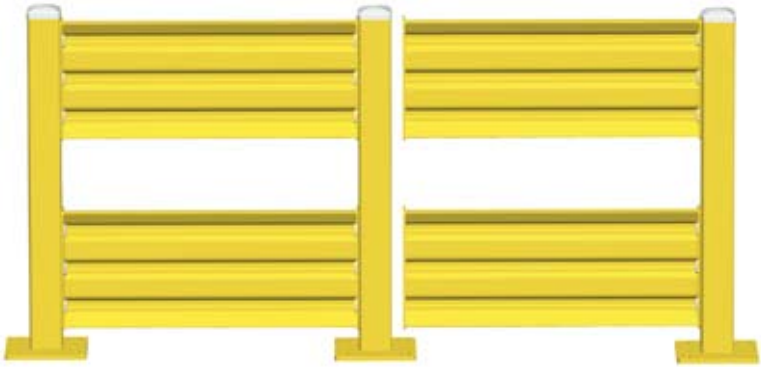
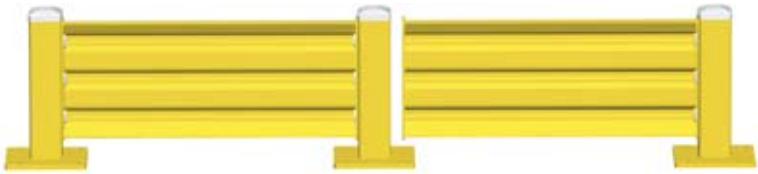
Protect people, equipment, and inventory with heavy-duty Steel Guard Rail

Heavy-duty, 11-gauge steel guard railing absorbs and deflects impact from forklifts and other powered, mobile equipment



Double-high starter & adder guard rails



Single-high starter & adder guard rails

Steel Guard is a cost effective barrier engineered to protect against lift truck and other accidents

It's a prefabricated, modular rail system. Steel Guard is modular, expands and relocates easily as needs change. Utilize steel guardrails to protect conveyors, racks, work areas, walls, meters, in-plant offices, or anywhere else in your facility that needs to separate people, inventory, equipment or areas from lift truck traffic. Modular, expands and relocates easily as needs change. Use guard rail to protect worker areas, aisles, mezzanines, in-plant offices, building walls, rack aisle ends, conveyors, inventory or staging areas, loading docks, electrical panels, HVAC equipment, freezer or cooler panels, controls and computer consoles -- virtually anything and anyone exposed to industrial traffic. FOB Texas.

Starter & adder steel guard rails

Type	Height* (Inches)	Width* (Feet)	Starter Model	Weight (Lbs.)	Adder Model	Weight (Lbs.)
Single High	18"	1'	SH-S-1FT	96	SH-A-1FT	56
		2'	SH-S-2FT	106	SH-A-2FT	66
		3'	SH-S-3FT	116	SH-A-3FT	76
		4'	SH-S-4FT	126	SH-A-4FT	86
		5'	SH-S-5FT	136	SH-A-5FT	96
		6'	SH-S-6FT	146	SH-A-6FT	106
		7'	SH-S-7FT	156	SH-A-7FT	116
		8'	SH-S-8FT	166	SH-A-8FT	126
		9'	SH-S-9FT	176	SH-A-9FT	136
		10'	SH-S-10FT	186	SH-A-10FT	146
Double High	42"	1'	DH-S-1FT	160	DH-A-1FT	96
		2'	DH-S-2FT	180	DH-A-2FT	116
		3'	DH-S-3FT	200	DH-A-3FT	136
		4'	DH-S-4FT	220	DH-A-4FT	156
		5'	DH-S-5FT	240	DH-A-5FT	176
		6'	DH-S-6FT	260	DH-A-6FT	196
		7'	DH-S-7FT	280	DH-A-7FT	216
		8'	DH-S-8FT	300	DH-A-8FT	236
		9'	DH-S-9FT	320	DH-A-9FT	256
		10'	DH-S-10FT	340	DH-A-10FT	276

* Nominal dimensions. Actual heights are 5/8" taller. Widths are center-to-center. Guard rail kit is approximately 4" wider than nominal.

Components: rails & posts

Model Number	Component Type	Size	Wt. (Lbs.)
DCL-P1230	Double high post	43" tall	80
SCL-P1230	Single high post	18" tall	128
GR01	Rail Section	1' wide	16
GR02		2' wide	26
GR03		3' wide	36
GR04		4' wide	46
GR05		5' wide	56
GR06		6' wide	66
GR07		7' wide	76
GR08		8' wide	86
GR09		9' wide	96
GR10		10' wide	106

STEEL GUARD RAIL NOTES:

1) Starter Units consist of 2 posts, 1 guard rail, hardware, and floor anchors. They are freestanding.

2) Adder Units consist of 1 post, 1 guard rail, hardware, and floor anchors. Adder units must connect to starter units to create a run of rail, an L-shape, a corral shape, or other various configurations to fit your application.

