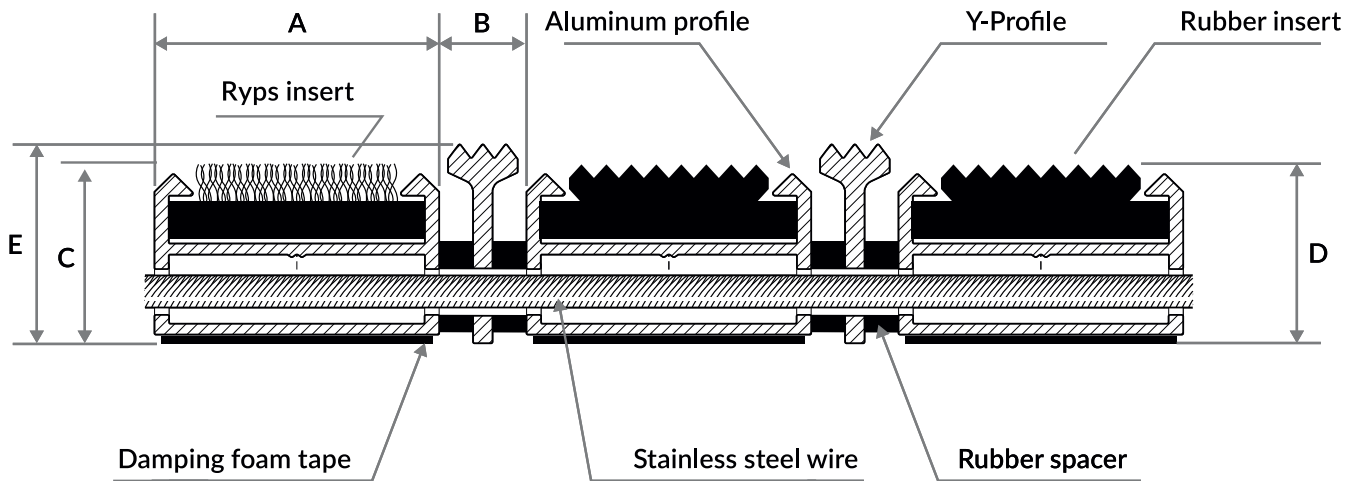


ENTRANCE MATTING SYSTEM CLEAN RYPS EDGE



	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]
Clean System Ryps/Rubber Edge 22	30	12,5	22	22	23
Clean System Ryps/Rubber Edge 22 Strong	32	12,5	22	22	23
Clean System Ryps/Rubber Edge 22 Wide	51	12,5	22	22	23

■ PRODUCT SPECIFICATION:

Clean System Ryps/Rubber Scrubbing Edge doormats are manufactured from aluminium profiles with textile and rubber inserts. The profiles are connected by a stainless steel cable. There are two spacers between each pair of profiles and an aluminium comb between them. The design allows the mat to be easily rolled up for cleaning and transport.

Mats are produced in a nominal height of 22mm. Free space between aluminium profiles can have between 12,5mm and 15,3 mm. Construction of doormats allow us to manufacture mats in any dimensions and shapes. Width of the mat is obtained as a result of cutting the profiles and length is obtained as a result of adding aluminium profiles and squeezing rubber spacers. The limit is the weight of a single mat, which should not exceed 50 kg.

According to the opinion of the Building Research Institute, the Clean System object doormat system for footwear is not a construction product and is therefore not subject to the requirements of the 'Regulation of the Minister of Infrastructure on technical conditions to be met by buildings and their location' concerning construction products.

Hygienic certificate		HK/B/0628/01/2014
Determination of the anti-slip property according to DIN 51130:2014		R11/R12
Reaction to fire classification according to PN-EN 13501-1+A1:2010		C _{fl} - s1
Profile material		EN AW 6063 T6
Static load		3 500 kg/100 cm ² - standard version 10 000 kg/100 cm ² - strong version
Rubber Insert		
Insert material		SEBS
Density		1,18 g/cm ³
Hardness		70±3 ShA
Tensile strength		>6 MPa
Textile insert		
Manufacturing process		felting
Fiber composition		100% polypropylene (PP) ISO 2424
Fiber weight		1 180 g/m ²
Fiber height		4 mm ISO 1765
Total mass		3 630 g/m ² +/- 15% ISO 8543
Total thickness		9,5 mm + 15%/-10% ISO 1765
Material permanently antistatic		ISO 6356