

For Every Step



Classic Integra

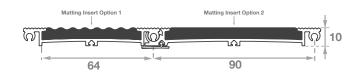
Vantt 7500 Roll-up Aluminium Matting

Classic Integra Vantt 7500 is for those that want that next level up in quality and style. The bold entrance statement made by the Vantt 7500 makes it the entrance mat of choice for the contemporary specifier. The Vantt 7500 innovative flexible interlocking system features an alternating pattern of aluminium scraper bars, with a twin colour dual width strip of the Zone non-static polyamide pile matting. For optimum results, install Vantt 7500 with the polymer scraper insert externally for slip resistance and removal of larger particles, and continue the mat through internally with the high quality dual width polyamide matting insert of the Vantt 7500 for that added 'touch of class'.

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, hospitals and aged care homes, all public domains - libraries, etc.





www.classic-arch.com

All dimensions are shown in mm. All dimensions are subject to change without notice. Colours shown are as close to actual colours as printing processes allow.

Rubber cushioned back for quietness underfoot Rolls up easily for cleaning

Easily shaped for curved entrances or revolving doors

Easy to clean, highly effective scrape and wipe cleaning action

Easy interlocking system

Made from recyclable m

P5 Slip resistance rating











Matting Colours





Midnight Storm

Midnight Polymer

Storm Grit

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 acoustic

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

Performance Guide

Classification

ΕN	1307	Commercial	

Flammability

Radiant Panel test ASISO 9239.1-2003 Certificate No. 7-586702-AV - CRF = 8.1 kW/m2

- -Oni = 0.1 KW/IIIZ
- Smoke = 192 %.minutes

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Total Mass

Backing

Frames

vinyl backing

ISO 8543 8000 g/m2 nom

Non woven polymer matrix, with Intraback

Suits the INFR11 framing system

Colorrastness				
-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

