



It design for fast access and maximizing minimal storage capacity.

From medium-sized to large loads and items, it is purpose built according to client requirements.

Long lasting epoxy finish increase lifespan of durable rack system

With a UDL capacity of between 500-1000kg, it has options for an endless list of storage needs.

Advantages

- Bay widths up to an amazing 2.67 metres
- Each level can take up to 1100 kg
- No nuts and bolts to worry about
- Available as separate end frames and levels

Disadvantages

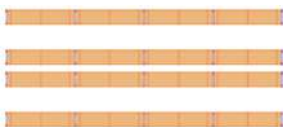
- It is not advisable to handled by handling equipment such as forklift.



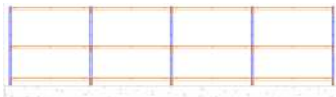


2000 Series Longspan Shelving System

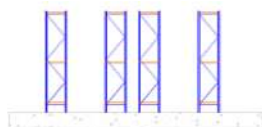
INTERACK®
MEDIUM DUTY



Plan View



Front View



Side View

Shelving Sizes and Load Table

Height (mm) (H)	1200, 1500, 1800, 2100, 2400, 2700, 3000, 3300, 3600, 3900, 4200, 4500
Depth (mm) (D)	450, 600, 900, 1200
Length (mm) (L)	900, 1200, 1500, 1800, 2100, 2400
Shelve Level	4, 5, 6, 7, 8, 9, 10
Decking Material	12mm Plywood, 12mm HDF Board, Steel Shelving
Loading Capacity	500 - 1000 kg / ULL per level
Color	For Frame and Beam
Dimension	(H) x (D) x (L) x Shelve Levels x Decking Material



12MM Plywood



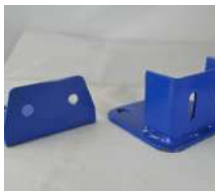
18MM Plywood



Bracing



Fittings



Base Plate



Wire Mesh Shelving



Metal Shelve



Support Bar



It is the latest addition to the family of Mr Space racking system. It carefully engineered profile of uprights and beam to cater for a decent loading capacity of 500kg - 1000kg ULD per level.

Additional horizontal floor space can be created with the option of mezzanine platform and safety barrier can be improvised for safety feature of the racking system.

Advantages

- It provide optimal use for the limited storage space
- It is neat, tidy, and attractive display outlook
- It suitable for any display purpose

Disadvantages

- It is not advisable to handled by handling equipment such as forklift.





1000 Series Ezyspan Shelving System

INTERACK®
MEDIUM DUTY



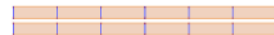
Front View



Side View

Shelving Sizes and Load Table

Height (mm) (H)	1800, 2100, 2400, 2700, 3000, 3300, 3600,
Depth (mm) (D)	450, 600, 900, 1200
Length (mm) (L)	1200, 1500, 1800, 2100, 2400
Shelve Level	4, 5, 6, 7, 8, 9, 10
Decking Material	Plywood, HDF Board, Steel Shelving
Loading Capacity	500 kg / ULL per level
Color	Grey
Dimension	(H) x (D) x (L) x No.of Shelving x Decking Material



Plan View



Upright Post



GI Shelving



Support Bar



12MM Plywood



Bracing



12MM Fibreboard



Fittings



Base Plate



The boltless shelving system is designed for light duty storage.

It consists of components which are simple to be assembled and installed without the hassles of using bolts and nuts or tools.

Advantages

It is easy to install with a hammer or mallet only, anyone with reasonable knowledge about how parts fit together.

It is easy to move and reconfigure the warehouse or storage area anytime, without additional expenses.

It can be pulled apart and put back together many times over, without shortening the lifespan of the unit or compromising the integrity and safety of the shelving.



Disadvantages

Not very attractive or appealing

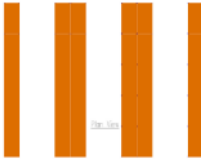
Will involve more costs for shipping as it is comparatively heavier.

While it's highly customizable in terms of size, there are not a lot of options for it, like you can get with steel shelving. You can put bins on it, but there aren't many options for things like doors or build in dividers.



600 Series Value Extra Heavy Rack

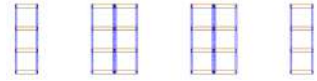
INTERACK®
LIGHT DUTY



Plan View



Front View



Side View

Shelving Sizes and Load Table

Height (mm) (H)	1500, 1800, 2100, 2400, 2700, 3000,
Depth (mm) (D)	450, 600, 900, 1200
Length (mm) (L)	900, 1200, 1500, 1800
Shelve Level	4, 5, 6, 7, 8, 9, 10
Decking Material	12mm Plywood, Metal Shelving Plate
Loading Capacity	300kg - 600 kg / UDL per level
Color	Beige
Dimension	(H) x (D) x (L) x Shelving Level x Decking Material



Angle Post



Plywood



Beam



Metal Shelving



Board Shelving



Support Bar



Base Plate



Roller



The boltless shelving system is designed for light duty storage.

