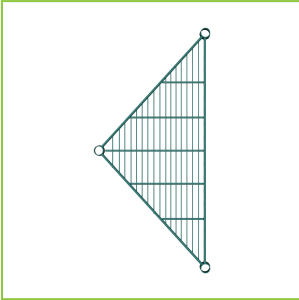
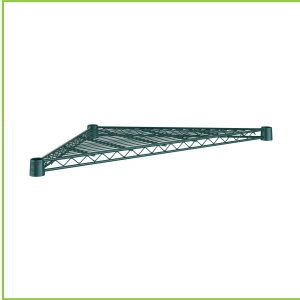




Regency 24" NSF Green Epoxy Triangle Shelf
#460EG24TRI



Technical Data

Length	24 Inches
Width	33 1/2 Inches
Capacity	500 lb.
Capacity (per Shelf)	500 lb.
Color	Green
Component Type	Corner Shelves Shelves
Features	NSF Certified
Finish	Epoxy
Material	Epoxy-Coated Metal

Features

- Green epoxy coating
- Great for utilizing corner space
- Good for use in moist / humid environments
- Includes 3 pairs of split sleeves
- Wire design promotes proper airflow around stored products

Certifications

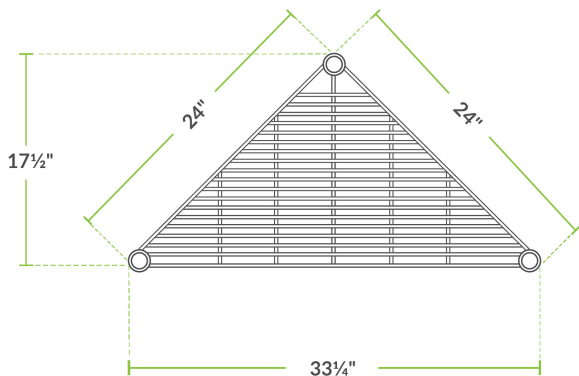


Certified by NSF

Technical Data

Shape	Triangle
Style	Adjustable Vented
Type	Components
Usage	All Environments Dry Environments Kitchens Moist Environments Walk-Ins

Plan View



Notes & Details

Make the most of your space with this Regency 24" green epoxy triangle shelf! Its unique triangle shape is designed to fit into corners to utilize unused space in your establishment for ultimate efficiency. It is also designed to be used with standard shelves of the same depth for a seamless transition around corners to create a cohesive storage unit. Measuring 34" across from the widest end of the shelf to the right angle corner and 18" on the sides, each triangle shelf provides plenty of space for holding an array of items.

For maximum versatility, the green epoxy coating on this shelving unit allows for use in either dry or moist environments, making the unit a commercial-grade, multipurpose investment that's sure to accommodate your ever-evolving needs. Featuring a durable, commercial-grade construction, this shelf is built to withstand daily use in your establishment. With a wire construction, this shelf allows for proper airflow around the stored supplies, products, or ingredients. Plus, it's fully adjustable to accommodate products or equipment of varying shapes and sizes. This product also offers the rigidity of solid metal but can easily be adjusted without tools or hardware.

This shelf comes with 3 pairs of split sleeves for quick and easy setup and installation. To assemble, simply snap 2 split sleeves around each post 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.