

Pallet racking systems are designed using two basic components; pre-assembled welded end frames and rigid one-piece interlocking horizontal beams. Beams engage into frames on 3" increments and come standard with safety clips to prevent disengagement from frames.

All racking systems are designed and manufactured in accordance with applicable regulations and specifications.

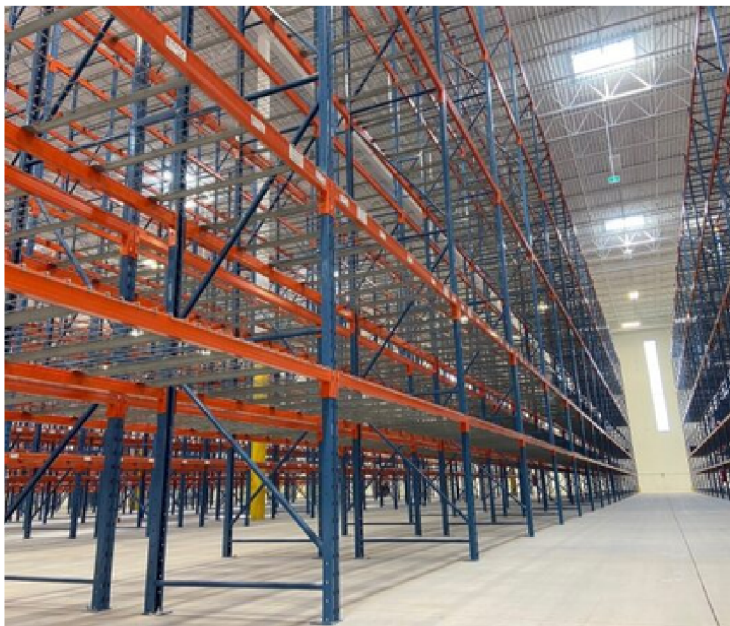
FRAMES

Standard sizes are available in 24" to 72" depths and up to 32' high. Special sizes are available and Equipment World can help to suit any customer requirement.



BEAMS

Available in roll formed box, welded step and roll formed step styles. Beam capacities range from 1,000 lbs. to 15,000 lbs. per pair and are available in lengths ranging from 24" to 192". Box beams are typically used to store conventional pallets and work best using accessories such as safety bars or wire mesh decks. Step beams allow for drop in decks, shelves and many additional accessories designed for product stacking and hand pick applications. Custom sizes and heavier capacities are also available.



THUNDER BAY

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Phone: (807) 623-9561

SUDBURY

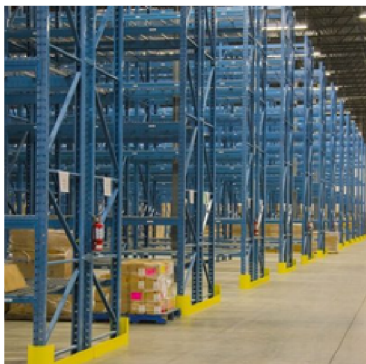
1130 Lorne Street

Phone: (705) 669-1234

SAULT STE MARIE

235 Drive-In Road

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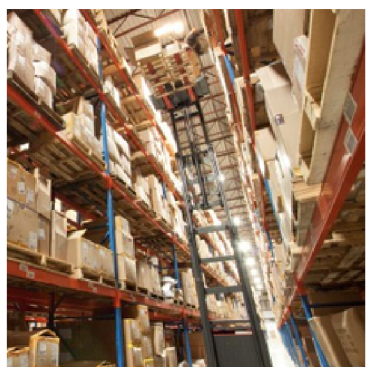
Single Selective

Items are stored on individual shelves, allowing easy access to any specific item without moving others. Multiple configurations available.



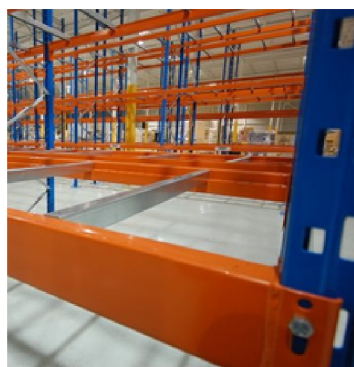
Double Deep

A double deep racking layout involves back to back rows of 2 deep selective rack. Each pick slot now has a front and a back pallet.



Very Narrow Aisle

Maximizes warehouse space by reducing aisle width, allowing for efficient access to goods using specialized narrow aisle forklifts.



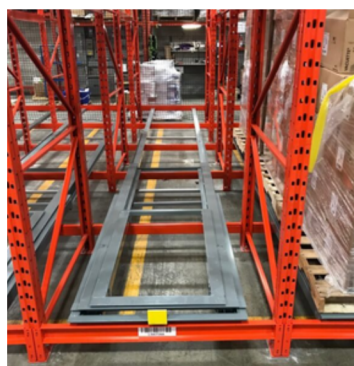
Knock Down

Can be easily disassembled and reassembled, typically used for temporary or flexible storage needs.



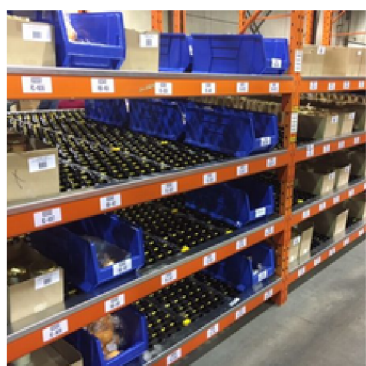
Drive-In

Allows standard fork truck access into the face of the system allowing larger storage blocks which reduces the number of required aisles.



Push Back

The pallets are loaded through an open aisle, one after the next. Each pallet pushes the previous one backward, using a subsequent pallet loading rail system.



Carton Flow

The rack supports inclined rollers or wheels that allow cartons to glide from the back (loading) aisle to the front (picking) aisle. When the front carton is unloaded, the next automatically glides into picking position for increased picking efficiency.



Pallet Flow

Uses gravity and wheels or rollers, to convey and accumulate pallets in a storage module. Depths can range from 2 to over 20 pallets deep, thereby giving you higher storage density than other forms of racking.