



Regency 18" x 48" x 64" Chrome Baker's Rack Solid Stainless Steel Shelf with Plastic Cutting Board

#460C1848BPSS



Technical Data

Length	48 Inches
Width	18 Inches
Height	64 Inches
Post Diameter	1 Inch
Backsplash	Without Backsplash
Capacity	2150 lb.
Capacity (per Shelf)	600 - 700 lb.
Color	Silver White
Features	Cutting Board

Features

- Sleek chrome stainless steel is perfect for kitchen or storage use; best suited for dry environments
- Offers ample storage with the 4 included shelves
- Feet are adjustable for added stability
- Includes a plastic cutting board insert, a 18" hanger rail, and (6) large snap-on J-hooks
- Each shelf can accommodate up to 600-700 lb. of evenly distributed weight

Technical Data

Finish	Chrome
Material	Chrome Plastic Stainless Steel
Number of Shelves	4 Shelves
Stainless Steel Type	Type 304
Style	Stationary Wire
Table Style	Undershelf
Tabletop Material	Poly Top
Type	Bakers Racks Poly Top Work Tables Shelving Kits
Usage	Dry Environments Front of House Garage Kitchens Retail Stock Rooms Warehouse

Notes & Details

Trust this dependable Regency 18" x 48" x 64" chrome baker's rack solid stainless steel shelf with plastic cutting board for all your prep and dry storage needs. With this baker's rack, you get a convenient storage solution that's space-efficient and perfect for any dry storage application. The high weight capacity of each included shelf helps accommodate business growth as storage needs evolve and product inventory expands. Each solid stainless steel shelf can hold up to 700 lb. of evenly distributed weight, and each chrome wire shelf can hold up to 600 lb. of evenly distributed weight. Whether you need to store bulk ingredients, heavy prep tools, cleaning supplies, or even small industrial components, this baker's rack is sure to do the trick!

This baker's rack includes (2) 18" x 48" stainless steel solid shelves constructed of rugged, commercial-grade, 18 gauge type 304 stainless steel for trusted durability. These solid shelves are convenient for storing loose items that may slip through the cracks of wire shelves and are great for helping prevent leaking packages from contaminating products on lower shelves. Each solid stainless steel shelf is corrosion-resistant, easy to clean, and can hold up to 700 lb. of evenly distributed weight. Great for storing everything from heavy bulk ingredients to retail and industrial items. This Regency baker's rack not only makes a great storage solution, but also makes a versatile workstation, with an included 18" x 48" x 1/2" polyethylene plastic cutting board insert, making it ideal for a variety of tasks, including chopping vegetables and fruits, prepping batters, and providing your staff with additional workspace.

For additional overhead storage, a 12" x 48" chrome wire cantilever shelf is included, which can accommodate up to 150 lb. of weight, making it great for storing paper products, linens, cooking utensils, and spices. It features a retaining ledge around the perimeter to prevent its contents from sliding off. For even more space efficiency, this baker's rack includes a 18" chrome hanger rail and (6) 2 1/4" x 3 1/2" large chrome snap-on J-hooks that are fully adjustable to accommodate textiles, pots, pans, and serving utensils, creating an overhead storage solution without drilling into the wall. Assembly is made quick and easy by utilizing the included split sleeves per shelf and the (2) 34" chrome posts and (2) 64" chrome posts included in this kit. Simply snap the two sides of the sleeve together at one of the incrementally spaced notches and slide the corner ring of the shelf over the sleeve. If you later wish to reconfigure the shelves, it's as easy as removing the sleeves and repositioning them as you see fit.

Kit Includes:

- a 12" x 48" chrome wire cantilever shelf
- a 18" x 48" chrome wire shelf
- a 18" chrome hanger rail
- a 18" x 48" x 1/2" polyethylene cutting board insert
- (2) 34" Chrome Post
- (2) 64" chrome post
- (2) 18" x 48" stainless steel solid shelves
- (6) 2 1/4" x 3 1/2" large chrome snap-on j-hook