

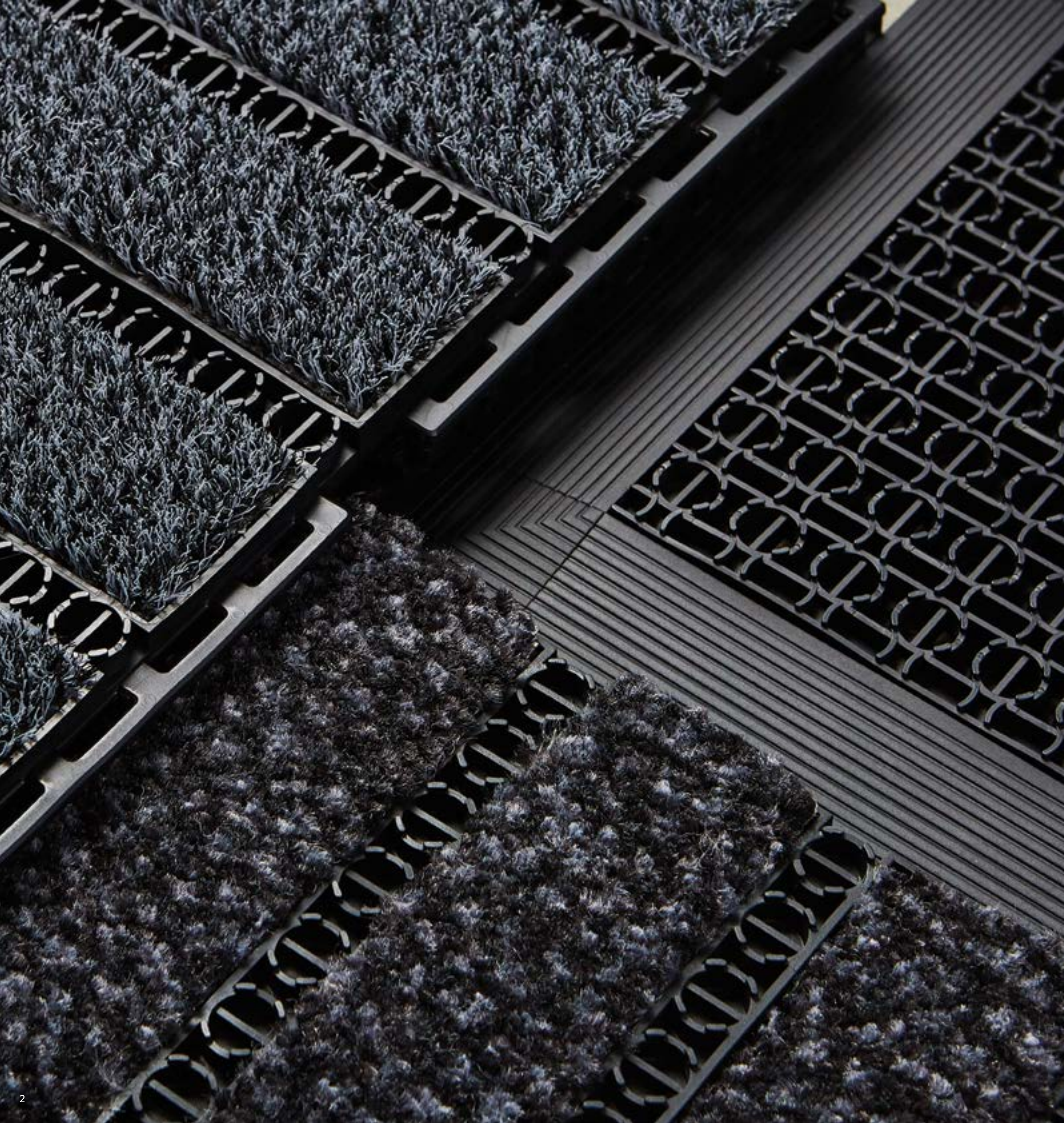


OBEX™

Milliken
Entrance Flooring

GRID

Milliken™

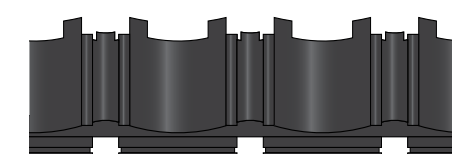


OBEX™ Grid

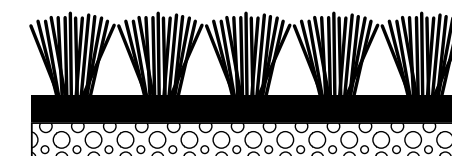
Designed especially for high-traffic areas, OBEX™ Grids provide lasting protection. Available in both open and closed constructions, Grids efficiently capture dirt and moisture from foot and rolled traffic entering the building. Grids are constructed with durable, easy-to-clean vinyl, and allow for OBEX material inserts.

