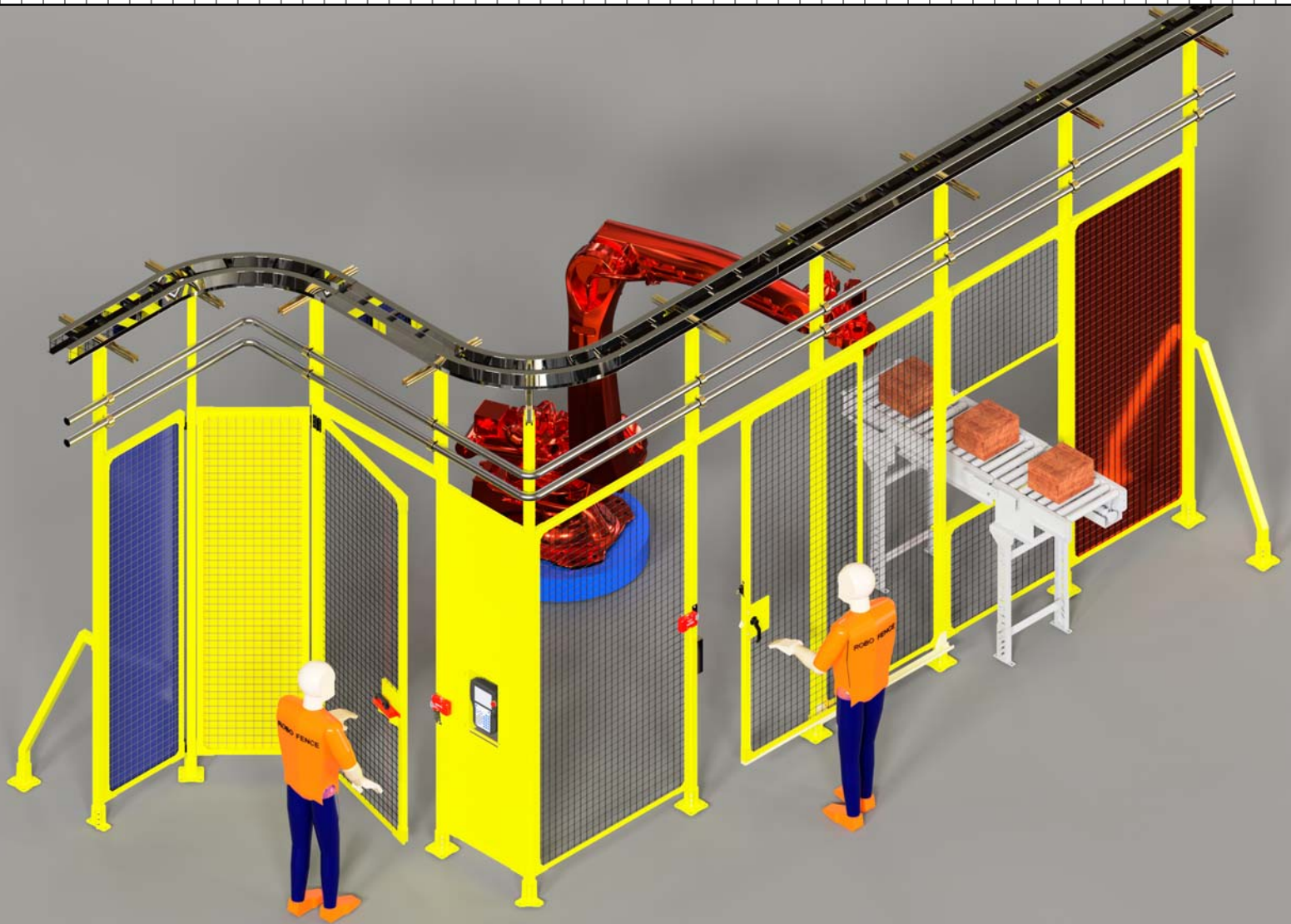


PERIMETER FENCE CATALOG

Rev. 00



ROBO / FENCE®

Automation Safety Fencing Systems

ROBO / FENCE®

Automation Safety Fencing Systems

Square Group LLC is a trusted source of your guarding project. With a combined experience of over 40 years in the safety field, we excel in manufacturing and servicing all kinds of areas where safety is required.

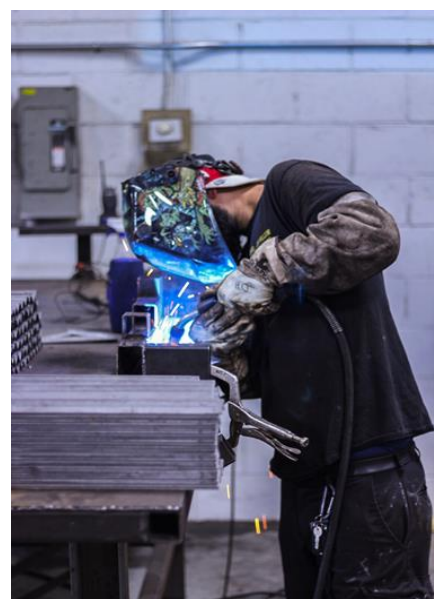
Our product, ROBO FENCE® is manufactured in house in our Chesterfield Township, MI facility.

Capabilities: Up to 1000 Post / Panels daily depending on the nature of your project.

Quoting: within 24 hours. 2D and 3D quoting capabilities.

Lead times: 1-2 business days on standard parts.

**In House
Fabrication/Customization
Capabilities for any type of
project.**

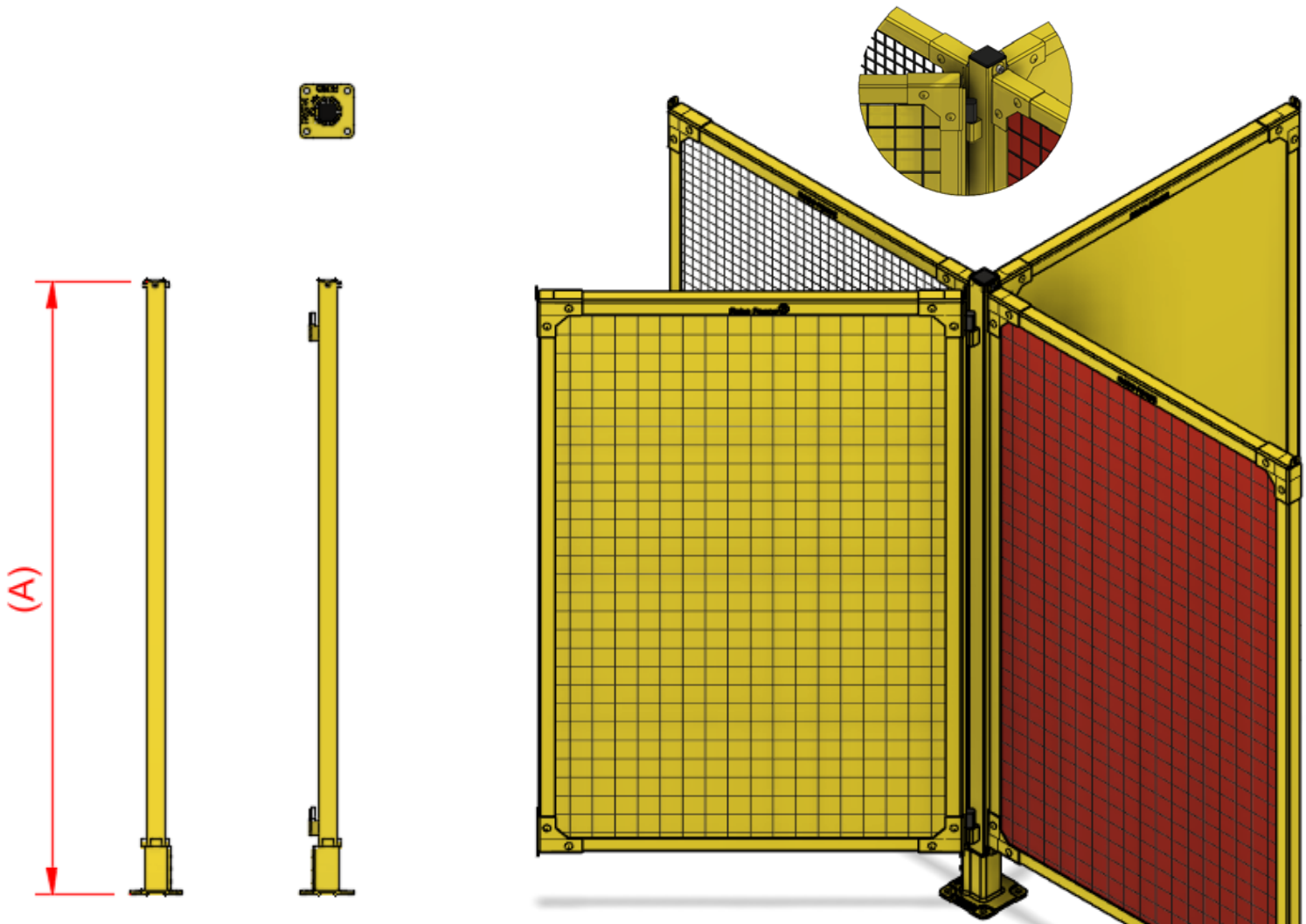


**Square Group
is the proud
manufacturer
and producer of
ROBO FENCE®**

Perimeter Fence System Components Index

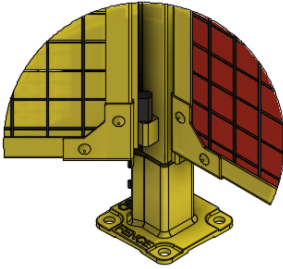
PAGE	DESCRIPTION
POSTS	
01	Adj. 3-Way/Hinge Panel Posts 1670.0 mm - 3170.0 mm
02	Adj. 4-Way Posts 1670.0 mm - 3170.0 mm
03	Adj. Hinge Gate Posts 1670.0 mm - 3170.0 mm
04	Adj. Hinge Gate / Hinge Panel Posts 1670.0 mm - 3170.0 mm
05	Adj. Hinge Gate Latch Posts. 1670.0 mm - 3170.0 mm
06	Adj. Latch Gate / Hinge Panel Posts 1670.0 mm - 3170.0 mm
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13	Cable Tray Support Brackets
SUPPORT BRACKETS	
14	Support Brackets
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17	L.H. / R.H. Bi-Fold Out Hinge Gate Assy. (Drop Pin / Slide Bolt)
18	L.H. / R.H. Bi-Fold In Hinge Gate Assy. (Drop Pin / Drop Pin)
19	L.H. / R.H. Bi-Fold Out Hinge Gate Assy. (Drop Pin / Drop Pin)
20	L.H. / R.H. Slide Gate Assembly (In Single Rail)
21	L.H. / R.H. Double Slide Gate Assembly (In Single Rail)
22	L.H. / R.H. Top Slide Gate Assembly (In Single Rail)
23	L.H. / R.H. Double Slide Gate Assembly (In Single Rail)
24	Overlapping Slide Gate Assembly (In Double Rail)
25	Vertical Slide Gate Assembly
26	L.H. / R.H. Total Access Single Slide Gate Assy. (In H.D. Tracks)
27	L.H. / R.H. Total Access Double Slide Gate Assy. (In H.D. Tracks)
28	L.H. / R.H. Total Access Triple Slide Gate Assy. (In H.D. Tracks)
29	L.H. / R.H. Total Access Quadruple Slide Gate Assy. (In H.D. Tracks)








PAGE	DESCRIPTION
GENERAL INFORMATION	
30	Panel Installation
31	Hinge Gate Installation
32	Slide Gate Installation (In Single Rail)
33	Cable Tray Support Bracket Installation

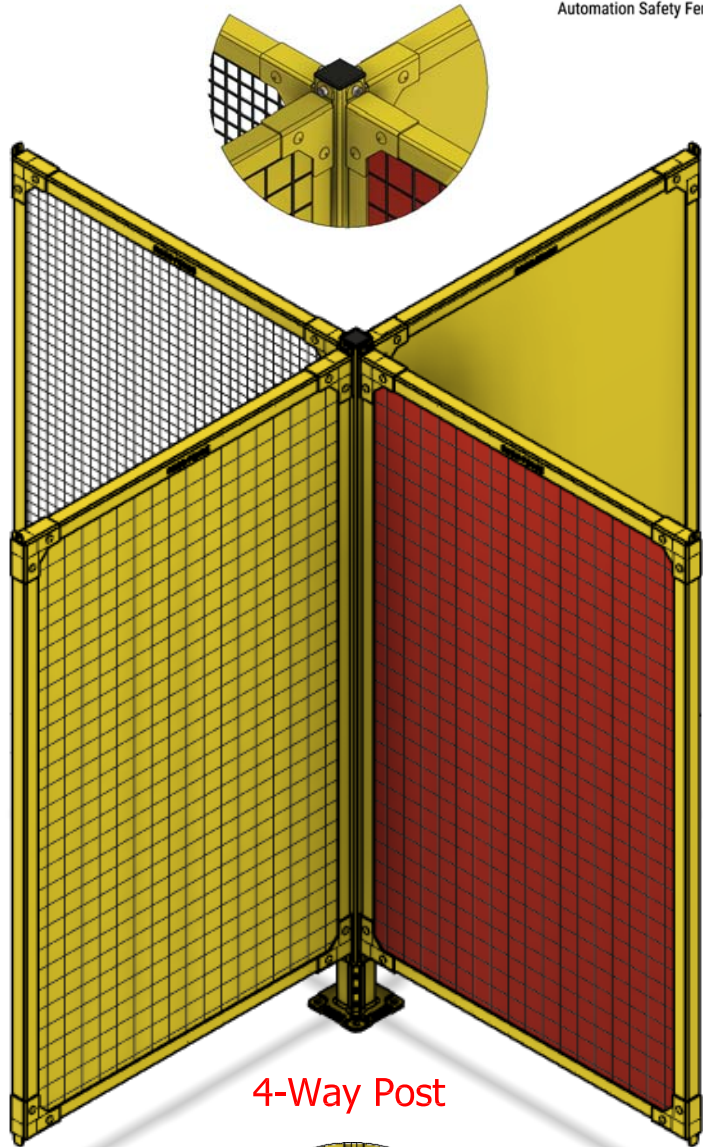
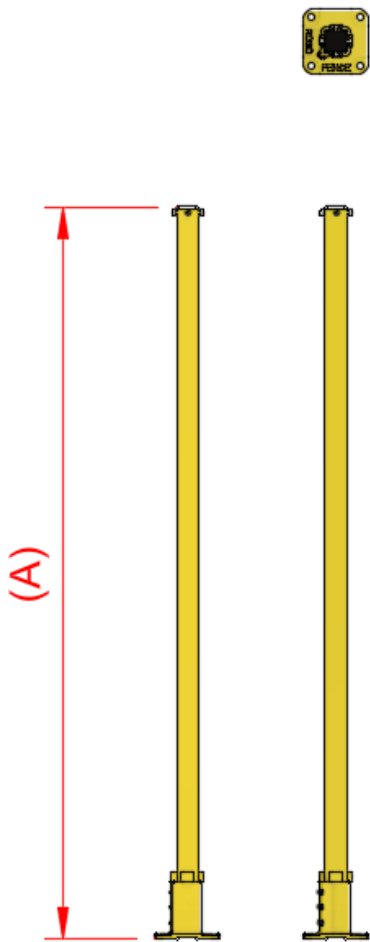


3-Way / H.P. Post

- Notes:**
- The last digit of the post part number indicates the type of foot pad used.
 - Posts Are 50 mm x 50 mm x 3 mm Square Tube
 - 1670.0 mm Tall Posts Are Used With 1500.0 mm Tall Panels
 - 1970.0 mm Tall Posts Are Used With 1800.0 mm Tall Panels
 - 2270.0 mm Tall Posts Are Used With 2100.0 mm Tall Panels
 - 2570.0 mm Tall Posts Are Used With 2400.0 mm Tall Panels
 - 3170.0 mm Tall Posts Are Used With 3000.0 mm Tall Panels



(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
SGP.A.1670.P05.0	SGP.A.1670.P05.1	SGP.A.1670.P05.2	SGP.A.1670.P05.3	SGP.A.1670.P05.4	SGP.A.1670.P05.5	SGP.A.1670.P05.6	SGP.A.1670.P05.7
SGP.A.1970.P05.0	SGP.A.1970.P05.1	SGP.A.1970.P05.2	SGP.A.1970.P05.3	SGP.A.1970.P05.4	SGP.A.1970.P05.5	SGP.A.1970.P05.6	SGP.A.1970.P05.7
SGP.A.2270.P05.0	SGP.A.2270.P05.1	SGP.A.2270.P05.2	SGP.A.2270.P05.3	SGP.A.2270.P05.4	SGP.A.2270.P05.5	SGP.A.2270.P05.6	SGP.A.2270.P05.7
SGP.A.2570.P05.0	SGP.A.2570.P05.1	SGP.A.2570.P05.2	SGP.A.2570.P05.3	SGP.A.2570.P05.4	SGP.A.2570.P05.5	SGP.A.2570.P05.6	SGP.A.2570.P05.7
SGP.A.3170.P05.0	SGP.A.3170.P05.1	SGP.A.3170.P05.2	SGP.A.3170.P05.3	SGP.A.3170.P05.4	SGP.A.3170.P05.5	SGP.A.3170.P05.6	SGP.A.3170.P05.7
							No Foot Pad
SG1300 4-Hole Foot Pad Square	SG1301 2-Hole Foot Pad Rectangle	SG1302 2-Hole Foot Pad Triangle	SG1303 Weld Sleeve	SG1304 2-Hole Front Mount Center	SG1305 2-Hole Front Mount RH	SG1306 2-Hole Front Mount LH	










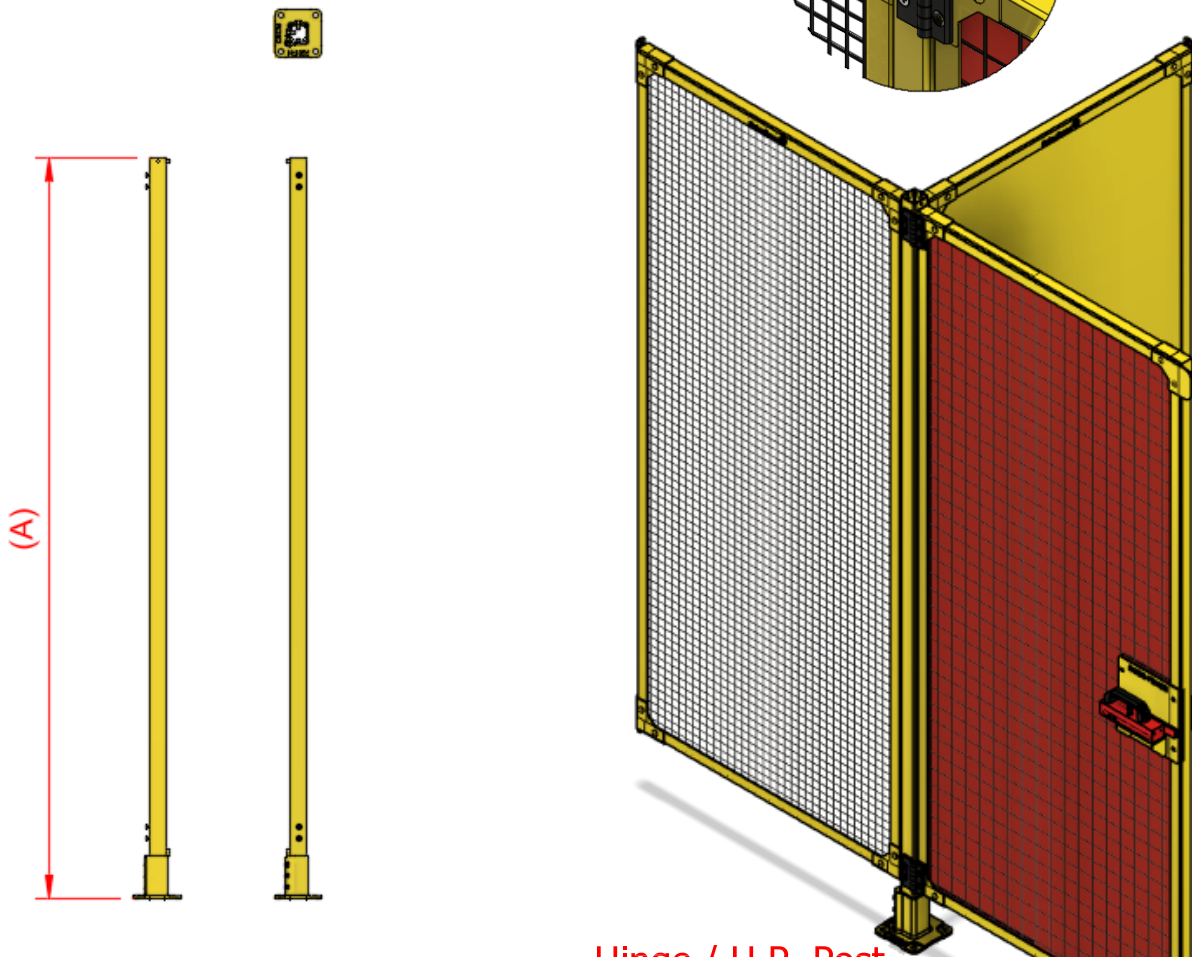
Notes:

The last digit of the post part number indicates the type of foot pad used.

Posts Are 50 mm x 50 mm x 3 mm Square Tube

- 1670.0 mm Tall Posts Are Used With 1500.0 mm Tall Panels
- 1970.0 mm Tall Posts Are Used With 1800.0 mm Tall Panels
- 2270.0 mm Tall Posts Are Used With 2100.0 mm Tall Panels
- 2570.0 mm Tall Posts Are Used With 2400.0 mm Tall Panels
- 3170.0 mm Tall Posts Are Used With 3000.0 mm Tall Panels

(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
SGP.A.1670.P06.0	SGP.A.1670.P06.1	SGP.A.1670.P06.2	SGP.A.1670.P06.3	SGP.A.1670.P06.4	SGP.A.1670.P06.5	SGP.A.1670.P06.6	SGP.A.1670.P06.7
SGP.A.1970.P06.0	SGP.A.1970.P06.1	SGP.A.1970.P06.2	SGP.A.1970.P06.3	SGP.A.1970.P06.4	SGP.A.1970.P06.5	SGP.A.1970.P06.6	SGP.A.1970.P06.7
SGP.A.2270.P06.0	SGP.A.2270.P06.1	SGP.A.2270.P06.2	SGP.A.2270.P06.3	SGP.A.2270.P06.4	SGP.A.2270.P06.5	SGP.A.2270.P06.6	SGP.A.2270.P06.7
SGP.A.2570.P06.0	SGP.A.2570.P06.1	SGP.A.2570.P06.2	SGP.A.2570.P06.3	SGP.A.2570.P06.4	SGP.A.2570.P06.5	SGP.A.2570.P06.6	SGP.A.2570.P06.7
SGP.A.3170.P06.0	SGP.A.3170.P06.1	SGP.A.3170.P06.2	SGP.A.3170.P06.3	SGP.A.3170.P06.4	SGP.A.3170.P06.5	SGP.A.3170.P06.6	SGP.A.3170.P06.7
							No Foot Pad
SG1300 4-Hole Foot Pad Square	SG1301 2-Hole Foot Pad Rectangle	SG1302 2-Hole Foot Pad Triangle	SG1303 Weld Sleeve	SG1304 2-Hole Front Mount Center	SG1305 2-Hole Front Mount RH	SG1306 2-Hole Front Mount LH	



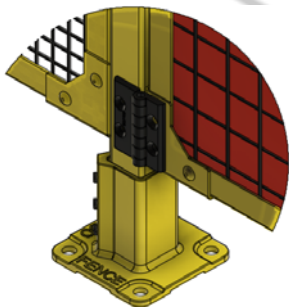
Hinge / H.P. Post








Notes:

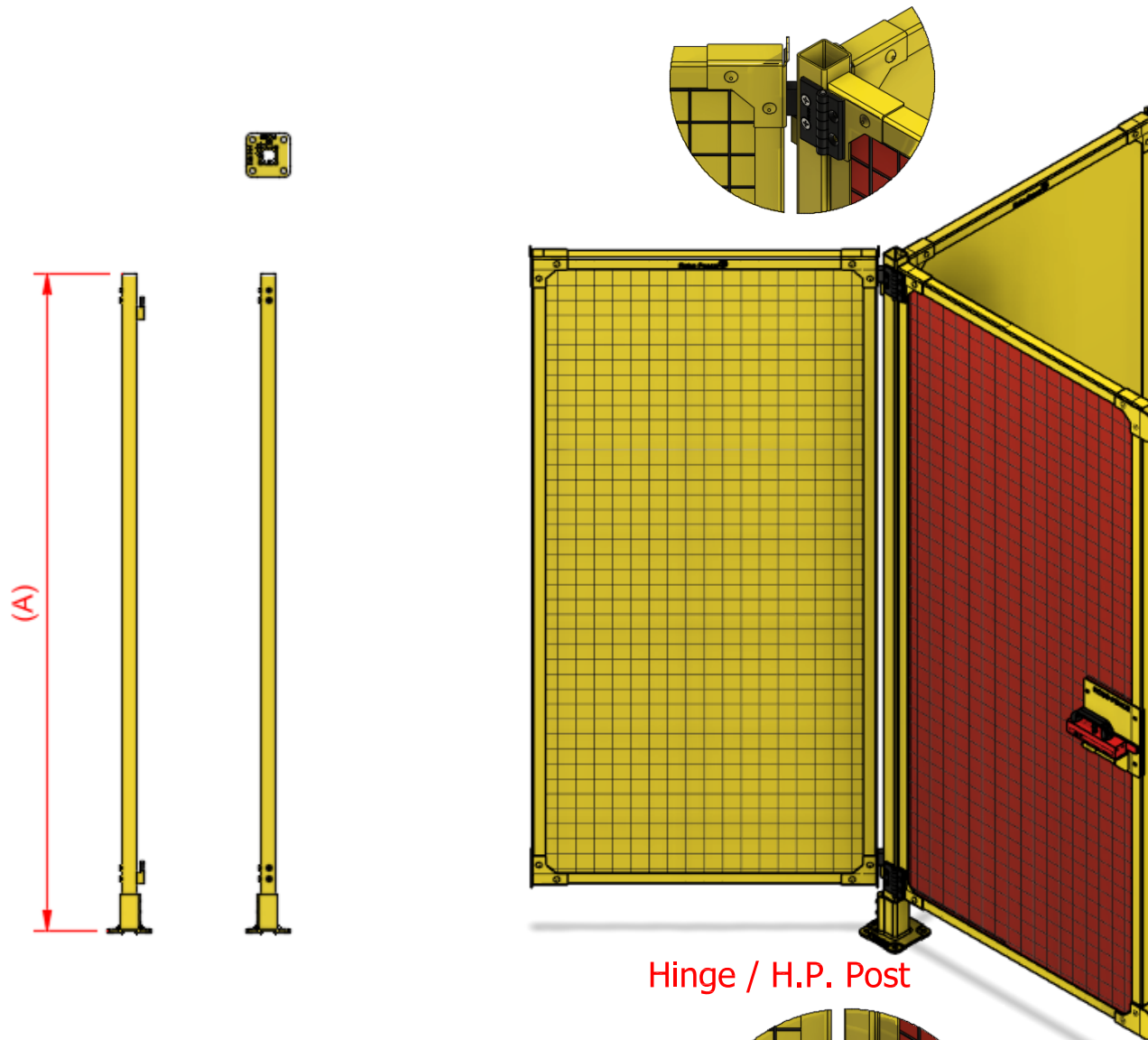
The last digit of the post part number indicates the type of foot pad used.