3) Posts: 4" x 4" x 1/4" wall structural steel tube posts with 10" x 10" x 5/8" welded base plates pre-punched for anchoring. Anchor bolts are included. Posts are drilled to function as either corner or center posts.

4) Rails: Corrugated (3-rib) 11-gauge high strength steel rails. Rails are 14" high x 2-1/2" deep with a 3-bolt connection on each rail end. Rail bolts are included. Finish: durable, highly-visible powder coat safety yellow.

5) Posts must be floor-anchored.

In the event of a collision, protect the building, the forklift, and the operator with flexible column guards, corner guards, bollard sleeves, & concrete wraps

A cushion of air protects your exposed building columns

Install easy-to-install column guards around your building's exposed interior columns to prevent repairs, reduce maintenance, and lessen the chances of injuries and equipment damage. The bumper surrounds the column with a cushion of protective air. The guard reduces chances of a collision because it's colored high-visibility yellow.

Model Number	Post Dia. (Inches) & Type	Diameter (Inches)	Height (Inches)	Wt. (Lbs.)
CS2442-6S	6" square	24"	42"	70
CS2442-8S	8" square			70
CS2442-10S	10" square			70
CS2442-12S	12" square			70
CS2442-14S	14" square	33"		75
CS3342-16S	16" square			75
CS3842-18S	18" square	38"		100
CS2442-8x10H	8" x 10" H-post	24"		70
CS2442-9R	9" round			70

- Constructed of stress-crack resistant, low-density polyethylene
- Wall thickness of .22" and is UL Listed as UL94 Flame Class
- Patented air-chamber allows air to escape during impact, allowing the column protector to absorb impact without splitting the sides
- Recent tests concluded that Column Sentry® protectors are 83% more impact resistant than competing products

Concrete wraps protect concrete columns

Concrete Wraps protect your concrete bases. Composed of a 2" (5cm) thick layer of closed-cell foam with a highly visible EVA plastic shell. Ships in flat sheets and is wrapped around existing structures. Unique shape lets it bend around existing curved objects. Depending on the size of the structure, more sheets can be added to extend the protection. Front face includes a recess so that included belts will pull them tight.

Model Number	Concrete Wrap Type & Size	Wt. (Lbs.)
CW0224-42	42" Tall, 44" Wide Sheet	22
CW0224-48	48" Tall, 44" Wide Sheet	22
CW0224-42-KIT	42"h Kit, fits 24" dia. round column	44
CW0224-48-KIT	48"h Kit, fits 24" dia. round column	44

Corner Guards shield building corners

Model Number	Type	Wt. (Lbs.)
CNR2	Corner Guard, 42" tall	5

Attractive, protective guards save corners from lift truck impact damage

Corners get beat up in heavy lift-truck traffic areas. Corner Sentry™ absorbs the impact, reducing–perhaps eliminating–damage to both the corner and to the vehicle. Made with highly-visible, bright yellow EVA material to help prevent collisions. It is tapered to provide protection to the corner while keeping a low profile.

Corner guards can be installed with mechanical fasteners or with the use of cinch straps (not included) to square posts or concrete columns. Available with or without urethane foam filling.

Bollard protectors give your old bollards and posts a face lift while protecting them from the elements

Model Number	Height (Inches)	Post Dia. (Inches)	Wt. (Lbs.)
BPD-YL-4-36-S	36"	4"	8
BPD-YL-4-52-S	52"	4"	8
BPD-YL-5-52-S		5"	9
BPD-YL-6-52-S		6"	10
BPD-YL-7-56-S	56"	7"	13
BPD-YL-3-60-S	60"	3"	7
BPD-YL-4-60-S		4"	9
BPD-YL-6-60-S		6"	12
BPD-YL-8-60-S		8"	13
BPD-YL-6-65-S	65"	6"	13
BPD-YL-3.5-68-S	68"	3.5"	7
BPD-YL-10-69-S	69"	10"	20
BPD-YL-8-69-S		8"	16
BPD-YL-5-72-S	72"	5"	9
BPD-YL-6-84-S	84"	6"	14

Bumper post sleeves eliminate costly scraping & painting of guard posts. Posts a decade old can look like you put them in yesterday. Polyethylene thermoplastic sleeve slides over existing guard posts. Keep that brand new look for years to come.