ZONE 1 | ZONE 2

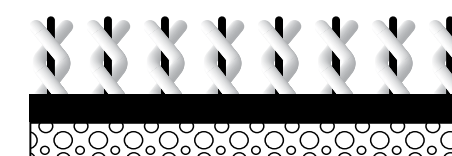
MATERIALS



Vinyl (Z1, Z2)



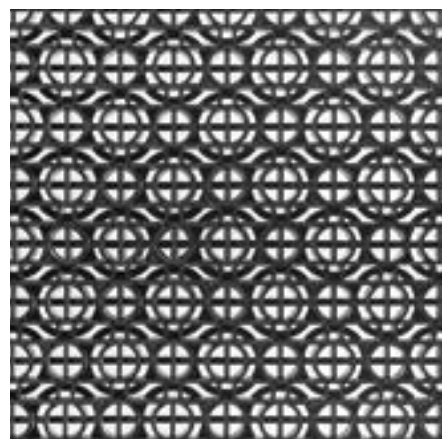
Mono (Z1, Z2)



Cut (Z2)



OBEX™ Vinyl | Z1, Z2



Open

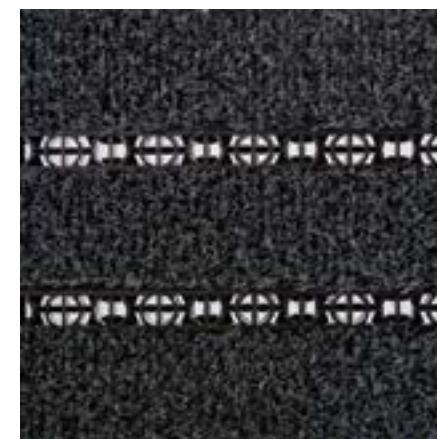


Closed

Open available
in 11mm.

Closed available
in 11mm and 16mm.

OBEX™ Mono | Z1, Z2



Open



Closed

Open available
in 11mm.

Closed available
in 11mm and 16mm.



Z1: Grid / Vinyl / Open
 Z2: Grid / Cut / Closed / Dark Grey
 Z3: Tile / Cut / Galaxy / Dark Grey

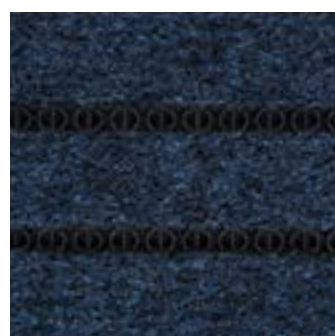
OBEX™ Cut | Z2



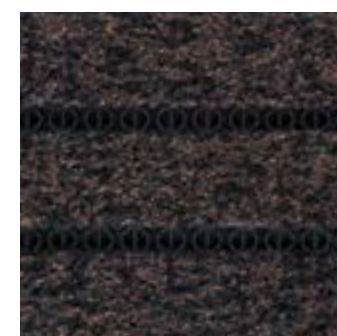
Dark Grey



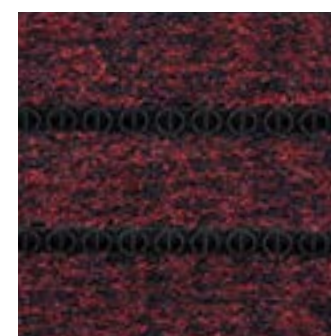
Grey



Dark Blue



Brown



Red

Open available in 11mm.

Closed available in 11mm
and 16mm.

EAST ENTRANCE

Covering the Zones

Protection from the Outside In

To determine the most effective OBEX™ solution, our team evaluates your building's entry based on three distinct Zones. This process starts at the outside of the building, and addresses the entire pathway through any airlocks, vestibules, and lobby or reception areas. Because every facility is unique, breaking down these Zones helps define where entrance flooring should be installed, as well as what combinations of Forms and Materials will deliver the best protection and performance.

