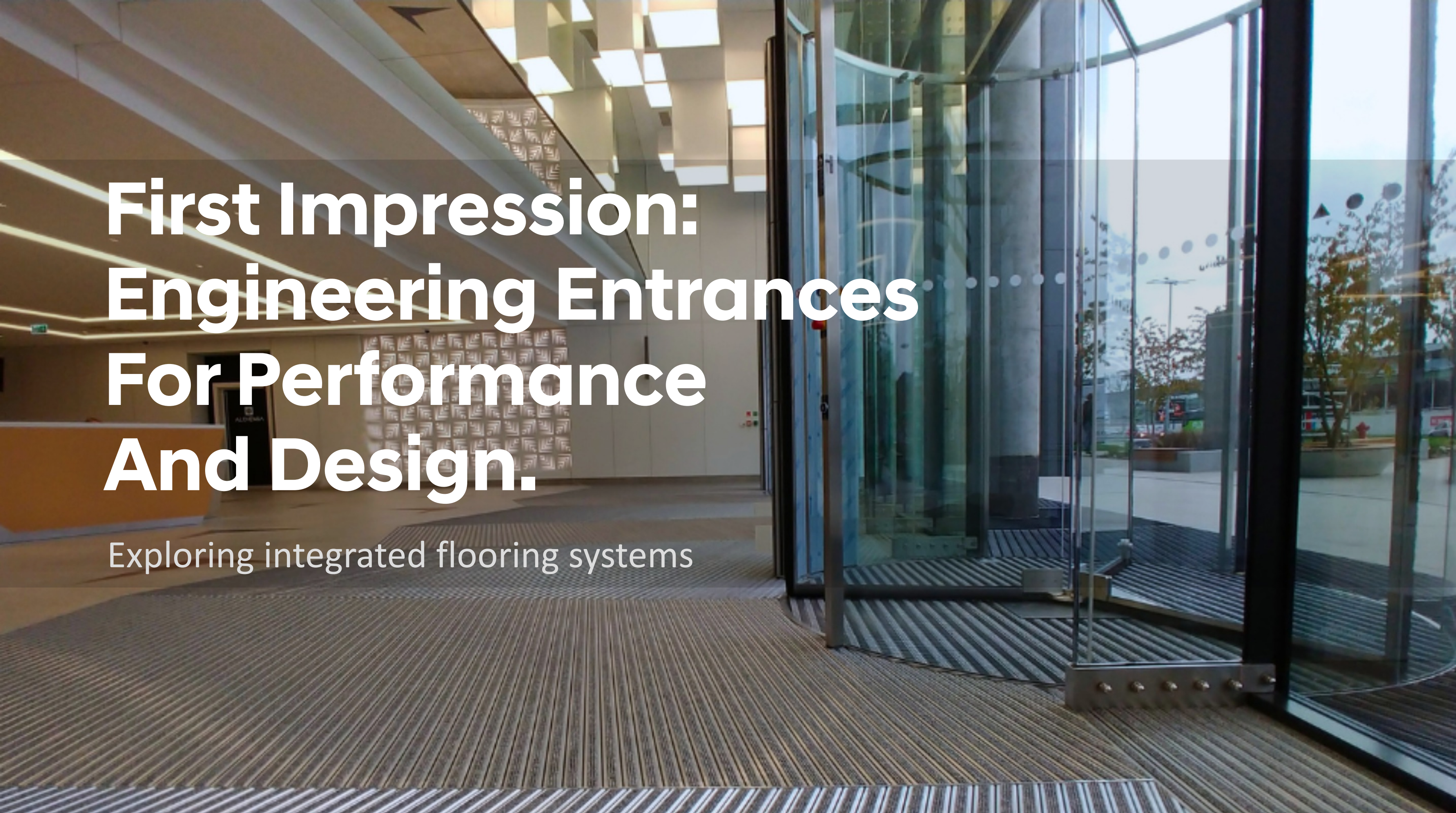


A photograph of a modern building entrance. The foreground is dominated by a large, curved area of integrated flooring with a complex, multi-colored geometric pattern. To the right, a set of glass double doors leads outside, revealing a glimpse of the street and trees. The interior ceiling features a series of white, rectangular light fixtures arranged in a grid. The overall atmosphere is clean, bright, and architectural.

First Impression: Engineering Entrances For Performance And Design.

Exploring integrated flooring systems

The Advantage of a Permanent First Line of Defense.

Integrated entrance flooring provides a permanent solution to tracked-in dirt and water. By stopping contaminants at the door, these systems offer critical advantages:

- **Protect Interiors:** Preserve the beauty and longevity of interior flooring and carpets from the damaging effects of moisture and debris.
- **Enhance Safety:** Actively dry the bottoms of shoes to reduce slip hazards in lobbies and high-traffic zones.
- **Reduce Maintenance:** Significantly lower interior cleaning costs and effort by capturing dirt before it spreads.



Engineered for Uncompromising Performance.

Three core functions work in concert to maintain a cleaner, safer building.



Effective Debris Removal

Specialized grid systems feature scraping edges that effectively remove mud, snow, and coarse dirt from footwear.



Superior Moisture Absorption

High-performance textile and rubber inserts efficiently absorb moisture, drying shoes and preventing water from being tracked inside.



Dirt Trapping & Storage

Deep grids and channels are designed to trap and store large amounts of dirt and water, keeping the surface clean and functional between cleanings.



A Material Solution for Every Environment.

A comprehensive range of materials ensures the optimal balance of function and aesthetics for any project.

