



BENEFITS:

- Flexible shelving with a wide choice of accessories
- Fast, easy, and tool-free assembly (except footplates)
- Up to 7500 mm high
- 150 kg per level for Adaptiv, and up to 330 kg per level for Adaptiv XL
- Designed for simple installations, or on platforms, or for multi-tier installations (see 'Floor Idea' product sheet)
- Available in 5 level standard kits height 2000 mm or 6 levels height 2500 mm
- Paint finish on request, high resistance epoxy paint



Galvanized uprights and steel sheet shelves



Mesh shelves RAL 7040

Usable length between uprights = shelf length - 43 mm

Shelf length = center-to-center distance between uprights

Overall length with plastic feet = add 43 mm to the total length

Overall length with footplates = add 100 mm to the total length

Overall depth with footplates = shelf depth + 9 mm

UPRIGHTS TECHNICAL CHARACTERISTICS:

- Profile 43x39 mm, height 1000 to 7500 mm
- Side perforations every 25 mm for attaching the levels and front/back perforations every 50 mm for attaching the accessories and crossbraces
- Up to 3000 kg of permissible load per bay
- Plastic feet, or ground fixing galvanized footplates 100x57x3 mm
- Bolt-on shims 100x57x2 mm
- Set of 2 M8 bolts for ground fixing
- Cross-braces: 2 rods, 2 tensioners, 4 cleats 1 per starting bay, then 1 every 2 or 3 bays

STEEL SHEET SHELVES CHARACTERISTICS:

- Front/back perforations every 50 mm for attaching the accessories
- Length 750, 1000, 1250, 1300 mm depth 300 to 800 mm every 100 mm
- 1 upper shelf and 2 crossbars, fixing on the uprights without tools
- Reinforcements to be fitted onto shelf support crossbars to level up the Adaptiv into Adaptiv XL – L. 750, 1000, 1250, 1300 mm
- « S » marking on the Adaptiv crossbar
- « XL » marking on the Adaptiv XL crossbar

REINFORCEMENT CROSSBARS:

Replaces the crossbrace for a doublesided use of the shelving Height 750, 1000, 1250, 1300 mm Required quantity: 4 for height 2000 mm and 6 for height 2500 or 3000 mm



SHEET SHELVES



CROSSBAR WITH REINFORCEMENT



MESH SHELVES

One-piece welded shelf in 50x50 mm mesh
Perforated shelf, painted in RAL 7040 with more than 70% empty surface
Length 750, 1000, 1250, 1300 mm
Depth 400, 500, 600 mm
Compatible with sprinkler systems
Complies with the European fire regulatory requirements

















Glavanized side panel: H. 2000 to 5000 mm - D. 300 to 800 mm 1

Galvanized perforated side: H. 2000 to 3500 mm - D. 400, 500, 600 mm 2

Steel sheet side, RAL 7035: H. 1000, 2000 mm - D. 300 to 800 mm

Mesh side 50x70 mm, RAL 7035: H. 2000 to 3000 mm - D. 300 to 800 mm

Back panels for plastic bins: H. 500 - L. 1000, 1250, 1300 mm

Perforated steel sheet back panel: H. 2000 to 3500 mm 5

Steel sheet back panel: H. 2000 to 5000 mm - L. 1000, 1250, 1300 mm

Mesh back panel 50x50 mm, RAL 7035: H. 2000 to 3000 mm - L. 1000, 1250, 1300 mm 6

Locking door with 2 keys: H. 1000, 2000 mm - L. 1000, 1250, 1300 mm

Drawer with frame and dividers - L. 1000, 1250, 1300 mm - P. 400, 500, 600 mm

Tyre beam RAL 7035 - L. 1000, 1250, 1300 mm 🧿









ADDITIONAL ACCESSORIES:

Shelf infills 10

Angled intermediate dividers

High, low, and inclined separators

Shelf upstands

Inclined shelves with sheet metal stops

Aisle indicators

Upright protectors, steel sheet side guards RAL 1028

Telescopic consultation shelf RAL 7035 11



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