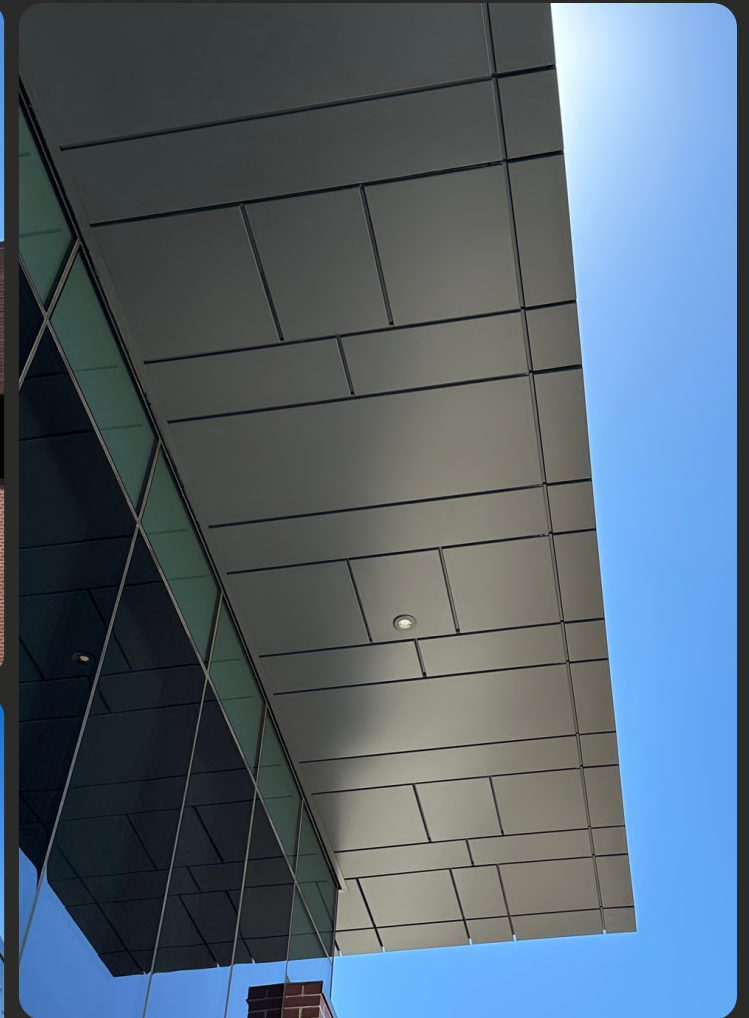
Product: Premier 'Dimension' & 'Flat'

Finish: 2-Coat Mica, 70% PVDF

Color: Champagne & Iron Mountain

Topeka,
Kansas





NBCE ASSESSMENT CENTER

Scope: 1,700 SF
Product: Premier 'Flat'
Finish: 2-Coat 70% PVDF
Color: Iron Ore

Greeley,
Colorado

REPUBLIC INTERMEDIATE SCHOOL

Republic,
Missouri

Scope: 10,060 SF
Product: Premier 'Flat'

