



The tactile guidance system for the very highest standards in design and functionality.



Indoor and outdoor (covered, Zone 1+2)

Description

Roll-up, hard-wearing entrance mat for supported or self-supporting laying. Fitted with small (122 mm) or large (300 mm) stainless steel tiles for tactile guidance. Each tile occupies three aluminium profile bars. Mat is produced to fit width perfectly; depth obtained using spacing increments of 100 mm. Option of dimpled tiles for attention panel.



Indoor and outdoor (covered, Zone 1+2)

Street dust. hair, sand, ash, entrance mat textile fibres, as a guidance

small leaves

and twigs, etc.

The emco

system for

the visually impaired



R 12 slip resistance as per DIN 51130

5 years guarantee



	Wheelchairs	Accessories
Roll-over and drive-over capability:	Prams	emco installation frame 500: 500-25 AL Aluminium
	hand trolleys	emco installation frame 500: 500-25 CN Chrome-nickel steel (V2A)
	·	emco LUMINA: LUMINA + LED Aluminium
	Sack-/hand truck	emco cover strip: C22 Chrome-nickel steel (V2A)
		emco dirt collection well: 5000 AL Aluminium
	pallet trucks Electric lift truck Cars	emco dirt collection well: 5000 CN Chrome-nickel steel (V2A)
		emco dirt collection well: 5000 AL+ Aluminium
		emco dirt collection well: 5000 CN+ Chrome-nickel steel (V2A)
Standard profile clearance approx. (mm)	5 mm, rubber spacers	emco dirt collection well: 5022 AL Aluminium
Connection	Plastic-coated steel cable	emco dirt collection well: 5022 CN Chrome-nickel steel (V2A)
Max. width/profile length for individual section (mm):	1200	emco dirt collection well: 5022 AL+ Aluminium
		emco dirt collection well: 5022 CN+ Chrome-nickel steel (V2A)
Profile width (mm)	28.65	emco dirt collection well: 5022 AL Aluminium
Depth/walking depth for individual section (mm):	800	emco dirt collection well: 5022 CN Chrome-nickel steel (V2A)
		emco dirt collection well: 5022 AL+ Aluminium
Weight (kg/m²)	27,7	emco dirt collection well: 5022 CN+ Chrome-nickel steel (V2A)
Support chassis Tread surface	Reinforced support chassis made using rigid aluminium with sound absorbing insulation on the underside The stylish Maximus insert is made from high-quality tufted velour and is characterised by an exclusive appearance. Used with stainless steel tiles for optimum orientation in the entrance area for the blind or those visually impaired (to DIN 32984).	emco dirt collection well: 5000 AL Aluminium
		emco dirt collection well: 5000 CN Chrome-nickel steel (V2A)
		emco dirt collection well: 5000 AL+ Aluminium
		emco dirt collection well: 5000 CN+ Chrome-nickel steel (V2A)
		emco special frame with substructure: A Version A: with installation frame, rectangular tube profiles, grid support and height adjustment.
		emco special frame with substructure: B Version B: with installation frame, grid support and rectangular tube profiles
Slip resistance	Slip-resistance of the insert: R12, slip- resistance of the stainless steel tiles: R10 (in accordance with DIN 51130)	emco special frame with substructure: C Type C: with installation frame and rectangular tube profiles
Colour fastness to artificial light ISO 105- B02	good 5-6	Mat joining brackets: MV Supplied as standard with mats in several parts
Colour fastness to		Rubber underlay 3 mm: GU 3
rubbing ISO 105 X12	good 5	Rubber underlay 5 mm: GU 5
Colour fastness to water ISO 105 E01	good 5	Rubber underlay 1 mm: GU 1



Suitable for:	Clinic/Hospital
Retirement homes and Care-/Nursery Homes	Warehouse
Arena	Apartment building
medical practice	Trade fair
Train station	School
DIY store	Sports hall
Offices and administrative buildings	Supermarket
Family home	
Shopping centre	Service and services
Retail sector	Construction site advice
University / Higher education institution	Dimensioning
airport	Measured using laser measuring device on site.
Hotel	Installation service
Industry	Fitting and installation service
Kindergarten/Nursery	Repairs



Colours



Anthracite 80.02



Red 80.07



Brown 80.04



Black mottled 81.01



Black 80.01

Warranty conditions are available at: www.emco-bau.com/en/warranty-conditions/

Subject to technical modifications

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