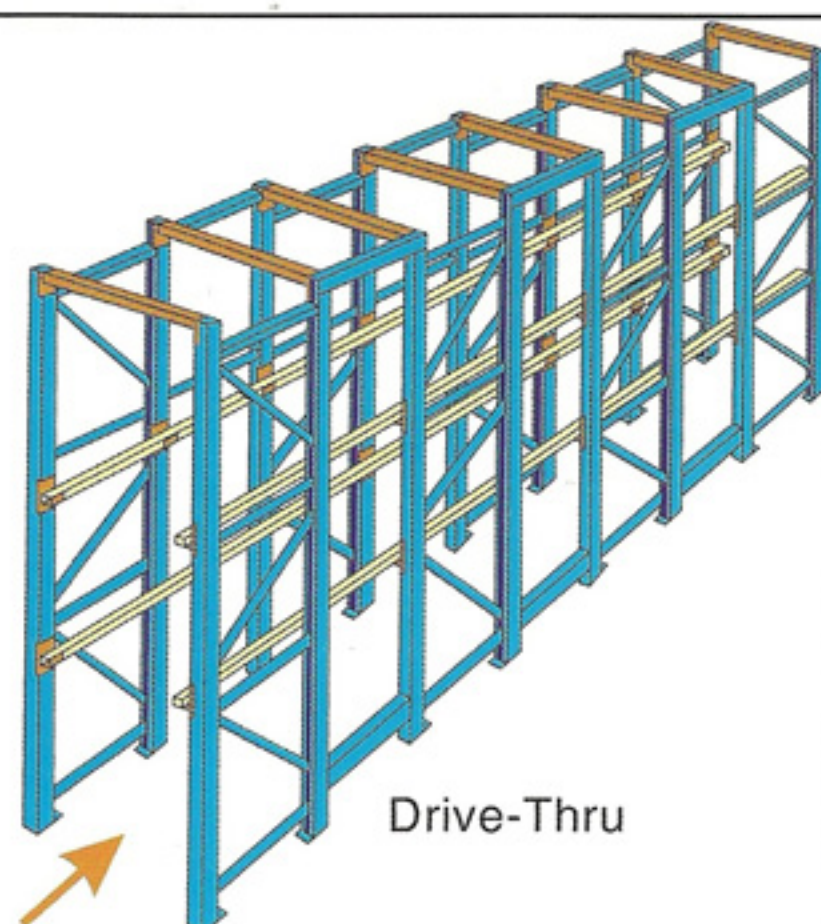
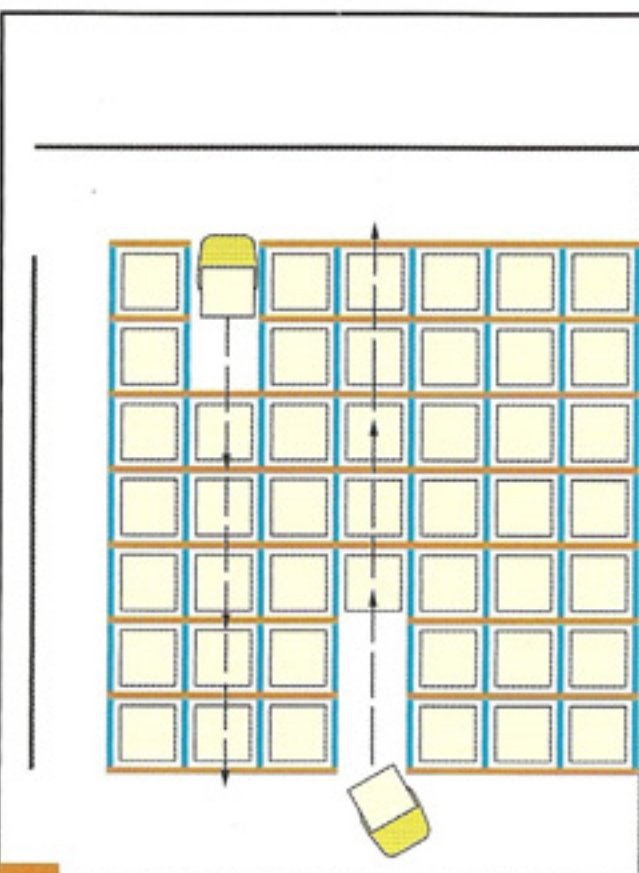


PRODUCTS CATALOG



Drive In Rack - Last in / First out (LIFO)

Drive-In pallet rack systems are designed to load and retrieve pallets from only one side. This creates a Last-In-First-Out (LIFO) inventory retrieval system. On longer systems forklift navigation may become difficult.



Drive-Thru

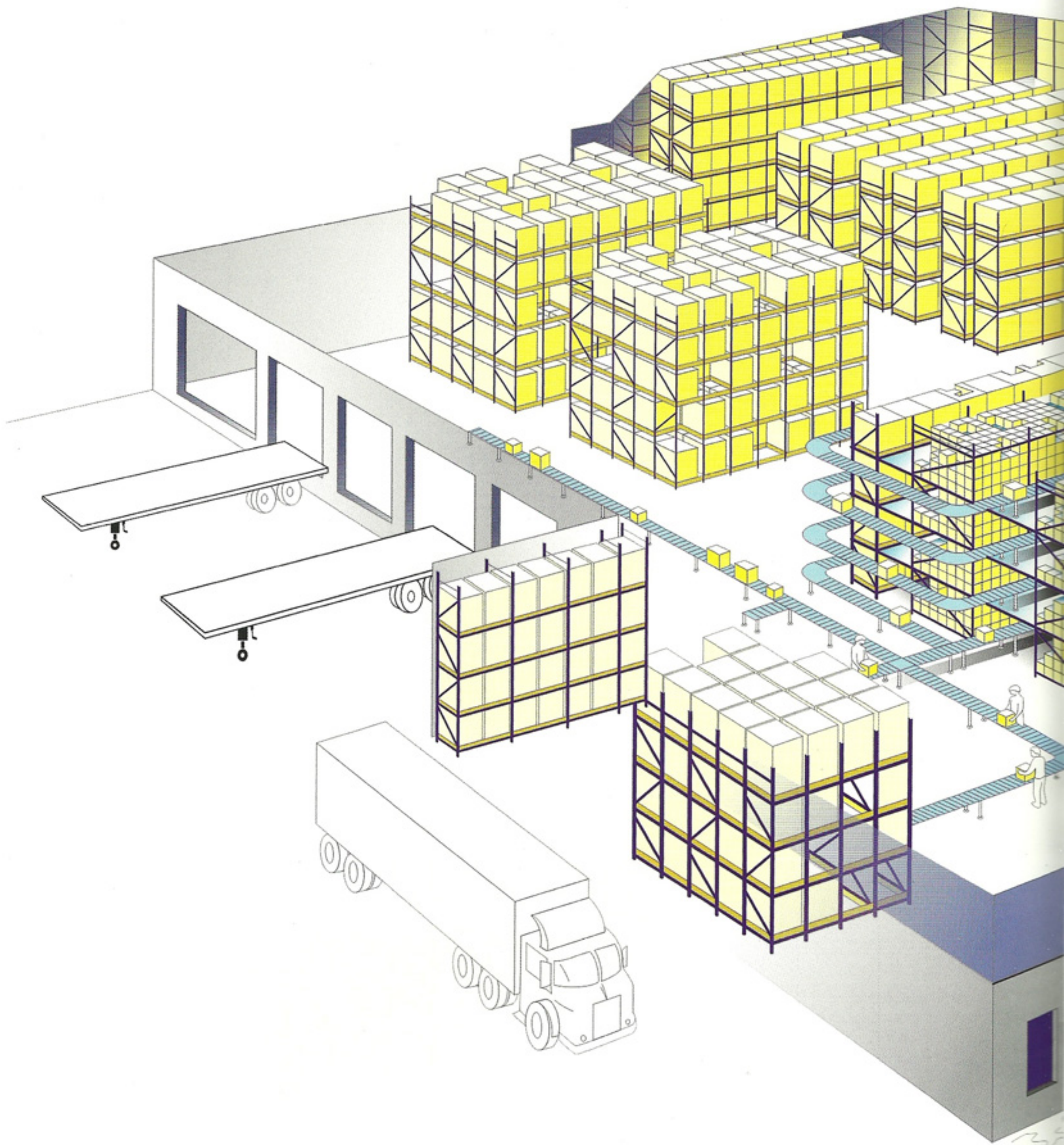
Drive Thru Rack - First in / First out (FIFO)

Drive-Thru pallet rack systems are designed to load from one end of the system and unload from the other side. This creates a First In First Out inventory retrieval system. Forklifts are able to enter from either end of the drive thru rack system.