Aluminum Systems

Robust profiles engineered for high-traffic commercial entrances, offering high resistance to wear and corrosion.

Stainless Steel Grids

The premier choice for monumental entrances, combining exceptional durability with a high-tech, elegant appearance. Ideal for hygienic environments.

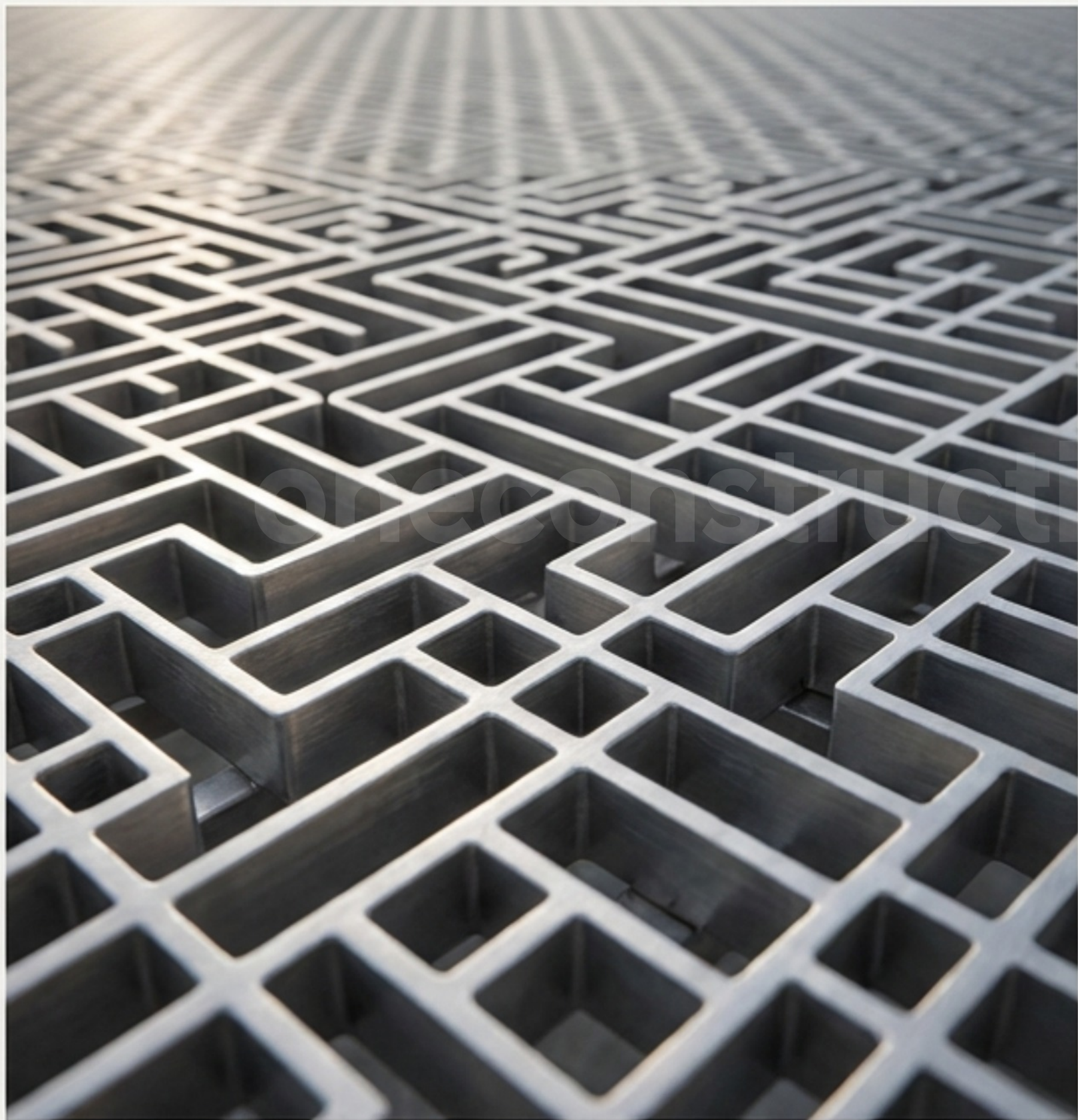
Textile Systems

Provide superior moisture and fine dust absorption, enhancing indoor air quality with a comfortable walking surface.

Rubber & Brush Systems

Offer maximum slip resistance and aggressive dirt removal, perfect for outdoor, industrial, or high-moisture zones.





Enduring Quality Through Superior Materials and Construction.

Lasting performance is built on a foundation of quality. Our systems are manufactured from only the best materials available to ensure long-term durability.



Premium Stainless Steel:

Utilizes Type 304 and 316 stainless steel for maximum strength and corrosion resistance in any environment.



Precision Welding:

All joints in our steel grid systems are electronically welded, creating a monolithic structure of remarkable strength.



Proven Worldwide:

These systems have proven effective in thousands of demanding building applications across the globe.



Strength Under Pressure: Engineered for High-Traffic Demands

Designed to withstand the rigors of the most demanding commercial environments, our entrance systems offer exceptional rolling load capacity.

Heavy-Duty
Architectural Grids

1000 lbs

per wheel

Ideal for zones with service carts, equipment, and heavy foot traffic.

High-Performance
Aluminum Systems

500 lbs

per wheel

Providing a durable solution for a wide range of applications.

A Commitment to Sustainable Design.

Our innovation is driven by a commitment to sustainability, developing products that perform well beyond industry standards.



