



INTERACK®



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About Us

Mr.Space Storage System Sdn Bhd is the Malaysia leading designer, manufacturer and installer of high-density storage, racking and shelving systems for industrial and retail markets-nationally (Malaysia) and internationally.

Our industry-leading brand names include **INTERACK**[®] quality pallet racking systems. Importantly, Mr.Space Storage System Sdn Bhd designs and produces storage systems within days that are specific to your individual requirements and budget.

Our Market Coverage

Each of our products catered to different industries of our clients' specific requirements.

These are a few of the sectors that we cater to:

- * Warehouse Logistic Provider
- * Industrial
- * Office
- * Supermarket / Hypermarket
- * Retails Stores
- * Residential



Our Valued Customers



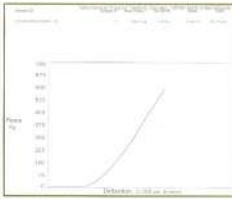
Making business flow



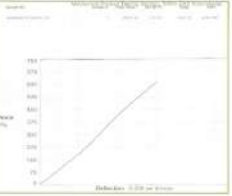
Our Valued Customers



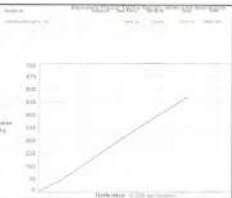
Sirim QAS Compression Test



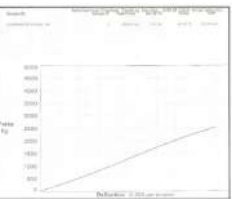
Product Name: Boltless Rack (Thickness 1.5mm)
Dimension: 6'H X 600mmD X 1200mmL (4 Level)
Materials: 8mm (Thickness) MDF Board
and Rubber Base
Type of Test : Compression Test
Max Load : 590.20 kg
Deflection : 12.0mm



Product Name: Boltless Rack (Thickness 2.3mm)
Dimension: 1829mm(H) X 1200mm (D) X 2400mm (L) (4 Level)
Materials: 8mm (Thickness) Plywood and Rubber
Base
Type of Test : Compression Test
Max Load : 610.80 kg
Deflection : 12.1mm



Product Name: Medium Duty Racking
Dimension: 2134mm(H) X 900mm (D) X 2700mm (L)
Frame Profile: 1.5mm (Thickness) X 65mm X 63mm
Size: 2134mm (H) X 900mm (D)
Box Beam Profile: 1.5mm (Thickness) X 50mm X
80mm
Size: 2700mm (L)
Type of Test : Compression Test
Max Load : 552.80 kg
Deflection : 15.1mm



Product Name: Heavy Duty Racking
Dimension: 2438mm(H) X 900mm (D) X 2700mm (L)
Frame Profile: 1.8mm (Thickness) X 90mm X 70mm
Size: 2438mm (H) X 900mm (D)
Box Beam Profile: 1.5mm (Thickness) X 50mm X
95mm
Size: 2700mm (L)
Type of Test : Compression Test
Max Load : 2533.90 kg
Deflection : 18.1mm



Loading Test Certification



DEFINITIONS

- Insured shall mean the persons or organizations named in the Schedule.
- Business shall mean the business mentioned in the Schedule.
- Accident shall mean a single or repeated exposure to conditions which results in bodily injury or property damage neither expected nor intended from the standpoint of the Insured. In case of a single but continuous or a repeated exposure the moment of exposure shall be deemed to be the moment, when this exposure began for the very first time.
- Loss of or damage to Any Property shall mean.
 - a. Physical injury to or destruction of tangible property including the loss of use (hereof resulting there from).
 - b. Loss of use of tangible property which has not been physically destroyed or injury.
- Bodily Injury shall mean all physical Injury to any person including death, sickness, disease or disability and all mental injury, anguish or shock resulting from such physical injury to that person.
- Products shall mean all product mentioned in the Schedule and supplied by the Insures from the premises stated in the Schedule which are not in the possession of the insured at the time of the accident.
- Legal Costs and other Expenses shall mean legal costs and expenses recoverable by any claimant and all costs and expenses incurred by or on behalf of the Insured with the written consent of the Company.
- Replacement Costs shall mean the cost of repair alteration or replacement of the Products and the term shall include the cost of demolition out dismantling delivery rebuilding supply and installation of the Product and any other property unless physical damaged by the Products essential to such repair alteration or replacement.
- Pollution shall mean any important of the environment, regardless of whether it leads to any injury or, loss of or damage to property, by solid, liquid, gaseous or internal irritants including but not restricted to smoke, vapour, soot, fumes, acids, alkalis, chemicals and all kinds of waste material.