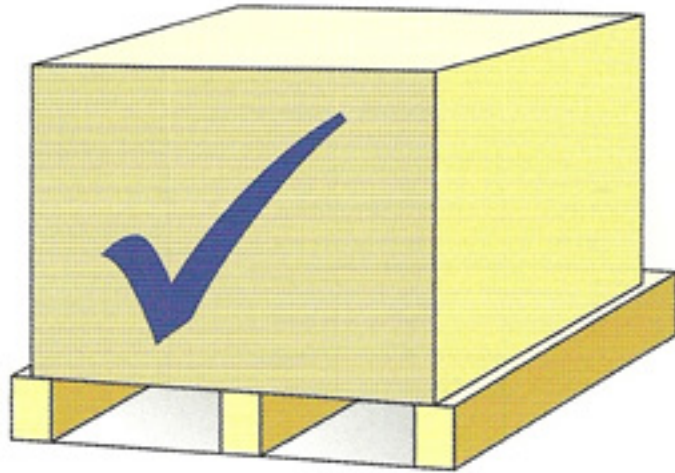


Auto Park Solution - **HaimyAutoPark**

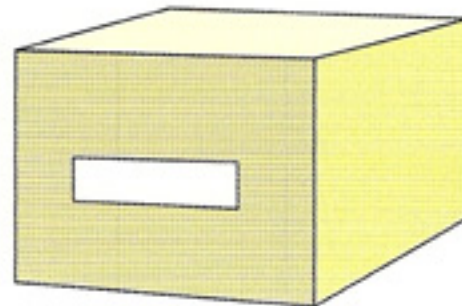
WAREHOUSE SOLUTION



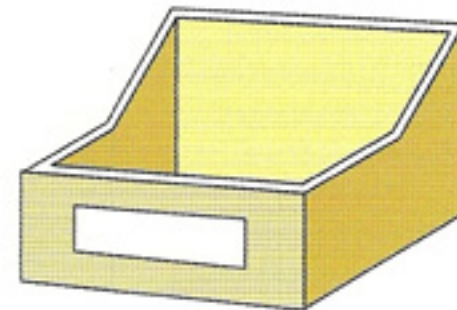
WHAT TYPE OF PROUDUCT ARE YOU STORING?



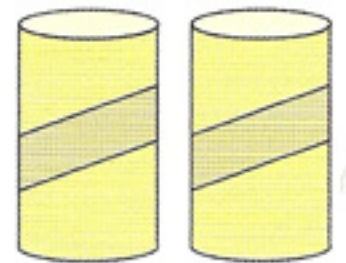
PALLETS



CARTONS



BINS



PIECES

PALLET RACK STORAGE SYSTEMS ARE STORED PALLETS

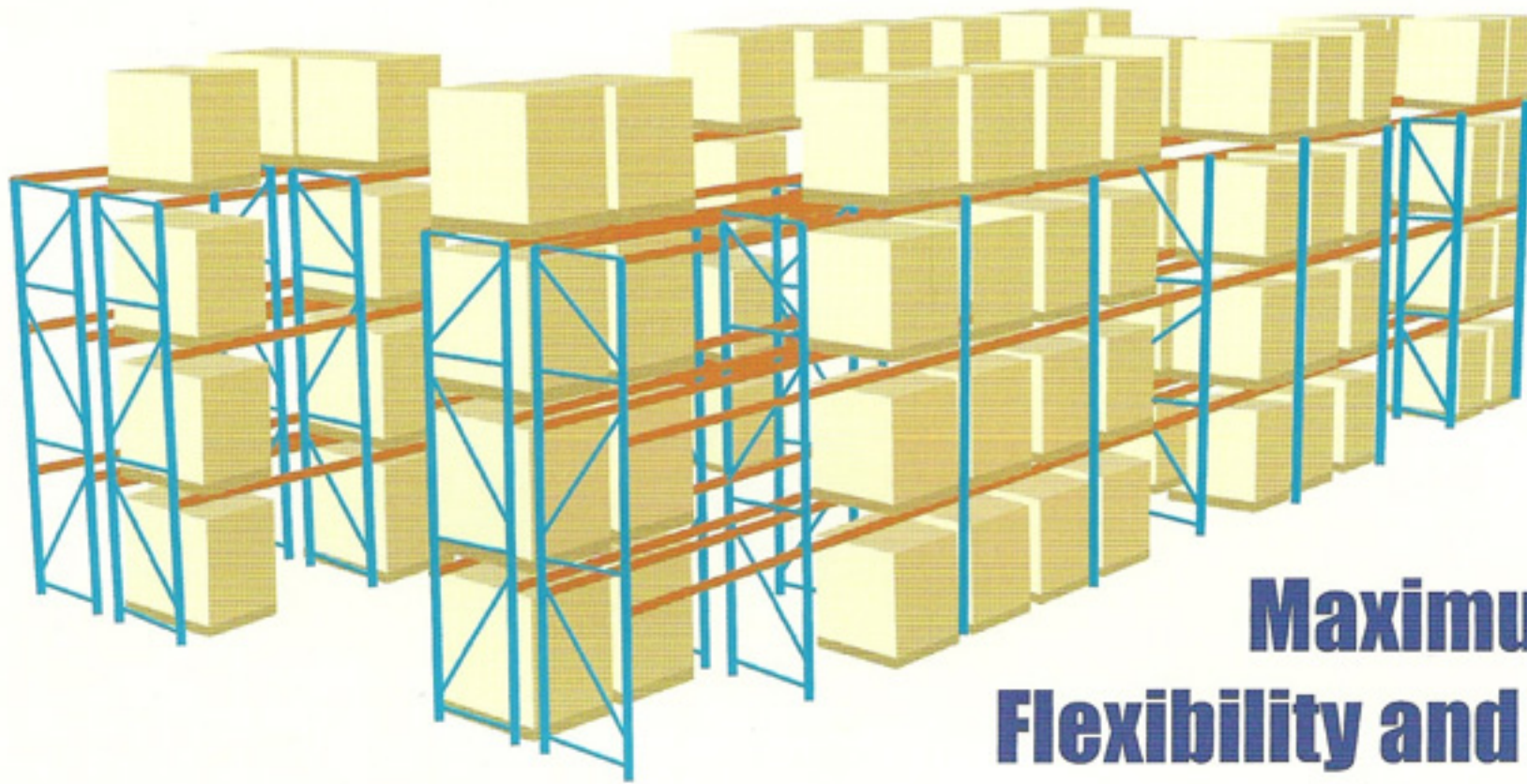
Haimyrack Pallet racking

HaiMy has a comprehensive standard range of pallet racking, in a variety of heights and lengths. Thanks to the wide choice of racking and accessories, it is a simple matter to build up a personal, Functional store, whether for a small store, vna-stores or a fully automatic rack. The entire range of HaiMy store fittings is manufactured in our factory at Binh Dương, Hung Yen province (South and North in Vietnam). This enables us to offer quick and punctual deliveries. However, the chances are big that you will find what you want in our broad standard range. We have developed a high level of know-how in warehouse logistics in Vietnam after many years in the field.

We are pleased to be able to share this expertise with our customers, with clear benefits from contact at an early stage of the project.



Selective Racking



**Maximum Storage
Flexibility and Versatility**

Selective Pallet Racking

+ General Description:

The most common method of storing pallets is Selective Pallet Racking, a storage system designed to provide ready access to every pallet.

Selective pallet rack is the simplest of all Pallet Rack Storage Systems, Requiring a relatively low capital investment.

+ Application:

Selective Pallet Racking direct access to all stored pallets . This Pallet Racking is ideal where flexibility, access and speed of operation are the main objectives of the system. Selective Pallet Racking can also be easily adjusted or relocated at any time. It can be serviced by virtually any type of forklift.