Finish: 2-Coat Mica & 3-Coat 70% PVDF
Color: Custom Zinc Gray & Knockout Orange

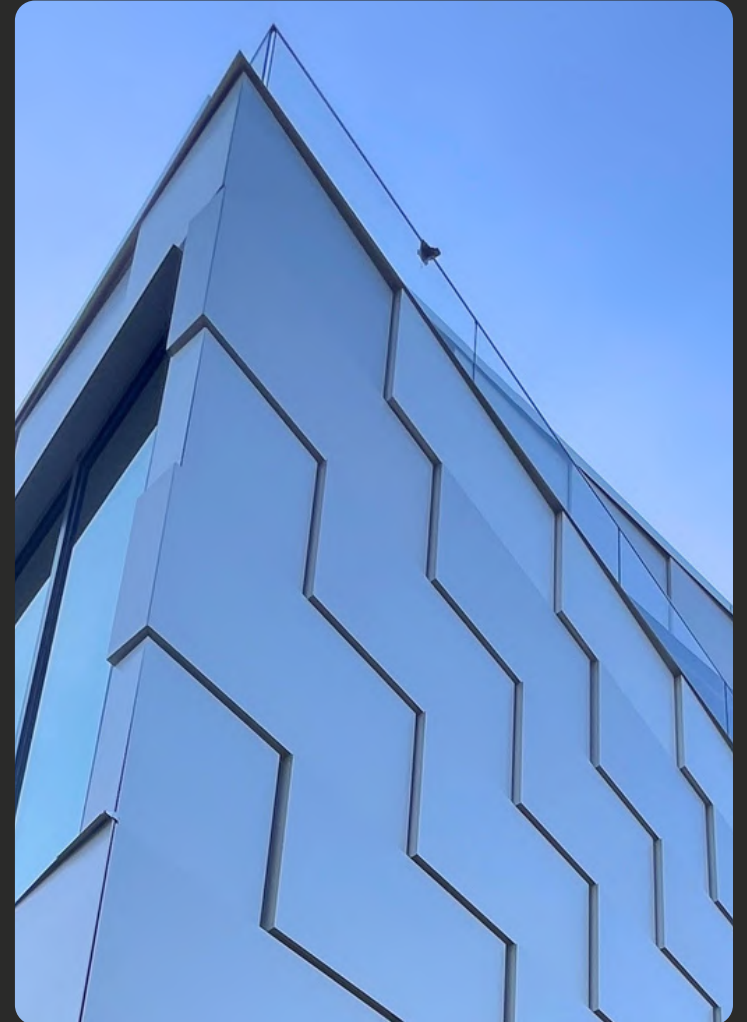




OFFICES AT OVERLOOK

Kansas City,
Kansas

Scope: 17,500 SF
Product: Premier 'Edge'
Finish: Class 1 Anodized
Color: Clear Anodized



FINISHING INFORMATION

ORIGIN
PREMIER

HIGH PERFORMANCE POWDER COATING

Delivering exceptional durability, color consistency, and long-term performance, our advanced powder coating systems are engineered for demanding architectural applications. Whether standard solids, premium mica finishes, stone effects, or custom colors, every finish is applied with precision to ensure lasting beauty and protection.

ADVANCED PVDF PAINT

PVDF coatings combine exceptional durability with outstanding color consistency, delivering a finish that withstands UV exposure, harsh weather, and everyday wear. Available in solid, metallic, and specialty finishes for virtually limitless design possibilities.

PREMIUM ANODIZING

Anodized aluminum enhances the natural beauty of the metal while creating an exceptionally durable, integral finish. Unlike paint, the anodic layer becomes part of the aluminum, delivering outstanding abrasion resistance, UV stability, and a sophisticated metallic appearance that stands the test of time.

SUBLIMATION

Experience the warmth and character of natural wood or weathered steel with the strength and longevity of aluminum. Our sublimation process permanently transfers realistic woodgrain and weathered steel patterns into the powder-coated surface, creating highly durable finishes that resist fading, peeling, and weathering.

100% FEVE SOLID COLORS

 CUSTOM COLORS AVAILABLE

Interpon
POWDER COATINGS

Superdurable
D2000 Series
25-year film integrity
15-year decorative integrity
Qualicoat Class 2 / AAMA 2604

Hyperdurable
D3000 Series
30-year film integrity
20-year decorative integrity
Qualicoat Class 3 / AAMA 2605

STANDARD COLORS



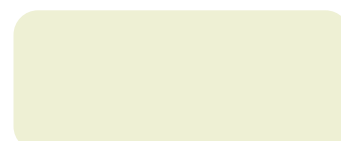
PURE WHITE ZPS-001



BONE WHITE ZPS-002



OYSTER WHITE ZPS-003



LIGHT IVORY ZPS-004



SANDSTONE ZPS-005



BEIGE ZPS-006



LIGHT GRAY ZPS-007



WINDOW GRAY ZPS-008



BLUE GRAY ZPS-009



DUSTY GRAY ZPS-010



QUARTZ ZPS-012



DARK UMBRA ZPS-013



SLATE ZPS-014



BRILLIANT BLUE ZPS-015



GRAY BLUE ZPS-016



PATINA GREEN ZPS-017



FIR GREEN ZPS-018



COCOA BROWN ZPS-019



JET BLACK ZPS-020

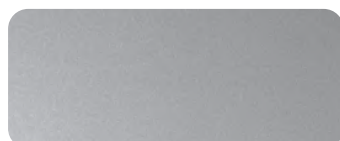
PREMIUM COLORS



GRAY ALUMINUM ZPS-011



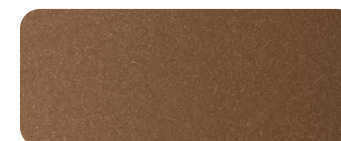
BLUE PEWTER ZPS-021



SILVER ZPS-022



CHAMPAGNE ZPS-023



COPPER ZPS-024

ORIGIN
PREMIER

70% PVDF SOLID COLORS

 CUSTOM COLORS AVAILABLE

Zeeff Panel Systems are engineered to meet AAMA 2605 standards—the highest level of performance requirements for architectural coatings.



