

ARCHITECTURAL METAL WALLS & CEILINGS

Pure + FreeForm is an architectural metal design studio specializing in bespoke finishes and cladding products for exterior and interior applications.

Our superior Lumiflon resin outperforms the competition, allowing each finish to maintain its gloss and color, and our panels can be fabricated on-site or in the fabricator's shop.

We work closely with each project's design team to produce site-specific finishes and systems for various metal cladding applications.

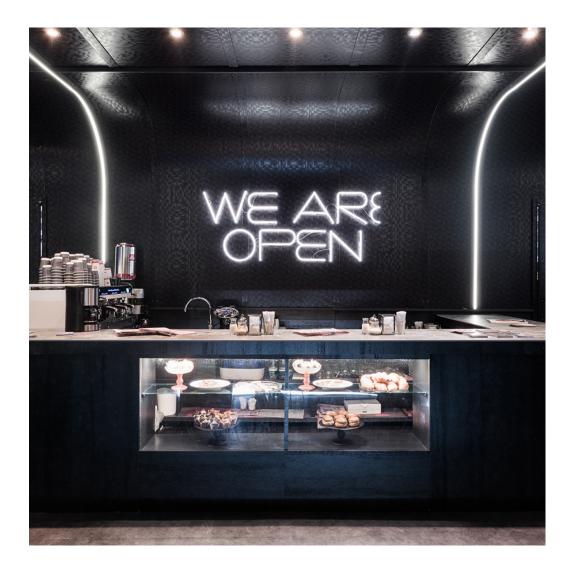
Our vision is to contribute, as a manufacturer, in creating destinations recognized globally for their inspiring, contextual, and purposeful designs. DESIGN POTENTIAL

With no upcharge for customization, Pure + FreeForm offers each project the opportunity to create a unique, sitespecific finish that enhances the design of the space or building.

Whether selecting one of our in-house finishes, redesigning it, matching a finish, or designing a custom finish, we work closely with designers through our simple proof process.

The selected finish can then be transformed into an endless selection of panel types, from exterior walls, soffits, or louvers, to interior ceilings, millwork, and signage.





PRODUCT FACTS

Pure + FreeForm uses the highest grade alloys and time-tested industry leading resins.

We have the ability to print up to 100,000 square feet daily using an offset gravure process that offers a resilient finish with robust performance and lifecycle cost benefits.

The aluminum substrates we use are available in varying thicknesses (0.6mm-3mm), a maximum sheet size of 48" x 177" and are 100% recyclable.

Our single-skin, noncombustible finishes resist UV degradation, corrosion, and chemical exposure.

All of our finishes hold a 20-year warranty on fade, chalk, gloss and color with little to no maintenance required. SUSTAINABILITY

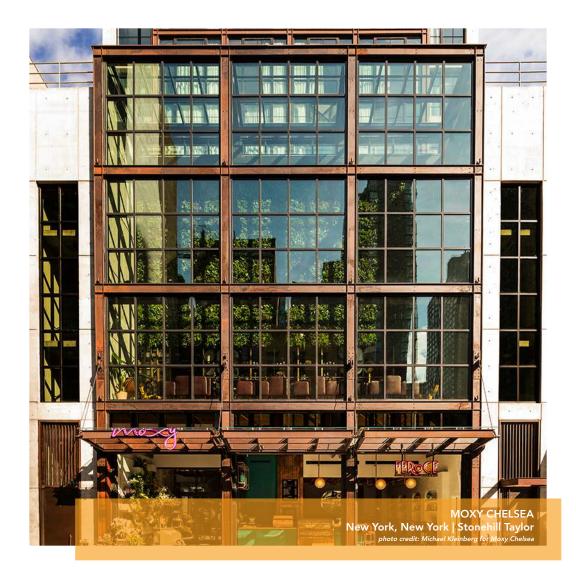
Pure + FreeForm's commitment to sustainability is fundamental for our product line, and our manufacturing process.

