



**ROLL OUT
RACKS**

SHEET STORAGE SOLUTIONS



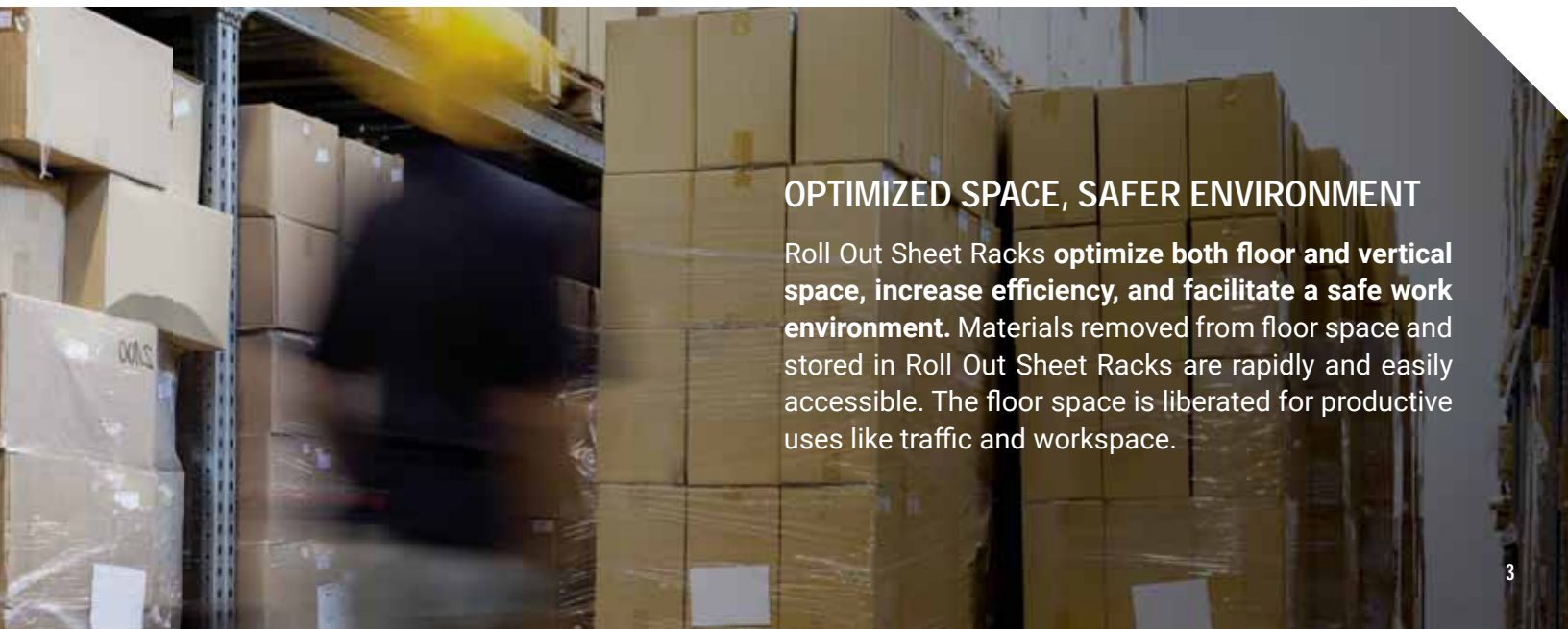
Roll Out Sheet Rack with Fixed or Hinged Rollout Frames



ADDRESS STORAGE AND HANDLING PROBLEMS

All Roll Out Racks are **flexible and modular**. They can be redesigned, redefined, and repurposed as your needs evolve. You never need to abandon or rebuild our units to reconfigure them to your changing needs. All Roll Out solutions are purposefully **designed to improve safety, efficiency, and profitability!**

All of our racks are 100% made in Canada!



OPTIMIZED SPACE, SAFER ENVIRONMENT

Roll Out Sheet Racks **optimize both floor and vertical space, increase efficiency, and facilitate a safe work environment**. Materials removed from floor space and stored in Roll Out Sheet Racks are rapidly and easily accessible. The floor space is liberated for productive uses like traffic and workspace.



