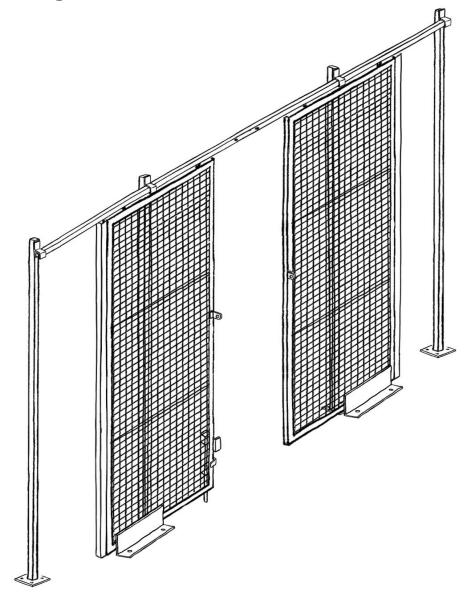
## INSTALLATION MANUAL

For the most current release of this manual, please visit our website at **cogan.com** 

V.2015.1



Product	Safegarde® Partition
Sub-product	Gate Bi-parting sliding

- Equipped with a padlock hasp and a cane bolt.
- Fully-suspended design using a galvanized upper track bolted to the partition posts.
- Floor guide to be anchored to the concrete slab.

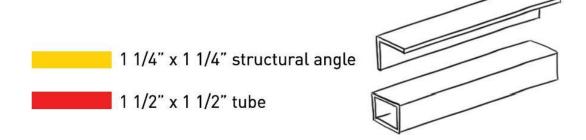


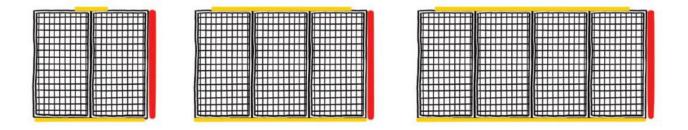
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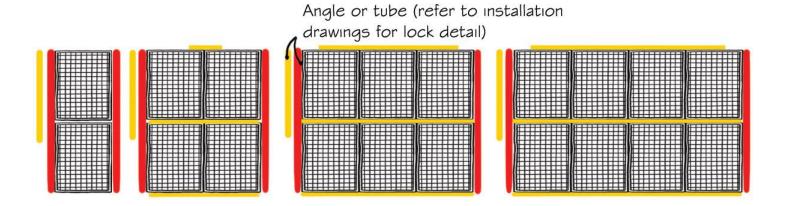
## LARGE SLIDING & BI-PARTING SLIDING GATE PANELING CHART

Please refer to the thumbnails below for the assembly of your gate.

- For standard padlock hasp, a tubing is bolted on the opening side.
- When a cylinder lock is installed, an angle is bolted on the opening side. Note that the angle is shorter than the gate height, install the angle as per installation drawings provided with your project.

