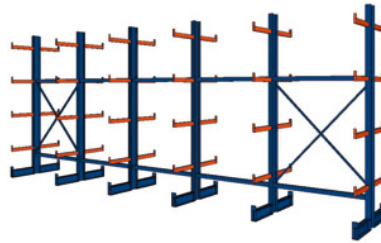


Cantilever arm rack, double-sided, Depth 2×600 mm, Rack width: 6250mm



Order data

Order number	991718 6250
GTIN	2050001760708
Item class	960

Description

Version:

Stiles IPE profiles IPE 120 hot-rolled. IPE profile cantilever arms, bolted. Welded-on anti-roll restraints. Cantilever arms to take plug-in anti-roll restraints are available on request.

Description:

Dimensions:

Number of bays × axial spacing + 1 stile width (64 mm).

Overall depth = Nominal depth + 120 mm for stiles or stiles base (applies to single-sided and double-sided racking).

Supplied with:

All racks include horizontal ties and cross braces, together with heavy-duty anchors for floor anchoring.

Colour:

Stiles RAL 5010 gentian blue, cantilever arms RAL 2004 pure orange.

Note:

- **Further dimensions available as standard sizes: Heights 2000 / 3000 / 3500 mm. Depth 750 mm. Widths 750 / 1000 mm.**
- **Cantilever arm racking with non-standard sizes and load capacities available on request.**
- **Supplied for self-assembly, saving freight costs. Delivered unassembled.**

Technical description

Rack width	6250 mm
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Rack height	2500 mm
Number of levels	10
Number of cantilever arms double-sided	48
Number of rack stiles	6
Assembled size	6314 mm
Number of rack bays	5
Axial spacing = Bay width	1250 mm
Cantilever arm load capacity	400 kg
Cantilever arm racking height	2500 mm
Height adjustment interval	100 mm
Type of installation	bolted-on cantilever arms
Cantilever arm depth	400-600 mm
Colour selection	RAL 5010, 2004
Product name attribute	Depth 2×600 mm
Depth double-ended	600 mm
Load capacity per cantilever arm	400 kg
Load capacity per stile including floor-level storage	4000 kg
Type of product	Cantilever arm rack