



PRESENTING OUR NEWEST INNOVATION ***CANTILEVER RACKS***

Cantilever Racks from BHS are configurable solutions for storing bars, pipes, conduit, and other lengthy materials. Users can reposition multiple gravity-lock shelf arms along vertical uprights, with indexing points set at two-inch intervals. This adjustability allows you to configure your cart to handle a variety of materials including storage boxes, planters, lumber, and more.

Adjustable shelving provides material handling for traditionally awkward items. It also creates safer, more organized storage, in compliance with OSHA standard 1910.167(b), which states that “storage of material shall not create a hazard,” and that materials in storage must be “stable and secure against sliding or collapse.”



High Capacities for Increased Throughput

Each shelf carries up to 500 pounds (227 kilograms). Custom units with higher or lower capacities are also available upon request.



Heavy Duty Construction

All-steel construction and a durable powder-coat finish provide long, dependable service life—even in high-volume applications.

CONFIGURABLE TO TASK

Standard units ship with 39” (991 mm) sets of gravity-locking shelf arms. Shelf position is easy to adjust vertically in 2” (50 mm) increments as no hardware is required. Each arm is fully removable to create a personalized material handling solution.



CANTILEVER CART

INDUSTRIAL STORAGE



Handles Cumbersome Materials

Flexible cantilever storage for pipes, bars, rails, boxes, and other long, narrow materials

Flexible Application

Shelf arms are removable to create more usable height per shelf

High Load Capacity

Carrying capacity of 250 lb (113 kg) per arm, 500 lb (227 kg) per shelf, and 2,500 lb (1134 kg) per cart

Maximizes Usable Space

The base provides the lowest shelf which is only 10" (254 mm) above ground level



Configurable

4 sets of gravity-locking arms come standard, with an additional set available on request. Each arm weighs 15 lb (7 kg). Shelf height can be quickly adjusted in 2" (50 mm) increments.



Enhanced Maneuverability

Four 6" poly casters include locks to switch between rigid or 360-degree swiveling motion. Casters also include brakes to prevent movement.*



Customizable

Custom sizes and dimensions are available on request



Towability

Add Tow Bar & Hitch option to transport one or multiple carts via tugger*

Heavy-Duty Construction

Steel, powder-coated frame for enhanced durability

Model	Maximum Capacity	Arm Support Length	Overall Width	Overall Depth	Overall Height	Arm Height Adjustment Range (From Ground)	Sets of Arms	Storage Levels	Weight
CCA2.5K-3974-86-5	2,500 lb 1134 kg	39" 991 mm	74" 1880 mm	56 3/8" 1432 mm	90 11/16 2303 mm	26"-86" 660 mm-2184 mm	4	5	390 lb 177 kg
Options	Description								
Set of Cantilever Arms (CCA-ARM)	Add an additional set of gravity-locking arms for an extra storage shelf. Total unit load must not exceed Maximum Capacity.								
Set of Arm End Stops (CCA-ES)	End stops bolt onto the ends of cantilever arms to assist with load retention. Set of two included for one shelf.								
Fork Pockets (CCA-FP)	Allows transport of unit via forklift*								
Tow Bar & Hitch (CCA-TB)	Provides the ability to transport an empty CCA via tugger to other areas of your facility at a maximum of 5 MPH.*								

* CCA cannot be transported while carrying a load.

CANTILEVER RACK

INDUSTRIAL STORAGE

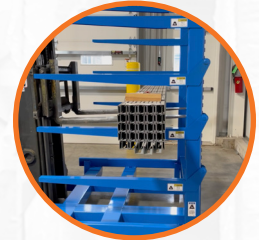
Durable Construction

Heavy-duty steel construction and durable powder coat finish resists rust and scratches



Adjustable

5 sets of gravity-locking arms come standard, with an additional set available on request. Each arm weighs 15 lb (7 kg). Shelf height can be quickly adjusted in 2" (50 mm) increments.



High Capacity Racking

Carrying capacity of 250 lb (113 kg) per arm, 500 lb (227 kg) per shelf, and 3,000 lb (1361 kg) per rack

Flexible Storage

Suitable for use with a wide range of materials



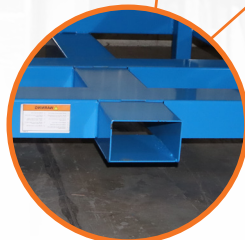
Stability

Welded feet improve stability and can be anchored to the ground



Flexible Application

Shelf arms are removable to create more usable height per shelf



Easy Transport

Fork pockets enable transport of CRA by forklift*

Tailored Solutions

Custom sizes and dimensions are available on request

Maximizes Usable Space

The base provides the lowest shelf which is only 13" (330 mm) above ground level

Model	Maximum Capacity	Arm Support Length	Overall Width	Overall Depth	Overall Height	Arm Height Adjustment Range (From Ground)	Sets of Arms	Storage Levels	Weight
CRA3K-3975-86-6	3,000 lb 1361 kg	39" 991 mm	74 5/8" 1895 mm	53" 1346 mm	90 5/8" 2302 mm	26"–86" 660 mm–2184 mm	5	6	535 lb 243 kg
Options	Description								
Set of Cantilever Arms (CCA-ARM)	Add an additional set of gravity-locking arms for an extra storage shelf. Total unit load must not exceed Maximum Capacity.								
Set of Arm End Stops (CCA-ES)	End stops bolt onto the ends of cantilever arms to assist with load retention. Set of two included for one shelf.								

* CRA cannot be transported while carrying a load.