

LOSS PREVENTION SECURITY CABINETS

SPECIFICATIONS



**Pioneered by Folding Guard—
and still the standard in loss
prevention.**

Stand-alone Loss Prevention Security Cabinets are designed to secure small- to medium-sized products where they are stored — on the sales floor, in the back room, or in the receiving area. Open mesh design allows for quick visual inspection and will not deter sprinkler systems. 8000 Series is designed to completely fit into a standard 96" wide pallet rack.

Panels 8-gauge galvanized welded wire with 1-1/2" x 3" grid openings.

Frame 2" x 2" 14-gauge galvanized steel frame

Door Industrial grade hinged doors feature built-in cylinder lock.

Finish Galvanized.

Options Wire shelf made of 4-gauge galvanized welded wire with 1-1/2" x 3" grid openings.

Sheet metal shelf made of 18-gauge galvanized steel.
Electronic lock with Audit Trail.

Powder coating.

Installation Ships fully assembled.

Architectural Furnish Loss Prevention Security Cabinets manufactured by Folding Guard Corporation, 5858 West 73rd Street, Bedford Park, IL 60638.

Warranty 1 year.

4000 Series 48" Wide Hinged Single Door

Part No.	D x H	Weight (lbs.)
LPC-4018-6	18" x 72"	230
LPC-4030-6	30" x 72"	254
LPC-4040-6	40" x 72"	257
LPC-4018-8	18" x 96"	285
LPC-4030-8	30" x 96"	296
LPC-4040-8	40" x 96"	319

8000 Series 96" Wide Hinged Double Door

LPC-8018-6	18" x 72"	397
LPC-8030-6	30" x 72"	420
LPC-8040-6	40" x 72"	430
LPC-8018-8	18" x 96"	461
LPC-8030-8	30" x 96"	482
LPC-8040-8	40" x 96"	510

Options

Part No.	W x D	Weight (lbs.)
Welded Wire Adjustable Shelf		
LPC-WS-18	44" x 14"	11
LPC-WS-30	44" x 26"	20
LPC-WS-40	44" x 36"	29
Galvanized Steel Adjustable Shelf		
LPC-SS-18	44" x 14"	11
LPC-SS-30	44" x 26"	20
LPC-SS-40	44" x 36"	29

8000 Series require two shelves for each full width level, and one shelf for each half width level.

CUSTOM SIZES AND CONFIGURATIONS AVAILABLE



5858 West 73rd Street
Bedford Park, Illinois 60638
Toll-free: 1-800-622-2214
Fax: 708-325-0450
e-mail: sales@foldingguard.com
www.foldingguard.com