Posts Are 50 mm x 50 mm x 3 mm Square Tube

- 1670.0 mm Tall Posts Are Used With 1500.0 mm Tall Panels
- 1970.0 mm Tall Posts Are Used With 1800.0 mm Tall Panels
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- 2570.0 mm Tall Posts Are Used With 2400.0 mm Tall Panels
- 3170.0 mm Tall Posts Are Used With 3000.0 mm Tall Panels



(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
SGP.A.1670.P07.0	SGP.A.1670.P07.1	SGP.A.1670.P07.2	SGP.A.1670.P07.3	SGP.A.1670.P07.4	SGP.A.1670.P07.5	SGP.A.1670.P07.6	SGP.A.1670.P07.7
SGP.A.1970.P07.0	SGP.A.1970.P07.1	SGP.A.1970.P07.2	SGP.A.1970.P07.3	SGP.A.1970.P07.4	SGP.A.1970.P07.5	SGP.A.1970.P07.6	SGP.A.1970.P07.7
SGP.A.2270.P07.0	SGP.A.2270.P07.1	SGP.A.2270.P07.2	SGP.A.2270.P07.3	SGP.A.2270.P07.4	SGP.A.2270.P07.5	SGP.A.2270.P07.6	SGP.A.2270.P07.7
SGP.A.2570.P07.0	SGP.A.2570.P07.1	SGP.A.2570.P07.2	SGP.A.2570.P07.3	SGP.A.2570.P07.4	SGP.A.2570.P07.5	SGP.A.2570.P07.6	SGP.A.2570.P07.7
SGP.A.3170.P07.0	SGP.A.3170.P07.1	SGP.A.3170.P07.2	SGP.A.3170.P07.3	SGP.A.3170.P07.4	SGP.A.3170.P07.5	SGP.A.3170.P07.6	SGP.A.3170.P07.7
							No Foot Pad
SG1300 4-Hole Foot Pad Square	SG1301 2-Hole Foot Pad Rectangle	SG1302 2-Hole Foot Pad Triangle	SG1303 Weld Sleeve	SG1304 2-Hole Front Mount Center	SG1305 2-Hole Front Mount RH	SG1306 2-Hole Front Mount LH	



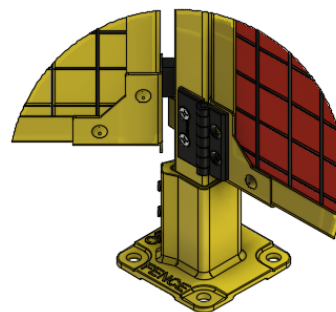
Hinge / H.P. Post








Notes:

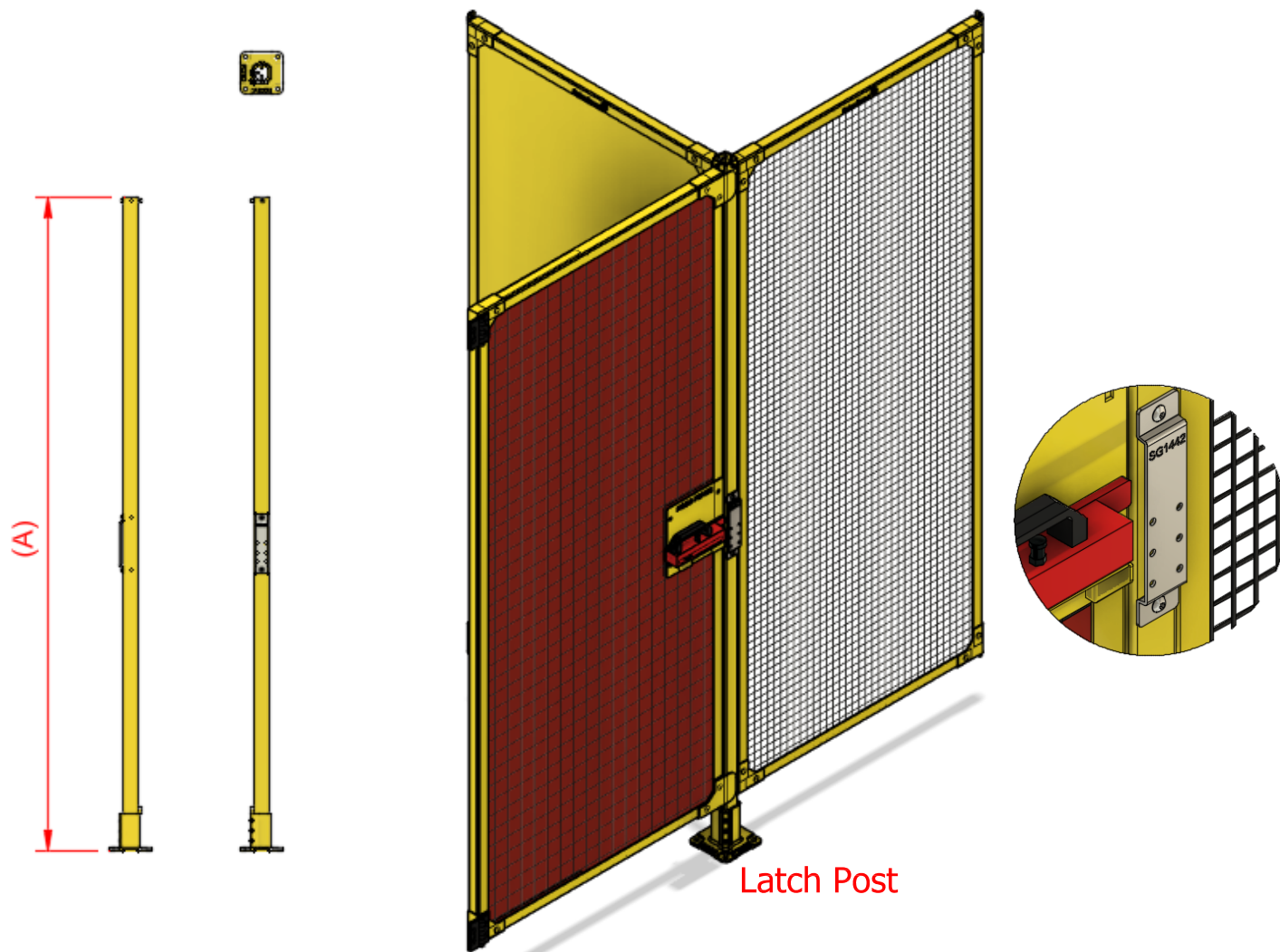
The last digit of the post part number indicates the type of foot pad used.

Posts Are 50 mm x 50 mm x 3 mm Square Tube

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SGP.A.1670.P08.0	SGP.A.1670.P08.1	SGP.A.1670.P08.2	SGP.A.1670.P08.3	SGP.A.1670.P08.4	SGP.A.1670.P08.5	SGP.A.1670.P08.6	SGP.A.1670.P08.7
SGP.A.1970.P08.0	SGP.A.1970.P08.1	SGP.A.1970.P08.2	SGP.A.1970.P08.3	SGP.A.1970.P08.4	SGP.A.1970.P08.5	SGP.A.1970.P08.6	SGP.A.1970.P08.7
SGP.A.2270.P08.0	SGP.A.2270.P08.1	SGP.A.2270.P08.2	SGP.A.2270.P08.3	SGP.A.2270.P08.4	SGP.A.2270.P08.5	SGP.A.2270.P08.6	SGP.A.2270.P08.7
SGP.A.2570.P08.0	SGP.A.2570.P08.1	SGP.A.2570.P08.2	SGP.A.2570.P08.3	SGP.A.2570.P08.4	SGP.A.2570.P08.5	SGP.A.2570.P08.6	SGP.A.2570.P08.7
SGP.A.3170.P08.0	SGP.A.3170.P08.1	SGP.A.3170.P08.2	SGP.A.3170.P08.3	SGP.A.3170.P08.4	SGP.A.3170.P08.5	SGP.A.3170.P08.6	SGP.A.3170.P08.7
							No Foot Pad
SG1300 4-Hole Foot Pad Square	SG1301 2-Hole Foot Pad Rectangle	SG1302 2-Hole Foot Pad Triangle	SG1303 Weld Sleeve	SG1304 2-Hole Front Mount Center	SG1305 2-Hole Front Mount RH	SG1306 2-Hole Front Mount LH	







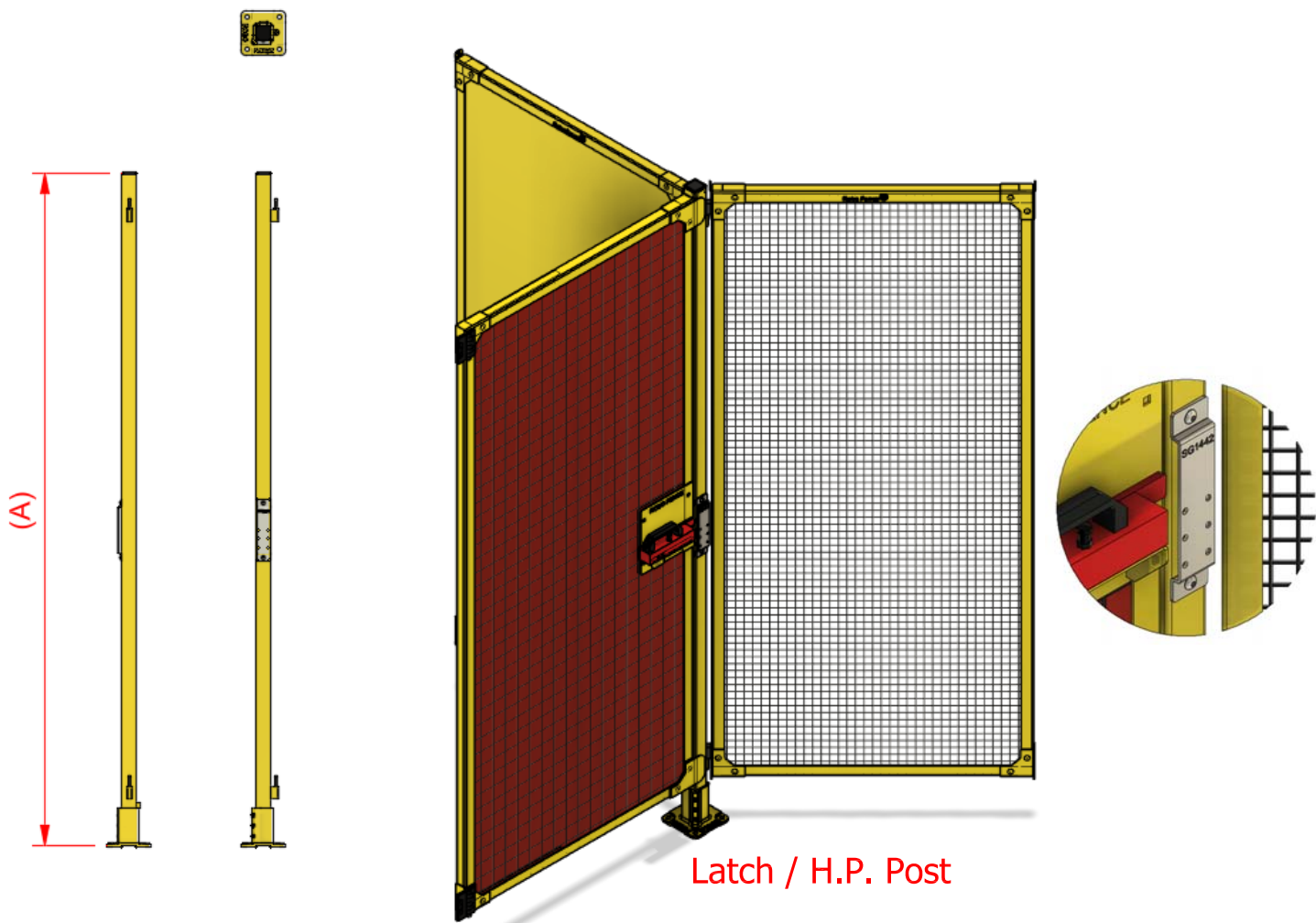
Notes:

The last digit of the post part number indicates the type of foot pad used.








Posts Are 50 mm x 50 mm x 3 mm Square Tube

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- 1970.0 mm Tall Posts Are Used With 1800.0 mm Tall Panels
- 2270.0 mm Tall Posts Are Used With 2100.0 mm Tall Panels
- 2570.0 mm Tall Posts Are Used With 2400.0 mm Tall Panels
- 3170.0 mm Tall Posts Are Used With 3000.0 mm Tall Panels

SGP.A.1670.P09.0	SGP.A.1670.P09.1	SGP.A.1670.P09.2	SGP.A.1670.P09.3	SGP.A.1670.P09.4	SGP.A.1670.P09.5	SGP.A.1670.P09.6	SGP.A.1670.P09.7
SGP.A.1970.P09.0	SGP.A.1970.P09.1	SGP.A.1970.P09.2	SGP.A.1970.P09.3	SGP.A.1970.P09.4	SGP.A.1970.P09.5	SGP.A.1970.P09.6	SGP.A.1970.P09.7
SGP.A.2270.P09.0	SGP.A.2270.P09.1	SGP.A.2270.P09.2	SGP.A.2270.P09.3	SGP.A.2270.P09.4	SGP.A.2270.P09.5	SGP.A.2270.P09.6	SGP.A.2270.P09.7
SGP.A.2570.P09.0	SGP.A.2570.P09.1	SGP.A.2570.P09.2	SGP.A.2570.P09.3	SGP.A.2570.P09.4	SGP.A.2570.P09.5	SGP.A.2570.P09.6	SGP.A.2570.P09.7
SGP.A.3170.P09.0	SGP.A.3170.P09.1	SGP.A.3170.P09.2	SGP.A.3170.P09.3	SGP.A.3170.P09.4	SGP.A.3170.P09.5	SGP.A.3170.P09.6	SGP.A.3170.P09.7
							No Foot Pad
SG1300 4-Hole Foot Pad Square	SG1301 2-Hole Foot Pad Rectangle	SG1302 2-Hole Foot Pad Triangle	SG1303 Weld Sleeve	SG1304 2-Hole Front Mount Center	SG1305 2-Hole Front Mount RH	SG1306 2-Hole Front Mount LH	



- Notes:**
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SGP.A.1670.P10.0	SGP.A.1670.P10.1	SGP.A.1670.P10.2	SGP.A.1670.P10.3	SGP.A.1670.P10.4	SGP.A.1670.P10.5	SGP.A.1670.P10.6	SGP.A.1670.P10.7
SGP.A.1970.P10.0	SGP.A.1970.P10.1	SGP.A.1970.P10.2	SGP.A.1970.P10.3	SGP.A.1970.P10.4	SGP.A.1970.P10.5	SGP.A.1970.P10.6	SGP.A.1970.P10.7
SGP.A.2270.P10.0	SGP.A.2270.P10.1	SGP.A.2270.P10.2	SGP.A.2270.P10.3	SGP.A.2270.P10.4	SGP.A.2270.P10.5	SGP.A.2270.P10.6	SGP.A.2270.P10.7
SGP.A.2570.P10.0	SGP.A.2570.P10.1	SGP.A.2570.P10.2	SGP.A.2570.P10.3	SGP.A.2570.P10.4	SGP.A.2570.P10.5	SGP.A.2570.P10.6	SGP.A.2570.P10.7
SGP.A.3170.P10.0	SGP.A.3170.P10.1	SGP.A.3170.P10.2	SGP.A.3170.P10.3	SGP.A.3170.P10.4	SGP.A.3170.P10.5	SGP.A.3170.P10.6	SGP.A.3170.P10.7
							No Foot Pad
SG1300 4-Hole Foot Pad Square	SG1301 2-Hole Foot Pad Rectangle	SG1302 2-Hole Foot Pad Triangle	SG1303 Weld Sleeve	SG1304 2-Hole Front Mount Center	SG1305 2-Hole Front Mount RH	SG1306 2-Hole Front Mount LH	

Notes:

Panel Widths (A) Are Measured From C To C Of The Posts.

Panel Heights (B) Are Measured From Top And Bottom Corner Brackets. (Not The Tabs)

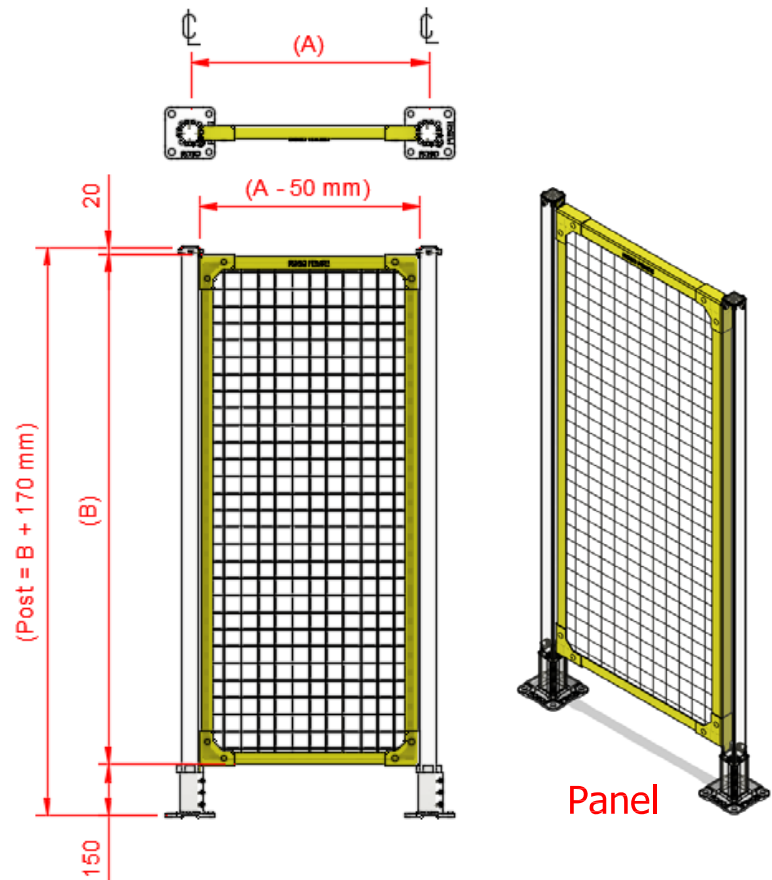
All Dimensions Are In mm. (Posts Are Sold Separately.)

Posts Are Square 50 x 50 x 3 mm.

(A)	(B)	(A)	(B)	(A)	(B)
SGF.01.0400.1500	SGF.01.0400.1800	SGF.01.0400.2100			
SGF.01.0550.1500	SGF.01.0550.1800	SGF.01.0550.2100			
SGF.01.0700.1500	SGF.01.0700.1800	SGF.01.0700.2100			
SGF.01.0850.1500	SGF.01.0850.1800	SGF.01.0850.2100			
SGF.01.1000.1500	SGF.01.1000.1800	SGF.01.1000.2100			
SGF.01.1150.1500	SGF.01.1150.1800	SGF.01.1150.2100			
SGF.01.1300.1500	SGF.01.1300.1800	SGF.01.1300.2100			
SGF.01.1450.1500	SGF.01.1450.1800	SGF.01.1450.2100			
SGF.01.1600.1500	SGF.01.1600.1800	SGF.01.1600.2100			

(A)	(B)	(A)	(B)
SGF.01.0400.2400	SGF.01.0400.3000		
SGF.01.0550.2400	SGF.01.0550.3000		
SGF.01.0700.2400	SGF.01.0700.3000		
SGF.01.0850.2400	SGF.01.0850.3000		
SGF.01.1000.2400	SGF.01.1000.3000		
SGF.01.1150.2400	SGF.01.1150.3000		
SGF.01.1300.2400	SGF.01.1300.3000		
SGF.01.1450.2400	SGF.01.1450.3000		
SGF.01.1600.2400	SGF.01.1600.3000		

** 2x2 Mesh Part Numbers Are Shown Above. **



(A)	(B)	(A)	(B)
SGF.01.0400.1500	SGF.01.0400.1800		
SGF.01.0550.1500	SGF.01.0550.1800		
SGF.01.0700.1500	SGF.01.0700.1800		
SGF.01.0850.1500	SGF.01.0850.1800		
SGF.01.1000.1500	SGF.01.1000.1800		
SGF.01.1150.1500	SGF.01.1150.1800		
SGF.01.1300.1500	SGF.01.1300.1800		
SGF.01.1450.1500	SGF.01.1450.1800		
SGF.01.1600.1500	SGF.01.1600.1800		

(A)	(B)	(A)	(B)
SGF.01.0400.2400	SGF.01.0400.3000		
SGF.01.0550.2400	SGF.01.0550.3000		
SGF.01.0700.2400	SGF.01.0700.3000		
SGF.01.0850.2400	SGF.01.0850.3000		
SGF.01.1000.2400	SGF.01.1000.3000		
SGF.01.1150.2400	SGF.01.1150.3000		
SGF.01.1300.2400	SGF.01.1300.3000		
SGF.01.1450.2400	SGF.01.1450.3000		
SGF.01.1600.2400	SGF.01.1600.3000		

(A)	(B)
SGF.01.0400.2100	
SGF.01.0550.2100	
SGF.01.0700.2100	
SGF.01.0850.2100	
SGF.01.1000.2100	
SGF.01.1150.2100	
SGF.01.1300.2100	
SGF.01.1450.2100	
SGF.01.1600.2100	

** 2x2 Mesh Part Numbers Are Shown Above. **

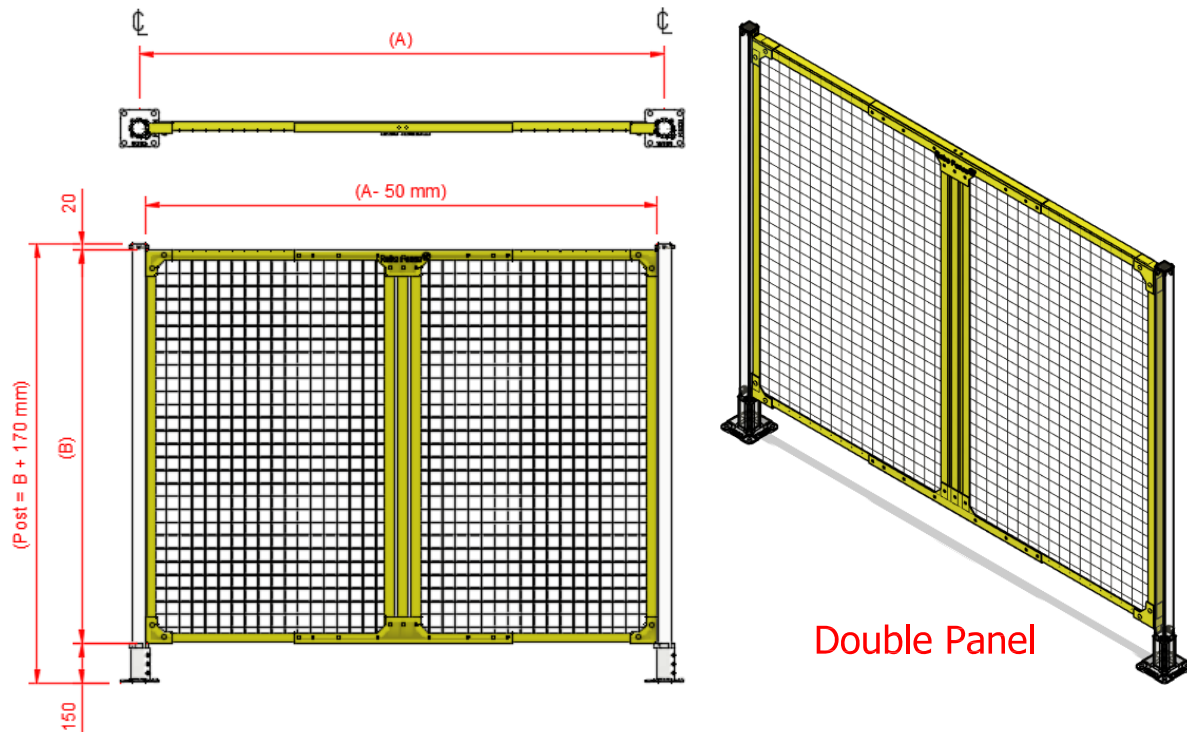
ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

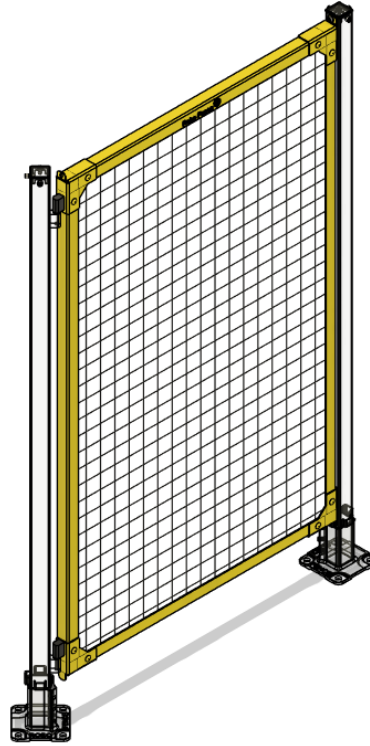
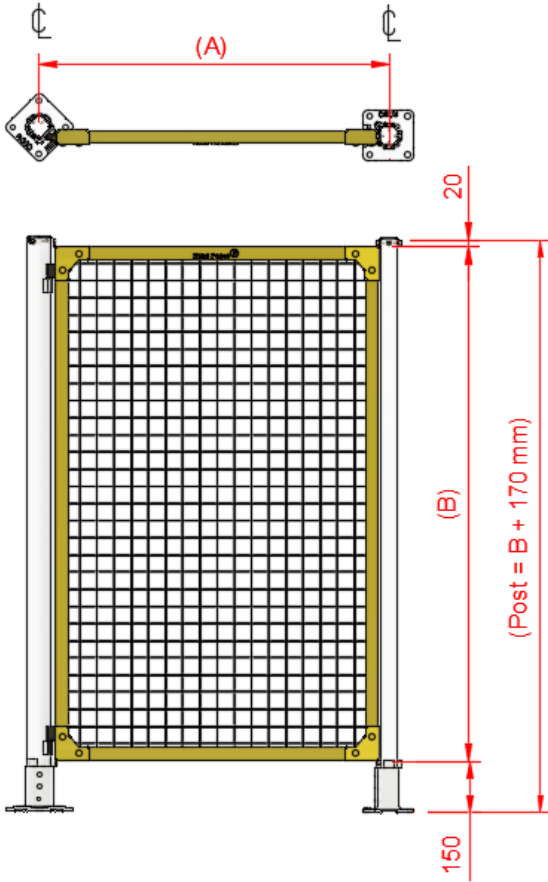
■ Mesh Powdercoated RAL # 9005 Black.



Custom Colors Available Upon Request.



Hinged Panels (L.H. / R.H.)



Hinge Panel H.L.

(A)	(B)
SGF.01.0400.1500.HL	
SGF.01.0550.1500.HL	
SGF.01.0700.1500.HL	
SGF.01.0850.1500.HL	
SGF.01.1000.1500.HL	
SGF.01.1150.1500.HL	
SGF.01.1300.1500.HL	
SGF.01.1450.1500.HL	
SGF.01.1600.1500.HL	

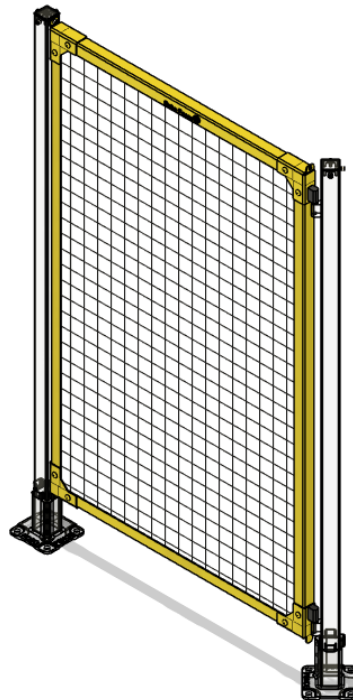
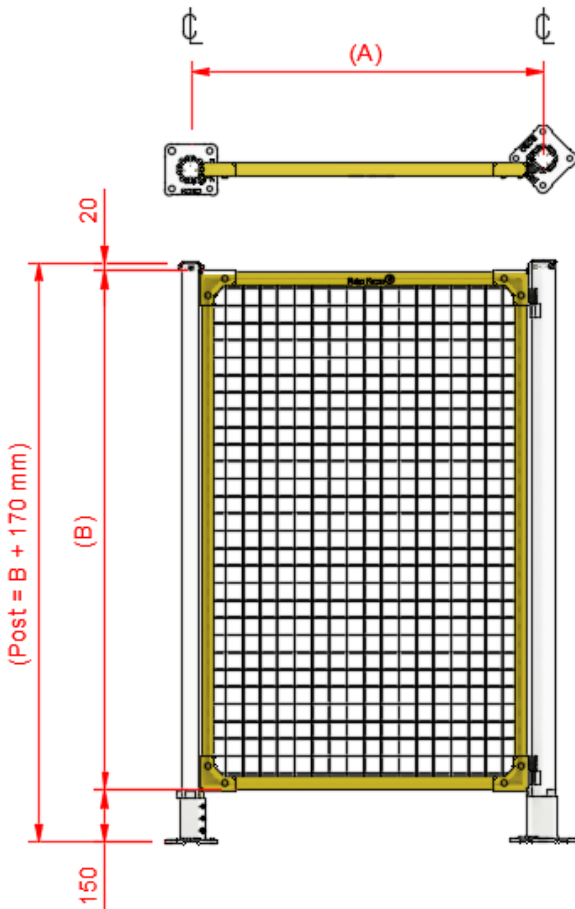
(A)	(B)
SGF.01.0400.1800.HL	
SGF.01.0550.1800.HL	
SGF.01.0700.1800.HL	
SGF.01.0850.1800.HL	
SGF.01.1000.1800.HL	
SGF.01.1150.1800.HL	
SGF.01.1300.1800.HL	
SGF.01.1450.1800.HL	
SGF.01.1600.1800.HL	

(A)	(B)
SGF.01.0400.2100.HL	
SGF.01.0550.2100.HL	
SGF.01.0700.2100.HL	
SGF.01.0850.2100.HL	
SGF.01.1000.2100.HL	
SGF.01.1150.2100.HL	
SGF.01.1300.2100.HL	
SGF.01.1450.2100.HL	
SGF.01.1600.2100.HL	

(A)	(B)
SGF.01.0400.2400.HL	
SGF.01.0550.2400.HL	
SGF.01.0700.2400.HL	
SGF.01.0850.2400.HL	
SGF.01.1000.2400.HL	
SGF.01.1150.2400.HL	
SGF.01.1300.2400.HL	
SGF.01.1450.2400.HL	
SGF.01.1600.2400.HL	

(A)	(B)
SGF.01.0400.3000.HL	
SGF.01.0550.3000.HL	
SGF.01.0700.3000.HL	
SGF.01.0850.3000.HL	
SGF.01.1000.3000.HL	
SGF.01.1150.3000.HL	
SGF.01.1300.3000.HL	
SGF.01.1450.3000.HL	
SGF.01.1600.3000.HL	

** 2x2 Mesh Part Numbers Are Shown Above. **



Hinge Panel H.R.