Appendix 2

PRODUCT LIABILITY POLICY

To further provide our customer/end-users with better protection, all PSSSB's products and parts are covered with RM1.0Million (Approx. US\$330,000.00) Products liability Insurance under following terms & condition :-

1. Bodily injury (excluding death or disease) to any person.
2. Loss of or damage to property.
3. A worldwide coverage (except USA & Canada) with limited of liability of any one accident and in the aggregate any period of insurance.
4. This LP1 is 12 months coverage from the date of handling over of installed site or products. Further extension of such coverage can be arranged subject to cost to be borne by customers/end-users.

EXCLUSIONS

1. The Company will not indemnify the Insured against liability arising from :-
 - a. Public Liability
 - b. Pollution liability of whatsoever kind.
 - c. Professional Indemnity of whatsoever kind.
 - d. Any contract or agreement whether written verbal or implied unless such liability would have attached notwithstanding any such contract or agreement.
 - e. Fines penalties punitive exemplary or treble damages or any other damages resulting from the multiplication of compensatory damages.
 - f. Products obtained by the Insured on terms which prevent the Insured exercising rights of recovery under the ordinary process of Law governing their sale supply repair alteration treatment or installation.
 - g. Products obtained by the Insured on terms which prevent the Insured exercising rights of recovery under the ordinary process of Law against the supplier or any other party.
 - h. The failure of a Product or part thereof to perform the function for which it was intended.
 - i. Damages which the Insured intended or expected or reasonably could have expected.
 - j. Asbestos and / or formaldehyde containing products if the accident is due to these substances.
2. The Company will not indemnify the Insured against expenditure incurred in c doing or making good any work which the insured has contracted to do.
3. The Company will not indemnify the Insured against liability:-
 - a. In respect of loss of damage to the Products.
 - b. For the Replacement Costs of the Products.
 - c. To make any refund of the payment received for the products.
 - d. For the cost of removal of any products.
 - e. For the cost of recall of any product.



Loading Test Certification

INTERACK®

TEST RESULT

RACK 1

Model : 3000 Series Selective Pallet Racking

Profile : Box Beam 50mm x 130mm x 2700mm

Frame Depth : 900mm

Actual Load: 3164kgs

Maximum Standard Allowable Deflection : 13.50mm



Before Testing



Before Testing



During Testing



After Testing

Findings:

1. Beams Average Deflection is 10.4 mm which passed without exceeding the standard allowable deflection of 13.50 mm at load 3164kgs.
2. No dent, bend or cracks line on beams during and after the load test.
3. Loading test passed. Overall testing results are satisfactory.

Manufacturing Process



Receive Project Confirmation

The project is kick start when received the project confirmation



Project Briefing

A project briefing with the project team will be carried out with the project requirements and details.



Production Discussion

Flow of works is properly discussed & schedules within or between manufacturing department to ensure smooth and effective production cycle.



Finished Goods

The finished products are now ready to be delivered to the customers.



Epoxy Powder Coating

Thermoplastic or thermoset polymer powder finishes are coated process.



QC Checking

Quality control for the products is essentials to ensure the delivered production without inconsistencies & imperfections.



Stock Delivery

A structured delivery process is carried out to ensure on-time delivery for all customers.



Installation

Products are installed on requirement basis at customer sites.



Job Complete

The manufacturing process completes when the projects are delivered in total satisfaction to the customers.



Production Assignment

Schedule according to work order specifications and capability of workers, raw materials, and equipment.



Slitting

The raw materials, a wide coil called mother coil, is slit into multiple narrower coils.



Stamping

After slitting, holes and punched according to the mould.



Roller Conformed



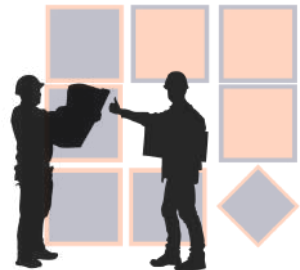
Cutting



Bending

Former Cutting to Sizes and Bending

After stamping, the punched baby coils are sent for bending or forming and cutting processes in order to form the desired patterns.





Racking supported warehouse consist of a complete racking system that provides the basic structural support for the building's roof and walls. The highest density storage solution possible for nearly every type of pallet rack, this method of building construction reduces construction costs, lead times and minimizes the building footprint.

Advantages

- Quick assembly and dismantle- for easy installation and relocation
- Adjustable beam - easy adjustable for different heights
- All parts and components can be easily replaced
- Cost effective
- Space maximization





12000 Series Racking Supported Warehouse

INTERACK®
HEAVY DUTY





The Radio Shuttle Pallet Racking System offers high density pallet storage without the use of forklifts. It has a wide range of indicators which light up to show the current manoeuvring state and is remotely controlled by means of an ergonomic radio control. It has an indicator which displays the low battery level and returns automatically to its entry position.