Protect your inventory, segment your warehouse, create secure areas, and control access to valuables with wire security partitions & cages

Wire security cages, with ceilings - standard models (many other sizes available)

Height (Feet)	Length (Feet)	Width (Feet)	Gate Type	2-Wall Model	Wt. (Lbs.)	3-Wall Model	Wt. (Lbs.)	4-Wall Model	Wt. (Lbs.)
10'	10'	10'	5' sliding	66035	604	66055	784	66075	986
	20'	10'		66036	862	66056	1,042	66076	1,415
		15'		66037	1,246	66057	1,521	66077	1,914
		20'		66038	1,513	66058	1,872	66078	2,253
	30'	20'		66039	2,090	66059	2,449	66079	3,009
8'	8'	8'	4' sliding	66140	445	66160	581	66180	738
			3' hinged	66146	445	66166	581	66186	738
	10'	10'	5' sliding	66030	525	66050	681	66070	854
	12'	8'	4' sliding	66141	575	66161	915	66181	924
			3' hinged	66147	575	66167	915	66187	924
		12'	4' sliding	66142	749	66162	961	66182	1,194
			3' hinged	66148	749	66168	961	66188	1,194
	16'	8'	4' sliding	66143	683	66163	916	66183	1,098
			3' hinged	66149	683	66169	916	66189	1,098
		12'	4' sliding	66144	864	66164	1,076	66184	1,343
			3' hinged	66150	864	66170	1,076	66190	1,343
		16'	4' sliding	66145	1,017	66165	1,275	66185	1,563
			3' hinged	66151	1,017	66171	1,275	66191	1,563
	20'	10'	5' sliding	66031	758	66051	913	66071	1,233
		15'	5' sliding	66032	1,127	66052	1,374	66072	1,702
		20'	5' sliding	66033	1,384	66053	1,693	66073	2,021
	30'	20'	5' sliding	66034	1,936	66054	2,245	66074	2,727

Wire security cages, open top - standard models (many other sizes available)

Height (Feet)	Length (Feet)	Width (Feet)	Gate Type	2-Wall Model	Wt. (Lbs.)	3-Wall Model	Wt. (Lbs.)	4-Wall Model	Wt. (Lbs.)
10'	10'	10'	5' sliding	66025	438	66045	610	66065	804
	20'	10'	5' sliding	66026	610	66046	782	66066	1,147
		15'	5' sliding	66027	717	66047	984	66067	1,361
		20'	5' sliding	66028	781	66048	1,124	66068	1,489
	30'	20'	5' sliding	66029	952	66049	1,295	66069	1,831
8'	8'	8'	4' sliding	66080	319	66100	446	66120	594
			3' hinged	66086	319	66106	446	66126	594
	10'	10'	5' sliding	66020	359	66040	507	66060	672
	12'	8'	4' sliding	66081	395	66101	726	66121	726
			3' hinged	66087	395	66107	726	66127	726
		12'	4' sliding	66082	439	66102	642	66122	866
			3' hinged	66088	439	66108	642	66128	866
	16'	8'	4' sliding	66083	441	66103	665	66123	838
			3' hinged	66089	441	66109	665	66129	838
		12'	4' sliding	66084	485	66104	688	66124	937
			3' hinged	66090	485	66110	688	66130	937
		16'	4' sliding	66085	561	66105	810	66125	1,080
			3' hinged	66091	561	66111	810	66131	1,080
	20'	10'	5' sliding	66021	506	66041	653	66061	965
		15'	5' sliding	66022	598	66042	837	66062	1,149
		20'	5' sliding	66023	652	66043	945	66063	1,257
	30'	20'	5' sliding	66024	798	66044	1,091	66064	1,549

Security cages with wire mesh ceilings

Ceiling prevents entry from the top of the cage. They are not load-bearing. Wall and Ceiling and wall panels are identical & interchangeable, simplifying relocation/layout changes.

2-wall wire partition with sliding gate and ceiling

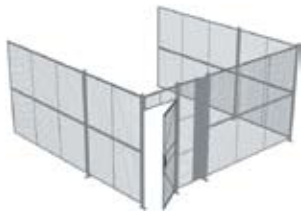
3-wall wire partition with sliding gate and ceiling

4-wall wire partition with swinging gate and ceiling

Security cages with open ceilings

These cages do not have an enclosed top, and are a good medium-security solution. You can generally add a ceiling later if desired.

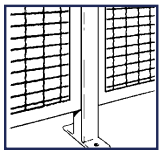
2-wall wire partition with hinged gate



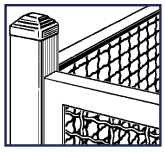
3-wall wire partition with hinged gate

4-wall wire partition with sliding gate

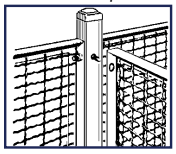
Posts anchor to floor



Concealed hardware



Panels bolt to posts



Single-wall wire security partitions - (other sizes available)