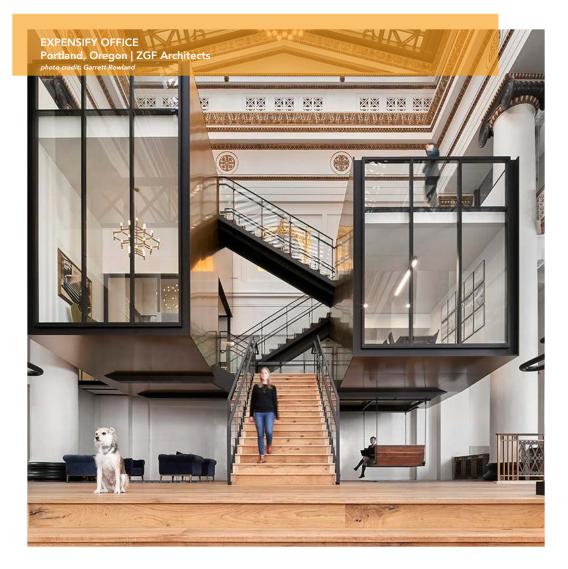
Our core product line is aluminum — one of the earth's most plentiful recyclables.

We use a minimum of 20% postconsumer recycled aluminum in our metal wall and ceiling panels, and according to the Aluminum Association, nearly 75 percent of all aluminum ever produced is still in use today.

Durable and low maintenance requirements.

Our painting process gives superior quality that goes beyond aesthetics; offering resilience, robust performance and life-cycle cost benefits.

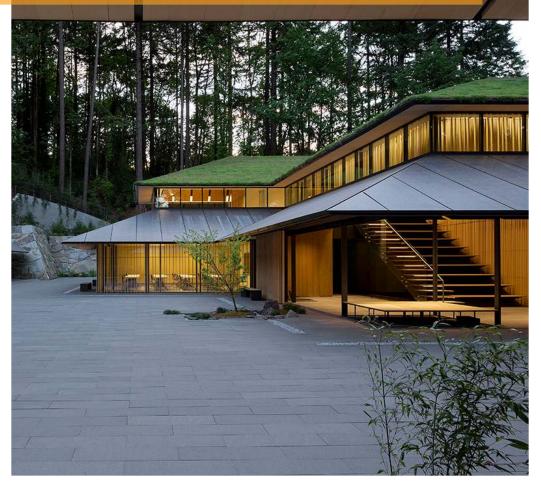






Portland, Oregon | ZGF Architects photo credit: Josh Partee

CULTURAL VILLAGE AT PORTLAND JAPANESE GARDEN Portland, Oregon | Kengo Kuma & Associates photo credit: Jeremy Bittermann





SMITHSONIAN NATIONAL MUSEUM OF AFRICAN AMERICAN HISTORY AND CULTURE Washington, D.C. | Freelon Adjaye Bond & SmithGroup

CONFIDENTIAL CONSULTING CLIENT - CUSTOM MILLWORK New York, New York | Gensler photo credit: Devon Banks





