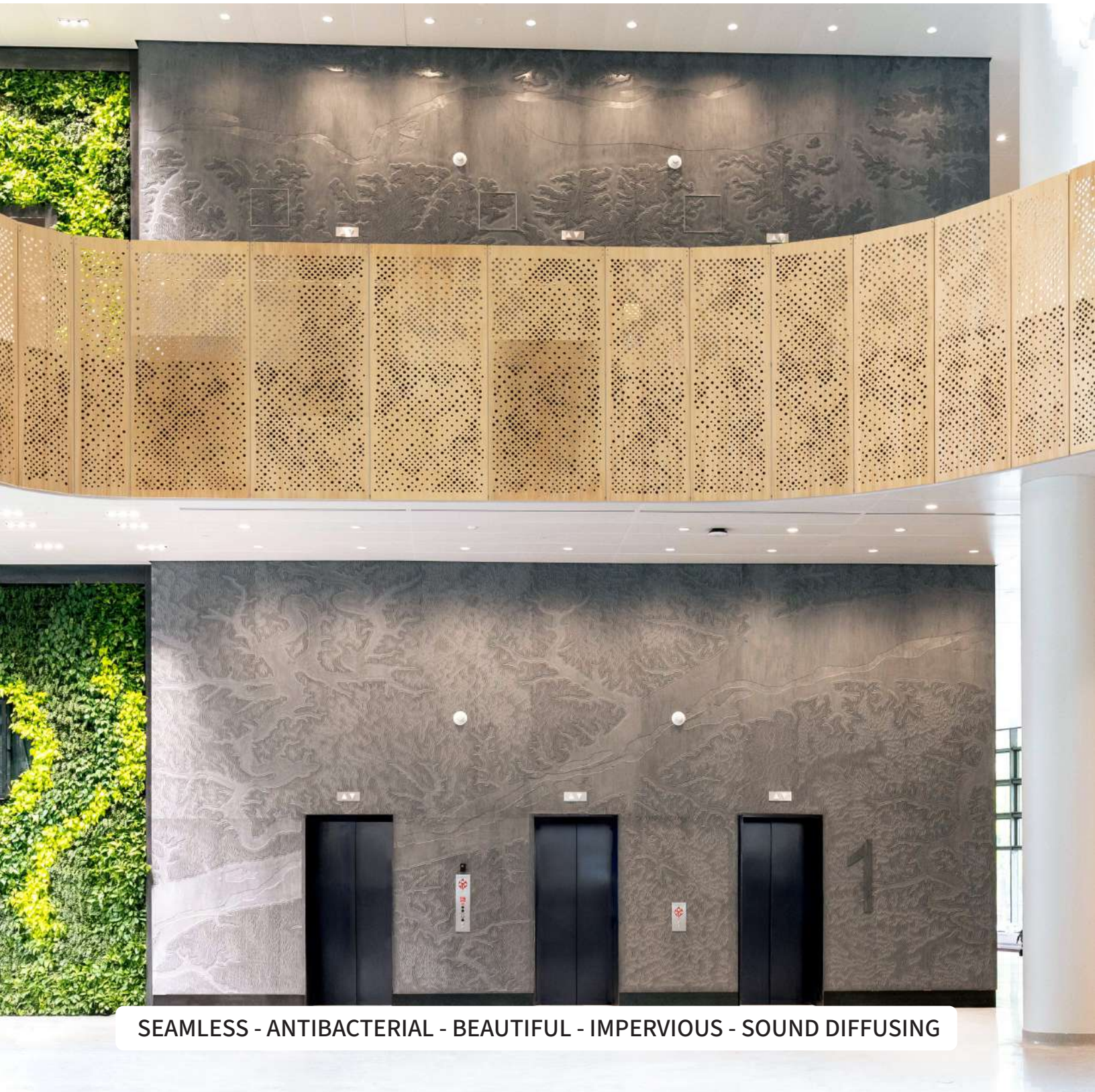


THE SEAMLESS WALL SOLUTION FOR EDUCATION

MR WALLS
BY MARIO ROMANO

CORIAN®
SOLID SURFACE



SEAMLESS - ANTIBACTERIAL - BEAUTIFUL - IMPERVIOUS - SOUND DIFFUSING

TRUSTED BY THE TOP UNIVERSITIES

mrwalls.io



THE SEAMLESS WALL SOLUTION FOR EDUCATION



SEAMLESS

Zero seams. Nowhere for bacteria to hide.