ADVANTAGES AND FEATURES OF ROLL OUT SHEET RACKS

When it comes to storing and handling raw materials, no other equipment rivals Roll Out Sheet Racks for **build quality, features** (like our load-bearing top shelf), **durability, flexibility, accessories, and customization**. In order to best adapt to your needs, we offer several models.

We are the **only manufacturer** who can put 12 drawers in a standard version. All others are limited to a maximum of 8 drawers – **50% more storage than anyone else's rack!**

ROLL OUT SHEET RACKS

- combine fixed levels and roll-out drawers in the same rack;
- allow you to add, remove, and reconfigure drawers;
- offer adjustable vertical spacing between levels, at 3" increments;
- include a fixed top shelf with the same capacity as all other levels;
- deliver load capacity of 5,000 lbs. per level;
- can be customized to your needs and applications (contact us);
- liberate floor space, allowing personnel to move freely and securely;
- utilize floor and vertical space efficiently, facilitating access to sheet material while reduce manufacturing floor space requirement;
- significantly reduce risk of damage to material from storage and handling;
- increase productivity and reduce down time through proximity to shear, laser, turret punch, or other fabrication machinery;
- reduce set-up time and work hours by eliminating the need for a forklift driver during material change-over;
- reduce passage-way space because they can be loaded and unloaded with an overhead crane;
- reduce injuries incurred during manual handling of heavy sheets.

CHOICE OF FIXED OR HINGED FRAME

Drawers roll out into a frame that is either fixed or hinged. In each case, the frame receives and bears the load of the drawers that are extended into it.

- A fixed frame occupies the required floor space at all times and is always ready to roll a drawer into.
- A hinged frame consists of two swing-out sections, hinged left and right. When not in use, the sections close and meet in the center, liberating the floor space that would be occupied by a fixed frame.
- When closed, the hinged frame secures your materials, reduces unwanted movement and unauthorized access.
- In all configurations, drawers extend 100%.
- Toggle clamp holds opened frame sections in place.



FIXED FRAME



HINGED FRAME

OPTIONS

- solid-plate top for drawers;
- wire mesh top for drawers;
- cradle for cylinders and round parts;
- UHMW protective lining for fragile parts or stainless steel.





APPLICATIONS AND INDUSTRIES

- sheet storage,
- flat products,
- weapons storage,
- parts that are better handled with a bridge crane, as opposed to a lift truck,
- aerospace,
- consumer electronics,
- industrial manufacturing,
- defense/military,
- automotive.

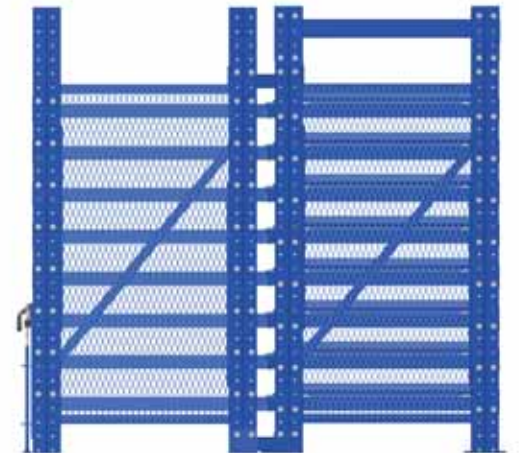
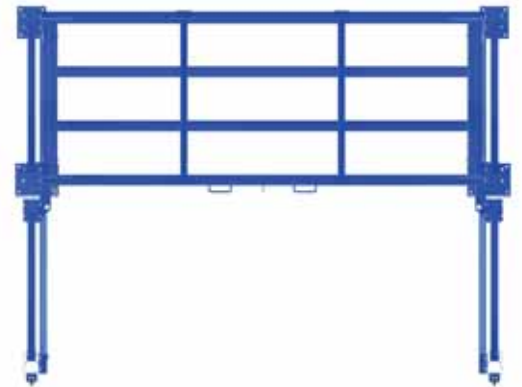
TYPICAL MATERIALS

- alloy steel
- aluminum
- copper
- stainless steel
- polypro
- ABS
- nylon
- acrylic
- wood
- glass

SPECIFICATIONS

- 5 models available from 4' x 4' to 12' x 6' (width by depth)
 - 4' x 4'
 - 8' x 4'
 - 10' x 4'
 - 10' x 5'
 - 12' x 6'
- Drawer capacity: 5,000 lbs.
- Up to 12 drawers per rack unit, plus custom configuration available
- Adjustable spacing between drawers, in 3" increments.

