



Metals + Architectural Products

A background image showing a close-up of a metallic surface with a bright, vertical light reflection, creating a shimmering effect with fine, horizontal lines and a warm, golden-brown color palette.

METAL COLLECTIONS



# Móz | 0 |

## Specifying a Móz Sheet

- Step 1     **Select Base Material** 4 options
- Step 2     **Select Grain** 12 options
- Step 3     **Select Color** 5 collections  
more than 3,000 color, grain  
and pattern combinations
- Step 4     **Select Finish** 4 options for both  
interior and exterior

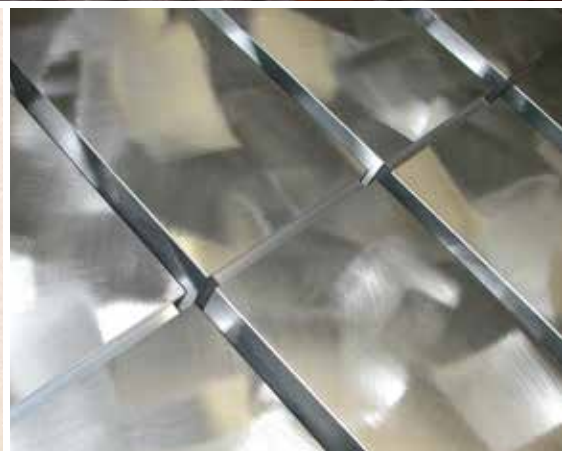
## Benefits

- Made from solid-core metal giving it more integrity than a standard foil laminate.
- Unique colors and patterns, for a stunning surfacing solution.
- Personal service and support, including design and project management teams.
- In-house fabrication services provide you with endless possibilities for application and usage of our materials.
- Contributes to LEED credit for recycled content.
- Proudly made in the U.S.A.



Móz Designs has been a leader in decorative metal surfaces since 1989. Based in Oakland, California, Móz metals and products are USA designed, sourced and manufactured with LEED points available for recycled content.

100% USA designed, sourced and manufactured with LEED points for recycled content.



# ALUMINUM

An easy and economical way to experience the beauty of Móz Metals is to utilize full-sized sheets. The structural stability provided by our solid metals allows for more versatility than standard foil laminates. Ready for direct application to a solid substrate.

## FEATURES

- Solid-core standard .040" aluminum (up to .125")
- 4' x 8' and 4' x 10' sheets
  - All Móz Grains (see page 42)
  - Classic collection (see page 44)
  - Gradients collection (see page 46)
  - Blendz collection (see page 48)
  - Graphix collection (see page 50)
- Custom options available including size, thickness, and grain direction as well as double-sided and exterior finishing.
- Matching corner, seam and edge frame trims also available to complete your installation.

## APPLICATIONS

- Wall Coverings
  - Soffits / Fascias
  - Ceilings / Canopies
  - Elevators
  - Signage / Way-finding
  - Furniture / Fixtures
- and more...

## Why Aluminum?

- Lightweight
- Corrosion-resistant
- Easy to form
- Reflective
- Durable
- 100% Recyclable

Because aluminum is lightweight, it is ideal for architectural applications for ease of handling and installation. Aluminum can be formed into any number of different shapes and sizes.

According to the Aluminum Association, aluminum sheet and plate aluminum can be recycled continuously without loss of properties. Because aluminum can be infinitely recycled, 75% of all aluminum ever produced is still in use today. The aluminum industry is committed to reducing its carbon footprint. As a whole, carbon emissions from the aluminum industry have declined 19% since 2005 and 37% since 1995.





Aluminum sheets are 80% post-industrial recycled material contributing to LEED® 2.0 MR Credit 4 recycled content.



# PERFORATED ALUMINUM

Step away from the conventional and push the limits of your creativity by manipulating light and space. Perforated Móz Metals inspire your projects to levels of versatility like never before.

## FEATURES

- Solid-core standard .050" aluminum (up to .090")
- 4' x 8' and 4' x 10' sheets
- Available in:
  - Unique Móz Patterns (see page 12)
  - Classic Colors (see page 13)
- Custom options available, including sheet size or thickness, hole size and pattern direction, as well as double-sided and exterior finishing.
- Matching corner, seam and edge frame trims are also available to complete your installation.

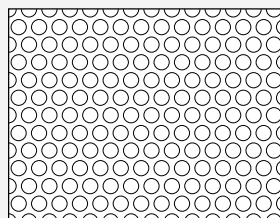
## APPLICATIONS

- Wall Coverings
- Soffits / Fascias
- Ceilings / Canopies
- Railing Infill Panels
- Elevators
- Signage / Way-finding
- Furniture / Fixtures

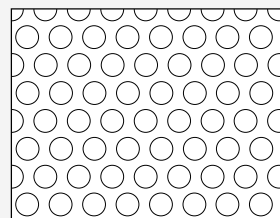
and more...

## Standard hole profiles

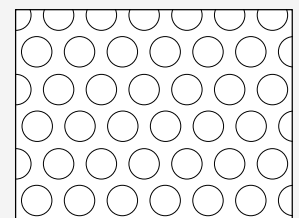
Choose from these standard hole sizes and profiles to vary amounts of openness, transparency and tonal value or choose your own custom design.