ANTIBACTERIAL

Corian® is inherently non-porous. Certified safe for clinical environments.

BEAUTIFUL

Patented 3D patterns that elevate patient experience and HCAHPS scores.

IMPERVIOUS

Survives harsh disinfectants, 50,000+ cleaning cycles, and the toughest protocols.

SOUND-DIFFUSING

Textured surfaces scatter noise, reducing echo and improving speech clarity.

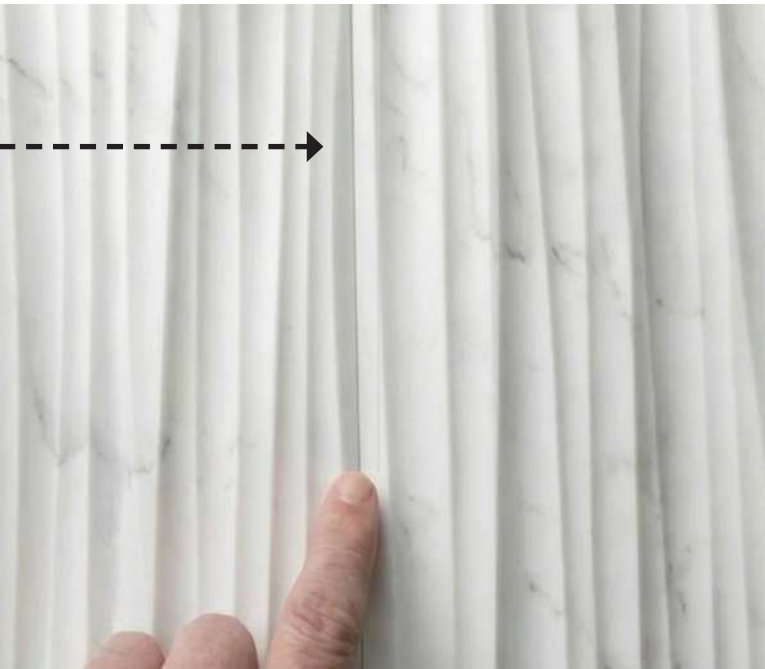


JOINTS FOR INFECTION CONTROL

INTERLOCKPANEL SEAMS

Our patented puzzle-piece system creates virtually invisible joints, tighter than 1/32”.

LESS THAN
1/32 in



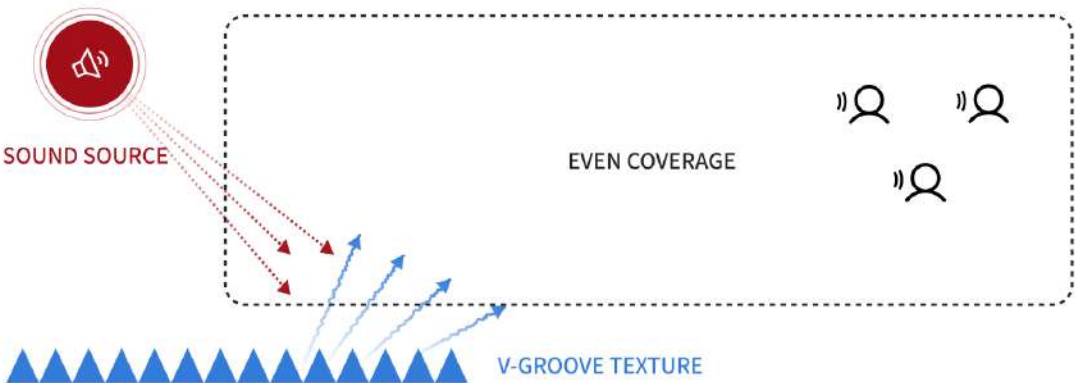
ENGINEERED FOR SOUND DIFFUSION

V-GROOVE TEXTURE PROFILE

Precision-carved Corian® Solid Surface for optimal acoustic diffusion.

