



# Blendz Patina Collection

DESIGN GUIDE

## TABLE OF CONTENTS

- PRODUCT DESCRIPTION
- FEATURES AND BENEFITS
- SPECIFICATIONS
- STANDARD COLORS
- DESIGN CONSIDERATIONS
- SAMPLING
- STOCK AND AVAILABILITY
- SUSTAINABILITY
- HANDLING, CARE, AND WORKING WITH METAL
- CLEANING INSTRUCTIONS
- GENERAL WARRANTY

## PRODUCT DESCRIPTION

The Blendz Patina collection was created to transform environments to invoke a calming mood of intrigue and interest with washes of colors and textures inspired by nature.

## FEATURES AND BENEFITS























- Over 30 standard designs and colorways ( suitable for interior/exterior applications) with custom options available
- Cost effective decorative feature elements
- Durable and easy to clean metal finishes
- Easy to specify as a sheet material for laminate use or as a finish of choice on our column, wall, and divider solutions

## SPECIFICATIONS

Material	Solid core Aluminum ASTM B209 .040" (1.016 mm) weighing roughly .60 lbs/ft2 Custom thickness up to .125" (3.17 mm) Also available on perforated, laser cut, engraved or corrugated materials
Panel Sizes	4' x 8' (1.2 m x 2.4 m) and 4' x 10' (1.2 m x 3.0 m.) Panel squareness is subject to a 3/16" (4.7 mm) tolerance.
Finishes	Polycoat finish for interior/exterior applications.

STANDARD COLORS

Over 30 standard colorways suitable for interior and exterior applications with a 5yr exterior warranty. Custom colors also available. Visit our [website](#) for a complete list of color and grain pattern options.

			
NEW Patina 212D	Patina 212 Fog	NEW Patina 212L Fog	NEW Patina 193
			
Patina 111a	Patina 191	NEW Patina 110L	Patina 110
			
NEW Patina 107 Fog	Patina 109 Fog	Patina 114	NEW Patina 116 Fog
			
NEW Patina 122	Patina 131	NEW Patina 132	NEW Patina 127
			
NEW Patina 137	NEW Patina 135 Fog	Patina 162 Coarse or Fog	Painta 201
			
Patina 167 Coarse, Fog or Bamboo	Patina 168		



Blendz 420  
Coarse or Bamboo



Blendz 430  
Coarse, Clouds, or Bamboo



Blendz 442  
Coarse or Bamboo



Blendz 453  
Coarse or Bamboo



Blendz 397a  
Coarse or Bamboo



Blendz 488  
Coarse or Bamboo



Blendz 392a  
Coarse or Bamboo



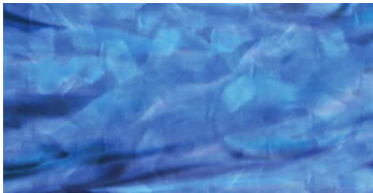
Blendz 418  
Coarse or Bamboo



Blendz 312a  
Coarse or Bamboo



Blendz 410  
Coarse or Bamboo



Blendz 419 Clouds



Blendz 425  
Bamboo or Coarse

DESIGN CONSIDERATIONS

Seaming Considerations

Each panel design is produced in a full 4'x8' repeat. Most designs can be seamed along the long edges as shown in figure 1. Some panels can be rotated in the field to create a non-repeated and more flowing design as shown in figure 2. Panels in 4'x10' size will be stretched as shown in figure 3 so try to avoid mixed sizes which may cause artwork to misalign.

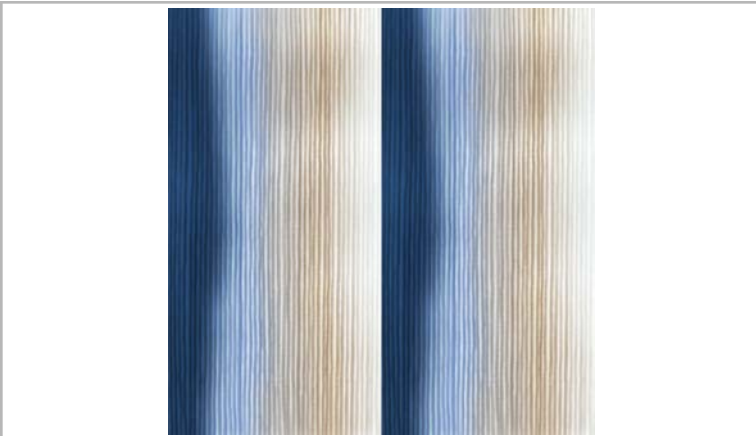


Figure 1: Two 4'x8' panels side by side in repeat



Figure 2: Two 4'x8' panels with the right panel being rotated in the field by 180 degrees.

