



High density
low cost.

 **DEXION**[®]

Drive-in racking



A1

A2

A3

A4

A5

A6

A7

A8

A9

A10

A11

A12

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A14

A15

Get more from every cubic metre.

Drive-in racking.

Your business:

You have only a few SKUs but high pallet quantities. Low cost and space efficiencies are critical drivers and you might require cold storage. First In First Out is not a high priority.

Our solution:

Deepstor drive-in racking system is designed for high volume storage, with easy access to pallets. Unique self-centering rails position pallets quickly and safely, eliminating time-consuming realignment. Picking and replenishing is facilitated by conventional forklift trucks.

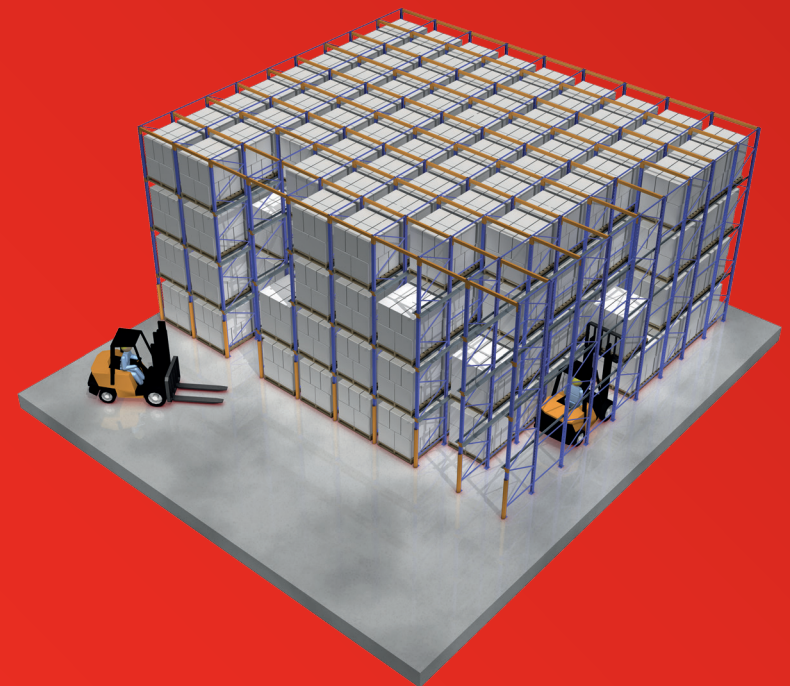
The vital statistics:

Average locations used _____ 75%

Immediate accessibility ____ up to 100%

Stock rotation _____ Average

Average floor area by pallet position (sqm) _____ 0.55





DEXION SAFE WORKING LOADS

700
1165
1165
1200
1165
1165

DEXION SAFE WORKING LOADS

700
1165
1165
1200
1165
1165

Batch management
made easy.

Swiftness
to access.



Each pallet sits on its own rails, so pallets no longer need to be stacked on top of each other.



Handling equipment can drive right into the centre of the block between any upright on the front face to pick up pallets. Safety plays an important part in both initial design and installation allowing forklift operators to safely enter the structure.

Unique self centring rails automatically centre the pallet quickly and safely. Loads are always square to the pallet lanes. It also ensures that the pallet is always presented correctly to the operator, promoting safe handling, ease of use and reducing damage to rails and uprights. Rails adjust in 50mm increments to optimise space utility.

Self centring rails
for perfect placement
every time.

Smarter thinking
combines speed
with safety.



Lead in guides act as a visual aid for the fork lift operator to indicate the height of the rail and assist with the placing of pallets.



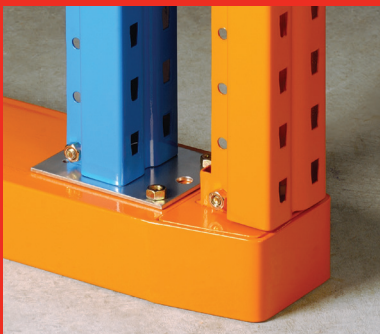
Floor channel Toe Up. Uprights are positioned inside the floor channel to protect them from forklift damage.



Pallet back-stops are used as a safety device to prevent loads unintentionally protruding beyond the back of the racking and damaging rear bracing.



Floor mounted steel angles protect rear bracing, and visually aid the positioning of floor level pallets.



Floor channel Toe Down. Uprights are positioned on top of the floor channel to protect them from forklift damage.



Pallet back-stop.



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Whilst the utmost care is taken to ensure the accuracy of the information contained herein, it is provided in the understanding that the company shall under no circumstances be liable for any injuries, expenses or other losses which may in any way be attributable to the use or adoption of such data and/or design details.

All dimensions indicated are nominal only. Dexion reserves the right to alter or amend without prior notice data and design details specified herein. Re-Order Code M062. F+S-A/DEX0032

