

Metal Wall & Roof Systems
North America

Protected by



Architectural Metal Wall & Roof Systems Colors and Finishes

High-Performance Color Coatings, Custom Finish Options and Natural Metals



Morin specializes in roll forming of architectural heavier gauge single skin metal wall and roof systems.

With over 100 profiles and multiple manufacturing locations, Morin is well positioned to produce for any size project.

Morin is constantly adding new products. Please visit us at MorinCorp.com to see the latest product offerings.

CONTENTS

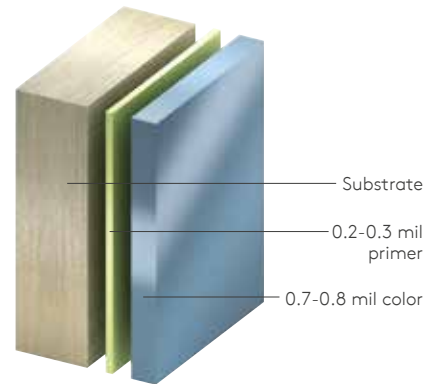
STANDARD COLOR OPTIONS	4
<hr/>	
PREMIUM COLOR OPTIONS	
Mica	6
Metallic	7
Kameleon	8
<hr/>	
LIMITLESS CUSTOM FINISH OPTIONS	10
<hr/>	
ADDITIONAL COLOR OPTIONS	12
<hr/>	
DIGITAL PRINTING TECHNOLOGY	14
<hr/>	
NATURAL DURABILITY OF ZINC METAL	16
<hr/>	
ANODIZED ALUMINUM	17



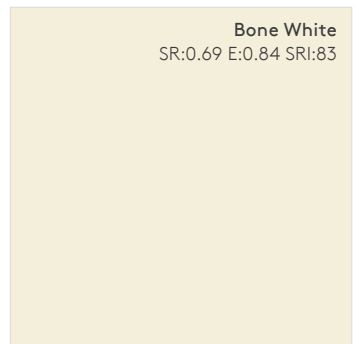
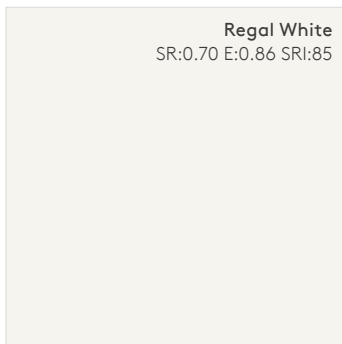


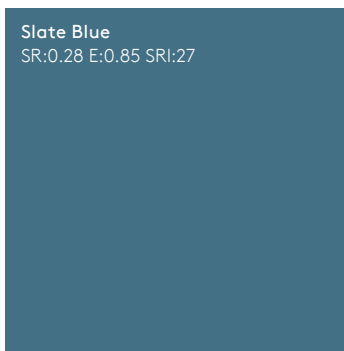
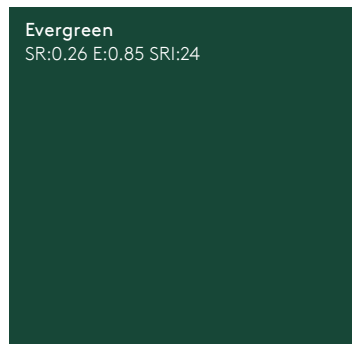
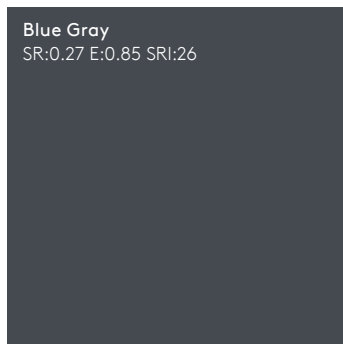
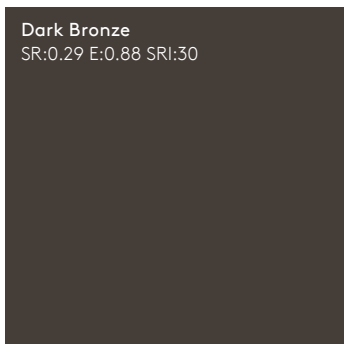
STANDARD COLOR OPTIONS

Two-coat Fluoropon® coatings (fluoropolymer) containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM and AAMA 2605 standards, providing exceptional durability for exterior metal building products.



