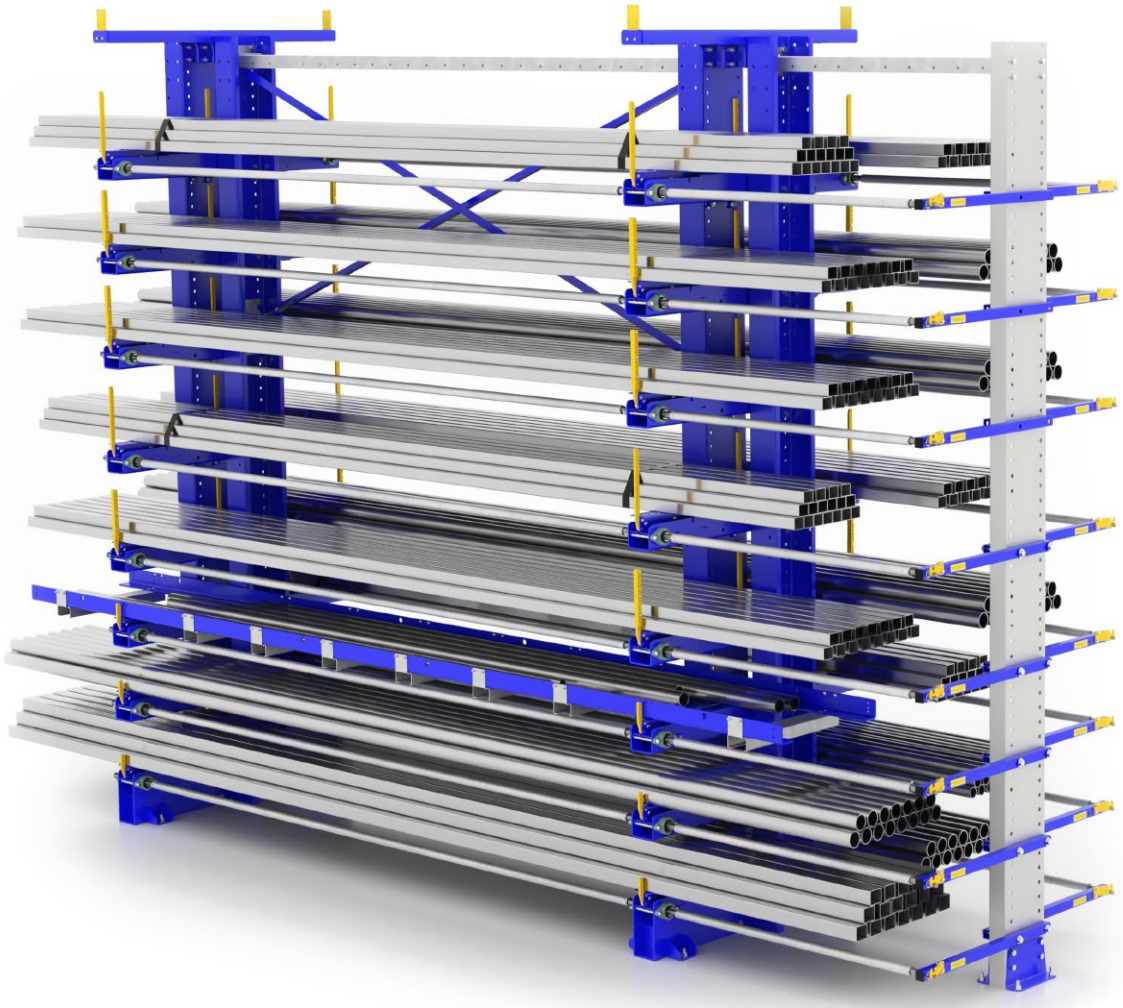
ROLL OUT CANTILEVER RACK

Patented Cantilever System

BUILT STRONG
READY TO ADAPT



ROLL OUT RACKS

rolloutracks.com

WHY ROLL OUT RACK?

Built to cost less over the life of the rack. Roll Out is engineered to give you more usable storage today while adapting to what your operation needs tomorrow.

ADJUST EVERY 3"

Use space more efficiently.

Patented 3" level adjustment lets you maximize vertical space.

FULLY RECONFIGURABLE

Adapt without replacing.

Add levels, columns, or change arm configuration as your needs evolve.