High Recycled Content: Many systems contain a significant amount of recycled material, contributing to project sustainability goals.

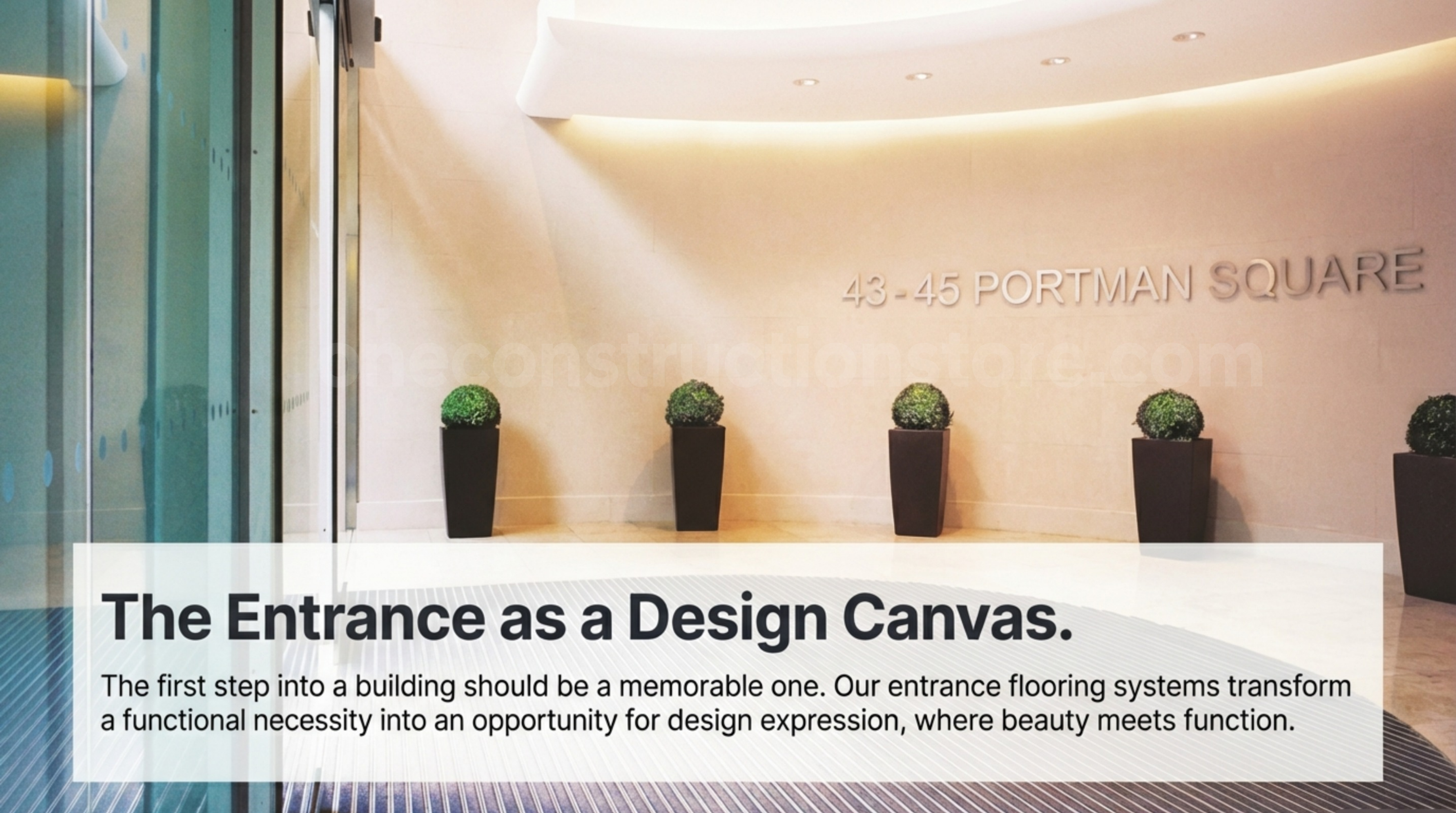


Third-Party Certified: Select systems have achieved stringent certifications from leading independent bodies like the Cradle to Cradle Products Innovation Institute.



Long Service Life: Exceptional durability means less replacement, reducing waste and long-term environmental impact.



A photograph of a modern building entrance. The wall is a light, warm-toned material with a curved, sculptural design. The address "43-45 PORTMAN SQUARE" is mounted on the wall in large, raised, metallic letters. Below the address, four identical dark rectangular planters with rounded green topiaries are spaced evenly along the wall. The ceiling is white with several recessed circular lights. To the left, a glass door or partition is visible. The floor is a light-colored, polished material.

