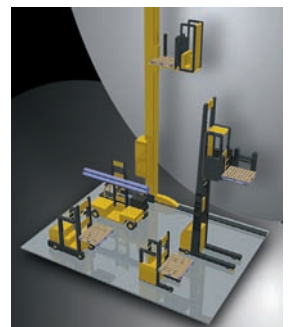
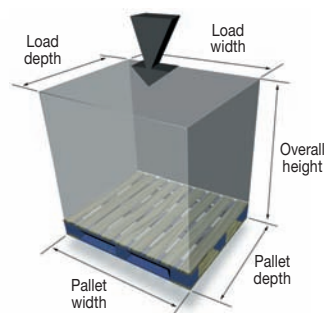


# Adjustable Pallet Racking

## The Fundamentals...



- Adjustable beams
- High interference beam connection
- 75mm Adjustability
- Bolted frame assembly
- Multiple frame and beam duties
- High visibility safety lock
- Wide range of accessories





## Wide Aisle Racking

- Good use of cube and floor space
- Suitable for counter balance or reach trucks
- Allows quick throughput
- Individual accessibility is excellent
- Stock rotation is good

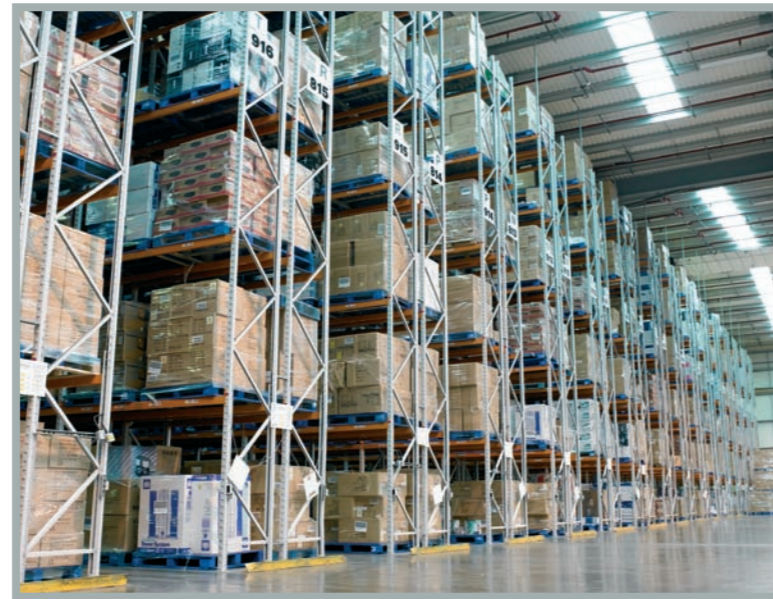


## Push Back Racking

- The use of cubic and floor space is excellent
- Can be one of the most effective types of racking system
- Accessible using most types of truck
- Stock rotation is based upon 'first-in' – 'last-out' principle
- Stock rotation is based on a dedicated lane for each product – ideal for load marshalling

## Very Narrow Aisle Racking

- Extremely good use of cube and floor space
- Narrow aisles to suit specialist very narrow aisle trucks
- Floor guidance required within aisles
- Individual accessibility is excellent
- Stock rotation is good



## Pallet Live Racking

- The densest form of storage with guaranteed stock rotation
- Accessible using most types of truck
- Separate aisles for input and output operations
- Stock rotation operates on a 'first-in' – 'last-out' principle



## High Bay Racking

- Excellent use of cube and floor space. Although aisles are only marginally narrower than for a VNA truck, stacking heights can be increased by up to a further 100%
- Aisles to suit automated or semi-automated stacker cranes
- Floor and top guidance are required
- Individual accessibility is excellent
- Stock rotation is good



## Multi Tier Racking

- Additional floor levels provide enhanced cubic capacity
- Floors can be designed for pallet trucks
- Each floor usually provides access to all storage locations
- Stock rotation will depend upon the storage application

# Adjustable Pallet Racking

## Frames

- Up to 30m high
- From 450mm to 1750mm wide
- Bolted construction

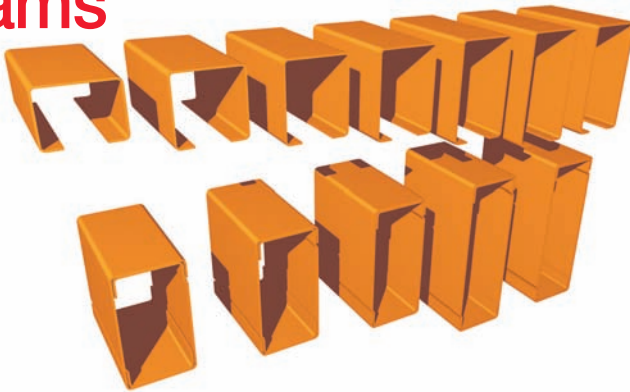


## Posts

- 5 Duties
- Up to 9975mm long
- Louvres at 75mm pitch
- 80mm and 120mm wide section



## Beams



### U section beams

38mm, 50mm, 60mm, 70mm,  
85mm, 100mm and 110mm deep  
From 500mm to 4.5m long

### C section beams (Heavier Duty)

90mm, 100mm, 110mm and 150mm deep  
From 500mm to 4.5m long

**Finish** Epoxy Powder Coated

## Accessories

- Pallet support bars
- Pallet foot supports
- Upright guards
- Guide rail
- Anti-collapse mesh
- Decks – Steel, Timber, Mesh
- End barriers
- Signs and labels



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