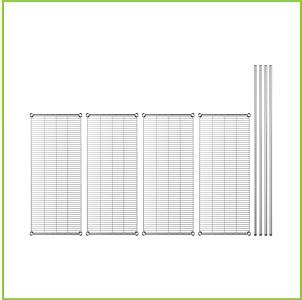




Regency 21" x 48" x 64" NSF Chrome Stationary 4-Shelf Kit
#460EC2148K64



Technical Data

Length	48 Inches
Width	21 Inches
Height	64 Inches
Post Diameter	1 Inch
Capacity	2400 lb.
Capacity (per Shelf)	600 lb.
Casters	Without Casters
Color	Silver
Features	NSF Listed
Finish	Chrome

Features

- Recommended for use in dry environments
- (4) 21" x 48" shelves accommodate up to 600 lb. each
- (4) 64" stationary posts allow for shelves to be adjusted; foot included and required for use
- Includes 16 pairs of split sleeves
- Wire design promotes proper air flow around stored products

Certifications



NSF Listed

Technical Data

Material	Steel
Number of Shelves	4 Shelves
Style	Adjustable Stationary
Type	Shelving Kits
Usage	Dry Environments Front of House Garage Kitchens Retail Stock Rooms Warehouse

Notes & Details

This Regency 21" x 48" NSF chrome shelf kit with 64" posts is ideal for organized storage in your establishment! Whether you operate a restaurant, warehouse, dining hall, supermarket, or other business, this shelf kit is a great product for you. This kit includes (4) 21" x 48" wire shelves and (4) 64" posts, providing you with everything you need to set up a sturdy shelving unit that can hold your canned goods, kitchen appliances, packaged foods, tools, and supplies. Plus, the unit's high-quality design is commercial grade and delivers the reliable performance every business expects and needs.

Each shelf features a wire construction, which allows for proper air flow around the stored supplies, products, or ingredients. They're adjustable, too; since the posts are marked in intervals and use a split sleeve system of assembly, the shelves are easy to move higher or lower along the posts. This is especially great for expanding businesses that may not have finalized their product offerings.

A set of 4 split sleeves is provided for each shelf, and each shelf accommodates up to 600 lb. of weight. Likewise, a foot is provided for each post and must be used for proper installation. The shelving unit requires assembly.