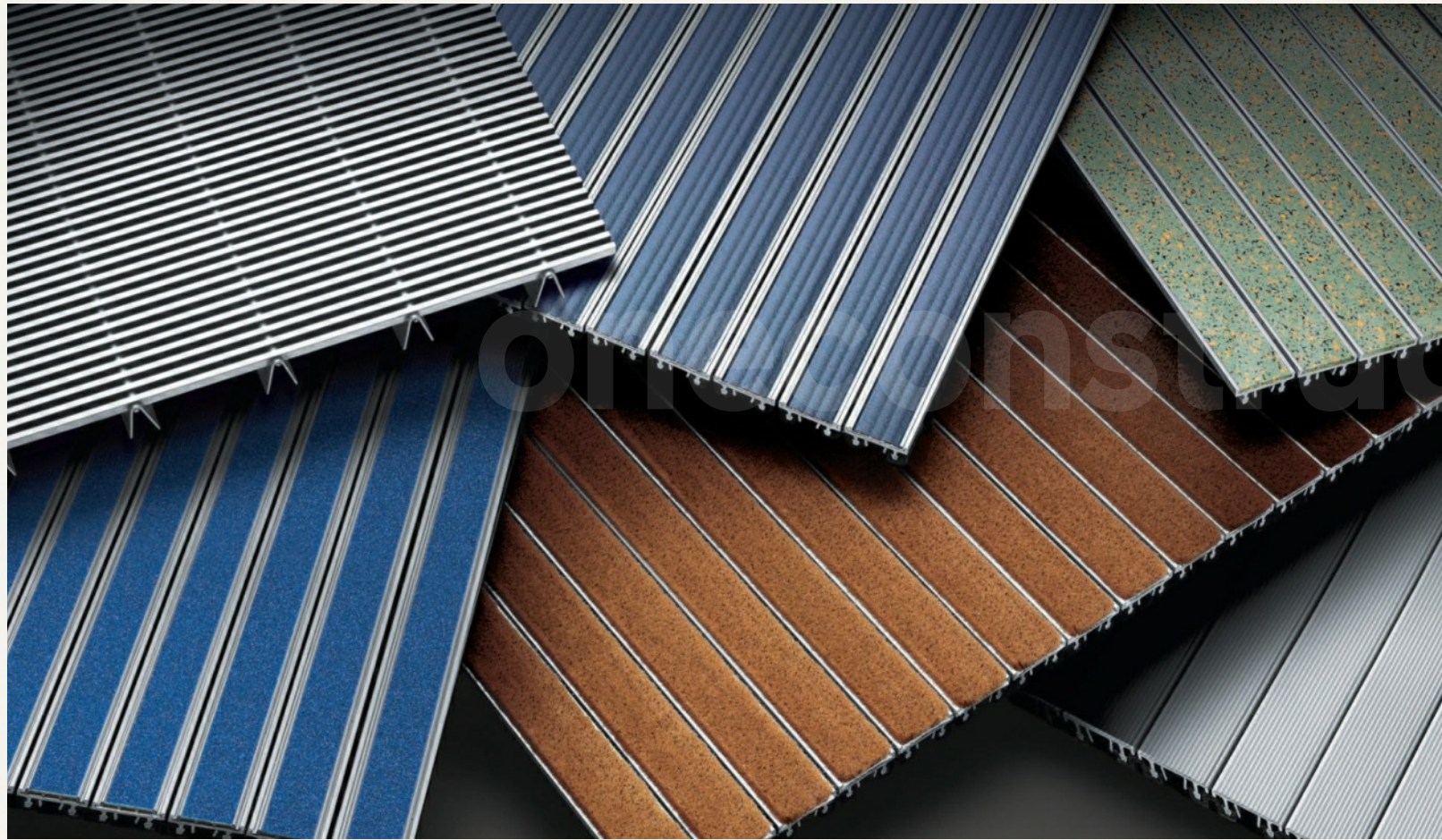
43-45 PORTMAN SQUARE

The Entrance as a Design Canvas.

The first step into a building should be a memorable one. Our entrance flooring systems transform a functional necessity into an opportunity for design expression, where beauty meets function.

Unlimited Expression with Precision-Milled Designs

Go beyond standard patterns with cutting-edge, computer-driven manufacturing. This technology unlocks affordable, custom-inspired designs.



Realize Your Vision: Translate unique concepts, logos, and intricate patterns into a durable, functional floor.