SINGLE TO DOUBLE

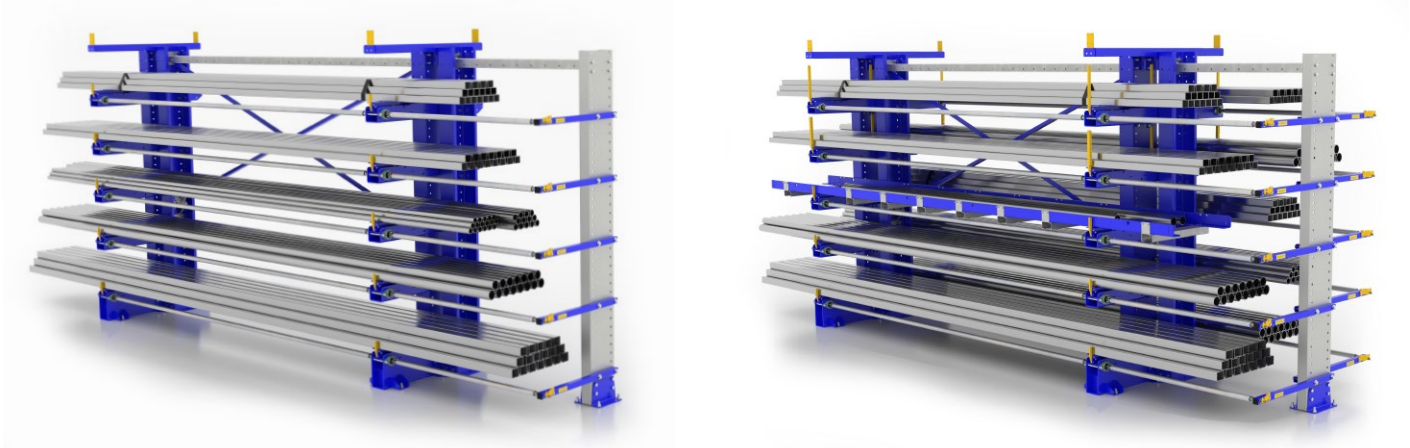
Expand when you are ready.

Start with a single sided unit and convert it to a double sided run on site.

ENGINEERED TO THE LOAD

The right capacity for you.

Choose arm depths from 24" to 42" for flexible storage configurations.



SINGLE SIDE

DOUBLE SIDED

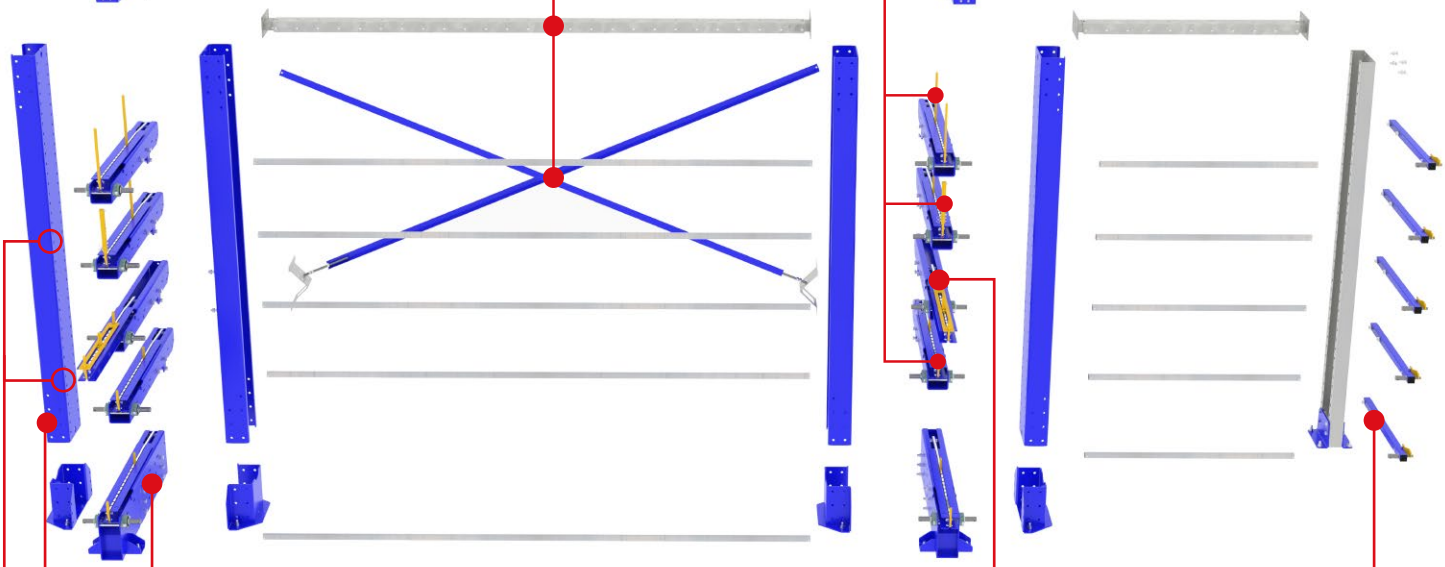
HOW IT WORKS

Roll Out's patented cantilever system is engineered for fast, precise reconfiguration. Components adjust independently to accommodate changing load sizes, configurations, and storage requirements.