ICI storage

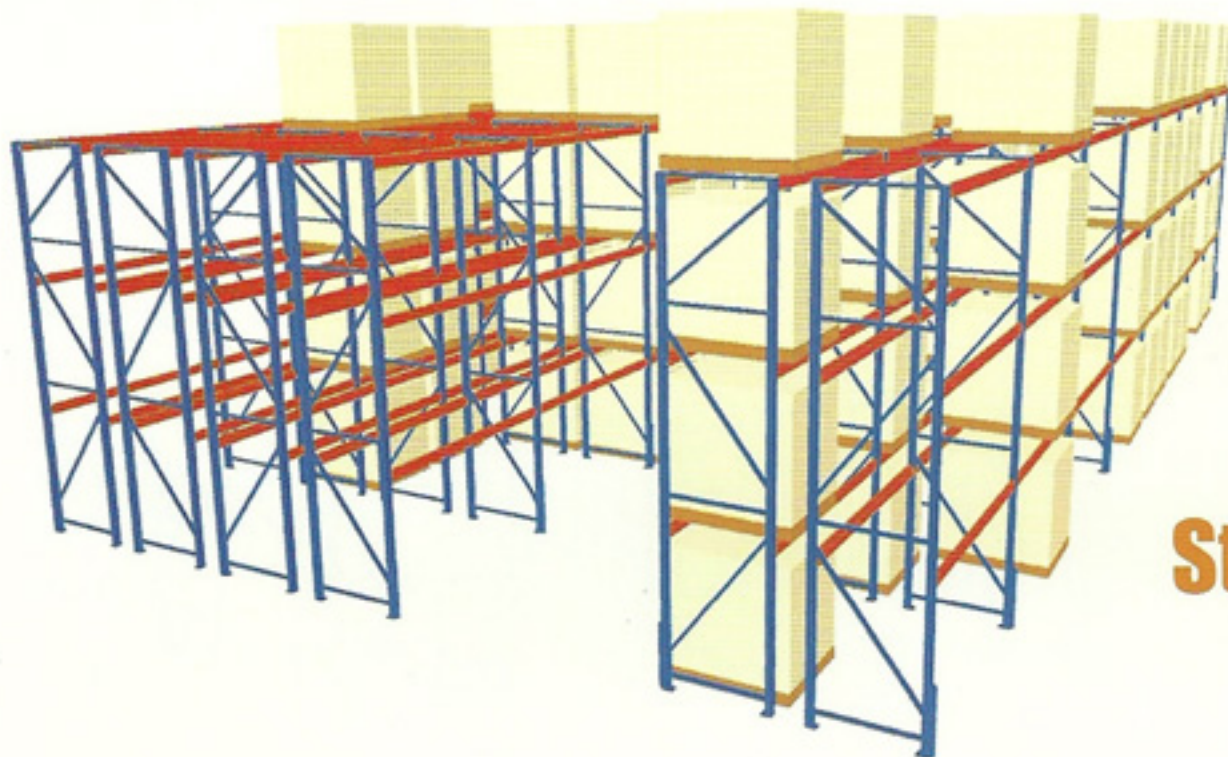
"Small No of Pallets per SKU & Large No of SKUs"



+ Attributes

- 100% access to stock
- Easy beam adjustment accommodates variable or can be designed to handle virtually any pallet size or weight
- For applications up to 11m high
- Suitable for a wide range of applications
- The advantage of handling one pallet without the need to move others and Individual access to all pallets to full height of warehouse
- Compatible with many handling equipment styles
- Lower level pallets can be located on the floor (picking pallets)
- Economical shelving beams can be added for low level picking
- Floor Area Utilization: 30%

Double Deep Pallet Rack



**Storing Pallets Two-Deep
for Better Capacity**



Toll SGN 20. 000 pallets storage

Double Deep Pallet Racking

General Description

Double deep racking is created by placing two double entry runs together. Greater use of floor space by reducing the number of access aisles.

With over 10 years of experience, Haimyrack is the obvious choice to help you design a Double Deep racking solution which maximizes warehouse effectiveness.



Excellent Capacity Where High Roof Available

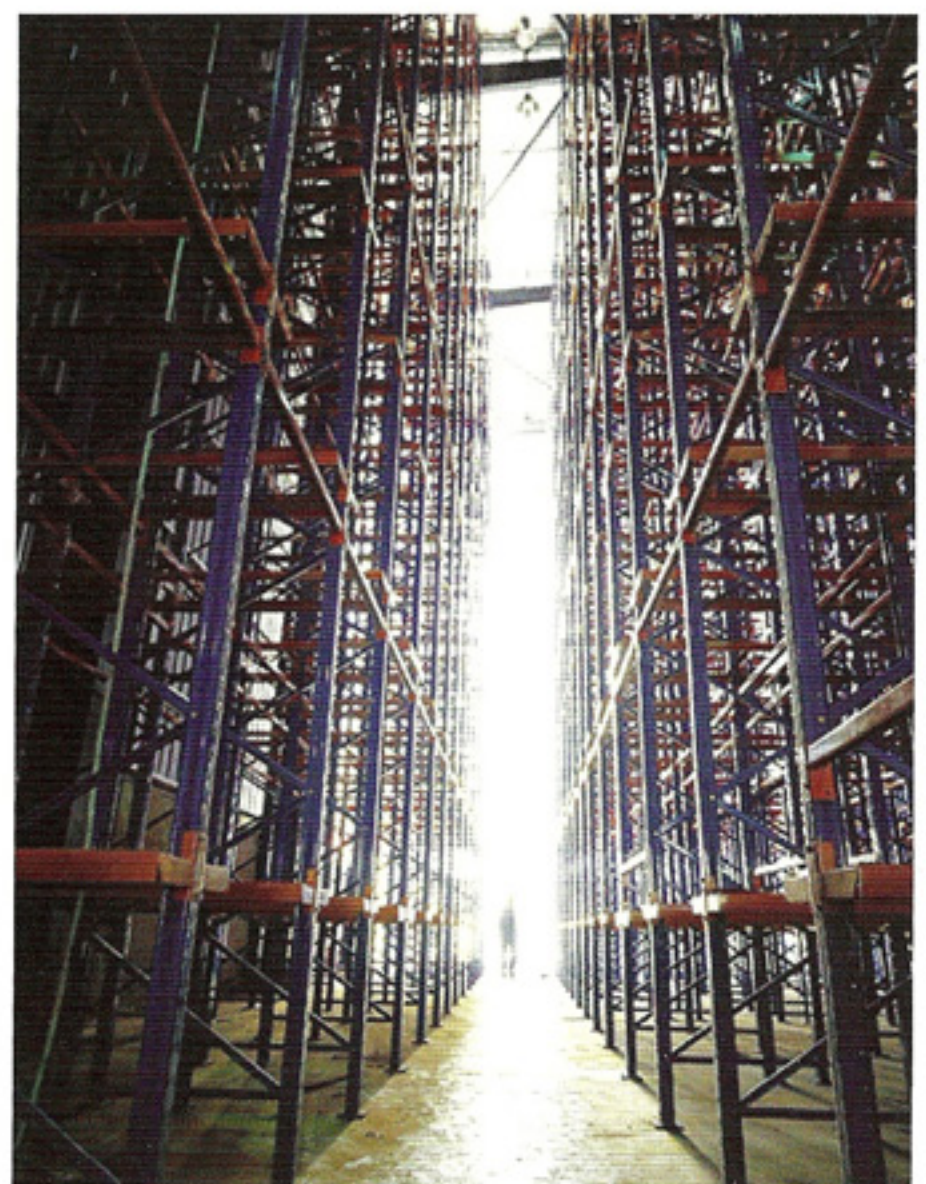
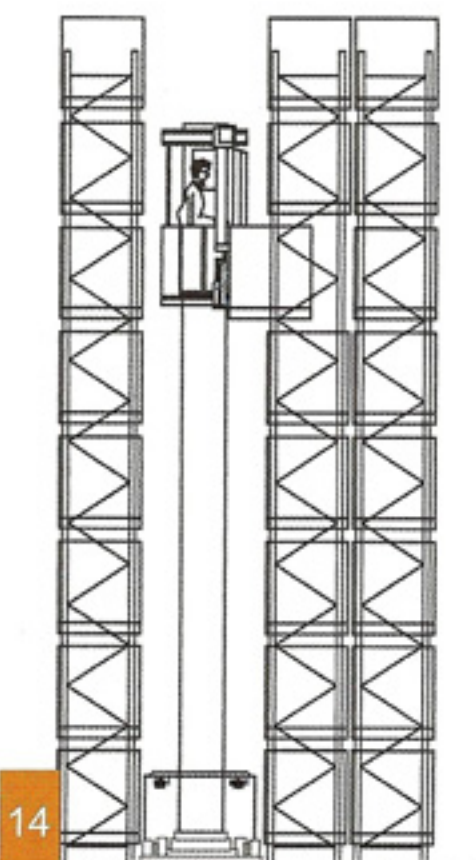
Narrow Aisle & VNA Rack

In the Narrow and Very Narrow Aisle (VNA) Rack solution, The pallets can be stored at a greater height to maximize all available cubic space. The pallets are accessed via specialist trucks, (called Turret/Swing-Reach Trucks or, in some cases, Automatic Stacker Cranes) which are guided in the very narrow aisles by either low or high profile floor mounted rails or electronic wire guidance in the floor.

