Data sheet



SR-BOXX XM

Material no.: 6000012238 | Matchcode: SRB 04-8 XM | EAN code: 4045294793746



- Can be used on the top and bottom of SR5 shelves
- Convenient access to the contents thanks to pull-out function
- » can be labeled with mySortimo labels
- individually adaptable interior

Materials & Colour

Material: PP Plastic

Colour: Sortimo CoolGrey

Dimensions

Grid width: 0
Grid depth: 4
Grid height: 8

External dimensions: 348 x 201 x 128 mm

Internal dimensions: 282,8 x 155,3 x 123 mm

Usable space: 0,044 m²

Technical details

Weight: 0,44 kg Maximum payload: 12 kg

Data sheet



SR-BOXX XM

Material no.: 6000012238 | Matchcode: SRB 04-8 XM | EAN code: 4045294793746

Accessories				
	Material no.	Description	Matchcode	EAN code
	6000012239	Divider SR-BOXX 00-8 XM	TW SRB 00-8 XM	4045294793753
	6000011976	Labelling clip SR	BSC SR5	4045294779702

Description

The SR-BOXX 04-8 XM is the ideal storage option for small components of all kinds. The functionality of the SR-BOXX is unique in van racking systems. The option of integrating them both on top of and underneath shelves in the van racking system means that the available space is used to its full potential. The pull-out function allows convenient access to the contents at all times. Lift slightly to completely remove the BOXX from the van racking system.

The SR-BOXX 04-8 XM is especially designed for SR5 shelves with a width of 3 and 5, to maximise use of the shelf right up to the edge.

For ideal workplace organisation, the SR-BOXXes can be labelled with mySortimo labels. Combined with the Sortimo colour code, time spent searching for components is minimised and refilling is easier. An SR label clip is required if labels are used.

The interior space of the SR-BOXX 04-8 XM can be partitioned across the depth using up to three dividers 00-8 XM.

We reserve the right to make changes in the interest of technical progress, as well as correcting printing errors and mistakes. Pictures are similar, decorative material not included. With the publication of this data sheet, previous editions lose their validity. Version: 21.12.2023