It makes the most of limited space and forklift truck fleets.

Advantages

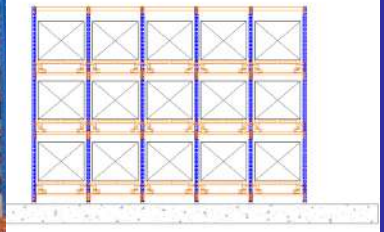
- High capacity storage.
- Eliminating aisles between pallets with a greater turnover rate.
- Greater speed and safety in pallet manoeuvres.
- Quality and reliability.



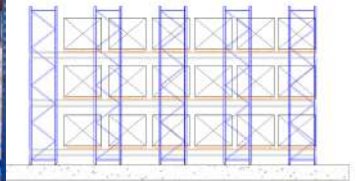


11000 Series Radio Shuttle Pallet Racking

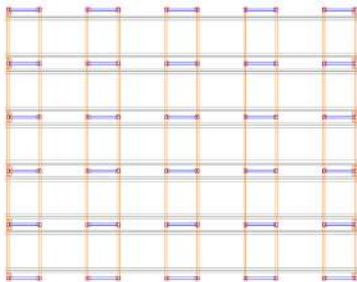
INTERACK®
HEAVY DUTY



Front View



Side View



Plan View





Pallet Cage



Bottle Rack



Platform Trolley



Display Trolley



Offer Bin 3 Layer



Vege Rack



Walktainer



Water Rack



Divider Netting



Stackable Pallet



Safety Divider



Candy Basket



10000 Series Custom Made Product (OEM)

INTERACK®
HEAVY DUTY



Offer Bin



Pallet Mesh



Work Bench



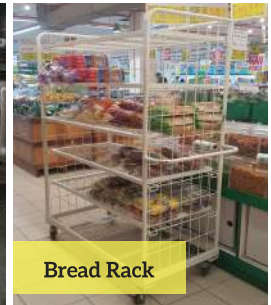
Cargo Trolley



15 Pegion Hole



Stainless Steel Rack



Bread Rack



Cloth Stand



Roller Trolley



Safety Barrier



Parking
Signage



Stainless Table



Stainless Table



It carefully-designed with no compromise on durability and safety.

It designed marginally yet sufficiently wider than the loads, making full use of roof height to create ultimate storage capacity for space-concerned customers.

The system maintains the essential 100% accessibility and outstanding goods protection feature to ensure quick picking rate and flawless stock rotation.

Advantages

- Good stock rotation
- Rapid handling of all types of palletized goods increase by an additional 40% over
- Uses guide rails or wire guidance for fast movement in aisle.

Disadvantages

- Need special handling equipment
- Need a special reaching truck with double pantograph
- Limited space between the system
- High costs



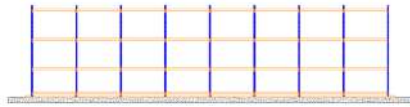


9000 Series Very Narrow Asile Racking (VNA)

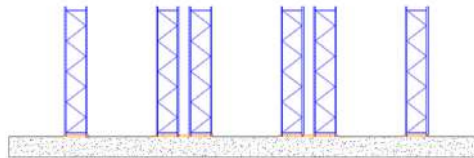
INTERACK®
HEAVY DUTY



Plan View



Front View



Side View



Beam



Fitting



Row Spacer



Frame Safety Guard



Hd Base Plate



Bracing



Loading Chart



Guard Rail



It consist of universal beam and truss designed beam.

It suitable for long platform without the need of many post.

Mezzanine Floor can be from a selection of standard plywood, steel plate or steel grating.

Advantages

Cost effective creation of extra space in existing building

Largest heavy duty floors

With a standard load up to 1000kg/M2.

Disadvantages

High cost due to the material cost of the steel became higher.

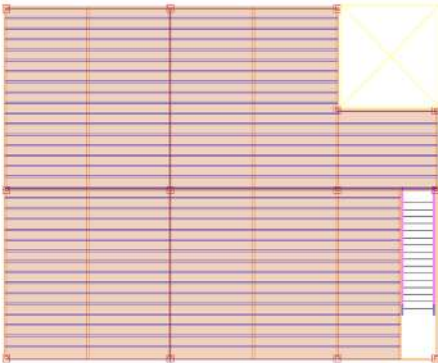
The resistance of steel against fire is weaker than the concrete , that's why steel structures will require fireproof material which may increase the cost.