(A)	(B)
SGF.01.0400.1500.HR	
SGF.01.0550.1500.HR	
SGF.01.0700.1500.HR	
SGF.01.0850.1500.HR	
SGF.01.1000.1500.HR	
SGF.01.1150.1500.HR	
SGF.01.1300.1500.HR	
SGF.01.1450.1500.HR	
SGF.01.1600.1500.HR	

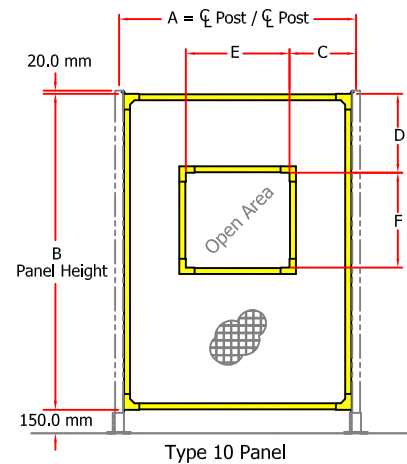
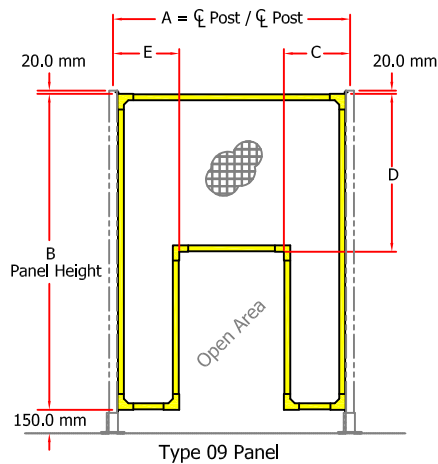
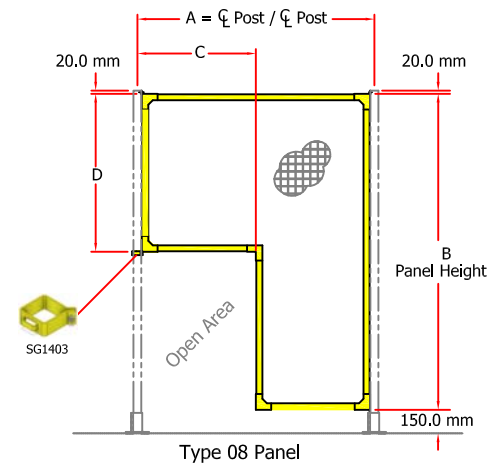
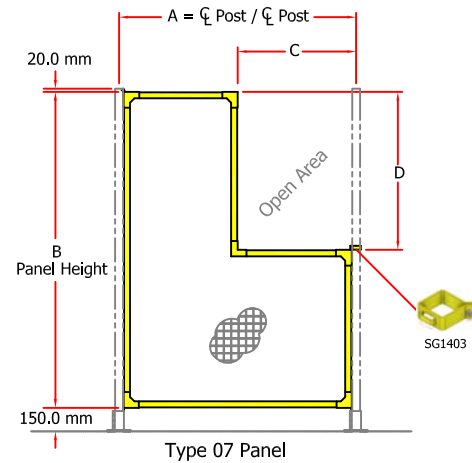
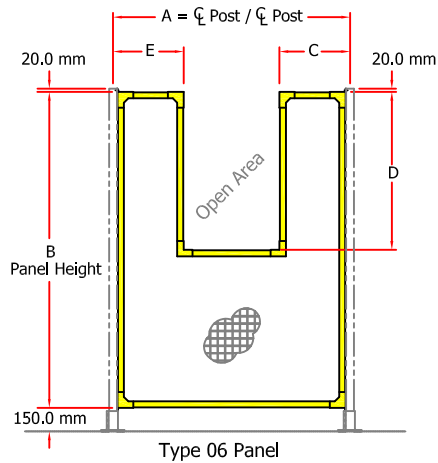
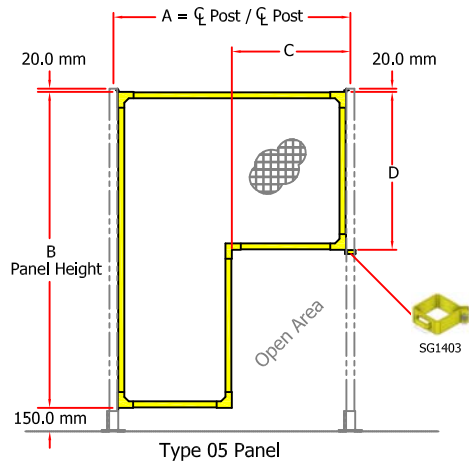
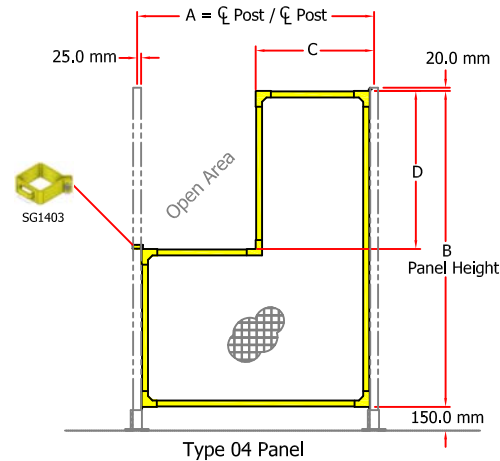
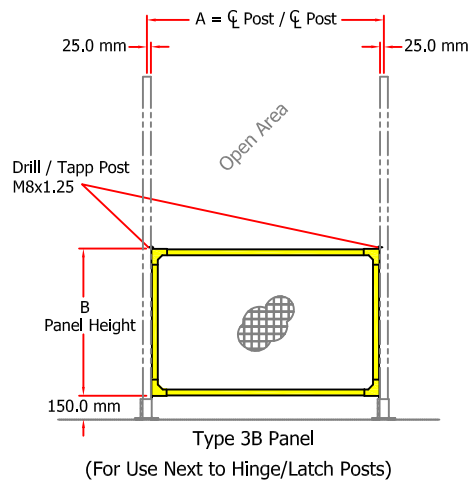
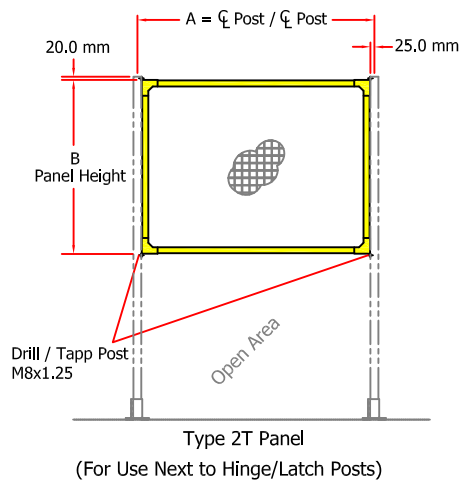
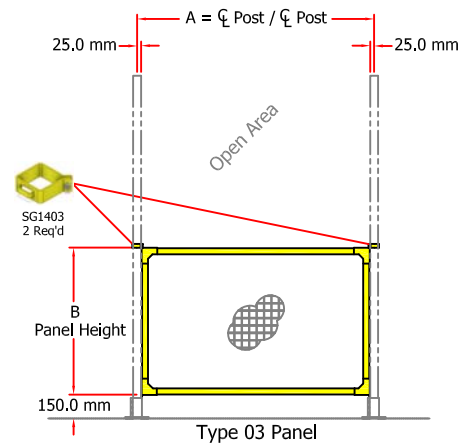
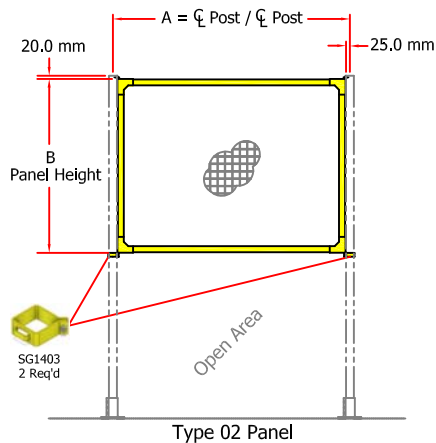
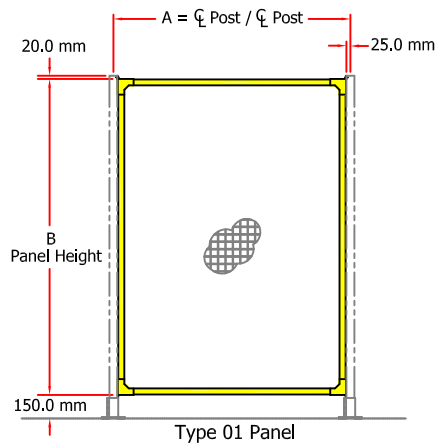
(A)	(B)
SGF.01.0400.1800.HR	
SGF.01.0550.1800.HR	
SGF.01.0700.1800.HR	
SGF.01.0850.1800.HR	
SGF.01.1000.1800.HR	
SGF.01.1150.1800.HR	
SGF.01.1300.1800.HR	
SGF.01.1450.1800.HR	
SGF.01.1600.1800.HR	

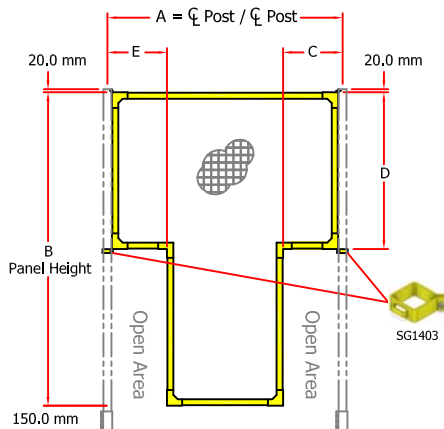
(A)	(B)
SGF.01.0400.2100.HR	
SGF.01.0550.2100.HR	
SGF.01.0700.2100.HR	
SGF.01.0850.2100.HR	
SGF.01.1000.2100.HR	
SGF.01.1150.2100.HR	
SGF.01.1300.2100.HR	
SGF.01.1450.2100.HR	
SGF.01.1600.2100.HR	

(A)	(B)
SGF.01.0400.2400.HR	
SGF.01.0550.2400.HR	
SGF.01.0700.2400.HR	
SGF.01.0850.2400.HR	
SGF.01.1000.2400.HR	
SGF.01.1150.2400.HR	
SGF.01.1300.2400.HR	
SGF.01.1450.2400.HR	
SGF.01.1600.2400.HR	

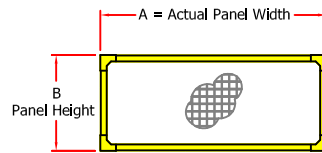
(A)	(B)
SGF.01.0400.3000.HR	
SGF.01.0550.3000.HR	
SGF.01.0700.3000.HR	
SGF.01.0850.3000.HR	
SGF.01.1000.3000.HR	
SGF.01.1150.3000.HR	
SGF.01.1300.3000.HR	
SGF.01.1450.3000.HR	
SGF.01.1600.3000.HR	

** 2x2 Mesh Part Numbers Are Shown Above. **

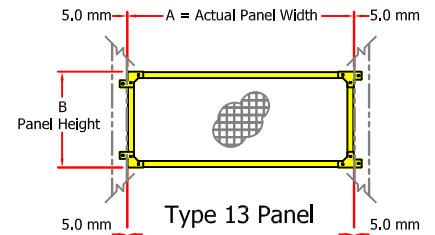




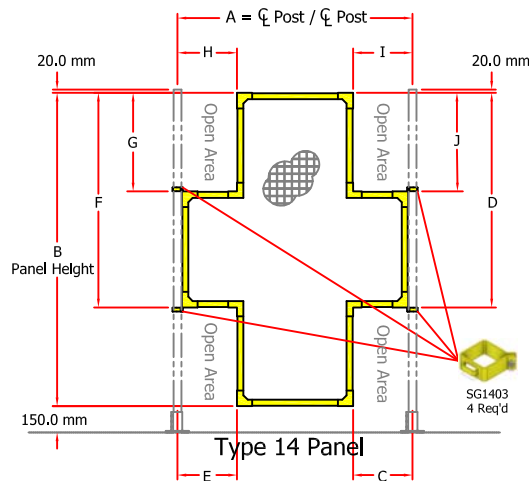
Type 11 Panel



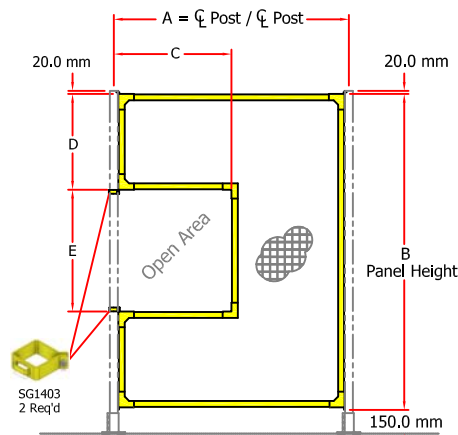
Type 12 Panel
(No Tabs Req'd)



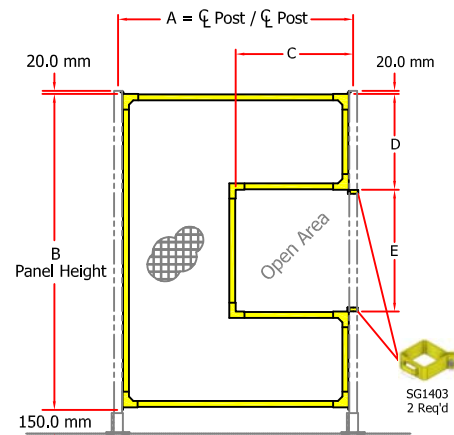
Type 13 Panel
(Front Mount)



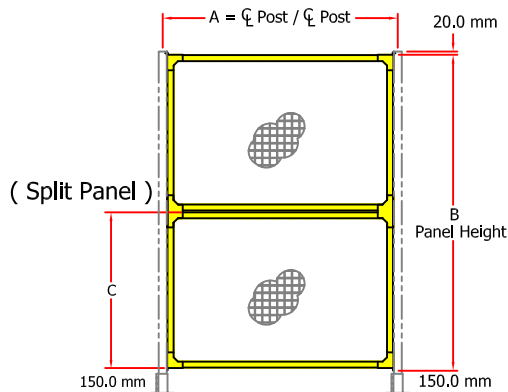
Type 14 Panel



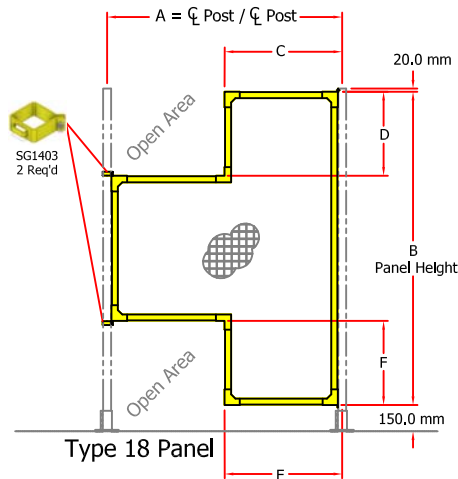
Type 15 Panel



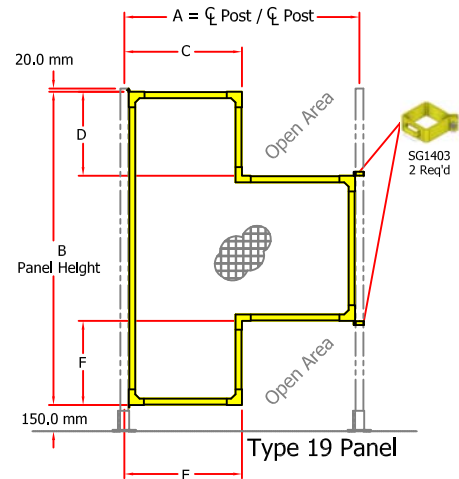
Type 16 Panel



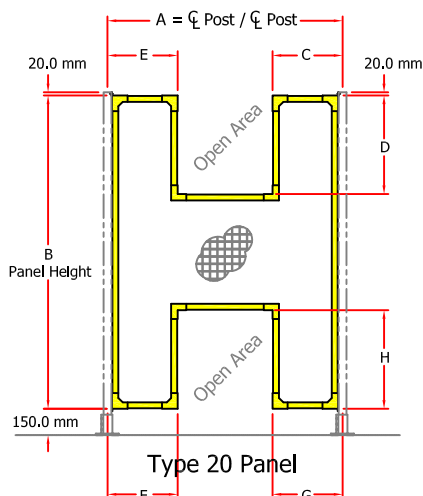
Type 17 Panel



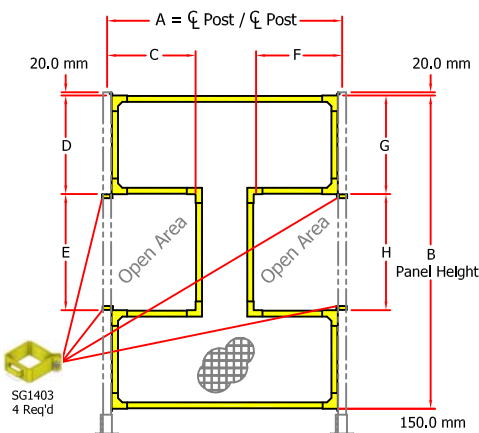
Type 18 Panel



Type 19 Panel



Type 20 Panel



Type 21 Panel

NOTE:
All Dimensions Are In Millimeters.
Values A,B, Are In The Panel Part Number
Values C,D,E,F, Are In The Panel Description

DARK GREEN	WELDScreen	G
CLEAR	WELDScreen	C
BLUE	WELDScreen	B
YELLOW	WELDScreen	Y
RED	WELDScreen	R
3/16"	CLEAR LEXAN	L
JUST FRAME / NO MESH		2
16 GA.	SOLID STEEL	1
1X1	WELDED STEEL MESH	0
2X2	WELDED STEEL MESH	

Notes:

Gate Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

All Dimensions Are In mm. (Posts Are Sold Separately.)

Posts Are Square 50 x 50 x 3 mm.

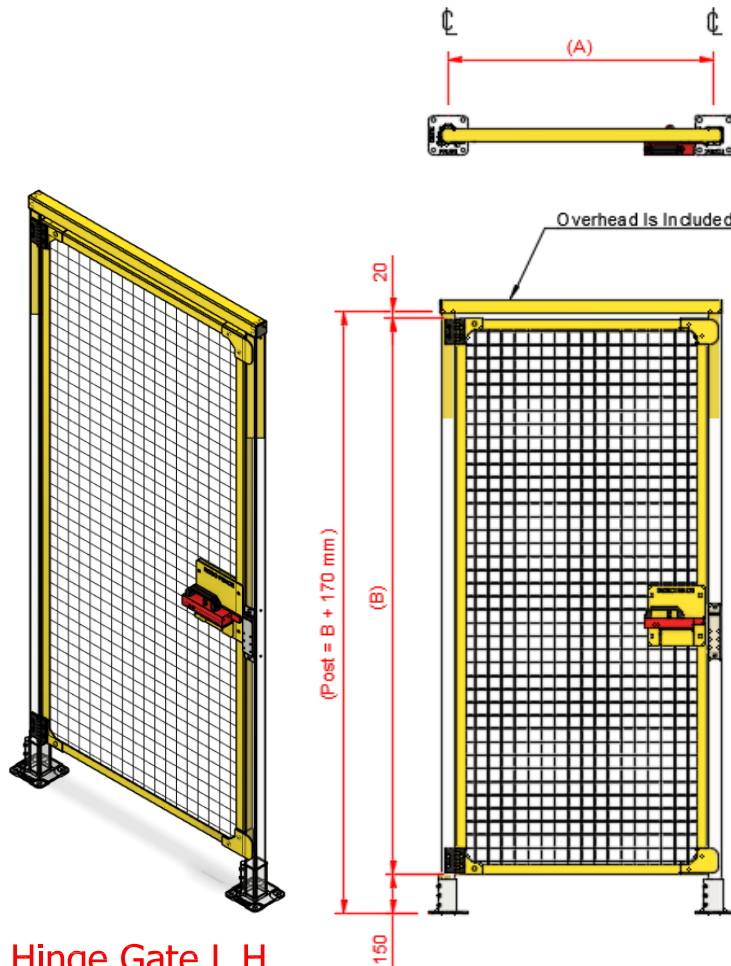
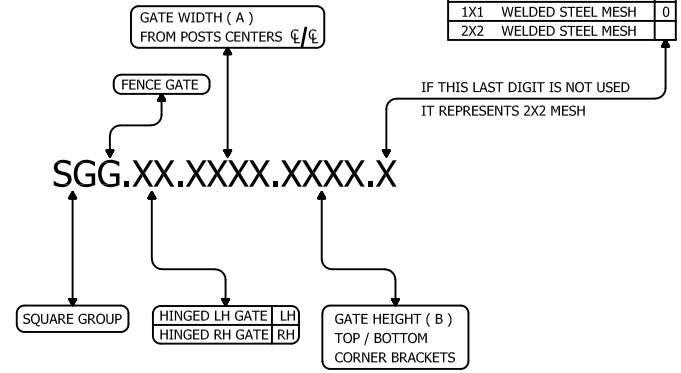
ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

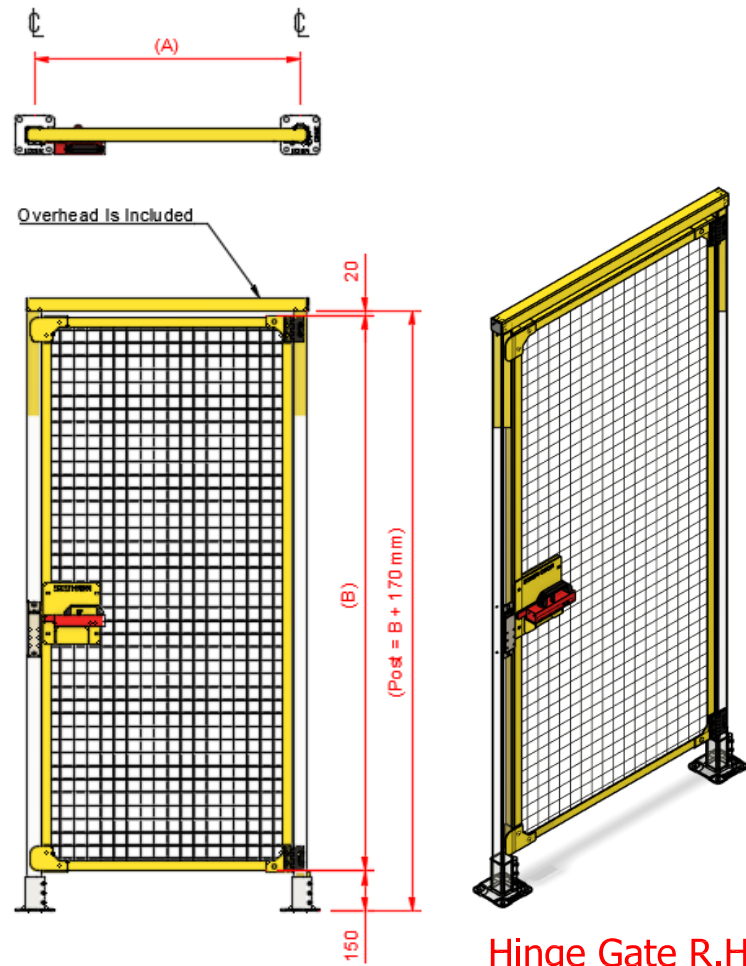
■ Mesh Powdercoated RAL # 9005 Black.



Custom Colors Available Upon Request.



Hinge Gate L.H.



Hinge Gate R.H.

(A)	(B)	(A)	(B)	(A)	(B)	(A)	(B)
SGG.RH.0400.1500	SGG.RH.0400.1800	SGG.RH.0400.2100	SGG.RH.0400.2400	SGG.RH.0400.1500	SGG.RH.0400.1800	SGG.RH.0400.2100	SGG.RH.0400.2400
SGG.RH.0550.1500	SGG.RH.0550.1800	SGG.RH.0550.2100	SGG.RH.0550.2400	SGG.RH.0550.1500	SGG.RH.0550.1800	SGG.RH.0550.2100	SGG.RH.0550.2400
SGG.RH.0700.1500	SGG.RH.0700.1800	SGG.RH.0700.2100	SGG.RH.0700.2400	SGG.RH.0700.1500	SGG.RH.0700.1800	SGG.RH.0700.2100	SGG.RH.0700.2400
SGG.RH.0850.1500	SGG.RH.0850.1800	SGG.RH.0850.2100	SGG.RH.0850.2400	SGG.RH.0850.1500	SGG.RH.0850.1800	SGG.RH.0850.2100	SGG.RH.0850.2400
SGG.RH.1000.1500	SGG.RH.1000.1800	SGG.RH.1000.2100	SGG.RH.1000.2400	SGG.RH.1000.1500	SGG.RH.1000.1800	SGG.RH.1000.2100	SGG.RH.1000.2400
SGG.RH.1150.1500	SGG.RH.1150.1800	SGG.RH.1150.2100	SGG.RH.1150.2400	SGG.RH.1150.1500	SGG.RH.1150.1800	SGG.RH.1150.2100	SGG.RH.1150.2400
SGG.RH.1300.1500	SGG.RH.1300.1800	SGG.RH.1300.2100	SGG.RH.1300.2400	SGG.RH.1300.1500	SGG.RH.1300.1800	SGG.RH.1300.2100	SGG.RH.1300.2400
SGG.RH.1450.1500	SGG.RH.1450.1800	SGG.RH.1450.2100	SGG.RH.1450.2400	SGG.RH.1450.1500	SGG.RH.1450.1800	SGG.RH.1450.2100	SGG.RH.1450.2400
SGG.RH.1600.1500	SGG.RH.1600.1800	SGG.RH.1600.2100	SGG.RH.1600.2400	SGG.RH.1600.1500	SGG.RH.1600.1800	SGG.RH.1600.2100	SGG.RH.1600.2400

** 2x2 Mesh Part Numbers Are Shown Above. **

(A)	(B)	(A)	(B)	(A)	(B)	(A)	(B)
SGG.RH.0400.1500	SGG.RH.0400.1800	SGG.RH.0400.2100	SGG.RH.0400.2400	SGG.RH.0400.1500	SGG.RH.0400.1800	SGG.RH.0400.2100	SGG.RH.0400.2400
SGG.RH.0550.1500	SGG.RH.0550.1800	SGG.RH.0550.2100	SGG.RH.0550.2400	SGG.RH.0550.1500	SGG.RH.0550.1800	SGG.RH.0550.2100	SGG.RH.0550.2400
SGG.RH.0700.1500	SGG.RH.0700.1800	SGG.RH.0700.2100	SGG.RH.0700.2400	SGG.RH.0700.1500	SGG.RH.0700.1800	SGG.RH.0700.2100	SGG.RH.0700.2400
SGG.RH.0850.1500	SGG.RH.0850.1800	SGG.RH.0850.2100	SGG.RH.0850.2400	SGG.RH.0850.1500	SGG.RH.0850.1800	SGG.RH.0850.2100	SGG.RH.0850.2400
SGG.RH.1000.1500	SGG.RH.1000.1800	SGG.RH.1000.2100	SGG.RH.1000.2400	SGG.RH.1000.1500	SGG.RH.1000.1800	SGG.RH.1000.2100	SGG.RH.1000.2400
SGG.RH.1150.1500	SGG.RH.1150.1800	SGG.RH.1150.2100	SGG.RH.1150.2400	SGG.RH.1150.1500	SGG.RH.1150.1800	SGG.RH.1150.2100	SGG.RH.1150.2400
SGG.RH.1300.1500	SGG.RH.1300.1800	SGG.RH.1300.2100	SGG.RH.1300.2400	SGG.RH.1300.1500	SGG.RH.1300.1800	SGG.RH.1300.2100	SGG.RH.1300.2400
SGG.RH.1450.1500	SGG.RH.1450.1800	SGG.RH.1450.2100	SGG.RH.1450.2400	SGG.RH.1450.1500	SGG.RH.1450.1800	SGG.RH.1450.2100	SGG.RH.1450.2400
SGG.RH.1600.1500	SGG.RH.1600.1800	SGG.RH.1600.2100	SGG.RH.1600.2400	SGG.RH.1600.1500	SGG.RH.1600.1800	SGG.RH.1600.2100	SGG.RH.1600.2400

** 2x2 Mesh Part Numbers Are Shown Above. **

3000 mm Hinge Gates (L.H. / R.H.)

Notes:

Gate Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Panel Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.

Panel Heights (B) Are Measured From Top And Bottom Corner Brackets. (Not The Tabs)

All Dimensions Are In mm. (Posts Are Sold Separately.)

Posts Are Square 50 x 50 x 3 mm.