It consists of components which are simple to be assembled and installed without the hassles of using bolts and nuts or tools.

Advantages

It is easy to install with a hammer or mallet only, anyone with reasonable knowledge about how parts fit together. It is easy to move and reconfigure the warehouse or storage area anytime, without additional expenses. It can be pulled apart and put back together many times over, without shortening the lifespan of the unit or compromising the integrity and safety of the shelving.



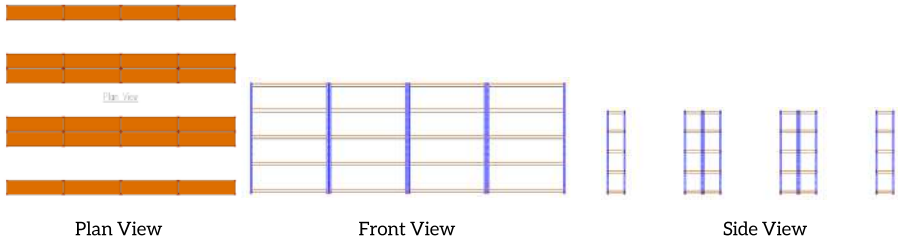
Disadvantages

- Not very attractive or appealing
- Will involve more costs for shipping as it is comparatively heavier.
- While it's highly customizable in terms of size, there are not a lot of options for it, like you can get with steel shelving. You can put bins on it, but there aren't many options for things like doors or build in dividers.



400 Series Value Extra Rack

INTERACK®
LIGHT DUTY



Shelving Sizes and Load Table

Height (mm) (H)	1500, 1800, 2100, 2400, 2700, 3000, 3300, 3600
Depth (mm) (D)	300, 400, 450, 600, 900, 1200
Length (mm) (L)	900, 1200, 1500, 1800, 2100, 2400
Shelve Level	4, 5, 6, 7, 8, 9, 10
Decking Material	Fibreboard
Loading Capacity	200kg - 400 kg / UDL per level
Color	Beige
Dimension	(H) x (D) x (L) x No.of Shelving x Decking Material



Double River Beam



Angle Post



Roller



Roller Bracket



Beam



Center Support



Rubber Feet



Metal Shelving



The stainless steel is designed for light duty storage.

It consists of components which are simple to be assembled and installed without the hassles of using bolts and nuts or tools.

Advantages

It is easy to install with a hammer or mallet only, anyone with reasonable knowledge about how parts fit together.

It is easy to move and reconfigure the warehouse or storage area anytime, without additional expenses.

It can be pulled apart and put back together many times over, without shortening the lifespan of the unit or compromising the integrity and safety of the shelving.

Disdvantages

Not very attractive or appealing

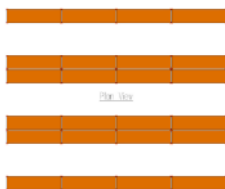
Will involve more costs for shipping as it is comparatively heavier.

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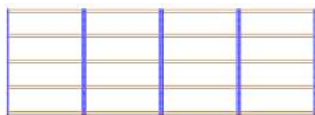


300 Series Stainless Steel Rack

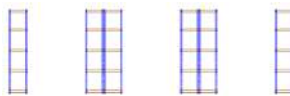
INTERACK®
LIGHT DUTY



Plan View



Front View



Side View

Shelving Sizes and Load Table

Height (mm) (H)	1800, 2100, 2400
Depth (mm) (D)	450, 600,
Length (mm) (L)	900, 1200
Shelve Level	4, 5, 6
Decking Material	Fibreboard, Steel Shelving
Loading Capacity	200kg - 400 kg / UDL per level
Color	APO Grey
Dimension	(H) x (D) x (L) x No.of Shelving x Decking Material



Angle Post



Double Rivet Beam



Plywood



Rubber Feet



Board



Metal Shelving



Central Support



Roller

INTERACK® 200 Series Rivet Rack

LIGHT DUTY



The boltless shelving system is designed for light duty storage.

It consists of components which are simple to be assembled and installed without the hassles of using bolts and nuts or tools.

Advantages

It is easy to install with a hammer or mallet only, anyone with reasonable knowledge about how parts fit together.