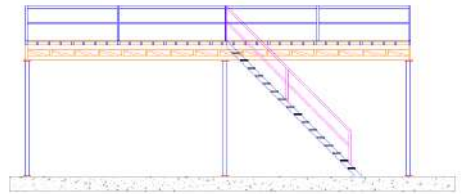


8500 Series Truss System Mezzanine Floor

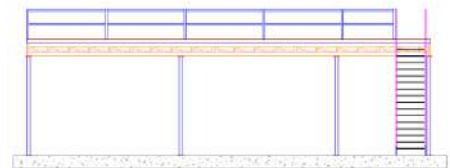
INTERACK®
HEAVY DUTY



Plan View



Front View



Side View



Safety Barrier



Fittings



L Bracket



Truss Beam



Turning Bucker



Floor Joint



Staircase



I Beam Post

INTERACK[®] 8000 Series Steel Platform

HEAVY DUTY



It raised the available storage areas and doubling the floor space at a low cost yet effective method. The platform can act as an office or storage at the ground floor with storage areas positioned at the upper floor.

It is designed for the entry of forklift to access underneath or provides loadings of goods on pallets to the upper floor via the access gates.

Advantages

Cost effective creation of extra space in existing building

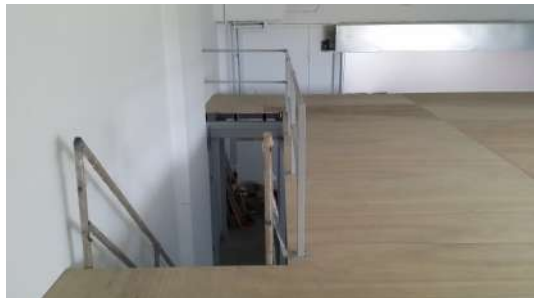
Largest heavy duty floors

With a standard load up to 1000kg/M².

Disadvantages

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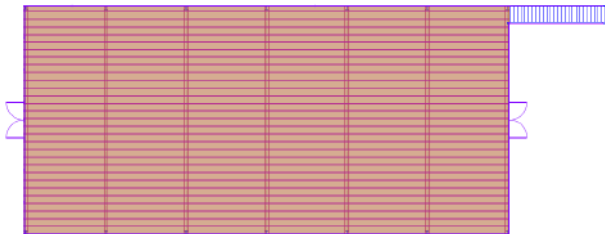
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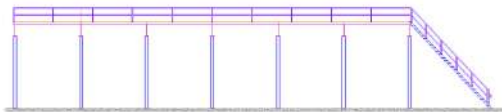


8000 Series Steel Platform

INTERACK®
HEAVY DUTY



Plan View



Side View



Front View



Fittings



Turning Bucker



L Bracket



Safety Barrier



Truss Beam



ibeam post



Staircase



Floor Joint



Cantilever racks are designed for the safe and organized storage and retrieval of long length stock such as timber, metal extrusions, piping, copper tubes, steel bars, etc.

It design arms and column according to load size and weight to suit the customer's requirement from large industrial storage system for steel service centre to light duty storage.

The flexibility of bolted adjustable cantilever arms, makes warehouse racking simple as a variety of different sized products can be stored safely and securely.

Advantages

Best storage solution for long length, awkward items

Good product protection, prevent compression damage to goods.

It is easy to install and reconfigure. With the absence of actual shelves, adjusting the height and angle of the arms is simple and quick to do.



Disadvantages

It required a much more significant financial investment to get started than that of floor stacking.

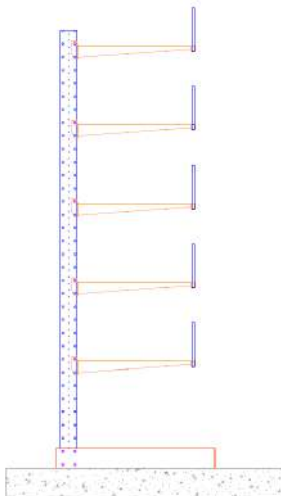
The design must include aisle space between each rack large enough for forklifts or other material handling equipment to moveover.

If the store both traditional pallets and long loads, cantilever racking is not efficient for storing pallets.