BRACING
Connects and reinforces the system for structural stability.

OFFSET STOPS
Allows full usage of arm depth.

CANTILEVER FIXED ARM
Adjustable arm attaches directly to the column and supports the load. Ideal for forklifts



CANTILEVER ROLL OUT ARM
Extends 100%.
Ideal for overhead cranes.

BASE
Heavy-duty foundation provides stability and supports the vertical structure.

MECHANICAL ARM
Extend and retract Roll Out levels with a rotating handle for easy access.

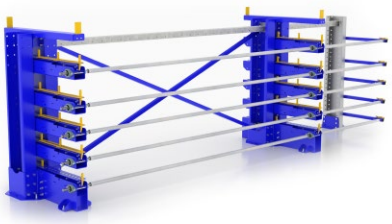
COLUMN
Structural backbone with adjustment positions every 3".

PATENTED MODULARITY
More adjustment points. More usable configurations.
Arms can be positioned in precise 3" increments, allowing the rack to adapt to different material sizes and storage needs.

United Sates Patent No. 12,514,364

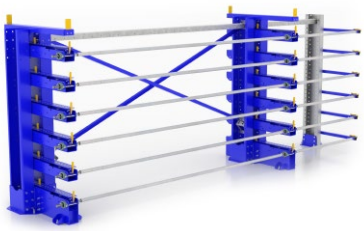
CHOOSE YOUR HEIGHT

Choose from four ready-to-go configurations designed for common workshop environments. Each starter model provides a practical combination of column height, storage levels, and arm capacity.



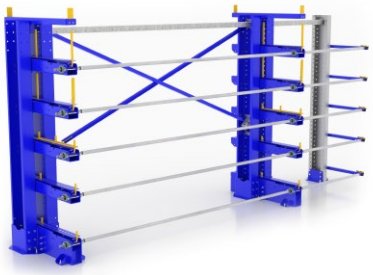
72" HIGH
Compact Storage

Suggested Use
Compact dock
& mezzanine areas



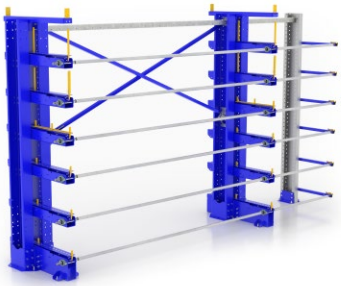
96" HIGH
Most Versatille

Suggested Use
Standard warehouse height
General-purpose storage



120" HIGH
High-Density Storage

Suggested Use
High-density storage
applications



144" HIGH
Optimal Storage

Suggested Use
Maximum-density
& high-bay warehouses

NEED A DIFFERENT CONFIGURATION?

Every system can be configured to match your application. Arm lenght, spacing, and capacity can be optimized for your specific load requirements.

Exact capacity depends on arm lenght selected. See the full capacity table on Page 6.

CHOOSE ARM LENGTH & CAPACITY

Choose from standard arm length of 24" to 48", with capacity options. Capacity is shown per arm and scaled across 2,3, and 4 columns configurations to help you choose the right solution for your run.

1. Select your arm length

Choose the length that best matches your material and storage requirements.

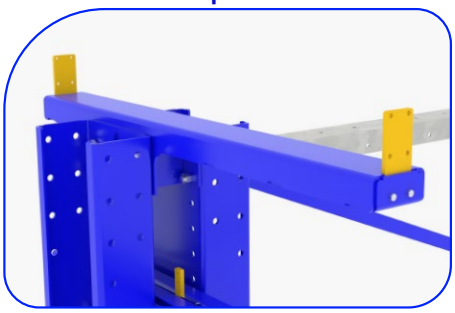
2. Choose your arm type

Select fixed or Rollout based on your prefered handling equipements.

