

CONSTRUCTION SPECIALTIES COLLECTION

Entrance flooring systems & grids

A complete product guide presented by Ontario Building Experts for commercial, institutional and multi-residential entrances.

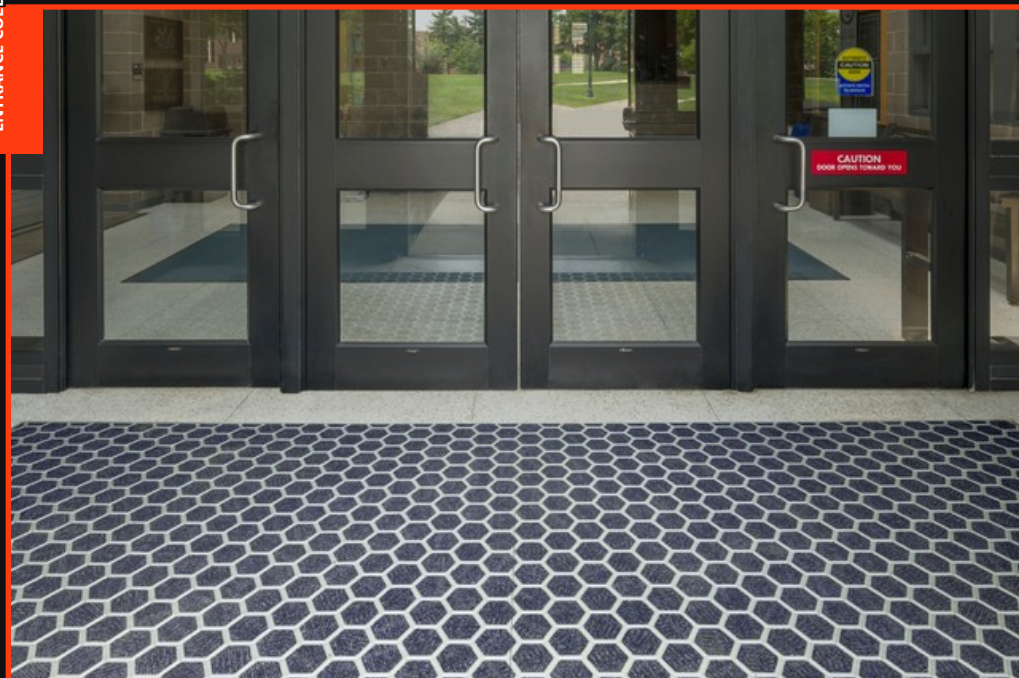
25

PRODUCT ENTRIES

03

SYSTEM CATEGORIES

ENTRANCE COLLECTION



Consultation • field measurement • sourcing • professional installation

Collection Overview

Three distinct approaches to entrance performance, architecture and design

25 PRODUCTS - 3 SYSTEM CATEGORIES

Build the entrance around the project

Compare system format, installation conditions and design priorities before selecting a product.

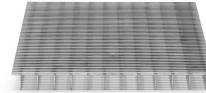


ROLL-UP, MODULAR & TEXTILE

Mat Systems

Flexible surface-mounted and recessed systems for scraping, wiping and entrance-zone protection

08 ENTRIES • PAGES 04-05



ALUMINUM & STAINLESS STEEL

Grid Systems

Architectural grids engineered for fall-through soil storage, rolling loads and high-traffic entrances

09 ENTRIES • PAGES 06-07



FLOORMATIONS PATTERNS

Specialty Flooring

Design-led patterned entrance surfaces that combine distinctive graphics with tracked-soil control

08 ENTRIES • PAGES 08-09

OBE PROJECT PATH

01

ASSESS

Traffic, weather, rolling loads and existing recess

02

SELECT

System, product, finish, insert and frame details

03

DELIVER

Field measure, procure, coordinate and install

Selection Guide

A practical starting point for matching the entrance system to the building

PROJECT PLANNING

Three system strategies

Final product suitability, recess depth, transitions and code requirements must be confirmed for each project.

MAT SYSTEMS

Flexible & serviceable

MOUNTING

Surface or recessed

FORMATS

Roll-up, modular tile, textile

BEST FOR

Retrofits, new builds, zone systems

ACCESS

Roll back, lift or remove by section

GRID SYSTEMS

Architectural & high capacity

MOUNTING

Primarily recessed

FORMATS

Aluminum or stainless steel

BEST FOR

High traffic and rolling loads

ACCESS

Fall-through storage and cleaning

SPECIALTY FLOORING

Pattern-led & distinctive

MOUNTING

Surface or recessed options

FORMATS

Patterned entrance surface

BEST FOR

Design-led, branded entrances

OPTIONS

Patterns, depths and custom design

OBE SPECIFICATION CHECKLIST

- Weather exposure and entrance-zone length
- Pedestrian volume and rolling-load requirements
- Existing recess, substrate and drainage conditions
- Accessibility, flush transitions and door clearances
- Cleaning access and maintenance programme
- Finish, insert, colour, pattern and branding priorities