OPTIMIZED FOR BALANCED ACOUSTICS

Evenly distributed sound eliminates dead zones and hot spots.



- ☒ Sound diffusion
- ☒ Uniform coverage
- ☒ No flutter echo
- ☒ Natural ambiance

WALNUT, CA

MT SAN ANTONIO COLLEGE

In the college’s new student building, hallways and shared spaces are lined with panels carved in M|R Walls’ Lake design. Inspired by the fluid movement of water, the pattern flows consistently throughout, visually unifying the architecture.

Durable and seamlessly integrated, the sculpted surfaces create a calm, refined backdrop for active academic environments. The installation supports focus and circulation while reducing visual distraction across high-use campus areas.



500 SQUARE FEET INSTALLED PER DAY

This project demonstrates the efficiency and scalability of the M|R Walls system. The continuous carved surface is engineered for demanding campus settings, delivering impact resistance and ease of maintenance without compromising design integrity. The result is an environment that balances architectural expression with long-term performance, elevating everyday circulation spaces throughout the campus interior.



DESIGNED TO REFLECT CAMPUS IDENTITY

Engineered and fabricated by M|R Walls, the panels provide a continuous, durable surface suited for high-use academic environments. Impact resistant and easy to maintain, the system delivers longevity while maintaining architectural clarity. The result integrates design, campus identity, and resilience within one seamless solution.

BLACKSBURG, VA

VIRGINIA TECH GILBERT PLACE

At Virginia Tech’s Gilbert Place development, M|R Walls designed and fabricated custom-carved panels inspired by the campus topography. Installed throughout the elevator lobby, the sculpted surfaces translate the landscape into a dimensional architectural feature.

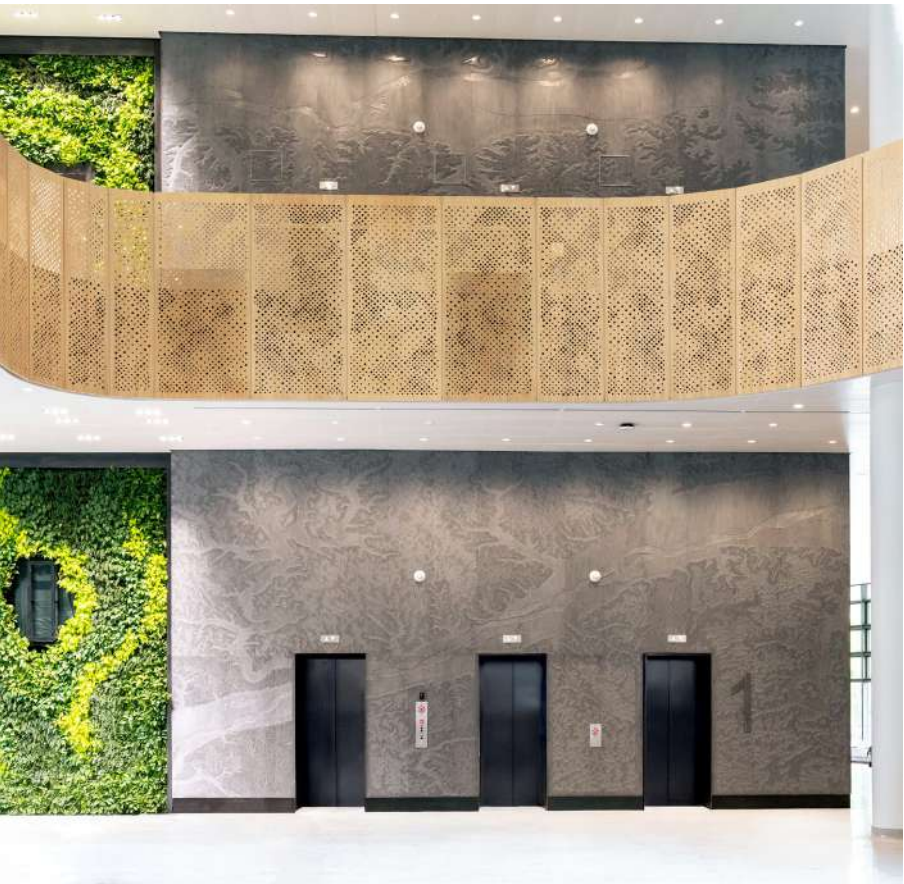
Through precision carving and seamless integration, transitional spaces are elevated without relying on applied graphics or signage. The topographic map is embedded directly into the surface system, creating a lasting expression of campus identity.



