



PRESENTING OUR NEWEST INNOVATION

VERTICAL SHEET RACK SYSTEM

Boost productivity, enhance safety, and reduce waste with a storage system designed for large stocks of sheet materials—metal, glass, stone, wood, and more. The Vertical Sheet Rack System (VRS) comes standard with 5, 10, 15, 20, or 25 roll-out sheet drawers within a compact, durable frame. A single user can pull out a drawer, remove a sheet, and slide the drawer back into the system without strain, thanks to smooth-rolling casters that lock onto reinforced tracks.

This simplified access to material handling systems for staff reduces retrieval and put-away time, while also improving ergonomics. Lateral support bars on the frame provide convenient storage for remnants, ensuring they won't go to waste. And the roll-out design limits space requirements, housing entire stocks of sheet materials in a limited footprint.



High Capacity Racking

Each drawer handles materials up to 2" thick (5 cm)—including multiple smaller sheets, with a weight capacity of up to 2,000 lb (907 kg) per drawer.



Compact Design

Roll-out design omits the need for access aisles, housing up to 25 drawers within a small frame footprint. Lateral support bars store remnants and scraps within the frame.



Heavy-Duty Construction

Steel construction and a durable powder coat withstand extremely heavy use. Reinforced guide tracks and V-groove guide casters provide smooth drawer movement.



Custom Systems Built to Order

BHS can provide custom models in a variety of drawer quantities, sizes, and capacities to match any specification. Laser-cut logos and alternate coating colors are also available.

CONTACT THE BHS SALES TEAM FOR MORE INFORMATION ABOUT THIS PRODUCT

Flip sheet over to learn more about this warehouse solution. sales@bhs1.com [1.800.BHS.9500](tel:1.800.BHS.9500)

VERTICAL SHEET RACK SYSTEM

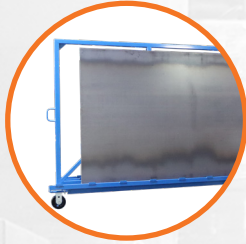
INDUSTRIAL STORAGE

Compact Storage

High-capacity sheet material storage with space-saving design

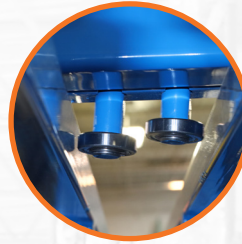
Heavy-Duty Construction

Steel, powder-coated frame for extreme durability



High Load Capacity

Per-drawer maximum weight capacity of 2,000 lb (907 kg).



Labor Saving

Single-user operation

High Volume Storage

Each drawer stores sheets up to 2" (51 mm) deep. BHS offers models that accommodate sheets up to 12' long and 6' high (3.66 m x 1.83 m).

Trolley Guidance

4 bearings on top and 2 on the bottom provide guidance to each drawer

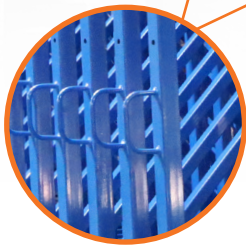
Immediate Access

Multiple drawers provide quick access to materials



Added Support

Included bolt-on post anchors to the floor to provide additional support in heavy duty applications



Ergonomic Handles

Handles conveniently located on both ends of each drawer improve maneuverability

Smooth Travel

Reinforced guide tracks ensure smooth travel for drawer. 6" rear casters are grooved and track-guided while front casters are rigid 6" poly.

Customizable

Custom dimensions available upon request

Residual Material Storage

Lateral support bars store remnant pieces

Reversible Angle

The slightly angled design of the drawers keeps materials in place as drawers slide in and out. Drawer angle can be reversed for access from the opposite side





VSRS-2K-25-14460-2

MODELS & SPECIFICATIONS

Model	Capacity Per Drawer	Quantity of Drawers (X)*	Maximum Sheet Dimensions			Footprint		
			Length	Height	Thickness	Overall Depth	Overall Depth with Drawer Extended	Overall Height
VSRS-2K-X-9648-2	2,000 lb 907 kg	5, 10, 15, 20, or 25	96"	48"	2" 50 mm	126"	218"	74"
			2438 mm	1219 mm		3200 mm	5537 mm	1880 mm
VSRS-2K-X-9660-2			96"	60"		126"	218"	85"
			2438 mm	1524 mm		3200 mm	5537 mm	2159 mm
VSRS-2K-X-12048-2			120"	48"		150"	266"	74"
			3048 mm	1219 mm		3810 mm	6756 mm	1880 mm
VSRS-2K-X-12060-2			120"	60"		150"	266"	85"
	3048 mm	1524 mm	3810 mm	6756 mm	2159 mm			
VSRS-2K-X-14448-2	144"	48"	174"	314"	74"			
	3658 mm	1219 mm	4420 mm	7976 mm	1880 mm			
VSRS-2K-X-14460-2	144"	60"	174"	314"	85"			
	3658 mm	1524 mm	4420 mm	7976 mm	2159 mm			
VSRS-2K-X-14472-2	144"	72"	174"	314"	97"			
	3658 mm	1829 mm	4420 mm	7976 mm	2464 mm			

Notes: Recommended minimum 36" (914 mm) clearance in front of rack and behind rack at full extension.
Overall width is dependent upon quantity of drawers (ranges from 52" –189")



Customize the VSRS to Meet Your Needs

Not all material handling challenges are solved with standard equipment. BHS can help you improve safety and efficiency with equipment tailored to the task. Below are some of the customizations you can consider:

- Custom dimensions
- Reduced per-drawer capacity
- Drawer thickness up to 4" (102 mm)
- Custom Vertical Sorting Bars or Friction Strips
- Custom powder-coat paint colors
- Add a laser-cut logo

Contact the BHS sales team at 1.800.BHS.9500 to discuss your requirements.