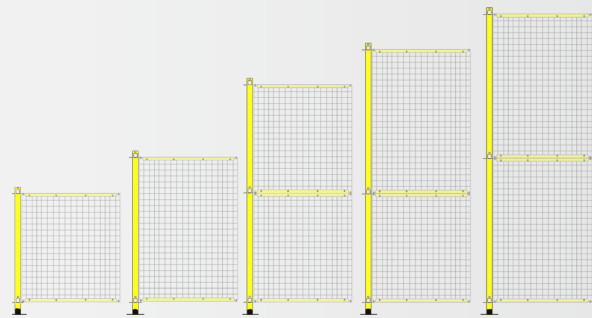
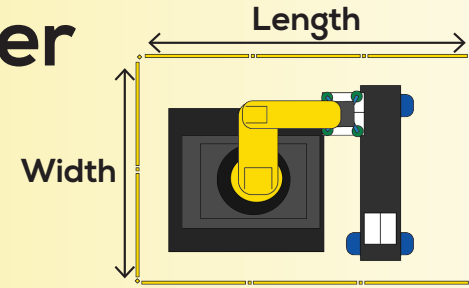


# HOW TO CHOOSE YOUR GUARDING

## Step 1. Measure Perimeter

First, figure out the total inches of guarding needed by measuring the perimeter of the area that's going to be guarded.

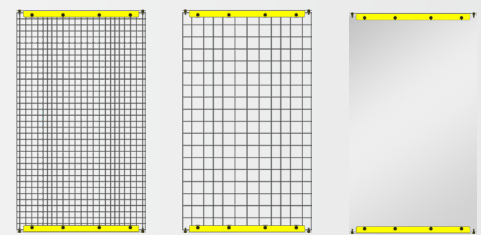
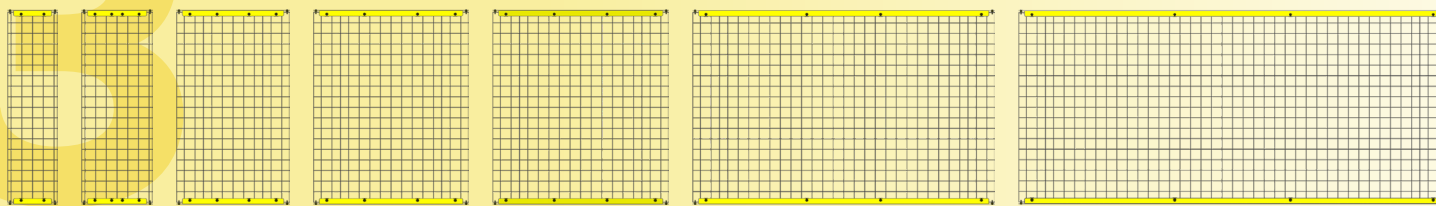


## Step 2. Post Height

Choose post to match your panel height.

## Step 3. Panel Width

Mix and match panels of various widths to get more exact lengths and protect your perimeter.



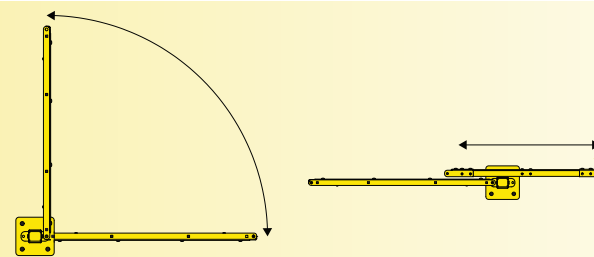
## Step 4. Panel Type

Panel Types Include:

- 1x1 Inch Mesh
- 2x2 Inch Mesh
- Polycarbonate

## Step 5. Door Options

You may choose from a swinging door or a sliding door.



Quality ♦ Flexible ♦ Cost Competitive ♦ Assembled Panels ♦ Easy to Install ♦ Modular

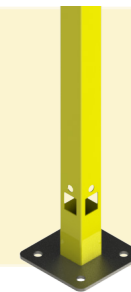
### FEATURES

Self-locating keyed tabs allow for quick, repeatable, and strong panel connection



### Mix and Match

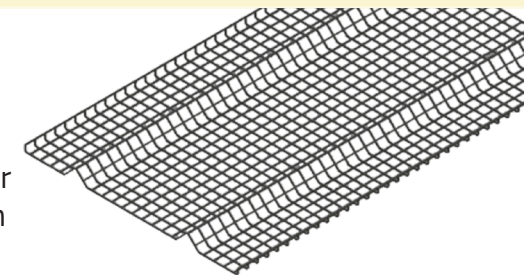
- 36" or 48" tall stackable panels
- Up to 8' width
- 1" mesh, 2" mesh, or clear polycarbonate
- Sliding or swing door