3. Scale to your run

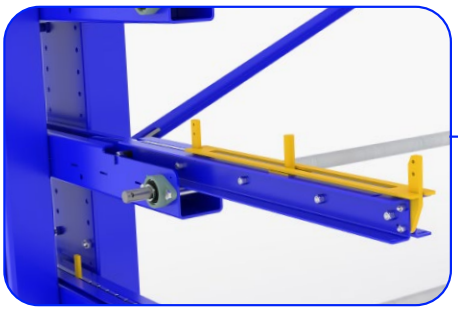
For multiple-column runs, see the 2, 3, or 4 column capacities shown in the chart

Top Level



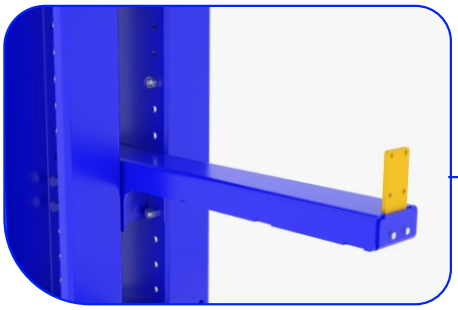
Arm Length	2 columns	3 columns	4 columns
24''	20,000	30,000	40,000
30''	17,000	25,500	34,000
36''	14,000	21,000	28,000
42''	11,000	16,500	22,000
48''	8,000	12,000	16,000

Roll Out Arm



Arm Length	2 columns	3 columns	4 columns
24''	10,000	15,000	20,000
30''	8,500	12,750	17,000
36''	7,000	10,500	14,000
42''	5,500	8,250	11,000
48''	4,000	6,000	8,000

Fixed Level

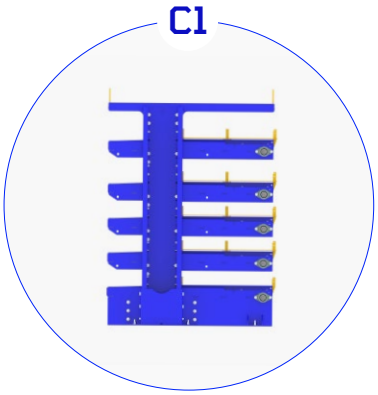


Standard arm length range from 24" to 48".
Depths beyond 48" are non-standard and available subject to engineering review.

ARM SPACING COMBO

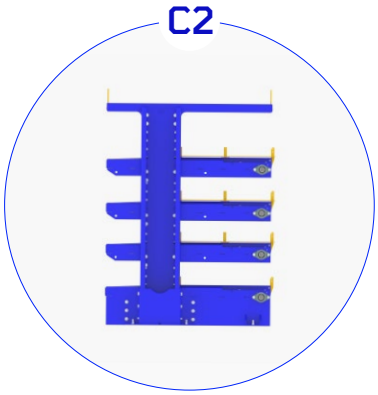
A versatile range of combinations designed to accommodate different material sizes and storage needs. Each configuration can be tailored for stability, accessibility, and flexibility.

C1



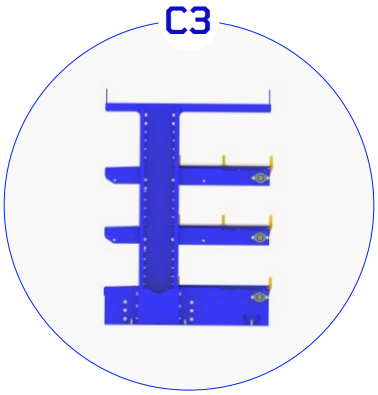
System height 72''
Single or Double sided
5 roll-out levels
1 top
Clearance between levels
4 levels with 5''
1 level with 8'' space

C2



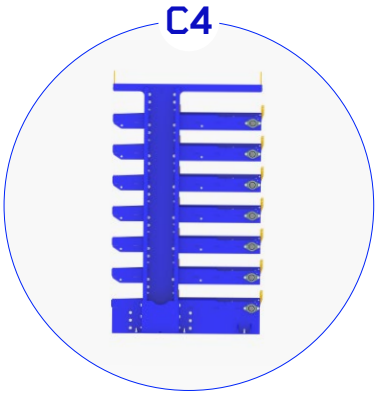
System height 72''
Single or Double sided
4 roll-out levels
1 top
Clearance between levels
3 level with 8''
1 level with 11'' space

C3



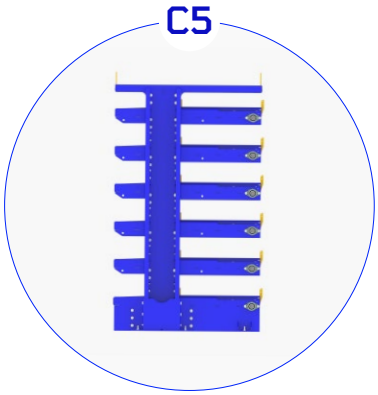
System height 72''
Single or Double sided
3 roll-out levels
1 top
Clearance between levels
3 level with 14''