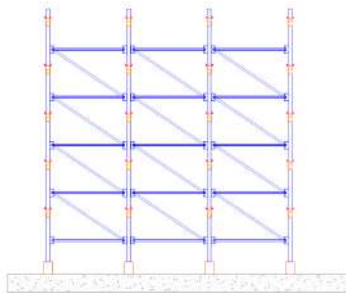


7000 Series Wall Cantilever Racking System

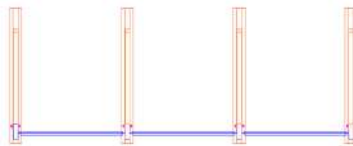
INTERACK®
HEAVY DUTY



Side View



Plan View



Front View



Bracing bracket



Arm



Base (wall)



Base (island)



Stopper



Fittings



Post



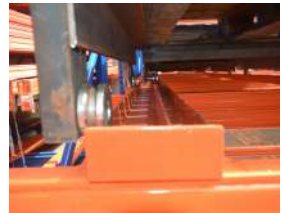
Bracing



It used to transport small items such carton boxes, etc horizontally from one point to another point.

It typically used in assembly plant or distribution centre.

It adjustable base holder is installed at each vertical stand for adjustment of uneven flooring.



Advantages

- High density storage
- Quick easy access to different size of pallet types
- Reduces truck travel distances and cuts cycle times.

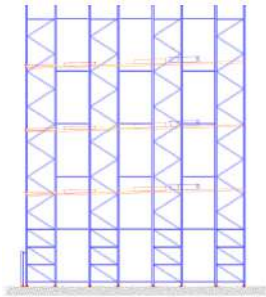
Disadvantages

- High cost
- Less SKU selectively
- Need special handling equipment

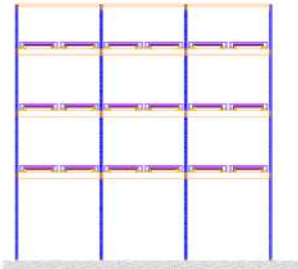


6500 Series Push Back Racking System

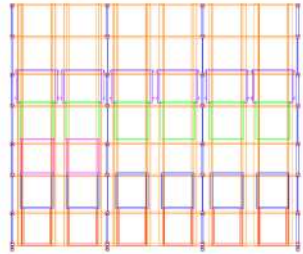
INTERACK®
HEAVY DUTY



Plan View



Side View



Front View



Pallet Stoper



Safety Guard



Bearing



Double Beam



Frame Spacer



Pallet Tray



Upright Protector



Pallet Rail



It used to transport small items such carton boxes, etc horizontally from one point to another point.
It typically used in assembly plant or distribution centre.
It adjustable base holder is installed at each vertical stand for adjustment of uneven flooring.

Advantages

Up to 60% less floor space than conventional pallet racking.
First In First Out (FIFO) operation provides automatic stock rotation.
Dedicated load and retrieval faces mean only two fork truck aisles are required



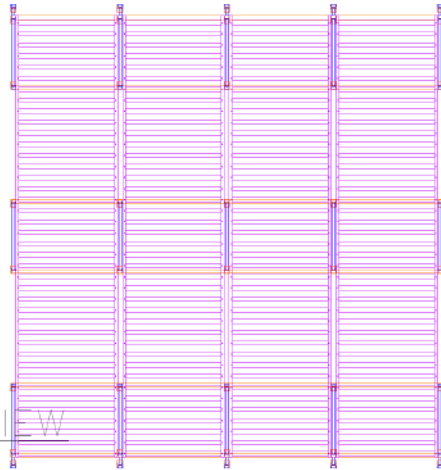
Disadvantages

High cost
Less SKU selectively
Need special handling equipment

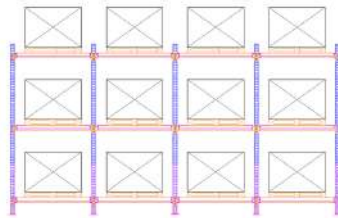


6000 Series Gravity Live Flow Rack System

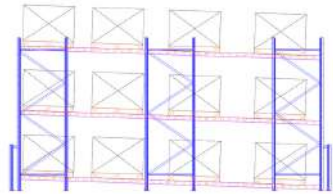
INTERACK®
HEAVY DUTY



Plan View



Front View



Side View



Upright Protector



Safety Protector



Roller



Joint Bracket



Break Roller



Holder



Break



Pallet Stopper

INTERACK[®] 5000 Series Heavy Duty Shelving cw Top Flooring

HEAVY DUTY



This system is a rack supported structure with versatile multi-tier application.

This system is the best solution for optimization of storage space with minimum additional storage cost for commercial or industrial locations.

This system is designed to optimize vertical space and offers instant access to stock handling and provides industry leaders as option to add additional floor and storage needs.

Advantages

It is most cost effective heavy duty platform storage, which is suitable to use as office, store or worker's hostel.

It can withstand loads of up to 1500kg per square meter.