It is easy to move and reconfigure the warehouse or storage area anytime, without additional expenses.

It can be pulled apart and put back together many times over, without shortening the lifespan of the unit or compromising the integrity and safety of the shelving.

Disadvantages

Not very attractive or appealing

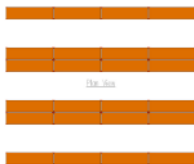
Will involve more costs for shipping as it is comparatively heavier.

While it's highly customizable in terms of size, there are not a lot of options for it, like you can get with steel shelving. You can put bins on it, but there aren't many options for things like doors or build in dividers.

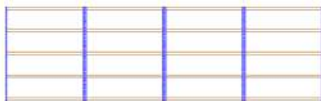


200 Series Rivet Rack

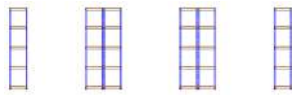
INTERACK®
LIGHT DUTY



Plan View



Front View



Side View

Shelving Sizes and Load Table

Height (mm) (H) 1800, 2100, 2400

Depth (mm) (D) 450, 600,

Length (mm) (L) 900, 1200

Shelf Level 4, 5, 6

Decking Material Fibreboard, Steel Shelving

Loading Capacity 200kg - 400 kg / UDL per level

Color APO Grey

Dimension (H) x (D) x (L) x No. of Shelving x Decking Material



Rivet Beam



Rubber Feet



Board



Angle Post



Metal Shelving



Plywood



GI Shelving



Roller

INTERACK® 100 Series Value Rack

LIGHT DUTY



The boltless shelving system is designed for light duty storage.

It consists of components which are simple to be assembled and installed without the hassles of using bolts and nuts or tools.

Advantages

It is easy to install with a hammer or mallet only, anyone with reasonable knowledge about how parts fit together.

It is easy to move and reconfigure the warehouse or storage area anytime, without additional expenses. It can be pulled apart and put back together many times over, without shortening the lifespan of the unit or compromising the integrity and safety of the shelving.



Disadvantages

Not very attractive or appealing

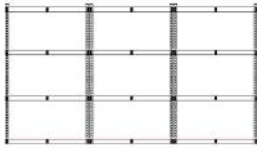
Will involve more costs for shipping as it is comparatively heavier.

While it's highly customizable in terms of size, there are not a lot of options for it, like you can get with steel shelving. You can put bins on it, but there aren't many options for things like doors or build in dividers.



100 Series Value Rack

INTERACK®
LIGHT DUTY



Plan View



Front View



Side View

Shelving Sizes and Load Table

Height (mm) (H)	1500, 1800, 2100, 2400
Depth (mm) (D)	300, 350, 450, 600,
Length (mm) (L)	900, 1200
Shelve Level	4, 5, 6, 7, 8, 9, 10
Decking Material	Fibreboard, Steel Shelving
Color	White, Black, Red
Dimension	(H) x (D) x (L) x No. of Shelving x Decking Material



Double River Beam



Angle Post



Rubber Feet



Roller Bracket



Metal Shelving



AP Conector



Board Shelving



8MM HDF Board



Wall Shelving is designed to have shelves on one side of a free standing unit, and can be fixed to a wall for added stability

Gondola Shelving is a double-sided, free standing unit with retail shelves on both sides, suitable for placement in the centre of the shop floor to divide the shop and create aisles.

Wall & End Gondola Shelving System are used for supermarkets, pet shops, fixing supplies, auto centres, convenience stores, cash and carry, discount stores, liquor outlets, etc.

Advantages

It designed to maximise floor space, adding flow and direction to foot traffic

It encouraging customers to browse throughout the whole shop, which increase sales and impulse buys
The shelving units come in several different heights and depths to suit different shelving requirements
The shelves can be adjusted to fit different product needs



Disadvantages

Most gondolas are often made out of steel or aluminum, it making a bit more costly than standard free standing cabinet or wooden bases

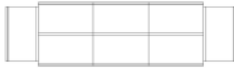
It designed for large establishment which is often used as a divider in stores that needs smooth paths.

If putting gondola shelving in smaller spaces can severely cramp the establishment, resulting in a bad shopping experience for your customers

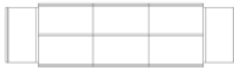




80 Series Wall & End Gondola Shelving System **INTERACK®** LIGHT DUTY



PLAN VIEW



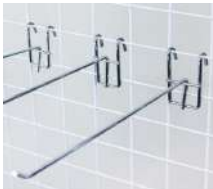
Plan View



Front View



Side View



Netting Hook



Kick Plate



Bracket



Back Panel



Shelving



Back Netting