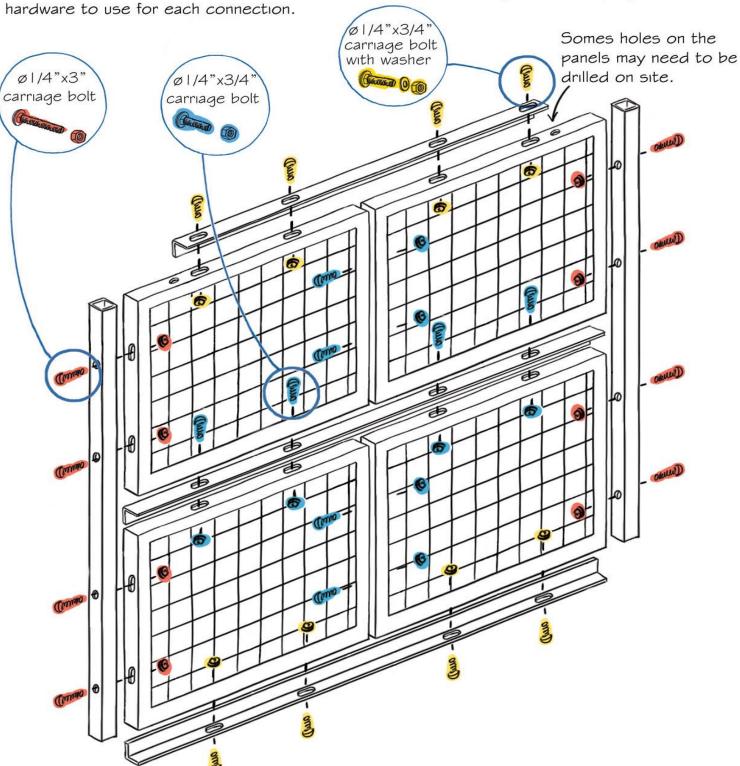


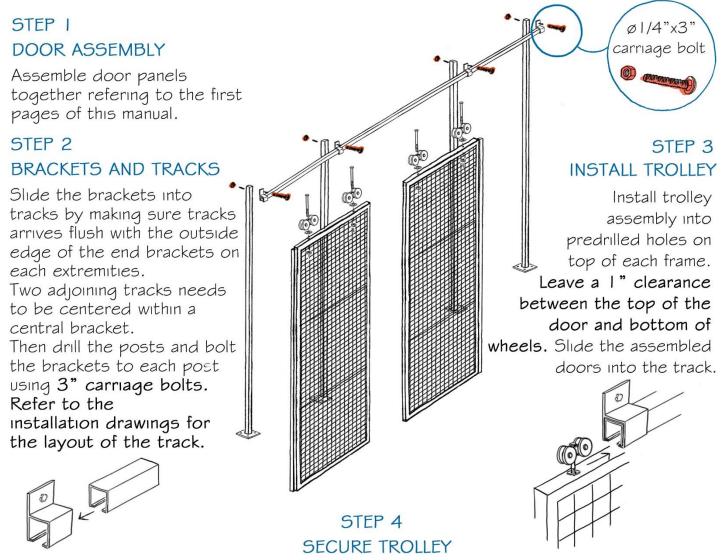




## TYPICAL CONNECTION / ASSEMBLY DETAIL

Please refer to the illustrations below for the assembly of your gate and the proper



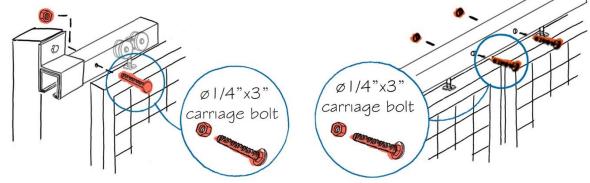


Note:
If using different
type of brackets,
tracks and/or posts;
refer to the last
page of the manual.

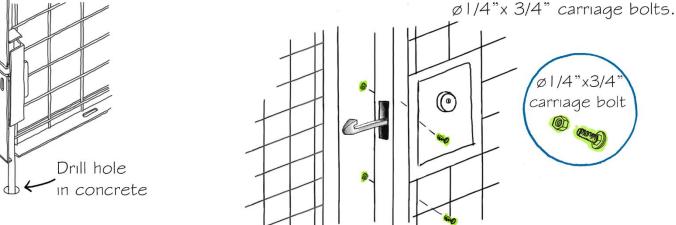
Once the trolleys are placed in the track, slide both doors to fully clear the opening. Insert a carriage bolt directly beside the last trolley wheel to prevent the door from slipping out of the track.

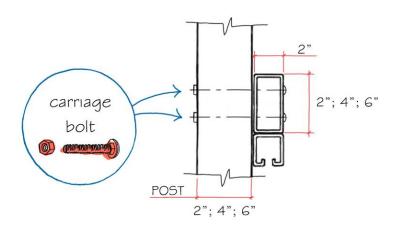
Repeat the same process on both sides.

To secure doors from sliding from c de to the other, close both doors and drill a hole in the track next to the wheels. Then, using  $\emptyset 1/4$ "x3" carriage bolts, secure both sides.



## STEP 5 STEP 6 FLOOR GUIDE DOOR STOPPER Install quide 2" from the Bolt the stopper centered on the side of the door frame post where the door opens. where the door closes. Use Ø3/8" x 2 3/4" anchors Ø1/4"x3' Hammer drill a hole with the carriage bolt same nominal diameter and at least as deep as the lenght of the anchor. . TOP VIEW 16" from ground STEP 7 **HASPS** Install the hasp using post carriagebolt. Drill a \$5/16 hole on the door frame to attach the other hasp. Ø1/4"x3" carriage bolt STEP 8 CANE BOLT The cane bolt is already **OPTIONAL:** assembled and welded CYLINDER LOCKS (HASP REPLACEMENT) on door frame. To finish the installation, drill a





TRACK POST		2×2	2x4	2x6
2x2	Screw	Screw	2 Screw	2 Screw
	Ø1/4" x 3"	Ø3/8" x 5 "	Ø3/8" x 5 "	Ø3/8" x 5 "
2x4	Screw	Screw	2 Screw	2 Screw
	Ø3/8" x 5 "	Ø3/8" x 7"	Ø3/8" x 7"	Ø3/8" x 7 "
2x6	Screw	1 Screw	2 Screw	2 Screw
	Ø3/8" x 7 "	Ø3/8" x 9 "	Ø3/8" x 9 "	Ø3/8" x 9 "