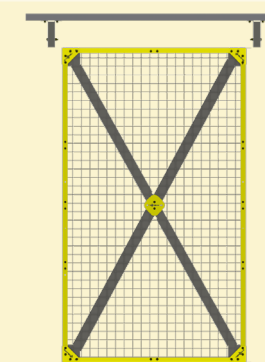
Symmetrical posts and feet for user-friendly installation and reconfiguration

- Posts are welded to 1/4" thick foot plate, providing dependable strength
- Easily add brackets to mount accessories

Panel mesh sections have factory-formed strengthening ribs for added panel strength



- 36" or 48" wide panels can be replaced with doors
- Powder coated to provide durability even in the harshest environments



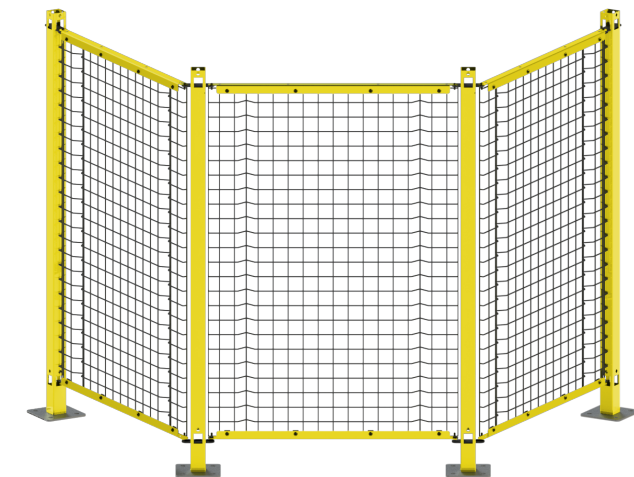
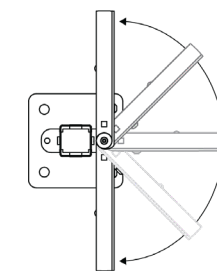
X-bracing on all doors to withstand harsh manufacturing environments

- Bolted panel design makes it easy to replace mesh

- Designed, engineered, and assembled in the USA

- Simple assembly without specialized tools

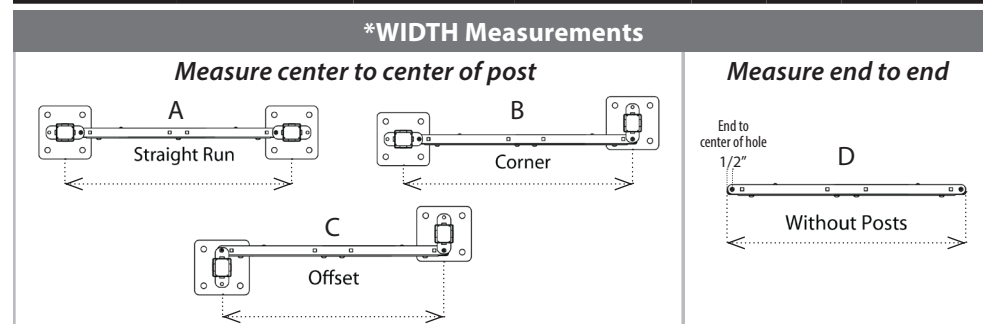
Up to 180° of freedom to easily route panels around obstacles without costly customization



