

Cantilever arm add-on rack, single-sided KR 3000, Depth: 400/500mm



Order data

Order number	991602 400/500
GTIN	4052942007513
Item class	95\$

Description

Version:

Galvanised cantilever arm rack for provision of materials and storage of lightweight and bulky materials. Cantilever arm brackets can be inserted with an insert angle of 10°. Can be fitted with locking pins, storage shelves and storage trays. 2 crossbeams inserted without play per rack bay serve to increase the stability. Base with levelling adjustment. Can also be set up on both sides in conjunction with frame connector No. 991635.

Description:

Extension size:

Basic rack and add-on rack: clear width/width of storage shelf: 994 mm, stile width: 31 mm. Any number of add-on racks can be fitted to the basic rack, resulting in the following possible rack widths:

1056 mm = 1 basic rack; **2081 mm** = 1 basic rack + 1 add-on rack; **3106 mm** = 1 basic rack + 2 add-on racks; **4131 mm** = 1 basic rack + 3 add-on racks

Fitted with:

Number of cantilever arms depth 400 mm: 2 Number of cantilever arms depth 500 mm: 2

Supplied with:

1 rack stile with base, 2 crossbeams, 1 base with 2 levelling bases, 1 pc. cross brace, 4 cantilever arms.

Note:

· Floor and wall fastenings are not included.

Access from one side only due to use of diagonal braces.

· Delivered unassembled.

Material: galvanised

Load capacity per cantilever arm: 50 kg

Rack height: 2027 mm

Assembled size add-on rack width: 1025 mm

Load capacity per basic bay: 300 kg

Technical description

Application range	Cantilever arm racking
Customer assembly	yes
Rack height	2027 mm
Assembled size add-on rack width	1025 mm
Load capacity per basic bay	300 kg
Series	KR3000
Height adjustment interval	53 mm
Type of installation	Plug-in racking
Material	galvanised
Load capacity per cantilever arm	50 kg
Type of product	Cantilever arm racking

Accessories

Individual cantilever arm bracket Depth 500 mm	991620 500
Locking pins, set of 5 pieces. Type 5	991622 5
Individual cantilever arm bracket Depth 400 mm	991620 400