UNEX®

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Engineered Space Optimization

DYNAMIC

HIGH DENSITY

STORAGE

FOR FASTER

EACH PICKS

More SKUs in Less Space

Maximize Warehouse Space

Maximize warehouse space, pick orders faster and increase accuracy with SpeedCell® - a dynamic, high-density storage solution uniquely designed to save time, space, and money by using existing space within standard pallet racking.

SpeedCell can compress 200′ of rack or shelving into 40′ of highly organized space. More pick facings and greater SKU density equates to less travel time and less seek time while pulling orders and restocking locations.

Columns made of high-strength industrial textiles won't mold or rust and are fire/flame resistant. Columns are suspended from the patented* steel track system which is made from pre-galvanized steel that integrates into any type of pallet rack beams.

SpeedCell®

- **Increases storage density by 40-60%**
- **Reduces labor costs up to 40%**
- **Transforms space into useable storage**
- **More SKUs | Less Space | Greater Efficiency**

Each "Cell" has a unique location label holder making it easy to locate your product whether using basic paper picking methodology or advanced WMS/WCS for non-directed and/or directed put away & picking. Columns easily slide side-to-side to gain access to rear columns. Each location is ergonomically designed to reduce the need for deep bending, stretching or step stools.

Features

- Designs can range from 1-3 rows deep, up to 12 columns wide (144″ wide bays)
- Ergonomically designed
- Operating temperature of -20°- 180°F (-29°- 82°C)
- Resistant to: fire/flame & mold
- Storage Capacity:
  Cell: Up to 35 lbs
  Column: Up to 240 lbs

*PATENT # 8.827.090
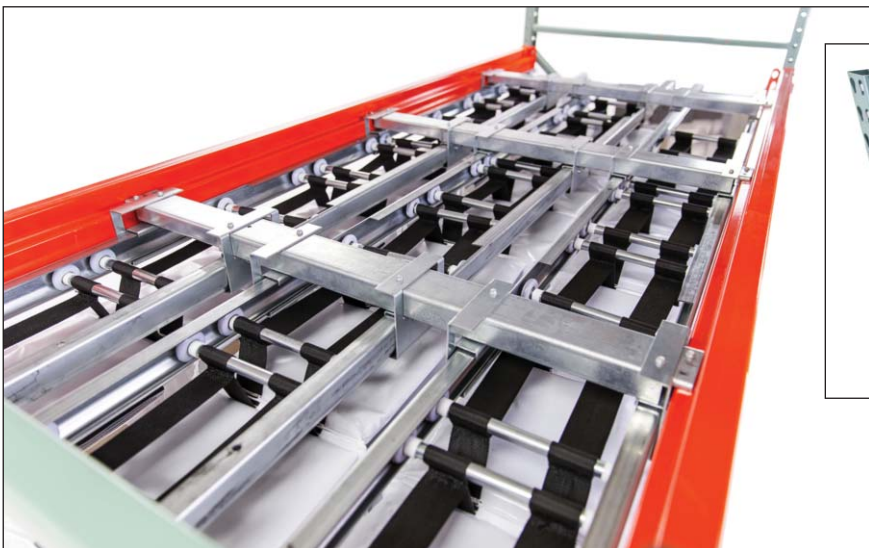
Standard Suspension System

- Suspended within selective rack or wide span rack system
- Fits within any type of beam: box, structural, or step; pick modules and mezzanines
- Static or dynamic: designs can range from 1-3 rows in depth

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PART NUMBER EXAMPLE - SPEEDCELL BAY

SCB	96	21	126	LF	ND
SERIES	BAY WIDTH	COLUMN WIDTH	LOCATIONS	FRONT LIP	NO DIVIDER

PART NUMBER EXAMPLE - SPEEDCELL COLUMNS

SC	78	18	12	L	F	ND	04
SERIES	HEIGHT	WIDTH	DEPTH	FRONT LIP	FULL CLOSED BACK	NO DIVIDER	CELLS

PART NUMBER EXAMPLE - SPEEDCELL STEEL

SS	96	2	36
SERIES	WIDTH	ROWS	DEPTH

SpeedCell Steel
4 Standard Steel Sets
96" and 144" Wide
2 and 3 Rows Deep
36"- 48" Deep

AVAILABLE SIZES: SPEEDCELL COLUMNS

WIDTHS	12", 18" & 24"
DEPTHS	12" & 19"
CELLS PER COLUMN	4 - 12

12" columns will have 2000gsm Corrugated Plastic in the shelves.
18" and 24" columns will have 9.5mm Bubble X (honey comb) in the shelves.

12" Deep 3 Rows 19" Deep 2 Rows

STANDARD LIP HEIGHT

4 - 9 CELLS	4"
10 - 12 CELLS	2.5"

SPEEDCELL COLUMN MATERIAL

WEIGHT	13 oz.
DENIER	1000
FMVSS 302 FLAME RESIST	PASS
TREATMENT	ANTI-MILDEW
CA FIRE CODE COMPLIANT	YES
CAPACITY PER COLUMN	240 lbs
CAPACITY PER CELL	35 lbs
COLOR	FROSTY WHITE

HEIGHT OF CELLS

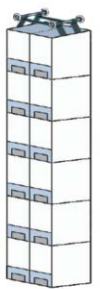|	
4	19.5"
5	15.6"
6	13"
7	11.14"
8	9.75"
9	8.67"
10	7.8"
11	7.09"
12	6.5"

Front Styles

Open Label: Roof
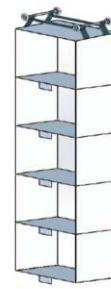
Open Label: Shelf
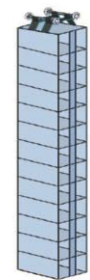
Lip Label: Center

Lip Vertical Divider Label: (2) Lip

Back Styles

Back: (1) V-Strap

Back: (2) V-Strap

Back: Closed

UNEX®
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ISO 9001:2015 UNEX MANUFACTURING REGISTERED QUALITY SYSTEM

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LIT-PROD-010

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