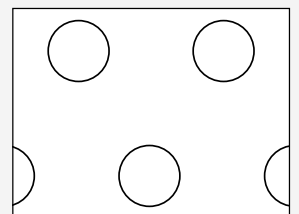
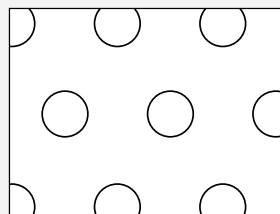
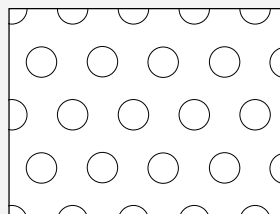
1/8" diameter, 3/16 staggered centers.



3/16" diameter, 5/16 staggered centers.



1/4" diameter, 3/8 staggered centers.







Royal Blue on Ripples with 1/2" Perforations



Clear on Waterfall grain (1/4" d x 3/8" Perforations)



Clear on Waves grain (1/4" d x 3/8" Perforations)



Clear on Clouds grain (1/4" d x 3/8" Perforations)

# CORRUGATED ALUMINUM

Take an innovative approach to traditional materials by incorporating Móz colors and grains with Corrugated Aluminum. Infuse your interiors with intrigue and movement perfectly tuned to their surroundings.

## FEATURES

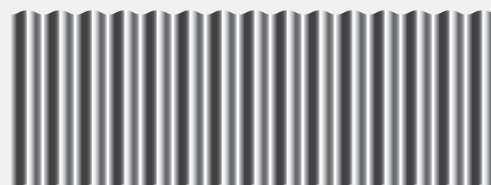
- Solid-core standard .040"aluminum (up to .063")
- 44 1/2" x 96" and 44 1/2" x 120" sheets
- Available in:
  - All Móz Grains (see page 42)
  - Classic collection (see page 44)
  - Gradients collection (see page 46)
  - Blendz collection (see page 48)
  - Graphix collection (see page 50)
- Custom options available, including size, thickness, and corrugation and grain direction, as well as double-sided, perforated exterior finishes.

## APPLICATIONS

- Wall Coverings
  - Soffits / Fascias
  - Ceilings / Canopies
  - Elevators
  - Signage / Way-finding
  - Furniture / Fixtures
- and more...

## Standard corrugated profiles

Combining Móz colors and grain with corrugated aluminum produces mesmerizing effects. Corrugation runs parallel to the length of each sheet as shown below. Cross-corrugation is also available in noted sheet sizes. Overall coverage area of corrugated panels varies due to overlapping joints.



*Cross-corrugated also available.  
48" x 87" and 48" x 108" sheets*





Royal Blue on Kelp grain (Cross-corrugated)



Tangerine on Waterfall grain (Cross-corrugated)



Slate Green and Clear on Fog grain with Custom Perforations

# STAINLESS STEEL

Add beauty to the strength and durability of stainless with hand-etched grains, while retaining the same versatility, corrosion-resistance and formability for a heightened appeal.

Stainless steel provides great impact strength and is particularly useful in hospitals or food production areas because of its sanitization characteristics. Stainless steel material appears slightly darker than our aluminum material.

## FEATURES

- Solid-core standard 20 GA stainless 304 (up to 18 GA)
- 4'x8' and 4'x10' shees
- Suitable for Interior or Exterior Applications
- Available in all Móz Grains (see page 42)
- Custom options available, including size, thickness, and pattern direction, as wells as double-sided grains.

## APPLICATIONS

- Wall Coverings
- Soffits / Fascias
- Ceilings / Canopies
- Elevators
- Signage / Way-finding
- Furniture / Fixtures

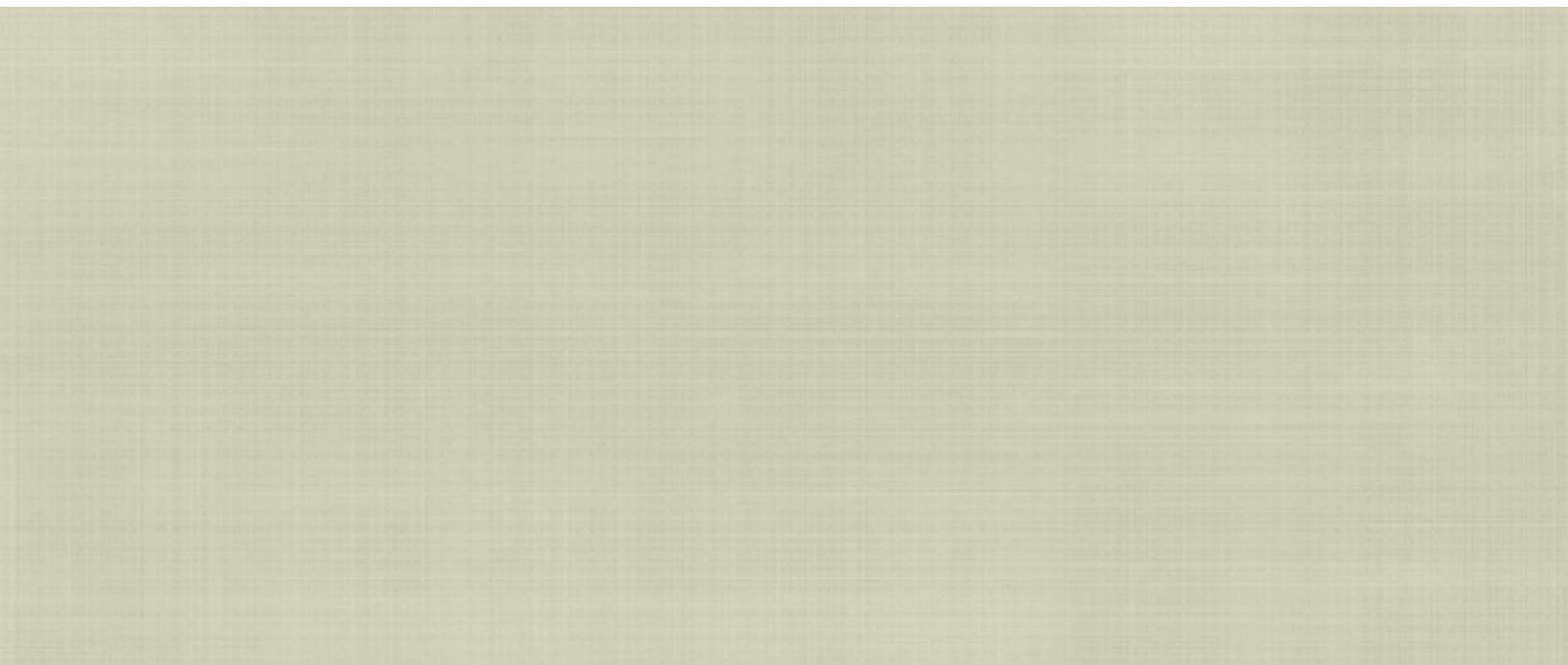
and more...