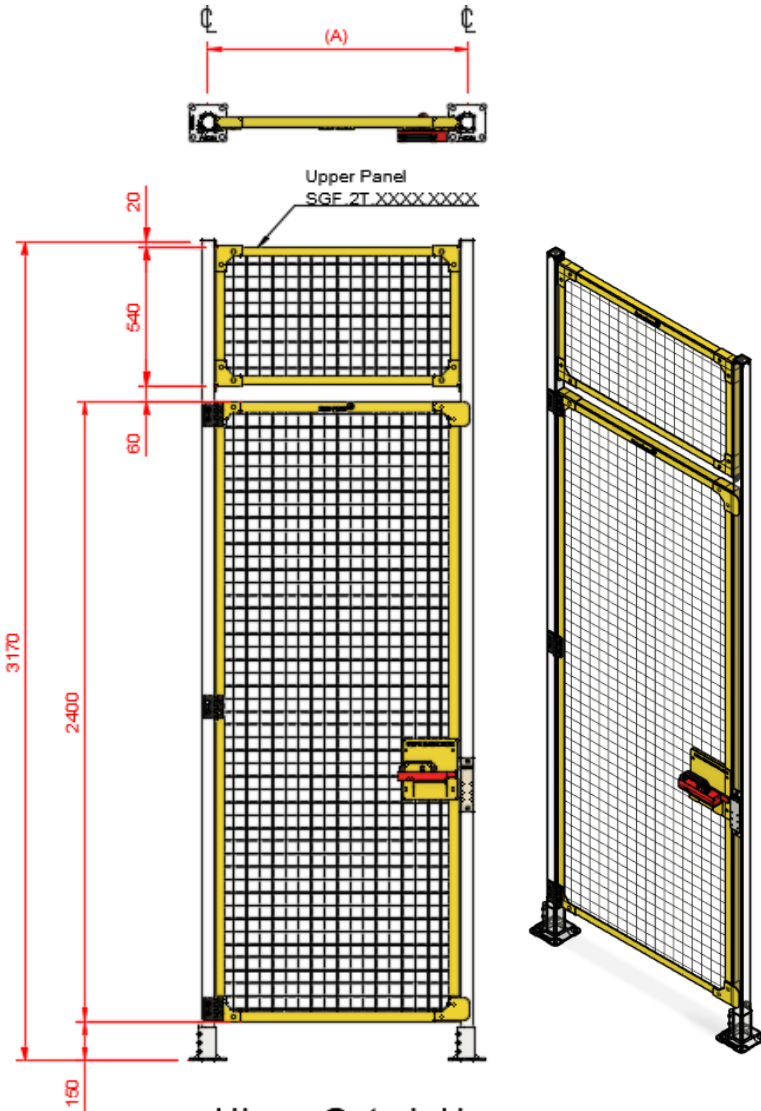
ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

■ Mesh Powdercoated RAL # 9005 Black.



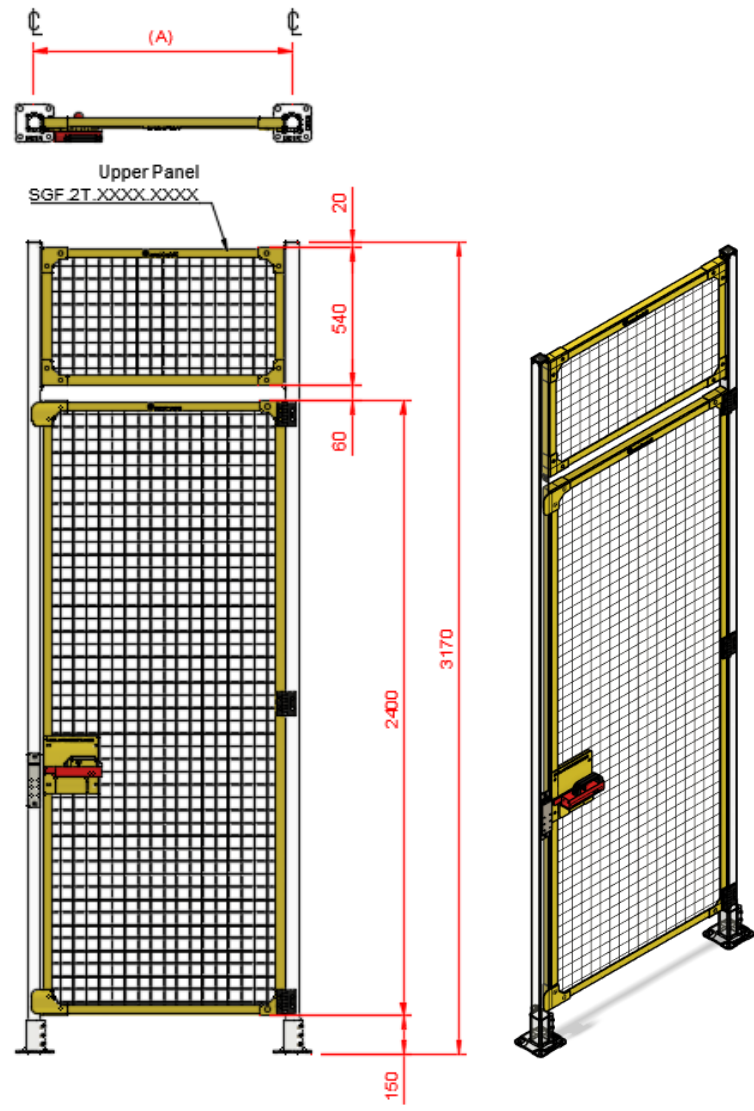
Custom Colors Available Upon Request.



Hinge Gate L.H.

(A)	(A)
SGG.LH.0400.2400	SGF.2T.0400.0540
SGG.LH.0550.2400	SGF.2T.0550.0540
SGG.LH.0700.2400	SGF.2T.0700.0540
SGG.LH.0850.2400	SGF.2T.0850.0540
SGG.LH.1000.2400	SGF.2T.1000.0540
SGG.LH.1150.2400	SGF.2T.1150.0540
SGG.LH.1300.2400	SGF.2T.1300.0540
SGG.LH.1450.2400	SGF.2T.1450.0540
SGG.LH.1600.2400	SGF.2T.1600.0540

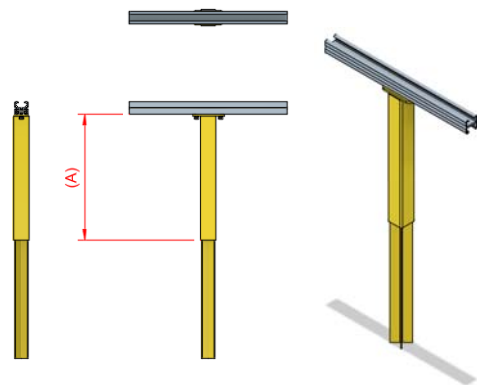
** 2x2 Mesh Part Numbers Are Shown Above. **



Hinge Gate R.H.

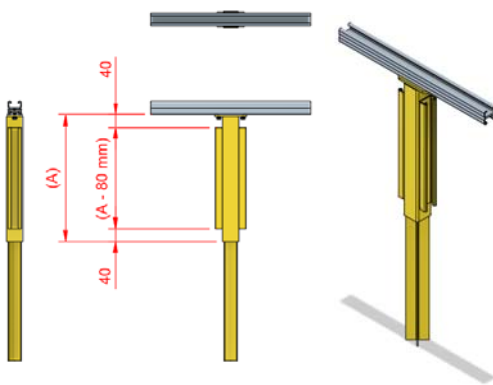
(A)	(A)
SGG.RH.0400.2400	SGF.2T.0400.0540
SGG.RH.0550.2400	SGF.2T.0550.0540
SGG.RH.0700.2400	SGF.2T.0700.0540
SGG.RH.0850.2400	SGF.2T.0850.0540
SGG.RH.1000.2400	SGF.2T.1000.0540
SGG.RH.1150.2400	SGF.2T.1150.0540
SGG.RH.1300.2400	SGF.2T.1300.0540
SGG.RH.1450.2400	SGF.2T.1450.0540
SGG.RH.1600.2400	SGF.2T.1600.0540

** 2x2 Mesh Part Numbers Are Shown Above. **



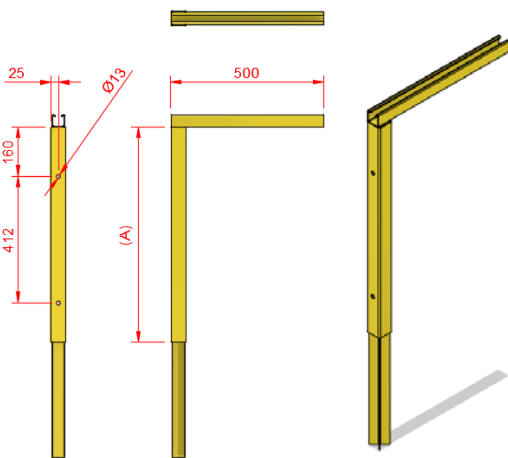
(A)
SGB.A.0200.CEN.0
SGB.A.0400.CEN.0
SGB.A.0700.CEN.0
SGB.A.0800.CEN.0
SGB.A.1000.CEN.0
SGB.A.1100.CEN.0

Adjustable Center Cable Tray Support Bracket Without Side Support Channel
(Top Support Double Channel Is Sold Separately)



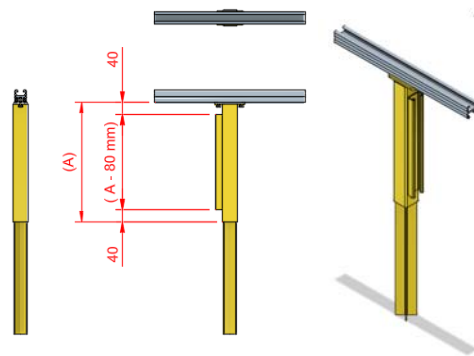
(A)
SGB.A.0200.CEN.2
SGB.A.0400.CEN.2
SGB.A.0700.CEN.2
SGB.A.0800.CEN.2
SGB.A.1000.CEN.2
SGB.A.1100.CEN.2

Adjustable Center Cable Tray Support Bracket With 2-Side Support Channels
(Top Support Double Channel Is Sold Separately)



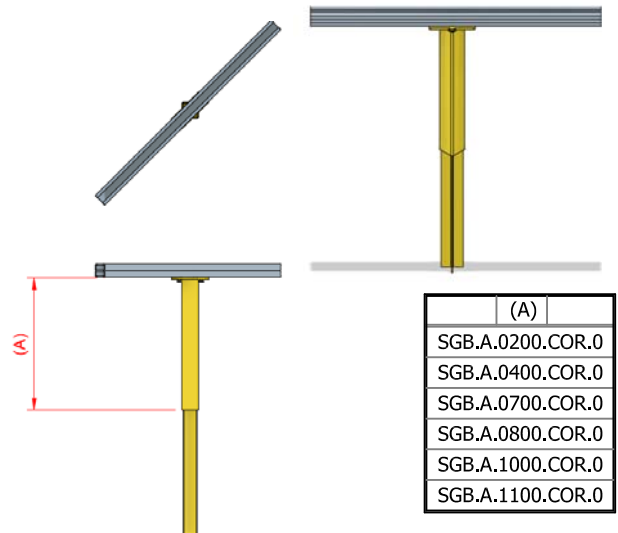
(A)
SGB.F.0200.L.2
SGB.F.0400.L.2
SGB.F.0700.L.2
SGB.F.0800.L.2
SGB.F.1000.L.2
SGB.F.1100.L.2

Fixed Cable Tray Support Bracket -L Shape-



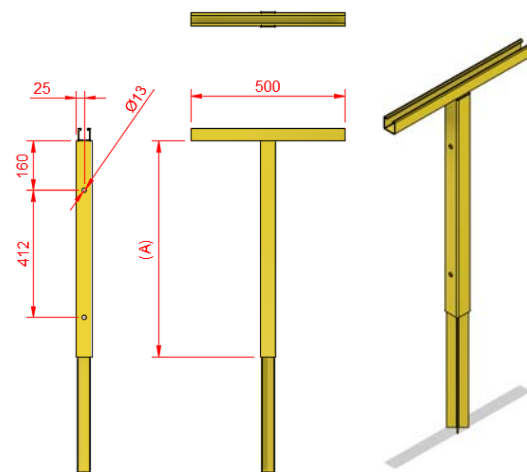
(A)
SGB.A.0200.CEN.1
SGB.A.0400.CEN.1
SGB.A.0700.CEN.1
SGB.A.0800.CEN.1
SGB.A.1000.CEN.1
SGB.A.1100.CEN.1

Adjustable Center Cable Tray Support Bracket With 1-Side Support Channel
(Top Support Double Channel Is Sold Separately)



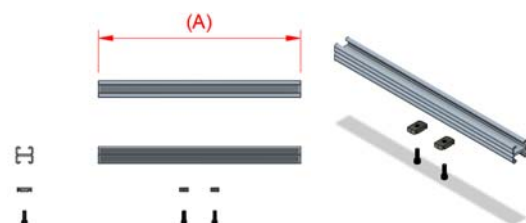
(A)
SGB.A.0200.COR.0
SGB.A.0400.COR.0
SGB.A.0700.COR.0
SGB.A.0800.COR.0
SGB.A.1000.COR.0
SGB.A.1100.COR.0

Adjustable Corner Cable Tray Support Bracket Without Side Support Channel
(Top Support Double Channel Is Sold Separately)



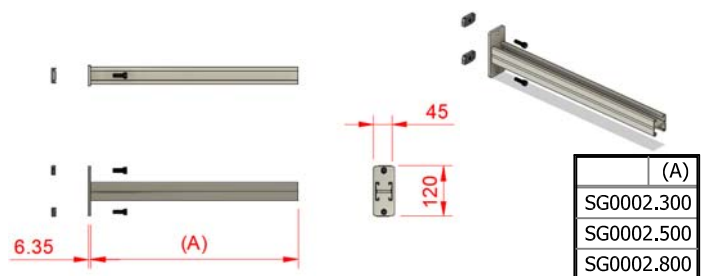
(A)
SGB.F.0200.T.2
SGB.F.0400.T.2
SGB.F.0700.T.2
SGB.F.0800.T.2
SGB.F.1000.T.2
SGB.F.1100.T.2

Fixed Cable Tray Support Bracket -T Shape-



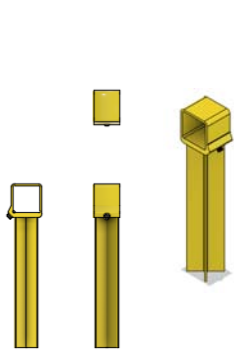
(A)
SG0001.500
SG0001.750

Top Support Double Channel (Hardware Is Included)

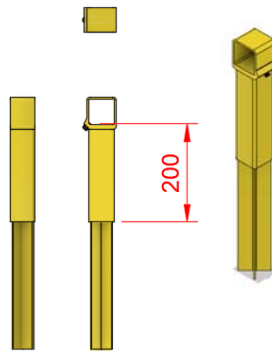


(A)
SG0002.300
SG0002.500
SG0002.800

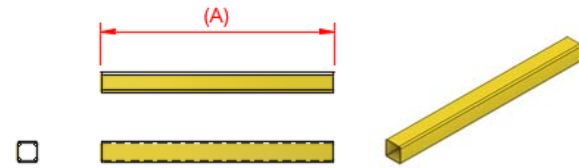
Side Support Double Channel (Hardware is Included)



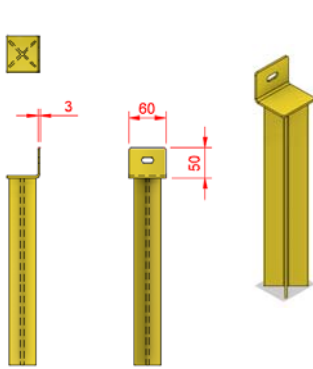
SG1477
0 mm Overhead Tube Support Bracket



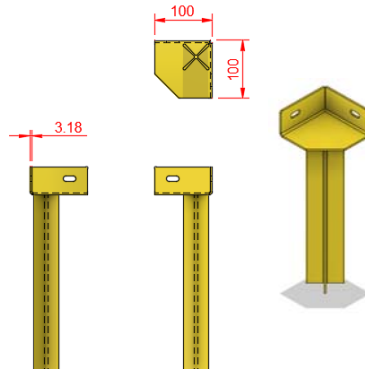
SG1479
200 mm Overhead Tube Support Bracket



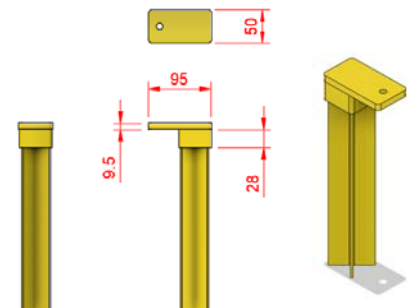
SGP.T.XXXX
2x2x11 Ga. Sq. Tube Powdercoated Yellow



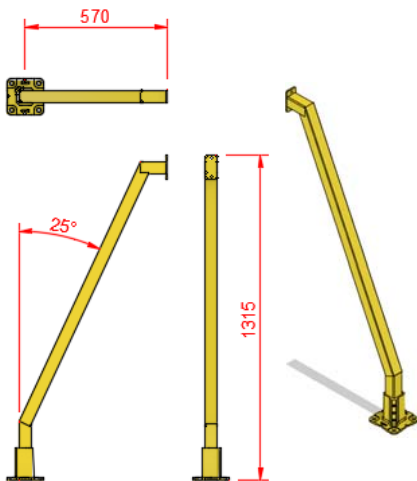
SG0021
Inline Top Rail Bracket



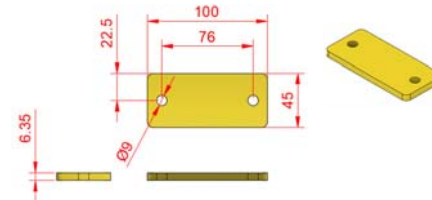
SG0022
Corner Top Rail Bracket



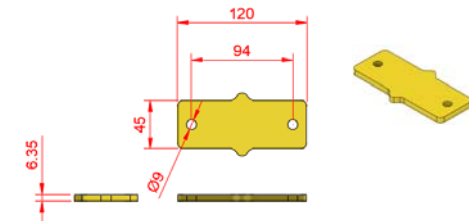
SG1476
Slide Gate Unistrut Support Bracket



SG1307 (Used On Center Cable Tray Brackets)
4" x 1.75" x 1/4" Plate

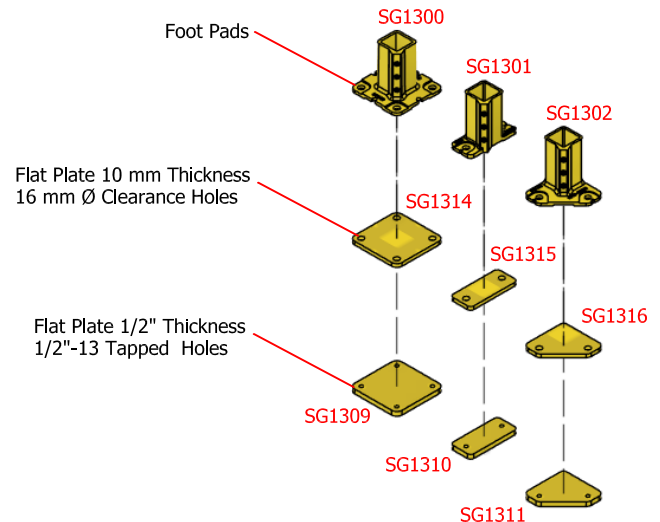


SG1308 (Used On Corner Cable Tray Brackets)
4.75" x 1.75" x 1/4" Plate



SG1309
4.75" x 1.75" x 1/4" Plate

Part Number	Description
SG0034.0	Adj. Post Support Bracket With 4-Hole Foot pad (Shown)
SG0034.1	Adj. Post Support Bracket With 2-Hole Foot pad
SG0034.2	Adj. Post Support Bracket With 2-Hole Triangle Foot pad



Total Access Hinge Gate Assembly

Notes:



Gate Widths (A) Are Measured From  To  Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.

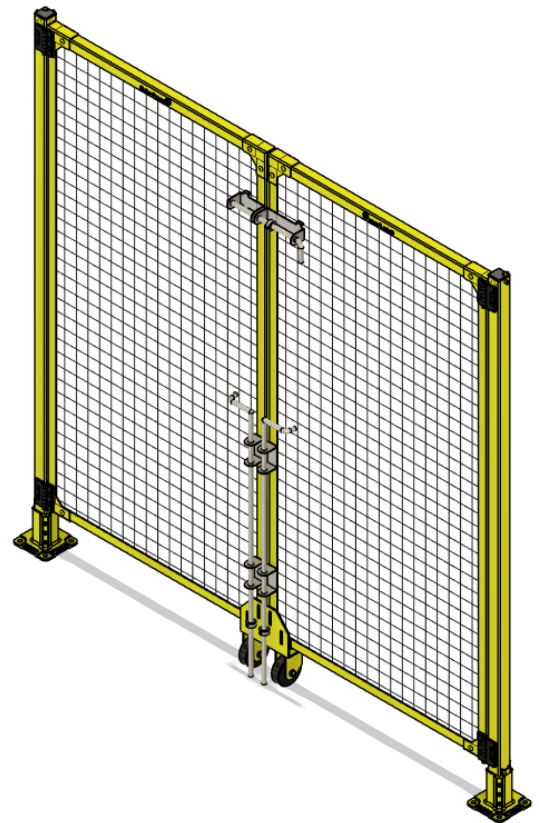
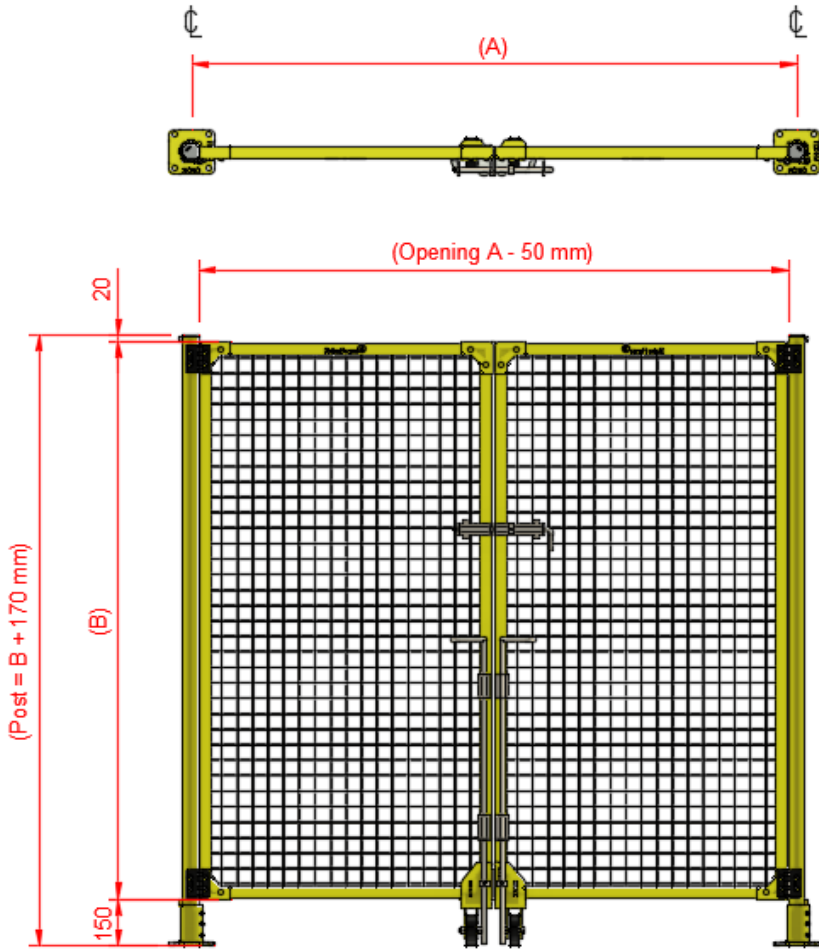
ROBOFENCE® Colors :

-  Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.
-  Mesh Powdercoated RAL # 9005 Black.

 Custom Colors Available Upon Request.

Available Gate Fills:

- 2"x2" Steel Mesh
- 1"x1" Steel Mesh
- 16 Ga. Solid Steel
- 3/16" Clear Lexan
- Red Weldscreen (With 1"x1" or 2"x2" Mesh)
- Yellow Weldscreen " "
- Blue Weldscreen " "
- Clear Weldscreen " "
- Dark Green Weldscreen " "
- Mesh + 16 Ga. (With 1"x1" or 2"x2" Mesh)
- Mesh + 3/16" Clear Lexan " "
- 16 Ga. Sheet Metal + 3/16" Clear Lexan



Total Access Hinge Gate Assy.

	(A)	(B)		(A)	(B)		(A)	(B)		(A)	(B)		(A)	(B)
SGA.01.1350.1500			SGA.01.1350.1800			SGA.01.1350.2100			SGA.01.1350.2400			SGA.01.1350.3000		
SGA.01.1950.1500			SGA.01.1950.1800			SGA.01.1950.2100			SGA.01.1950.2400			SGA.01.1950.3000		
SGA.01.2550.1500			SGA.01.2550.1800			SGA.01.2550.2100			SGA.01.2550.2400			SGA.01.2550.3000		
SGA.01.3150.1500			SGA.01.3150.1800			SGA.01.3150.2100			SGA.01.3150.2400			SGA.01.3150.3000		
SGA.01.3950.1500			SGA.01.3950.1800			SGA.01.3950.2100			SGA.01.3950.2400			SGA.01.3950.3000		
SGA.01.4550.1500			SGA.01.4550.1800			SGA.01.4550.2100			SGA.01.4550.2400			SGA.01.4550.3000		
SGA.01.5150.1500			SGA.01.5150.1800			SGA.01.5150.2100			SGA.01.5150.2400			SGA.01.5150.3000		
SGA.01.5750.1500			SGA.01.5750.1800			SGA.01.5750.2100			SGA.01.5750.2400			SGA.01.5750.3000		
SGA.01.6350.1500			SGA.01.6350.1800			SGA.01.6350.2100			SGA.01.6350.2400			SGA.01.6350.3000		

** 2x2 Mesh Part Numbers Are Shown Above. **

Notes:

Gate Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.

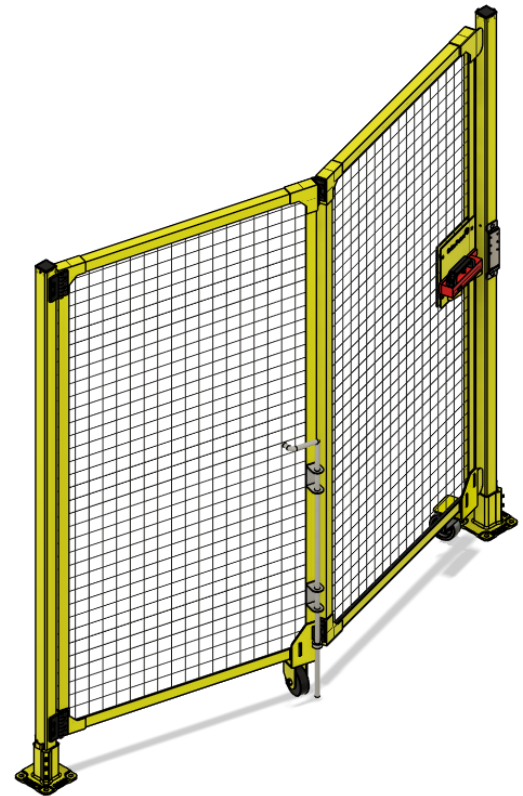
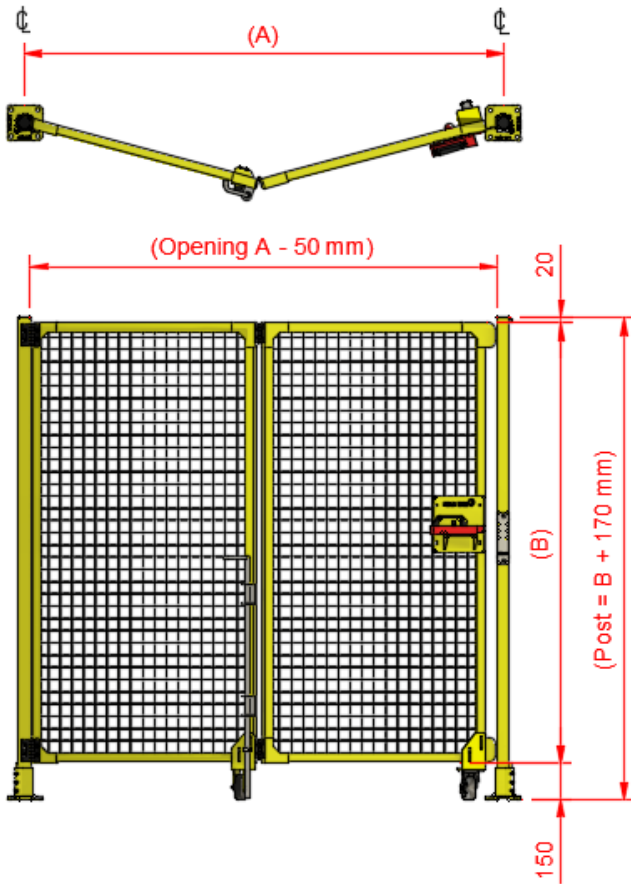
Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.