Case picking is also possible with man-up Turret/Swing Reach Trucks, Stockpickers and AS/RS systems with appropriate attachments.

Attributes

- Minimises aisle width and increases net area utilisation
- Ideal for lower throughput stock and bulk reserve storage
- Suitable for high bay applications



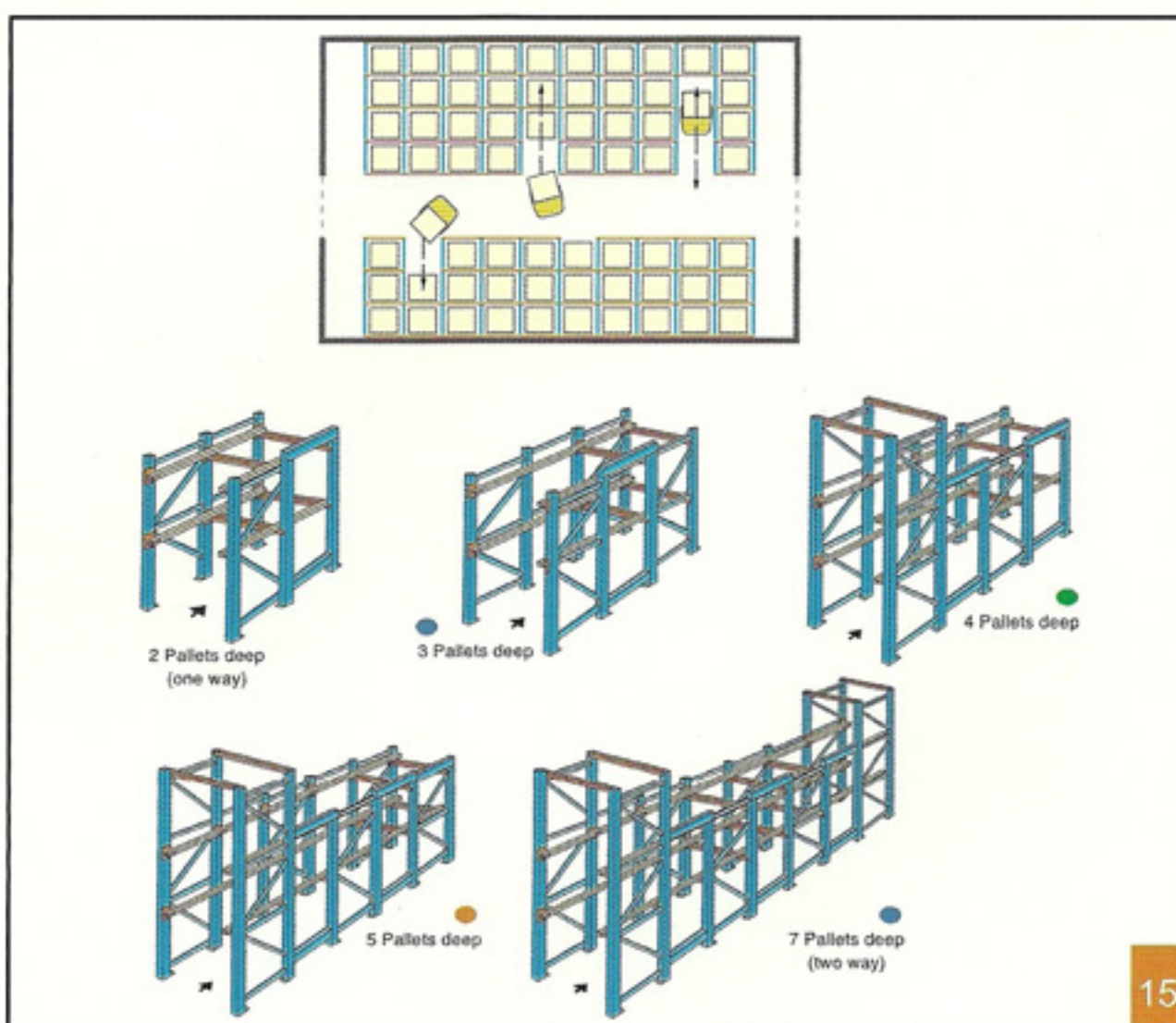
High Density Economic Pallet Storage

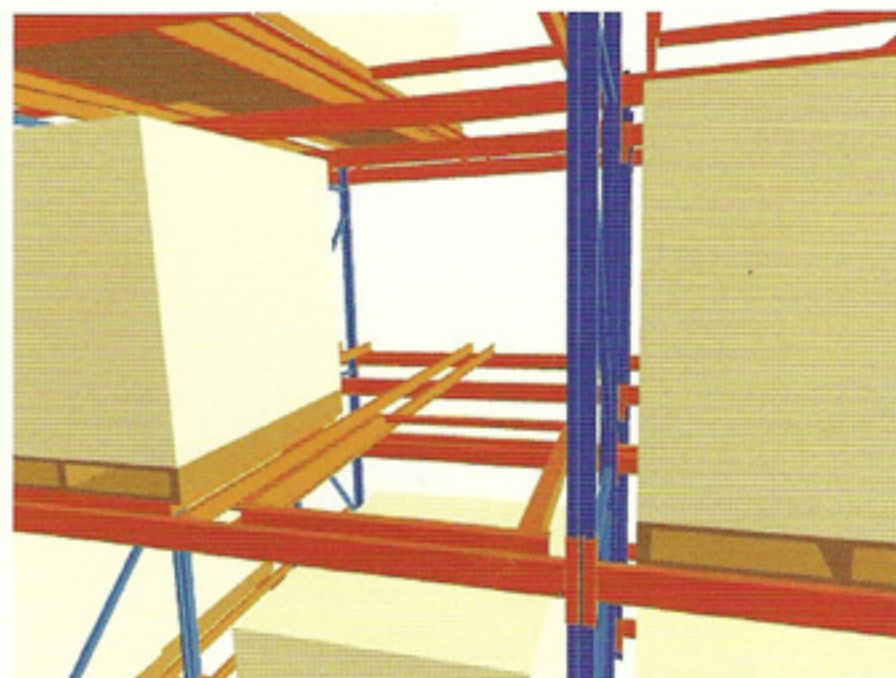
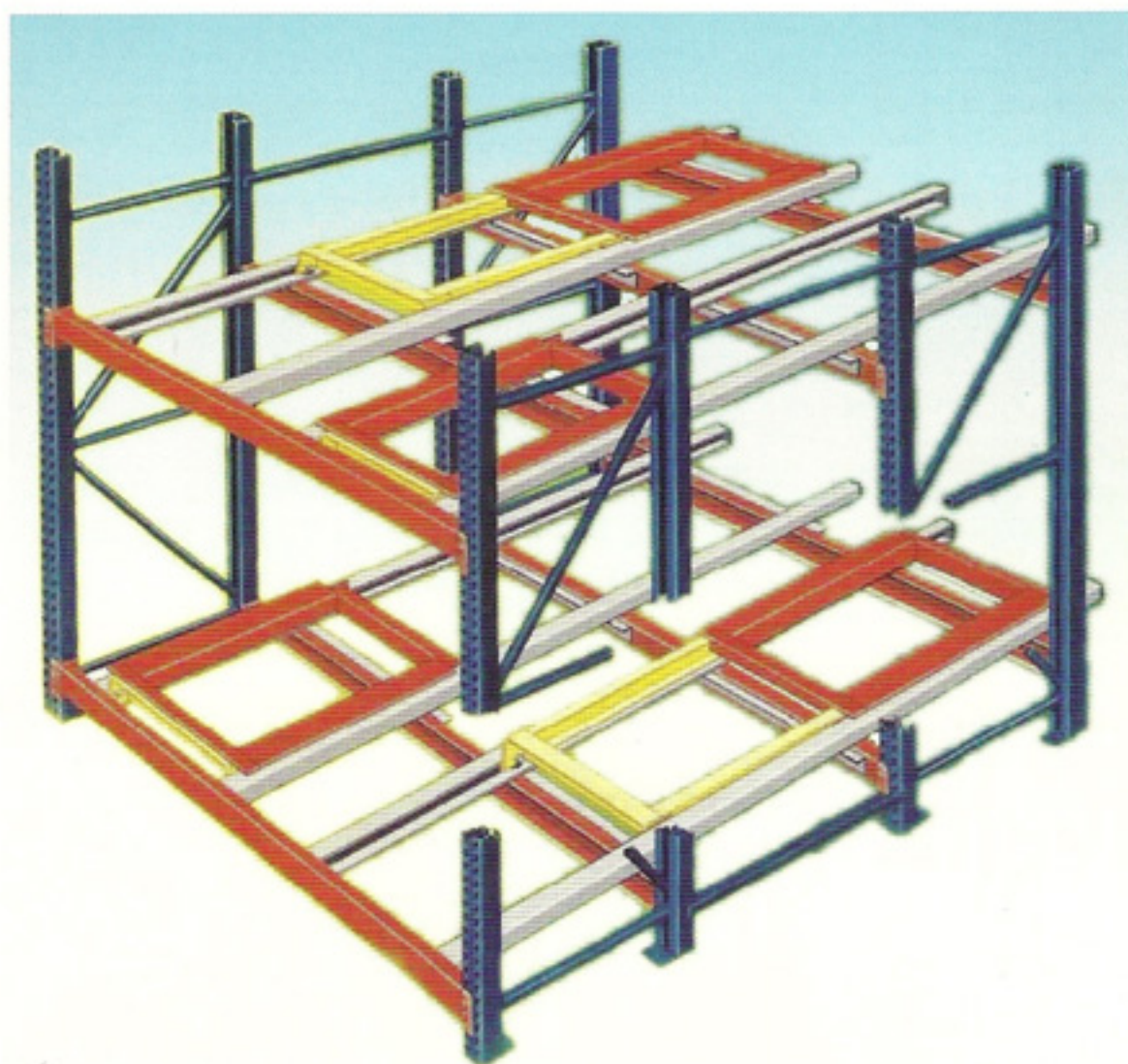