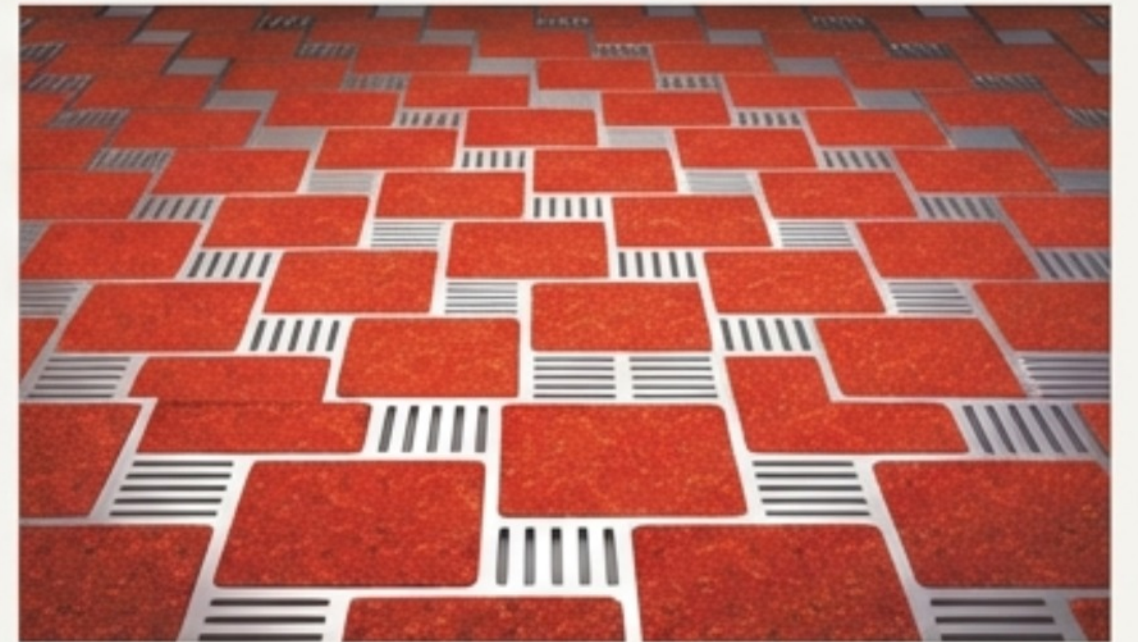
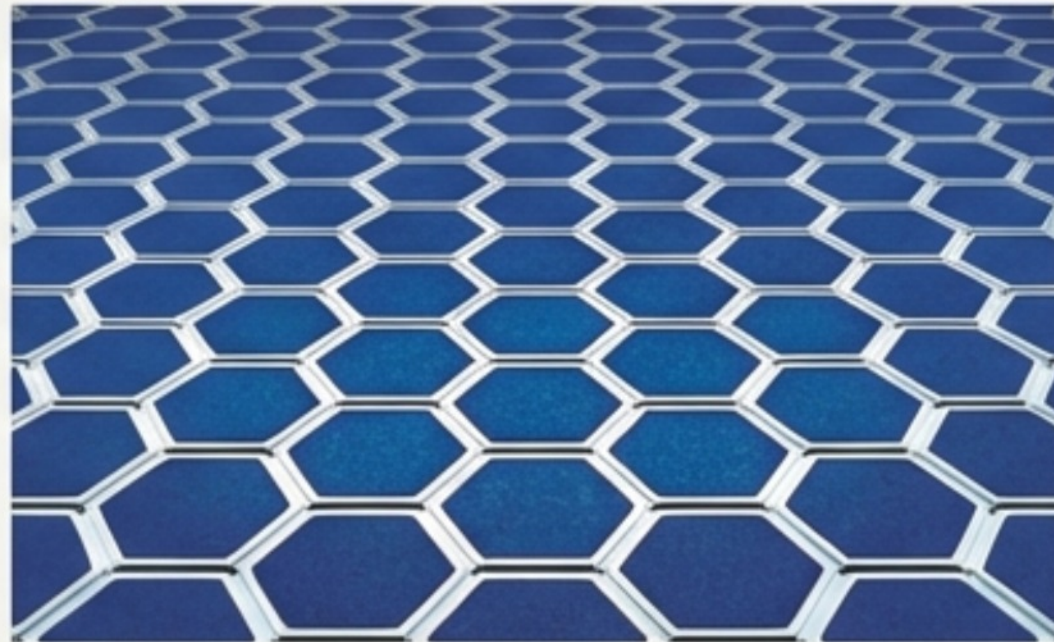
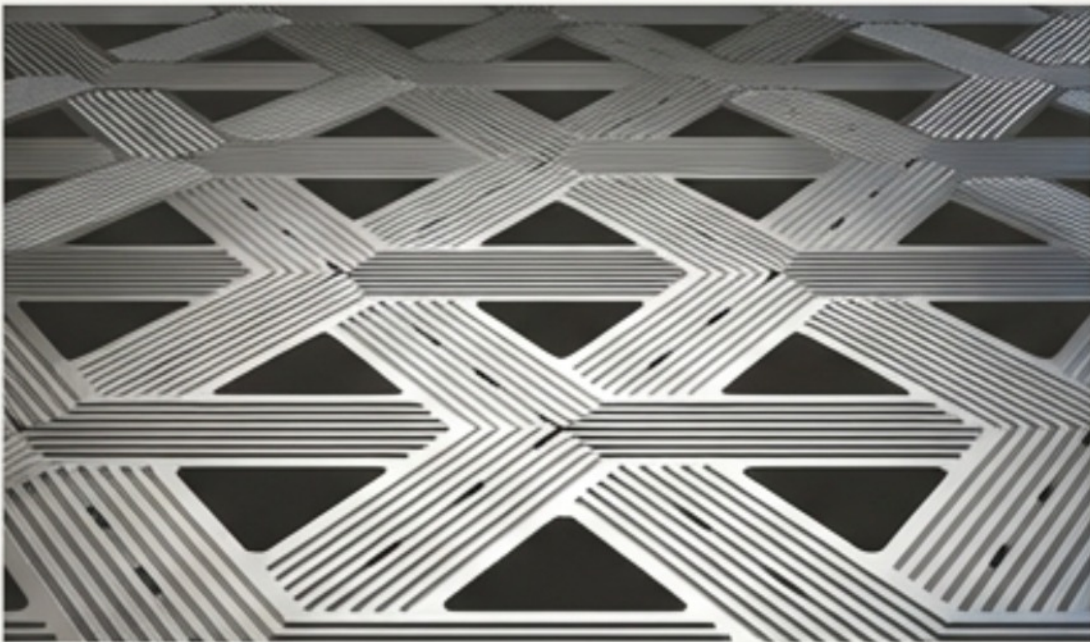
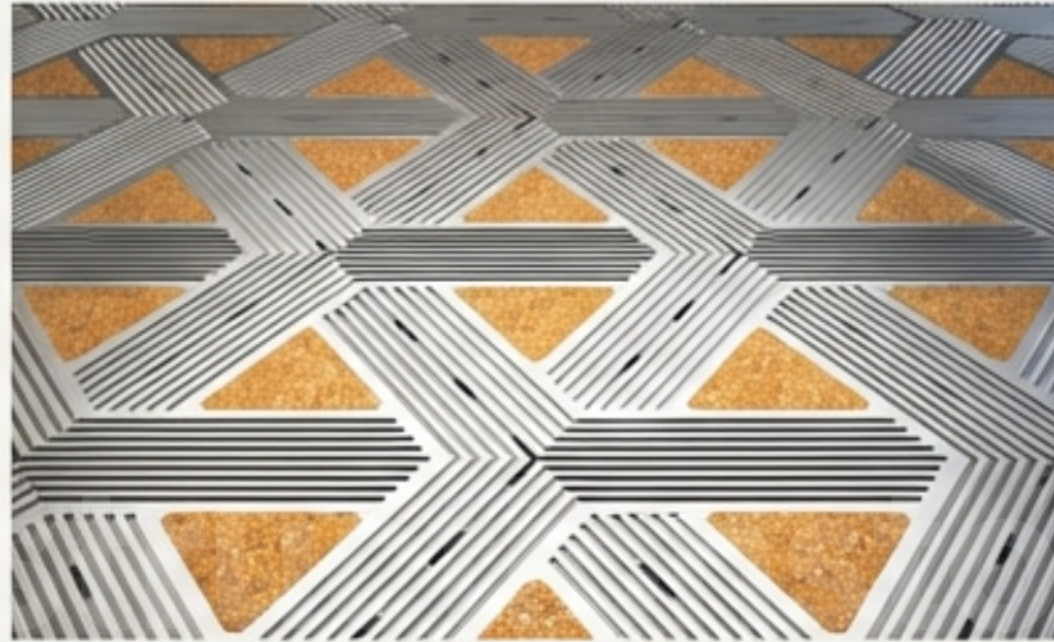
