













Rubber cushioned back for quietness underfoot

Rolls up easily for cleaning

Easily shaped for curved entrances or revolving doors

Easy interlocking system

Fire test report available

Made from recyclable materials

P5 Slip resistance rating









Classic Integra

Vantt 5500

Roll-up Aluminium Matting

The Classic Integra Vantt 5500 innovative flexible interlocking system features an alternating pattern of aluminium scraper bars incorporating the Zone non-static polyamide pile matting for optimum cleaning results. For an entrance where you may have one external to internal entrance mat, install the Classic Integra Vantt 5500 with the polymer scraper insert externally for slip resistance and removal of larger particles, and continue the mat through internally with the high quality polamide matting insert for superior fine particle and moisture removal.

Application

Recess into mat wells, surface mount with ramp frame, wall-to-wall in airlocks and lobbies. Able to be cut into any shape or form providing the solution for architecturally shaped entrances and revolving doorways.

Suitable for: Commercial office buildings, shopping centres, hotels, motels, airports, schools and universities, hospital and aged care homes, all public domains - libraries, etc.

Water Drainage

The aluminium slats have a .5mm gap that allows for drainage down into the channel that connects the slats together. Water can move along this channel and out into the recess. In addition to this, a 2mm gap around the entire edge of the mat perimeter, between the mat and the mat frame, also allows water to drain from the mat surface.



Matting Colours



Aluminium Colours



Features

- Colour range co-ordinates with the Integra Zone range of matting and enables a cohesive colour flow
- Reduces cleaning time of surrounding floor finishes
- Minimises costly slip-and-fall accidents
- Stops dirt at the door for a cleaner environment
- Enhances entrance appearance and acoustics

Environmental Assessment

VOC Emission

ISO 16000-6, EN 10580 TVOC after 4 weeks ≤ 100

Green Certification

PRODIS-GUT Certificate D3F1CA7E This fulfills the GUT requirements (compliance with thresholds and ban of use regarding VOC emissions, harmful substances and odor)

L.I.F.E. Program

Product takeback program. This product's manufacture is environmentally compatible, and includes the use of recycled materials and production waste, and the use of recycled raw materials.





Specification Guide

Nominal Size

Made to order

Custom Shaping

Yes can be shaped to any size and shape

Construction

ISO 2424 Tufted cutpile

Pile Yarn Composition

ISO 2424 10 0% PA6

Pile Weight

900 g/m2 nom

Pile Height

ISO 1765 5.8mm average

Total Thickness

ISO 1765 10.0mm average

Total Mass

ISO 8543 8000 g/m2 nom

Non woven polymer matrix, with Intraback vinyl backing

Frames

Recessed: Suits the INFR11 framing system

Surface: Suits the INFR1180 ramp framing system

Performance Guide

Classification

EN 1307 Commercial

Flammability

Radiant Panel test ASISO 9239.1-2003 Certificate No. 7-586702-AV

- CRF = 8.1 kW/m2
- Smoke = 192 %.minutes

Colorfastness

-to light	ISO 105-B02	≥5
-to rubbing	ISO 105-X12	≥4
	(wet & dry)	
-to water	ISO 105-E01	≥4
-to soiling	EN 1269	≥3,5

Electrostatic Resistance

EN 14041Yes