# PRODUCT CHART

# TECHNICAL INFORMATION

SHORT PANELS		TALL PANELS		*WIDTH			
Part #	Type	Part #	Type	A	B	C	D
SG2-0836P-11	1x1" Mesh	SG2-0848P-11	1x1" Mesh	8"	6 <sup>3</sup> / <sub>16</sub> "	4 <sup>3</sup> / <sub>8</sub> "	5 <sup>3</sup> / <sub>8</sub> "
SG2-0836P-22	2x2" Mesh	SG2-0848P-22	2x2" Mesh	8"	6 <sup>3</sup> / <sub>16</sub> "	4 <sup>3</sup> / <sub>8</sub> "	5 <sup>3</sup> / <sub>8</sub> "
SG2-0836P-P	Polycarbonate	SG2-0848P-P	Polycarbonate	8"	6 <sup>3</sup> / <sub>16</sub> "	4 <sup>3</sup> / <sub>8</sub> "	5 <sup>3</sup> / <sub>8</sub> "
SG2-1236P-11	1x1" Mesh	SG2-1248P-11	1x1" Mesh	12"	10 <sup>3</sup> / <sub>16</sub> "	8 <sup>3</sup> / <sub>8</sub> "	9 <sup>3</sup> / <sub>8</sub> "
SG2-1236P-22	2x2" Mesh	SG2-1248P-22	2x2" Mesh	12"	10 <sup>3</sup> / <sub>16</sub> "	8 <sup>3</sup> / <sub>8</sub> "	9 <sup>3</sup> / <sub>8</sub> "
SG2-1236P-P	Polycarbonate	SG2-1248P-P	Polycarbonate	12"	10 <sup>3</sup> / <sub>16</sub> "	8 <sup>3</sup> / <sub>8</sub> "	9 <sup>3</sup> / <sub>8</sub> "
SG2-1636P-11	1x1" Mesh	SG2-1648P-11	1x1" Mesh	16"	14 <sup>3</sup> / <sub>16</sub> "	12 <sup>3</sup> / <sub>8</sub> "	13 <sup>3</sup> / <sub>8</sub> "
SG2-1636P-22	2x2" Mesh	SG2-1648P-22	2x2" Mesh	16"	14 <sup>3</sup> / <sub>16</sub> "	12 <sup>3</sup> / <sub>8</sub> "	13 <sup>3</sup> / <sub>8</sub> "
SG2-1636P-P	Polycarbonate	SG2-1648P-P	Polycarbonate	16"	14 <sup>3</sup> / <sub>16</sub> "	12 <sup>3</sup> / <sub>8</sub> "	13 <sup>3</sup> / <sub>8</sub> "
SG2-2436P-11	1x1" Mesh	SG2-2448P-11	1x1" Mesh	24"	22 <sup>3</sup> / <sub>16</sub> "	20 <sup>3</sup> / <sub>8</sub> "	21 <sup>3</sup> / <sub>8</sub> "
SG2-2436P-22	2x2" Mesh	SG2-2448P-22	2x2" Mesh	24"	22 <sup>3</sup> / <sub>16</sub> "	20 <sup>3</sup> / <sub>8</sub> "	21 <sup>3</sup> / <sub>8</sub> "
SG2-2436P-P	Polycarbonate	SG2-2448P-P	Polycarbonate	24"	22 <sup>3</sup> / <sub>16</sub> "	20 <sup>3</sup> / <sub>8</sub> "	21 <sup>3</sup> / <sub>8</sub> "
SG2-3236P-11	1x1" Mesh	SG2-3248P-11	1x1" Mesh	32"	30 <sup>3</sup> / <sub>16</sub> "	28 <sup>3</sup> / <sub>8</sub> "	29 <sup>3</sup> / <sub>8</sub> "
SG2-3236P-22	2x2" Mesh	SG2-3248P-22	2x2" Mesh	32"	30 <sup>3</sup> / <sub>16</sub> "	28 <sup>3</sup> / <sub>8</sub> "	29 <sup>3</sup> / <sub>8</sub> "
SG2-3236P-P	Polycarbonate	SG2-3248P-P	Polycarbonate	32"	30 <sup>3</sup> / <sub>16</sub> "	28 <sup>3</sup> / <sub>8</sub> "	29 <sup>3</sup> / <sub>8</sub> "
SG2-3636P-11	1x1" Mesh	SG2-3648P-11	1x1" Mesh	36"	34 <sup>3</sup> / <sub>16</sub> "	32 <sup>3</sup> / <sub>8</sub> "	33 <sup>3</sup> / <sub>8</sub> "
SG2-3636P-22	2x2" Mesh	SG2-3648P-22	2x2" Mesh	36"	34 <sup>3</sup> / <sub>16</sub> "	32 <sup>3</sup> / <sub>8</sub> "	33 <sup>3</sup> / <sub>8</sub> "
SG2-3636P-P	Polycarbonate	SG2-3648P-P	Polycarbonate	36"	34 <sup>3</sup> / <sub>16</sub> "	32 <sup>3</sup> / <sub>8</sub> "	33 <sup>3</sup> / <sub>8</sub> "
SG2-4836P-11	1x1" Mesh	SG2-4848P-11	1x1" Mesh	48"	46 <sup>3</sup> / <sub>16</sub> "	44 <sup>3</sup> / <sub>8</sub> "	45 <sup>3</sup> / <sub>8</sub> "
SG2-4836P-22	2x2" Mesh	SG2-4848P-22	2x2" Mesh	48"	46 <sup>3</sup> / <sub>16</sub> "	44 <sup>3</sup> / <sub>8</sub> "	45 <sup>3</sup> / <sub>8</sub> "
SG2-4836P-P	Polycarbonate	SG2-4848P-P	Polycarbonate	48"	46 <sup>3</sup> / <sub>16</sub> "	44 <sup>3</sup> / <sub>8</sub> "	45 <sup>3</sup> / <sub>8</sub> "
SG2-6036P-11	1x1" Mesh	SG2-6048P-11	1x1" Mesh	60"	58 <sup>3</sup> / <sub>16</sub> "	56 <sup>3</sup> / <sub>8</sub> "	57 <sup>3</sup> / <sub>8</sub> "
SG2-6036P-22	2x2" Mesh	SG2-6048P-22	2x2" Mesh	60"	58 <sup>3</sup> / <sub>16</sub> "	56 <sup>3</sup> / <sub>8</sub> "	57 <sup>3</sup> / <sub>8</sub> "
SG2-6036P-P	Polycarbonate	SG2-6048P-P	Polycarbonate	60"	58 <sup>3</sup> / <sub>16</sub> "	56 <sup>3</sup> / <sub>8</sub> "	57 <sup>3</sup> / <sub>8</sub> "
SG2-7236P-11	1x1" Mesh	SG2-7248P-11	1x1" Mesh	72"	70 <sup>3</sup> / <sub>16</sub> "	68 <sup>3</sup> / <sub>8</sub> "	69 <sup>3</sup> / <sub>8</sub> "
SG2-7236P-22	2x2" Mesh	SG2-7248P-22	2x2" Mesh	72"	70 <sup>3</sup> / <sub>16</sub> "	68 <sup>3</sup> / <sub>8</sub> "	69 <sup>3</sup> / <sub>8</sub> "
SG2-7236P-P	Polycarbonate	SG2-7248P-P	Polycarbonate	72"	70 <sup>3</sup> / <sub>16</sub> "	68 <sup>3</sup> / <sub>8</sub> "	69 <sup>3</sup> / <sub>8</sub> "
SG2-8436P-11	1x1" Mesh	SG2-8448P-11	1x1" Mesh	84"	82 <sup>3</sup> / <sub>16</sub> "	80 <sup>3</sup> / <sub>8</sub> "	81 <sup>3</sup> / <sub>8</sub> "
SG2-8436P-22	2x2" Mesh	SG2-8448P-22	2x2" Mesh	84"	82 <sup>3</sup> / <sub>16</sub> "	80 <sup>3</sup> / <sub>8</sub> "	81 <sup>3</sup> / <sub>8</sub> "
SG2-8436P-P	Polycarbonate	SG2-8448P-P	Polycarbonate	84"	82 <sup>3</sup> / <sub>16</sub> "	80 <sup>3</sup> / <sub>8</sub> "	81 <sup>3</sup> / <sub>8</sub> "
SG2-9636P-11	1x1" Mesh	SG2-9648P-11	1x1" Mesh	96"	94 <sup>3</sup> / <sub>16</sub> "	92 <sup>3</sup> / <sub>8</sub> "	93 <sup>3</sup> / <sub>8</sub> "
SG2-9636P-22	2x2" Mesh	SG2-9648P-22	2x2" Mesh	96"	94 <sup>3</sup> / <sub>16</sub> "	92 <sup>3</sup> / <sub>8</sub> "	93 <sup>3</sup> / <sub>8</sub> "
SG2-9636P-P	Polycarbonate	SG2-9648P-P	Polycarbonate	96"	94 <sup>3</sup> / <sub>16</sub> "	92 <sup>3</sup> / <sub>8</sub> "	93 <sup>3</sup> / <sub>8</sub> "