STANDARD COLORS



BONE WHITE



IVORY



SANDSTONE



BURNT SUN



SIERRA TAN



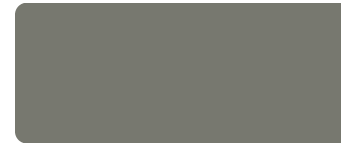
BEIGE



LIGHT SEAWOLF BEIGE



DOVE GRAY



SLATE GRAY



CHARCOAL GRAY



PATINA GREEN



DARK IVY



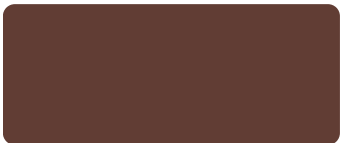
HARTFORD GREEN



MILITARY BLUE



INTERSTATE BLUE



COLONIAL RED



BOYSENBERRY



SAGE BROWN



QUAKER BRONZE



BLACK

PREMIUM COLORS



CHAMPAGNE PEARL



CLASSIC COPPER



PEWTER



SILVER

ORIGIN
PREMIER

FAUX TEXTURE FINISHES

 CUSTOM COLORS AVAILABLE

STONE



WHITE STONE



PORTLAND STONE



SANDSTONE



LIMESTONE



DARK GRAY NATURAL
CONCRETE



LIGHT GRAY NATURAL
CONCRETE



RED BRICK



**INTERPON D2000
STONE EFFECT**

Superdurable
D2000 Series
20-year film integrity

 Qualicoat Class
2 Certified

 AAMA 2604
Performance

ORIGIN
PREMIER

ARCHITECTURAL FAUX TEXTURES WITH AAMA
2604-COMPLIANT PERFORMANCE.

WEATHERED STEEL



6064/03-DS

AGED IRON
WEATHERED STEEL



6064/02-9G

CANYON BRONZE
WEATHERED STEEL



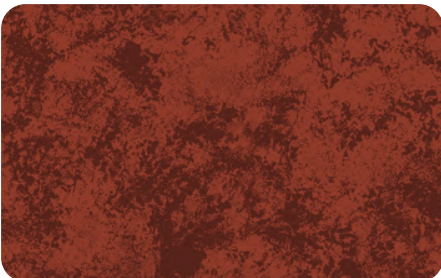
6064/02-DS

OLIVE PATINA
WEATHERED STEEL



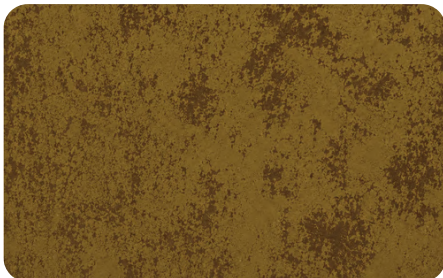
6065/01-9G

AUTUMN BRONZE
WEATHERED STEEL



6052/01-DS

RED IRON
WEATHERED STEEL



6064/02-DS

HARVEST GOLD
WEATHERED STEEL

ANODIZED ALUMINUM

STANDARD COLORS



CLEAR (ANO-215)



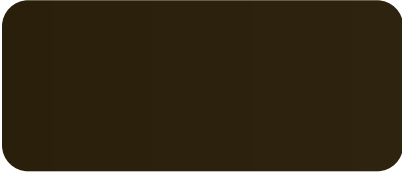
CHAMPAGNE (ANO-300)



LIGHT BRONZE



MEDIUM BRONZE



DARK BRONZE



EXTRA-DARK BRONZE



BLACK



BORDEAUX



COPPER



ZINC

STANDARD COLORS



NATURAL ZINC



GRAY ZINC



BLUE ZINC



RED ZINC



GREEN ZINC



BROWN ZINC



BLACK ZINC

ORIGIN
PREMIER

Panels that perform.
People that deliver.



zeeffpanels.com | 616-371-7227



Made in America