ZONE 1 | OUTDOORS

Location: Outdoor area prior to building's entrance

Recommendation: Product with heavy scraping action

Goal: Trap grit, heavy dirt particles, and moisture, including snow, salt, and sand

ZONE 2 | VESTIBULE / AIRLOCK

Location: Enclosed entrance of building

Recommendation: Dual-action product that combines scraping and absorption

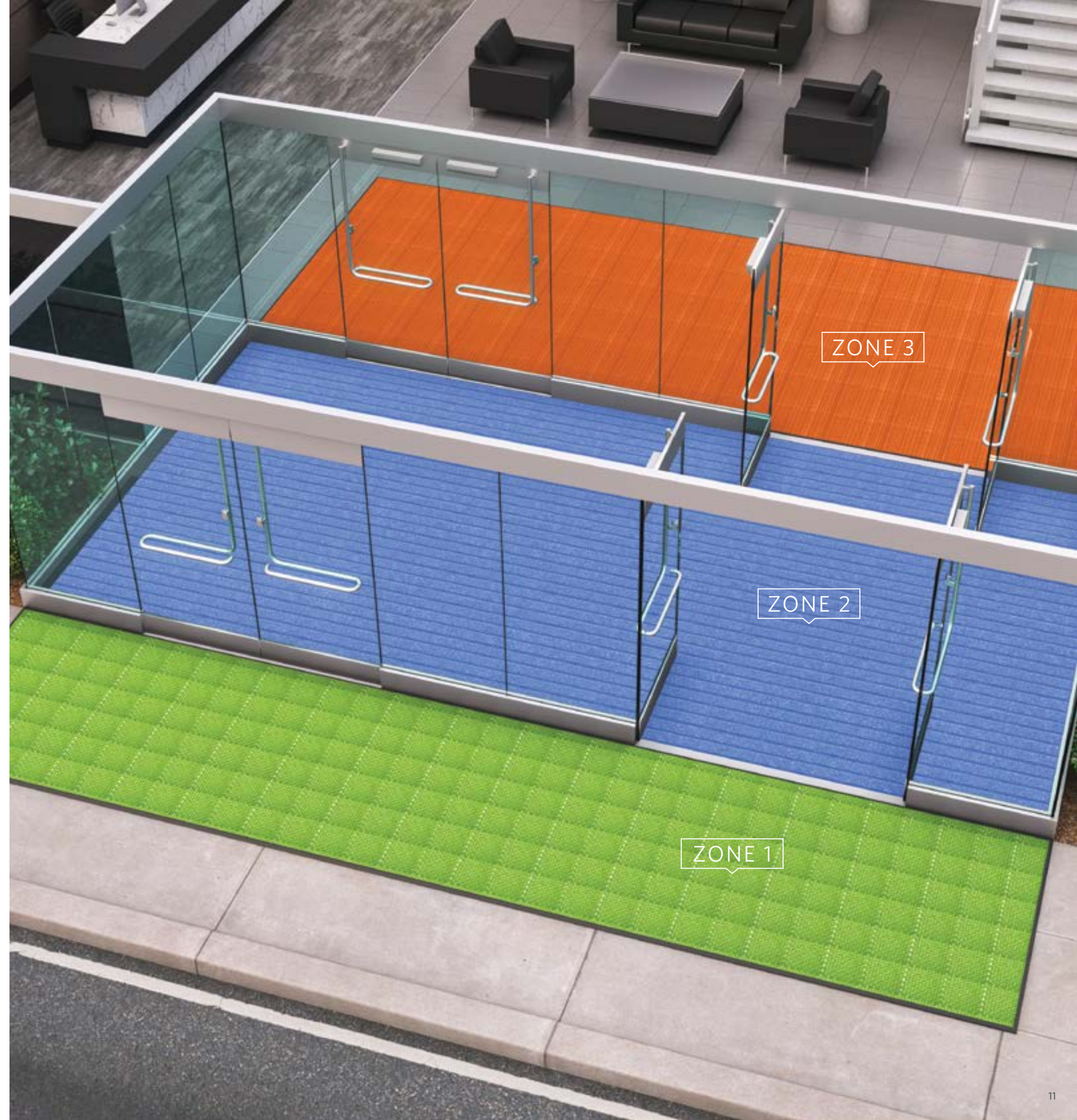
Goal: Collect dirt, debris, and moisture

ZONE 3 | INDOORS

Location: Primary area(s) inside building

Recommendation: Product with high absorption qualities

Goal: Remove remaining moisture and small particles





Introducing **OBEX[™] VIA**

Our **Variable Installation Approach (VIA)** means you don't have to settle for generic, one-size-fits-all entrance flooring.

OBEX[™] VIA is our site-specific analysis that starts with an assessment of your facility's unique environment, specific needs, and challenges.

We then match your requirements with our offering of effective Forms and industry-proven Materials.

Finally, VIA focuses the conversation on your preferences, resulting in a tailored entrance flooring system that delivers both performance and protection.