HENNEPIN COUNTY MEDICAL CENTER

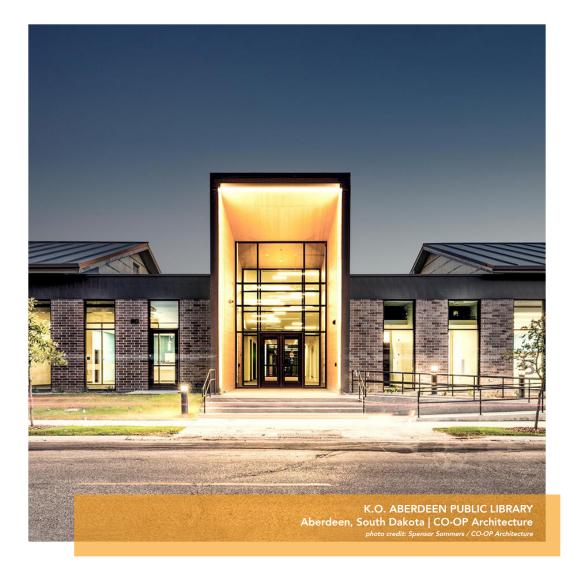
Minneapolis, Minnesota | BWBR

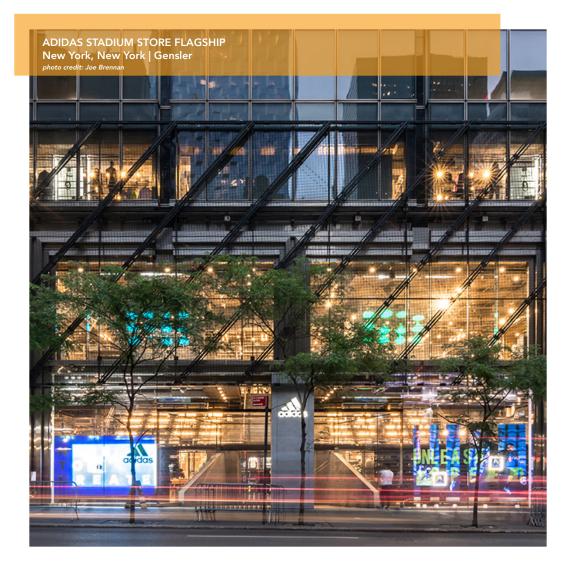




PITKIN COUNTY LIBRARY Aspen, Colorado | Hopkins Architecture photo credit: Joe Brennan









WALL PANEL SYSTEMS

Material Type: Aluminum

Thickness: 0.6mm to 3mm

Profiles: Standard, Custom, Break Formed or Roll Formed

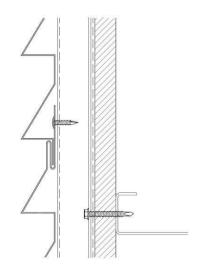
Fastening Type: Concealed or Exposed

Max Dimensions: 48" x 177"

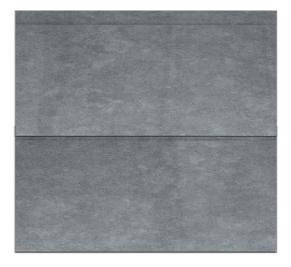
CUSTOM CORRUGATED PANEL SYSTEM

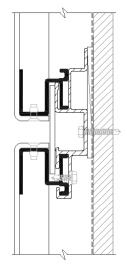
(SHARK FIN PANEL)





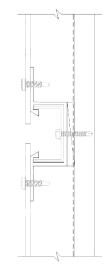
DRY JOINT PLATE PANEL SYSTEM





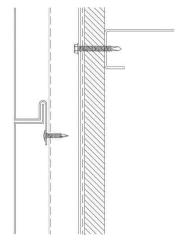
FACE FASTENED PANEL SYSTEM





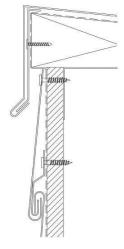
FLUSH/REVEAL PANEL SYSTEM





FLAT LOCK PANEL SYSTEM





CEILING PANEL SYSTEMS

Material Type: Aluminum or Steel

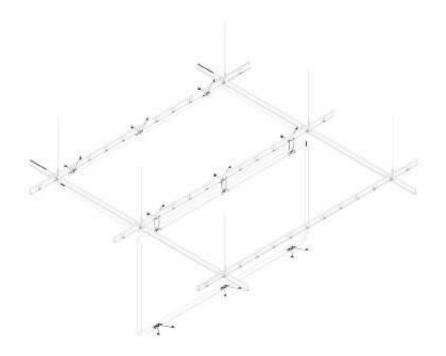
Thickness: 0.6mm to 3mm

Profiles: Standard or Custom

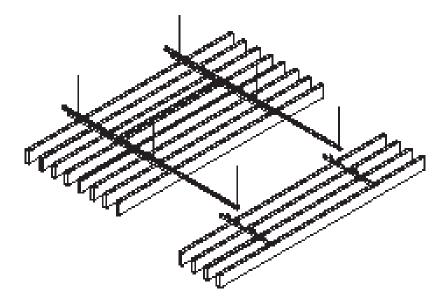
Fastening Type: Concealed or Exposed

Max Dimensions: 48" x 177"