Easy to install and dismantle for relocation



Disadvantages

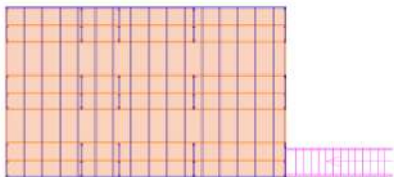
There is a considerable increased loading and unloading times for limited stock or product lines as the stock would have to be placed on different rack widths or heights.

The system is not suited for high volume applications.

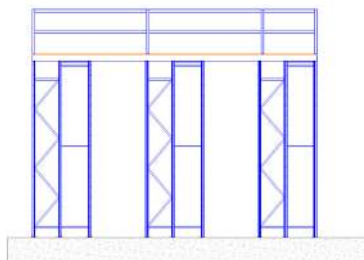


5000 Series Heavy Duty Shelving cw Top Flooring

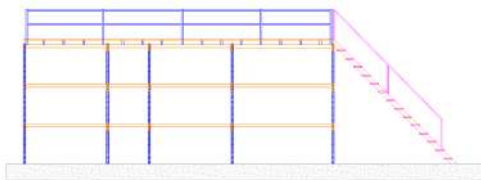
INTERACK®
HEAVY DUTY



Plan View



Front View



Side View



Floor Joint



Spike



Coloum Guard



Safety Barrier



Staircase



Turning Bucker



Fittings



25.0 Plywood



It created to offer maximum storage capacity by using up only minimum space, this drive in racking system consists of blocks undivided by aisles.

This system is designed to efficiently suit the storage of homogeneous products in large quantity. Picking and storage is facilitated by forklift trucks driving right into the racks.

Advantages

High storage density

Suitable for Last-In First Out (LIFO) operation

Suitable for bulk storage



Disadvantages

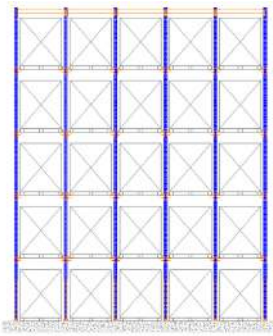
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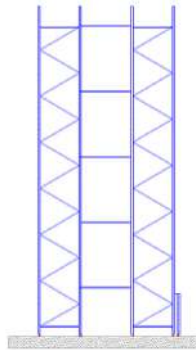


4000 Series Drive In Racking System

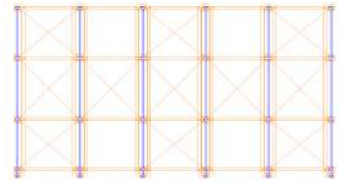
INTERACK®
HEAVY DUTY



Plan View



Side View



Front View



Pallet Arm



Pallet Stopper



Spike



HD Base Plate



Pallet Rail



Upright Protector



Turning Bucker



Fittings



It designed to increase storage capacity, double deep racking system is capable to store two pallets deep in a single-entry rack or four pallets deep in a double deep rack.

This system is particularly beneficial when the throughput is low while fast movement of pallets is not critical.

A special reaching truck with double-pantograph or extendable fork is used in this racking system.

Advantages

Increase storage density and capacity up to 30% more than selective system

Suitable for Last-In First Out (LIFO) operation

Convertible from selective system

Do not require a large number of homogeneous pallet type.

Disadvantages

It requires large amount of space in the warehouse in order to store high volume of products.

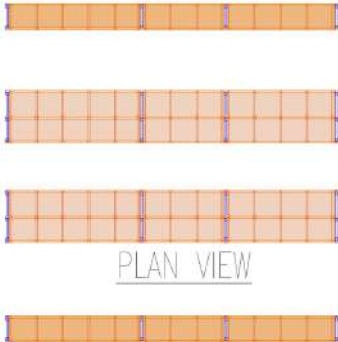
It would entail high storage cost when the volumes are above and medium.





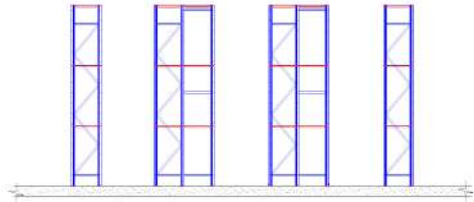
3800 Series Heavy Duty Shelving Rack

INTERACK®
HEAVY DUTY

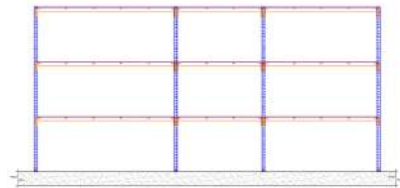


PLAN VIEW

Plan View



Side View



Front View



Fittings



Bracing



Safety Barrier



Coloum Guard



18mm Plywood



Loading Chart



Support Bar



Wire Mesh Shelving



It designed to increase storage capacity, double deep racking system is capable to store two pallets deep in a single-entry rack or four pallets deep in a double deep rack.