- O** **Objective – What do you need your entry to do?**
Factor in variables such as weather conditions and the intensity of foot, rolled, and heavy cart traffic.
- B** **Barrier Level – Where and to what degree do you need protection?**
Assess each Zone along the entry pathway, including vestibules, lobbies, and transition areas to determine available linear walk-off distance.
- E** **Enhance – What look and style do you want?**
Review options for colour and pattern, as well as coordination with interior flooring products and any identity branding you may want.
- X** **Execute**
Based on your answers to the previous questions, we can now identify and recommend the most effective, customised system of OBEX[™] Forms and Materials.

Grid Specifications

OBEX™ VINYL

Grid Material
100% UV-Resistant PVC

Grid Construction
11O: Open, 11C: Closed, 16C: Closed

Total Thickness
11 mm and 16 mm

Grid Size
Nominal Size: 210 mm x 210 mm
Useable Size: 198 mm x 198 mm

Total Weight
11mm O: 6,750 g/m
11mm C: 7,150 g/m
16mm C: 9,475 g/m

OBEX™ MONO

Grid Material
100% UV-Resistant PVC

Grid Construction
11O: Open, 11C: Closed, 16C: Closed

Total Thickness
11 mm and 16 mm

Grid Size
Nominal: 210 mm x 210 mm
Installed Usable: 198 mm x 198 mm

Yarn Type
ECONYL® Monofilament

Textile Dye Method
Solution Dyed

Total Weight
11mm O: 8,525 g/m
11mm C: 8,775 g/m
16mm C: 10,530 g/m

OBEX™ CUT

Grid Material
100% UV-Resistant PVC

Grid Construction
11O: Open, 11C: Closed, 16C: Closed

Total Thickness
11 mm and 16mm

Grid Size
Nominal: 210 mm x 210 mm
Installed Usable: 198 mm x 198 mm

Yarn Type
Twisted and heat set dual fibres - multi and monofilaments

Textile Dye Method
DDI (Digital Dye Injection)

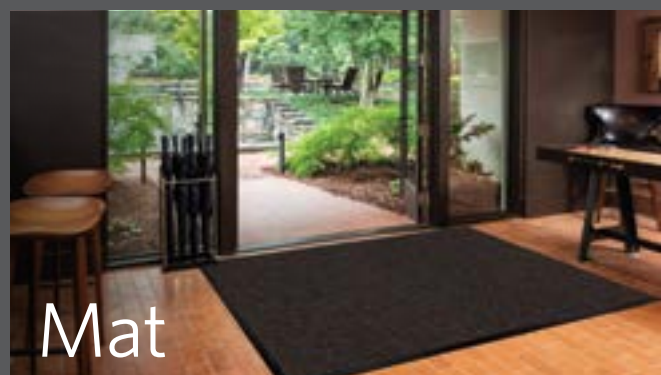
Total Weight
11mm O: 8,650 g/m
11mm C: 8,800 g/m
16mm C: 10,655 g/m

Quick Reference Guide

Form - Material	Zone Application			Dirt/Debris Removal			Moisture Absorption			Installation Approach		
	Z1	Z2	Z3	Good	Better	Best	Good	Better	Best	Recessed	Surface	Wall to Wall
Bar - Mono 11mm	•	•				•				•	•	•
Bar - Mono 16mm	•	•				•				•		
Bar - Cut 11mm		•				•			•	•	•	•
Bar - Cut 16mm		•				•			•	•		
Half Bar - Mono 11mm	•	•				•				•	•	•
Half Bar - Mono 16mm or 22mm	•	•				•				•		
Half Bar - Cut 11mm		•				•			•	•	•	•
Half Bar - Cut 16mm or 22mm		•				•			•	•		
Grid - Vinyl Open 11mm	•				•					•	•	•
Grid - Vinyl Closed 11mm or 16mm		•			•					•	•	•
Grid - Mono Open 11mm	•					•				•	•	•
Grid - Mono Closed 11mm or 16mm		•				•				•	•	•
Grid - Cut Open 11mm		•				•			•	•	•	•
Grid - Cut Closed 11mm or 16mm		•				•			•	•	•	•
Tile - Cut		•	•		•				•	•	•	•
Tile - Loop		•	•	•				•		•	•	•
Roll - Cut		•	•		•				•	•	•	•
Mat - Mono	•	•				•					•	
Mat - Cut		•	•		•				•		•	

Milliken's integrated OBEX™ system of Forms and Materials optimises safety, wellness, and design from the outside in.

millikenfloors.com/OBEX



OBEX VIA™

Download the app today.



Augmented
Reality



Product
Catalog



Project
Management

Milliken™