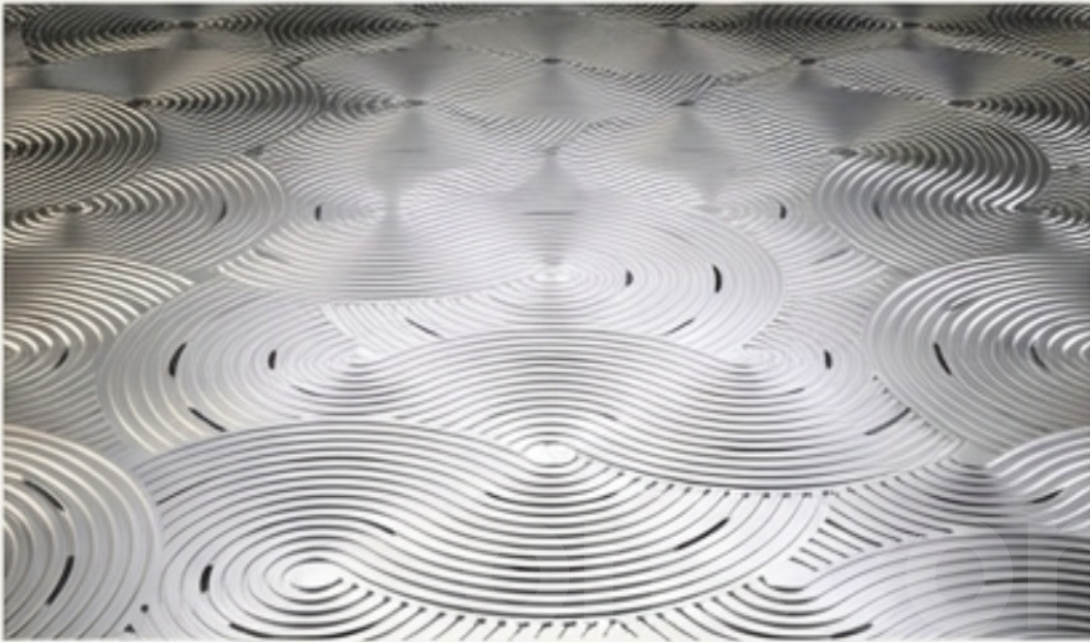
Flexible and Scalable: Designs can be modified and scaled to suit the specific visual requirements of your project.



