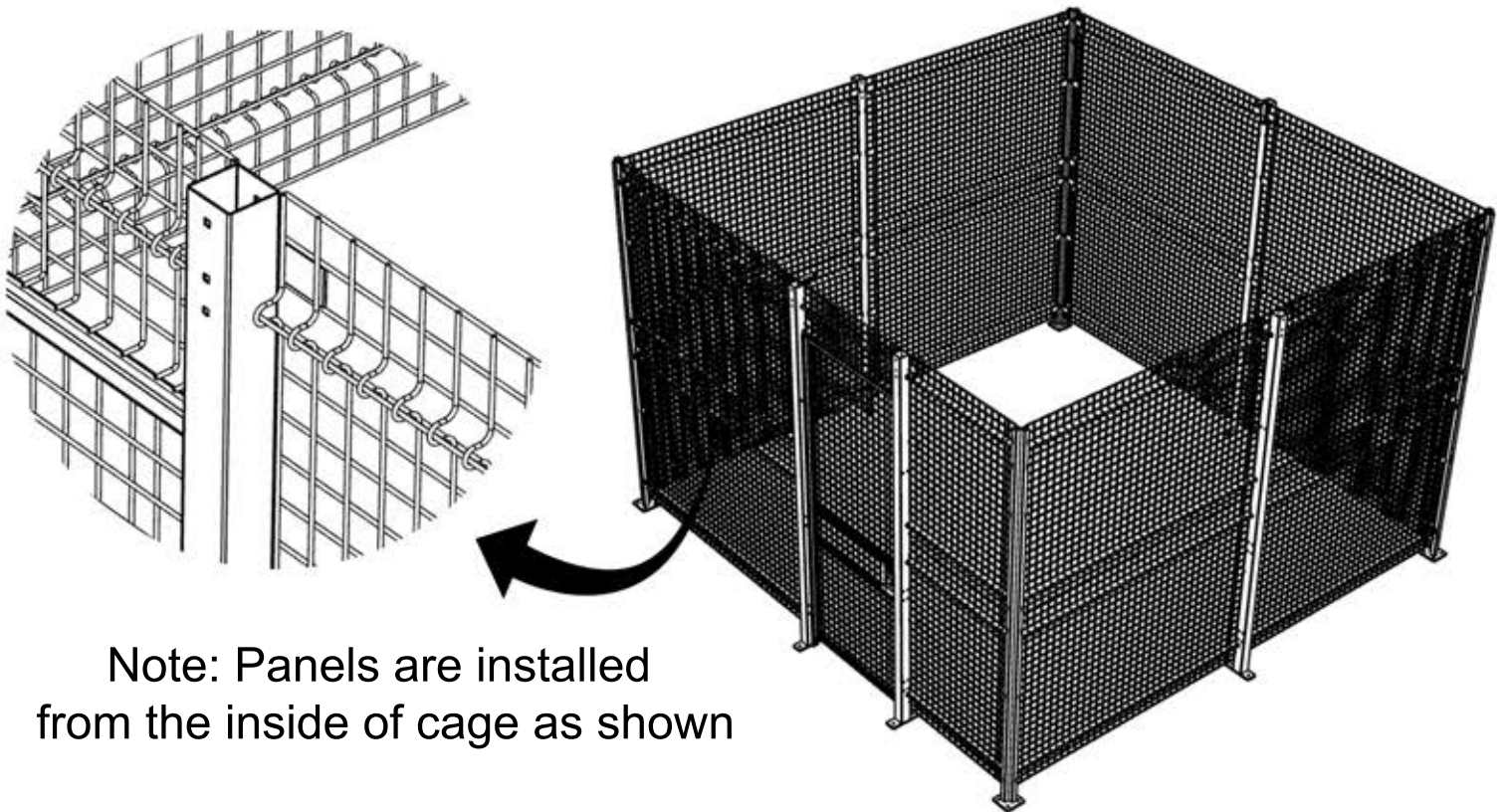


TOOLS REQUIRED:



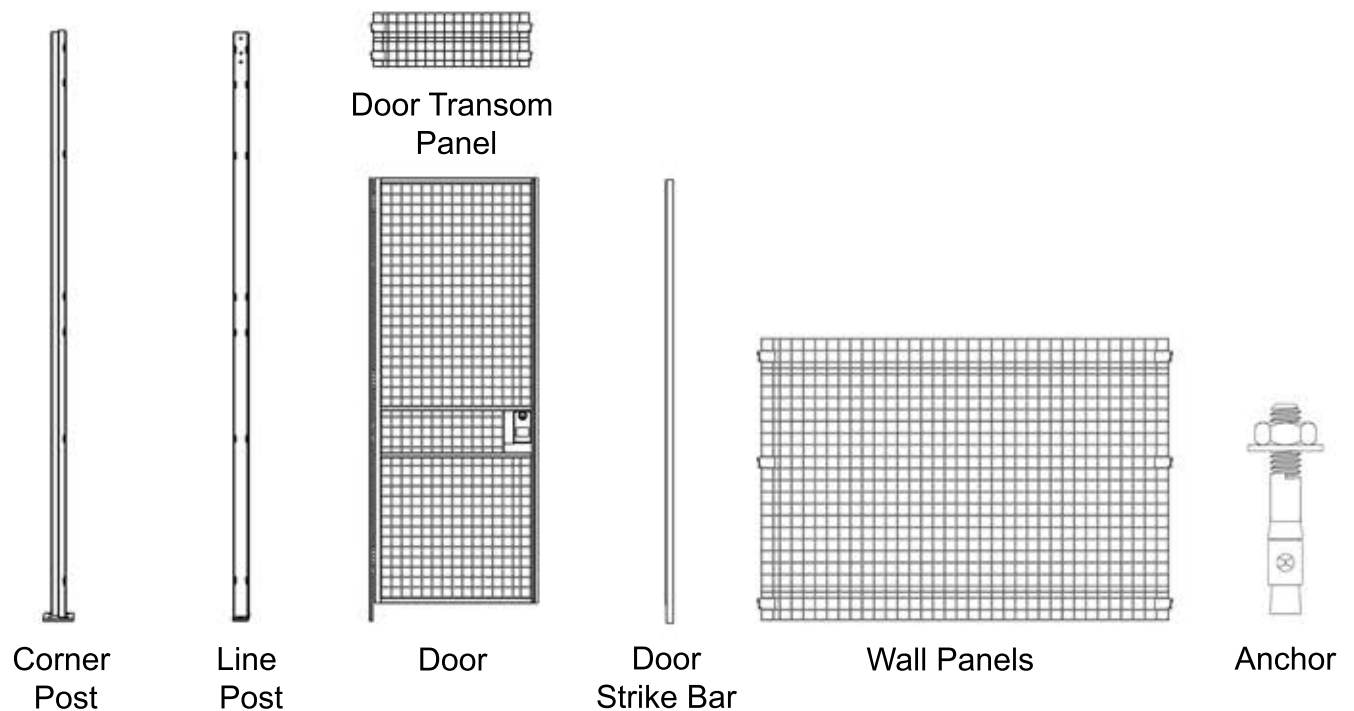
RATCHET,
EXTENSION
AND
7/16", 1/2", 3/4" SOCKET

