Push-through protection for uprights

P/N: 0204106 | RG-DS-RS 2000/500 N20/12





Technical data

Weight:	3 kg
Width:	422 mm
Depth:	29 mm
Height:	1865 mm

Similar to illustration, technical modifications reserved. Without decoration.

Push-through protection made of electropolished stainless-steel.

The push-through safety device for shelving units in the form of a stainless steel grid serves to secure the stored goods laterally. The Hupfer push-through safety device for shelving units is a robust and reliable safety device for maximum safety and efficiency in your warehouse. The cleverly designed construction allows for effortless and optional hanging and removal of the stainless steel grid in the shelving unit. The push-through safety device is space-saving and enables the storage area to continue being used efficiently. The stainless steel grid is electrolytically polished and particularly durable, easy to care for, long-lasting, and maintenance-free.

Time and date of the request:All information / dimensions are approximate, technical changes reserved. © Hupfer05.06.2025, 08:41:46

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