Roll Out Hinged Frame Sheet Rack



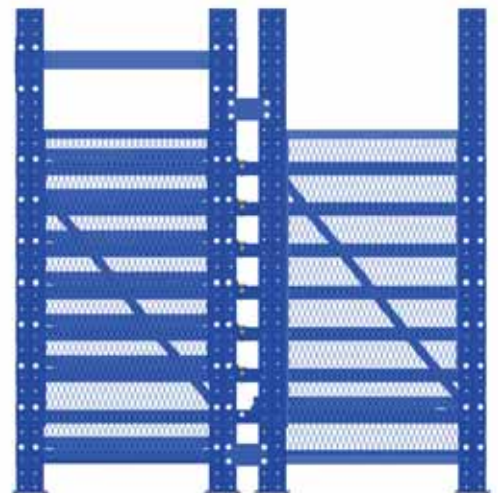
MATERIAL DIMENSION	96"x 48"	120"x 48"	120"x 60"	144"x 60"	144"x 72"
DRAWER DIMENSIONS	100"x 48 1/8"	124"x 48 1/8"	124"x 60 1/8"	148"x 60 1/8"	148"x 72 1/8"
WIDTH W/O FOOTPLATES	114 1/2"	137 1/2"	138 1/2"	162 1/2"	163 1/2"
WIDTH W/ FOOTPLATES	119"	142"	142"	167"	167"
DEPTH (CLOSED)	51"	51"	63"	63"	75"
DEPTH (OPEN)	105"	105"	129"	129"	153"
HEIGHT	96"	96"	96"	96"	96"
FREE SPACE B/W DRAWERS	9"	12"	15"	21"	33"
NUMBER OF DRAWERS	6	5	4	3	2
HEIGHT OF LAST DRAWER	70"	70"	64"	58"	46"

Roll Out Double Hinged Frame Sheet Rack



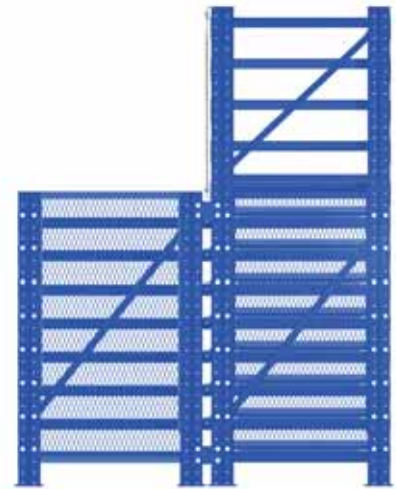
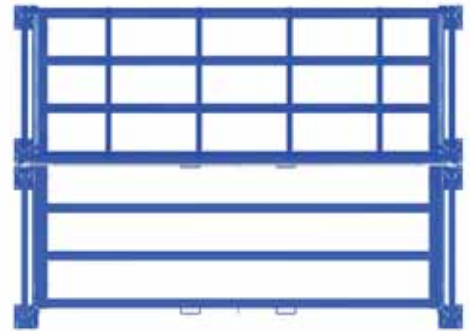
MATERIAL DIMENSION	96"x 48"	120"x 48"	120"x 60"	144"x 60"	144"x 72"
DRAWER DIMENSIONS	100"x 48 1/8"	124"x 48 1/8"	124"x 60 1/8"	148"x 60 1/8"	148"x 72 1/8"
WIDTH W/O FOOTPLATES	114 1/2"	137 1/2"	138 1/2"	162 1/2"	163 1/2"
WIDTH W/ FOOTPLATES	119"	142"	142"	167"	167"
DEPTH (CLOSED)	73"	73"	85"	85"	97"
DEPTH (OPEN)	157"	157"	169"	193"	229"
HEIGHT	96"	96"	96"	96"	96"
FREE SPACE B/W DRAWERS	9"	12"	15"	21"	33"
NUMBER OF DRAWERS	6	5	4	3	2
HEIGHT OF LAST DRAWER	70"	70"	64"	58"	46"

