

# UTILITY SHELVING

## Premium Series Full-Wrap Security Cage for D 24" x L 48" shelf and H 64" stationary or H 67" mobile

Store valuable products behind locked doors. Made of heavy-duty 304 stainless steel for use in any environment. Stationary or mobile units ship complete with factory assembled post kits, 2 vented shelves, 4 premium swivel casters with total locking brake for mobile unit and 1 full wrap security cage. Can be used with Divider Panels. Assembly requires bottom vented shelf. Additional shelves can be ordered separately. Cage and Units ship knockdown. Lock not included.



CODE	CPFWSC244860	CPU244864SUPKG	CPMU244867SUPKG
DESCRIPTION	Full-wrap Security Cage only	Full-wrap Stationary Security Unit	Full-wrap Mobile Security Unit
DIMENSION D x L x H	26¾" x 50¼" x 61½"	26¾" x 50¼" x 64½"	26¾" x 50¼" x 67¾"
COLOR	Silver (000)	Speckled Gray (480)	Speckled Gray (480)

**Case Pack:** 1 Cage only ships in 1 box. Units ship in 2 boxes.

## Vertical Drying and Storage Rack

Promotes sanitary drying, safe handling and efficient storage for trays, sheet pans, cutting boards and lids. Can be used with Shelf Rails to prevent contents from sliding off.

Units ship complete with factory assembled mobile post kits, 6 traverses, 12 or 15 vertical drying cradles and premium swivel casters with total locking brake. Assembly required.



Modular 7-slot rack can be ordered separately to customize a drying and storage rack. Made of highly durable ABS plastic. Slots are spaced 1⅝" wide and dividers are 2½" high.



CODE	DIMENSIONS D x L x H	HOLDING CAPACITY	CASE PACK
<b>Premium Series Vertical Drying and Storage Rack</b>			
CPMU244875DRPKG	24" x 48" x 75"	84 Trays	1
CPMU246075DRPKG	24" x 60" x 75"	105 Trays	1
<b>Vertical Drying and Storage Cradle for 24" deep shelf only (Fits all Camshelving® lines)</b>			
CSDR7	23½" x 10¼" x 3¾"	—	1
CSDR73	23½" x 10¼" x 3¾"	—	3

**Drying Rack Color:** Speckled Gray (480). **Drying Cradle Color:** Soft Gray (151).  
48" long unit ships in 5 boxes. 60" long unit ships in 6 boxes.