Height (Feet)	Width (Feet)	Gate Type	Model Number	Wt. (Lbs.)
10'	10'	3' Hinged	W1010H	304
		4' Sliding	W1010S	304
	12'	3' Hinged	W1210H	334
		4' Sliding	W1210S	334
	14'	3' Hinged	W1410H	411
		4' Sliding	W1410S	411
	16'	3' Hinged	W1610H	433
		4' Sliding	W1610S	433
	18'	3' Hinged	W1810H	475
		4' Sliding	W1810S	475
	20'	3' Hinged	W2010H	487
		4' Sliding	W2010S	487
	22'	3' Hinged	W2210H	515
		4' Sliding	W2210S	515
	24'	3' Hinged	W2410H	527
		4' Sliding	W2410S	527
	26'	3' Hinged	W2610H	604
		4' Sliding	W2610S	604
	28'	3' Hinged	W2810H	634
		4' Sliding	W2810S	634
	30'	3' Hinged	W3010H	658
		4' Sliding	W3010S	658
8'	10'	3' Hinged	W108H	261
		4' Sliding	W108S	261
	12'	3' Hinged	W128H	275
		4' Sliding	W128S	275
	14'	3' Hinged	W148H	341
		4' Sliding	W148S	341
	16'	3' Hinged	W168H	361
		4' Sliding	W168S	361
	18'	3' Hinged	W188H	397
		4' Sliding	W188S	397
	20'	3' Hinged	W208H	407
		4' Sliding	W208S	407
	22'	3' Hinged	W228H	431
		4' Sliding	W228S	431
	24'	3' Hinged	W248H	441
		4' Sliding	W248S	441
	26'	3' Hinged	W268H	507
		4' Sliding	W268S	507
	28'	3' Hinged	W28HH	533
		4' Sliding	W288S	533
	30'	3' Hinged	W308H	553
		4' Sliding	W308S	553

WIRE SECURITY PARTITION CONFIGURATION NOTES:

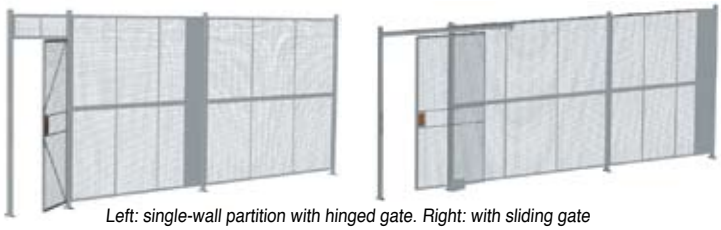
1) Listed dimensions represent the enclosed area. Outside dimensions are slightly (from 2" to 8") larger.

2) Standard hole pattern allows a 3.25" sweep space between floor and bottom of panel.

3) Special length posts available up to 40' tall. 20 standard-sized panels 4' or 5' high by 1' to 10' wide. Stack two or more panels between posts to reach wall height. All panels work in ceilings and walls.

4) LOCKS: Front locks include Key locks (standard), Thumb-turn latch (non-locking), door knob entry (non-locking). Backside locks include recessed thumb turn knob, interior keyed (allows locking from both sides, door knob, and lever handle. Std. locks are keyed differently but may be keyed alike.

5) Custom shapes and configurations are available. We can enclose and secure nearly any space.



Left: single-wall partition with hinged gate. Right: with sliding gate

Wire partition types

• 1-wall: Enclose an area by anchoring on two facing walls or building columns to create a secure wire partition. Can also be used at the end of rack rows or in other areas to create a single-wall barrier. 1-sided partitions as listed ship with end posts and can be freestanding.

• 2-wall: Fits into corners, utilizing two existing walls and two wire panel walls to enclose the area. Your facility wall must be able to accommodate wall or ceiling panels to utilize a 2-wall partition without post connections.

• 3-wall: Installs against an existing wall, using three wire panel walls and one building wall to enclose an area. Your facility wall must be able to accommodate wall or ceiling panels to utilize a 3-wall partition without post connections.

• 4-wall: Four wall units are completely stand-alone secure rooms that offer a protected space anywhere in your facility they will physically fit.

• **MANY OTHER CONFIGURATIONS AVAILABLE:** Listed sizes are just a small sample of the partition configurations you can utilize. Odd shapes, extremely long, or extremely short runs of wire mesh security are available in many heights and sizes

Facility considerations

• Panels can connect to masonry, block, and some wood walls. Posts at the wall are recommended for dry wall, gypsum, or metal walls. We can help you identify the type of connection needed for your facility

• Partitions are designed to be anchored into a concrete floor. If your floor is uneven, or a surface that cannot hold anchors, contact us. Partitions can be installed on most any floor that can bear their weight, but there may be considerations with various floor surfaces. Contact us for assistance

• Special footplates may be required for certain seismic zone areas

Security partition gates

3' wide Single Hinge Gate

7'3¾" tall with a transom panel sized to match overall partition height. Includes 10-gauge tight pin hinges, door posts, & hardware. Works on the left or right hand side; swings inside or outside the cage.

Sliding Gates (4' & 5' Available)

Sliding gate extends are full cage height. Enclosure ships with two doorposts, trolley trucks, 16-gauge tracks, and all hardware. Works on the left or right hand side, inside or outside of the partition.

Other doors & windows

Service windows, vertical rise gates, double-hinge, dutch & tunnel doors are available.