Roll Out Fixed Frame Sheet Rack



MATERIAL DIMENSION	48"x 48"	60"x 60"	96"x 48"	120"x 48"	120"x 60"	144"x 60"	144"x 72"
DRAWER DIMENSIONS	52"x 48 1/8"	64"x 60 1/8"	100"x 48 1/8"	124"x 48 1/8"	124"x 60 1/8"	148"x 60 1/8"	148"x 72 1/8"
WIDTH W/O FOOTPLATES	66 1/2"	78 1/2"	114 1/2"	137 1/2"	138 1/2"	162 1/2"	163 1/2"
WIDTH W/ FOOTPLATES	71"	83"	119"	142"	142"	167"	167"
DEPTH (OPEN)	105"	105"	105"	105"	129"	129"	153"
HEIGHT	96"	96"	96"	96"	96"	96"	96"
FREE SPACE B/W DRAWERS	3"	6"	9"	12"	15"	21"	36"
NUMBER OF DRAWERS	13	8	6	5	4	3	2
HEIGHT OF LAST DRAWER	79"	73"	67"	67"	61"	55"	46"

Roll Out Hybrid Sheet Rack



MATERIAL DIMENSION	96"x 48"	120"x 48"	120"x 60"	144"x 60"	144"x 72"
DRAWER DIMENSIONS	100"x 48 1/8"	124"x 48 1/8"	124"x 60 1/8"	148"x 60 1/8"	148"x 72 1/8"
WIDTH W/O FOOTPLATES	114 1/2"	137 1/2"	138 1/2"	162 1/2"	163 1/2"
WIDTH W/ FOOTPLATES	119"	142"	142"	167"	167"
DEPTH (CLOSED)	51"	51"	63"	63"	75"
DEPTH (OPEN)	105"	105"	129"	129"	153"
HEIGHT	120" to 192"	120" to 192"	120" to 192"	120" to 192"	120" to 192"
FREE SPACE B/W DRAWERS	9"	12"	15"	21"	33"
NUMBER OF DRAWERS	6	5	4	3	2
HEIGHT OF LAST DRAWER	70"	70"	64"	58"	46"
TOTAL HEIGHT OF UPRIGHTS	144"	156"	168"	180"	192"
NUMBER OF CARTRIDGE LEVELS	5	6	8	9	10
NUMBER OF FIXED LEVELS	2	3	4	4	5

REQUEST QUOTATION FOR FLOOR MOUNTED MODULAR RACKING

Date: _____ Customer name: _____
 Distributor: _____ Customer city: _____
 Contact: _____ Email: _____
 Phone number: _____ Other information: _____

GENERAL INFORMATION

QUANTITY: _____

Material loading from: Front Only Front and back

Type of sheet rack:

- Hinged frame Double hinged frame Fixed frame Hybrid frame



Unit height: 96" high

Drawer dimension: 4'x4' 4'x8'
 4'x10' 5'x10'
 5'x12' 6'x12'

Hybrid height: 144"
 156"
 168"
 180"
 192"

Number of levels: _____ (13 drawers maximum, free space 3")

Minimum space between levels:

	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
FREE SPACE B/W DRAWERS	3"	6"	9"	12"	15"	21"	36"
NUMBER OF DRAWERS	13	8	6	5	4	3	2
HEIGHT OF LAST DRAWER	79"	73"	67"	67"	61"	55"	46"

Roll Out Racks will communicate with you to finalize proper solution.

Hybrid upper section

- Fixed levels Cartridges



Roll out extension: 85%

Capacity: 5000 lbs UDL



**ROLL OUT
RACKS**

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rolloutracks.com