

Móz Designs Introduces 11 New Earth-toned Colorways

The Blendz Patina Collection brings antique patterns to smooth metal surfaces.

(Oakland, CA) April 2021 — Award-winning metal experts, <u>Móz Designs</u>, introduces 11 new earth-toned Blendz Patina colorways that bring the look of naturally timeworn textures to commercial spaces using sleek, lightweight metal materials. Available in rusted copper hues, deep forest greens, and moody grays, the colors appear antique while maintaining a smooth, easy-to-clean finish. Crafted with solid core aluminum, the new colorways are made to withstand disinfectants and high-traffic areas as we prepare to reenter shared spaces. Following the industry's movement toward holistic design, Blendz Patina's 100% recyclable panels pair beautifully with natural materials like wood, steel, and concrete. Specifiable as space dividers, walls, columns, and exterior applications, the new Blendz Patina colorways offer designers more options to create safe yet design-forward environments.

"Designers are already imagining communal spaces for the next normal, so they're looking for materials that are safe while evoking a sense of comfort—that's where we come in," says Tripp Sandford, co-founder of Móz Designs. "The new Blendz colors merge thoughtful design and natural textures with the strength and durability Móz is known for."



Shown above: Patina 132 application



Customizable to fit any brand identity or design aesthetic, Móz transposes high-resolution graphics with the grains of metal for a textured, multi-layered effect. Images are printed on solid core or perforated metal, and colors and grains can be added to each sheet for a unique dimensional look.

Designed with aluminum, one of the most sustainable materials in the world, and produced in their solar-powered Oakland factory, Móz puts an active effort into reducing their carbon footprint throughout the entire design process.



Solid core aluminum sheets are available in a variety of thicknesses ranging from .040" to .125". Corrugated options are made from solid core aluminum [ASTM B209] available in .040" sheets. Perforated aluminum is available in .063" sheets with $\frac{1}{2}$ " diameter holes. Standard sheet sizes are 4' x 8' and corrugated panels are available in 44-1/2" x 96" and 44-1/2" x 120" sheets. Móz's 4'x8' and 4'x10' sheets can also be engraved with 14 standard patterns or customized to fit any design aesthetic.

About Móz Designs

Metals + Architectural Products

Móz designs and fabricates architectural metal sheets, columns, ceilings, walls, and room dividers in Oakland, CA. Using a unique balance of color, texture, and grain, Móz redefines metal surfacing materials to create architectural metal products for commercial, hospitality, workplace, transportation, entertainment, and retail markets, from large-scale exterior installations to easy-to-assemble products and surface applications. Móz's innovative products, solutions, and dedication to customer service help designers achieve their vision on time and on budget. The Móz business, a wholly-owned subsidiary of Armstrong World Industries since August 2020, operates independently but collaboratively with AWI. Visit mozdesigns.com for more information or follow us on Instagram, Facebook, Twitter and LinkedIN.

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