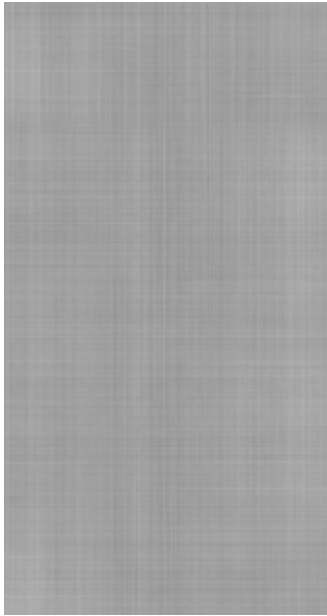




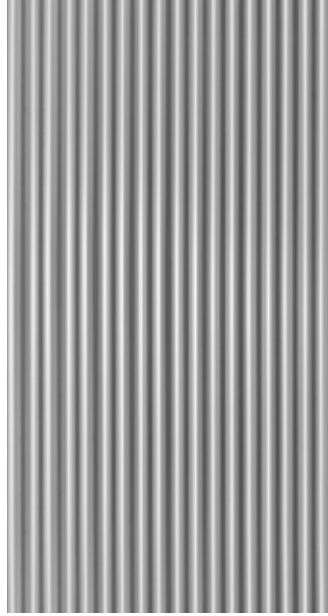


# GRAINS

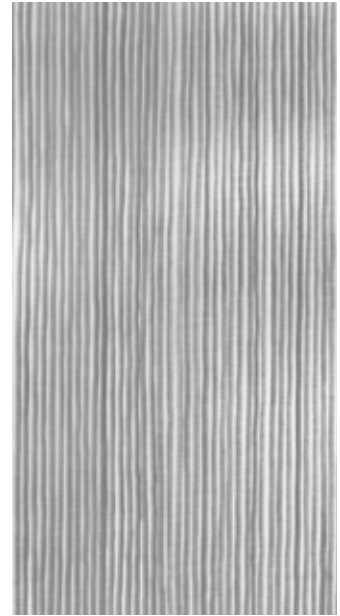
The foundation of the Móz sheet is its grain. The first layer of design, it adds the subtle texture that creates our signature look and uniquely impacts the color and final look of the metal.