Sliding and hinge gates allow hand trucks and carts entry for loading & unloading. For a larger opening, both side-to-side and top-to-bottom, select a sliding gate. For foot traffic, the hinged gate may serve better.

Protect employees from automated equipment with wire mesh machine guards

Reliable, Solid Steel Wire Mesh Protection

Barriers are always on duty, unaffected by power outages or electrical problems. They restrict access to the work cell and prevent employees from wandering into dangerous areas. It also provides a visual barrier, alerting workers to potentially hazardous situations. Barriers will not interrupt robotic operations through inadvertent contact, as may happen with light curtains or switchmats.

Model Number	Component & Dimensions (Ft.)	Wt. (Lbs.)
WCMG-15	Panel, 1' w x 5' h	16
WCMG-25	Panel, 2' w x 5' h	22
WCMG-35	Panel, 3' w x 5' h	27
WCMG-45	Panel, 4' w x 5' h	36
WCMG-55	Panel, 5' w x 5' h	42
WCMG-65	Panel, 6' w x 5' h	48
WCMG-75	Panel, 7' w x 5' h	54
WCMG-85	Panel, 8' w x 5' h	63
WCMG-95	Panel, 9' w x 5' h	68
WCMG-105	Panel, 10' w x 5' h	74
HDR35-6-2	Gate - Key Lock	75
HDR35-6-3	Gate - Thumb Turn	75
RP-CP6	Post, 6'2" h	20

Store and protect valuable items from pilferage with wire security cages

Ideal to store desirable inventory "where it sits" as it's received or being processed, when it is at its most vulnerable time for pilferage

Security cages are plated with attractive, durable & easy-to-clean bright finish. They're ideal to protect materials and items that are subject to pilferage. 2" x 2" mesh construction finished in chrome. Heavy-gauge open-wire construction keeps contents visible for quick inventory checks. All units are plated with a durable easy-to-clean finish. Full-access double doors swing out at approximately 270° and feature a quick-action locking mechanism with hasps for a padlock.

Model Number	Cage Type	Width (Inches)	Depth (Inches)	Wt. (Lbs.)
SC1436	Stationary Cage 66" heights	39¼"	17¼"	127
SC2436			27¼"	152
SC3036			33¼"	182
SC1448		51¼"	17¼"	145
SC2448			27¼"	175
SC3048			33¼"	205
SC1460		61¼"	17¼"	154
SC2460			27¼"	184
SC3060			33¼"	215
DTSC2436	Mobile Cage (Dolly) 69" heights	39¼"	27¼"	177
DTSC2448		51¼"	27¼"	214
DTSC2460		63¼"	27¼"	245
CSC2436	Mobile Cage (Castered) 69" heights	39¼"	27¼"	170
CSC3036			33¼"	212
CSC2448		51¼"	27¼"	193
CSC3048			33¼"	235
CSC2460		61¼"	27¼"	212
CSC3060			33¼"	245
MSC1436	Mini & Countertop 40" heights	38"	16"	88
MSC2436			26"	100
MSC1448		50"	16"	104
MSC2448			26"	114

- Stationary cages can be stationed wherever you need them to secure inventory. All units are plated with attractive, durable & easy-to-clean finish.
- Dolly base transportable cages are extremely stable, mobile units that protect contents from bumps or collisions. Equipped with four swivel 5" x 1¼" poly stem casters, two of which have brakes
- Mobile cages are equipped with four swivel 5" x 1¼" poly stem casters & two brakes. Allows you to easily move locked and secure inventory when needed
- Mini/Countertop cages let you put secure, visible storage into a smaller footprint. They make sense when you need multiple, smaller cages in a room rather than larger cages

Visit www.cisco-eagle.com/security for articles, tips, tools and information for making your operation more secure

Stop pilferage by locking tools & bulky equipment in bulk lockers

All-steel bulk storage lockers provide sturdy, secure storage. Heavy duty construction ensures years of maintenance-free performance. Lockers won't sag, lean or buckle. All doors feature secure full length locking mechanisms as standard. Modular design makes lockers easy to plan, install and relocate. Tough lockers have a 5-year warranty.

W x D (Inches)	Locker Type	Starter Model No.	Wt. (Lbs.)	Adder Model No.	Wt. (Lbs.)
3' W x 3' D	Single Tier	ST133GALV	126	AD133GALV	94
3' W x 4' D		ST134GALV	146	AD134GALV	101
3' W x 5' D		ST135GALV	165	AD135GALV	113
4' W x 3' D		ST143GALV	118	AD143GALV	91
4' W x 4' D		ST144GALV	148	AD144GALV	107
4' W x 5' D		ST145GALV	174	AD145GALV	121
3' W x 3' D	Double Tier	ST233GALV	154	AD233GALV	122
3' W x 4' D		ST234GALV	182	AD234GALV	139
3' W x 5' D		ST235GALV	208	AD235GALV	156
4' W x 3' D		ST243GALV	166	AD243GALV	134
4' W x 4' D		ST244GALV	195	AD244GALV	151
4' W x 5' D		ST245GALV	222	AD245GALV	168

NOTES:

1) Backs and tops are not included; specify them when you order. (Many applications will not need backs or tops due to being in enclosed spaces or against walls. Add them as needed).