(A)	(B)
SGA.02.1350.1500.LH	
SGA.02.1950.1500.LH	
SGA.02.2550.1500.LH	
SGA.02.3150.1500.LH	
SGA.02.1350.1800.LH	
SGA.02.1950.1800.LH	
SGA.02.2550.1800.LH	
SGA.02.3150.1800.LH	
SGA.02.1350.2100.LH	
SGA.02.1950.2100.LH	
SGA.02.2550.2100.LH	
SGA.02.3150.2100.LH	
SGA.02.1350.2400.LH	
SGA.02.1950.2400.LH	
SGA.02.2550.2400.LH	
SGA.02.3150.2400.LH	
SGA.02.1350.3000.LH	
SGA.02.1950.3000.LH	
SGA.02.2550.3000.LH	
SGA.02.3150.3000.LH	

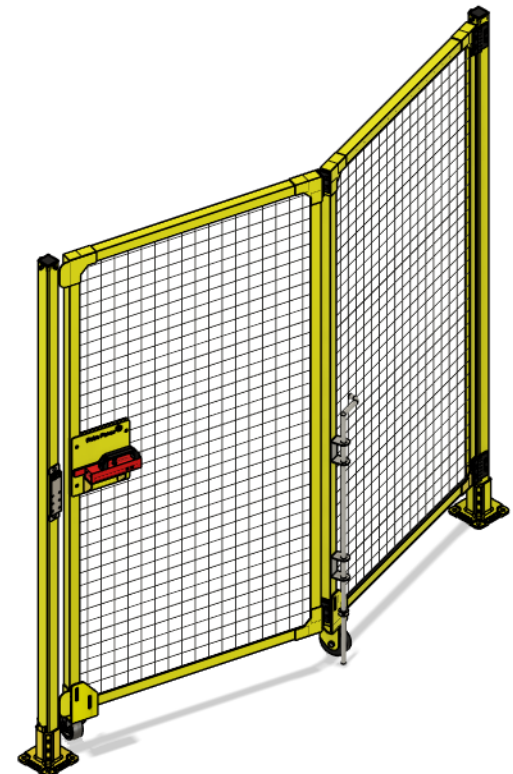
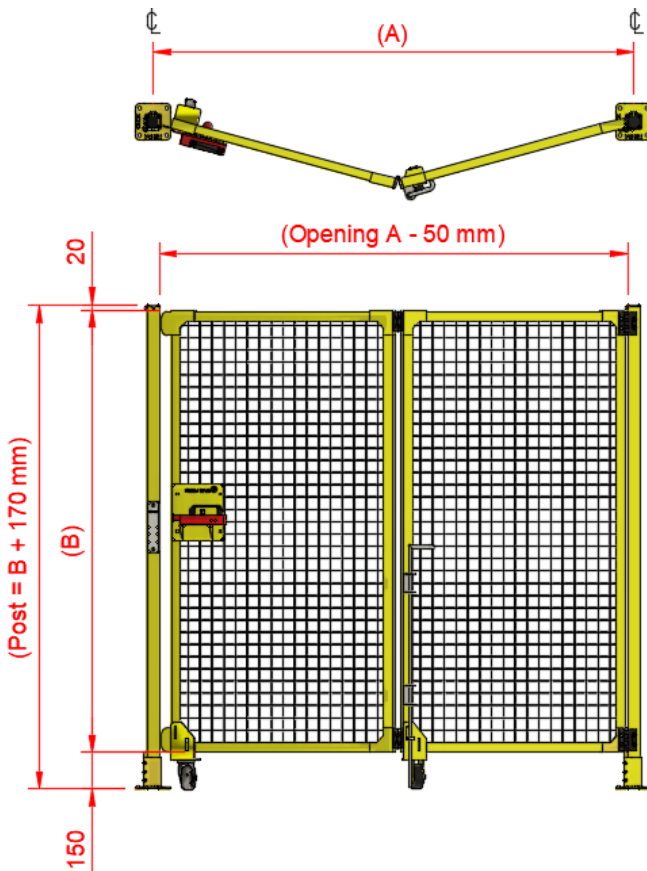
** 2x2 Mesh Part Numbers
Are Shown Above. **



LH Bi-Fold In Hinge Gate Assy.

(A)	(B)
SGA.02.1350.1500.RH	
SGA.02.1950.1500.RH	
SGA.02.2550.1500.RH	
SGA.02.3150.1500.RH	
SGA.02.1350.1800.RH	
SGA.02.1950.1800.RH	
SGA.02.2550.1800.RH	
SGA.02.3150.1800.RH	
SGA.02.1350.2100.RH	
SGA.02.1950.2100.RH	
SGA.02.2550.2100.RH	
SGA.02.3150.2100.RH	
SGA.02.1350.2400.RH	
SGA.02.1950.2400.RH	
SGA.02.2550.2400.RH	
SGA.02.3150.2400.RH	
SGA.02.1350.3000.RH	
SGA.02.1950.3000.RH	
SGA.02.2550.3000.RH	
SGA.02.3150.3000.RH	

** 2x2 Mesh Part Numbers
Are Shown Above. **



RH Bi-Fold In Hinge Gate Assy.

Notes:

Gate Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.

ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

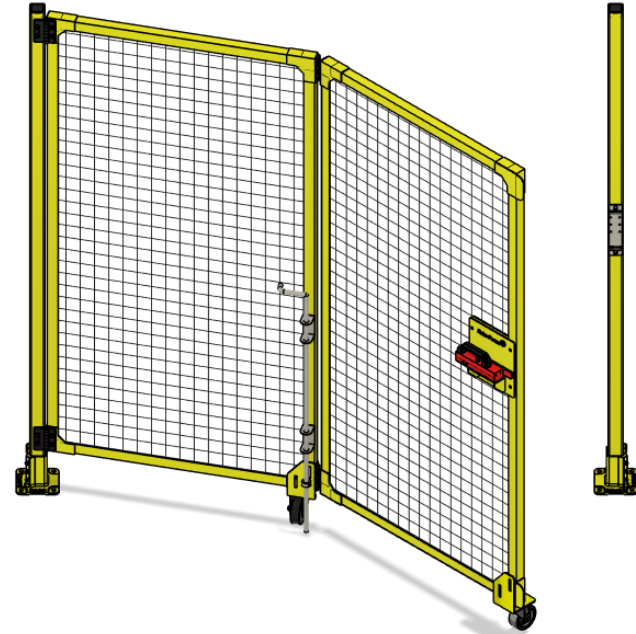
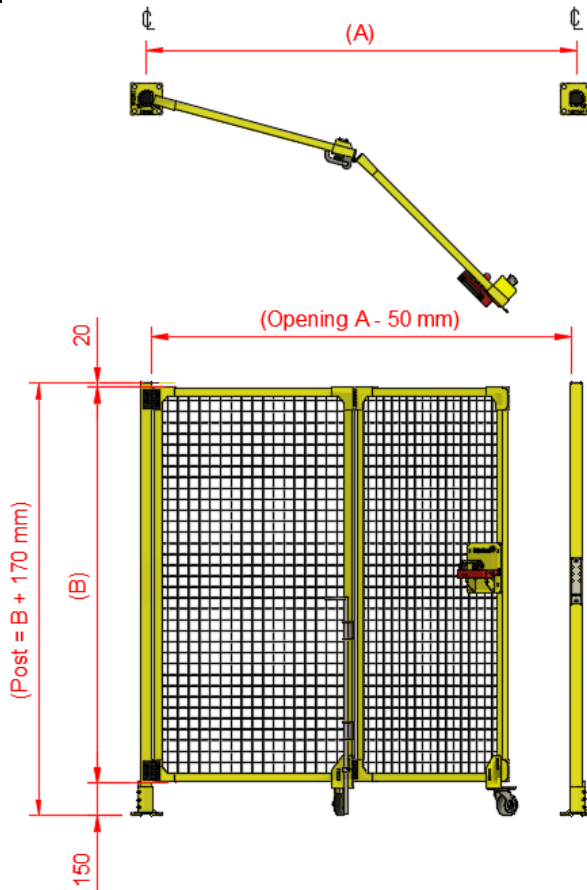
■ Mesh Powdercoated RAL # 9005 Black.



Custom Colors Available Upon Request.

(A)	(B)
SGA.03.1350.1500.LH	
SGA.03.1950.1500.LH	
SGA.03.2550.1500.LH	
SGA.03.3150.1500.LH	
SGA.03.1350.1800.LH	
SGA.03.1950.1800.LH	
SGA.03.2550.1800.LH	
SGA.03.3150.1800.LH	
SGA.03.1350.2100.LH	
SGA.03.1950.2100.LH	
SGA.03.2550.2100.LH	
SGA.03.3150.2100.LH	
SGA.03.1350.2400.LH	
SGA.03.1950.2400.LH	
SGA.03.2550.2400.LH	
SGA.03.3150.2400.LH	
SGA.03.1350.3000.LH	
SGA.03.1950.3000.LH	
SGA.03.2550.3000.LH	
SGA.03.3150.3000.LH	

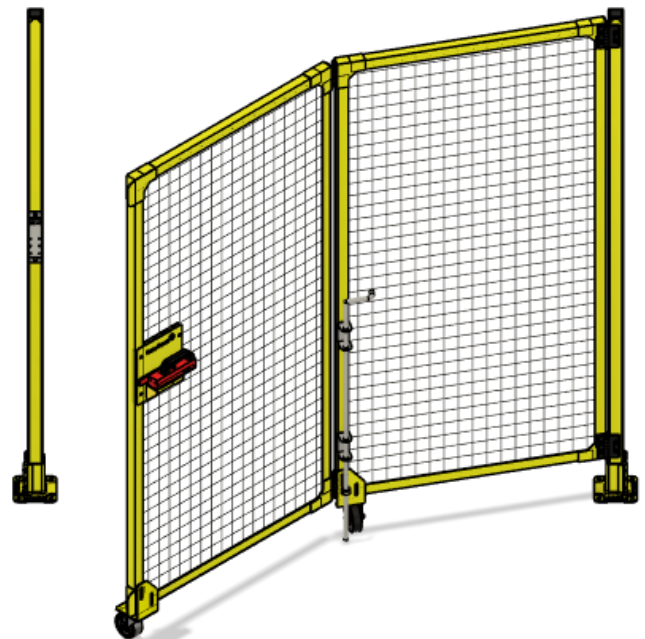
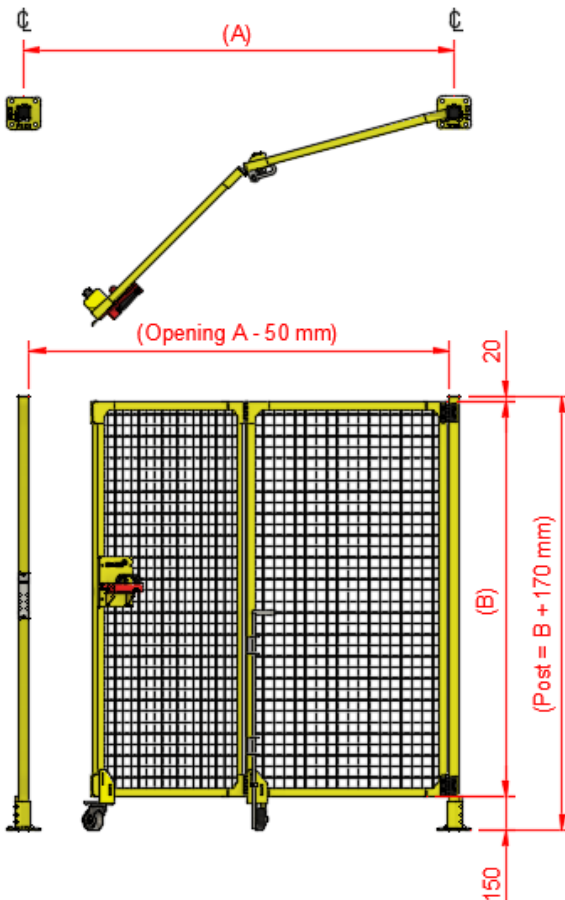
** 2x2 Mesh Part Numbers
Are Shown Above. **



LH Bi-Fold Out Hinge Gate Assy.

(A)	(B)
SGA.03.1350.1500.RH	
SGA.03.1950.1500.RH	
SGA.03.2550.1500.RH	
SGA.03.3150.1500.RH	
SGA.03.1350.1800.RH	
SGA.03.1950.1800.RH	
SGA.03.2550.1800.RH	
SGA.03.3150.1800.RH	
SGA.03.1350.2100.RH	
SGA.03.1950.2100.RH	
SGA.03.2550.2100.RH	
SGA.03.3150.2100.RH	
SGA.03.1350.2400.RH	
SGA.03.1950.2400.RH	
SGA.03.2550.2400.RH	
SGA.03.3150.2400.RH	
SGA.03.1350.3000.RH	
SGA.03.1950.3000.RH	
SGA.03.2550.3000.RH	
SGA.03.3150.3000.RH	

** 2x2 Mesh Part Numbers
Are Shown Above. **



RH Bi-Fold Out Hinge Gate Assy.

Notes:

Gate Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.

ROBOFENCE® Colors :

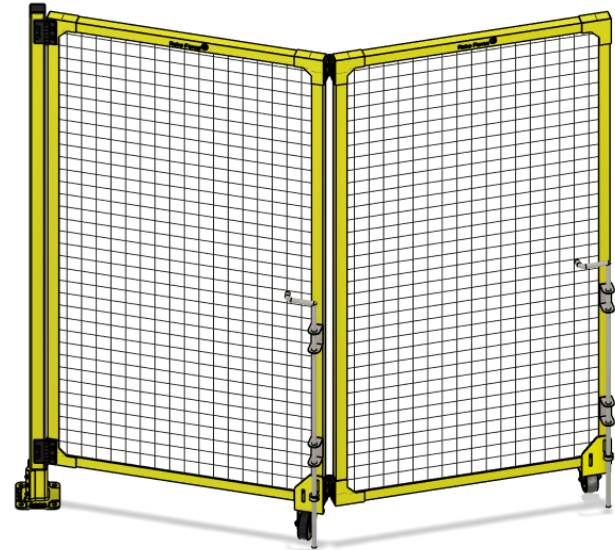
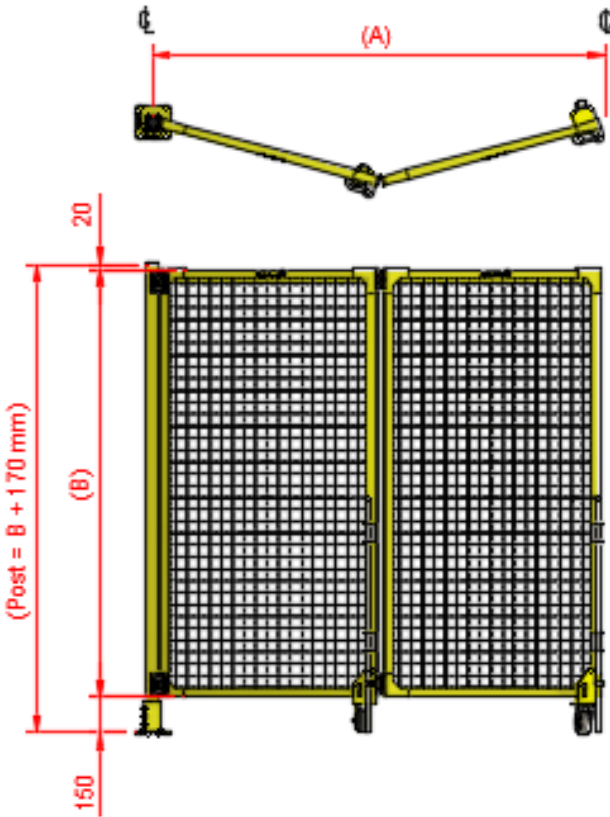
■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

■ Mesh Powdercoated RAL # 9005 Black.



Custom Colors Available Upon Request.

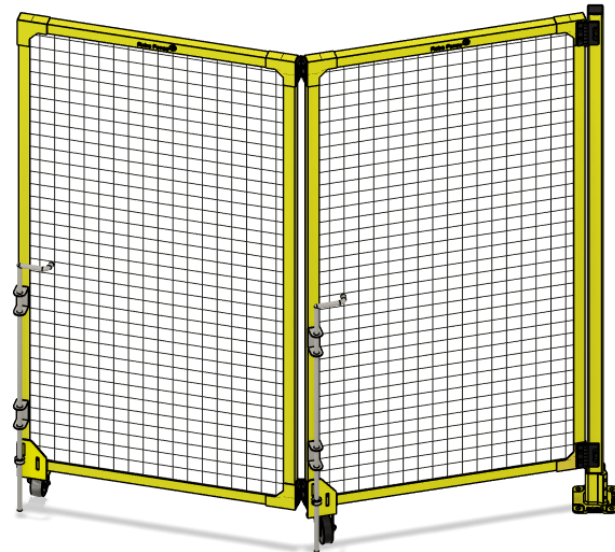
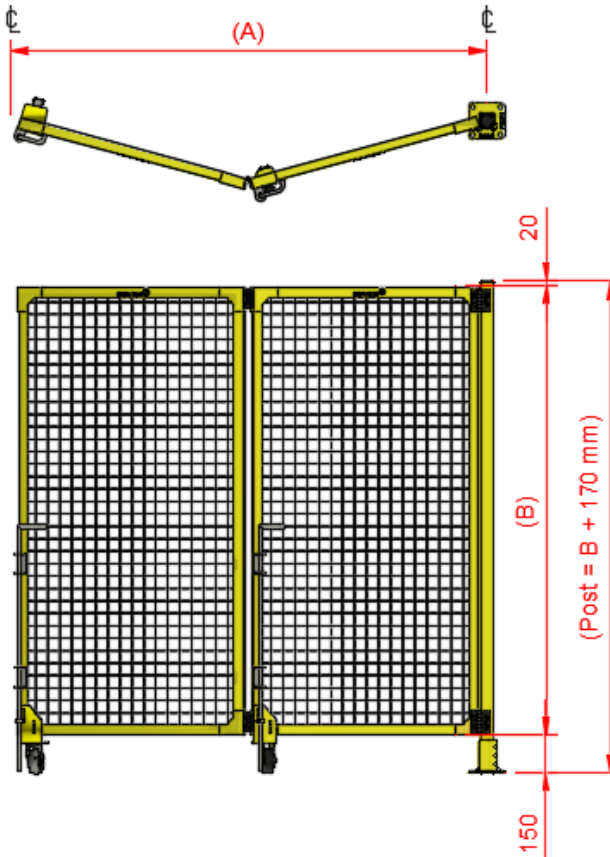
(A)	(B)
SGA.04.1350.1500.LH	
SGA.04.1950.1500.LH	
SGA.04.2550.1500.LH	
SGA.04.3150.1500.LH	
SGA.04.1350.1800.LH	
SGA.04.1950.1800.LH	
SGA.04.2550.1800.LH	
SGA.04.3150.1800.LH	
SGA.04.1350.2100.LH	
SGA.04.1950.2100.LH	
SGA.04.2550.2100.LH	
SGA.04.3150.2100.LH	
SGA.04.1350.2400.LH	
SGA.04.1950.2400.LH	
SGA.04.2550.2400.LH	
SGA.04.3150.2400.LH	
SGA.04.1350.3000.LH	
SGA.04.1950.3000.LH	
SGA.04.2550.3000.LH	
SGA.04.3150.3000.LH	



LH Bi-Fold In Hinge Gate Assy.

** 2x2 Mesh Part Numbers
Are Shown Above. **

(A)	(B)
SGA.04.1350.1500.RH	
SGA.04.1950.1500.RH	
SGA.04.2550.1500.RH	
SGA.04.3150.1500.RH	
SGA.04.1350.1800.RH	
SGA.04.1950.1800.RH	
SGA.04.2550.1800.RH	
SGA.04.3150.1800.RH	
SGA.04.1350.2100.RH	
SGA.04.1950.2100.RH	
SGA.04.2550.2100.RH	
SGA.04.3150.2100.RH	
SGA.04.1350.2400.RH	
SGA.04.1950.2400.RH	
SGA.04.2550.2400.RH	
SGA.04.3150.2400.RH	
SGA.04.1350.3000.RH	
SGA.04.1950.3000.RH	
SGA.04.2550.3000.RH	
SGA.04.3150.3000.RH	



RH Bi-Fold In Hinge Gate Assy.

** 2x2 Mesh Part Numbers
Are Shown Above. **

Notes:

Gate Widths (A) Are Measured From C To C Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.

ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

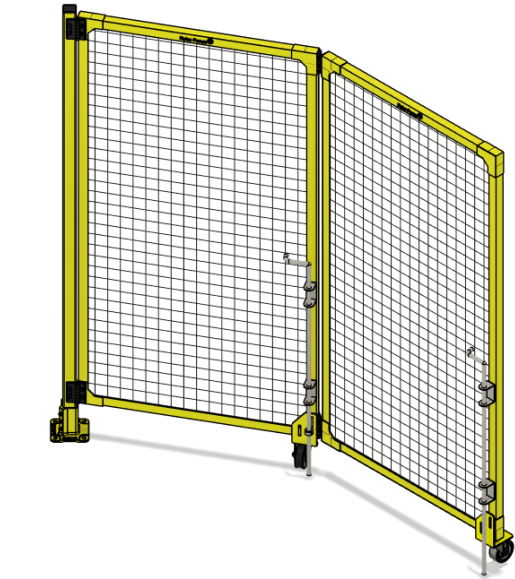
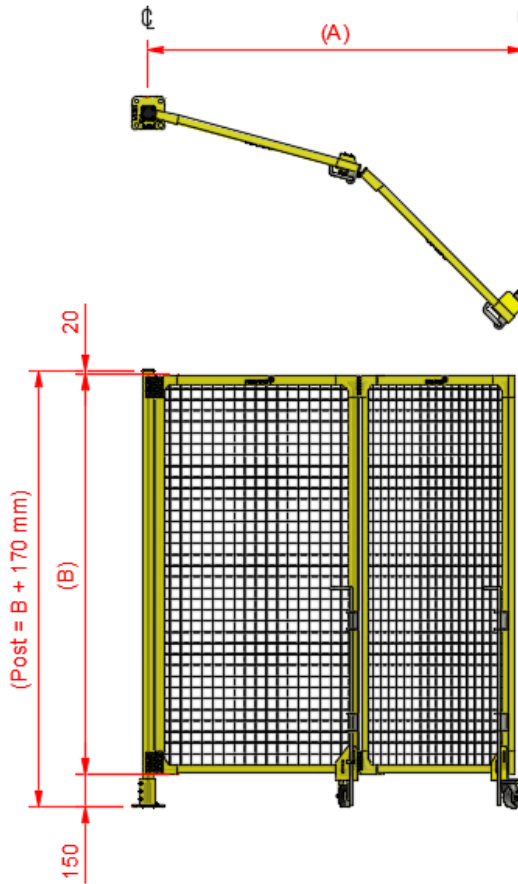
■ Mesh Powdercoated RAL # 9005 Black.



Custom Colors Available Upon Request.

(A)	(B)
SGA.05.1350.1500.LH	
SGA.05.1950.1500.LH	
SGA.05.2550.1500.LH	
SGA.05.3150.1500.LH	
SGA.05.1350.1800.LH	
SGA.05.1950.1800.LH	
SGA.05.2550.1800.LH	
SGA.05.3150.1800.LH	
SGA.05.1350.2100.LH	
SGA.05.1950.2100.LH	
SGA.05.2550.2100.LH	
SGA.05.3150.2100.LH	
SGA.05.1350.2400.LH	
SGA.05.1950.2400.LH	
SGA.05.2550.2400.LH	
SGA.05.3150.2400.LH	
SGA.05.1350.3000.LH	
SGA.05.1950.3000.LH	
SGA.05.2550.3000.LH	
SGA.05.3150.3000.LH	

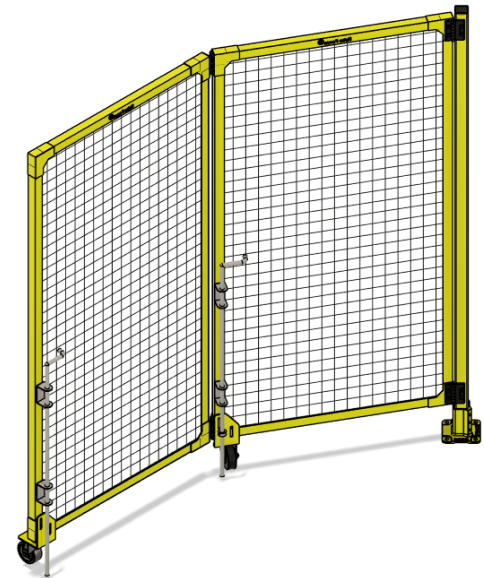
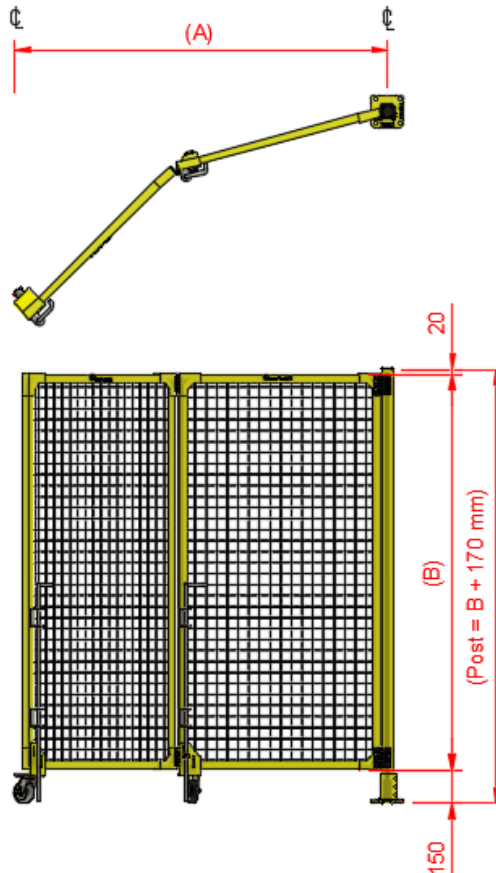
** 2x2 Mesh Part Numbers
Are Shown Above. **



LH Bi-Fold Out Hinge Gate Assy.

(A)	(B)
SGA.05.1350.1500.RH	
SGA.05.1950.1500.RH	
SGA.05.2550.1500.RH	
SGA.05.3150.1500.RH	
SGA.05.1350.1800.RH	
SGA.05.1950.1800.RH	
SGA.05.2550.1800.RH	
SGA.05.3150.1800.RH	
SGA.05.1350.2100.RH	
SGA.05.1950.2100.RH	
SGA.05.2550.2100.RH	
SGA.05.3150.2100.RH	
SGA.05.1350.2400.RH	
SGA.05.1950.2400.RH	
SGA.05.2550.2400.RH	
SGA.05.3150.2400.RH	
SGA.05.1350.3000.RH	
SGA.05.1950.3000.RH	
SGA.05.2550.3000.RH	
SGA.05.3150.3000.RH	

** 2x2 Mesh Part Numbers
Are Shown Above. **



RH Bi-Fold Out Hinge Gate Assy.

Notes:

Gate Widths (A) Are Measured From C To C Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.

ROBOFENCE® Colors :

- Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.
- Mesh Powdercoated RAL # 9005 Black.



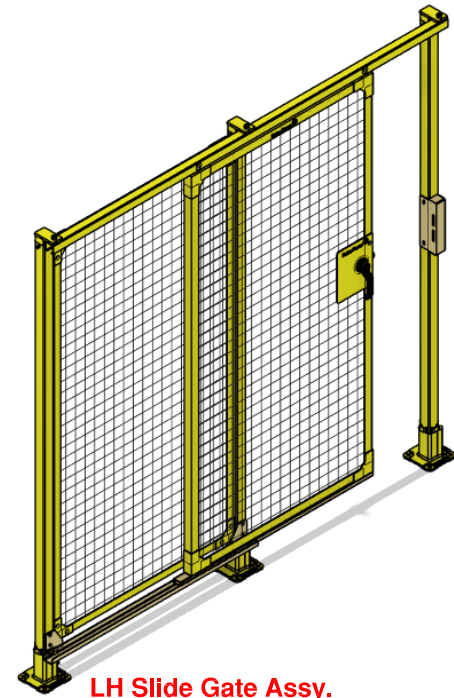
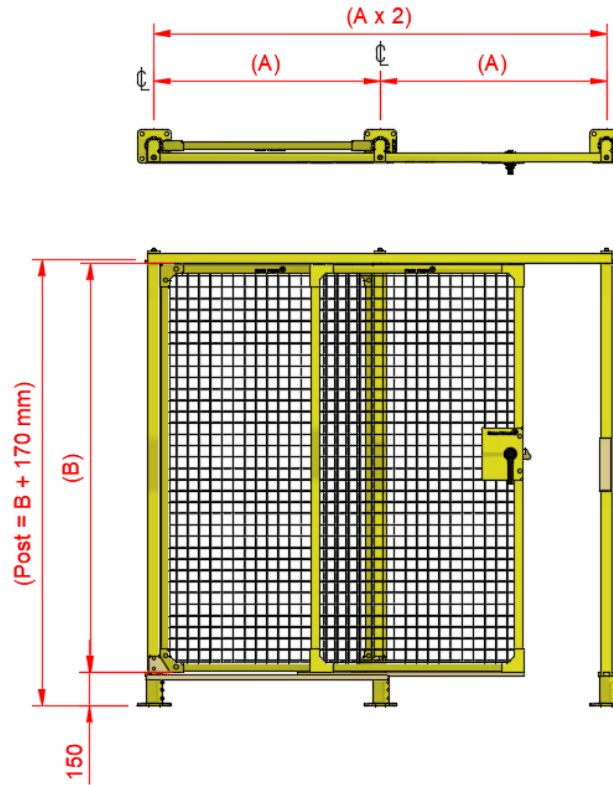
Custom Colors Available Upon Request.

