

BGS-Standard-ES

Stainless steel railing system for demarcation of installer pathways

#710902



Technical Data Sheet

■ Green up the roof!

	Railing system made stainless steel. Consists of mounting elements, independent from the building structure. This railing system can be manufactured in any length. The base plates of the system are fixed to ballast boards. The packaging contains the fixing elements, which are needed for the railing system to be installed. Height of railing system is 43". The railing system shall only be used after the installation of the ballast material.	
	Dim.	BGS-Standard-ES
Height of barrier above the walking surface	inch	43
Total height	inch	50
Total width (with ballast board)	inch	77
Dimensions of ballast board (LxWxH)	inch	77 x 35 x 2
Min. loading weight / sft	lbs / sq ft	353
Min. loading weight/ballast board	lbs/board	622
Distance between the posts	ft	5
Diameter of the posts	inch	2
Diameter of handrail	inch	1
Material		Stainless steel
Material of ballast board		rec. ABS

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Specifications are subject to change without notice.

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