Mat Systems

Flexible surface-mounted and recessed systems for scraping, wiping and entrance-zone protection

ROLL-UP, MODULAR & TEXTILE - 01/02

01



ROLL-UP ENTRANCE MAT

Pedimat® M1

Durable roll-up entrance mat with carpet inserts, suitable for surface-mounted or recessed installations and coordinated interior palettes

SURFACE OR RECESSED • CARPET INSERTS

02



ALL-ALUMINUM MAT

Pedimat® AA M2

All-aluminum entrance mat offering multiple tread insert and finish options for surface-mounted or recessed entrance applications

ALL ALUMINUM • FINISH OPTIONS

03



MODULAR TILE SYSTEM

Helix® Z1

Snap-together modular tiles create a durable, low-maintenance surface that captures tracked-in dirt at the entrance

SURFACE OR RECESSED • MODULAR

04



MODULAR INSERT SYSTEM

Helix® Z2

Modular entrance tiles with heavy-duty or exterior-grade carpet inserts for enhanced scraping, traction and soil control

CARPET INSERTS • BLACK OR GRAY

Mat Systems

Flexible surface-mounted and recessed systems for scraping, wiping and entrance-zone protection

ROLL-UP, MODULAR & TEXTILE - 02/02

05



HEAVY-DUTY ENTRANCE CARPET

DesignStep - Duration

Multi-ribbed entrance carpet designed to manage dirt and water without rolling or buckling, available in rolls and custom mats

ROLLS OR CUSTOM MATS • MULTI-RIB

06



HEAVY-DUTY ENTRANCE CARPET

DesignStep - Powerpoint

Hobnail-pattern entrance carpet offered in rolls, tiles and custom mats, with optional logo applications for branded entrances

ROLLS, TILES OR MATS • LOGO OPTION

07



4 Pack

HELIX FRAME ACCESSORY

Helix Z1 Recessed Tapered Angle Frame - 4 Pack

Mill-finish tapered angle frame package designed for recessed Helix Z1 entrance flooring installations

RECESSED FRAME • MILL FINISH

08



4 Pack

HELIX FRAME ACCESSORY

Helix Z1 Surface Mount Aluminum Frame - 4 Pack

Tapered aluminum frame package for surface-mounted Helix Z1 installations and accessible entrance transitions

SURFACE FRAME • TAPERED PROFILE

Grid Systems

Architectural grids engineered for fall-through soil storage, rolling loads and high-traffic entrances

ALUMINUM & STAINLESS STEEL - 01/02

09



LOW-PROFILE ENTRANCE GRID

PediTred® G3

Half-inch-deep architectural grid for surface or recessed use, engineered for renovation and new-construction entrances

750 LB/WHEEL • 1/2-INCH PROFILE

10



HEAVY-DUTY ENTRANCE GRID

PediTred® G4

High-capacity architectural grid that captures soil at the door and rolls back to simplify cleaning beneath the system

1,000 LB/WHEEL • ROLL-BACK

11



SERRATED ALUMINUM GRID

PediTred® SA G7

High-traffic entrance grid with serrated aluminum treads for effective footwear scraping, traction and low-maintenance care

1,000 LB/WHEEL • ROLL-BACK

12



RECESSED ARCHITECTURAL GRID

Pedigrid® G1

New-construction entrance grid offered in varied frame depths, tread inserts and finishes for project-specific coordination

400 LB/WHEEL • FINISH OPTIONS

13



SERRATED ALUMINUM GRID

Pedigrid® SA G8

Durable serrated aluminum grid designed to scrape and store large volumes of dirt, mud and debris at busy entrances

HIGH SOIL CAPTURE • RECESSED

OBE SPECIFICATION SUPPORT

Choose with confidence

We coordinate the system with entrance traffic, recess conditions, rolling loads and finish priorities

- Field measurements
- Product and frame coordination
- Professional installation

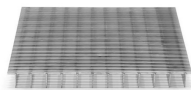
WWW.ONTARIOBUILDINGEXPERTS.CA

Grid Systems

Architectural grids engineered for fall-through soil storage, rolling loads and high-traffic entrances

ALUMINUM & STAINLESS STEEL - 02/02

14



STAINLESS-STEEL GRID

GridLine® G6

Heavy-duty stainless-steel entrance grid with an integrated architectural appearance and factory-installed lockdown tabs

304/316 STAINLESS • 1,000 LB/WHEEL

15



WIDE-RAIL STAINLESS GRID

GridLine® 2 G62

Heavy-duty GridLine configuration with wider rails for a bold architectural profile and permanent soil-control performance

