

# SOLO

## Aluminium Entrance Matting System



**SOLO** provides a high performance solution with clean, seamless lines suitable for all commercial applications.. The **SOLO** construction ensures optimum collection of moisture and soilage at the contact tread surface from where it can be easily removed by vacuum cleaning.

The matting is supplied in single width panels of 2000mm providing a seamless appearance and will accommodate the most demanding design requirement. The matting may be surface laid or recess fitted as required.

**SOLO** entrance matting system is manufactured to ISO9002 standards and conforms to BS8300 DDA regulations.

- Low profile 9mm base
- Matwell or surface fitting
- Elegant seamless appearance
- Anodised to military standard
- Tufted, 100% Nylon Pile
- TEN year manufacturer warranty

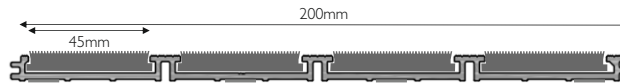
**SOLO** is a primary matting system for specification in commercial applications where the removal of footborne and wheeled-in soilage at entranceways is essential in retail stores, airports, shopping centres, schools and hospitals. **SOLO** will withstand heavy and wheeled traffic use.

**SOLO's** solid construction provides an ideal solution to protect the most demanding commercial entranceway environments with an anodised scraper grid and 40mm wide wipers to ensure maximum moisture and debris removal and retention greatly enhancing safety levels in wet conditions.



### TECHNICAL Specification

Reference:	<b>SOLO</b> Aluminium Entrance Matting System
Conformity:	Manufactured to ISO9002 Standard. Conforms to current BS8300 DDA regulations.
Grid construction:	Anodised Aluminium - minimum 80% recycled content in closed construction format.



**SOLO** with ACTIVE Tuft Tread

Length per plank:	2000mm
Maximum width per plank:	200mm
Depth:	9mm aluminum base total height 10.5mm
Construction:	Closed
Total weight (kg/m <sup>2</sup> ):	12kg
Max static load (kg/m <sup>2</sup> ):	100
Dynamic load (kg)	200

### ACTIVE Tuft

Tread Pile Material:	100% Pa6	
Manufacturing process/type:	Tufted, 1/8" Cut pile	ISO2424
Primary Backing:	Non woven	
Backing	PC	
Total Height:	8mm	
Total weight g/m <sup>2</sup> :	3560	
Use classification:	Commercial 32	EN1307
Slip Resistance:	DS	
DOP	1061#682PC00	EN1307
Colour fastness to light:	≥ 5	ISO 105-B02
Colour fastness to rubbing, dry & wet:	≥ 4	ISO 105-X12
Colour fastness to water:	≥ 4	ISO 105-E01
Colour fastness to soiling:	≥ 3.5	EN1269
Flammability:	Cfl,s1	
AbZ No:	Z-156.601-1165	

