

The PRESIDENT of all aluminum doormats. Basic model from which everything starts. Proven design, rigid profiles. Imagine your impressive entrance with PRESIDENT STILMAT doormat. Suitable for internal use and for heavy frequency of passengers. This model is with profiled rubber inserts and high quality dust control carpet ideal for picking up coarse dirt, fine dirt and moisture. Anodized aluminum doormat model with 22mm height. The weather-proof solution among the robust solution. Flexible roll-up, extremely hard-wearing entrance mats produced to fit width and walking depth specifications perfectly.



The weather-proof solution

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

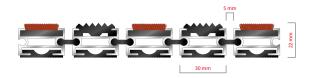
Ideal for: Coarse dirt, fine dirt and moisture



Aluminum coating: Fully anodized



Logo options: Logo engraving







STILMAT PRESIDENT

Rubber/Carpet - open

Code: SOBC

Tread surface (inlay):Profiled rubber inserts and high quality dust control carpet, durable and luxurious character. Made from 100% Polyamide. Weather-proofIdeal forCoarse dirt, fine dirt and moistureColors:Black, Grey, BrownVersionOpen systemCodeSORCApprox. height (mm)22Entrance positionCorered outdoor areas, gateways, passagesZones: I - II - IIIZone: IILoadExtremeFootfallDaily footfall of 2000 and upRol-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)Strong and flexible PVC connection strip, the entire widthMax width/profile length for each individual section (mm):GoloMax depth/walking depth for individual indis (mm):Coa 20Nat divisions as per factory standards or sustemer specificationsCa 20Veight (kg/m²)Ca 20Veight (kg/m²)Ca 20Logo optionsKaue pravingContactStrong and sper site	Model	PRESIDENT (Rubber & Carpet)
Colors:Black, Grey, BrownVersionOpen systemCodeSORCApprox. height (mm)22Entrance positionCovered outdoor areas, gateways, passagesZones: I = II - IIIZone: IILoadExtremeFootfallDaily footfal of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prans, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlagAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More asethetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStalp arofile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistance6000Max width/profile length for each andividual section (rmm):6000Max depth/walking depth for individual unts (rms):AnyDepth for individual units (rmm):Cca 20Vationary load kg/100cm²6200Veight (kg/m²)Cca 20Logo optionsLogo engraving	Tread surface (inlay):	
NumberDepensionVersionOpen systemCodeSORCApprox. height (mm)22Entrance positionCovered outdoor areas, gateways, passagesZones: I – II – IIIZone: IILoadExtremeFootfallDaily footfall of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthSlip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):AnyMat deitvisions as per factory standards or oustomer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm22200Weight (kg/m2)Cca 20Logo optionsLogo engraving	Ideal for	Coarse dirt, fine dirt and moisture
CodeSORCApprox. height (mm)22Entrance positionCovered outdoor areas, gateways, passagesZones: I - II - IIIZone: IILoadExtremeFootfallDaily footfall of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Mat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Colors:	Black, Grey, Brown
Approx. height (mm)22Entrance positionCovered outdoor areas, gateways, passagesZones: I - II - IIIZone: IILoadExtremeFootfallDaily footfall of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthSlip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual secth (mm):6000Max depth/walking depth for individual unts (mm):AnyDepth for individual unts (mm):Cca 22Veight (kg/m²)Cca 20Veight (kg/m²)Logo engraving	Version	Open system
Entrance positionCovered outdoor areas, gateways, passagesZones: I – II – IIIZone: IILoadExtremeFootfallDaily footfall of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyDepth for individual units (mm):Cca 22Stationary load kg/100cm22200Weight (kg/m2)Cca 20Logo optionsLogo engraving	Code	SORC
Zones: I - II - IIIZone: ILoadExtremeFootfallDaily footfall of 2000 and upRol-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More actitically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Max width/profile length for each ndividual section (mm):6000Max depth/walking depth for individual units (mm):AnyDepth for individual units (mm):Cca 20Pationary load kg/100cm²Ca 20Veight (kg/m?)Logo engraving	Approx. height (mm)	22
LoadExtremeFootfallDaily footfall of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cea 22Veight (kg/m²)Cea 20Veight (kg/m²)Logo engraving	Entrance position	Covered outdoor areas, gateways, passages
FootfallDaily footfall of 2000 and upRoll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Mat depth/walking depth for individual units (mm):AnyDepth for individual units (mm):Cca 22Stationary load kg/100cm22200Weight (kg/m2)Cca 20Logo optionsLogo engraving	Zones: I – II - III	Zone: II
Roll-over and drive-over capability:Wheelchairs, Prams, Hand and Light shopping trolleysSupport chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual unts (mm):AnyDepth for individual units (mm):Cca 22Stationary load kg/100cm22200Weight (kg/m2)Cca 20Logo optionsLogo engraving	Load	Extreme
Support chassisMade from rigid anodized aluminum with rubber sound insulation underlayAluminum coating:Fully anodized, to increase resistance to corrosion and wear. More aesthetically pleasing finish and harder surface than pure aluminum.Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Footfall	Daily footfall of 2000 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)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Roll-over and drive-over capability:	Wheelchairs, Prams, Hand and Light shopping trolleys
Aluminum material thickness (mm)1.2ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Support chassis	Made from rigid anodized aluminum with rubber sound insulation underlay
ConnectionStrong and flexible PVC connection strip, the entire widthStandard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Aluminum coating:	
Standard profile clearance approx. (mm)5 mm (or 3mm for automatic/revolving doors)Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Aluminum material thickness (mm)	1.2
Slip resistanceR 11 slip resistance as per DIN 51130Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Connection	Strong and flexible PVC connection strip, the entire width
Max width/profile length for each individual section (mm):6000Max depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Standard profile clearance approx. (mm)	5 mm (or 3mm for automatic/revolving doors)
individual section (mm):AnyMax depth/walking depth for individual units (mm):AnyMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving	Slip resistance	R 11 slip resistance as per DIN 51130
units (mm):AMat divisions as per factory standards or customer specificationsRecommended maximum mat weight of 45 kgDepth for individual units (mm):Cca 22Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving		6000
customer specificationsCallDepth for individual units (mm):CcallStationary load kg/100cm²2200Weight (kg/m²)CcallLogo optionsLogo engraving		Any
Stationary load kg/100cm²2200Weight (kg/m²)Cca 20Logo optionsLogo engraving		Recommended maximum mat weight of 45 kg
Weight (kg/m²) Cca 20 Logo options Logo engraving	Depth for individual units (mm):	Cca 22
Logo options Logo engraving	Stationary load kg/100cm ²	2200
	Weight (kg/m²)	Cca 20
Contact STILMAT	Logo options	Logo engraving
	Contact	STILMAT

Guarantee: 5 years on aluminum parts and construction