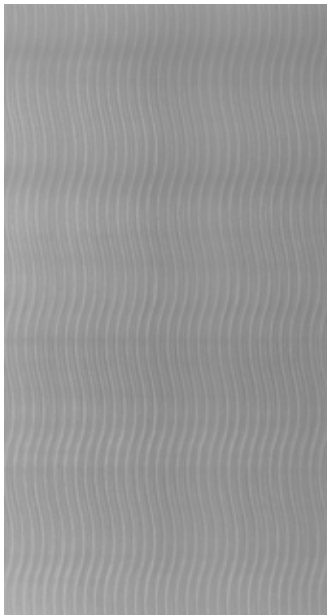
Linen



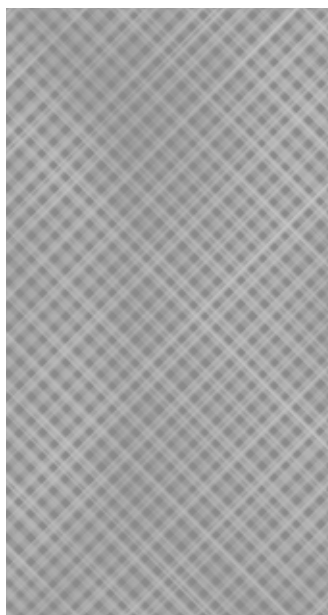
Pinstripe



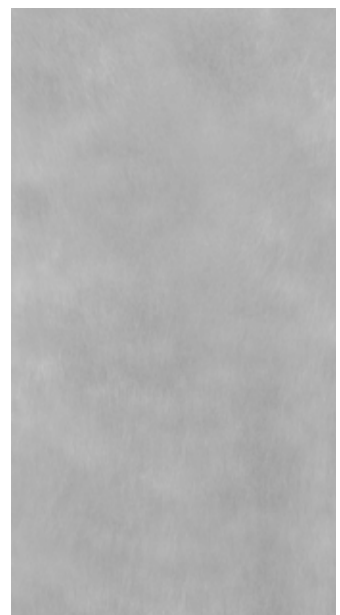
Bamboo



Shimmer



Rattan



Fog

## Machine Grains

Linen, Pinstripe, Shimmer and Rattan

## Hand Grains\*

Bamboo, Fog, Coarse, Kelp, Waterfall, Clouds, Ripples and Waterslide

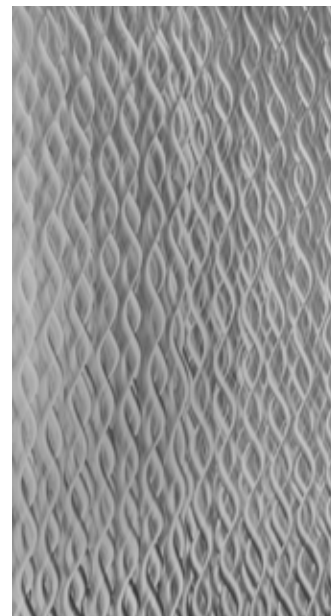




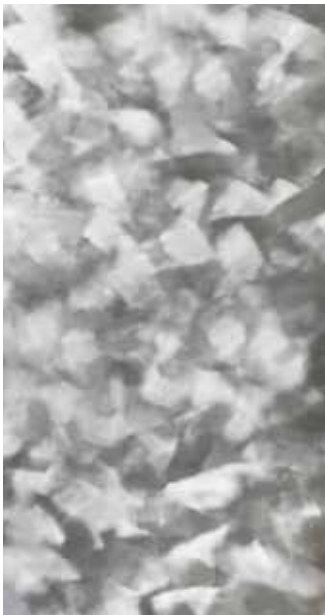
Coarse



Kelp



Waterfall



Clouds



Ripples



Waterslide

Directional grains always run parallel to the long side of a sheet. Cross-graining (change in grain direction) is available when specified. Grains shown in a clear finish and represent an 48"x 96" sheet.

\*Please note our perforated aluminum is only available on our Hand Grains.

[ COLLECTION ]  
**CLASSIC**

Bring metal to life with an infusion of color. Choose a neutral color for an understated sophistication or go bold with a radiant hue, sure to make a statement.