2) Lockers available in single, double or triple tier configurations, and can be combined. Begin with a Starter;; complete a row with adder units.

3) Easy to Install: Component panels are pre-punched and slotted for easy planning, assembly and relocation with standard hand tools. Units bolt to wall or floor.

4) Optional shelves, galvanized and wire, are available.

Secure inventory "where it sits"—easily and quickly—with loss prevention cabinets

Model Number	D x H x W (Inches)	Door Type	Wt. (Lbs.)
LPC-4018-6	18d x 72h x 48w	Single Hinged	230
LPC-4030-6	30d x 72h x 48w		254
LPC-4040-6	40d x 72h x 48w		257
LPC-4018-8	18d x 96h x 48w		285
LPC-4030-8	30d x 96h x 48w		296
LPC-4040-8	40d x 96h x 48w		319
LPC-8018-6	18d x 72h x 94w	Double Hinged	397
LPC-8030-6	30d x 72h x 94w		420
LPC-8040-6	40d x 72h x 94w		430
LPC-8018-8	18d x 96h x 94w		461
LPC-8030-8	30d x 96h x 94w		482
LPC-8040-8	40d x 96h x 94w		461

Open mesh design allows quick visual inspection of valuable items

A key to pilferage control is securing valuable inventory "where it sits"—on the store floor, in the stockroom, on the dock. Loss Prevention Cabinets help you secure it where you store it, easily and quickly—whether that is on the sales floor, in the back room, or the warehouse. Open wire mesh design allows for quick visual inspection and will not block sprinkler systems. Industrial-grade hinged doors have built-in cylinder locks. Excellent for small to medium sized products.

Left: Single hinged security cabinet with optional shelves. Double hinged units (right) can fit into standard pallet rack bays. Custom sizes available.

Securely store tools, test equipment, parts, & other valuables in visibility lockers

Highly secure, visible storage with adjustable shelves

Lockers are built of 8-gauge, welded wire with 1" x 3" spacing, on a sturdy 14 gauge, 1-1/4" x 5/8" c-channel frame. Single unit consists of 1 vertical locker with 1 full height door. The door features exclusive two-point locking system with concealed drop-rod, plus one padlock hasp (padlock not included). Solid roof. Floor attachment included. Hot-dipped galvanized finish.

Model Number	W x D x H (Inches)	No. of Shelves	Wt. (Lbs.)
VIS-1818-SNG	18w x 18d x 72h	5	80
VIS-3030-SNG	30w x 30d x 80h	3	110

NOTES:

1) Door: Full height Drop-N-Lock, two-point locking system with concealed drop rod and padlock hasp.

2) Roof, back & bottom panels are 22-gauge galvanized sheet metal.

3) 5-year manufacturer warranty.

4) Full-height door features Drop-N-Lock™ two point locking system with a concealed drop rod and padlock hasp.

5) Options: Mobile bases. Powder coating finish available in nine colors.

6) Sides and door are made of tough 8-gauge galvanized welded wire, with 1-1/2" x 3" spacing. Roof, back and bottom panels made from 22 gauge galvanized sheet metal.

Secure loading docks, lift-up & garage bays, service doors, hallways & entrances without sacrificing access, visibility or air circulation with folding steel gates

Single & double folding gates for industrial, warehouse, dock-door & storefronts

Control who comes and goes and maintain visibility while retaining the ability to quickly open & close any opening. Gates built with open webbing for air circulation and visibility during the day and tight security around the clock. Gates pivot 180° on their mountings so they pivot completely out of the way, leaving the opening free of obstructions. They fold easily back, out of the way when people or equipment need to pass, but are a lockable barrier when closed. Gates can be installed virtually anywhere and any way you need them, including, inside door jambs, outside door jambs, between posts or bollards, attached to pallet racks, between walls and in windows.

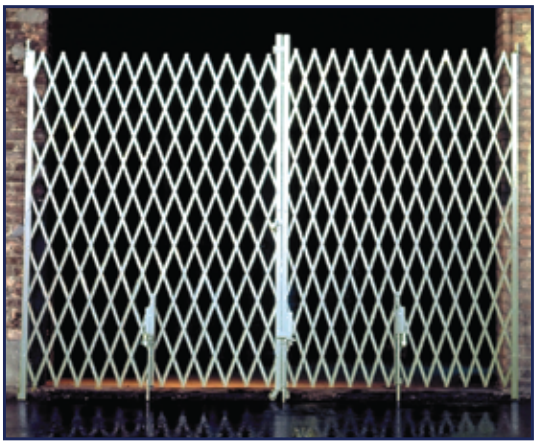
Door gates secure doorways and other openings less than 48"