Information and samples



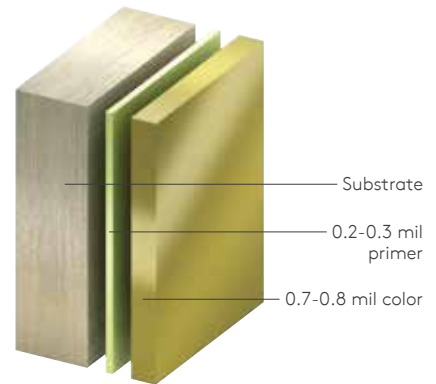


Silversmith
SR:0.53 E:0.82 SRI:60

PREMIUM COLOR OPTIONS – MICA

FLUROPON® CLASSIC II PVDF

Fluoropon® Classic II PVDF – Two-coat Fluoropon (fluoropolymer) system containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM performance and utilize mica-based pigmentation to deliver a subtle or bold metallic appearance without the need for a clear coat.



Champagne Bronze
SR:0.43 E:0.81 SRI:46

Champagne Pearl
SR:0.51 E:0.86 SRI:58

Information
and samples



Weathered Zinc
SR:0.35 E:0.86 SRI:37

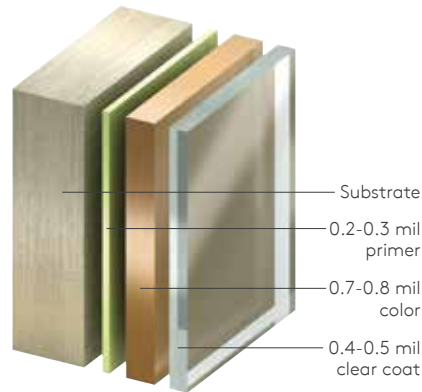
Copper Penny
SR:0.49 E:0.87 SRI:56



PREMIUM COLOR OPTIONS – METALLIC

FLUROPON® CLASSIC PVDF

Fluoropon® Classic PVDF – Three-coat Fluoropon (fluoropolymer) system containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM performance with a special metallic effect color coat and a clear coat for added shine and protection.



Medium Gray
SR:0.36 E:0.85 SRI:38



Bright Silver
SR:0.57 E:0.81 SRI:65

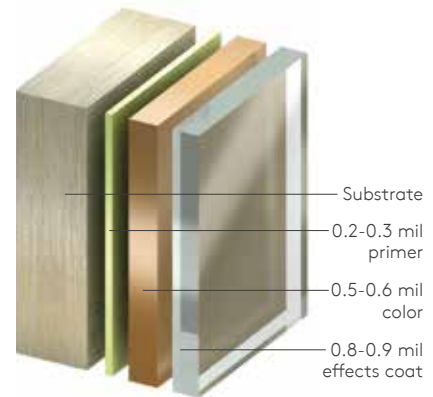


Pewter
SR:0.40 E:0.86 SRI:43

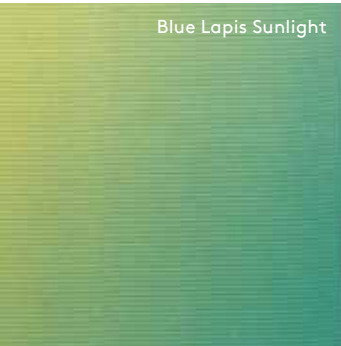
PREMIUM COLOR OPTIONS – KAMELEON

FLUROPON® EFFECTS

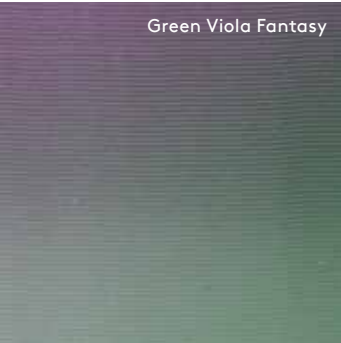
Fluoropon® Effects Kameleon – three-coat Fluoropon (fluoropolymer) system containing 70% polyvinylidene difluoride (PVDF) resins that meet or exceed the most rigorous ASTM performance and creates an eye-catching color shift.