Sample Layout



Note: Panels are installed from the inside of cage as shown

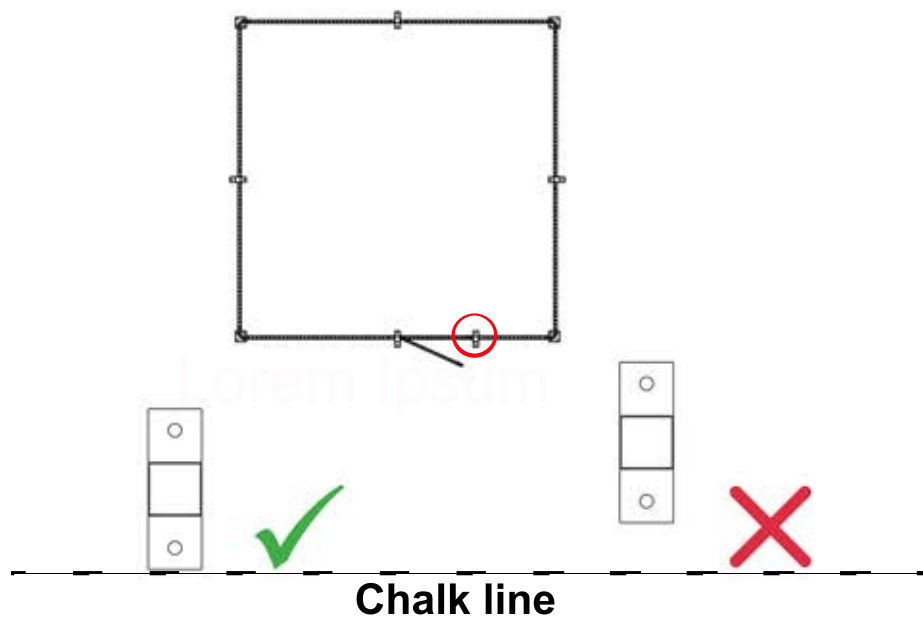
Material List



Post Installation

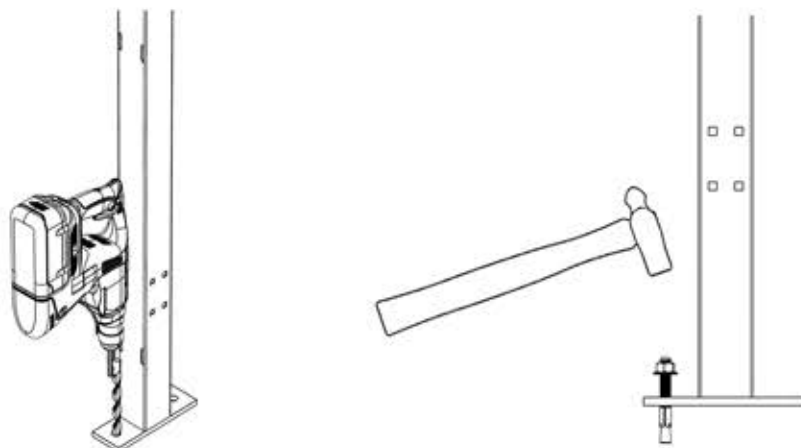