MADISON, WI

WISCONSIN UNIVERSITY

M|R Walls completed a set of custom carved wall installations spanning seven elevator lobbies. Inspired by Wisconsin’s glacial landscapes, the non-repetitive carving translates natural topography into architectural form. Through advanced digital fabrication and precision installation, M|R Walls transformed circulation cores into cohesive vertical landmarks. The dimensional carving introduces depth and movement while reinforcing institutional strength.



A 5,000 SQ FT CAMPUS LANDMARK

Engineered for high-use campus environments, the continuous carved system delivers long-term durability without visual interruption. The seamless, non-porous surface supports efficient maintenance while maintaining architectural clarity.

At scale, the installation demonstrates how M|R Walls integrates design, performance, and institutional identity into one enduring system.



PERFORMANCE FOR ATHLETIC ENVIRONMENTS

Engineered for high-use training spaces, the seamless panels withstand moisture and rigorous daily use. Integrated backlighting enhances visual impact while maintaining a clean, continuous surface. The result is a durable, design-forward system that elevates the athlete experience while reinforcing campus identity.

FORT WORTH, TX

TCU ATHLETICS HYDROTHERAPY

M|R Walls designed and fabricated a custom backlit feature wall integrating geometric carving with the Horned Frog mark. The illuminated surface embeds school identity directly into the training environment. The dimensional carving introduces depth and controlled energy, creating an immersive architectural backdrop. Engineered to withstand moisture and frequent use, the seamless system delivers lasting performance while maintaining bold visual impact.



SPEC READY DESIGNS SELECTED FOR EDUCATION

Curated to support learning environments.
Inspired by nature, shaped by calm, rhythmic movement.

REEDS

Radiating lines drift outward from a central point, echoing reeds swaying in the wind. The pattern introduces subtle movement while maintaining a quiet, focused atmosphere.



WESLEYAN UNIVERSITY CAFE

PIANO

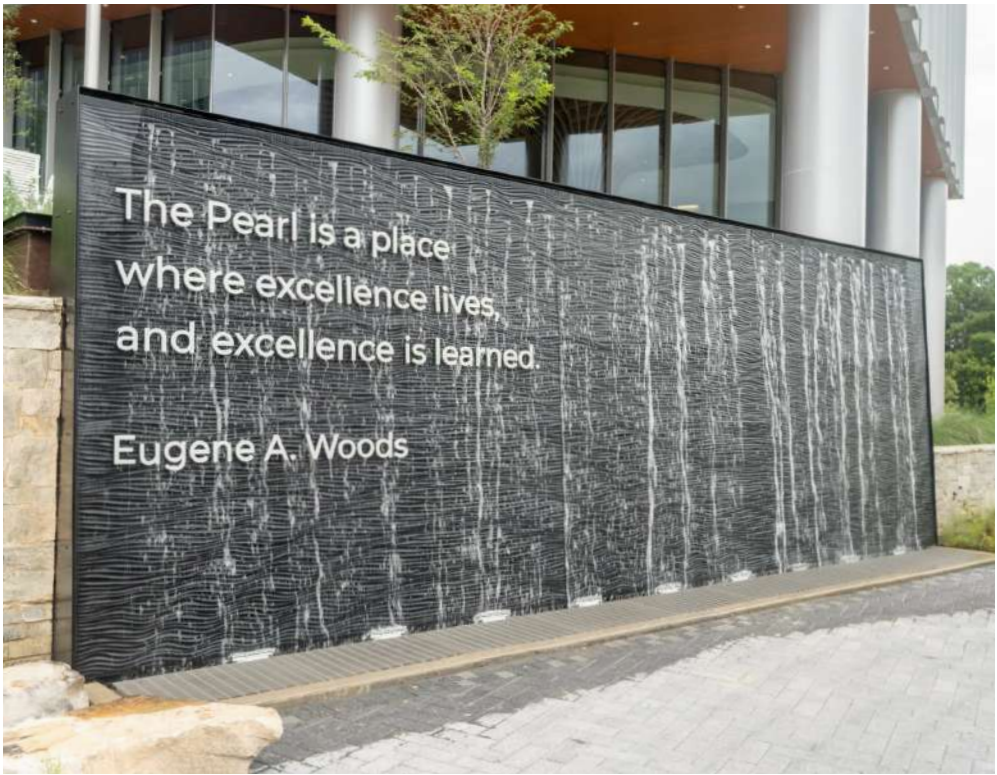
Vertical slats of varying heights arranged in a piano-key rhythm to achieve a modern design style.



