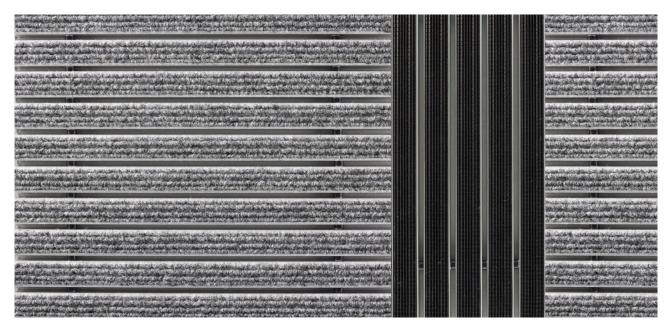
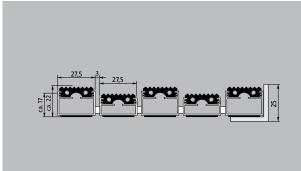
# Model 522 TLS G





The emco entrance mat as a guidance system for the visually impaired



Outside (Zone 1)

### Description

The emco guidance system for the visually impaired is tactile and comes in high-contrast colours with different profile heights and profiles that run longitudinally to the direction of traffic, enabling blind and visually impaired people to find doors, stairs, lifts etc. as well as providing orientation in larger areas. Ideal guidance with cleaning effect through the entrance to the building. The guidance system also draws attention to obstacles and possible dangers. The floor guidance system can also facilitate orientation for people with no visual impairment . Optionally available with textured ground surface indicators and painted aluminium profiles.







Outside

(Zone 1)



entrance mat

as a guidance

system for

the visually

impaired



4 year warranty

Street dust, hair, sand, ash, textile fibres, small leaves and twigs, loose chippings, coarse sand, small gravel particles



# Model 522 TLS G

splits possible at customer's request. made of rigid aluminium with sound insulation underlay. In the area of the	Approx. height (mm)	22
clearance approx. (mm)3 mm, rubber spacersConnectionWith threaded rodMax. width/profile length for individual section (mm):3000available in the following widths (mm)153, 214, 275, 336, 397, 458, 519, 580Weight (kg/m²)14,4Mat division as per factory standardsFrom a profile length of 3000 mm or a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a 		Sack-/hand truck Wheelchairs Light shopping trolleys
Max. width/profile length for individual section (mm):3000available in the following widths (mm)153, 214, 275, 336, 397, 458, 519, 580Weight (kg/m²)14,4Mat division as per factory standardsFrom a profile length of 3000 mm or a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a 	•	3 mm, rubber spacers
length for individual section (mm):3000available in the following widths (mm)153, 214, 275, 336, 397, 458, 519, 580Weight (kg/m²)14,4Mat division as per factory standardsFrom a profile length of 3000 mm or a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a surcharge is applicable . Mat devisions/ splits possible at customer's request.Support chassismade of rigid aluminium with sound insulation underlay. In the area of the tactile guidance system, the profiles are laid alternately in two heights.Tread surfaceRecessed, robust, weather-proof	Connection	With threaded rod
following widths (mm)153, 214, 275, 336, 397, 458, 519, 580Weight (kg/m²)14,4Mat division as per factory standardsFrom a profile length of 3000 mm or a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a surcharge is applicable . Mat devisions/ splits possible at customer's request.Support chassismade of rigid aluminium with sound insulation underlay. In the area of the tactile guidance system, the profiles are laid alternately in two heights.Tread surfaceRecessed, robust, weather-proof	length for individual	3000
Mat division as per factory standardsFrom a profile length of 3000 mm or a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a surcharge is applicable . Mat devisions/ splits possible at customer's request.Support chassismade of rigid aluminium with sound insulation underlay. In the area of the tactile guidance system, the profiles are laid alternately in two heights.Tread surfaceRecessed, robust, weather-proof		153, 214, 275, 336, 397, 458, 519, 580
Mat division as per factory standardsor a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a surcharge is applicable . Mat devisions/ splits possible at customer's request.Support chassismade of rigid aluminium with sound insulation underlay. In the area of the tactile guidance system, the profiles are laid alternately in two heights.Tread surfaceRecessed, robust, weather-proof	Weight (kg/m²)	14,4
Support chassisinsulation underlay. In the area of the tactile guidance system, the profiles are laid alternately in two heights.Tread surfaceRecessed, robust, weather-proof	-	or a maximum mat weight of 30 kg. For profile lengths above 2300 mm, a surcharge is applicable . Mat devisions/
	Support chassis	insulation underlay. In the area of the tactile guidance system, the profiles are
	Tread surface	

#### Accessories

emco installation frame 500: 500-25 AL Aluminium

emco installation frame 500: 500-25 CN Chrome-nickel steel (V2A)

## Suitable for:

Retirement homes and Care-/Nursery Homes

medical practice

Offices and administrative buildings

Family home

Retail sector

Hotel

Kindergarten/Nursery

Apartment building

School

Sports hall

### Service and services

Construction site advice

Measured using laser measuring device on site.

Fitting and installation service

Cleaning by mobile mat cleaning system

The product can be disposed of or recycled in an environmentally friendly way.



# Model 522 TLS G

Colours



black



Rubber

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

Subject to technical modifications

emco Bautechnik GmbH · Breslauer Straße 34 · 38 · D-49808 Lingen (Ems) · Germany · Phone: +49 (0) 591/9140-500 · Fax: +49 (0) 591/9140-852 · Email: bau@emco.de · www.emco-bau.com

