Storage shelf, basic rack, Depth 500 mm, Height / Shelf width: 2000/1000mm

Order data

Order number	990504 2000/1000
GTIN	4004514202574
Item class	96P

Description

Version:
T-profile frames and storage shelves galvanised. Available with a maximum **bay load capacity** of 150 kg per shelf. Storage shelf levels adjustable at 25 mm intervals. Quick assembly thanks to the simple plug-in design.
Load per bay: for height 2000 mm 1300 kg, for 2500 mm 1700 kg, for 3000 mm 2300 kg.
Description:
Assembled size:
Basic rack: Nominal length + 60 mm
Add-on rack: Nominal length + 6 mm
Overall depth of the rack: Nominal depth + 36 mm
Application:
Ideal for industry, craft, trade, administration, archives etc. with optimum use of space.
Supplied with:
Basic rack with cross braces. One diagonal brace per extension rack.
Note:
- **Clamp feet are supplied.**
- **Floor and wall fastenings are not included.**
- **Suitable floor anchoring No. 990854.**
- **Access from one side only due to use of diagonal braces.**
- **The free unsupported length (K) must not be more than 600 mm.**

· **Supplied for self-assembly, saving freight costs. Delivered unassembled.**

Technical description

Rack installation	Basic rack
Number of shelves	5
Rack height	2000 mm
Assembled size basic rack width	1060 mm
Number of profile frames	2
Storage shelf depth	500 mm
Rack depth	500 mm
Shelf width	1000 mm
maximum bay load	1300 kg
Shelf load capacity / maximum distributed shelf load (on metal)	150 kg
Shelf thickness	25 mm
Height adjustment interval	25 mm
Type of installation	Plug-in racking
Material	galvanized
Product name attribute	Depth 500 mm
Type of product	Storage shelf

Accessories

Storage shelf, galvanised width×depth 1000X500 mm	990580 1000X500
Plug-in dividers, fixed, galvanised Height × depth 200X500 mm	990581 200X500
Plug-in dividers, fixed, galvanised Height × depth 300X500 mm	990581 300X500
Plug-in dividers, fixed, galvanised Height × depth 400X500 mm	990581 400X500

Plug-in dividers, fixed, galvanised Height × depth 500X500 mm	990581 500X500
Clamping base	990852