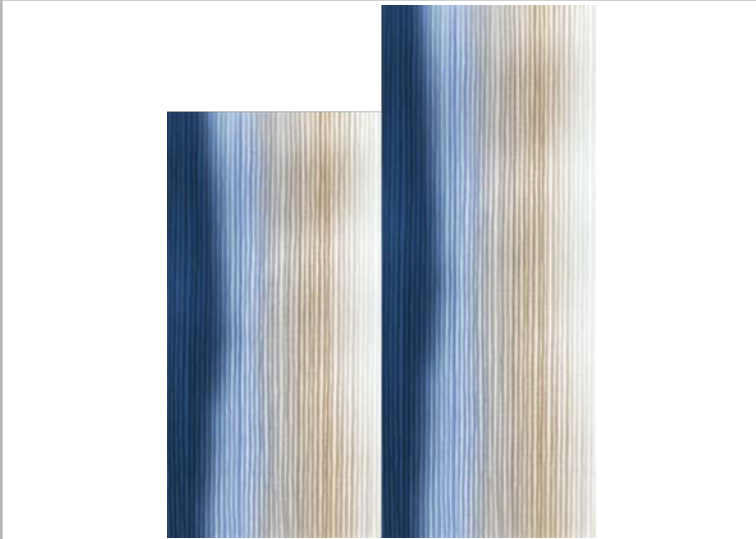


Figure 3: 4'x8' panel next to a 4'x10' panel  
Artwork on 4'x10' panel is stretched



At the factory we can provide custom artwork to span over larger areas. Some limitations apply. Contact us for support.



## SAMPLING

Samples are made from .040" aluminum in 3.5" x 5" size. Due to the large scale design, samples are often scaled down to represent the full colorway. If you would like to request samples, please visit our [Sample Request Form](#) online.

## STOCK AND AVAILABILITY

Our products are made to order and take approximately 3-4 weeks to manufacture sheets and longer to manufacture pre-build solutions such as column and wall products. Larger and more complex orders may take longer.

## SUSTAINABILITY

Móz Metals are proudly Made in the USA. We provide domestically sourced materials which are manufactured from our solar powered factory in Oakland California. Móz Metals can contribute to LEED credits, view our [Sustainability Page](#) online for more information.

## HANDLING, CARE, AND WORKING WITH METAL

Complete instructions on how to handle, care, and work with Móz Metals can be found online in our [Móz Metal Sheets Technical Information](#) document.

## CLEANING INSTRUCTIONS

For general cleaning, use a damp, lint free soft cloth or sponge with mild, non-abrasive soap and water.

For heavy cleaning and removal of grease, use oil based mineral spirits or naphtha. Low concentration ammonia based cleaning agents such as household glass cleaners may also be used.

For disinfection you may also use a disinfectant spray such as Lysol® or Mixture of 60% alcohol 40% water solution.

DO NOT treat with rubbing compounds or lacquer thinner as this may dissolve or etch the coating.  
NEVER use abrasives, abrasive cleaners or a pressure washer as it will abrade the surface coating.

Detailed cleaning and touch up instructions can be found online in our [Móz Metals Cleaning Guidelines](#) document

## GENERAL WARRANTY

Due to the production process, no two sheets are exactly alike. Some surface irregularities as well as color and pattern variations will appear. We recommend that you inspect the material before cutting or mounting by simply lifting up the edge of the protective mask and laying it back down. If any material proves to be defective, Móz Designs will be liable for the cost of that material only. In order to prove material defective a sample must be provided to Móz Designs for review. No other warranty is expressed or implied.