Blue Lapis Sunlight



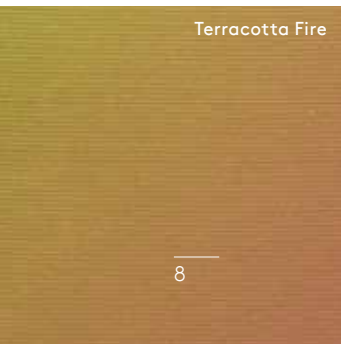
Green Viola Fantasy



Burgundy Tropic



Terracotta Fire





LIMITLESS CUSTOM FINISH OPTIONS

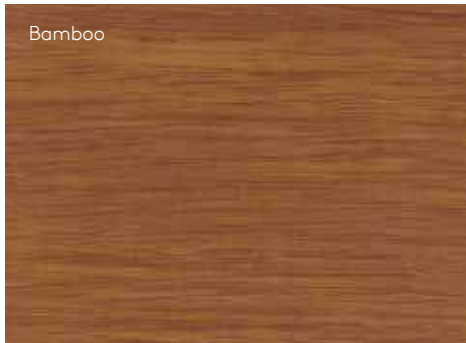
The colors and finishes shown represent only a small selection of available options. Morin collaborates with project teams to develop custom solutions that bring each design vision to life. Contact us to explore additional possibilities and request samples tailored to your project.

Information
and samples



Wood print
effect

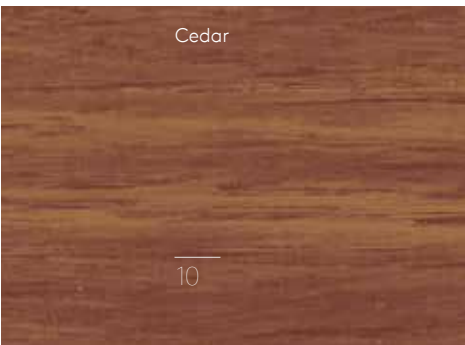
Bamboo



Birch



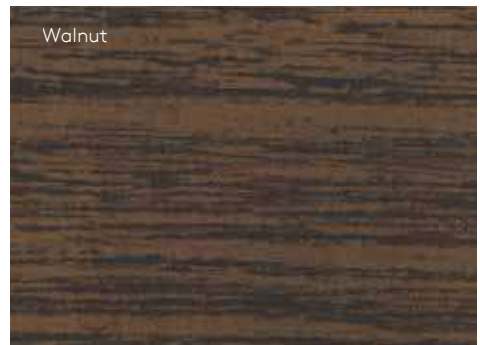
Cedar



Driftwood

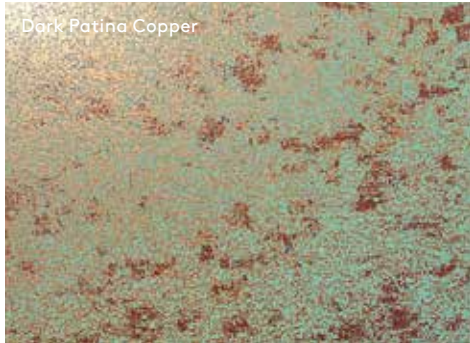


Walnut





Weathered
metal effect



Natural metal
effect



ADDITIONAL COLOR OPTIONS

Paint Systems

Application, location, and budget are all important factors to consider when selecting the paint system that is best for your project. Morin is here to guide you through all the options and make the process as simple as possible.

- Applications: Exterior metal building components, walls and roofing, composite panels, curtain walls
- Superior weathering /UV resistance
- Excellent chalk, fade and stain resistance
- Softer finish that can be modified through formulation – AAMA 2605 rated



Fluropon 70% PVDF metal coating system from Sherwin Williams offers a range of advantages that make it a preferred choice for various applications. Firstly, its 70% polyvinylidene fluoride (PVDF) composition provides exceptional durability, ensuring long-lasting performance in harsh environments.

The coating system exhibits superior resistance to UV radiation, extreme weather conditions, and chemical exposure, thereby maintaining its vibrant color and gloss over an extended period.

Fluropon 70% PVDF also offers excellent abrasion and corrosion resistance, protecting the underlying metal substrate from damage. Moreover, the coating system boasts exceptional color retention, reducing the need for frequent maintenance and repainting.

With its advanced technology and exceptional performance characteristics, Fluropon 70% PVDF metal coating system ensures enhanced aesthetics, durability, and longevity for a wide range of architectural and industrial applications.

Custom Color Matches

Achieve virtually any tint, shade or finish quickly and accurately.

Morin makes it easy to add visual distinction and protection to your next project. To get started, contact us today.