STEP 1

Align posts



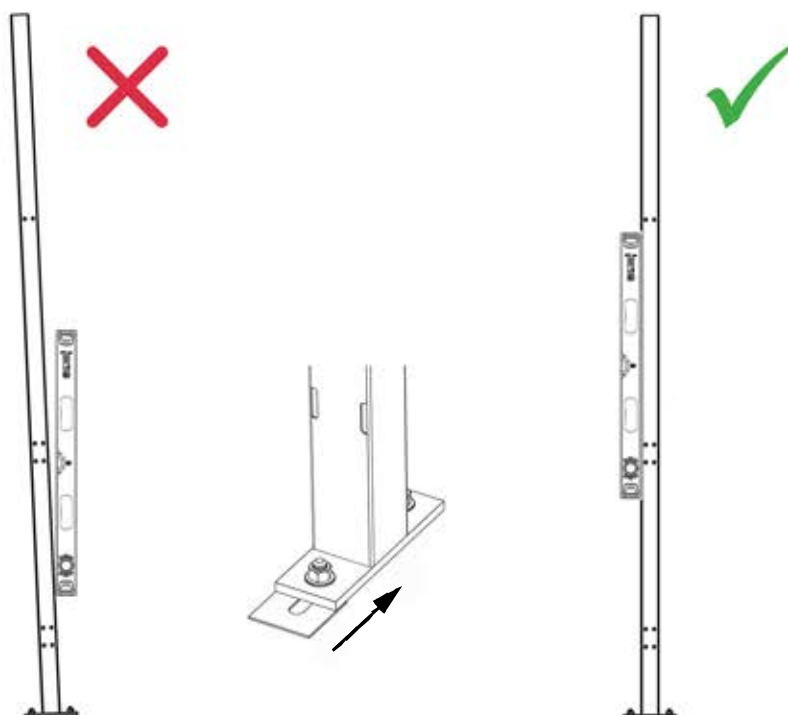
STEP 2

Drill and anchor first post



STEP 3

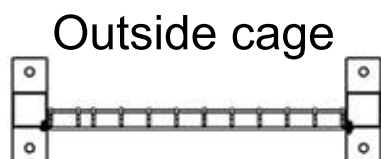
Check for plumb and shim as needed



