



The BARON is the highest aludoormat in range. The alternative system with closed design. Imagine your impressive entrance with BARON STILMAT doormat. Suitable for internal use and for heavy to extreme frequency of passengers. This model is ideal for picking up fine dirt and moisture. Anodized aluminum doormat model with 29 mm height and high quality ribbed carpet for public buildings. The weather-proof solution among the robust solution.





Ideal for: Fine dirt and moisture



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 BARON

Ribbed carpet - closed

Code: BCL

Tread surface (inlay): High quality ribbed carpet for Public buildings (A+EFL), durable and luxurious character. Made from 100% Polyamide with gel backing. Weather-proof Ideal for: Fine dirt and moisture Black, Grey, Brown Version Closed system Code BCL Approx. height (mm) 29 Entrance position Indoors Zones: I – II - III Load Extreme Footfall Daily footfall of 5000 and up Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) Silip resistance R 11 slip resistance as per DIN 51130 Max depth/walking depth for individual units (mm): Max depth/walking depth for individual units (mm): Ca 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Coa 30 Logo options: Logo engraving Contact STILMAT	Model	BARON (Ribbed carpet)
Colors: Black, Grey, Brown Version Closed system Code BCL Approx. height (mm) 29 Entrance position Indoors Zones: I – II – III Zone: III Load Extreme Footfall Daily footfall of 5000 and up 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo options: Logo engraving	Tread surface (inlay):	luxurious character. Made from 100% Polyamide with gel backing. Weather-
Version Closed system Code BCL Approx. height (mm) 29 Entrance position Indoors Zones: I - II - III Zone: III Load Extreme Footfall Daily footfall of 5000 and up 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Max depth/walking depth for individual units (mm): Any units (mm): Recommended maximum mat weight of 45 kg customer specifications Depth for individual units (mm): Cca 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo options: Logo engraving	Ideal for:	Fine dirt and moisture
Code Approx. height (mm) 29 Entrance position Indoors Zones: I – II - IIII Load Extreme Footfall Daily footfall of 5000 and up 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) Slip resistance R 11 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 29 Stationary load kg/100cm² Weight (kg/m²) Logo engraving	Colors:	Black, Grey, Brown
Approx. height (mm) Entrance position Zones: I - II - III Load Extreme 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) Slip resistance R 11 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 29 Stationary load kg/100cm² Weight (kg/m²) Logo engraving	Version	Closed system
Entrance position Zones: I - II - III Load Extreme 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) Slip resistance R 11 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 29 Stationary load kg/100cm² 2000 Weight (kg/m²) Logo engraving	Code	BCL
Zones: I - II - III Load Extreme Footfall Daily footfall of 5000 and up 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo engraving	Approx. height (mm)	29
Load Extreme Footfall Daily footfall of 5000 and up 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 slip resistance as per DIN 51130 Max width/profile length for each individual section (mm): Any Max depth/walking depth for individual units (mm): Recommended maximum mat weight of 45 kg customer specifications Depth for individual units (mm): Cca 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo options: Logo engraving	Entrance position	Indoors
Footfall Daily footfall of 5000 and up 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 PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo options: Logo engraving	Zones: I – II - III	Zone: III
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 PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo eptions: Logo engraving	Load	Extreme
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 PVC connection strip, the entire width Standard profile clearance approx. (mm) O mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Logo engraving	Footfall	Daily footfall of 5000 and up
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 PVC connection strip, the entire width Standard profile clearance approx. (mm) O mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Logo engraving	Roll-over and drive-over capability:	Wheelchairs, Prams, Hand and Light shopping trolleys
aesthetically pleasing finish and harder surface than pure aluminum. Aluminum material thickness (mm) 1.2 Connection Strong PVC connection strip, the entire width Standard profile clearance approx. (mm) O mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² Weight (kg/m²) Logo engraving	Support chassis	Made from rigid anodized aluminum with rubber sound insulation underlay
Connection Strong PVC connection strip, the entire width Standard profile clearance approx. (mm) 0 mm closed system Slip resistance R 11 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 29 Stationary load kg/100cm² Veight (kg/m²) Logo options: Strong PVC connection strip, the entire width 0 mm closed system R 11 slip resistance as per DIN 51130 Any Economic as per DIN 51130 Cco 20 Cca 29 Stationary load kg/100cm² Logo engraving	Aluminum coating:	
Standard profile clearance approx. (mm) Slip resistance R 11 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 29 Stationary load kg/100cm² Weight (kg/m²) Logo options: O mm closed system O max in the specification of the specifica	Aluminum material thickness (mm)	1.2
Slip resistance R 11 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 29 Stationary load kg/100cm² Weight (kg/m²) Logo options: R 11 slip resistance as per DIN 51130 6000 Any Cco 29 Recommended maximum mat weight of 45 kg Cca 29 Logo engraving	Connection	Strong PVC connection strip, the entire width
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 29 Stationary load kg/100cm² Weight (kg/m²) Logo options: Cod 20 Cod 30 Logo engraving	Standard profile clearance approx. (mm)	0 mm closed system
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 29 Stationary load kg/100cm² Weight (kg/m²) Logo options: Any Recommended maximum mat weight of 45 kg Cca 29 Stationary load kg/100cm² Logo engraving	Slip resistance	R 11 slip resistance as per DIN 51130
units (mm): Mat divisions as per factory standards or customer specifications Depth for individual units (mm): Cca 29 Stationary load kg/100cm² Weight (kg/m²) Logo options: Recommended maximum mat weight of 45 kg Cca 29 Cca 30 Logo engraving		6000
customer specifications Depth for individual units (mm): Cca 29 Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo options: Logo engraving		Any
Stationary load kg/100cm² 2200 Weight (kg/m²) Cca 30 Logo options: Logo engraving		Recommended maximum mat weight of 45 kg
Weight (kg/m²) Logo options: Cca 30 Logo engraving	Depth for individual units (mm):	Cca 29
Logo options: Logo engraving	Stationary load kg/100cm ²	2200
	Weight (kg/m²)	Cca 30
Contact	Logo options:	Logo engraving
	Contact	STILMAT

Guarantee: 5 years on aluminum parts and construction

