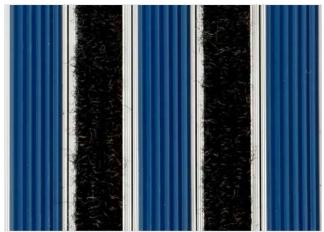


Rubber/Ribbed carpet - closed

Code: MCRL



Mogul is economical aludoormat, which will fulfill your expectations for any entrance with low visitor frequency. The alternative system with closed design. It is a modern aluminum doormat, with 16 mm height, profiled rubber inserts and high quality ribbed carpet. Ideal for medium pit depth for picking up coarse dirt, fine dirt and moisture. Suitable for internal use, for entrances with normal visitor frequency. Imagine your impressive entrance with MOGUL STILMAT doormat.





Ideal for: Coarse dirt, 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 MOGUL**

Rubber/Ribbed carpet - closed

Code: MCRL

Tread surface (inlay):  Profiled rubber inserts and high quality dust control carpet, durable a luxurious character. Made from 100% Polyamide. Weather-proof  Ideal for  Coarse dirt, fine dirt and moisture	nd
·	
Colors: Black, Grey, Brown	
Version Closed system	
Code MCRL	
Approx. height (mm) 16	
Entrance position Covered outdoor areas, gateways, passages	
Zones: I – II - III Zone: II	
Load Normal	
Footfall up to 1000	
Roll-over and drive-over capability: Wheelchairs, Prams, Hand and Light shopping trolleys	
Support chassis Made from rigid aluminum	
Aluminum material thickness (mm) 1.0	
Connection Strong PVC connection strip, the entire width	
Standard profile clearance approx. (mm) 0 mm closed system	
Slip resistance Rubber R12 wet, R13 dry - Ribbed carpet DS	
Max width/profile length for each individual section (mm):  6000	
Max depth/walking depth for individual units (mm):	
Mat divisions as per factory standards or customer specifications  Recommended maximum mat weight of 45 kg	
Depth for individual units (mm): Cca 16	
Stationary load kg/100cm <sup>2</sup> 1500	
Weight (kg/m²) Cca 17	
Logo options Logo engraving	
Contact	

Guarantee: 5 years on aluminum parts and construction