Collaborative Process: Our design team works with you to evaluate your concept and ensure a finished floor with exceptional look and performance.

A Curated Collection of Inspiring Patterns.

Select from a portfolio of eight exciting styles, each offering a unique aesthetic to define the entrance experience. The collection provides a starting point for any design vision, from bold geometrics to flowing organic forms.



An Extensive Palette of Colors and Textures.

Complete your design with a wide selection of insert options to complement any interior scheme.

- ⌘ Durable Carpet Inserts: Available in a variety of rich colors and textures to add warmth and enhance moisture absorption.
- ↻ Recycled Rubber Inserts: Choose from over 32 colors of recycled rubber, offering a sustainable option with excellent slip resistance and vibrant aesthetics.
- ✓ Combine materials and colors within a single design for a truly custom look.



The Monumental Elegance of Monolithic Steel Grids.

For the ultimate statement entrance, monolithic grids made from the finest stainless steel offer a fusion of high performance and high style.

- **High-Tech Aesthetic:** The clean lines and satin finish create a sophisticated, modern appearance.
- **Versatile Design:** Grids can be configured with or without inserts to achieve the desired look and function.
- **Lasting Impression:** Provides a stunning and strong entryway that conveys quality and permanence.

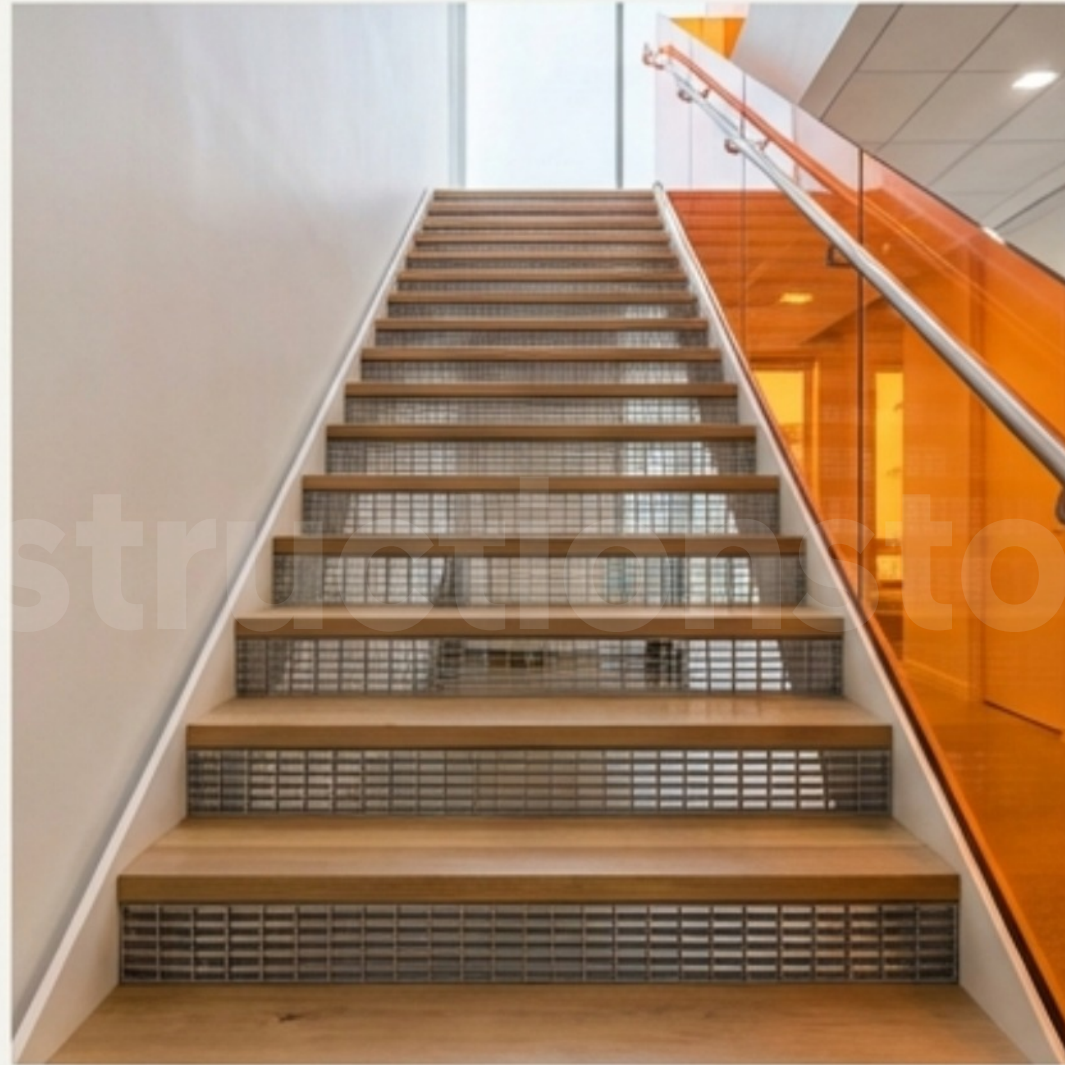


Adaptable Forms: Creative Applications Beyond the Entrance

The same durability and aesthetic quality that defines our entrance systems can be used to create cohesive architectural accents throughout a building.



- **Radiused Configurations:** Grids can be custom-curved for revolving doors or to follow the architectural lines of a space.



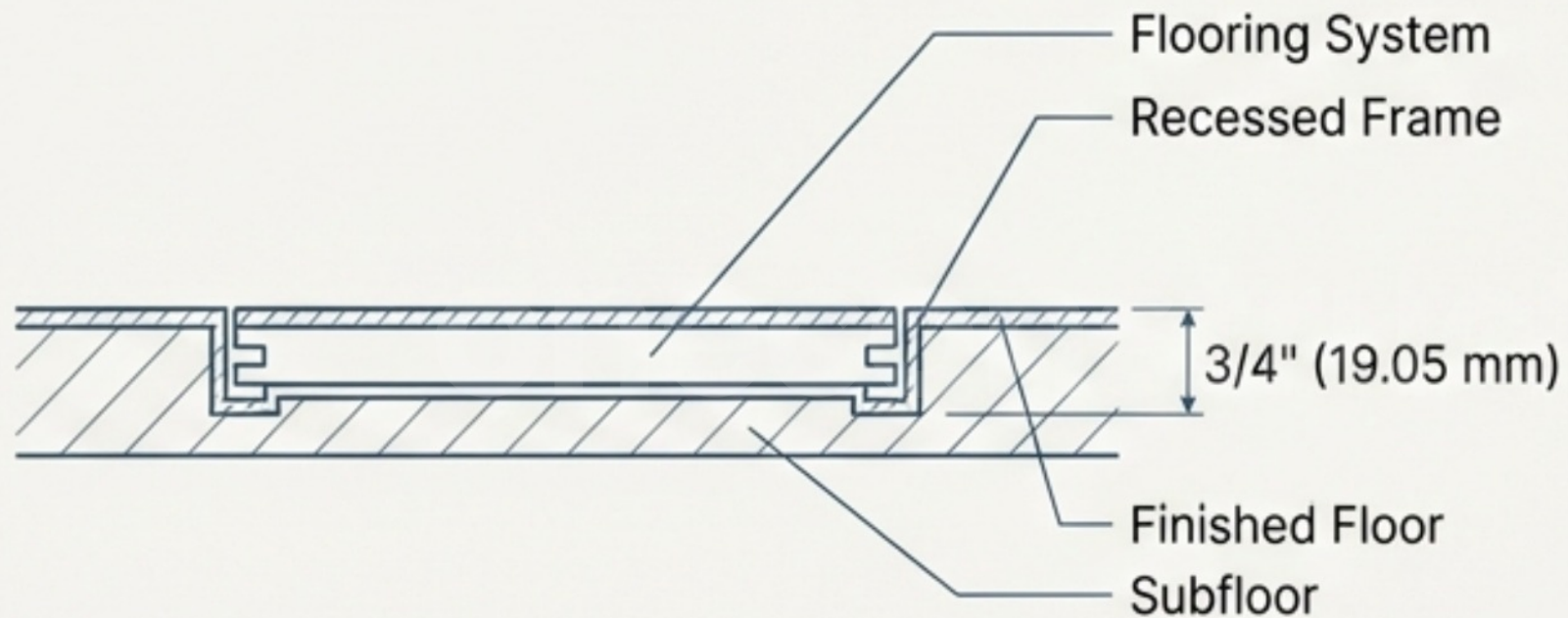
- **Architectural Accents:** Enhance interior walls, ceilings, benches, tree rings, and trench drain covers.



