

EMPIRE is an optimal, wider and modern aludoormat with double inlay. Imagine your impressive entrance with Empire STILMAT doormat. Extra wide for all buildings with high demands in regard to resilience and harmonious appearance. Suitable for outdoor use and for normal to heavy frequency of passengers. This model is with thorough brushes for an extra cleaning effect and profiled rubber inserts. Ideal for picking up coarse dirt. Anodized aluminum doormat model with 24mm height. The weather-proof solution among the robust solution.



Ideal for: Coarse dirt



The weather-proof solution



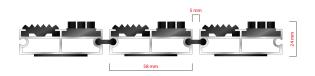
Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys



Aluminum coating: Fully anodized



Logo options: Logo engraving





STILMAT EMPIRE

Lux Brush/Rubber - open

Code: TOBR

Tread surface (inlay): Ideal for Coarse dirt Colors: Black, Grey, Brown Version Open system Code TOBR Approx. height (mm) 24 Entrance position Outdoors Zones: I – III – III Load Heavy Footfall Daily footfall up to 2000 Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys Support chassis Made from rigid anodized aluminum with rubber sound insulation underlay Aluminum coating: Strong and flexible PVC connection strip, the entire width Standard profile clearance approx. (mm) Slip resistance R 10 slip resistance as per DIN 51130 Max depth/walking depth for individual units (mm): Max depth/walking depth for individual units (mm): Ceatest Centest Coetest Coete	Model	Empire (Lux brush & Rubber)
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Version Open system Code TOBR Approx. height (mm) 24 Entrance position Outdoors Zones: I - II - III Zone: I Load Heavy Footfall Daily footfall up to 2000 Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys Support chassis Made from rigid anodized aluminum with rubber sound insulation underlay Aluminum coating: Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum. Aluminum material thickness (mm) 1.2 Connection Strong and flexible PVC connection strip, the entire width Standard profile clearance approx. (mm) 5 mm (optional 3mm for automatic/revolving doors) Slip resistance R 10 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Max depth/walking depth for individual units (mm): Cca 24 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 17 Logo options Logo engraving	Ideal for	Coarse dirt
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Approx. height (mm) 24 Entrance position Zones: I – II - III Load Heavy Footfall Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys Support chassis Made from rigid anodized aluminum with rubber sound insulation underlay Aluminum coating: Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum. Aluminum material thickness (mm) 1.2 Connection Strong and flexible PVC connection strip, the entire width Standard profile clearance approx. (mm) Sip resistance R 10 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Mat divisions as per factory standards or customer specifications Depth for individual units (mm): Cca 24 Stationary load kg/100cm² 24 Logo options Veight (kg/m²) Logo engraving	Version	Open system
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Load Heavy Footfall Daily footfall up to 2000 Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys Support chassis Made from rigid anodized aluminum with rubber sound insulation underlay Aluminum coating: Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum. Aluminum material thickness (mm) 1.2 Connection Strong and flexible PVC connection strip, the entire width Standard profile clearance approx. (mm) 5 mm (optional 3mm for automatic/revolving doors) Slip resistance R 10 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Mat divisions as per factory standards or customer specifications Depth for individual units (mm): Cca 24 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 17 Logo options	Entrance position	Outdoors
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Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys Support chassis Made from rigid anodized aluminum with rubber sound insulation underlay Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum. Aluminum material thickness (mm) 1.2 Connection Strong and flexible PVC connection strip, the entire width Standard profile clearance approx. (mm) 5 mm (optional 3mm for automatic/revolving doors) Slip resistance R 10 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Mat divisions as per factory standards or customer specifications Depth for individual units (mm): Cca 24 Stationary load kg/100cm² 2200 Weight (kg/m²) Logo engraving	Load	Heavy
Support chassis Made from rigid anodized aluminum with rubber sound insulation underlay Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum. Aluminum material thickness (mm) 1.2 Connection Strong and flexible PVC connection strip, the entire width Standard profile clearance approx. (mm) Sip resistance R 10 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Mat divisions as per factory standards or customer specifications Depth for individual units (mm): Cca 24 Stationary load kg/100cm² 2200 Weight (kg/m²) Logo engraving	Footfall	Daily footfall up to 2000
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Standard profile clearance approx. (mm) 5 mm (optional 3mm for automatic/revolving doors) Slip resistance R 10 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Mat divisions as per factory standards or customer specifications Depth for individual units (mm): Cca 24 Stationary load kg/100cm² Weight (kg/m²) Logo options Smm (optional 3mm for automatic/revolving doors) R 10 slip resistance as per DIN 51130 Any Ccou Ccou Ccou Ccou Cca 24 Cca 24 Cca 17 Logo engraving	Aluminum material thickness (mm)	1.2
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Stationary load kg/100cm² Weight (kg/m²) Logo options 2200 Cca 17 Logo engraving		Recommended maximum mat weight of 45 kg
Weight (kg/m²) Logo options Cca 17 Logo engraving	Depth for individual units (mm):	Cca 24
Logo options Logo engraving	Stationary load kg/100cm²	2200
	Weight (kg/m²)	Cca 17
Contact	Logo options	Logo engraving
CONTROL	Contact	STILMAT

Guarantee: 5 years on aluminum parts and construction