Additional Information

- Check with your Morin representative for warranties and specifications for different paint systems.
- Colors in this brochure are representations of the actual color and should be used solely for design guidance. Physical metal color chips are available upon request.
- All finish options available for all panels.



DIGITAL PRINTING TECHNOLOGY

STRAIGHT GRAIN OAK

CEDAR SMOOTH

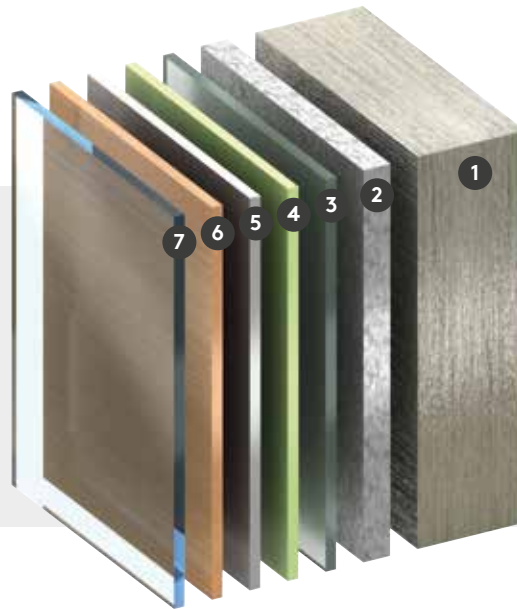
WALNUT

BURNT BLACKWOOD

INNOVATIVE HIGH-DEFINITION DIGITAL PRINTING PROCESS FOR STEEL COILS.

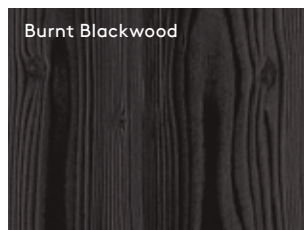
High-resolution images of natural materials such as wood or stone are printed directly to the steel sheet using proprietary large-format digital printing techniques. The result is stunningly realistic, allowing our end users to entirely replace wood, stone, or vinyl siding with this durable steel product without compromising on appearance.

- Made in the USA
- Custom and standard options
- Authentic, non-repeating patterns up to 32 feet long
- High-definition, 400 dpi printing
- Realistic patterns
- Up to 93% recycled content
- Up to 20 years warranty



- 1 Cold rolled steel base
- 2 Galvanized/Galvalume® coating
- 3 Pretreatment
- 4 Primer coat
- 5 Top coat
- 6 High definition image
- 7 UV protective clear coat

WOODGRAINS



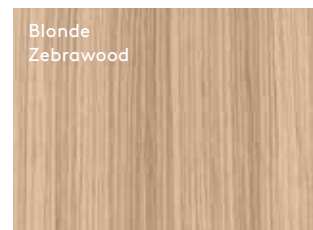
Burnt Blackwood



Dark Rough Sawn Cedar



Natural Hickory



Blonde Zebra wood

STONE AND NATURE



Acadial Ledge stone



Dusty Gray Stone



Granite



Mossy Oak Cammo

Red Zinc

NATURAL DURABILITY OF ZINC METAL

Blue Zinc

Organic metal with a natural patina, long lasting, used as durable roof and wall material for centuries.

Zinc is a highly durable and sustainable material with a shiny, semi-bright finish that develops a protective, dull grey patina over time, it is an abundant element found in Earth's crust and is 100% recyclable.

Zinc also requires less energy for production than other metals due to its lower melting point and is highly resistant to corrosion requiring little or no maintenance.



Brown Zinc

The zinc colors and finishes shown in this brochure represent a curated selection. For the full range of available zinc colors please visit:

ELZINC



VM Zinc



Green Zinc

Anthra Zinc



ANODIZED ALUMINUM

Create a unique and stylish finish with unmatched corrosion resistance.

For a premium, timeless look, anodized aluminum delivers varied natural tones that enhance the building's appeal over time and offers many inherent benefits including, cost and production efficiencies, beauty and versatility. Our anodized finishes come with a surface warranty of up to 70 years, ensuring long-lasting performance and beauty. These finishes bring versatility and enduring quality to every architectural design. Bring your design vision to life, select from a wide array of standard colors or request a custom color match to create a unique aesthetic. Extensive color range available, contact us.



