

# OPENING MECHANISM LM-119 FOR SORTING CARTS

(Suitable for sorting carts LM 64, 65, 66, 68 and 79)

Packing includes: opener, plastic bushing LM 60 and 4 pcs of 4,0 x 16 mm ball head screws.



## Fixing the trolley:

Before installation, notice that there are several models of doors, hinges and cupboards and this installation instruction is only guideline. Test the functionality of the trolley before fixing all the screws.

**Note! Make sure the screw length is suitable for the door thickness before fixing.**

1. Place a trolley with slides into the cupboard and mark the right installation distance, C, according to pictures 1a and 1b. LM 68 trolley has an exceptional structure, so its measure C is given in the spreadsheet below.
2. Separate the frame part of the trolley from the slide part and pick the right installation width B from the spreadsheet below.
3. Fix the slide part first with only few screws according to picture 2, onto the bottom board of the cupboard.
4. Install the opener to the door according to picture 3. See the right installation distance, measure A, from the spreadsheet below. Unstick the installation tapes and press firmly the door opener with two hands towards onto the door. Place the frame part of the trolley into the slide part and the plastic bushing according to picture 4. If the door mechanism doesn't work, check if the plastic bushing is placed correctly, check if the measure C is big enough and the door opener is at the right height on the door.
5. After checking the functionality of the mechanism, fix the rest of the screws to the door opener and to the slide part of the trolley.

	A	B	C	Gross width
Measures (mm) to model LM 64	40	40	pic 1	366
Measures (mm) to model LM 65	60	45	pic 1	335
Measures (mm) to model LM 66	100	60	pic 1	350
Measures (mm) to model LM 68	60	45	60	485
Measures (mm) to model LM 79	100	75	pic 1	400