THE PEARL - WAKE FOREST UNIVERSITY

LAKE

Gentle, undulating lines move across the surface like water in motion. The design brings natural calm and visual continuity to corridors and shared spaces.



CHICAGO

Organic stripes sweep rhythmically across the surface, introducing structure and movement. The result is a balanced composition suited for large-scale campus installations.



CUSTOM DESIGNS INSPIRED STORYTELLING

For education projects that require
bespoke designs and solutions



UNIVERSITY OF OREGON

DONOR WALLS THAT TELL A STORY

Designed to honor Phil Knight’s legacy, this custom-carved donor wall integrates recognition directly into the architecture. The dimensional surface embeds identity and permanence within one continuous system.



COASTAL CONTINUITY

Through our Design Assist process, M|R Walls translates institutional narratives into dimensional architectural surfaces. From campus outlines to regional landscapes, each system is digitally carved and tailored to the identity of the institution.



STOCKER WRITING CENTER

PROGRAM-DRIVEN CUSTOMIZATION

Inspired by a classic typewriter keyboard, this custom-carved installation reflects the purpose of the writing center. Precision fabrication transforms academic focus into tactile architectural detail.

BRANDING AT ARCHITECTURAL SCALE

University identity deserves permanence. Rather than applying logos and graphics to finished walls, M|R Walls integrates branding directly into architectural surface systems through precision carving and advanced digital fabrication.

From bold entry statements to multi-story feature installations, our custom systems transform institutional identity into dimensional form. Logos, lettering, and campus graphics become embedded within the material itself, creating seamless, high-impact expressions of brand. Engineered for high-use academic environments, these installations maintain long-term durability while preserving design integrity. The result is branding that operates at architectural scale — integrated, enduring, and built to reinforce institutional presence across campus.