Kho chứa hàng P&G

Haimyrack Drive-in Racking

Haimy Drive-In / Drive-Thru pallet rack systems are a cost-effective solutions to high-density storage. These pallet rack storage systems are second only to selective rack in lowest cost per pallet position. Pallets are set in place along a rail system at each pallet level by a forklift so there is no need for costly conveyor rails or push back carts. There is no limitation to the depth of either system, (Pallet positions configure from 2 to 7 deep and 2 to 5 high) thus reducing the need for many aisles and drastically increasing storage density.





Dense Storage with Front Loading/Unloading

General Description

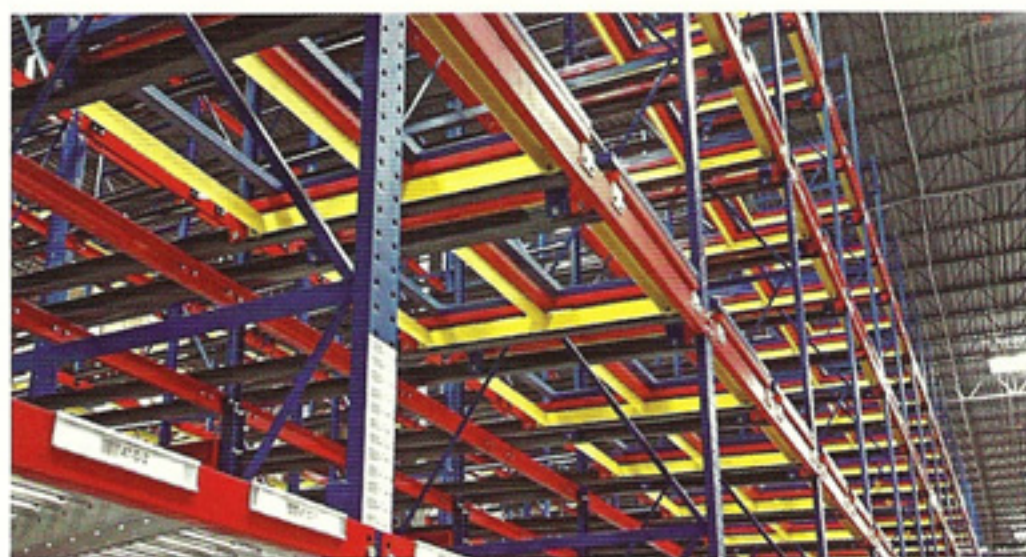
Push Back Racking provides high-density storage where pallets are stored 2, 3 & 4 deep.

Using a forklift, pallets are pushed back on inclined rails mounted inside the racking structure. As a pallet is withdrawn, the pallet behind automatically slides to the front position.

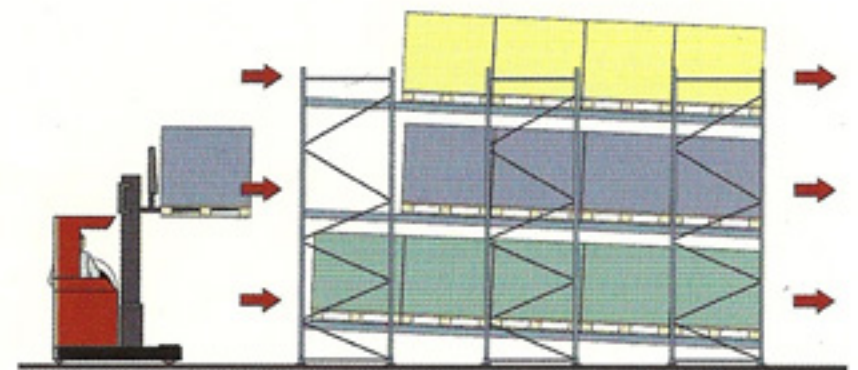
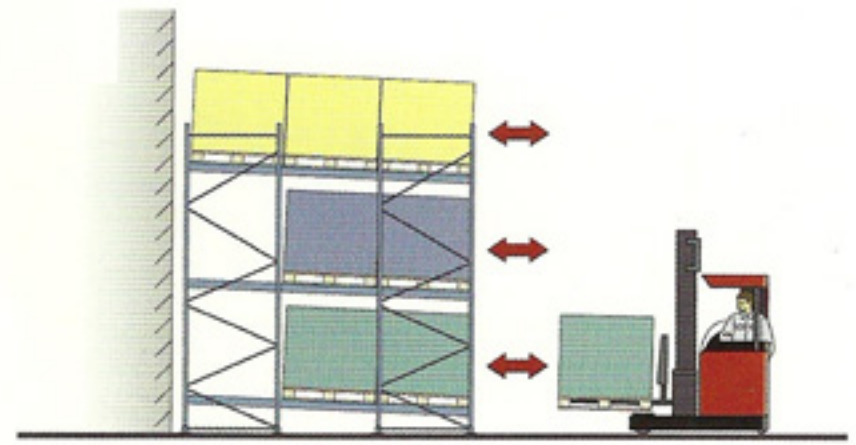
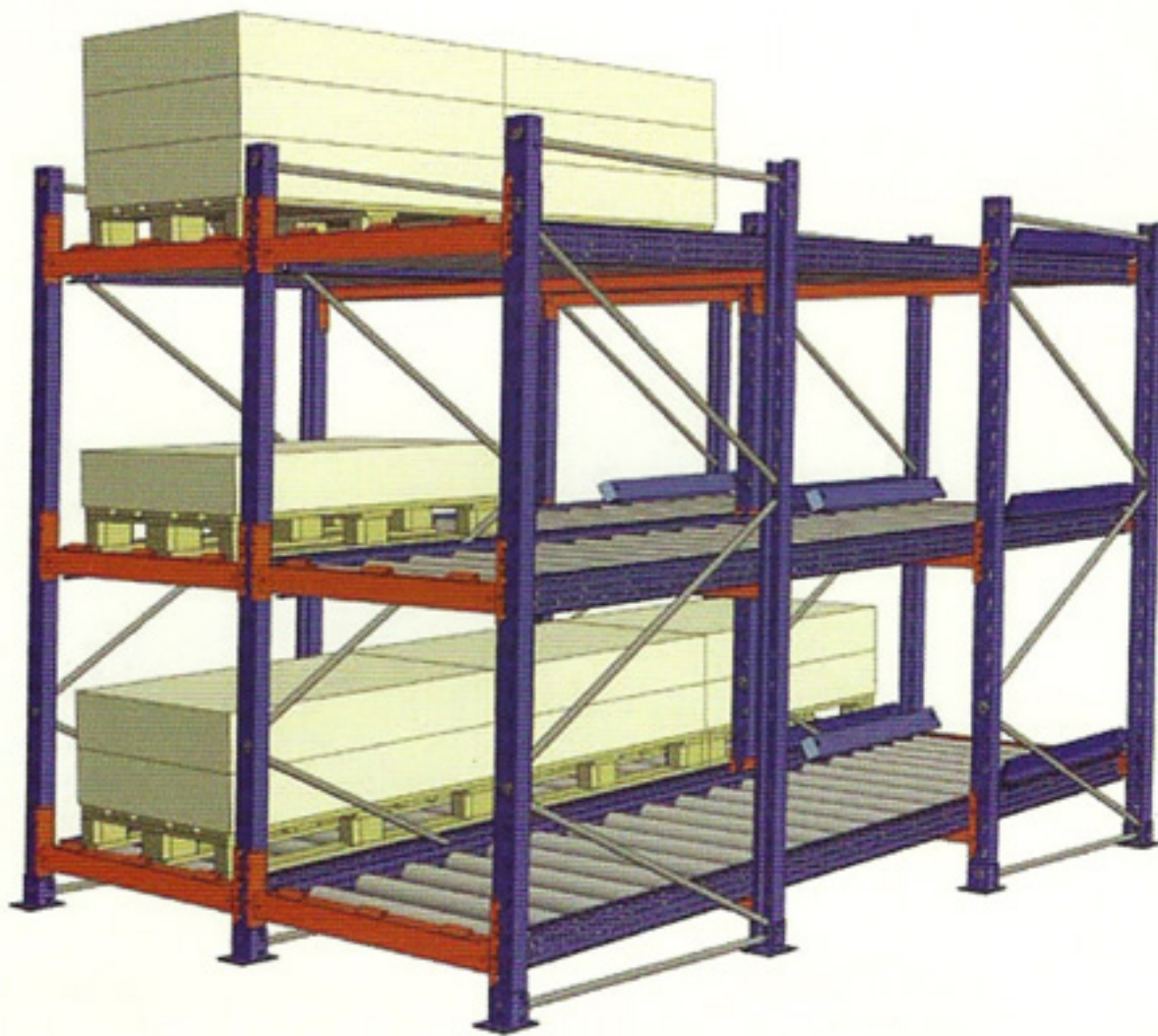
Push Back Rack provides similar storage density to Drive In Pallet Racking, but with greater selectivity.