Panel Installation

STEP 1

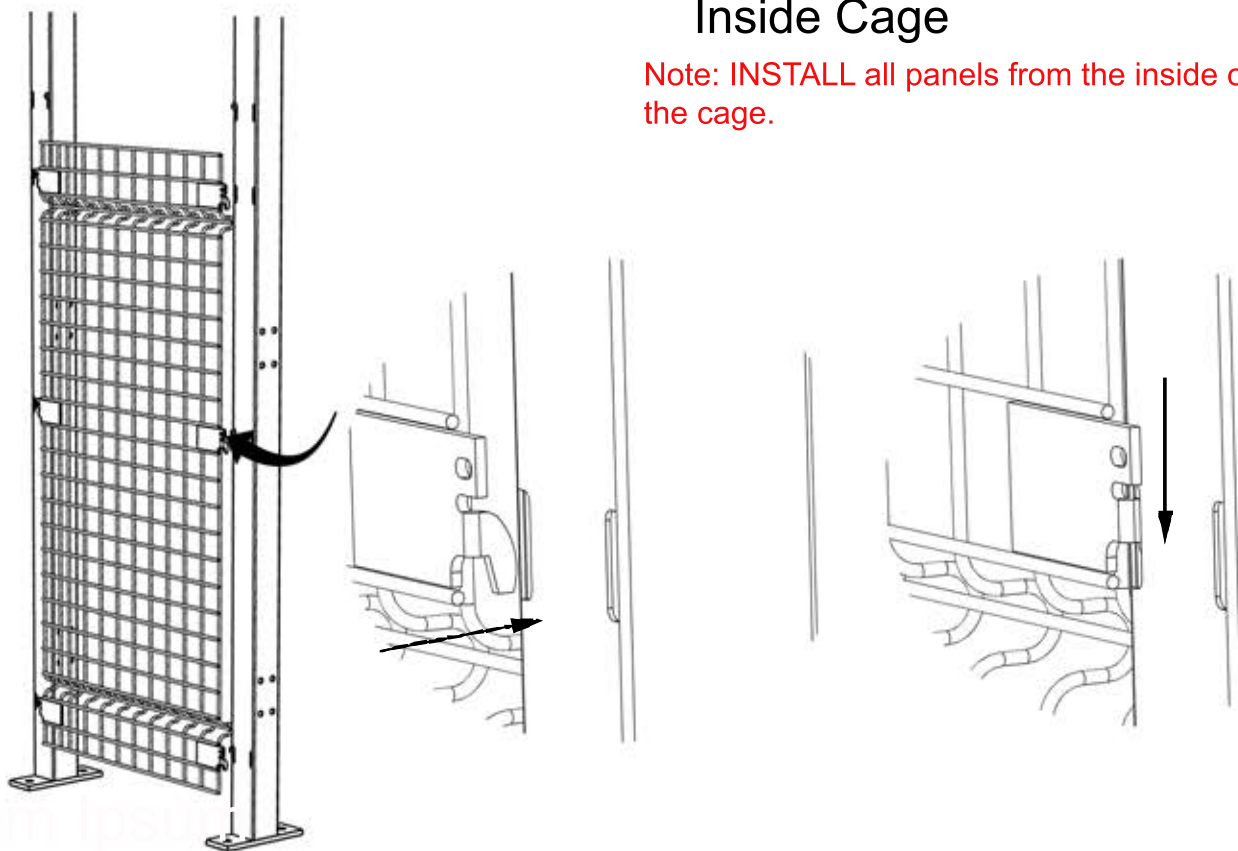
Insert hook
and slide down



Inside Cage

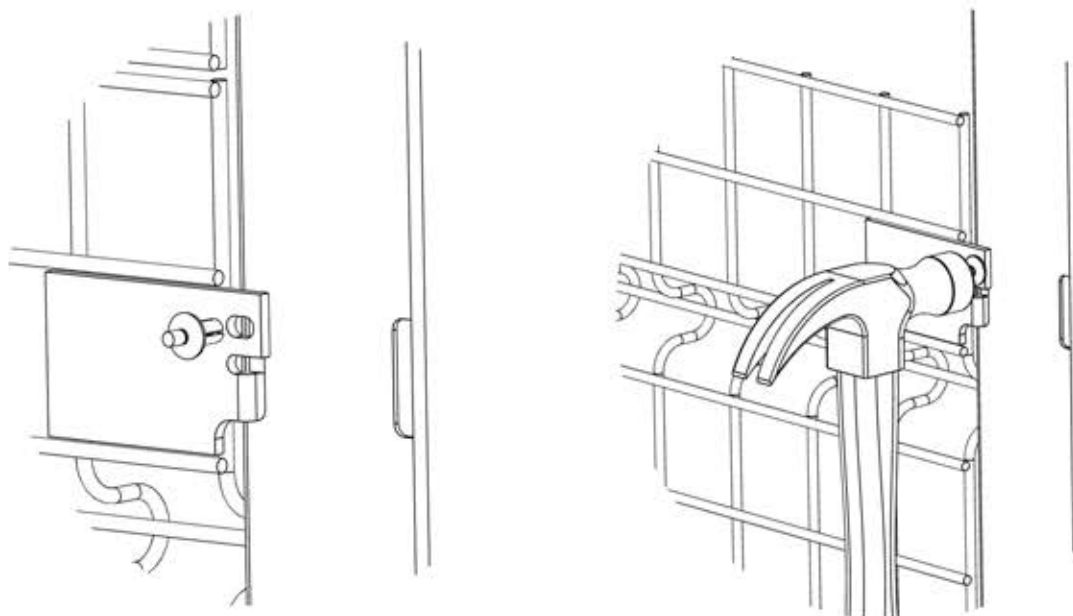
Note: INSTALL all panels from the inside of the cage.

