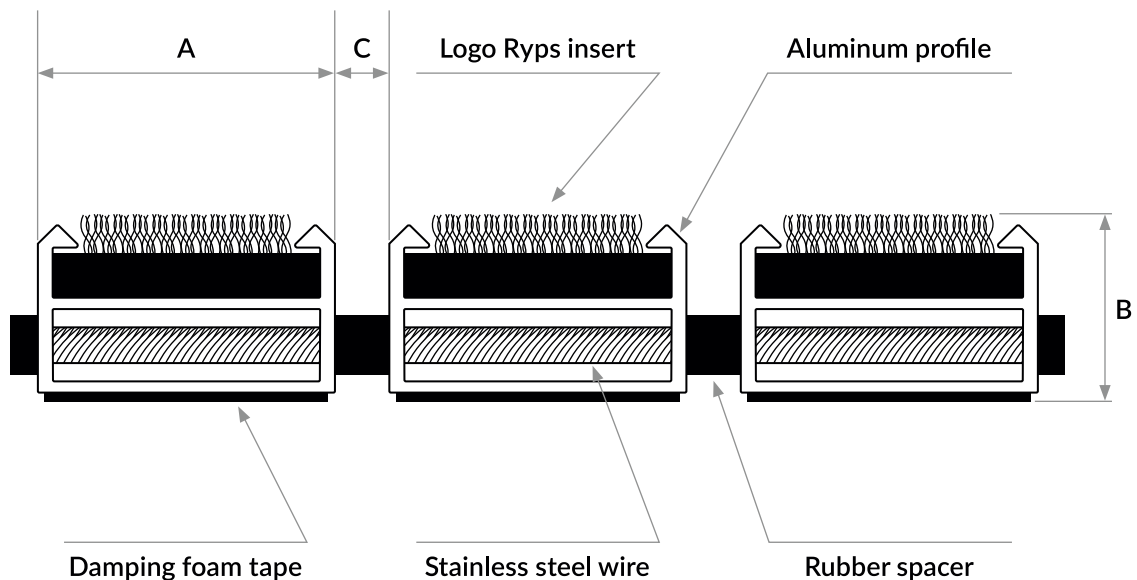


ENTRANCE MATTING SYSTEM LOGO CLEAN RYPS



	A [mm]	B [mm]	C [mm]
Logo Clean Ryps 12	30	15	3 - 5
Logo Clean Ryps 17	30	18	3 - 5
Logo Clean Ryps 22	30	22	3 - 5
Logo Clean Ryps 27	30	28	3 - 5
Logo Clean Ryps 22 Strong	32	22	3 - 5

■ PRODUCT SPECIFICATION:

Logo mats use multi-colour polyamide fabric to create a picture of the customer's image/logo. Please note that there are gaps between each aluminium profile with a fabric insert. Therefore, the image/logo design to be shown on the polyamide fabric should take those gaps into account, so that the final picture has the correct proportions and the outline of the image/logo continues without interruption from insert to insert. Logo mats are intended for indoor use only.

Our mats are made of aluminium profiles which are connected with a stainless steel wire. Individual profiles are separated by rubber spacers. The mat structure enables easy rolling for cleaning and transport purposes. There is a damping tape glued to the bottom of the mat.

Our mats are manufactured in the following nominal heights: 12 mm, 17 mm, 22 mm, and 27 mm. Spaces between the profiles may range from 3 mm to 5 mm, depending on the design.

The dimensions of our mats are easily adjustable: its width is customised by trimming the profiles, while its length depends on the number of profiles used and the compression of the rubber spacers between them.

The limiting factor is the weight of a single mat, which should not exceed 100 kg.

According to the Polish Building Research Institute (Instytut Techniki Budowlanej), our indoor matting system is not a construction product. Therefore, it is not subject to requirements which apply to construction products, i.e. the Polish Regulation of the Minister of Infrastructure on technical conditions to be met by buildings and their location.

Logo Clean Ryps		
Hygienic certificate		HK/B/0628/01/2014
Determination of the anti-slip property acc. to DIN 51130:2014		R11
Classification of reaction to fire acc. to PN-EN 13501-1+A1:2010		C _{fi} - s1
Profile material		EN AW 6063 T6
Compressive load causing permanent deformation of the aluminium profile	2 500 kg/100 cm ² - standard version 3 400 kg/100 cm ² - strong version	
Logo mat insert		
Colours		44 standard colours (max. 20 per image)
Bristles		Polyamide (HTN) 6.6
Moisture absorption		3-4 l/m ²
Dirt trapping		600 g/m ²
Base material		Nitrile rubber (NBR)
Total weight of the mat		2.4 kg/m ²