	(A)	(B)
SGA.06.0700.1800.SL		
SGA.06.1000.1800.SL		
SGA.06.1300.1800.SL		
SGA.06.1600.1800.SL		
SGA.06.2000.1800.SL		
SGA.06.2300.1800.SL		
SGA.06.2600.1800.SL		
SGA.06.2900.1800.SL		
SGA.06.3200.1800.SL		

	(A)	(B)
SGA.06.0700.2100.SL		
SGA.06.1000.2100.SL		
SGA.06.1300.2100.SL		
SGA.06.1600.2100.SL		
SGA.06.2000.2100.SL		
SGA.06.2300.2100.SL		
SGA.06.2600.2100.SL		
SGA.06.2900.2100.SL		
SGA.06.3200.2100.SL		

	(A)	(B)
SGA.06.0700.2400.SL		
SGA.06.1000.2400.SL		
SGA.06.1300.2400.SL		
SGA.06.1600.2400.SL		
SGA.06.2000.2400.SL		
SGA.06.2300.2400.SL		
SGA.06.2600.2400.SL		
SGA.06.2900.2400.SL		
SGA.06.3200.2400.SL		

	(A)	(B)
SGA.06.0700.3000.SL		
SGA.06.1000.3000.SL		
SGA.06.1300.3000.SL		
SGA.06.1600.3000.SL		
SGA.06.2000.3000.SL		
SGA.06.2300.3000.SL		
SGA.06.2600.3000.SL		
SGA.06.2900.3000.SL		
SGA.06.3200.3000.SL		



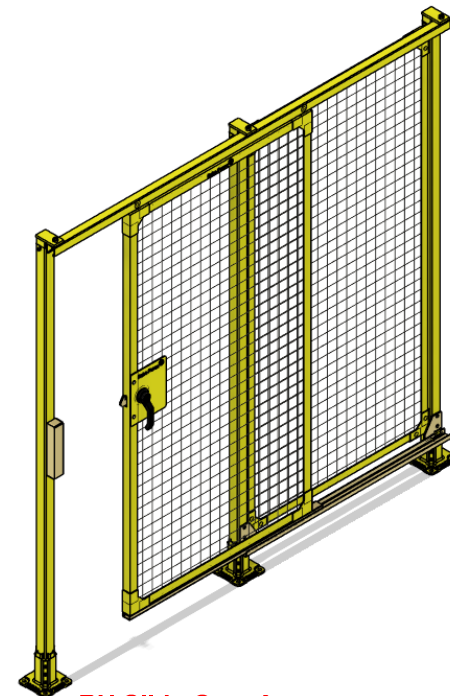
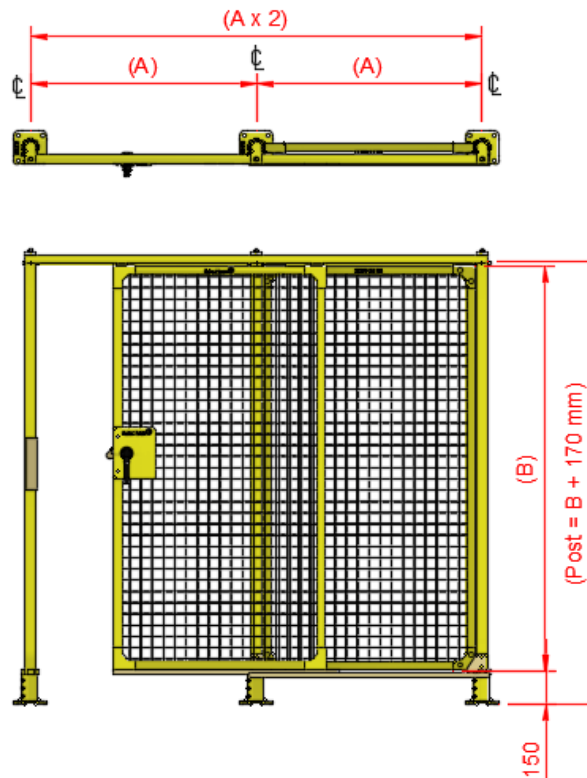
LH Slide Gate Assy.

	(A)	(B)
SGA.06.0700.1800.SR		
SGA.06.1000.1800.SR		
SGA.06.1300.1800.SR		
SGA.06.1600.1800.SR		
SGA.06.2000.1800.SR		
SGA.06.2300.1800.SR		
SGA.06.2600.1800.SR		
SGA.06.2900.1800.SR		
SGA.06.3200.1800.SR		

	(A)	(B)
SGA.06.0700.2100.SR		
SGA.06.1000.2100.SR		
SGA.06.1300.2100.SR		
SGA.06.1600.2100.SR		
SGA.06.2000.2100.SR		
SGA.06.2300.2100.SR		
SGA.06.2600.2100.SR		
SGA.06.2900.2100.SR		
SGA.06.3200.2100.SR		

	(A)	(B)
SGA.06.0700.2400.SR		
SGA.06.1000.2400.SR		
SGA.06.1300.2400.SR		
SGA.06.1600.2400.SR		
SGA.06.2000.2400.SR		
SGA.06.2300.2400.SR		
SGA.06.2600.2400.SR		
SGA.06.2900.2400.SR		
SGA.06.3200.2400.SR		

	(A)	(B)
SGA.06.0700.3000.SR		
SGA.06.1000.3000.SR		
SGA.06.1300.3000.SR		
SGA.06.1600.3000.SR		
SGA.06.2000.3000.SR		
SGA.06.2300.3000.SR		
SGA.06.2600.3000.SR		
SGA.06.2900.3000.SR		
SGA.06.3200.3000.SR		



RH Slide Gate Assy.

** 2x2 Mesh Part Numbers
Are Shown Above. **

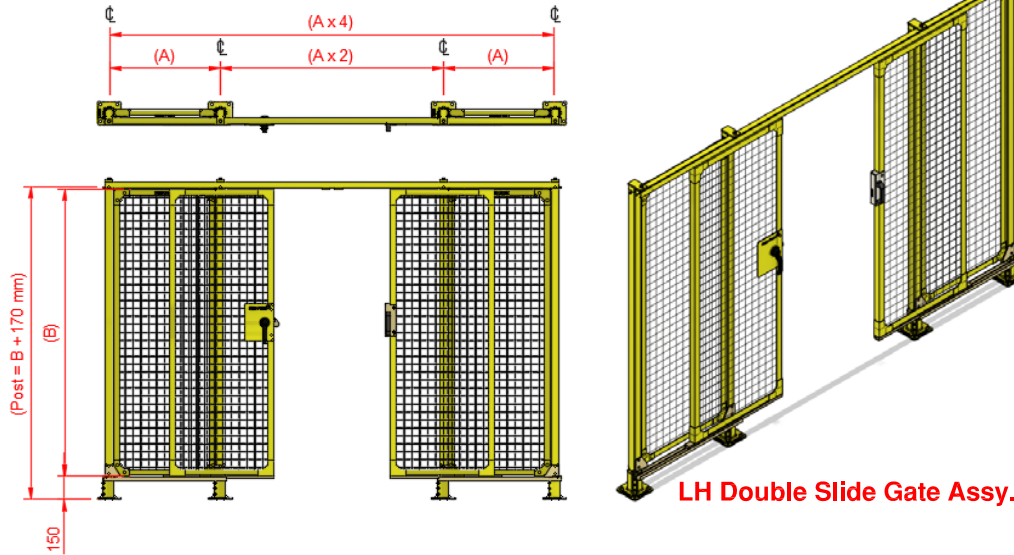
Notes:

Gate Widths (A) Are Measured From ϕ To ϕ Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.



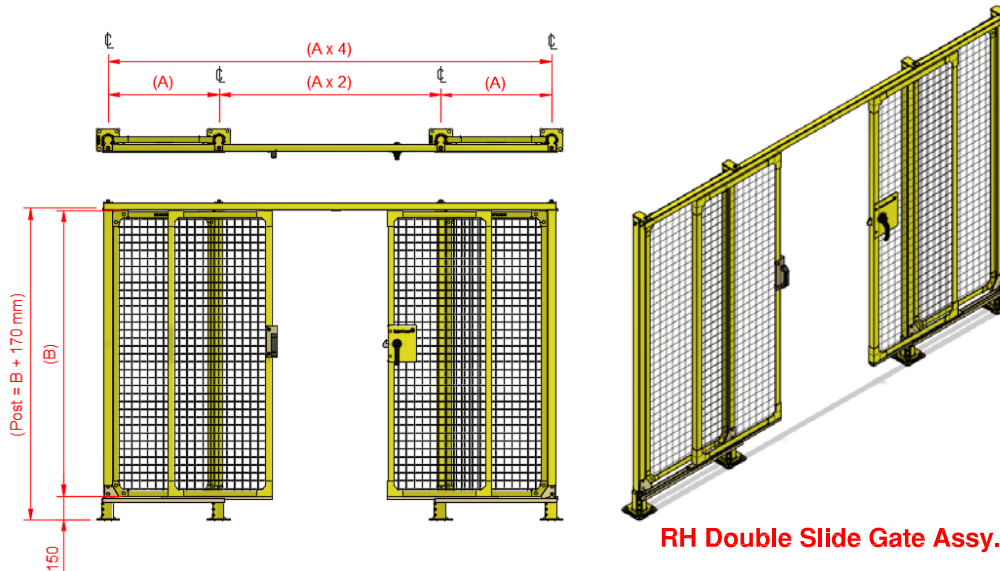
LH Double Slide Gate Assy.

	(A)	(B)
SGA.07.0700.1800.SL		
SGA.07.1000.1800.SL		
SGA.07.1300.1800.SL		
SGA.07.1600.1800.SL		
SGA.07.2000.1800.SL		
SGA.07.2300.1800.SL		
SGA.07.2600.1800.SL		
SGA.07.2900.1800.SL		
SGA.07.3200.1800.SL		

	(A)	(B)
SGA.07.0700.2100.SL		
SGA.07.1000.2100.SL		
SGA.07.1300.2100.SL		
SGA.07.1600.2100.SL		
SGA.07.2000.2100.SL		
SGA.07.2300.2100.SL		
SGA.07.2600.2100.SL		
SGA.07.2900.2100.SL		
SGA.07.3200.2100.SL		

	(A)	(B)
SGA.07.0700.2400.SL		
SGA.07.1000.2400.SL		
SGA.07.1300.2400.SL		
SGA.07.1600.2400.SL		
SGA.07.2000.2400.SL		
SGA.07.2300.2400.SL		
SGA.07.2600.2400.SL		
SGA.07.2900.2400.SL		
SGA.07.3200.2400.SL		

	(A)	(B)
SGA.07.0700.3000.SL		
SGA.07.1000.3000.SL		
SGA.07.1300.3000.SL		
SGA.07.1600.3000.SL		
SGA.07.2000.3000.SL		
SGA.07.2300.3000.SL		
SGA.07.2600.3000.SL		
SGA.07.2900.3000.SL		
SGA.07.3200.3000.SL		



RH Double Slide Gate Assy.

	(A)	(B)
SGA.07.0700.1800.SR		
SGA.07.1000.1800.SR		
SGA.07.1300.1800.SR		
SGA.07.1600.1800.SR		
SGA.07.2000.1800.SR		
SGA.07.2300.1800.SR		
SGA.07.2600.1800.SR		
SGA.07.2900.1800.SR		
SGA.07.3200.1800.SR		

	(A)	(B)
SGA.07.0700.2100.SR		
SGA.07.1000.2100.SR		
SGA.07.1300.2100.SR		
SGA.07.1600.2100.SR		
SGA.07.2000.2100.SR		
SGA.07.2300.2100.SR		
SGA.07.2600.2100.SR		
SGA.07.2900.2100.SR		
SGA.07.3200.2100.SR		

	(A)	(B)
SGA.07.0700.2400.SR		
SGA.07.1000.2400.SR		
SGA.07.1300.2400.SR		
SGA.07.1600.2400.SR		
SGA.07.2000.2400.SR		
SGA.07.2300.2400.SR		
SGA.07.2600.2400.SR		
SGA.07.2900.2400.SR		
SGA.07.3200.2400.SR		

	(A)	(B)
SGA.07.0700.3000.SR		
SGA.07.1000.3000.SR		
SGA.07.1300.3000.SR		
SGA.07.1600.3000.SR		
SGA.07.2000.3000.SR		
SGA.07.2300.3000.SR		
SGA.07.2600.3000.SR		
SGA.07.2900.3000.SR		
SGA.07.3200.3000.SR		

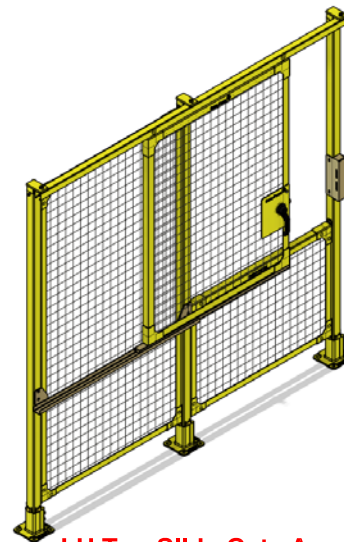
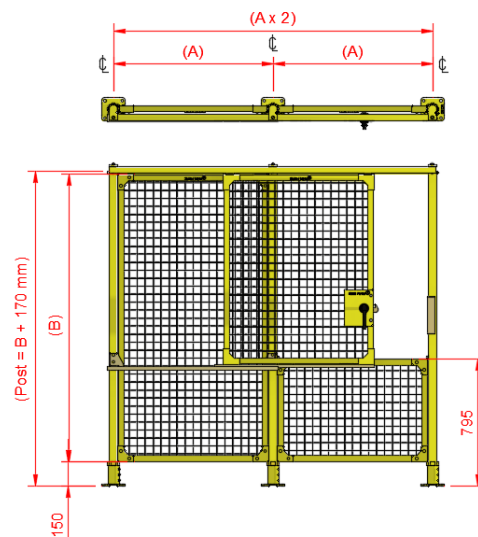
Notes:

Gate Widths (A) Are Measured From C To C Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.



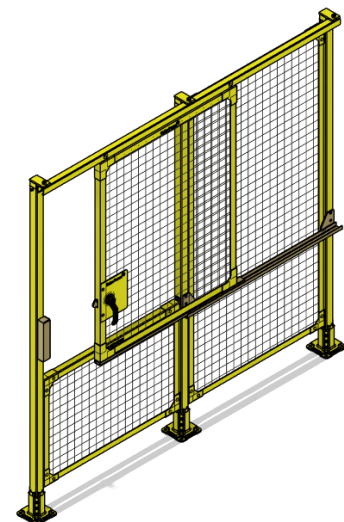
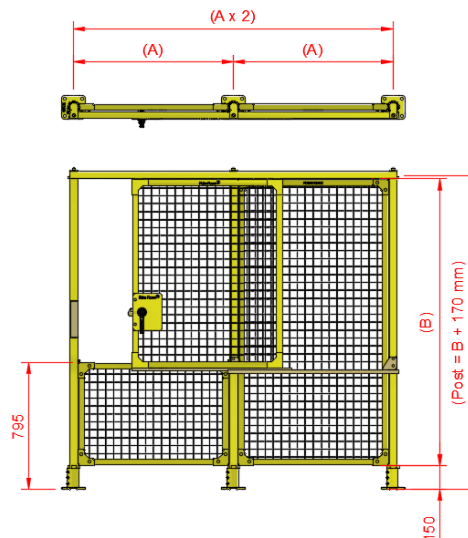
LH Top Slide Gate Assy.

(A)	(B)
SGA.08.0700.1800.SL	
SGA.08.1000.1800.SL	
SGA.08.1300.1800.SL	
SGA.08.1600.1800.SL	
SGA.08.2000.1800.SL	
SGA.08.2300.1800.SL	
SGA.08.2600.1800.SL	
SGA.08.2900.1800.SL	
SGA.08.3200.1800.SL	

(A)	(B)
SGA.08.0700.2100.SL	
SGA.08.1000.2100.SL	
SGA.08.1300.2100.SL	
SGA.08.1600.2100.SL	
SGA.08.2000.2100.SL	
SGA.08.2300.2100.SL	
SGA.08.2600.2100.SL	
SGA.08.2900.2100.SL	
SGA.08.3200.2100.SL	

(A)	(B)
SGA.08.0700.2400.SL	
SGA.08.1000.2400.SL	
SGA.08.1300.2400.SL	
SGA.08.1600.2400.SL	
SGA.08.2000.2400.SL	
SGA.08.2300.2400.SL	
SGA.08.2600.2400.SL	
SGA.08.2900.2400.SL	
SGA.08.3200.2400.SL	

(A)	(B)
SGA.08.0700.3000.SL	
SGA.08.1000.3000.SL	
SGA.08.1300.3000.SL	
SGA.08.1600.3000.SL	
SGA.08.2000.3000.SL	
SGA.08.2300.3000.SL	
SGA.08.2600.3000.SL	
SGA.08.2900.3000.SL	
SGA.08.3200.3000.SL	



RH Top Slide Gate Assy.

(A)	(B)
SGA.08.0700.1800.SR	
SGA.08.1000.1800.SR	
SGA.08.1300.1800.SR	
SGA.08.1600.1800.SR	
SGA.08.2000.1800.SR	
SGA.08.2300.1800.SR	
SGA.08.2600.1800.SR	
SGA.08.2900.1800.SR	
SGA.08.3200.1800.SR	

(A)	(B)
SGA.08.0700.2100.SR	
SGA.08.1000.2100.SR	
SGA.08.1300.2100.SR	
SGA.08.1600.2100.SR	
SGA.08.2000.2100.SR	
SGA.08.2300.2100.SR	
SGA.08.2600.2100.SR	
SGA.08.2900.2100.SR	
SGA.08.3200.2100.SR	

(A)	(B)
SGA.08.0700.2400.SR	
SGA.08.1000.2400.SR	
SGA.08.1300.2400.SR	
SGA.08.1600.2400.SR	
SGA.08.2000.2400.SR	
SGA.08.2300.2400.SR	
SGA.08.2600.2400.SR	
SGA.08.2900.2400.SR	
SGA.08.3200.2400.SR	

(A)	(B)
SGA.08.0700.3000.SR	
SGA.08.1000.3000.SR	
SGA.08.1300.3000.SR	
SGA.08.1600.3000.SR	
SGA.08.2000.3000.SR	
SGA.08.2300.3000.SR	
SGA.08.2600.3000.SR	
SGA.08.2900.3000.SR	
SGA.08.3200.3000.SR	

L.H. / R.H. Double Slide Gate Assy. (In Single Rail)

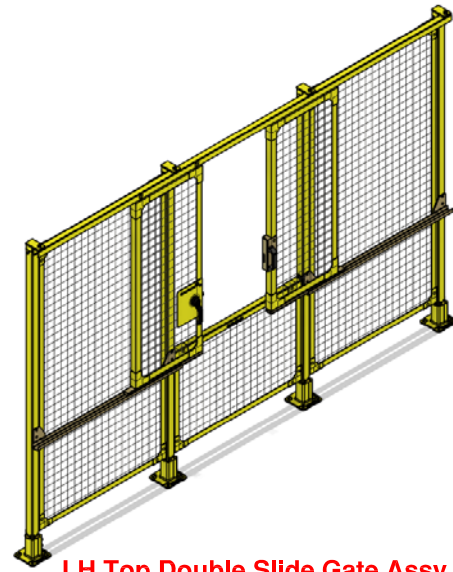
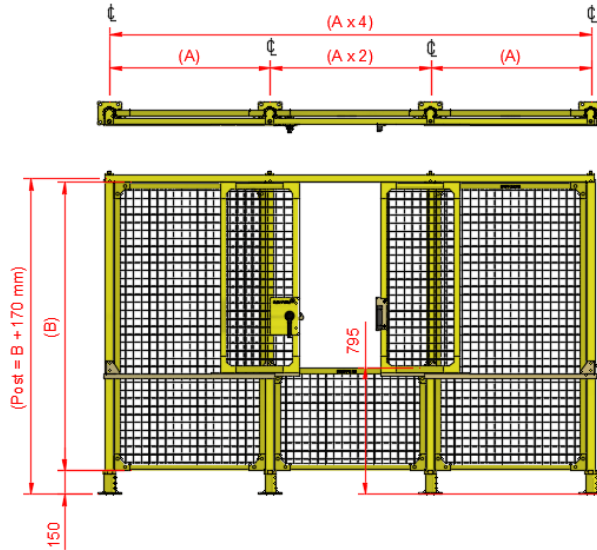
Notes:

Gate Widths (A) Are Measured From C To C Of The Posts.

Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.

Posts Are Square 50 x 50 x 3 mm.

Posts Are Included.



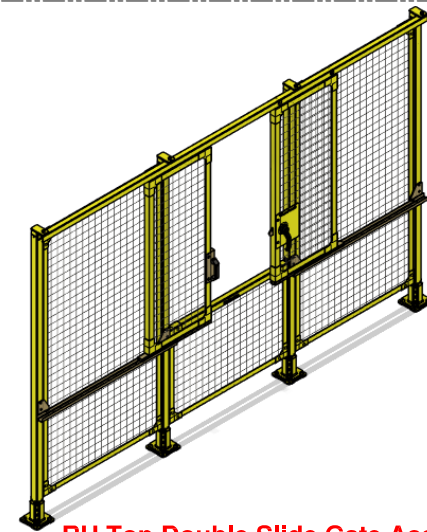
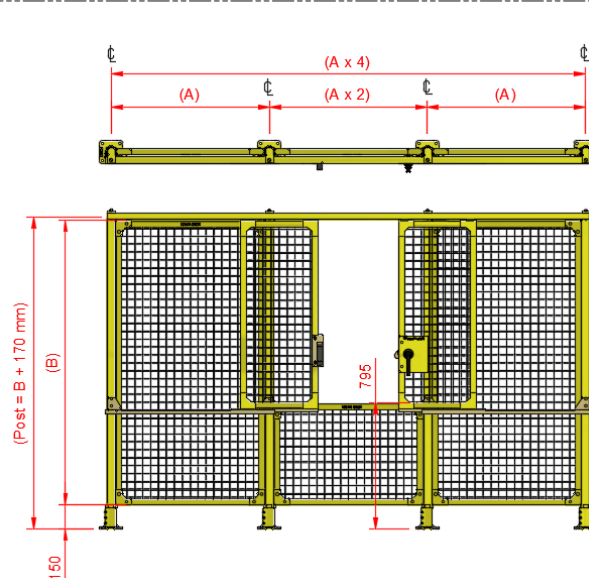
LH Top Double Slide Gate Assy.

(A)	(B)
SGA.09.0700.1800.SL	
SGA.09.1000.1800.SL	
SGA.09.1300.1800.SL	
SGA.09.1600.1800.SL	
SGA.09.2000.1800.SL	
SGA.09.2300.1800.SL	
SGA.09.2600.1800.SL	
SGA.09.2900.1800.SL	
SGA.09.3200.1800.SL	

(A)	(B)
SGA.09.0700.2100.SL	
SGA.09.1000.2100.SL	
SGA.09.1300.2100.SL	
SGA.09.1600.2100.SL	
SGA.09.2000.2100.SL	
SGA.09.2300.2100.SL	
SGA.09.2600.2100.SL	
SGA.09.2900.2100.SL	
SGA.09.3200.2100.SL	

(A)	(B)
SGA.09.0700.2400.SL	
SGA.09.1000.2400.SL	
SGA.09.1300.2400.SL	
SGA.09.1600.2400.SL	
SGA.09.2000.2400.SL	
SGA.09.2300.2400.SL	
SGA.09.2600.2400.SL	
SGA.09.2900.2400.SL	
SGA.09.3200.2400.SL	

(A)	(B)
SGA.09.0700.3000.SL	
SGA.09.1000.3000.SL	
SGA.09.1300.3000.SL	
SGA.09.1600.3000.SL	
SGA.09.2000.3000.SL	
SGA.09.2300.3000.SL	
SGA.09.2600.3000.SL	
SGA.09.2900.3000.SL	
SGA.09.3200.3000.SL	



RH Top Double Slide Gate Assy.

(A)	(B)
SGA.09.0700.1800.SR	
SGA.09.1000.1800.SR	
SGA.09.1300.1800.SR	
SGA.09.1600.1800.SR	
SGA.09.2000.1800.SR	
SGA.09.2300.1800.SR	
SGA.09.2600.1800.SR	
SGA.09.2900.1800.SR	
SGA.09.3200.1800.SR	

(A)	(B)
SGA.09.0700.2100.SR	
SGA.09.1000.2100.SR	
SGA.09.1300.2100.SR	
SGA.09.1600.2100.SR	
SGA.09.2000.2100.SR	
SGA.09.2300.2100.SR	
SGA.09.2600.2100.SR	
SGA.09.2900.2100.SR	
SGA.09.3200.2100.SR	

(A)	(B)
SGA.09.0700.2400.SR	
SGA.09.1000.2400.SR	
SGA.09.1300.2400.SR	
SGA.09.1600.2400.SR	
SGA.09.2000.2400.SR	
SGA.09.2300.2400.SR	
SGA.09.2600.2400.SR	
SGA.09.2900.2400.SR	
SGA.09.3200.2400.SR	


(A)	(B)
SGA.09.0700.3000.SR	
SGA.09.1000.3000.SR	
SGA.09.1300.3000.SR	
SGA.09.1600.3000.SR	
SGA.09.2000.3000.SR	
SGA.09.2300.3000.SR	
SGA.09.2600.3000.SR	
SGA.09.2900.3000.SR	
SGA.09.3200.3000.SR	

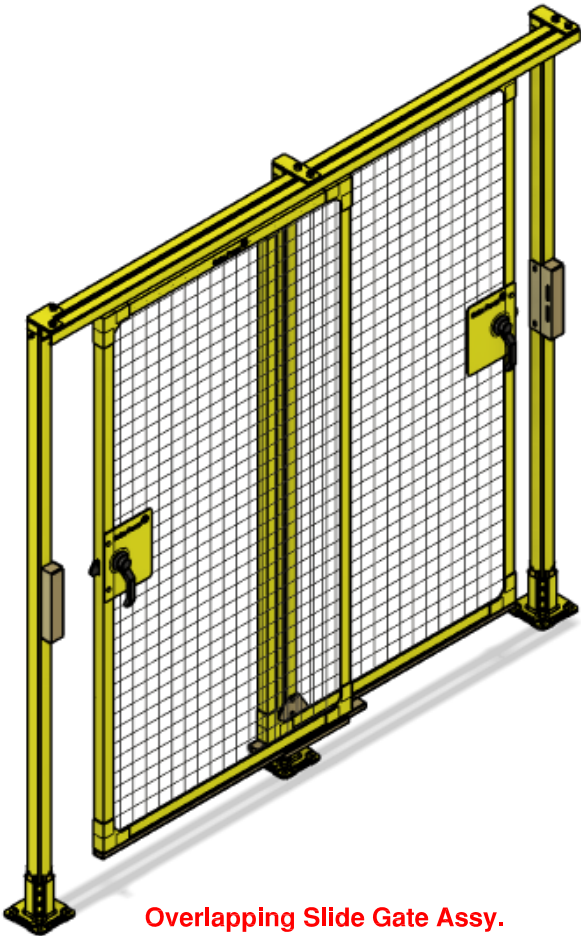
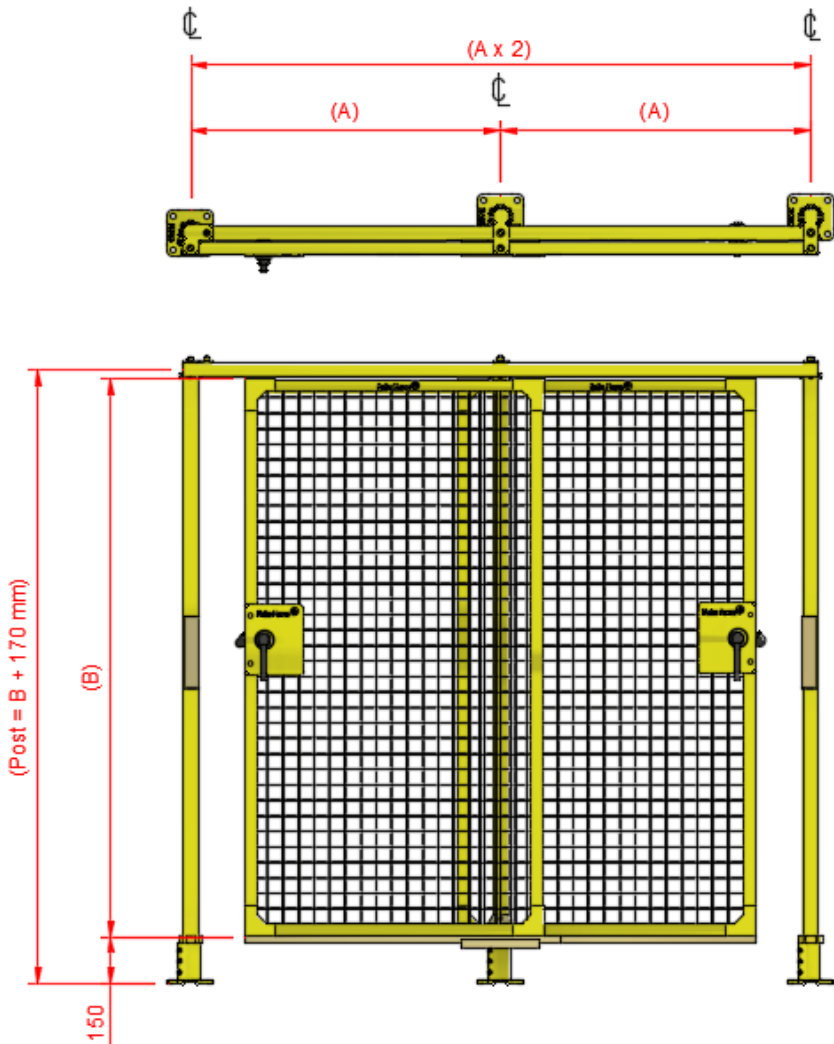
Overlapping Slide Gate Assy. (In Double Rail)

Notes:

Gate Widths (A) Are Measured From \mathcal{C} To \mathcal{C} Of The Posts.
Gate Heights (B) Are Measured From Top And Bottom Corner Brackets.
Posts Are Square 50 x 50 x 3 mm.
Posts Are Included.