Inside
Cage



STEP 2

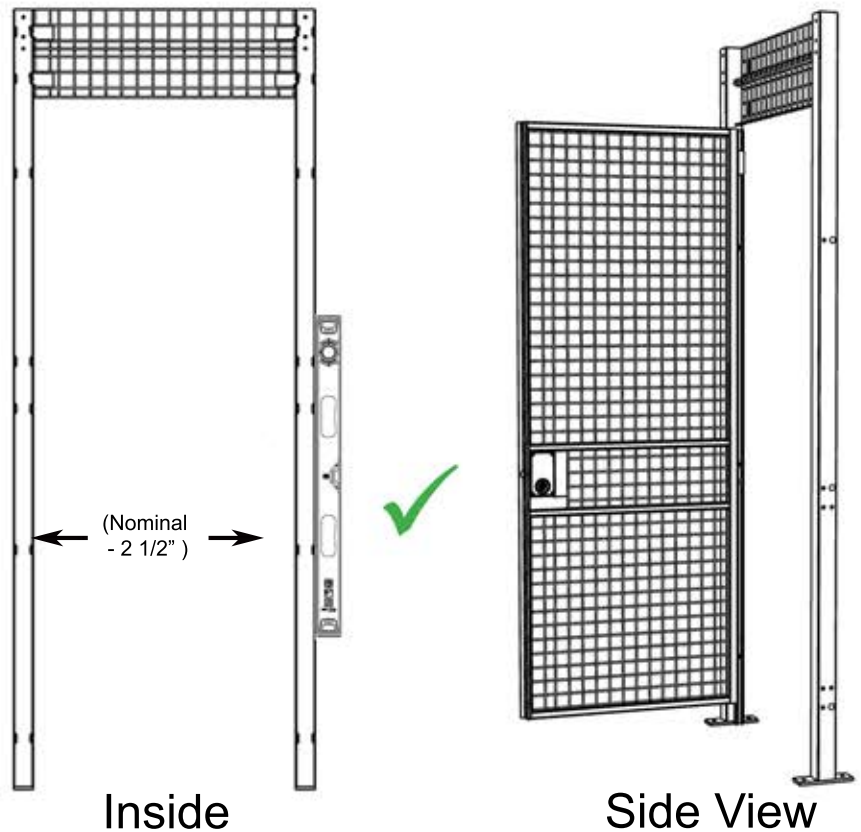
Insert and hammer
drive pin



Single Swing Door Installation

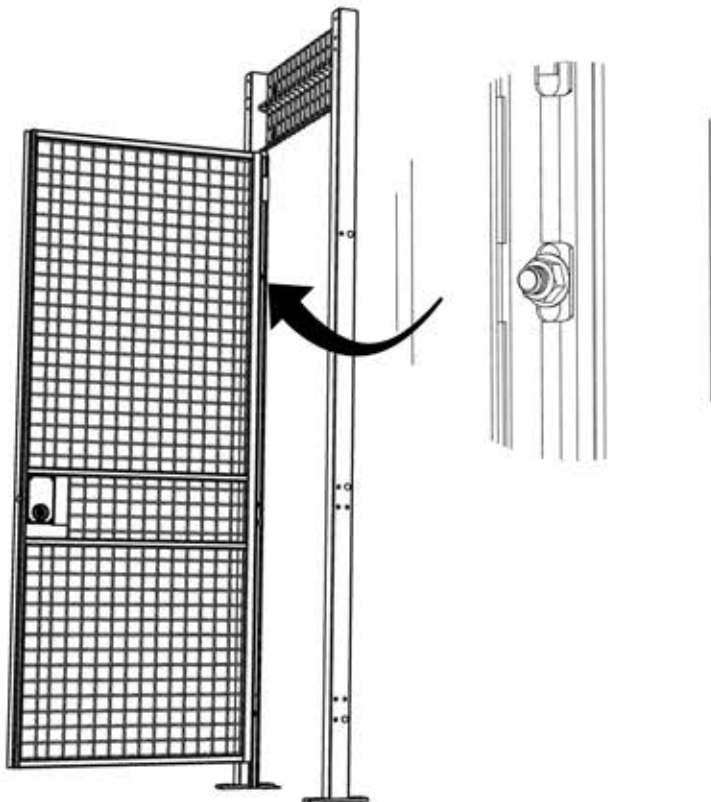
STEP 1

Verify posts are plumb and distance between posts equals the door size minus 2 1/2"



STEP 2

Attach door using (3) 5/16" x 3" carriage bolts



STEP 3

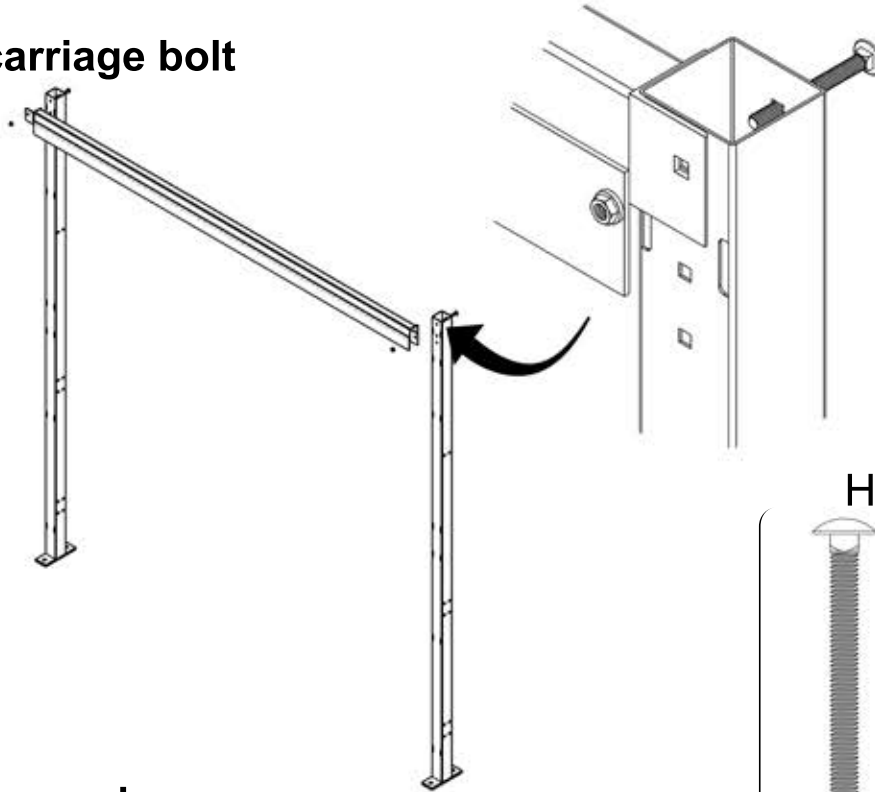
Repeat step 2 with strike bar using (3) 5/16" x 3" carriage bolts



