# Coolroom & Laundry Shelving

Range Overview



## Post Style with Wire Grid Shelves

Mantova's Wire Grid Shelving has solid roll formed sides which are easier to clean then other brands of wire shelving. Fully welded steel corners make this shelving very strong. The solid roll formed frame gives a clean look as well as price and product name space for front of shop use.



#### SHELVES

Frames are welded 32 mm x 2.5 mm roll formed section with Wire Grid of 4 mm wires spaced on 8 mm cross supports spaced at 25 mm centres.

#### POSTS

Posts are manufactured from 304 Stainless Steel and "ALLGAL" Galvanised 25 mm x 25 mm x 1.2 mm tube fitted with a Mantova bullet foot allowing 32 mm of adjustment.

#### SHELF FINISHES

- Zinc with Clear Lacquer
- Polished Stainless Steel

#### WEIGHT LOADING:

Wire shelves are rated to 200kgs evenly spaced per tier up to 1200mm long. Sizes 1350mm to 1800mm are rated to 150kg evenly spaced.

Shelf clips are rated to 150kg up to 1200mm and 100kg for 1350 to 1800mm long shelves.

#### WARRANTY

All components come with a 12 month Structural Warranty against manufacturing defects.



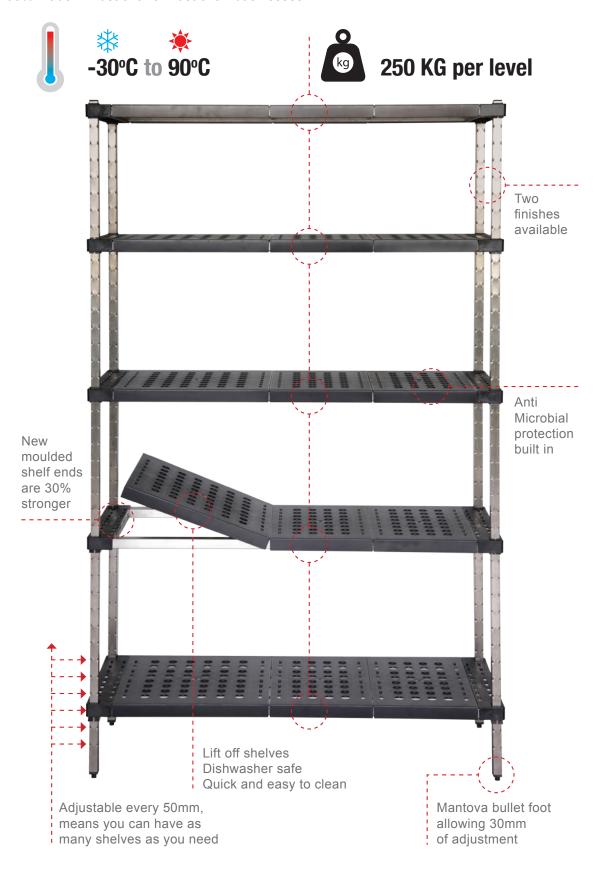


### Wire Grid Shelf Sizes

Widths		Lengths	Standard Post Heights
300mm	X	600, 750, 900, 1050, 1200, 1350, 1500, 1650 and 1800mm	3 tiers - 1200mm high 4 tiers - 1800mm high 5 tiers - 2000mm high
450mm			
525mm			
600mm			

## **Real Tuff Shelving**

Australia's most popular commercial shelving is now stronger, neater and easier to clean. It's 100% Made in Australia for Australian businesses.



#### KEY FEATURES:

- . 100% Australian Made
- . Will hold 250kg per level
- Australian Warranty
- . 100% Recyclable
- Quick, Easy Assembly
- . Anti Microbial built in
- . Corrosion Resistant
- . Adjustable every 50mm

#### FINISHES:

- . 304 Grade Stainless Steel
- · "ALLGAL" Galvanised inside and out

#### ► SHELF SIZES:

All shelf sizes in "ALLGAL" and Stainless Steel kept in stock

- Widths 300, 450, 525 and 600mm
- Lengths
  600, 750, 900, 1050, 1200, 1350, 1500,
  1650 and 1800mm
- Post Sizes
   200, 1200, 1800 and 2000mm

#### OTHER ONFIGURATIONS:





#### **Real Tuff Shelf Sizes**

Widths		Lengths		Standard Post Heights
300mm		600, 750, 900, 1050, 1200, 1350, 1500, 1650 and 1800mm	X	1 tier - 200mm high
450mm	$\vee$			3 tiers - 1200mm high
525mm				4 tiers - 1800mm high
600mm				5 tiers - 2000mm high

## **M-SPAN Shelving**

The all new M-Span shelf is designed to be easy to clean and last a lifetime for an affordable price. Made by over moulding a sub frame with Food Grade Polypropylene to produce a strong shelf in one process. This patented technique reduces the cost and the carbon footprint to benefit both the customer and the environment.



#### **▶ WEIGHT LOADING:**

M-Span shelves are rated to 200kgs evenly spaced per tier up to 1200mm long. Sizes 1350mm, 1500mm are rated to 150kg evenly spaced.

Shelf clips are rated to 150kg up to 1200mm and 100kg for 1350 and 1500mm long shelves.

#### ► ASSEMBLY:

M-Span Shelving is quick and simple to assemble requiring no tools. Clear access corner units and add on units use stainless steel M-Span shelf clips eliminating 2 posts.

All Shelf Posts come standard with adjustable feet.

#### ▶ WARRANTY:

M-Span Shelves: 20 Year Non Corrosion Warranty + 12 months Structural Warranty against manufacturing defects.

Posts: Choose between 304 Grade Stainless Steel and Galvanised posts. Each have a 12 month Structural Warranty against manufacturing defects.

#### ► ANTI-MICROBIAL PROTECTION:

M-Span shelves have LIFE MATERIALS
Anti-Microbial Protection built in during the manufacturing process to help maintain hygienic food storage.

#### ► AIR FLOW:

The large flat open surfaces of the M-Span shelf enhance the airflow through the holes in the surface of the shelf.

#### ► USAGE:

M-Span shelving is suitable for dry store, coolroom and freezer use. The large flat surfaces can be written on, this is handy for organisation or customer info.











#### M-SPAN Shelf Sizes

Widths	X	Lengths	X	Standard Post Heights
310mm		600, 750, 900, 1050, 1200, 1350 and 1500mm		3 tiers - 1200mm high
460mm				4 tiers - 1800mm high
610mm				5 tiers - 2000mm high