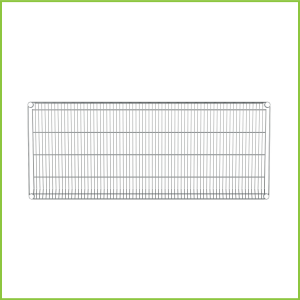
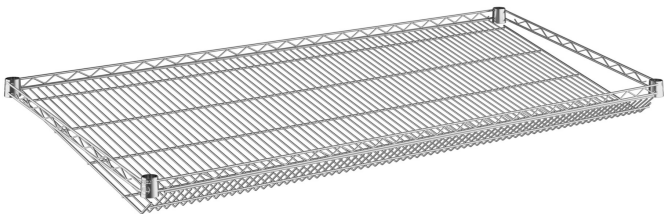




Regency 24" x 60" NSF Chrome Slanted Wire Shelf
#460EC2460SLT



Technical Data

Length	60 Inches
Width	24 Inches
Angle Height	4 Inches
Capacity	400 lb.
Capacity (per Shelf)	400 lb.
Color	Silver
Component Type	Slanted Shelves
Finish	Chrome
Material	Steel
Number of Shelves	1 Shelf

Features

- 4" slanted design for easy display of and access to merchandise
- Weight capacity of 400 lb., evenly distributed
- Chrome finish is perfect for use in dry environments
- May be added to existing shelving units; adjustable when used with compatible posts
- Great for restaurants, bakeries, cafes, convenience stores, and grocery stores

Certifications




Technical Data

Style	Vented
Type	Components
Usage	Dry Environments Front of House Garage Kitchens Retail Stock Rooms Warehouse

Notes & Details

Easily display and access merchandise in your restaurant, bakery, cafe, convenience store, or grocery store with this Regency 24" x 60" NSF chrome slanted wire shelf. With a 4" angle height from its slanted design, this shelf is made to allow your staff or customers to easily see the products you are displaying. Plus, it makes it easy for customer to access items, too! Since this shelf has a sleek chrome finish, it is great for use in any dry storage or display environment with minimal humidity.

Each shelf has a weight capacity of up to 400 lb. of evenly distributed weight, so you can use it for displaying lightweight boxes of pastries or heavier items like cans of ingredients. This shelf may be added to existing shelving units that you already have and it also fits on any Regency shelving posts if you wish to create a customized shelving system. When used as part of a shelving unit, this shelf is adjustable so you can accommodate different sized products.

 **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 www.p65warnings.ca.gov.