**NEUTRALS**



Ivory



Cream



Clay



Oyster



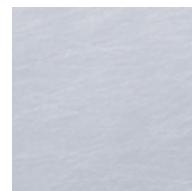
Light Champagne



Clear



Light Graphite



Light Pewter



Pewter



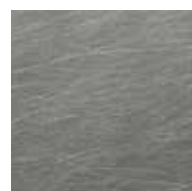
Indigo



Goldrush



Slate Green



Graphite



Light Khaki



Khaki



Champagne



Penny Copper



Brazilian Cherry



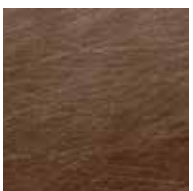
Honduran Mahogany



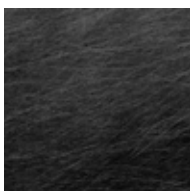
Copper



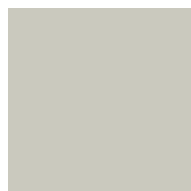
Chocolate



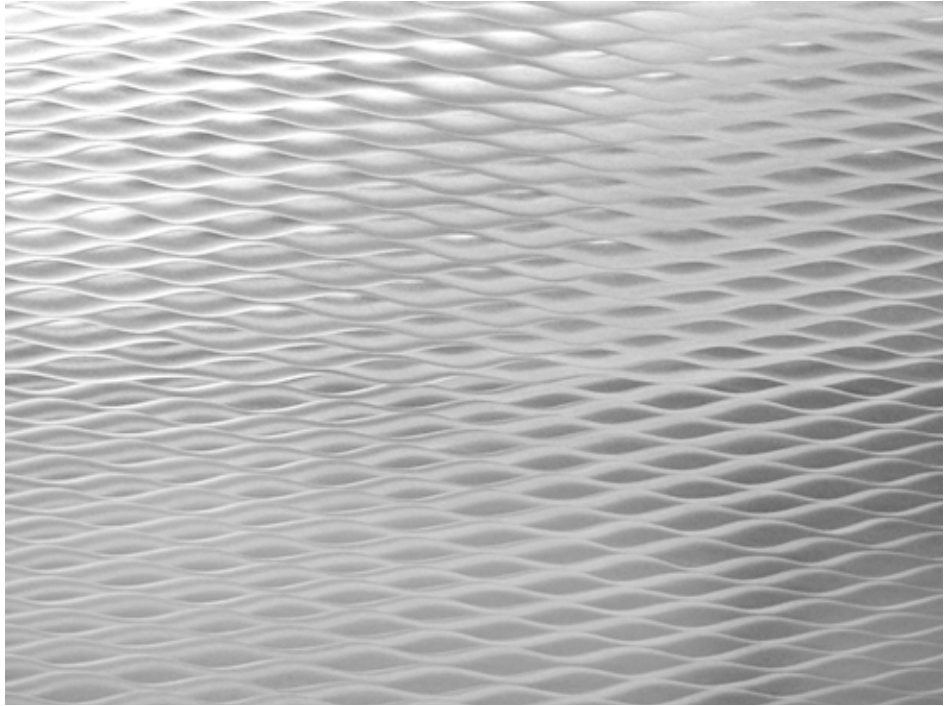
English Walnut



Ebony



Custom



## RADIANCE



Brass



Tangerine



Salmon



Fuchsia



Electric Red



Cabernet



Sage



Royal Blue



Sapphire



[ COLLECTION ]  
**GRADIENTS**

GRADIENTS offers a sophisticated and subtle way to add visual interest. Gradients are available in Aluminum, and Corrugated Aluminum. All colorways are offered on select grains. Custom colorways are also available.





Dusk



Sunray



Earth



Aurora



Twilight



Moonlight



Supernova



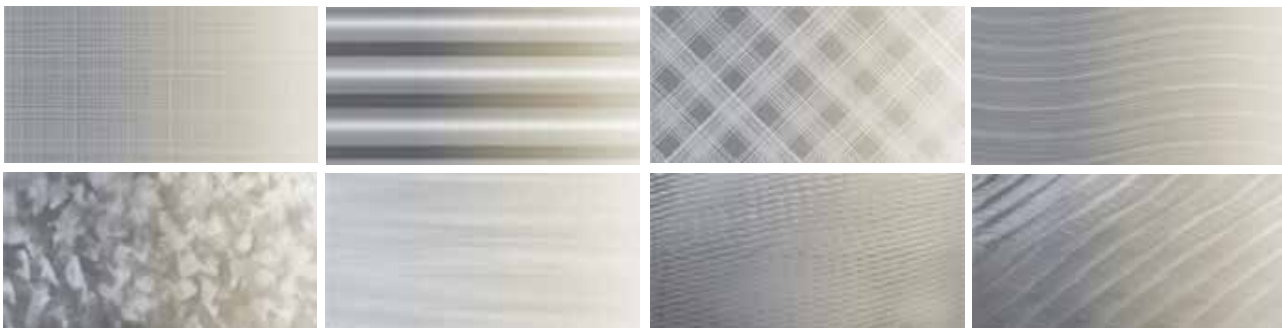
Mars



Night Sky

Colors above are shown in Coarse grain. Each color is offered in 8 different grains, allowing for a tremendous number of options in the collection.

For example, Dusk shown in each available grain:



Gradients are also available in Cosmos Small and Cosmos Large in our Graphix Collection (see page 16). To view the available grains for each colorway, visit our web site.

[ COLLECTION ]

# BLENDZ

The BLENDZ collection creates depth and movement within a space through the use of vibrant washes of color paired with the reflective properties of M6z metals. Hundreds of color and grain combinations are possible using the standard Blendz color line. Custom colors also available upon request. Each Blendz color below is available on multiple grains (grain shown noted).



#420 on Bamboo



#442 on Coarse



#318 on Kelp



#313 on Clouds



#312 on Bamboo



#418 on Kelp



#410 on Coarse



#419 on Clouds



#422 on Clouds



#413 on Bamboo



Blendz # 418 on Kelp



Custom Blendz





Blendz # 488 on Bamboo



#392 on Bamboo



#478 on Kelp



#397 on Coarse



#476 on Bamboo



#482 on Clouds



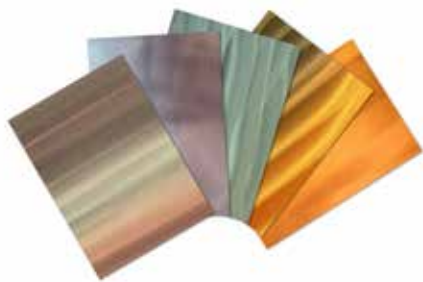
#488 on Coarse



#453 on Kelp



#430 on Coarse



Hundreds of  
**Color + Grain**  
Possibilities

See all color and grain options online at [mozdesigns.com](http://mozdesigns.com)

[ COLLECTION ]  
**GRAPHIX**

Our GRAPHIX collection is an innovative line of digitally printed metal surfaces inspired by timeless textile patterns. Available in eight patterns, each design is a layered composite of Móz grain, pattern and color to create our most dynamic surfacing option.

Multiple colors available for each pattern; view all options online at [mozdesigns.com](http://mozdesigns.com).

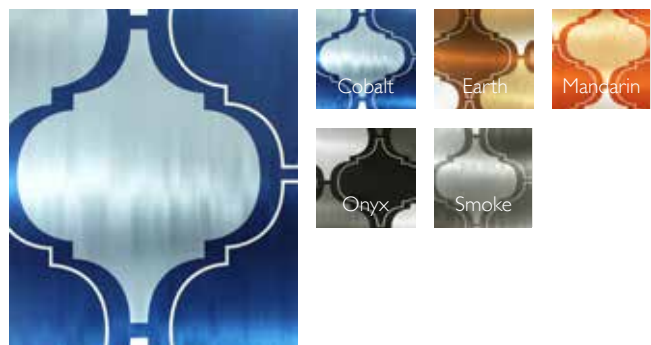




Our GRAPHIX collection is an innovative line of digitally printed metal surfaces inspired by timeless textile patterns. Available in eight patterns, each design is a layered composite of Móz grain, pattern and color to create our most dynamic surfacing option.