Attributes

- Excellent space utilisation
- Ideal for bulk storage, order consolidation and despatch areas.
- Systems for up to 4 pallets deep
- First In/Last Out
- Uses same aisle for picking & put away



Pallet Live Storage

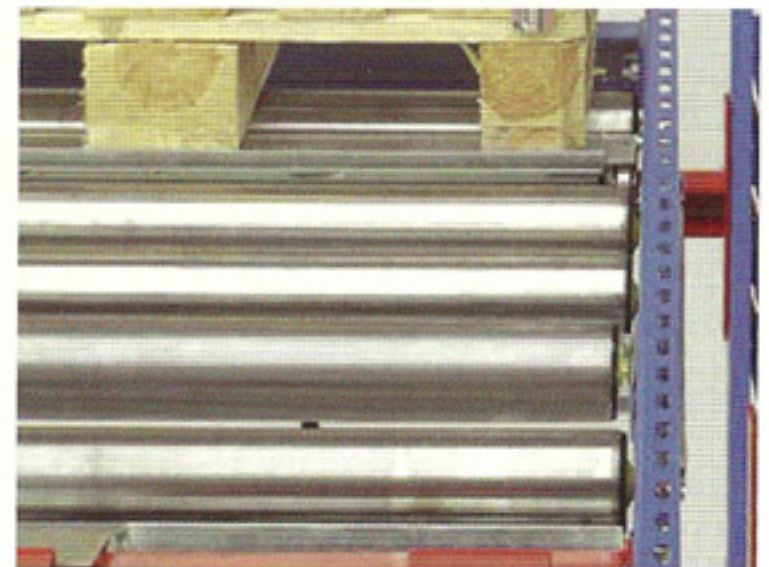


Pallet Live Storage Systems, offer many benefits including dense storage, automatic stock rotation, faster handling, and simplified pallet selection.

Pallets are stored on inclined tracks with rollers, which support and enable the pallet to roll to the front of the storage system.

When one pallet is removed, the one immediately behind it gently rolls into position ensuring automatic stock rotation.

- Ideal for food and perishable items
- Eliminates the need for urgent pick face replenishments
- Provides First In/First Out stock rotation



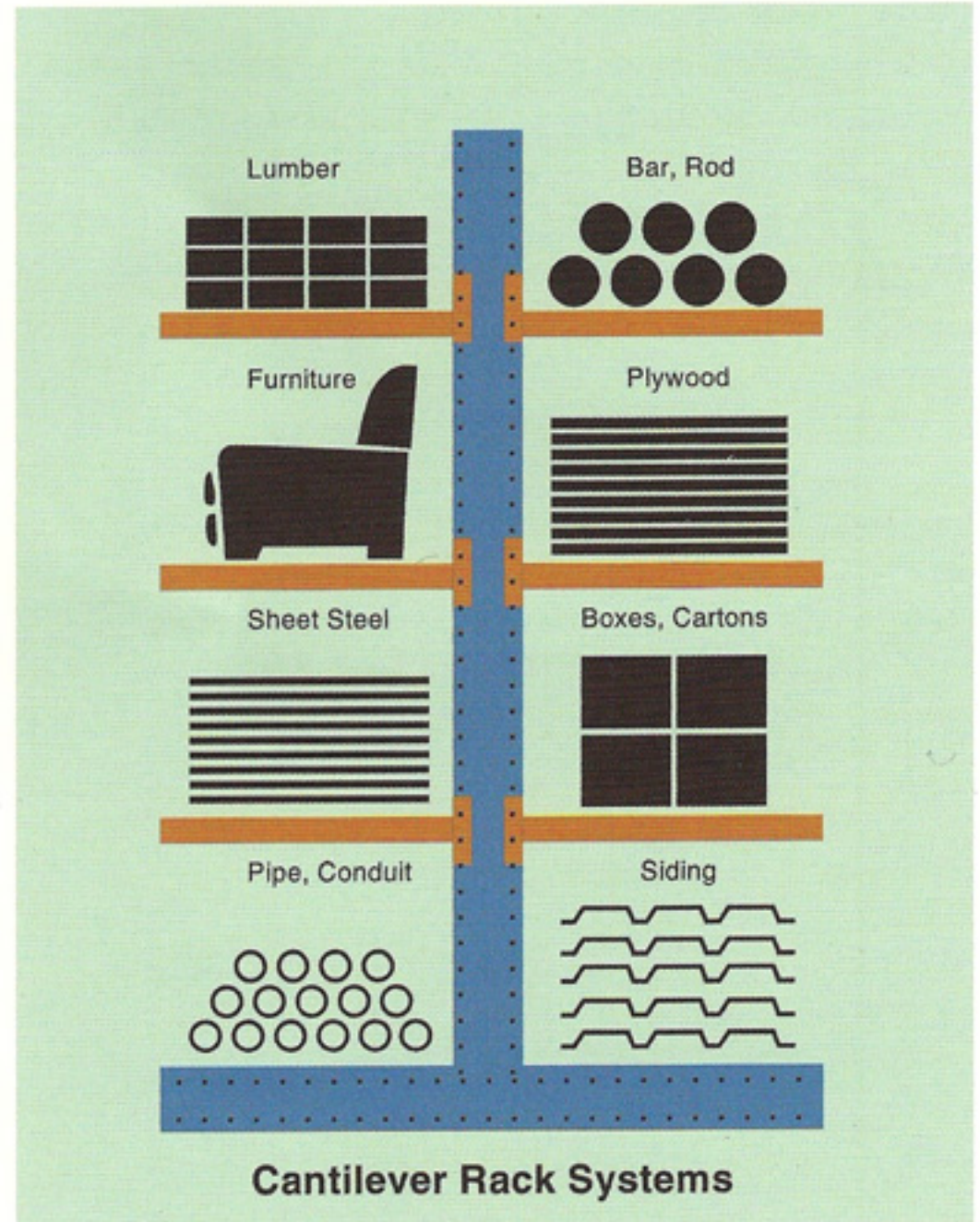
Cantilever Rack

The **Haimy cantilever rack** is designed to store items of varying length and proportion. The cantilever rack is fully accessible from the front without the vertical obstructions of traditional pallet rack. Without the pallet rack front column as an obstruction, the entire length of the rack may be used for storage. In addition, this versatile racking system allows storage of items of differing lengths on the same rack and even at the same level.