SWINGING DOOR KITS			
Part #	Size	Type	A
SG2-3636SW-36DK11	Dual short	1x1" Mesh	36"
SG2-3636SW-36DK22	Dual short	2x2" Mesh	36"
SG2-3636SW-36DKP	Dual short	Polycarbonate	36"
SG2-3648SW-36DK11	Tall/short	1x1" Mesh	36"
SG2-3648SW-36DK22	Tall/short	2x2" Mesh	36"
SG2-3648SW-36DKP	Tall/short	Polycarbonate	36"
SG2-4848SW-36DK11	Dual tall	1x1" Mesh	36"
SG2-4848SW-36DK22	Dual tall	2x2" Mesh	36"
SG2-4848SW-36DKP	Dual tall	Polycarbonate	36"
SG2-3636SW-48DK11	Dual short	1x1" Mesh	48"
SG2-3636SW-48DK22	Dual short	2x2" Mesh	48"
SG2-3636SW-48DKP	Dual short	Polycarbonate	48"
SG2-3648SW-48DK11	Tall/short	1x1" Mesh	48"
SG2-3648SW-48DK22	Tall/short	2x2" Mesh	48"
SG2-3648SW-48DKP	Tall/short	Polycarbonate	48"
SG2-4848SW-48DK11	Dual tall	1x1" Mesh	48"
SG2-4848SW-48DK22	Dual tall	2x2" Mesh	48"
SG2-4848SW-48DKP	Dual tall	Polycarbonate	48"