ROBOFENCE® Colors :

- Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.
- Mesh Powdercoated RAL # 9005 Black.
-  Custom Colors Available Upon Request.



Overlapping Slide Gate Assy.
(In Double Rail)

	(A)	(B)
SGA.10.0700.1800		
SGA.10.1000.1800		
SGA.10.1300.1800		
SGA.10.1600.1800		
SGA.10.2000.1800		
SGA.10.2300.1800		
SGA.10.2600.1800		
SGA.10.2900.1800		
SGA.10.3200.1800		

	(A)	(B)
SGA.10.0700.2100		
SGA.10.1000.2100		
SGA.10.1300.2100		
SGA.10.1600.2100		
SGA.10.2000.2100		
SGA.10.2300.2100		
SGA.10.2600.2100		
SGA.10.2900.2100		
SGA.10.3200.2100		

	(A)	(B)
SGA.10.0700.2400		
SGA.10.1000.2400		
SGA.10.1300.2400		
SGA.10.1600.2400		
SGA.10.2000.2400		
SGA.10.2300.2400		
SGA.10.2600.2400		
SGA.10.2900.2400		
SGA.10.3200.2400		

	(A)	(B)
SGA.10.0700.3000		
SGA.10.1000.3000		
SGA.10.1300.3000		
SGA.10.1600.3000		
SGA.10.2000.3000		
SGA.10.2300.3000		
SGA.10.2600.3000		
SGA.10.2900.3000		
SGA.10.3200.3000		

** 2x2 Mesh Part Numbers Are Shown Above. **

Vertical Slide Gate Assy.

Notes:
Gate Widths (A) Are Measured From Posts Opening + 50 mm (Post Size TBD On The Gate Size / Weight)
Gate Heights (B) Are Measured Form Top And Bottom Corner Brackets.
All Dimensions Are In mm.
Posts Are Included.

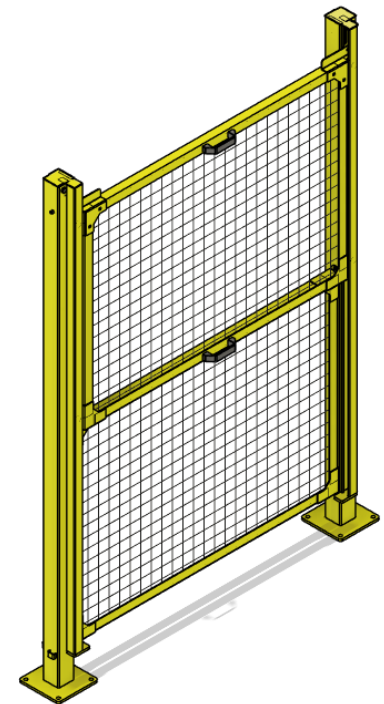
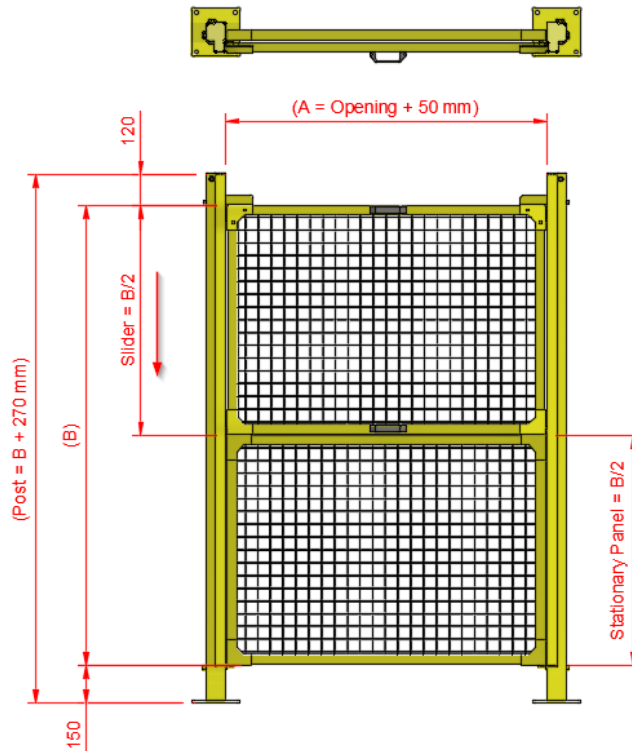
(A)	(B)
SGA.11.0700.1800	
SGA.11.1000.1800	
SGA.11.1300.1800	
SGA.11.1600.1800	
SGA.11.2000.1800	
SGA.11.2300.1800	
SGA.11.2600.1800	
SGA.11.2900.1800	
SGA.11.3200.1800	

(A)	(B)
SGA.11.0700.2100	
SGA.11.1000.2100	
SGA.11.1300.2100	
SGA.11.1600.2100	
SGA.11.2000.2100	
SGA.11.2300.2100	
SGA.11.2600.2100	
SGA.11.2900.2100	
SGA.11.3200.2100	

(A)	(B)
SGA.11.0700.2400	
SGA.11.1000.2400	
SGA.11.1300.2400	
SGA.11.1600.2400	
SGA.11.2000.2400	
SGA.11.2300.2400	
SGA.11.2600.2400	
SGA.11.2900.2400	
SGA.11.3200.2400	

(A)	(B)
SGA.11.0700.3000	
SGA.11.1000.3000	
SGA.11.1300.3000	
SGA.11.1600.3000	
SGA.11.2000.3000	
SGA.11.2300.3000	
SGA.11.2600.3000	
SGA.11.2900.3000	
SGA.11.3200.3000	

** 2x2 Mesh Part Numbers
Are Shown Above. **



**Vertical Slide Gate Assy.
(Top Side Slider)**

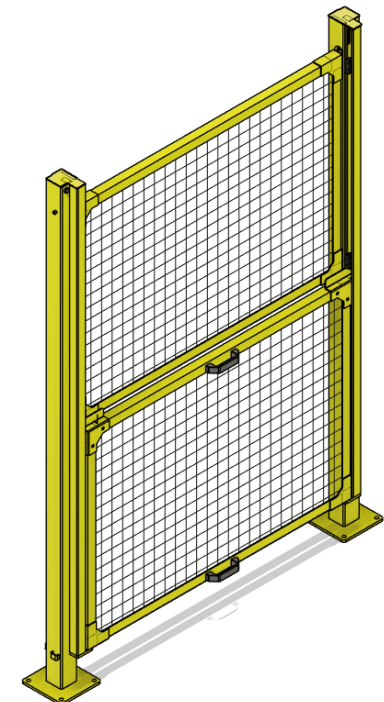
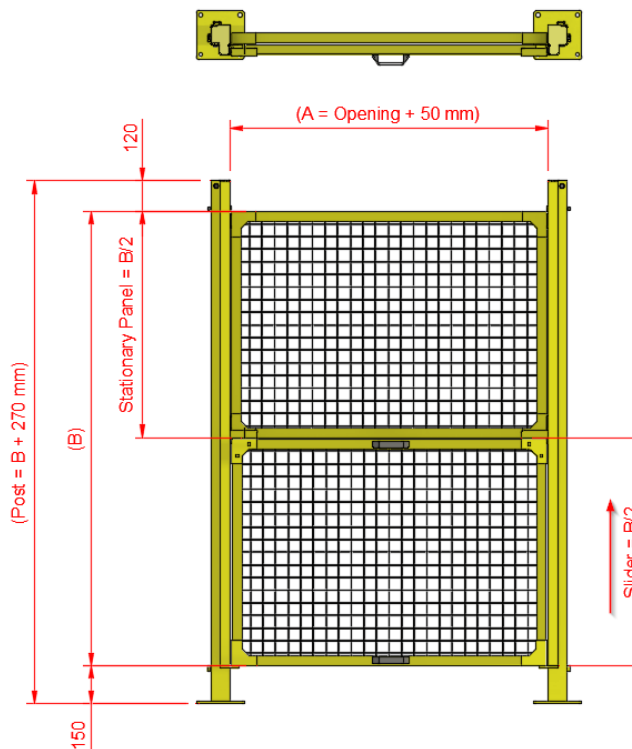
(A)	(B)
SGA.12.0700.1800	
SGA.12.1000.1800	
SGA.12.1300.1800	
SGA.12.1600.1800	
SGA.12.2000.1800	
SGA.12.2300.1800	
SGA.12.2600.1800	
SGA.12.2900.1800	
SGA.12.3200.1800	

(A)	(B)
SGA.12.0700.2100	
SGA.12.1000.2100	
SGA.12.1300.2100	
SGA.12.1600.2100	
SGA.12.2000.2100	
SGA.12.2300.2100	
SGA.12.2600.2100	
SGA.12.2900.2100	
SGA.12.3200.2100	

(A)	(B)
SGA.12.0700.2400	
SGA.12.1000.2400	
SGA.12.1300.2400	
SGA.12.1600.2400	
SGA.12.2000.2400	
SGA.12.2300.2400	
SGA.12.2600.2400	
SGA.12.2900.2400	
SGA.12.3200.2400	

(A)	(B)
SGA.12.0700.3000	
SGA.12.1000.3000	
SGA.12.1300.3000	
SGA.12.1600.3000	
SGA.12.2000.3000	
SGA.12.2300.3000	
SGA.12.2600.3000	
SGA.12.2900.3000	
SGA.12.3200.3000	

** 2x2 Mesh Part Numbers
Are Shown Above. **



**Vertical Slide Gate Assy.
(Bottom Side Slider)**

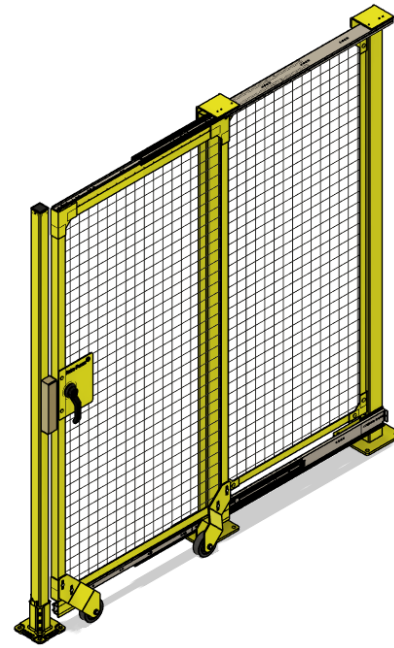
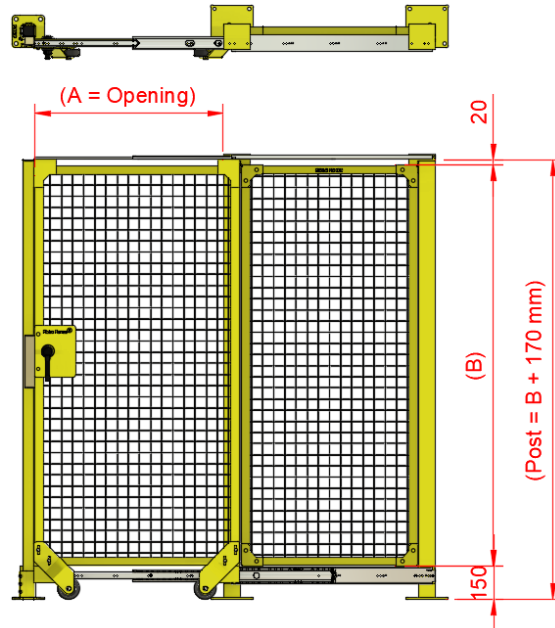
Notes:

Gate Widths (A) Are Measured Form Posts Opening. (Posts Are Rectangle 75 x 50 x 3 mm)

Gate Heights (B) Are Measured Form Top And Bottom Corner Brackets.

All Dimensions Are In mm.

All Posts Are Included.



**RH Total Access
Single Slide Gate Assy.**

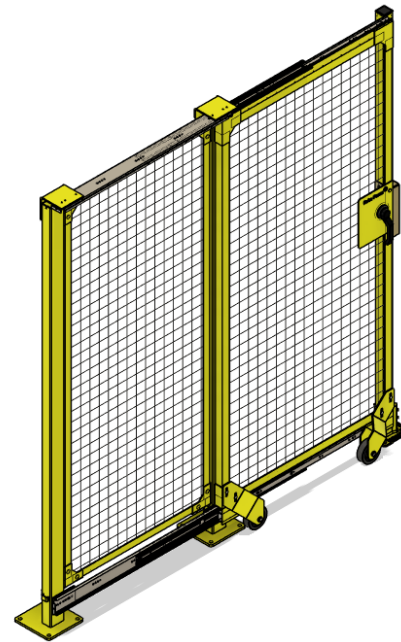
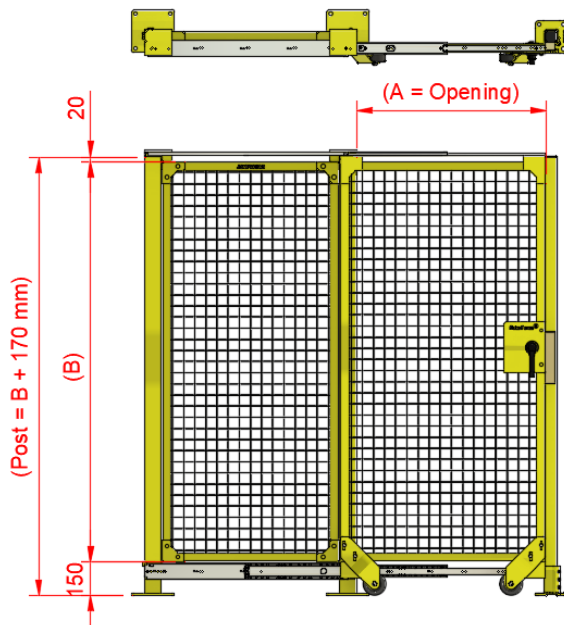
(A)	(B)
SGA.13S.0550.1500.SR	
SGA.13S.0850.1500.SR	
SGA.13S.1150.1500.SR	
SGA.13S.1450.1500.SR	

(A)	(B)
SGA.13S.0550.1800.SR	
SGA.13S.0850.1800.SR	
SGA.13S.1150.1800.SR	
SGA.13S.1450.1800.SR	

(A)	(B)
SGA.13S.0550.2100.SR	
SGA.13S.0850.2100.SR	
SGA.13S.1150.2100.SR	
SGA.13S.1450.2100.SR	

(A)	(B)
SGA.13S.0550.2400.SR	
SGA.13S.0850.2400.SR	
SGA.13S.1150.2400.SR	
SGA.13S.1450.2400.SR	

(A)	(B)
SGA.13S.0550.3000.SR	
SGA.13S.0850.3000.SR	
SGA.13S.1150.3000.SR	
SGA.13S.1450.3000.SR	



**LH Total Access
Single Slide Gate Assy.**

(A)	(B)
SGA.13S.0550.1500.SL	
SGA.13S.0850.1500.SL	
SGA.13S.1150.1500.SL	
SGA.13S.1450.1500.SL	

(A)	(B)
SGA.13S.0550.1800.SL	
SGA.13S.0850.1800.SL	
SGA.13S.1150.1800.SL	
SGA.13S.1450.1800.SL	

(A)	(B)
SGA.13S.0550.2100.SL	
SGA.13S.0850.2100.SL	
SGA.13S.1150.2100.SL	
SGA.13S.1450.2100.SL	

(A)	(B)
SGA.13S.0550.2400.SL	
SGA.13S.0850.2400.SL	
SGA.13S.1150.2400.SL	
SGA.13S.1450.2400.SL	

(A)	(B)
SGA.13S.0550.3000.SL	
SGA.13S.0850.3000.SL	
SGA.13S.1150.3000.SL	
SGA.13S.1450.3000.SL	

L.H. / R.H. Total Access Double Slide Gate Assy. (In H.D. Tracks)

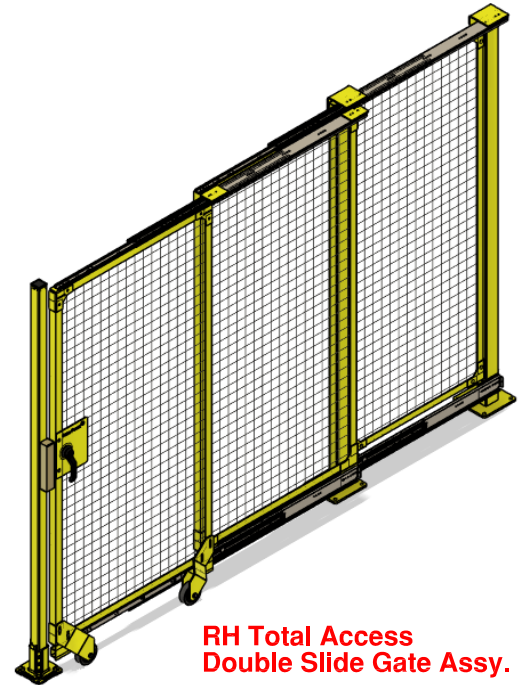
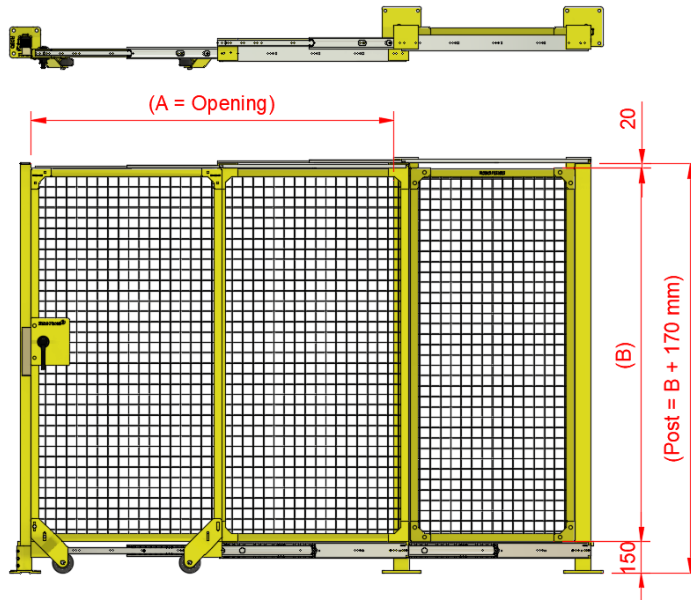
Notes:

Gate Widths (A) Are Measured Form Posts Opening. (Posts Are Rectangle 75 x 50 x 3 mm)

Gate Heights (B) Are Measured Form Top And Bottom Corner Brackets.

All Dimensions Are In mm.

All Posts Are Included.



**RH Total Access
Double Slide Gate Assy.**

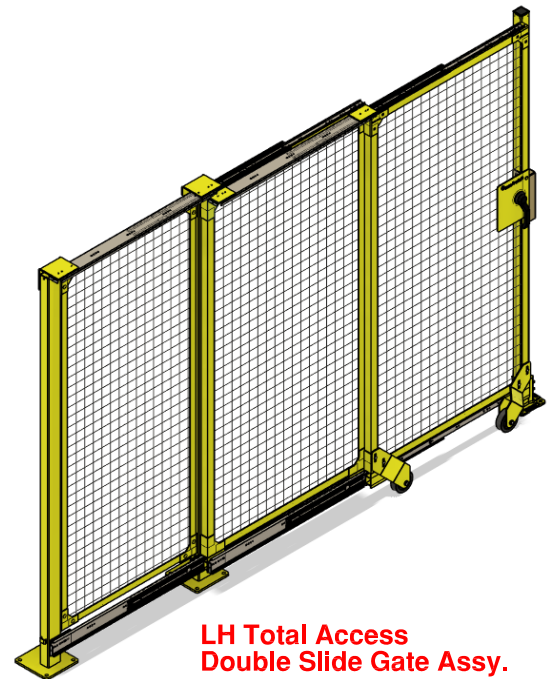
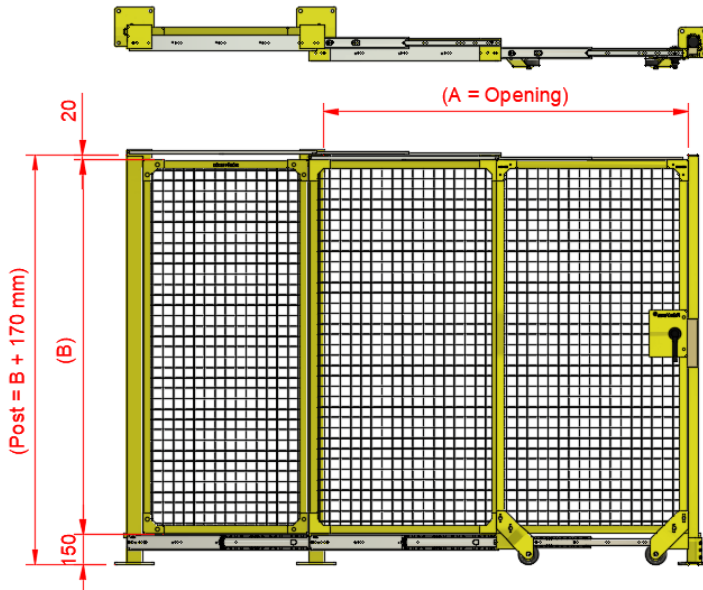
(A)	(B)
SGA.13D.1150.1500.SR	
SGA.13D.1750.1500.SR	
SGA.13D.2350.1500.SR	
SGA.13D.2950.1500.SR	

(A)	(B)
SGA.13D.1150.1800.SR	
SGA.13D.1750.1800.SR	
SGA.13D.2350.1800.SR	
SGA.13D.2950.1800.SR	

(A)	(B)
SGA.13D.1150.2100.SR	
SGA.13D.1750.2100.SR	
SGA.13D.2350.2100.SR	
SGA.13D.2950.2100.SR	

(A)	(B)
SGA.13D.1150.2400.SR	
SGA.13D.1750.2400.SR	
SGA.13D.2350.2400.SR	
SGA.13D.2950.2400.SR	

(A)	(B)
SGA.13D.1150.3000.SR	
SGA.13D.1750.3000.SR	
SGA.13D.2350.3000.SR	
SGA.13D.2950.3000.SR	



**LH Total Access
Double Slide Gate Assy.**

(A)	(B)
SGA.13D.1150.1500.SL	
SGA.13D.1750.1500.SL	
SGA.13D.2350.1500.SL	
SGA.13D.2950.1500.SL	

(A)	(B)
SGA.13D.1150.1800.SL	
SGA.13D.1750.1800.SL	
SGA.13D.2350.1800.SL	
SGA.13D.2950.1800.SL	

(A)	(B)
SGA.13D.1150.2100.SL	
SGA.13D.1750.2100.SL	
SGA.13D.2350.2100.SL	
SGA.13D.2950.2100.SL	

(A)	(B)
SGA.13D.1150.2400.SL	
SGA.13D.1750.2400.SL	
SGA.13D.2350.2400.SL	
SGA.13D.2950.2400.SL	

(A)	(B)
SGA.13D.1150.3000.SL	
SGA.13D.1750.3000.SL	
SGA.13D.2350.3000.SL	
SGA.13D.2950.3000.SL	

** 2x2 Mesh Part Numbers Are Shown Above. **

L.H. / R.H. Total Access Triple Slide Gate Assy. (In H.D. Tracks)

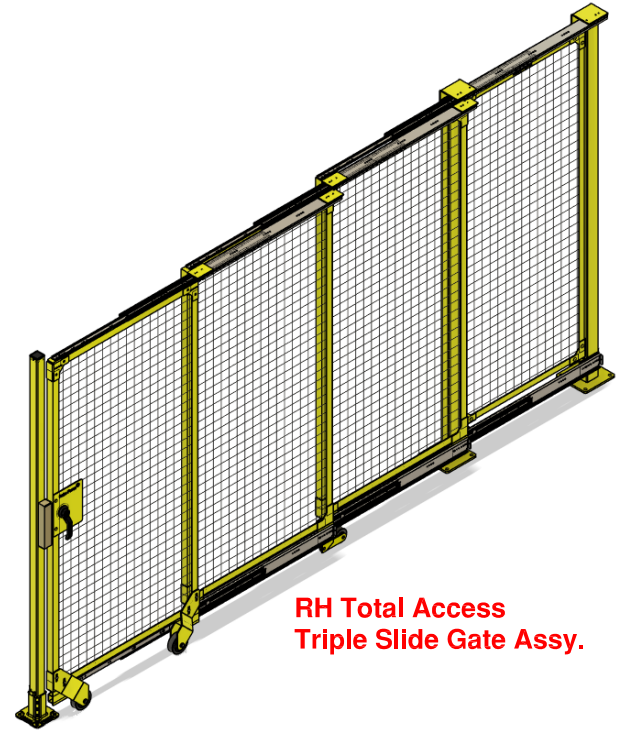
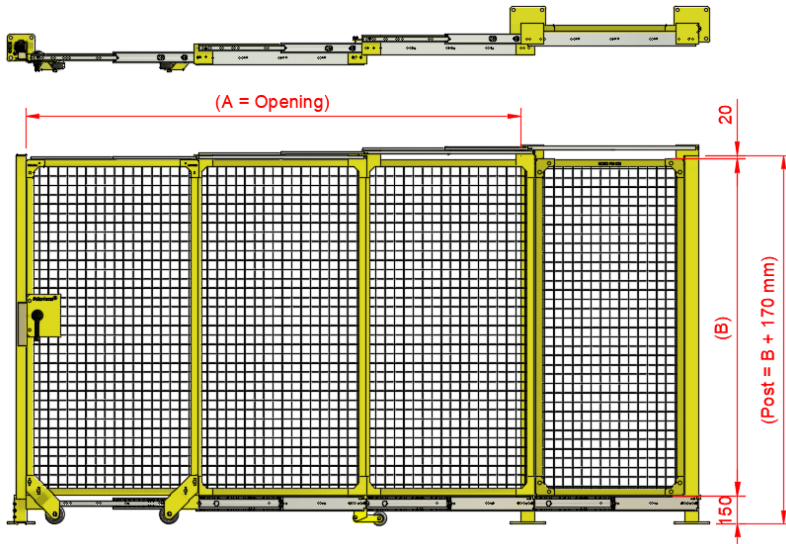
Notes:

Gate Widths (A) Are Measured Form Posts Opening. (Posts Are Rectangle 75 x 50 x 3 mm)

Gate Heights (B) Are Measured Form Top And Bottom Corner Brackets.

All Dimensions Are In mm.

All Posts Are Included.



**RH Total Access
Triple Slide Gate Assy.**

(A)	(B)
SGA.13T.1750.1500.SR	
SGA.13T.2650.1500.SR	
SGA.13T.3550.1500.SR	
SGA.13T.4450.1500.SR	

(A)	(B)
SGA.13T.1750.1800.SR	
SGA.13T.2650.1800.SR	
SGA.13T.3550.1800.SR	
SGA.13T.4450.1800.SR	

(A)	(B)
SGA.13T.1750.2100.SR	
SGA.13T.2650.2100.SR	
SGA.13T.3550.2100.SR	
SGA.13T.4450.2100.SR	

(A)	(B)
SGA.13T.1750.2400.SR	
SGA.13T.2650.2400.SR	
SGA.13T.3550.2400.SR	
SGA.13T.4450.2400.SR	

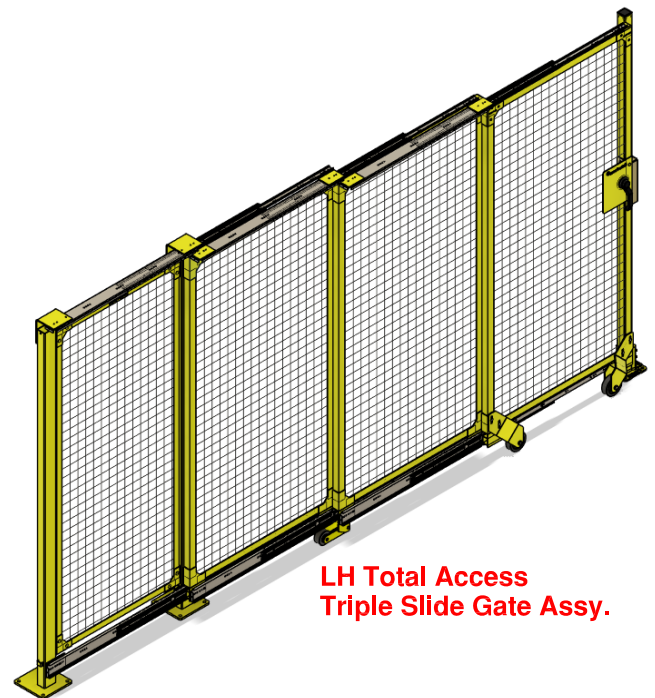
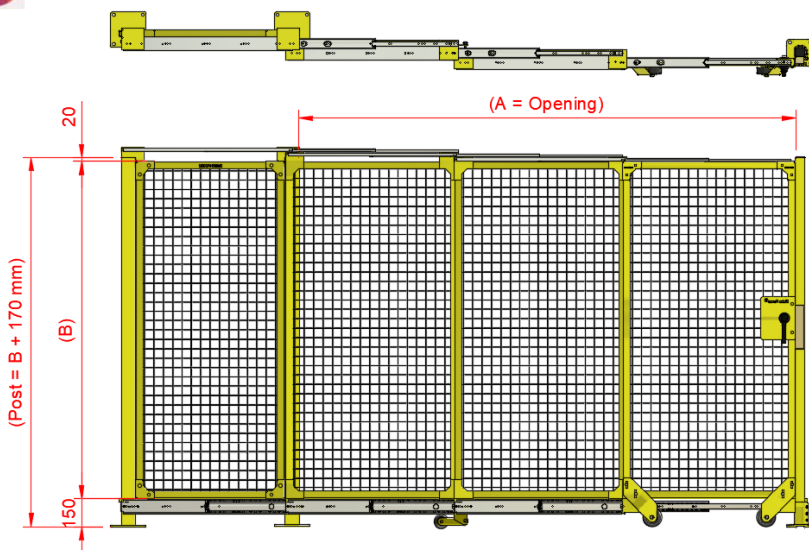
(A)	(B)
SGA.13T.1750.3000.SR	
SGA.13T.2650.3000.SR	
SGA.13T.3550.3000.SR	
SGA.13T.4450.3000.SR	

ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

■ Mesh Powdercoated RAL # 9005 Black.