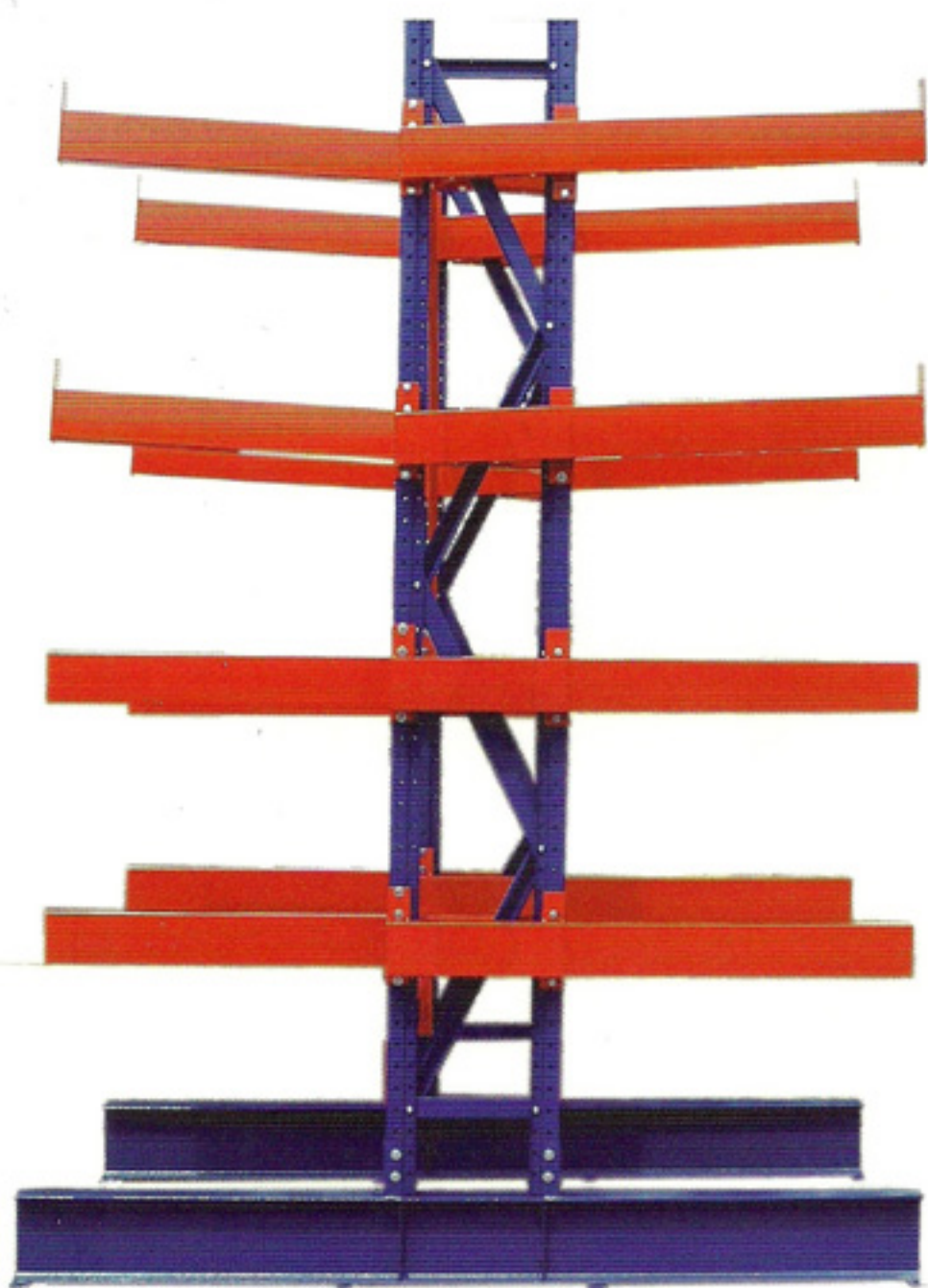


Cantilever Storage Racking

Cantilever storage racking is the optimal solution for storing long or heavy loads such as lumber, piping or sheets. Carpeting, furniture, building materials or items with odd-sized dimensions store exceptionally well and are removed without the damage that is often caused by excessive maneuvering around vertical or horizontal obstructions.



Cantilever Rack (next)



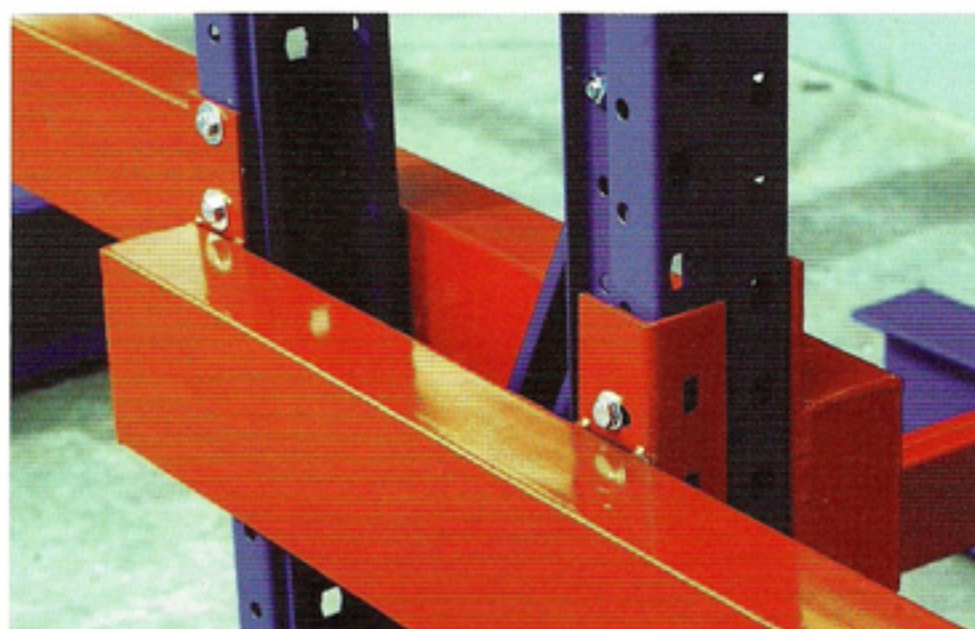
Structural Cantilever Racks

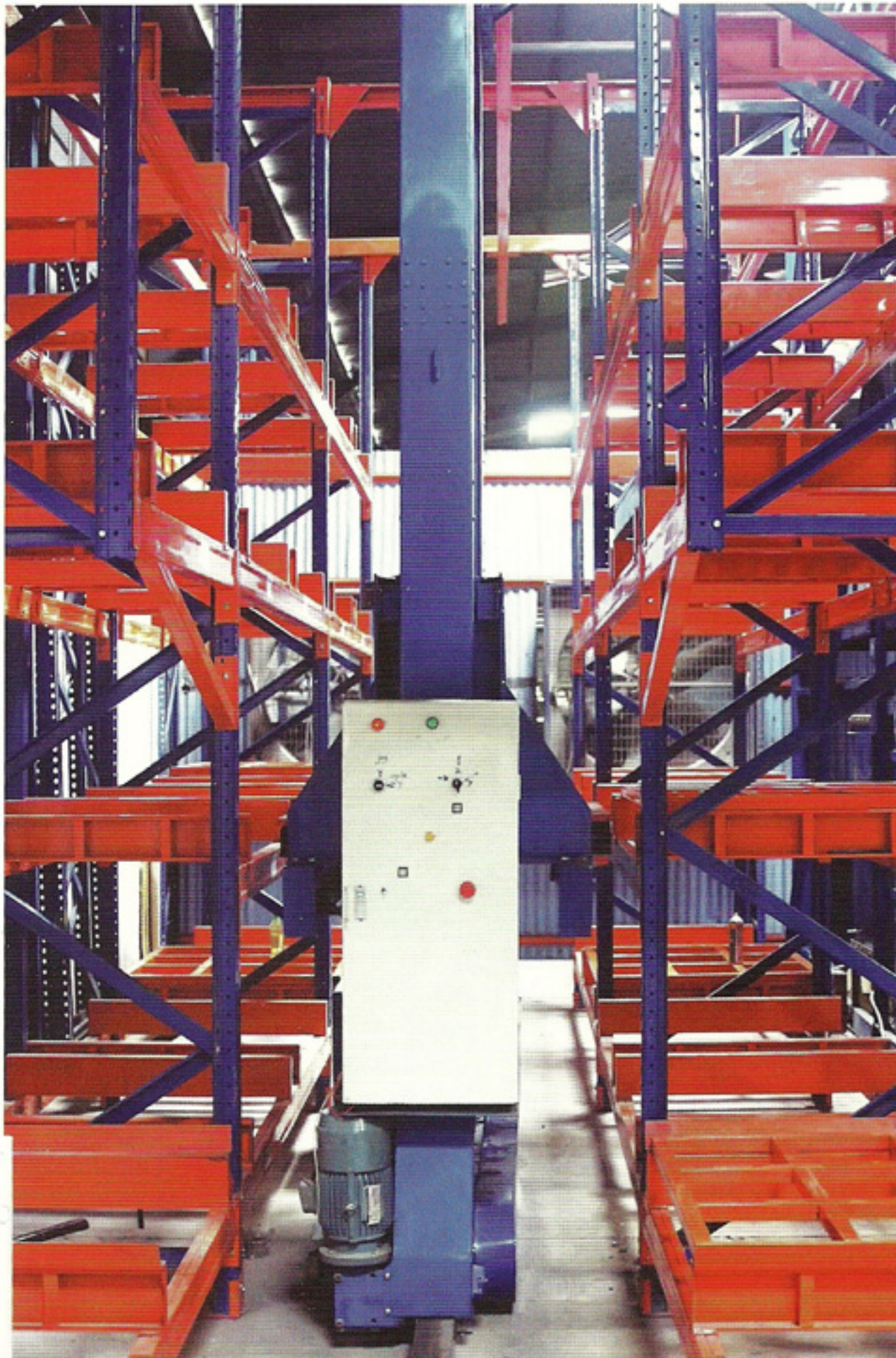
Cant-I-Beam rack systems are constructed of rugged I-beam components and are designed for service in medium or heavy-duty storage applications. Both columns and arms are I-beam sections, with the arms secured to the column by 4 bolts. Arms can be adjusted vertically on 4" centers, and are available in several angles of incline for load retention. Base members are also I-beam construction and fasten to the column with 6 or 8 bolts. One base unit is required for single side storage; two bases for double side storage. Column load capacities range up to 40,000 lbs per side. Arm capacities up to 14,000 lbs.