C4



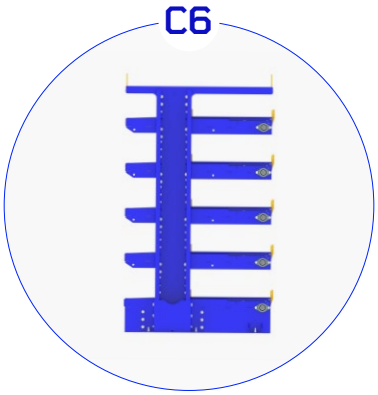
System height 96''
Single or Double sided
7 roll-out levels
1 top
Clearance between levels
6 levels with 5''
1 level with 8'' space

C5



System height 96''
Single or Double sided
6 roll-out levels
1 top
Clearance between levels
1 level with 5''
5 level with 8'' space

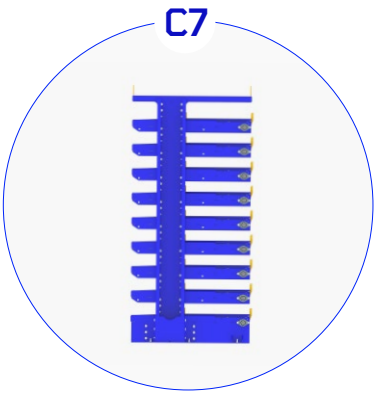
C6



System height 96''
Single or Double sided
5 roll-out levels
1 top
Clearance between levels
1 level with 8''
4 level with 11'' space

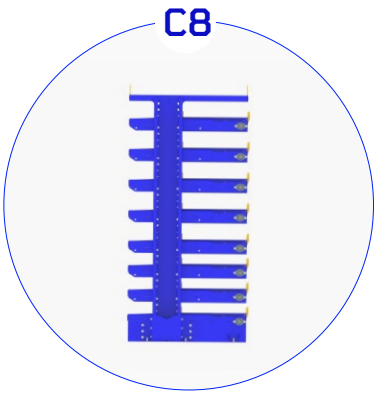
ARM SPACING COMBO

C7



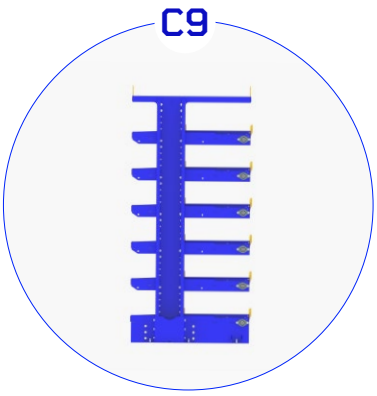
System height 120''
Single or Double sided
9 roll-out levels
1 top
Clearance between levels
1 level with 8''
8 levels with 5'' space

C8



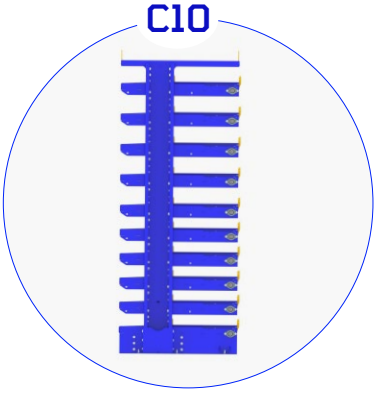
System height 120''
Single or Double sided
7 roll-out levels
1 top
Clearance between levels
3 level with 5''
5 level with 8'' space

C9



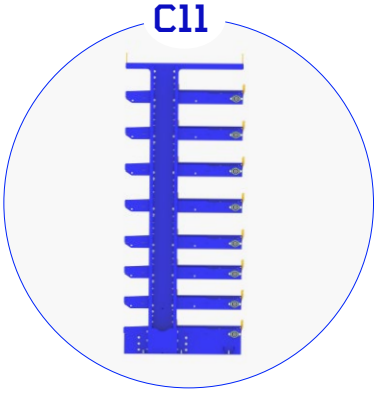
System height 120''
Single or Double sided
6 roll-out levels
1 top
Clearance between levels
1 level with 14''
5 level with 11'' space

C10



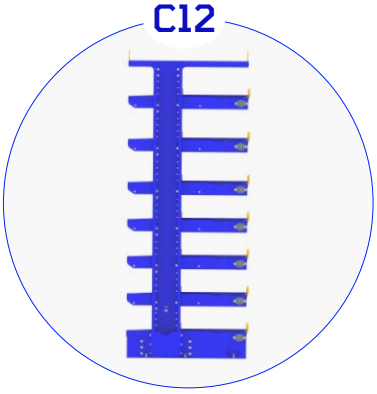
System height 144''
Single or Double sided
10 roll-out levels
1 top
Clearance between levels
5 levels with 5''
5 level with 8'' space

C11



System height 144''
Single or Double sided
8 roll-out levels
1 top
Clearance between levels
3 level with 8''
5 level with 11'' space