Custom Colors Available Upon Request.



**LH Total Access
Triple Slide Gate Assy.**

(A)	(B)
SGA.13T.1750.1500.SL	
SGA.13T.2650.1500.SL	
SGA.13T.3550.1500.SL	
SGA.13T.4450.1500.SL	

(A)	(B)
SGA.13T.1750.1800.SL	
SGA.13T.2650.1800.SL	
SGA.13T.3550.1800.SL	
SGA.13T.4450.1800.SL	

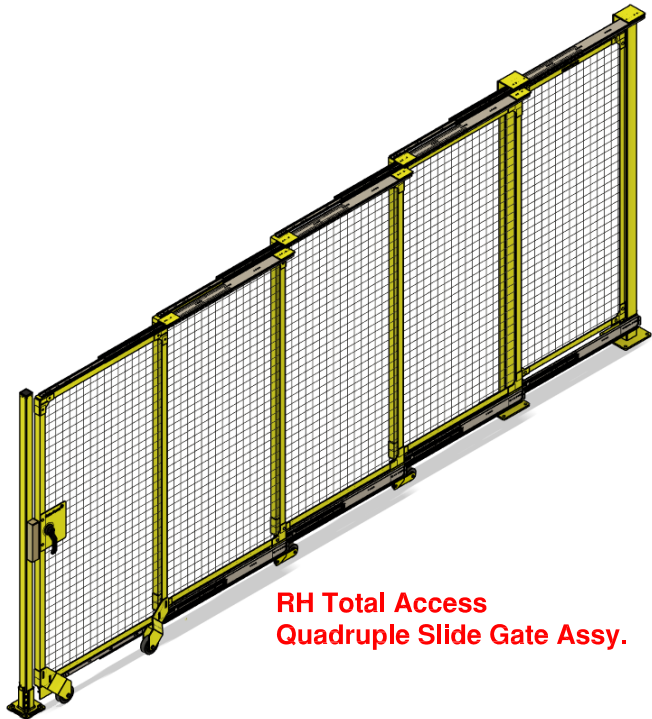
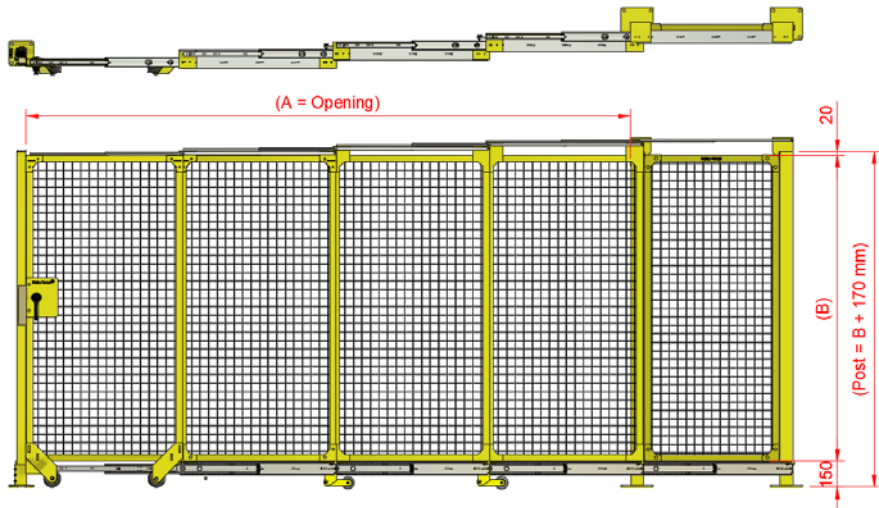
(A)	(B)
SGA.13T.1750.2100.SL	
SGA.13T.2650.2100.SL	
SGA.13T.3550.2100.SL	
SGA.13T.4450.2100.SL	

(A)	(B)
SGA.13T.1750.2400.SL	
SGA.13T.2650.2400.SL	
SGA.13T.3550.2400.SL	
SGA.13T.4450.2400.SL	

(A)	(B)
SGA.13T.1750.3000.SL	
SGA.13T.2650.3000.SL	
SGA.13T.3550.3000.SL	
SGA.13T.4450.3000.SL	

** 2x2 Mesh Part Numbers Are Shown Above. **

Notes:
Gate Widths (A) Are Measured Form Posts Opening. (Posts Are Rectangle 75 x 50 x 3 mm)
Gate Heights (B) Are Measured Form Top And Bottom Corner Brackets.
All Dimensions Are In mm.
All Posts Are Included.



RH Total Access
Quadruple Slide Gate Assy.

(A)	(B)
SGA.13Q.2350.1500.SR	
SGA.13Q.3550.1500.SR	
SGA.13Q.4750.1500.SR	
SGA.13Q.5950.1500.SR	

(A)	(B)
SGA.13Q.2350.1800.SR	
SGA.13Q.3550.1800.SR	
SGA.13Q.4750.1800.SR	
SGA.13Q.5950.1800.SR	

(A)	(B)
SGA.13Q.2350.2100.SR	
SGA.13Q.3550.2100.SR	
SGA.13Q.4750.2100.SR	
SGA.13Q.5950.2100.SR	

(A)	(B)
SGA.13Q.2350.2400.SR	
SGA.13Q.3550.2400.SR	
SGA.13Q.4750.2400.SR	
SGA.13Q.5950.2400.SR	

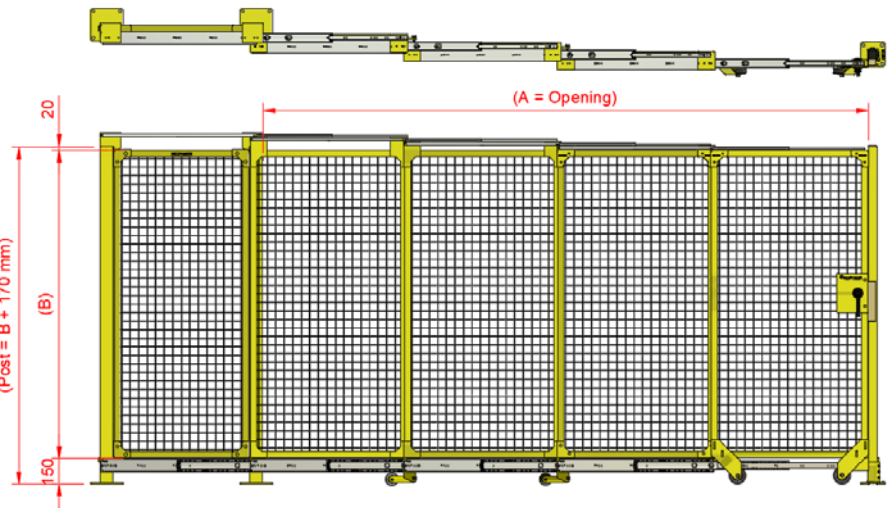
(A)	(B)
SGA.13Q.2350.3000.SR	
SGA.13Q.3550.3000.SR	
SGA.13Q.4750.3000.SR	
SGA.13Q.5950.3000.SR	

ROBOFENCE® Colors :

■ Posts/Panel Frames Powdercoated RAL 1018 or RAL 1033 Yellow.

■ Mesh Powdercoated RAL # 9005 Black.

Custom Colors Available Upon Request.



LH Total Access
Quadruple Slide Gate Assy.

(A)	(B)
SGA.13Q.2350.1500.SL	
SGA.13Q.3550.1500.SL	
SGA.13Q.4750.1500.SL	
SGA.13Q.5950.1500.SL	

(A)	(B)
SGA.13Q.2350.1800.SL	
SGA.13Q.3550.1800.SL	
SGA.13Q.4750.1800.SL	
SGA.13Q.5950.1800.SL	

(A)	(B)
SGA.13Q.2350.2100.SL	
SGA.13Q.3550.2100.SL	
SGA.13Q.4750.2100.SL	
SGA.13Q.5950.2100.SL	

(A)	(B)
SGA.13Q.2350.2400.SL	
SGA.13Q.3550.2400.SL	
SGA.13Q.4750.2400.SL	
SGA.13Q.5950.2400.SL	

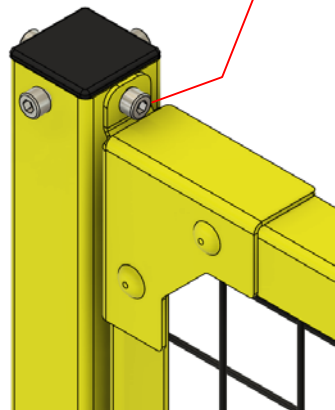
(A)	(B)
SGA.13Q.2350.3000.SL	
SGA.13Q.3550.3000.SL	
SGA.13Q.4750.3000.SL	
SGA.13Q.5950.3000.SL	

** 2x2 Mesh Part Numbers Are Shown Above. **

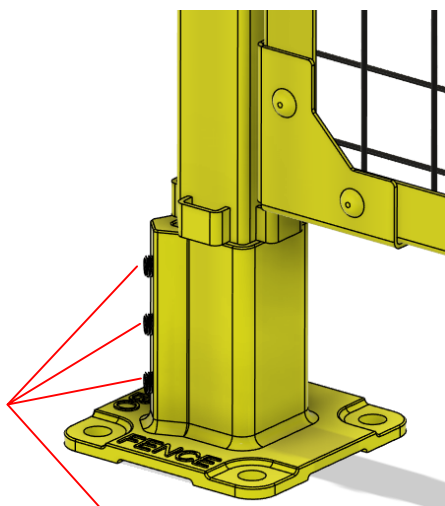
M8 X 1.25 X 16 S.H.C.S.
(Use Hex Allen Key Size 6 mm)
(Two Req'd Per Panel)

Post Cap

ROBOFENCE® Panel
50.0 mm x 50.0 mm Welded Wire Mesh
Powdercoated Black RAL # 9005

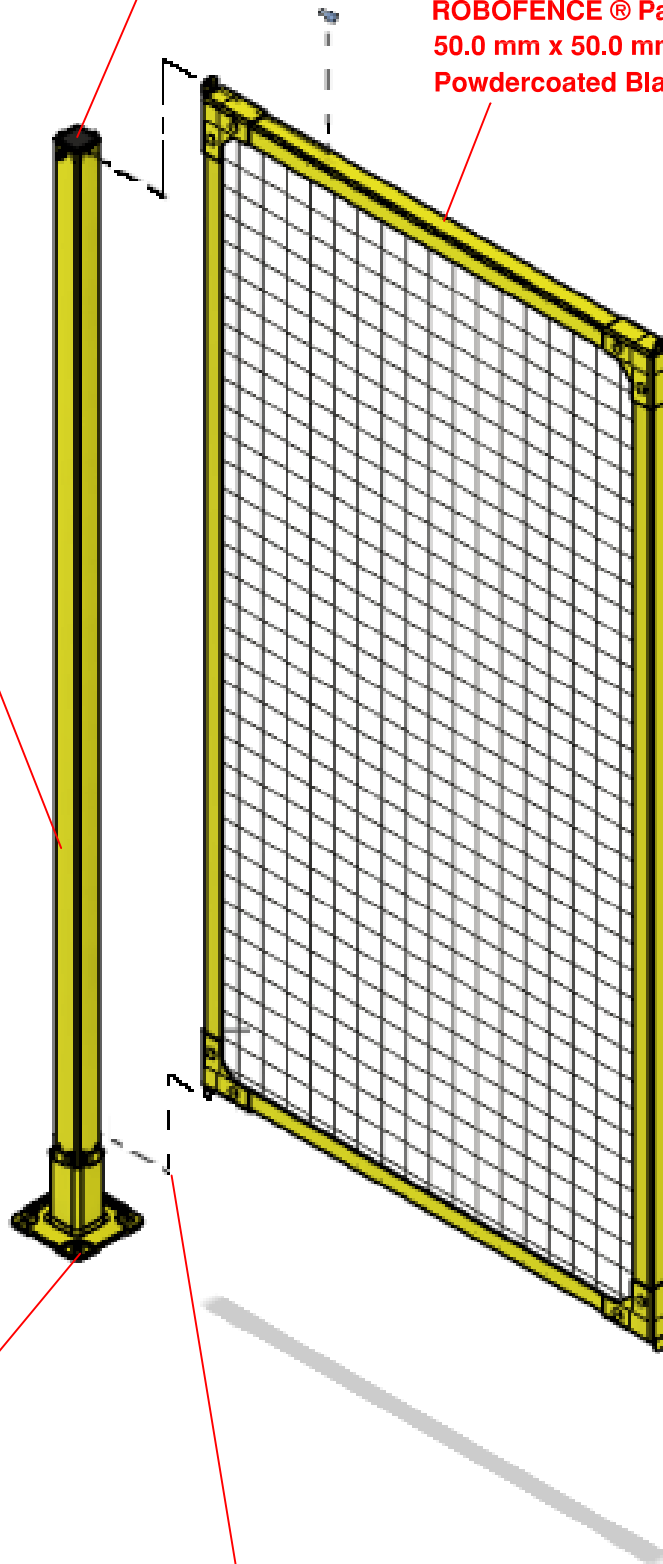


ROBOFENCE® Post
2x2x1/8"

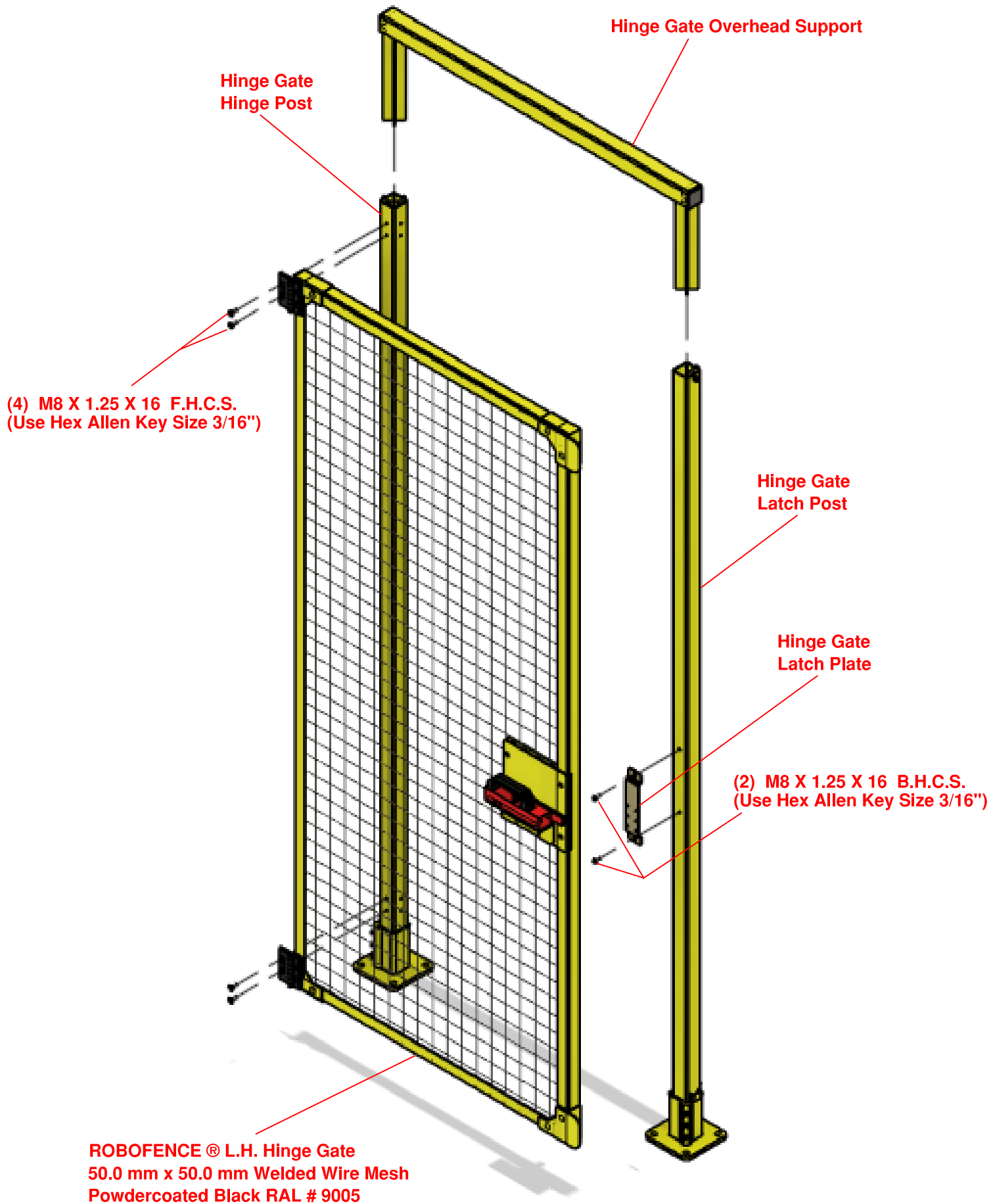


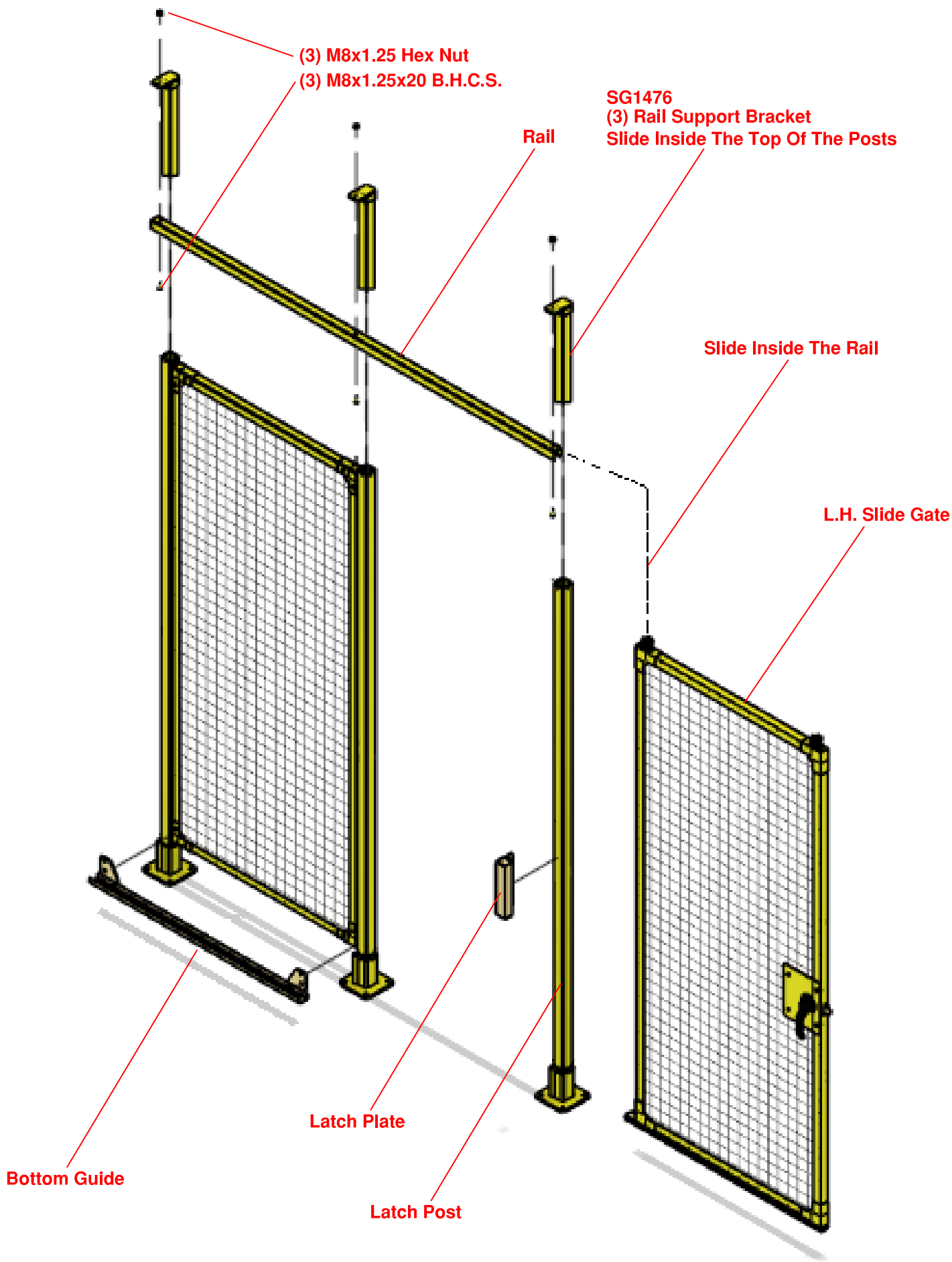
(3) M12-1.75 Set Screws
(Use Hex Allen Key Size 6 mm)

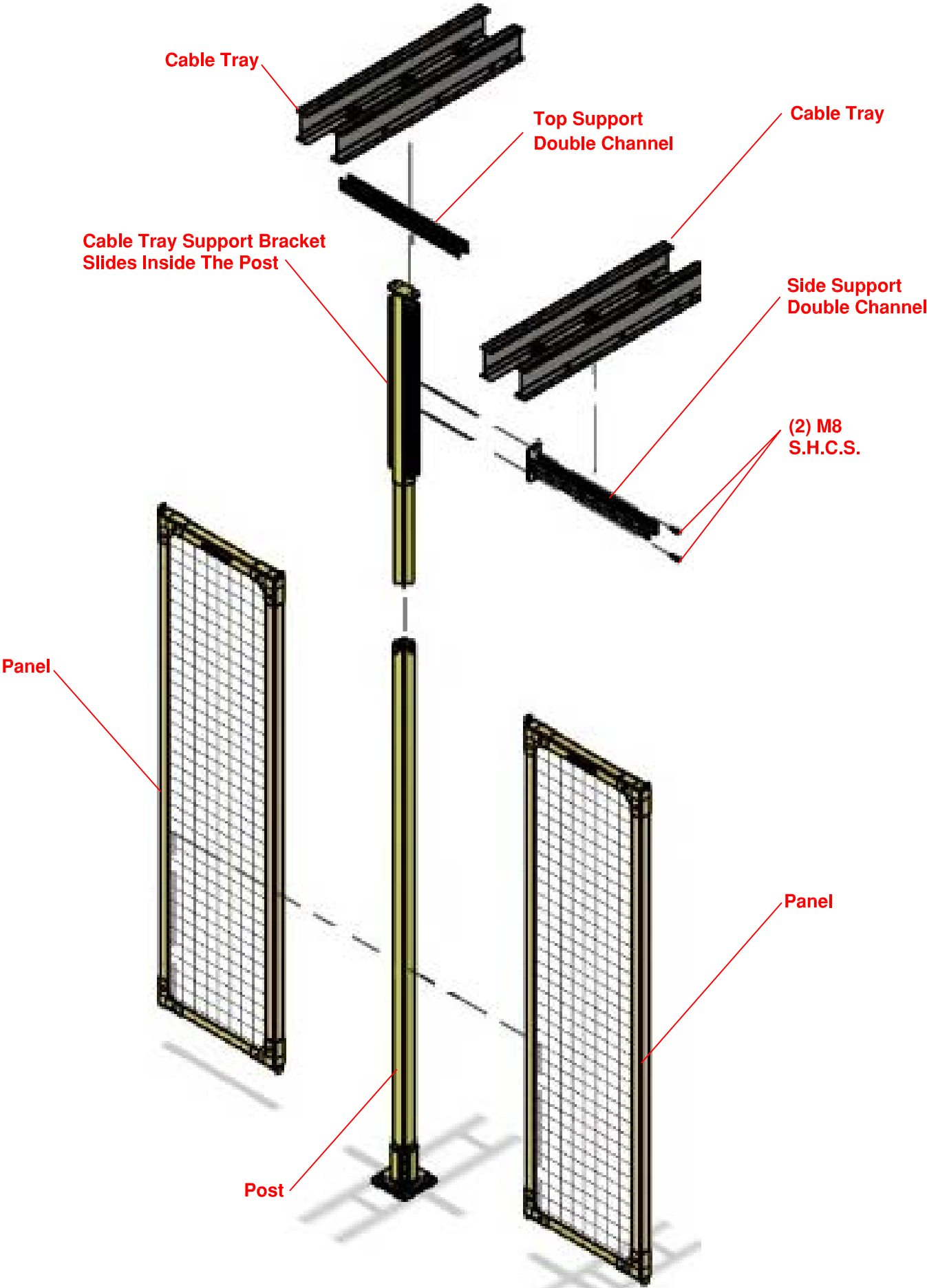
1/2"-13 x 4" ANCHOR BOLTS
(PROVIDED ONLY UPON REQUEST)



Place The Panel Inside The Welded Pocket
On the Lower Side Of The Post







Step 1

Contact Information :

Your Name *

E-mail Address *

Your Company *

Phone No. *

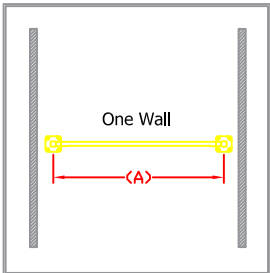
Shipping Zip Code *

Project Reference (Optional)

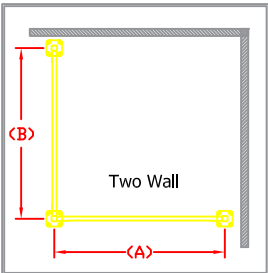
Step 2

Select Type Configuration :

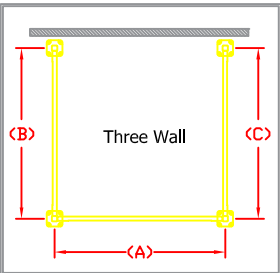
☐ One Wall



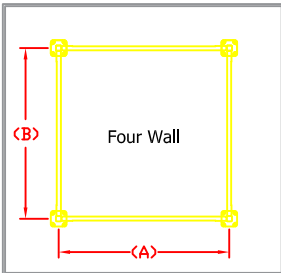
☐ Two Wall



☐ Three Wall



☐ Four Wall



Ceiling ☐ Yes
☐ No

Step 3

Guarding Height *

- ☐ 65.75" Tall / (1670 mm Post / 1500 mm Panel) 150 mm Sweep
- ☐ 77.55" Tall / (1970 mm Post / 1800 mm Panel) 150 mm Sweep
- ☐ 89.37" Tall / (2270 mm Post / 2100 mm Panel) 150 mm Sweep
- ☐ 101.18" Tall / (2570 mm Post / 2400 mm Panel) 150 mm Sweep
- ☐ 124.80" Tall / (3170 mm Post / 3000 mm Panel) 150 mm Sweep

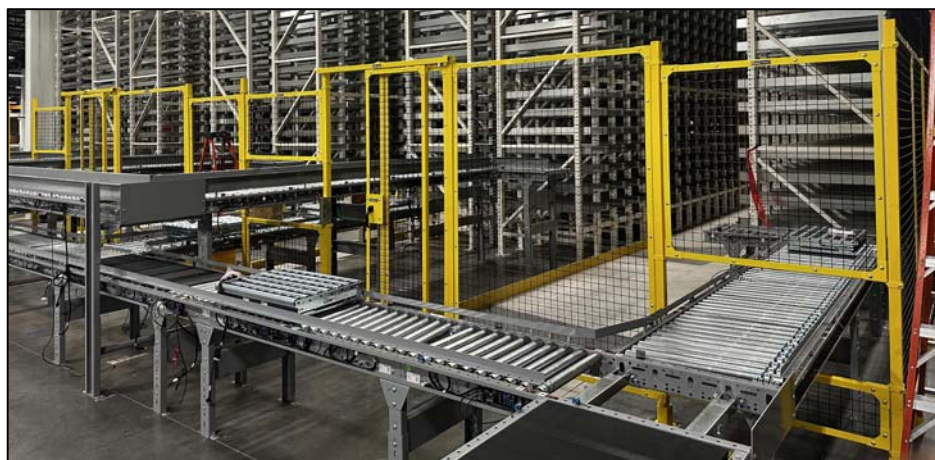
Colors *

- ☐ RAL # 1018 or 1033 Yellow Standard Posts / Frames
- ☐ RAL # 9004 Black Standard (1" x 1" Mesh)
- ☐ RAL # 9004 Black Standard (2" x 2" Mesh)
- ☐ Posts Custom Color RAL # _____
- ☐ Panel Frames Custom Color RAL # _____

Fence Insert *

- ☐ 2" x 2" Mesh
- ☐ 1" x 1" Mesh
- ☐ 16 Ga. Solid Steel
- ☐ 3/16" Clear Lexan
- ☐ Red Weldscreen
- ☐ Yellow Weldscreen
- ☐ Blue Weldscreen
- ☐ Clear Weldscreen
- ☐ Dark Green Weldscreen

Sketch Area





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ROBO / FENCE®

Automation Safety Fencing Systems