Door gates are designed to fit smaller door openings than standard Folding Guard Gates. They can be mounted on the left or right side, in the casing or on the door facing. Maximum width is 48". All-galvanized finish. Door gates fit smaller door openings than standard folding gates. This hinged door gate can be mounted on the left or right side, in the casing or on the door facing (inside or outside the jamb) at a maximum width of 48". It collapses completely out of the way, providing safe door openings, 100% obstruction-free. It's perfect for securing high-traffic hallways or entryways in any type of business or industry. These gates pivot on hinges so they open in or out just like a door, but with the enhanced air circulation and visibility of a standard steel folding gate. By providing that added light and better air circulation you'll save on air conditioning costs. Plus the increased security of folding door gates means less theft and reduced loss prevention costs. And that means a healthier workplace, a safer school, and a more secure warehouse.

Portable gates provide instant security whenever, wherever you need it

Folding Guard Portable Gates expand and lock to close off any opening. When not in use, simply fold up, roll away and store in closet. Starter gate expands to 12 feet. You can add an unlimited number of 6-foot adder gates to create a barrier exactly the size you need. Gates are locked to a wall at each via a padlock hasp (wall hardware included). Fully collapsed gates are 78" tall and rest on 3" rubber wheels extended out from 30" axles. Gates lose height when expanded.

Door gates - 48" openings 31"-83" height



Double folding gate - widths from 6' to 22" & heights from 6' to 8'. (Standard sizes; others available).

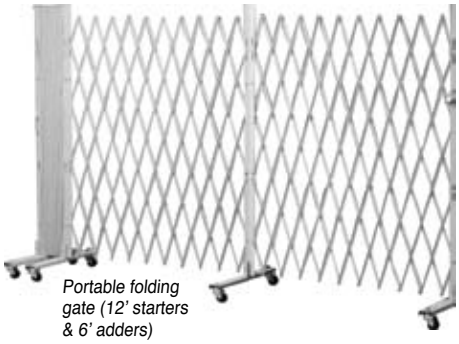
Single folding gate - from 3' to 12' wide, 6' to 8' tall (standard sizes; others available).

Door Gates - 48" wide

Model Number	Height (In.)	Wt. (Lbs.)
D-31	31"	16
D-33	33"	18
D-37	37"	20
D-40	40"	22
D-43	43"	23
D-46	46"	24
D-49	49"	25
D-51	51"	26
D-59	59"	28
D-61	61"	32
D-63	63"	35
D-66	66"	35
D-71	71"	45
D-73	73"	47
D-76	76"	47
D-79	79"	50
D-81	81"	51
D-83	83"	52

Portable Folding Gates

Gate Type	Height (Inches)	STARTERS			ADDERS		
		Starter Model	Width (Feet)	Wt. (Lbs.)	Adder Model	Width (Feet)	Wt. (Lbs.)
Portable Folding Gate	78"	XL1265	12'	135	XL665	6'	64
	84"	XL1270		140	XL670		65
	90"	XL1275		146	XL675		70
	96"	XL1280		172	XL680		80
	102"	XL1285		180	XL685		85
Mobile Barrier Gate	48"	XL1240		90	XL640		40



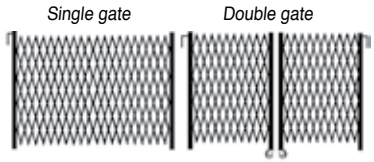
Portable folding gate (12' starters & 6' adders)

Portable Barrier Gates allow quick, easy portable access control

Barrier gates allow light and air circulation while providing moveable safety and security. They're galvanized steel and powder coated in safety colors for high visibility. Freestanding gates seal off hazards and protect against accidents. They're perfect for temporary access control.

Temporarily seal off access to any area—for maintenance, cleaning or repair work—and still allow multiple entry points.

Reduce pilferage, increase security, & maintain flexibility while allowing quick access when you need it



