



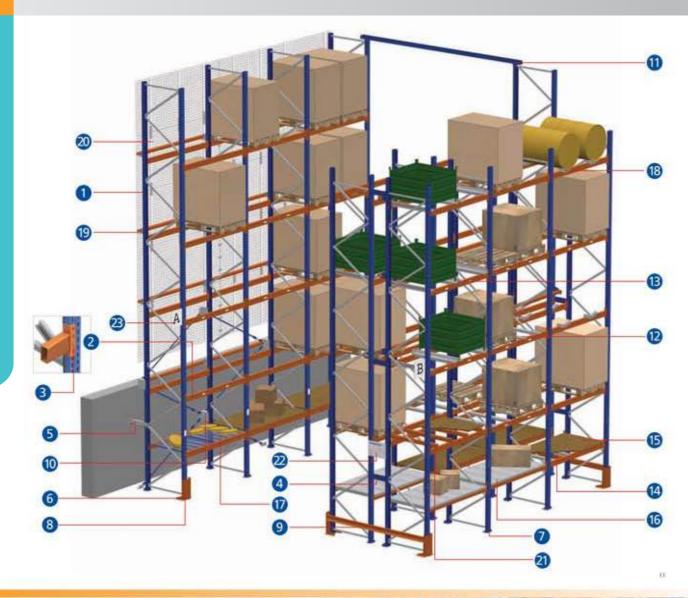
SELECTIVE PALLET RACKING



One Stop Storage Solution In Industrial Racking System



Selective Pallet Racking



In order to store palletised poducts, Reliable with a wide experience as a racking manufacture, has developed an extensive range of accessories which enable the most demanding of storage needs to be met.

Basic components of conventional pallet racking

- 1) Frames
 2) Beams
 3) Beam safety pin
 4) Row spacer
 5) Wall tie
 6) Floor anchor bolts
 7) Levelling shims
 8) Upright protector
 9) Lateral protection barrier
 10) Cross bracing set
- 11) Top portal tie
- 12) Pallet support bar....
- 13) Stillage container support bar
- 14) Chipboard deck support.
- 15) Chipboard or melamine shelf....16) Galvanised picking shelf panel
- 17) Mesh shelf panel
- 18) Drum support
- 19) Back stop rails
- 20) Anti-collapse mesh guarding

- 21) Raised pallet support bar
- 22) Load safety notice
- 23) Aisle identification plate

□ COMPLETE DESIGN □ LAYOUT □ CAD DRAWINGS □ INSTALLATION

Selective Pallet Racking





The most significant advantages of conventional pallet racking are:

Total stock control: each storage space is taken up by a single pallet.

Easy beam adjustment accommodates variable pallet heights

Compatible with many handling equipment styles

Conventional tolerance for floors when used to 10m high

Goods can be easily removed as each pallet can be accessed without the need to shift other pallets.

Maximum adaptability to any load type both in terms of weight and volume.

Economical shelving beams can be added for low level picking

First in First out of the inventory.

The Pitch of slots is 50mm in the uprights.

The vertical and horizontal are designed for a factor of safety of 1.70.

Design as per IS:800/801.

The load beam deflection at design load does not exceed SPAN/200.

Uniquely engineered 3/4 tongued connectors with build in locks welded to the beams and then engaged to the Uprights, ensuring maximum lateral stability.

Fully cold formed sectional profiles enhances maximum strength to weight ratio.

Finish - 7 stages anti corrosion Pre treated and epoxy powder goated and subsequently Polymerized at 180 c in the oven.

Very easy and quick installation.

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Selective Pallet Racking

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Reliable pallet racking system represents the best response for those warehouses in which it is necessary to store palletised products with a wide range of load types. The simplest of all Pallet Rack Storage Systems provides access to every pallet. Low cost equipment can be used offering simple adjustability and adaptability.

Pallet racking warehouse is generally laid out with single-entry wall racks on the perimeter sides and double-entry racks in the middle.

The working aisle measurement between each rack and the rack height depends upon the characteristics of the forklift trucks or lifting devices, pallet size and the height of the warehouse itself.





□ COMPLETE DESIGN □ LAYOUT □ CAD DRAWINGS □ INSTALLATION

Think outside the box



Drive-in Drive Thru Pallet Racking



Modular Mezzanine Floor



Narrow Aisle Pallet Racking



LONG SPAN SHELVING RACK



Boltless Long Span Shelving Rack



Multi Tier Long Span Shelving Rack



Cantilever Racking



M.S Powder Coated Cupboard



Rivet Shelving Rack



Mobile Shelving Rack, Compactor



M.S Powder Coated Lockers



Electric Forklift

www.reliablestorage.co.in



ADDRESS :-103, Lake View Residency, Bhabola - Bangli Road, Near Husaini Colony, Sandor , Vasai(W), Dist. Palghar Pin.401 207 Maharashtra, India.

FACTORY :- Unit no. 15, 16, 17, 18 Mamta Compound, Near Neel Kant Industrial Estate, Vilage Devdal, Kaman, Vasai(E) - 401208 Maharashtra, India.

PHONE :- 98236 35153 \ 98672 89052 \ 9320011052

EMAIL: sales@reliablestorage.co.in \ inquiry@reliablestorage.co.in