

## Pull-out unit for beam 1,000kgs load capacity|70% pull-out

Pull-out units can be integrated into existing pallet racks. They are placed on the cross beams and bolted in the rear area. Loading can be done from the forklift corridor as well as from the picking corridor. The pull-out unit is delivered fully assembled. A fastening set is included in the scope of delivery.

### Product details

Load capacity	1,000 kgs (evenly loaded)
Pull-out depth	70 %
Material	Steel
Empty weight	54 kg (short side handling) 58 kg (long side handling)
Suitable for rack depth	970 - 1,170 mm (short side handling) 650 - 850 mm (long side handling)
Configuration	Raised edges on the left and right side Turnable round bar for locking Anti-slipping stripes Metal stop at the back, bolted
Commodity code	73089098
Unit	1 piece
Max. quantity / pallet	8 pieces

### Versions

Dimension (WxDxH)	Handling	Colour	Art-No.
869 x 1,210 x 92 mm	Short side	RAL 5010	10005010
869 x 1,210 x 92 mm	Short side	RAL 7024	10007024
1,269 x 890 x 91 mm	Long side	RAL 5010	10005010Q
1,269 x 890 x 91 mm	Long side	RAL 7024	10007024Q



Full extended pull-out unit



Closed pull-out unit



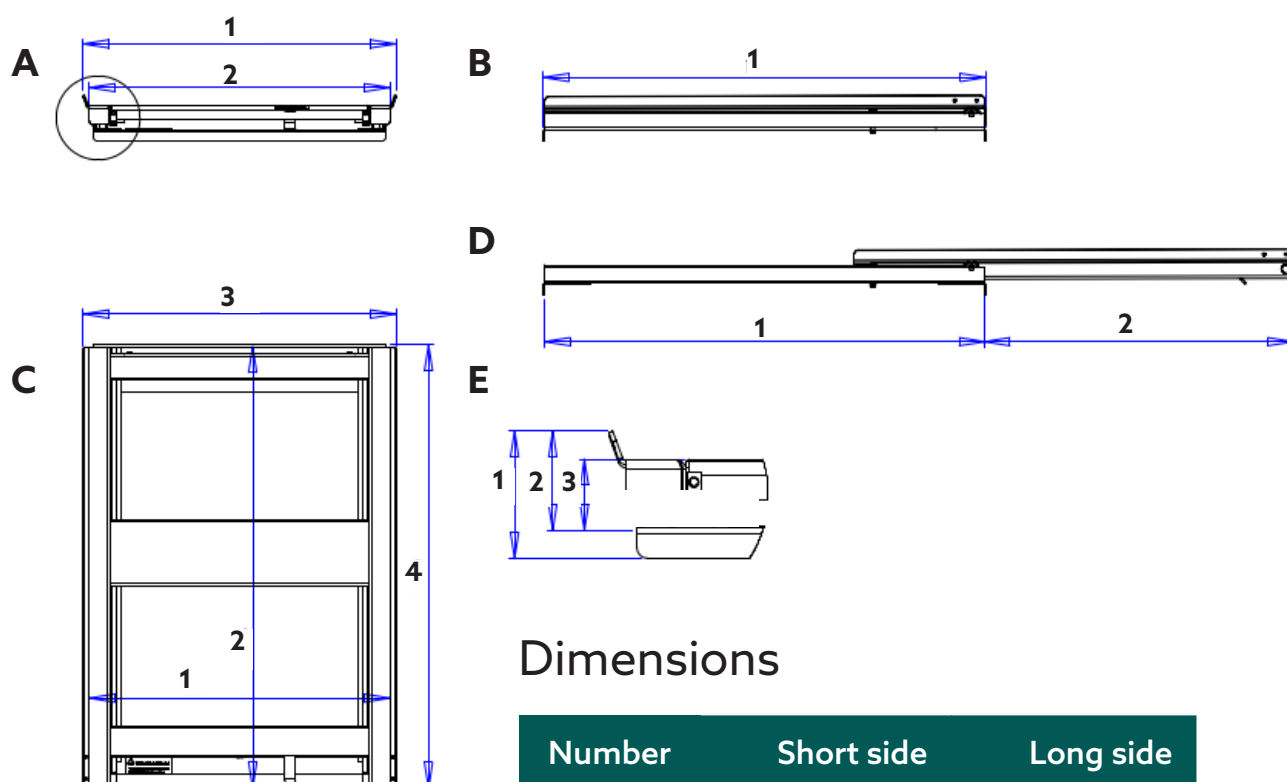
Built-in pull-out unit

LOAD	PULL-OUT	COLOUR	COLOUR	MAX. QUANTITY/ PALLET
1000	70	5010	7024	8

## Pull-out unit for beam

### 1,000kgs load capacity|70% pull-out

#### Engineering drawing



#### Dimensions

Number	Short side	Long side
A 1	869 mm	1,269 mm
A 2	834 mm	1,234 mm
B 1	1,210 mm	890 mm
C 1	834 mm	1,234 mm
C 2	1,204 mm	880 mm
C 3	869 mm	1,269 mm
C 4	1,210 mm	890 mm
D 1	1,204 mm	884 mm
D 2	843 mm	616 mm
E 1	145 mm	145 mm
E 2	118 mm	118 mm
E 3	92 mm	91 mm

#### Mounting kit

Screws	Beams
M10 x 140	For beam height up to 115 mm
	Screws for other beam heights on request

# Pull-out unit for beam

## 1,000kgs load capacity|70% pull-out

### Important safety instructions

- The pallet rack must be securely anchored to the floor. Please follow the assembly and safety instructions of the rack manufacturer
- Beams must be firmly screwed to the support uprights (at least M8 screws)
- Pull-out units must be fixed using the bolts, nuts, washers and counterplates supplied according to the assembly instructions
- Depending on the different pull-out units and the length of the beams, the rack must have a minimum shelf load according to the table below
- Maximal load capacity of pull-out unit with evenly distributed load as well as safety instructions are attached to the units
- If there are several pull-out units on one beam, only one unit is allowed to be pulled-out at a time
- If there are several levels with pull-out units, only one unit may be extended at a time
- Immediately after using the pull-out unit, it must be pushed back again and it must be ensured that it is locked in place

### Necessary shelf load of the beams

<b>L = 950 mm</b> <b>1 pull-out unit</b>	<b>L = 1,850 mm</b> <b>2 pull-out units next to each other</b>	<b>L = 2,700 mm</b> <b>3 pull-out units next to each other</b>
2,488 kg	3,576 kg	4,664 kg

*Data sheet, status 09.2023*

*Errors and omissions excepted. All values are approximate.*

*Pictures may show accessories or other products.*