Final measurements for all swinging door kits are the same as the panel they replace.

SLIDING DOOR KITS			
Part #	Size	Type	A
SG2-3636SLD-36DK11	Dual short	1x1" Mesh	36"
SG2-3636SLD-36DK22	Dual short	2x2" Mesh	36"
SG2-3636SLD-36DKP	Dual short	Polycarbonate	36"
SG2-3648SLD-36DK11	Tall/short	1x1" Mesh	36"
SG2-3648SLD-36DK22	Tall/short	2x2" Mesh	36"
SG2-3648SLD-36DKP	Tall/short	Polycarbonate	36"
SG2-4848SLD-36DK11	Dual tall	1x1" Mesh	36"
SG2-4848SLD-36DK22	Dual tall	2x2" Mesh	36"
SG2-4848SLD-36DKP	Dual tall	Polycarbonate	36"
SG2-3636SLD-48DK11	Dual short	1x1" Mesh	48"
SG2-3636SLD-48DK22	Dual short	2x2" Mesh	48"
SG2-3636SLD-48DKP	Dual short	Polycarbonate	48"
SG2-3648SLD-48DK11	Tall/short	1x1" Mesh	48"
SG2-3648SLD-48DK22	Tall/short	2x2" Mesh	48"
SG2-3648SLD-48DKP	Tall/short	Polycarbonate	48"
SG2-4848SLD-48DK11	Dual tall	1x1" Mesh	48"
SG2-4848SLD-48DK22	Dual tall	2x2" Mesh	48"
SG2-4848SLD-48DKP	Dual tall	Polycarbonate	48"

POSTS		
Part #	Description	Height
SG2-36POST-ASY	For single short panel	43 <sup>1</sup> / <sub>4</sub> "
SG2-3636POST-ASY	For dual short panel	80 <sup>1</sup> / <sub>8</sub> "
SG2-3648POST-ASY	For short bottom & tall top panel	92"
SG2-48POST-ASY	For single tall panel	55 <sup>1</sup> / <sub>2</sub> "
SG2-4836POST-ASY	For tall bottom & short top panel	92"
SG2-4848POST-ASY	For dual tall panel	104"

ACCESSORIES	
Part #	Description
SG2-TAB-END	End post tab
SG2-TAB-CENTER	Center post tab
SG2-TAB-KEEPER	Keeper post tab
SG2-ANCHOR BOLT	Anchor bolt
SG2-DEMO CASE	Demo case
SG2-3636-DGB-LS	Gap bracket kit for dual short left door
SG2-3636-DGB-RS	Gap bracket kit for dual short right door
SG2-3648-DGB-LS	Gap bracket kit for tall/short left door
SG2-3648-DGB-RS	Gap bracket kit for tall/short right door
SG2-4848-DGB-LS	Gap bracket kit for dual tall left door
SG2-4848-DGB-RS	Gap bracket kit for dual tall right door

LIGHT CURTAIN MOUNTS/TABS	
Part #	Description
SG2-LCM-36	Light curtain mount short
SG2-LCM-48	Light curtain mount tall
SG2-DL-801	Swing door latch & mounting plate assembly
SG2-DL-800	Swing door interlock plate assembly (latch not included)
SG2-DL-501	Sliding door latch & plate assembly
SG2-DL-500	Sliding door interlock plate assembly (latch not included)
SG2-TAB-LCM-PANEL	Light curtain mount to panel post tab (to mount light curtain to one side and panel on the opposite side)
SG2-TAB-LCM	Light curtain mount post tab (to mount light curtain on opposite sides or only a light curtain on one side of post)