This system is particularly beneficial when the throughput is low while fast movement of pallets is not critical.

A special reaching truck with double-pantograph or extendable fork is used in this racking system.

Advantages

Increase storage density and capacity up to 30% more than selective system

Suitable for Last-In First Out (LIFO) operation

Convertible from selective system

Do not require a large number of homogeneous pallet type.

Disadvantages

It requires large amount of space in the warehouse in order to store high volume of products.

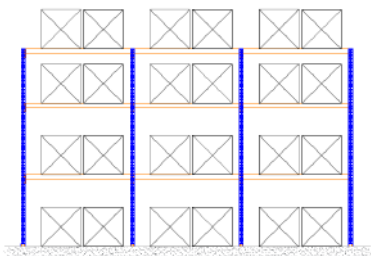
It would entail high storage cost when the volumes are above and medium.



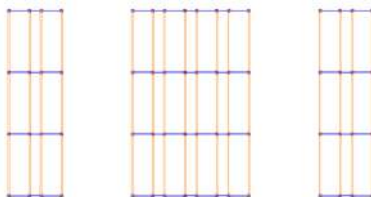


3500 Series Double Deep Pallet Racking

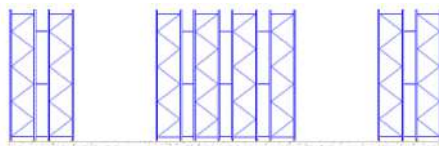
INTERACK®
HEAVY DUTY



Plan View



Side View



Front View



Safety Barrier



Frame Guard



HD Base Plate



Bracing



Safety Stopper



Row Spacer



Fittings



Safety Guard



It was conceptualized as a cost saving system.
It offers double the storage capacity and warehouse storage efficiency.
It is made to withstand loads between 1000kg ~ 3000kg / UDL

Advantages

Applying the concept of upright post and beam.
A cost efficient storage system which offer double the storage capacity and efficiency without doubling the cost
Suitable for storage of the Goods with bigger dimension but lower weights.

Disadvantages

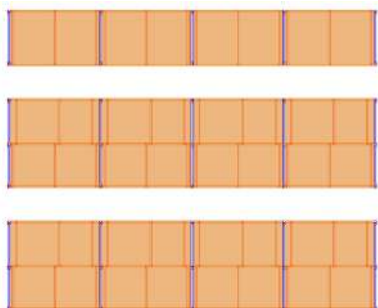
It requires large amount of space in the warehouse in order to store high volume of products.
It would entail high storage cost when the volumes are above and medium.



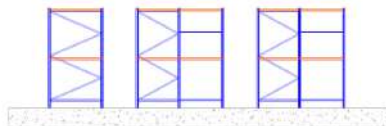


3300 Series Heavy Duty Twin Bay Shelving Rack

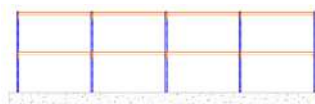
INTERACK®
HEAVY DUTY



Plan View



Side View



Front View



Support Bar



Wire Mesh Shelving



Base Plate



Fittings



Coloum Guard



Bracing



18mm Plywood



Loading Chart



It is a multi-purpose storage system to cater for industries of all size from large, medium to small. It provides a systematic approach to organize goods, which facilitates stock taking and greatly reduces risks of good damage due to improper storage methods. It significantly enhances the outlook of your office / stores as your products can now be neatly organized and intelligently arranged to your convenience.



Advantages

- Quick assembly and dismantle- for easy installation and relocation
- Adjustable beam - easy adjustable for different heights
- All parts and components can be easily replaced
- Cost effective
- Space maximisation



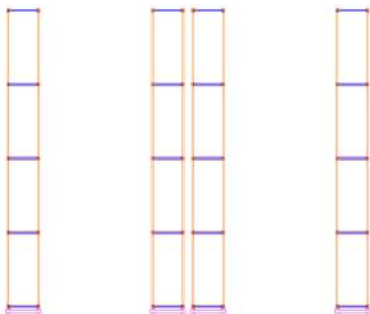
Disadvantages

- It requires large amount of space in the warehouse in order to store high volume of products.
- It would entail high storage cost when the volumes are above and medium.
- The system is not suited for high volume applications.

