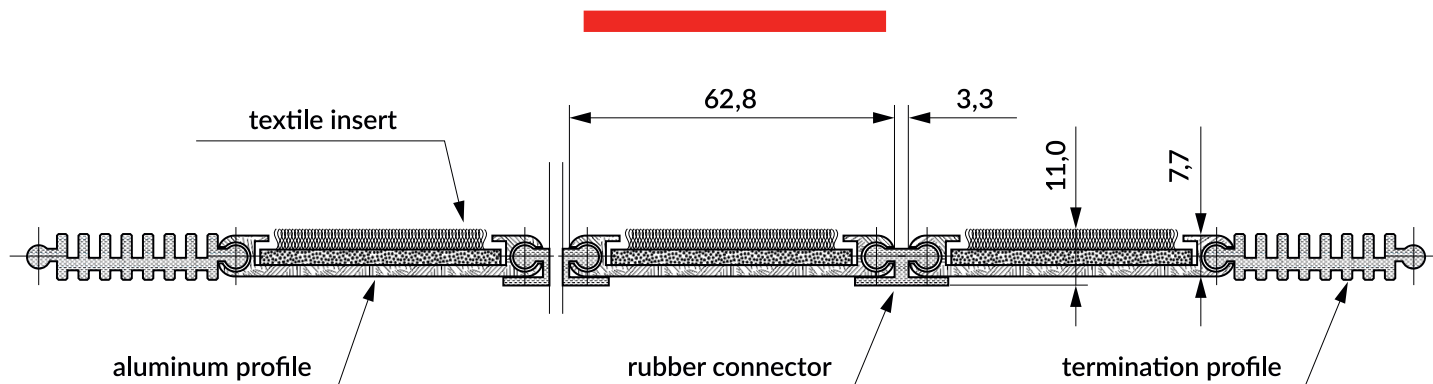


ALUMINUM ENTRANCE MATS CLEAN SYSTEM RYPS WIDE



■ PRODUCT SPECIFICATION:

Doormats are manufactured from aluminum profiles with textile inserts. The profiles are joined together using a rubber connector, which also serves as a shock absorber between the mat and the floor surface or recess. The design allows for easy rolling of the mat for cleaning and transportation.

The aluminum profile of the Clean System Wide mat has a height of 7.7 mm. The height of the profile with the textile insert is 11 mm. The mat's design allows for customization in various dimensions and shapes. The width of the mat is achieved by cutting the profiles, while its length is determined by the selection of the number of profiles and cutting of the end profiles. The weight limit for a single mat should not exceed 50 kg.

According to the opinion of the Institute of Building Technology, the object doormat system Clean System is not a building product and therefore is not subject to the requirements of the "Regulation of the Minister of Infrastructure on the technical conditions to be met by buildings and their location" regarding building products.

Clean System Ryps Wide	
Hygienic certificate	HK/B/0628/01/2014
Anti-slip property designation according to DIN 51130:2014-02	R12
Fire reaction classification according to PN-EN 13501-1+A1:2010	C _{fl} - s1
Profile material	EN AW 6063 T6
Non-destructive static load of aluminum profile	6 000 kg/100 cm ²
Textile insert	
Manufacturing process	needle
Bristle material	100% Pa6 - polyamide
Lining material	100% PC - polycarbonate
Bristle height	5,5 mm
Total weight	3440 g/m ²
Total thickness	8 mm