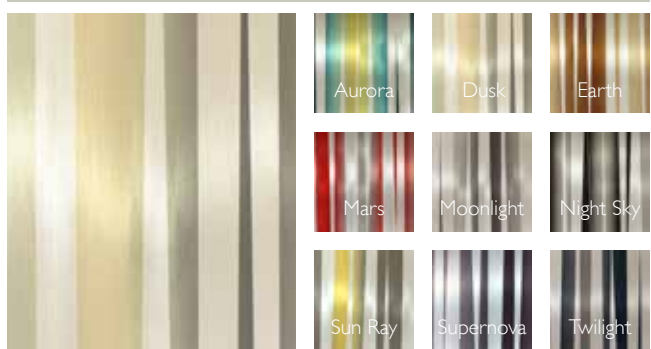
Multiple colors available for each pattern; view all options online at [mozdesigns.com](http://mozdesigns.com).

### MOROCCO




A collection of color swatches for the Morocco pattern, featuring a large-scale geometric motif. The swatches include: Cobalt, Earth, Mandarin, Onyx, and Smoke.

### FLARE



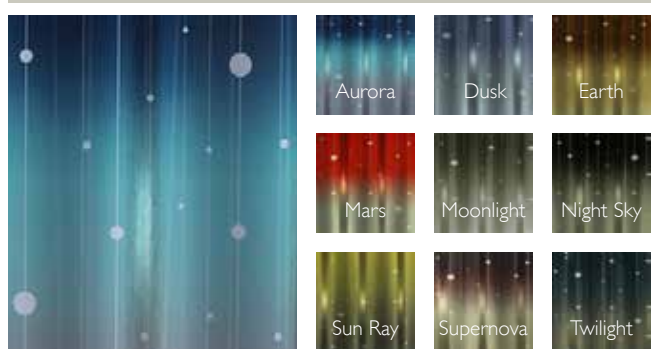
A collection of color swatches for the Flare pattern, featuring vertical stripes. The swatches include: Aurora, Dusk, Earth, Mars, Moonlight, Night Sky, Sun Ray, Supernova, and Twilight.

### MARRAKESH



A collection of color swatches for the Marrakesh pattern, featuring a repeating teardrop motif. The swatches include: Cherry, Denim, Honey, Lime, Onyx, and Smoke.

### COSMOS



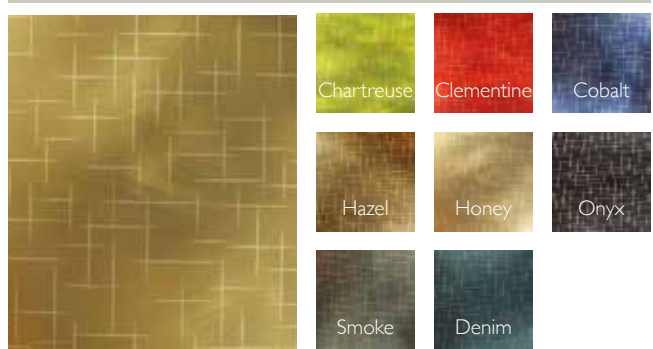
A collection of color swatches for the Cosmos pattern, featuring a starry night sky motif. The swatches include: Aurora, Dusk, Earth, Mars, Moonlight, Night Sky, Sun Ray, Supernova, and Twilight.

### SERPENTINE



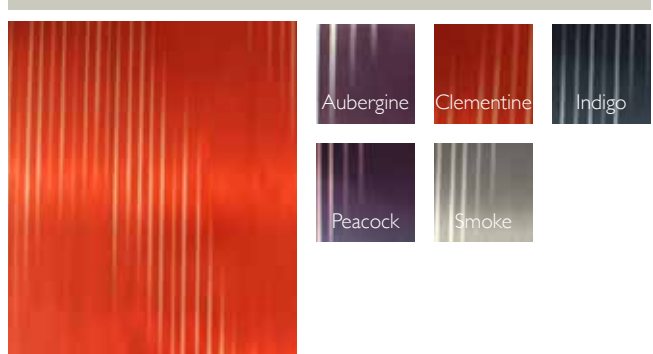
A collection of color swatches for the Serpentine pattern, featuring a scale-like motif. The swatches include: Honey, Lime, Onyx, Slate, and Taupe.

### TABBY



A collection of color swatches for the Tabby pattern, featuring a woven texture. The swatches include: Chartreuse, Clementine, Cobalt, Hazel, Honey, Onyx, Smoke, and Denim.

### LOOM



A collection of color swatches for the Loom pattern, featuring a vertical ribbed texture. The swatches include: Aubergine, Clementine, Indigo, Peacock, and Smoke.

View the entire Graphix color palette online at [mozdesigns.com](http://mozdesigns.com)



[ COLLECTION ]  
**ENGRAVINGS**

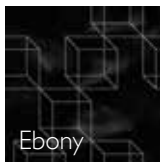
ENGRAVINGS brings another textural element to our metals with patterns engraved into the surface of the .090" solid core aluminum. Dimension and mood are taken to another level with contemporary patterns and neutral color palettes, and new powder coat option for a unique matte finish. Available in both interior and exterior applications.