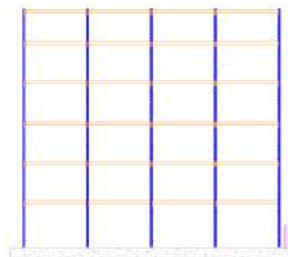


3000 Series Selective Pallet Racking

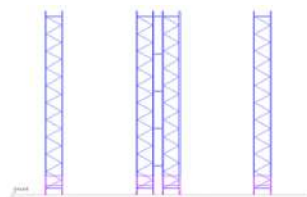
INTERACK®
HEAVY DUTY



Plan View



Front View



Side View



Box Beam



Bracing



Safety Barrier



Fittings



Base Plate



Column Guard



Row Spacer



Loading Chart



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

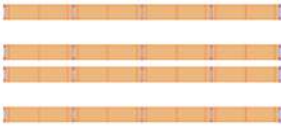
- It is not advisable to handled by handling equipment such as forklift.



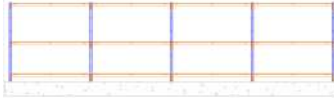


2000 Series Longspan Shelving System

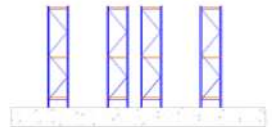
INTERACK®
MEDIUM DUTY



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



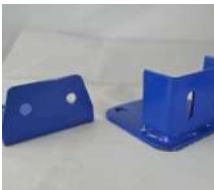
18MM Plywood



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.



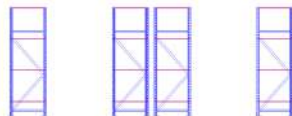


1000 Series Ezyspan Shelving System

INTERACK®
MEDIUM DUTY



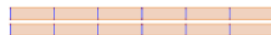
Front View



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

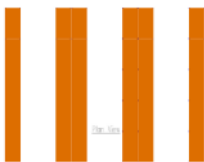
Will involve more costs for shipping as it is comparatively heavier.

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.



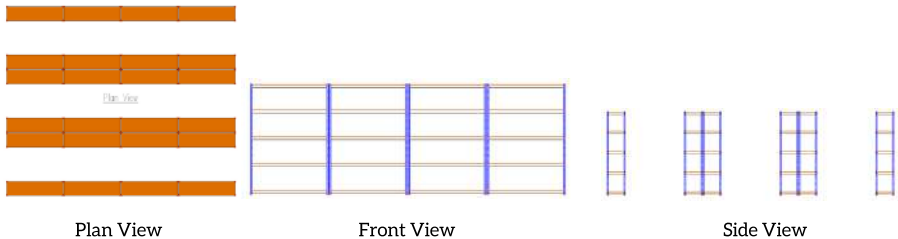
Disadvantages

- 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



Plan View

Front View

Side View

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.

Disadvantages

Not very attractive or appealing

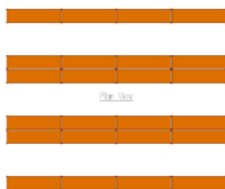
Will involve more costs for shipping as it is comparatively heavier.

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.

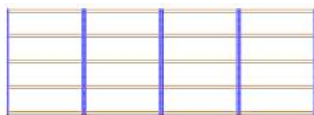


300 Series Stainless Steel Rack

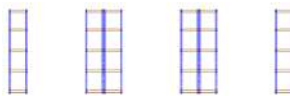
INTERACK®
LIGHT DUTY



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



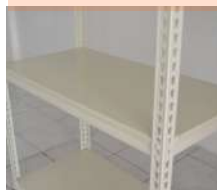
Plywood



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

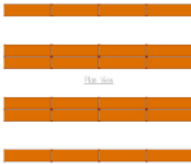
Not very attractive or appealing

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

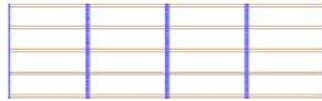
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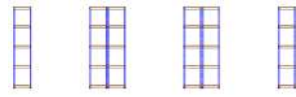
200 Series Rivet Rack **INTERACK®** LIGHT DUTY



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
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



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

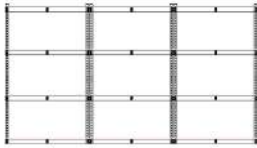
Will involve more costs for shipping as it is comparatively heavier.

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 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

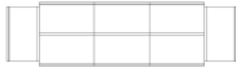
It designed for large establishment which is often used as a divider in stores that needs smooth paths.

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

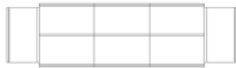




80 Series Wall & End Gondola Shelving System **INTERACK®** LIGHT DUTY



PLAN VIEW



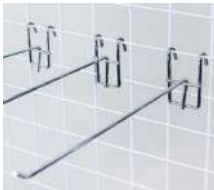
Plan View



Front View



Side View



Netting Hook



Kick Plate



Bracket



Back Panel



Shelving



Back Netting



INTERACK[®]
Our Expertise . Your Freespace