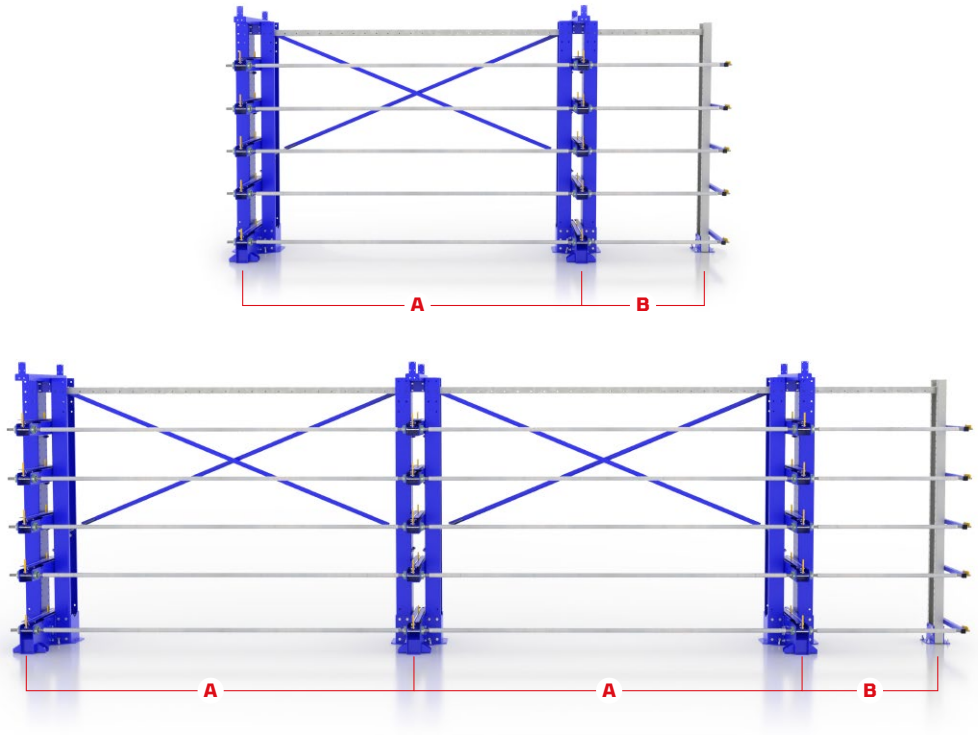
C12



System height 144''
Single or Double sided
7 roll-out levels
1 top
Clearance between levels
4 level with 11''
3 level with 14'' space

CHOOSE YOUR COLUMN SPACING

Select the column layout that matches your material length. Proper spacing helps support the load evenly and limit material sagging. The chart below shows the recommended number of structural columns, their center-to-center spacing, and the mechanical column position. Optional trays provide support for shorter cut pieces and remnants.



OUR RECOMMENDATIONS

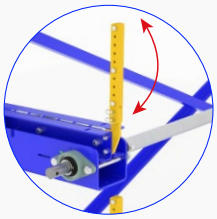
Material Length	Columns	Column Spacing (A)	M. Column Distance (B)
12'	2	72"	48"
20'	2	150"	60"
24'	2	168"	72"
24'	3	120"	72"
30'	3	120"	72"
40'	4	120"	72"t

OPTIONS & ACCESSORIES

Roll Out Arm Accessories

Customize each level with accessories designed to enhance organization, and accessibility.

DIVIDER SYSTEM

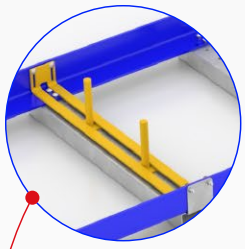


ARTICULATED STOPPER

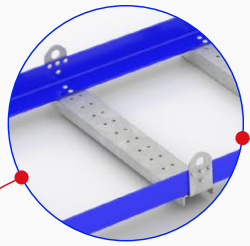
FIXED LONG STOPPER

Roll Out Tray Options

Choose from open or closed tray configurations, with a range of stopper and divider options to organize, secure, and store materials according to your needs.

