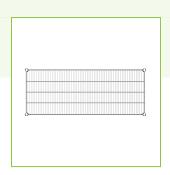
Project:	Date:	Approval:	Qty:	Item #: 460EC2154
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# Regency 21" x 54" NSF Chrome Wire Shelf

#460EC2154







## **Technical Data**

Length	54 Inches
Width	21 Inches
Capacity	450 lb.
Color	Silver
Component Type	Shelves
Features	Rust-Resistant
Finish	Chrome
Material	Steel
Style	Vented

## **Features**

- Recommended for use in dry environments
- Includes 4 pairs of split sleeves
- Built to accommodate up to 450 lb. of evenly distributed weight
- High-quality, commercial-grade construction
- Open design promotes proper air flow around stored products

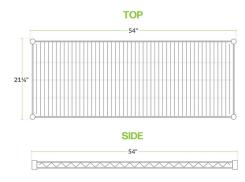
## **Certifications**



### **Technical Data**

Туре	Components Shelves
Usage	Dry Environments Front of House Garage Kitchens Retail Stock Rooms Warehouse

### **Plan View**



#### **Notes & Details**

As part of the Regency Space Solutions' wire shelving collection, this 21" x 54" chrome wire shelf is great for use in dry storage and heated environments. It's made of a durable, chrome plated metal,. Plus, its high-quality design is commercial grade and delivers the reliable performance every business expects and needs. When combined with additional shelves, posts, and accessories (sold separately), this Regency chrome wire shelf is capable of holding up to an impressive 450 lb. of evenly distributed weight.

Sturdy chrome construction, keep this shelf in top condition for a longer period of time. This shelf's ribs run from front to back, rather than left to right, for easy loading and unloading of canned goods and other items. The vented design enables proper air circulation, so it won't collect dust as quickly.

This shelf comes with 4 pairs of split sleeves for quick and easy setup and installation. To assemble, simply snap 2 split sleeves around each wire post (sold separately) at one of the incrementally notched lines. After you snap the split sleeves on, fit the shelf down over each post to hold it in place.

WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to <a href="https://www.p65warnings.ca.gov">www.p65warnings.ca.gov</a>.