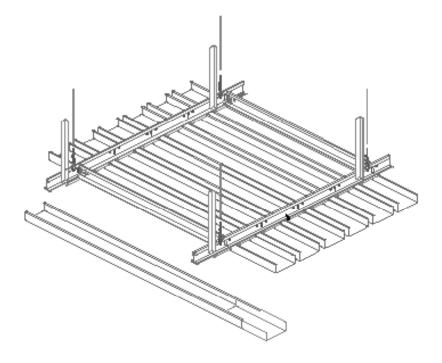
INTERIOR TORSION SPRING SYSTEM



BAFFLE CEILING SYSTEM



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Pure + FreeForm offers different levels of design and customization for finishes.

Option 1: Select a Finish Select one of our in-house curated finishes featured on our website and specify it as-is, ready to use.

Option 2: Re-Design a Finish Start with one of our in-house curated finishes as a base, then change the design, pattern, color, gloss, texture, or scale to achieve your design intent. We create a proof for your review and approval.

Option 3: Match a Finish

Send us a physical sample to match for design, pattern, color, gloss, texture, and scale. We create a proof for your review and approval.

Option 4: Design a Finish

Work with us to create a new finish with limitless possibilities by diamond-engraving a proof design plate to match the exact specifications for your project. We create a proof for your review and approval. If it's not perfect, we continue to adjust the design per your feedback, until it is.

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SUPER METAL FUTURE COLLECTION





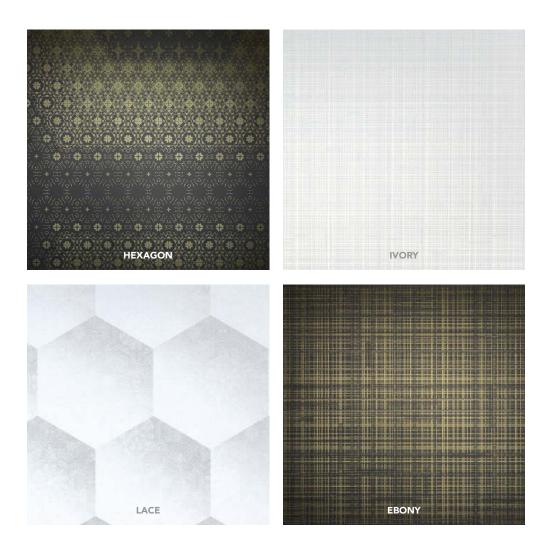
THE CHAMELEON COLLECTION Designed by Marcel Wanders for Pure + FreeForm









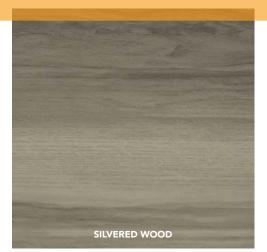


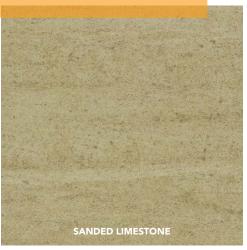
SIGNATURE SERIES & LUXURY VINTAGE COLLECTION



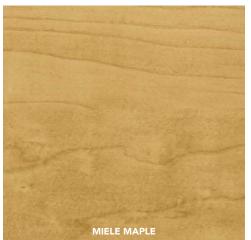


WOOD & STONE SOLUTIONS













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