Double Swing Door Installation

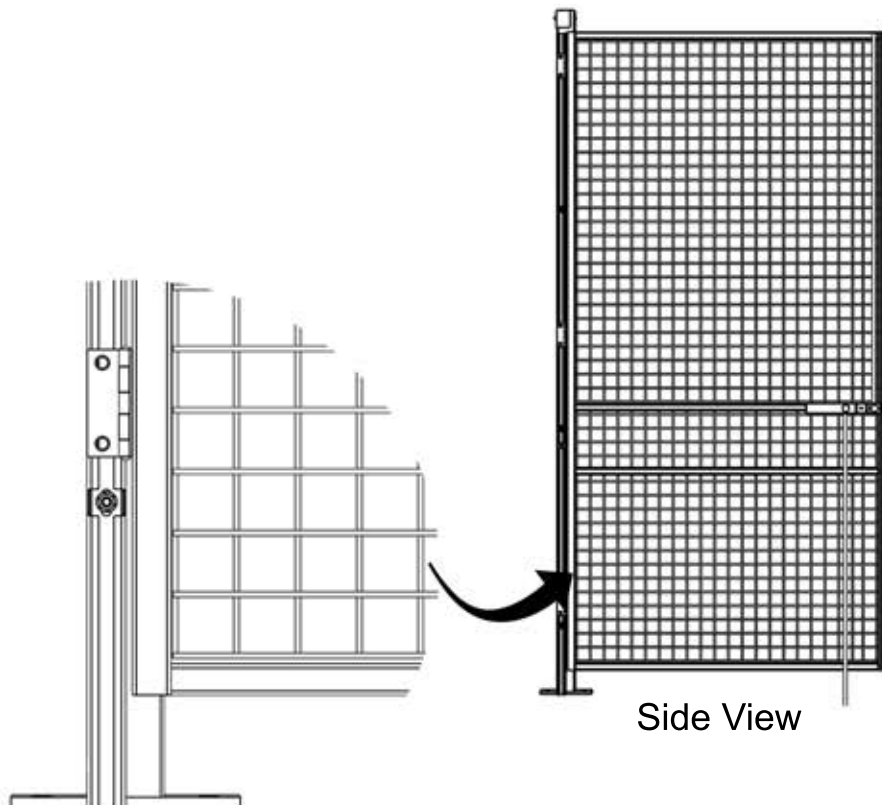
STEP 1

Attach header bar to
post using
(2) 5/16" x 3" carriage bolt



STEP 2

Attach each door using
(3) 5/16" x 3" carriage bolt



Hardware



