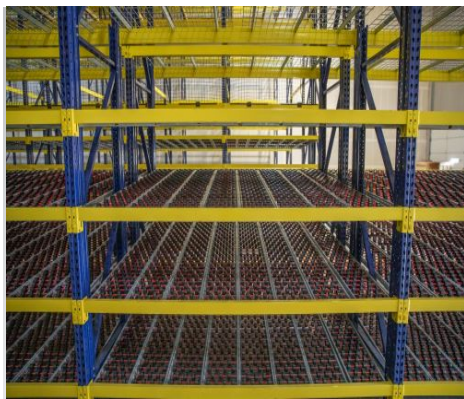


CARTON FLOW



Carton flow is a wheel-surface, shelving system that can be free-standing or incorporated into a pallet rack or pick module storage system. It is popular for its self-replenishment feature, as cartons advance down the pitched shelving wheel bed, delivering product to the pick face end of each shelf lane. It promotes 'first-in first-out (F.I.F.O.) stock rotation, by its gravity advancing sloped shelf design and low friction, densely packed wheels.

BENEFITS

- | Significantly improves picking rates
- | Excellent for both 'full case' and 'broken case' picking
- | Customizable storage lane widths
- | Optional complimentary adders include lane dividers and pick-to-light systems

Note: Carton Flow is also known as Case Flow, and Case Pick.

PRODUCT INFORMATION

CARTON FLOW	DESCRIPTION
NOM WIDTH:	12" & 16"
DEPTH:	48"- 144" (stocking 90" depth, which fits 96" overall depth)
AXLE CENTERS:	2" & 3" (stocking 3")
CAPACITY:	35 lbs. per linear foot, up to 96" without a middle beam support

Note: Additional Sizes and Colors Available Upon Request. Customize to Order.
Wheels are 1.75" diameter x 1" wide, spaced on 2.75" (left-to-right) centers.

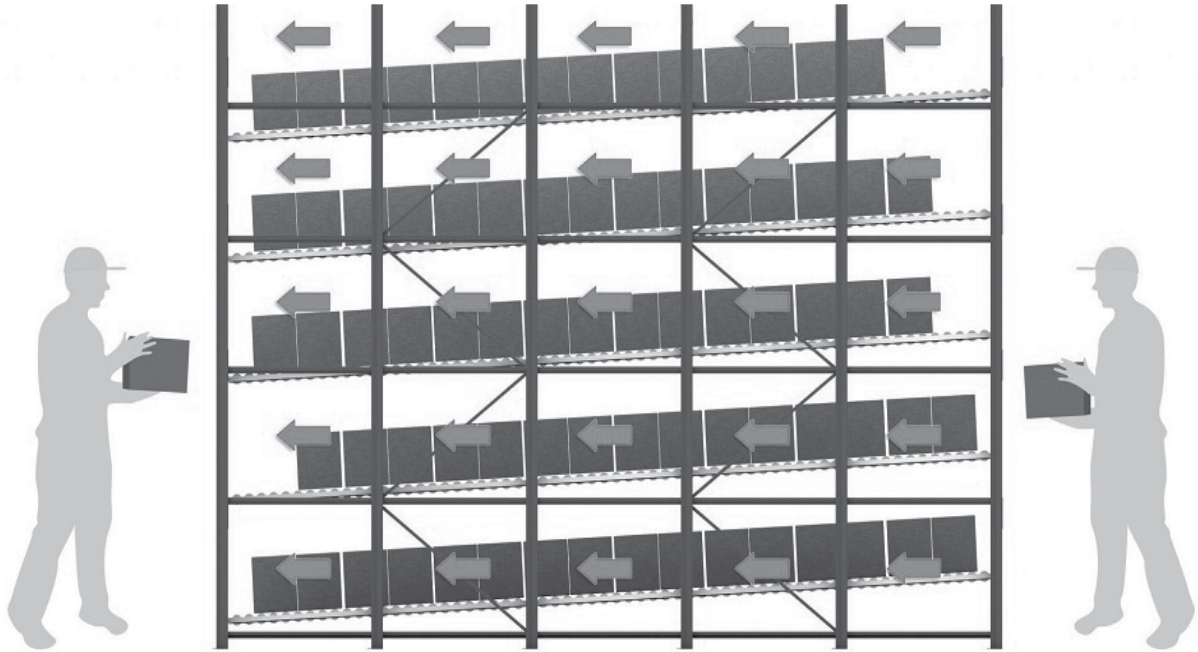
BENEFITS - FIRST IN: FIRST OUT (FIFO)

Utilization of Cubic Storage Space

Speed of Access and Throughput

Stock Control Efficiency

Easy & Quick to Install



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