Roll Formed Cantilever Racks

Cantibolt cantilever racks offer secure, efficient storage for long or irregular shaped loads at modest cost, and are well suited for light to medium duty load service. Both columns and arms are fabricated of tubular, roll formed steel. Arms are secured to pre-punched holes on the column with 2 bolts, and are adjustable on 3" centers. Strong, pre-welded brace panels anchor columns together; are available in varying widths to meet arm spacing and column height requirements. Arm lengths range from 12" to 60". Maximum column height is 240".





Automated Warehouse

Automated Warehouse Systems are used in many industries. Key applications for automated warehouse systems include supply chain logistics, automated distribution warehouses, final product stores, automotive body storage warehouse systems & automated parking systems.

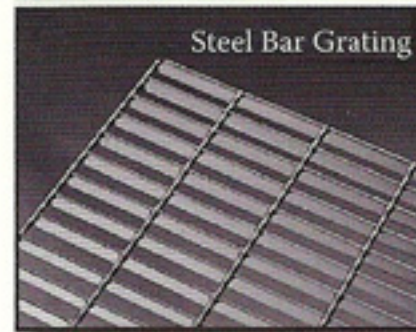
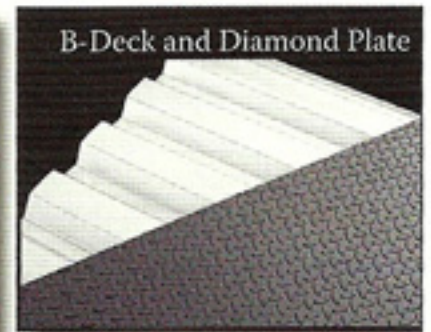
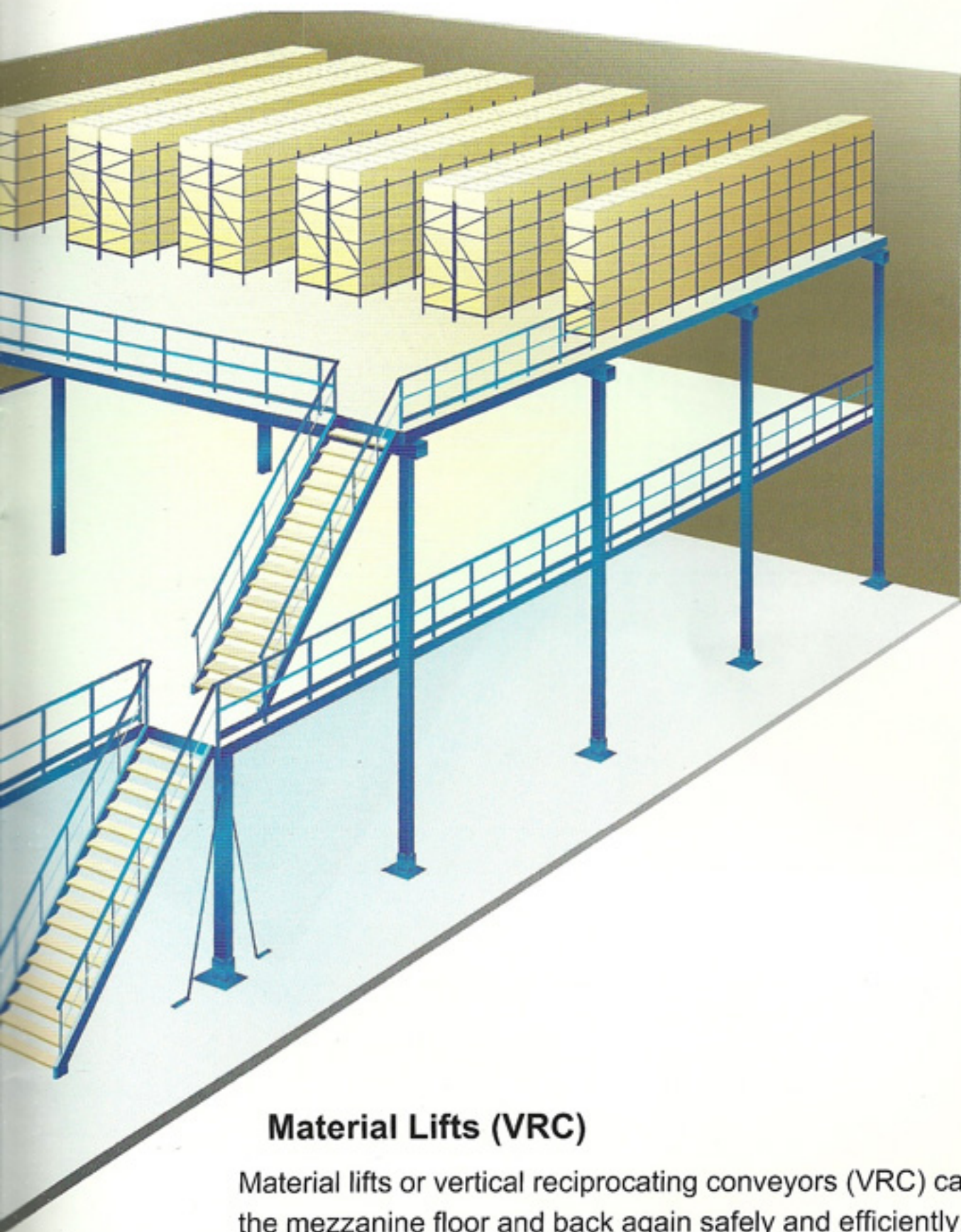
Features :

- Two rows of metal racks that are face to face; a narrow aisle are between the metal racks
- A raised metal rail is built down the center of the narrow aisle
- A tall pole travels through the narrow aisle along the rails
- Once the pole reaches a certain point, a carriage travels up or down the pole to the same level of the location point

Benefits :

- Improving control of products
- Reduce and maintains accurate records inventory
- Improves labor productivity
- Reduces excessive handling of products
- Increase productive capacity of existing floor space
- Helps increase response time to customer demands





Vật liệu sàn



Material Lifts (VRC)

Material lifts or vertical reciprocating conveyors (VRC) can transport materials from the warehouse floor to the mezzanine floor and back again safely and efficiently. Material Lifts are considerably less expensive to implement than standard freight elevators.

Vertical Reciprocating Conveyors (VRC)



Other Products

Wire Shelving



Steel Pallet



Fold - Up Cart



Wire Security



Steel Cabinet



Storage Bin



Flower Cart



HAIMY STANDARD COLORS



BLUE GRAY



BEIGE



YELLOW



BRIGHT BLUE



DECO GREEN



GRAY



ORANGE



WHITE



RED