- **Integrated Details:** Use the material for unique applications like stair risers or custom air vent covers for a unified design language.

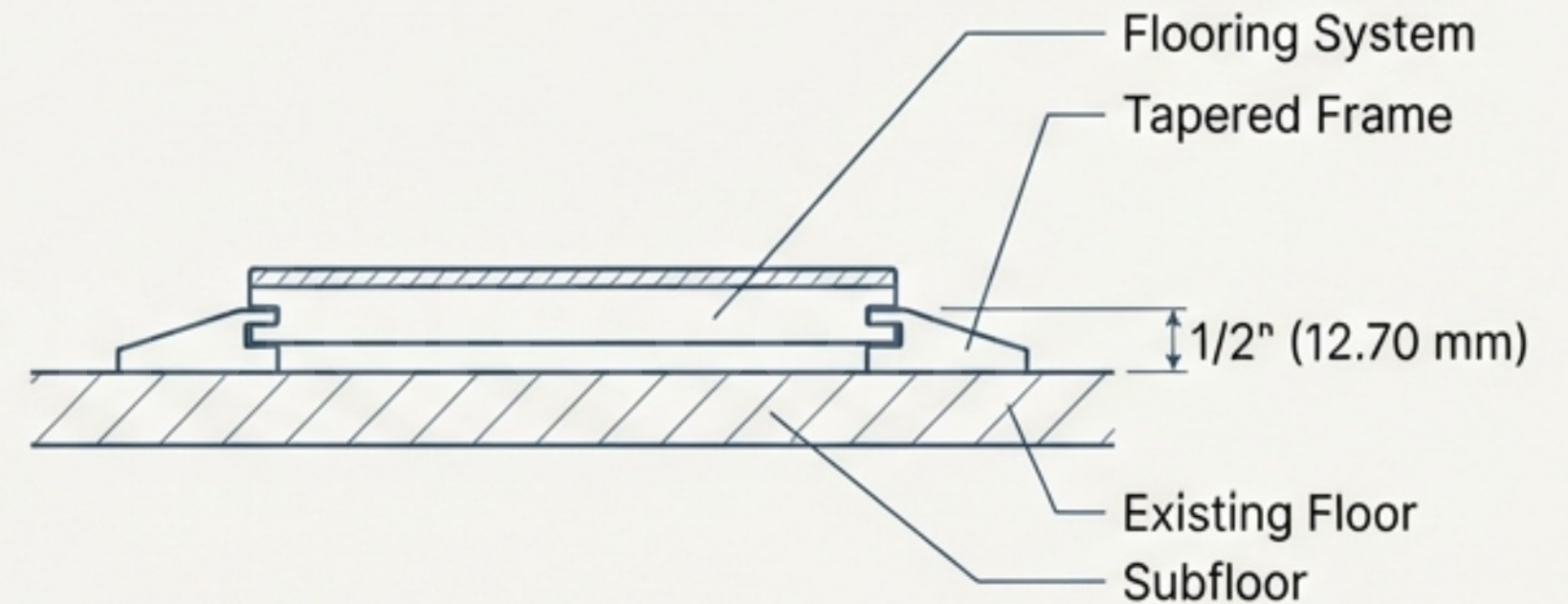
Designed for Seamless Architectural Integration

A variety of mounting options ensure that our flooring systems can be integrated perfectly into any new construction or remodeling project.



Recessed Installation

Systems can be recessed into 3/4" (19.05 mm) or 1/2" (12.70 mm) frames, creating a completely flush, seamless, and permanent installation.



Surface-Mounted Installation

For existing floors, 1/2" (12.70 mm) and 1/4" (6.35 mm) surface-mounted frames with tapered edges provide a safe and secure transition.

The Synthesis of Performance, Quality, and Design.

Entrance flooring systems should not be an afterthought, but a foundational element of architectural design. By combining **uncompromising performance, enduring quality, and unlimited design potential**, you can create entrances that are not only effective and long-lasting, but that make a truly memorable first impression.