## CUBES



Wintermint



Ebony

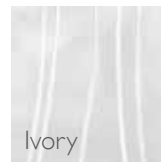


Ivory

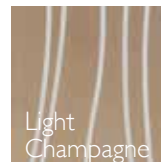
## CURRENT



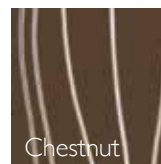
Clear



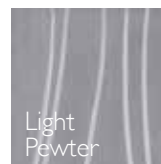
Ivory



Light Champagne



Chestnut



Light Pewter

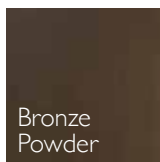
## MASON



Clear



Jade

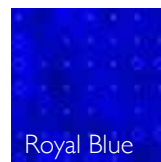


Bronze Powder

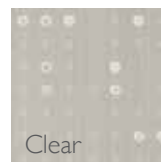
## MATRIX



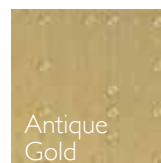
Sea Salt



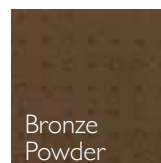
Royal Blue



Clear



Antique Gold



Bronze Powder

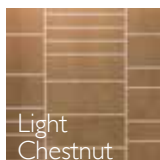
## CROSSROADS



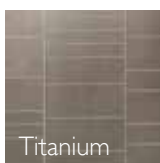
Clear



Ivory



Light Chestnut

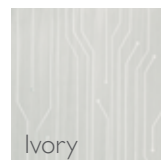


Titanium

## CIRCUIT



Clear

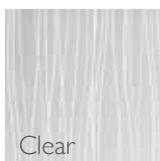


Ivory

## STRINGS



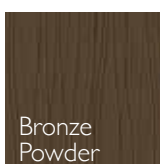
Ivory



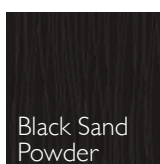
Clear



Light Jade



Bronze Powder

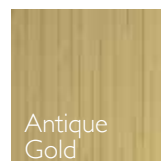


Black Sand Powder

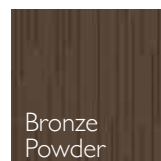
## DASH



Clear



Antique Gold



Bronze Powder

View all colors and additional information online at [mozdesigns.com](http://mozdesigns.com).