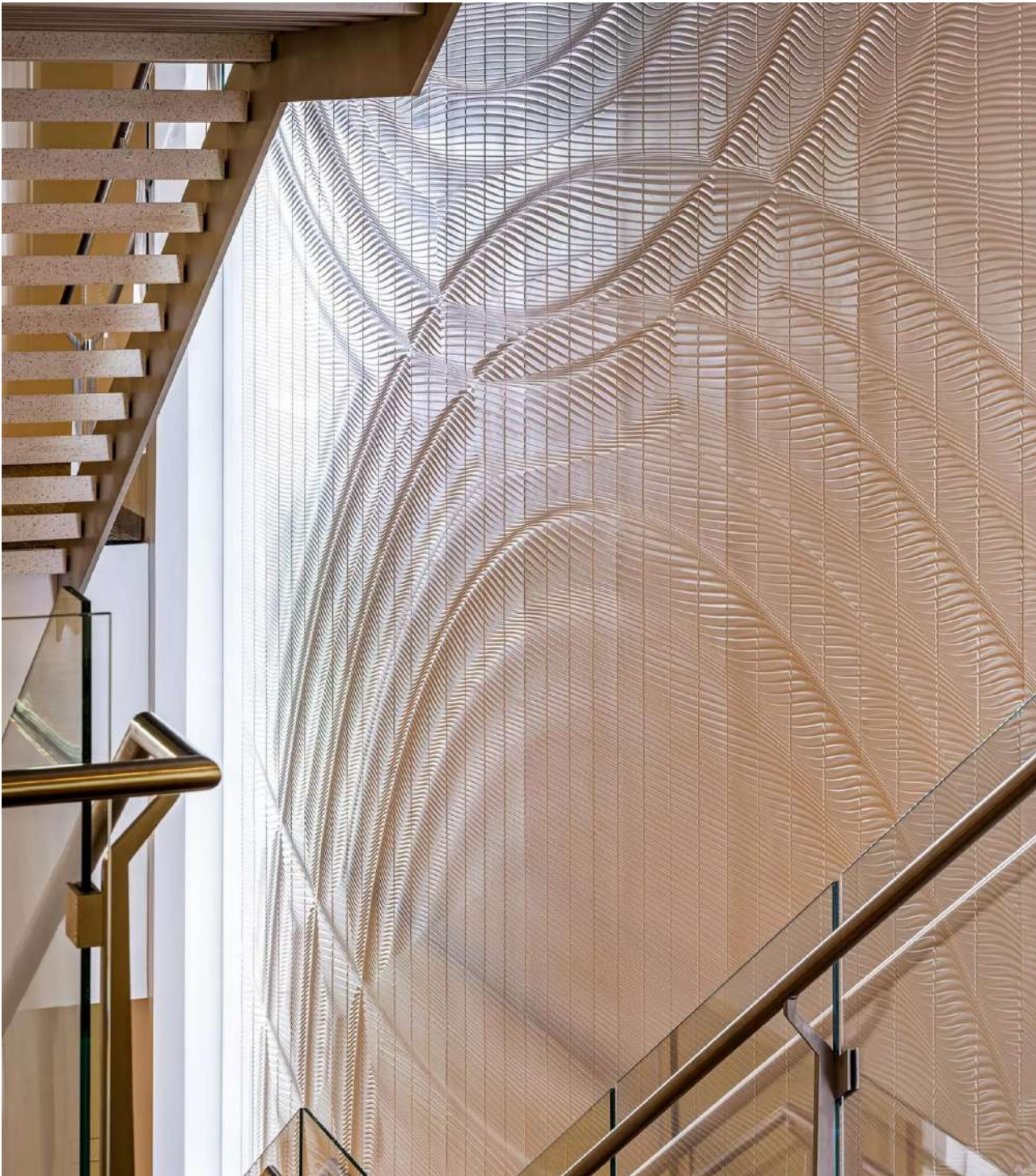
Learn more about our Branding solutions.





ELEVATOR LOBBY

Elevate vertical circulation with carved surface systems that introduce identity and dimensional depth. Seamless integration transforms transitional spaces into cohesive architectural moments.



FEATURE WALLS

Anchor key spaces with sculpted surfaces that create visual focus and institutional presence. Custom carving and integrated branding turn walls into purposeful design statements.

CAFETERIA

Enhance serving counters with seamlessly carved panels that introduce texture and identity at the point of interaction. Durable surface systems withstand daily wear while elevating the dining experience.



HALLWAY

Bring rhythm and movement to corridors with continuous carved panels. Dimensional surfaces add interest while maintaining clarity in high-use academic environments.



COLUMNS

Clad structural elements in dimensional surfaces that add texture and continuity. Columns become sculptural features that reinforce the architectural language of the space.

QUIET STUDY ROOM

Introduce subtle texture to create calm, focused environments for concentration. Sculpted surfaces add depth without visual distraction.



Sculptural surfaces. Carved from Corian. Some of them glow. | mrwalls.io

FACADES

Extend institutional identity to the exterior with carved architectural cladding systems. Dimensional surfaces add scale, texture, and presence to campus buildings.



CONTACT US

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SELECT CLIENTS

Mt. San Antonio College | CA

UC San Francisco | CA

Wesleyan University | CL

Miami Dade College | FL

Wichita State University | KS

Southern Illinois University | IL

The Pearl, Charlotte's Innovation District | NC

The Goddard School | NJ

Lorain County Community College | OH

Canby High School | OR

University of Oregon | OR

Roane State Community College | TN

Lake Houston Middle School | TX

Texas Christian University | TX

Hampton University | VA

Old Dominion University | VA

Virginia Tech, Gilbert Place | VA

Wisconsin University | WI



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