304/316 STAINLESS • WIDER RAILS

16



STAINLESS GRID WITH INSERTS

GridLine® 2 With Inserts G6PSN/G6PRR/G6PC

Wide-rail stainless grid with carpet, recycled-rubber or SlipNot® inserts for applications prioritizing traction and debris removal

500 LB/WHEEL • THREE INSERT TYPES

17



RADIUSED STAINLESS GRID

GridLine® 2 G6PR

Custom radiused stainless-steel grid suited to revolving doors, curved entrances and high-design architectural accents

500 LB/WHEEL • CUSTOM RADIUS

Specialty Flooring

Design-led patterned entrance surfaces that combine distinctive graphics with tracked-soil control

FLOORMATIONS PATTERNS - 01/02



18

FLOORMATIONS® PATTERN

Floormations Crosshatch

The Crosshatch pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS



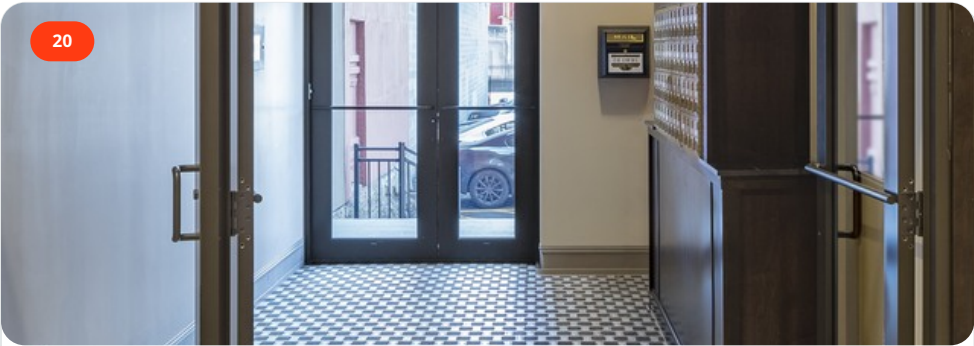
19

FLOORMATIONS® PATTERN

Floormations Honeycomb

The Honeycomb pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS



20

FLOORMATIONS® PATTERN

Floormations Kinetic

The Kinetic pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS



21

FLOORMATIONS® PATTERN

Floormations Odyssey

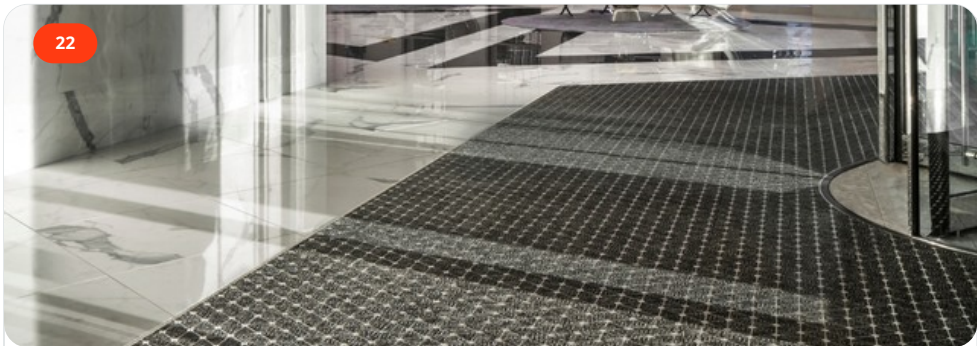
The Odyssey pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS

Specialty Flooring

Design-led patterned entrance surfaces that combine distinctive graphics with tracked-soil control

FLOORMATIONS PATTERNS - 02/02



22

FLOORMATIONS® PATTERN

Floormations Pinwheel

The Pinwheel pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS



23

FLOORMATIONS® PATTERN

Floormations Tease

The Tease pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS



24

FLOORMATIONS® PATTERN

Floormations Transit

The Transit pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS



25

FLOORMATIONS® PATTERN

Floormations Windmill

The Windmill pattern combines a distinctive graphic surface with durable entrance-flooring performance and tracked-soil control

SIGNATURE PATTERN • THREE DEPTHS

PLAN THE ENTRANCE WITH ONTARIO BUILDING EXPERTS

From product selection to a finished entrance.

OBE can coordinate the field conditions, system selection, frame details, procurement and professional installation for your project

01

SITE REVIEW

Entrance dimensions, substrate, recess and transitions

02

SYSTEM COORDINATION

Traffic, rolling loads, finish, frame and maintenance

03

PROJECT DELIVERY

Quotation, sourcing and professional installation

START A PROJECT WITH OBE



WWW.ONTARIOBUILDINGEXPERTS.CA

Request a site review and
project-specific quotation.