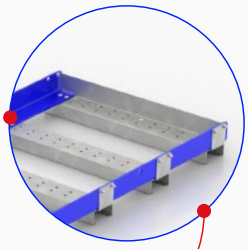


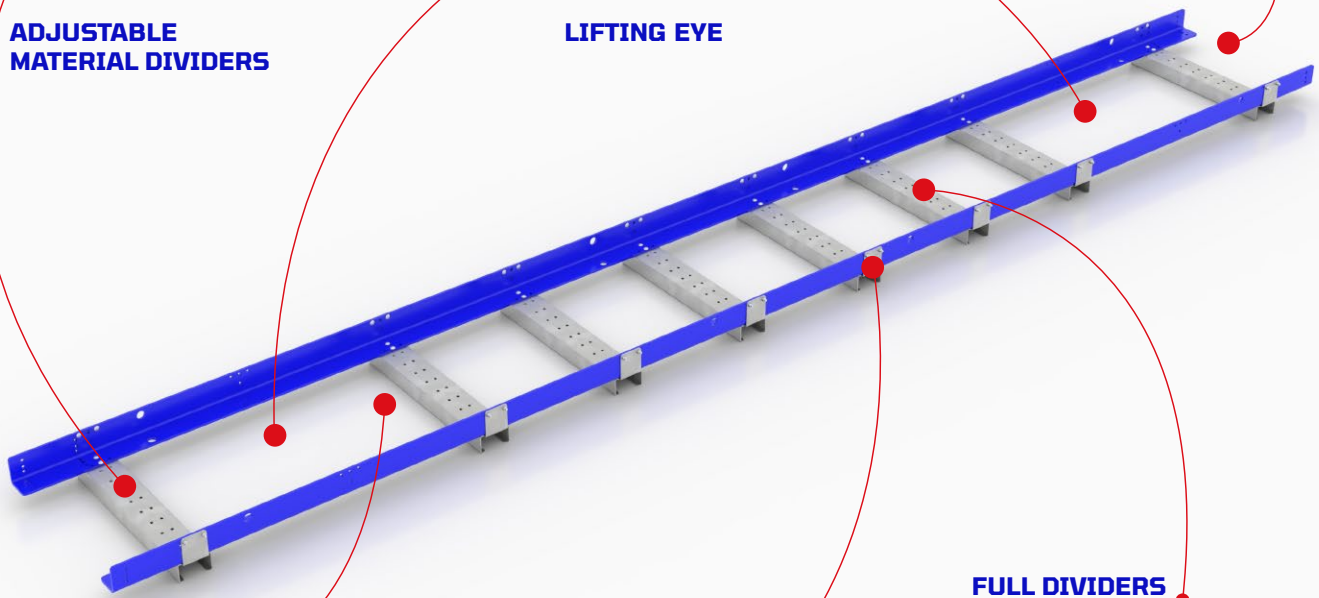
ADJUSTABLE MATERIAL DIVIDERS

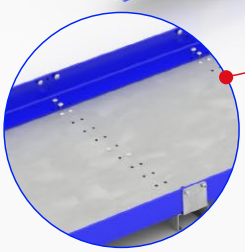


LIFTING EYE

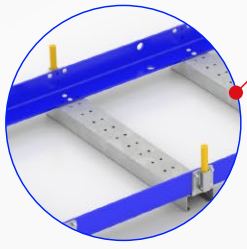
CLOSED ENDS





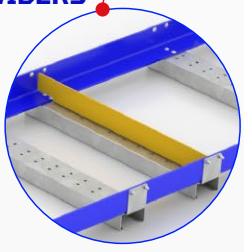


CLOSED BOTTOM TRAY



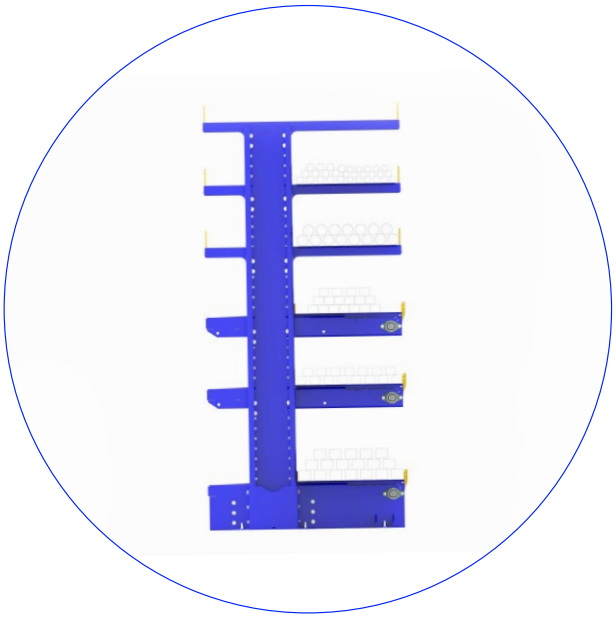
TRAY STOPPER

FULL DIVIDERS

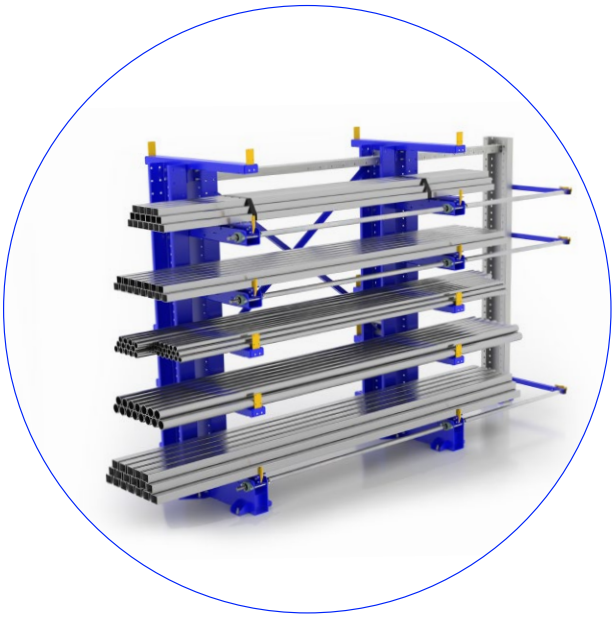


THINK OUTSIDE THE BOX

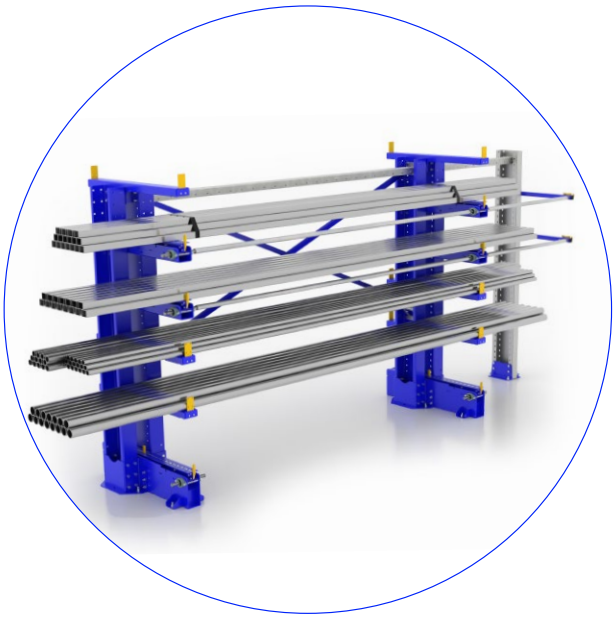
Customize your system to suit your material size and storage needs. Choose from different arm lengths, clearence between levels, and configurations to create the right setup for your operations.



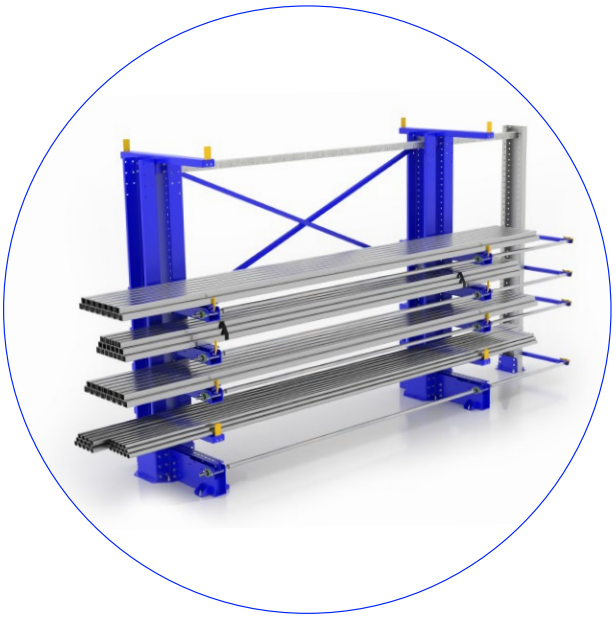
Combine fixed arms with Roll-Out levels



Position structural columns closer for short material



Start the first Roll-Out at 36" high



Use a taller column with lower levels for future expansion

LET'S ROLL OUT!

Ready to put Roll Out to work in your facility?
Tell us what you store, how you handle it and what you want to improve. Together with your dealer, we'll help turn your ideas into the right solution.

YOUR NEXT STEPS

LIVE DEMO
See it in action and ask questions live via Microsoft Teams, FaceTime or WhatsApp.

NATIONAL DEALER NETWORK
Work with a local dealer who understands your needs, backed by our product expertise.

TRANSPORT & INSTALLATION
Let us coordinate transport and installation with your dealer for a turnkey experience.

LAYOUT DRAWINGS
Visualize your system with drawings tailored to your space, material lengths and load requirements.

ROLL OUT RACKS