Single Folding Gates

Model Number	Width (Feet)	Height (Feet)		Wt. (Lbs.)
		Collapsed	Extended	
SSG465-ANG	3'-4'	6' 6	6'	58
SSG470-ANG		7'	6'6"	61
SSG475-ANG		7' 6	7'	64
SSG480-ANG		8'	7'6"	67
SSG485-ANG		8' 6	8'	70
SSG565-ANG	4'-5'	6' 6	6'	61
SSG570-ANG		7'	6'6"	62
SSG575-ANG		7' 6	7'	65
SSG580-ANG		8'	7'6"	67
SSG585-ANG		8' 6	8'	69
SSG665-ANG	5'-6'	6' 6	6'	64
SSG670-ANG		7'	6'6"	66
SSG675-ANG		7' 6	7'	68
SSG680-ANG		8'	7'6"	70
SSG685-ANG		8' 6	8'	72
SSG765-ANG	6'-7'	6' 6	6'	69
SSG770-ANG		7'	6'6"	71
SSG775-ANG		7' 6	7'	73
SSG780-ANG		8'	7'6"	75
SSG785-ANG		8' 6	8'	77
SSG865-ANG	7'-8'	6' 6	6'	74
SSG870-ANG		7'	6'6"	77
SSG875-ANG		7' 6	7'	80
SSG880-ANG		8'	7'6"	83
SSG885-ANG		8' 6	8'	87
SSG965-ANG	8'-9'	6' 6	6'	80
SSG970-ANG		7'	6'6"	85
SSG975-ANG		7' 6	7'	87
SSG980-ANG		8'	7'6"	89
SSG985-ANG		8' 6	8'	94
SSG1065-ANG	9'-10'	6' 6	6'	88
SSG1070-ANG		7'	6'6"	91
SSG1075-ANG		7' 6	7'	92
SSG1080-ANG		8'	7'6"	94
SSG1085-ANG		8' 6	8'	97
SSG1165-ANG	10'-11'	6' 6	6'	95
SSG1170-ANG		7'	6'6"	100
SSG1175-ANG		7' 6	7'	105
SSG1180-ANG		8'	7'6"	110
SSG1185-ANG		8' 6	8'	115
SSG1265-ANG	11'-12'	6' 6	6'	110
SSG1270-ANG		7'	6'6"	120
SSG1275-ANG		7' 6	7'	125
SSG1280-ANG		8'	7'6"	130
SSG1285-ANG		8' 6	8'	140

Double Folding Gates

Model Number	Width (Feet)	Height (Feet)		Wt. (Lbs.)
		Collapsed	Extended	
PFG865-ANG	6'-8'	6' 6	6'	100
PFG870-ANG		7'	6'6"	104
PFG875-ANG		7' 6	7'	108
PFG880-ANG		8'	7'6"	112
PFG885-ANG		8' 6	8'	116
PFG1065-ANG	8'-10'	6'6"	6'	120
PFG1070-ANG		7'	6'6"	124
PFG1075-ANG		7' 6"	7'	128
PFG1080-ANG		8'	7'6"	132
PFG1085-ANG		8'6"	8'	136
PFG1265-ANG	10'-12'	6' 6	6'	112
PFG1270-ANG		7'	6'6"	116
PFG1275-ANG		7' 6	7'	122
PFG1280-ANG		8'	7'6"	152
PFG1285-ANG		8' 6	8'	158
PFG1465-ANG	12'-14'	6' 6	6'	128
PFG1470-ANG		7'	6'6"	138
PFG1475-ANG		7' 6	7'	140
PFG1480-ANG		8'	7'6"	164
PFG1485-ANG		8' 6	8'	174
PFG1665-ANG	14'-16'	6' 6	6'	140
PFG1670-ANG		7'	6'6"	164
PFG1675-ANG		7' 6	7'	166
PFG1680-ANG		8'	7'6"	180
PFG1685-ANG		8' 6	8'	196
PFG1865-ANG	16'-18'	6' 6	6'	160
PFG1870-ANG		7'	6'6"	170
PFG1875-ANG		7' 6	7'	180
PFG1880-ANG		8'	7'6"	186
PFG1885-ANG		8' 6	8'	190
PFG2065-ANG	18'-20'	6' 6	6'	178
PFG2070-ANG		7'	6'6"	180
PFG2075-ANG		7' 6	7'	185
PFG2080-ANG		8'	7'6"	192
PFG2085-ANG		8'6"	8'	197
PFG2270-ANG	20'-22'	7'	6'	210
PFG2280-ANG		8'	6'6"	220
PFG2470-ANG		7'	7'	230
PFG2480-ANG		8'	7'6"	240

NOTES:

1) Other sizes, custom configurations, and long runs of folding gates are available—contact us for assistance specifying your gate application.

2) Double gates have steel drop pins on both sides for added security.

3) Gates an be locked with included padlock hasp.

4) Installation is easy and quick (about 30 minutes in most cases), with basic tools. Mounting brackets are included.

5) Gates lose 6" in height when extended.

6) Hardware not included.

7) Single gates are right-locking unless otherwise specified at time of order.

8) Center gate drop pins not included unless requested at time of order.

9) Available accessories include:

- Padlocks: Solid steel chrome padlocks are keyed-alike (KD); contact us for keyed-different options. One padlock is recommended for each single or double folding gate ordered. Padlocks are also recommended for optional web center drop pins.
- Extension brackets (to increase widths),
- H-brackets (to increase double wide gate rigidity and security)
- 8' posts (allows gates to attach to post rather than wall)
- School straps (allows Single, Double, or Portable Gates to be locked in retracted position, preventing people from closing them without a key)
- 12" locking bar: Secures gates firmly to wall. One bar is included with all portable gates. Order extra bars to install in spots where you'll need the gate to be locked in place. Install bars around your facility and move a single gate around to any spot as needed.