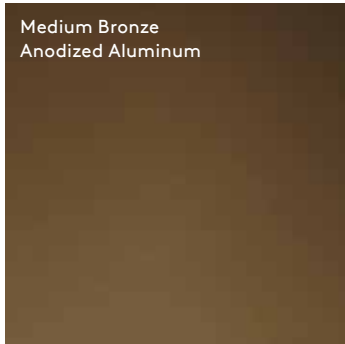
The anodized finishes shown in this brochure represent a curated selection. For the full range of anodized aluminum colors, please visit [Lorin Industries](https://www.lorinindustries.com).



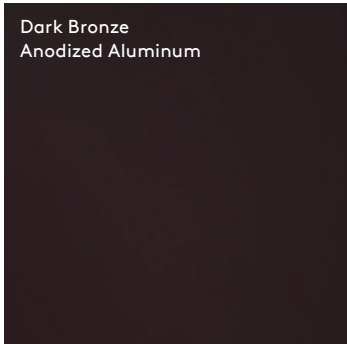
Clear Matt
Anodized Aluminum



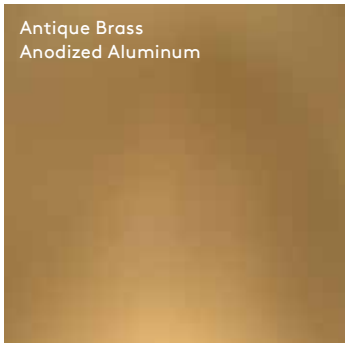
Black Matt
Anodized Aluminum



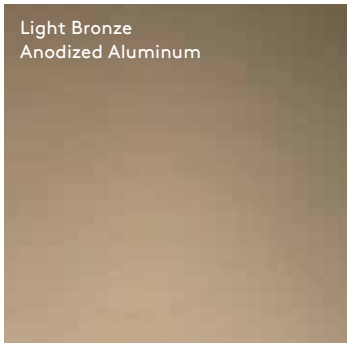
Medium Bronze
Anodized Aluminum



Dark Bronze
Anodized Aluminum



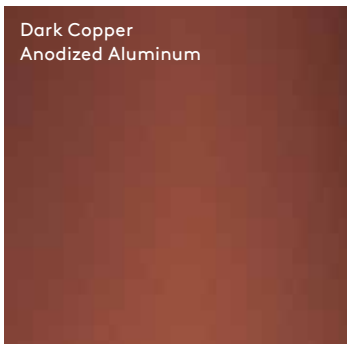
Antique Brass
Anodized Aluminum



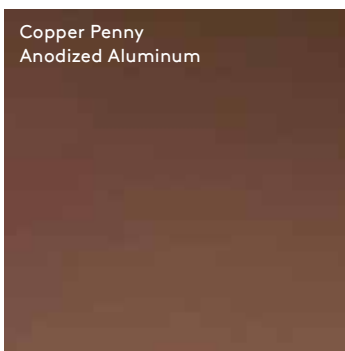
Light Bronze
Anodized Aluminum



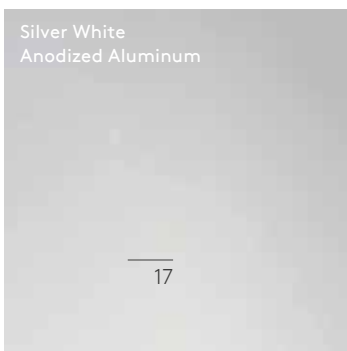
Champagne Gold
Anodized Aluminum



Dark Copper
Anodized Aluminum



Copper Penny
Anodized Aluminum



Silver White
Anodized Aluminum

WE ARE MORE THAN PANELS

TECHNICAL
SUPPORT



CUSTOMER
SERVICE



SALES
SUPPORT





**MARKETING
SUPPORT**



**FIELD
SERVICES**



WARRANTY



Contact Details

USA

HQ / East

685 Middle Street | Bristol
CT 06010

T: 1-800-640-9501

West

10707 Commerce Way | Fontana
CA 92337

T: 1-800-700-6140

South

1975 Eidson Drive | DeLand
FL 32724

T: 1-800-640-9501

Central

15000 Panatela Parkway | Little Rock
AR 72206

T: 1-800-640-9501

www.morincorp.com



For the product offering in other markets please contact your local sales representative or visit www.morincorp.com

Care has been taken to ensure that the contents of this publication are accurate, but Morin Corporation does not accept responsibility for errors or for information that is found to be misleading. Suggestions for, or description of, the end use or application of products or methods of working are for information only and Morin Corporation accepts no liability in respect of