

**RACKS MATRIX**  
storage advanced solution



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مصنع إدماج الفضاء للصناعة



بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

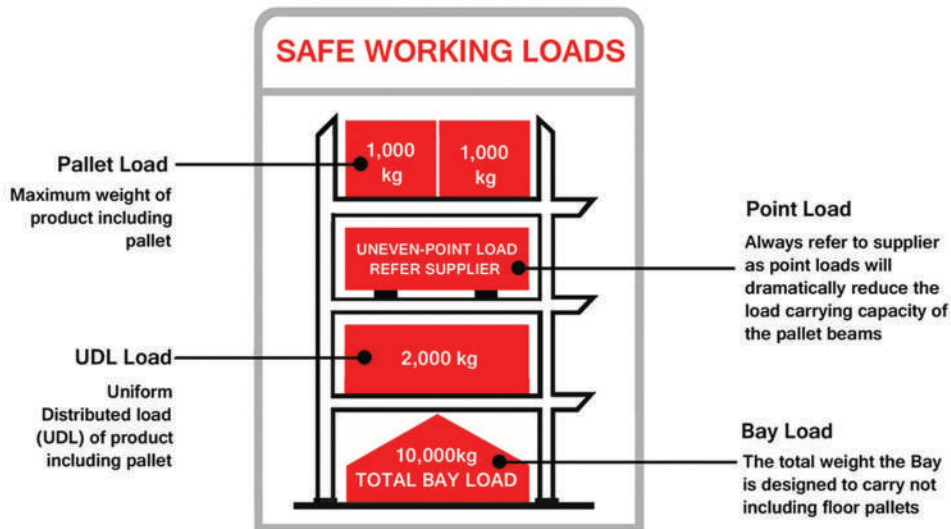
## Our Clients





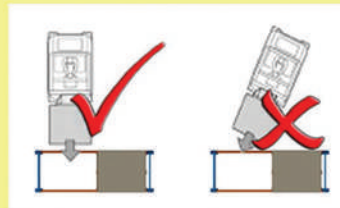
# WAREHOUSE SAFETY

## SWL Signs



### ENTERING THE RACK

- To safely deposit or retrieve a pallet the forklift **MUST** approach the racking squarely and not at an angle
- **DO NOT** attempt to deposit or retrieve a pallet when the forklift is not aligned correctly
- **DO NOT** nudge a pallet to position it correctly in the rack



### LOAD PLACEMENT

Incorrect placement of loads can be dangerous

Loads should be evenly distributed across the beam length

Pallets should be positioned correctly

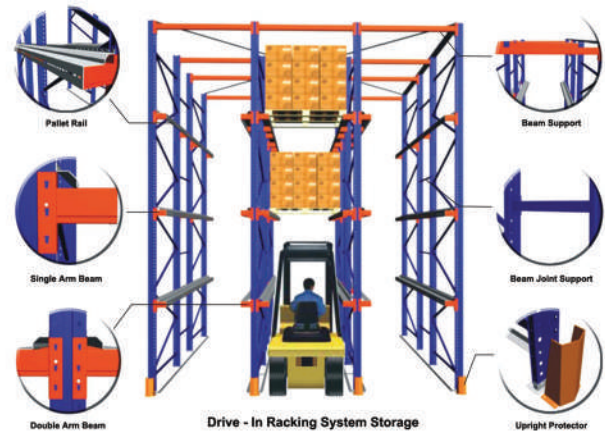
Pallet weight should not exceed design load

Loads should be positioned evenly across the pallet



## Drive-In Racking System

The Drive in Racking System is a high-density storage solution that maximizes available space and height in the warehouse by reducing the forklift operating aisles. It is made up of an easy-to-assemble and -reset modular structure, which makes it easy to maintain. Compact racking can be either Drive in racking, with only one access aisle, where the last load in is the first one out





## Drive- Thru Racking System

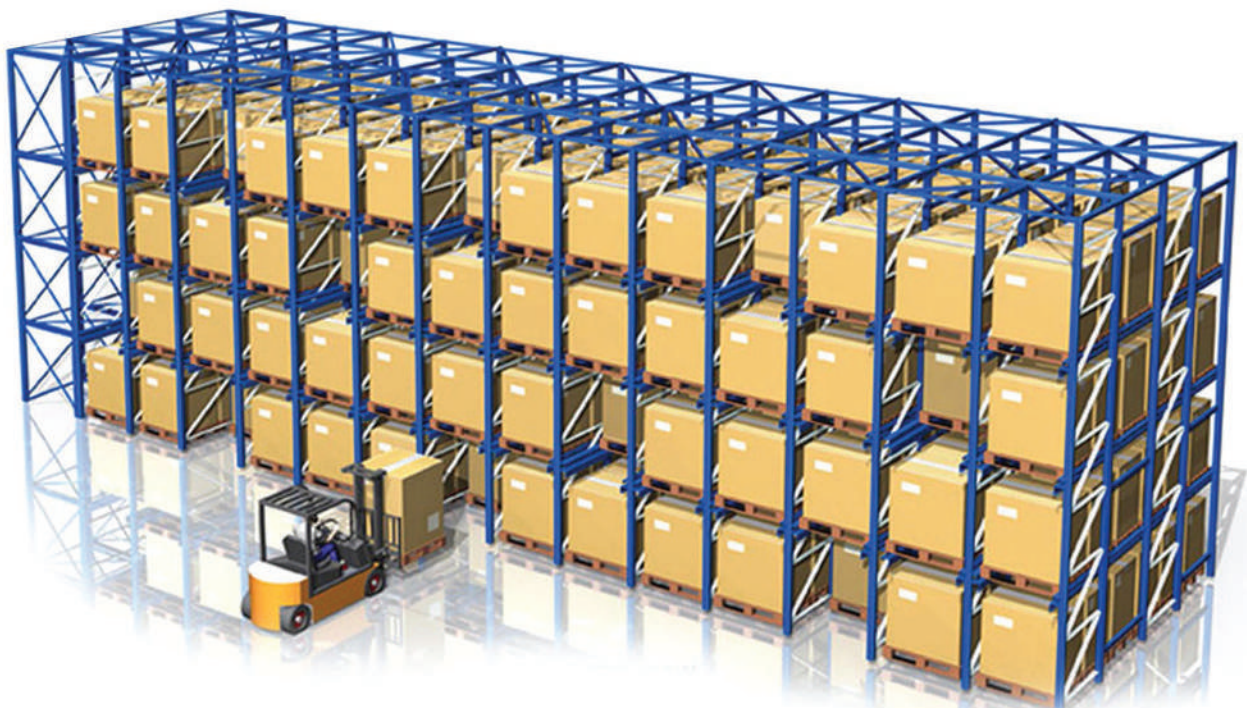
### Drive - Thru

This solution requires two accesses, one on each side of the racking, the first load in is the first one out.

Because it allows access from both sides the front and rear, drive through racking system is a suitable system for high turnover products.



### Drive - In







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