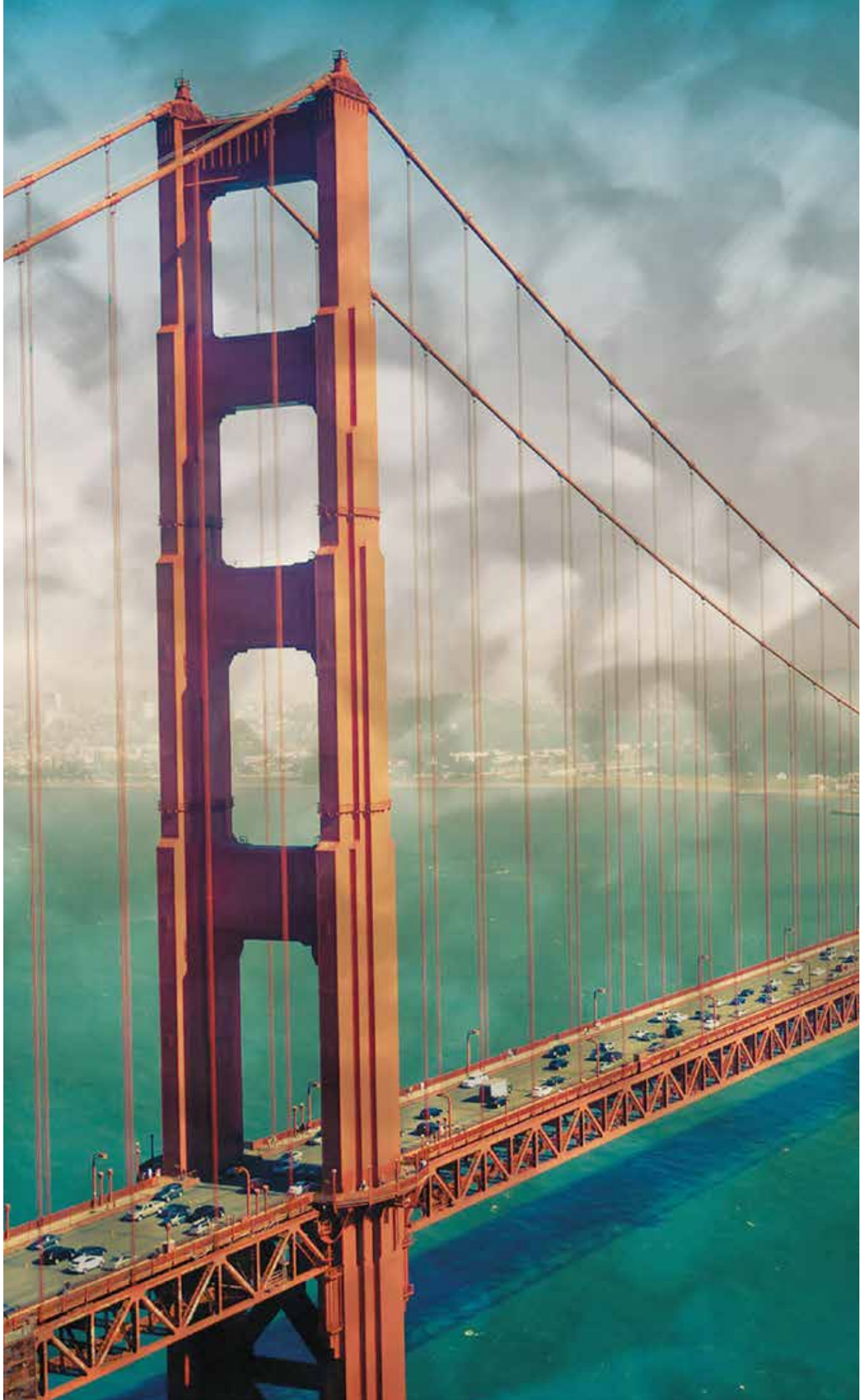
[ CUSTOM ]  
**DIGITAL**



M6z can print up to 58" width by 12' length seamless custom digital printing on our unique metal materials creating a truly branded and individualized look. We can also register large wall installations for way-finding, signage, feature walls for both interior and exterior applications. Call or ask your rep for details on pricing your custom artwork.







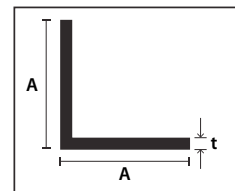
# TRIMS + FRAMING

We offer three ways to complete an installation of Móz Metal sheets with Aluminum Corner, Seam, and Edge Frame Trims. Pre-finished in any Classic Color to match with a gloss or matte finish.



## ALUMINUM CORNER TRIM

Cap corner to allow for flexibility in field cutting. Also great for use in high traffic areas.

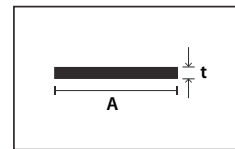


(A) Width	(t) Thickness
1"	0.125"
1.5"	0.125"
Available in 8' and 10' lengths	



## ALUMINUM SEAM TRIM

Cover seams to create cohesion between directional grains or create a framework appearance.



(A) Width	(t) Thickness
1"	0.125"
Available in 8' and 10' lengths	



## ALUMINUM EDGE FRAME TRIM

This trim sleeves the serrated edge of our perforated metals for a clean framed look.








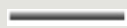










(A) Width	(o) Opening
0.75"	0.063"
Available in 8' and 10' lengths	

## MATERIALS GUIDE

Móz ETA Architectural Products are all made with solid core metals. We utilize different thicknesses of metal to best suit each application, adding value to the rigidity, durability and impact resistance of our products. The Materials Guide below shows the available thicknesses on our base materials.

Aluminum contains recycled content and is made in the USA.

Móz Metals come in a variety of thicknesses allowing for a multitude of usage in applications.				
BASE MATERIAL		MÓZ ARCHITECTURAL PRODUCTS	MÓZ LAMINATES (solid core metal sheets)	WEIGHT lbs/sq ft
<b>Solid Aluminum [ASTM B209]</b>				
.040" / 1.106 mm		Not Available	Standard 4'x8' & 4'x10' sheets	0.576
.063" / 1.6 mm		Standard <sup>†</sup>	Available	0.907
.090" / 2.286 mm		Standard <sup>†</sup>	Available	1.3
.125" / 3.175 mm		Available	Not Available	1.8
Custom thicknesses		Available	Not Available	-
<b>Perforated Aluminum [ASTM B209]</b>				
.050" / 1.27 mm		Not Available	Available	0.72
.063" / 1.6 mm		Standard <sup>†</sup>	Standard 4'x10' sheets	0.907
.090" / 2.286 mm		Standard <sup>†</sup>	Available	1.3
.125" / 3.175 mm		Available	Available	1.8
custom thickness		Available	Not Available	-
<b>Corrugated Aluminum [ASTM B209]</b>				
.040" / 1.106 mm		Standard <sup>†</sup>	Standard 44 1/2" x 96" & 44 1/2" x 120" sheets	0.576
.063" / 1.6 mm		Available	Available	0.907
<b>Perforated Corrugated Aluminum</b>				
.063" / 1.6 mm		Standard <sup>†</sup>	Standard 44 1/2" x 120" sheets	0.72
<b>Stainless Steel [ASTM-A240]</b>				
20 gauge / .036" / .9144 mm		Available	Standard 4'x8' & 4'x10' sheets	1.474
18 gauge / .048" / 1.219 mm		Standard <sup>†</sup>	Available	2.016
custom thickness		Available	Not Available	-

† standard thicknesses vary per product.

**Custom sheet sizes available in 5' max width & 12' max length for most base materials. Contact us for pricing, availability, and minimum orders.**

**Móz Laminates are not post-formable due to the surface coating applied by the factory. Refer to our line of pre-formed products or contact us to discuss other pre-forming opportunities.**





## Metals + Architectural Products

711 Kevin Court / Oakland, CA 94621 USA / (510) 632-0853 / [mozdesigns.com](http://mozdesigns.com)



Móz Designs has been a leader in decorative metal surfaces since 1990. Based in Oakland, California, Móz metals and products are USA designed, sourced and manufactured with LEED points available for recycled content.