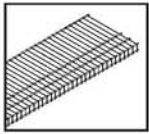
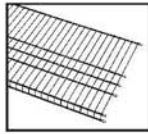


HEAVY DUTY & SUPERSLIDE SHELVING



30.5cm/ 12"
depth



40.6cm/ 16"
depth

Heavy Duty/ Maximum Load shelving must be installed with ClosetMaid Maximum Load / ShelfTrack components in order to achieve the maximum load weight capacity. This consists of hang track, standards, brackets per installation instructions and cannot exceed 400kg/ 900lbs total on a single 1.02m/ 40" Hang Track, or 800kg/ 1800lbs total on a single 2.03m/ 80" Hang Track.

GENERAL SPECIFICATIONS

Furnish and install ClosetMaid Vinyl-coated, steel rod, ventilated shelving and storage systems manufactured by ClosetMaid Corp., Florida, USA in all closets.

COATING SPECIFICATIONS

ClosetMaid heavy duty vinyl coating won't chip or split. It is a proprietary Polyvinyl Chloride Resin (PVC) with an exclusive mixture of ingredients including plasticisers, stabilisers, pigments and other additives - none of which are listed as hazardous materials.

ClosetMaid's patented plastic components are manufactured to get high performance standards and meet rigid material requirements. Nylon is specified for toughness. Hi-impact styrene is specified for rigid strength. Polypropylene is specified for consistent performance. Manufacturer reserves the right to change specifications without notice.



- All ClosetMaid wire shelving is SCS certified for a minimum of 91% recycled content
- All ClosetMaid wire shelving is SCS certified to meet Indoor Air Quality Indoor Advantage Gold requirements and supports safe and healthy indoor environments for school classroom, private office and/ or single-family residence per California Specification 01350
- All ClosetMaid wire shelving is manufactured in the USA
- If a ClosetMaid product does not give you complete satisfaction when installed in accordance with the manufacturers instructions, it will be exchanged free of charge. Please note that only the unsatisfactory part in a multi-piece product will be exchanged.

SPECIFICATIONS

- Ventilated wire shelving allows for visibility of items
- 45kg/ 100lbs per linear 30.5cm/ 1 foot (using ShelfTrack mount installation with 40.6cm/ 16" standard spacing, stud mounted)
- Weight must be evenly distributed across shelf
- Material: Vinyl coated steel

WIRE SHELVING PHYSICAL PROPERTIES

Materials: Grade c-1006 basic cold drawn steel wire. 13-1/2 GA and 4-1/2 GA.

Tensile Strength: Over 100,000 PSI (average)

Cross Deck Spacing: 2.54cm/ 1" increments, 13-1/2 GA

Coating: Proprietary polyvinyl chloride formula resin (PVC)

Vinyl Thickness: 9-11 mills (fluidised bed process)

Mounting Hardware: Components shall provide for shelving installation to drywall without requiring mounting to concealed wall structural members. Support brackets shall be required for 91cm/ 36" span. (61cm/ 24" recommended for areas designed for heavy use). Wall clips are required 2.5/ 1" - 5cm/ 2" from each end and every 25.4cm/ 10" - 30.5cm/ 12" in between. Can also be used with Adjustable ShelfTrack hardware. Supports required every 40.6cm/ 16" - 60.9cm/ 24" apart.

INSTALLATION INSTRUCTIONS

Components provide for ClosetMaid shelving installation to drywall or plasterboard without requiring mounting to wall studs. Shelves are to be attached to walls with ClosetMaid Wall Clips, End Brackets, Support Brackets and Poles when using Fixed Mount hardware, or Wall Standards and Shelf Support Brackets when using adjustable ShelfTrack hardware.

Shelves are to be attached to walls with ClosetMaid Wall Clips to hold back of shelf (product code #911) every 25.4cm/ 10" - 30.5cm/12" apart on level line. 0.6cm/ 0.25" holes are to be drilled with a drill bit for all wall attachment hardware. Use #8 x 2.5cm/ 1" screw. All shelves must be front supported a maximum of every 91cm/ 36" with appropriate end brackets, support brackets or poles. Alternatively shelves can be mounted using ShelfTrack/ Maximum Load hardware instead. See website for more details. Visit www.closetmaid.co.uk for complete installation instructions.

CLEANING MAINTENANCE

Clean your ClosetMaid product with a soft cloth and mild soap, rinse thoroughly with warm water, and dry with a clean, soft cloth. Never use cleaners containing abrasives.