5/16" x 3"
8x

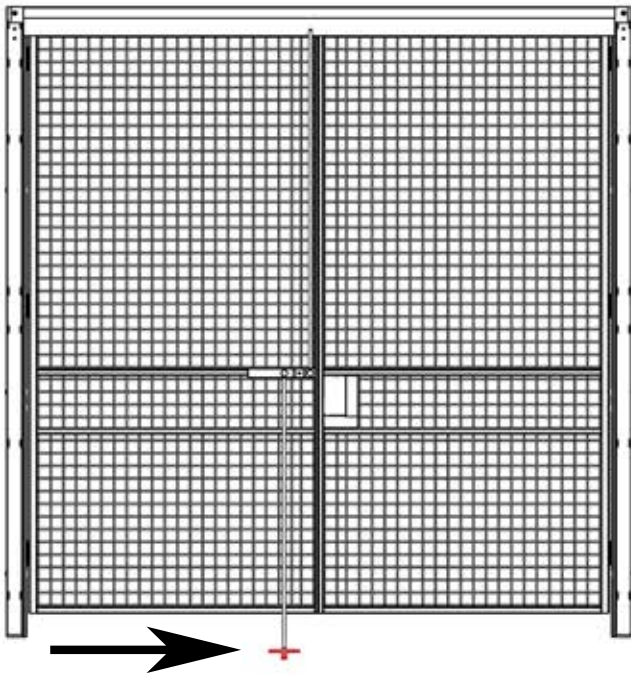


5/16" Nut
8x

Double Swing Door Installation

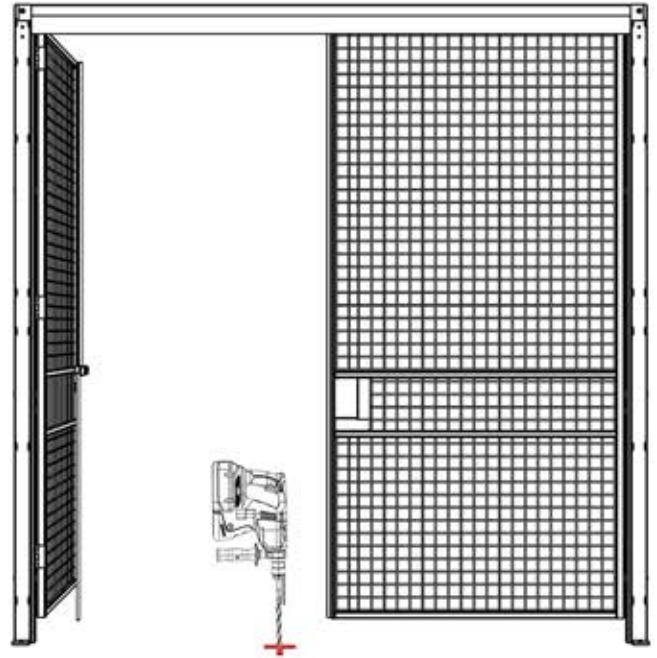
STEP 3

Mark cane bolt location



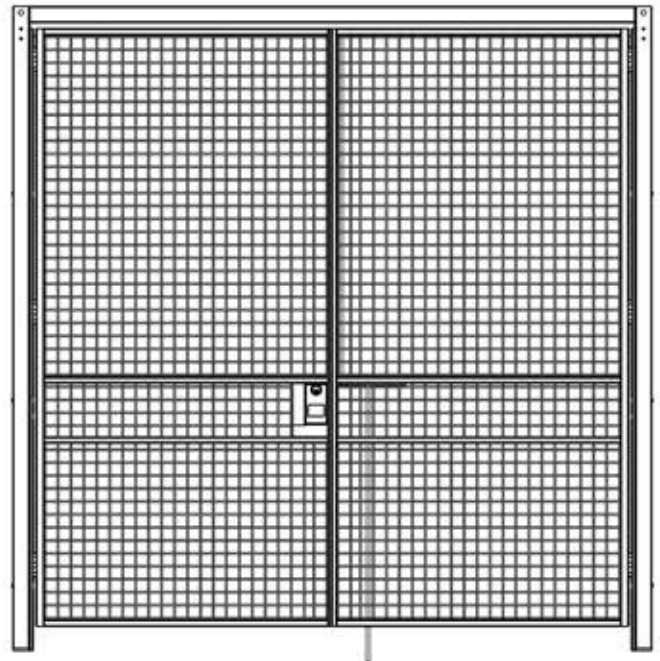
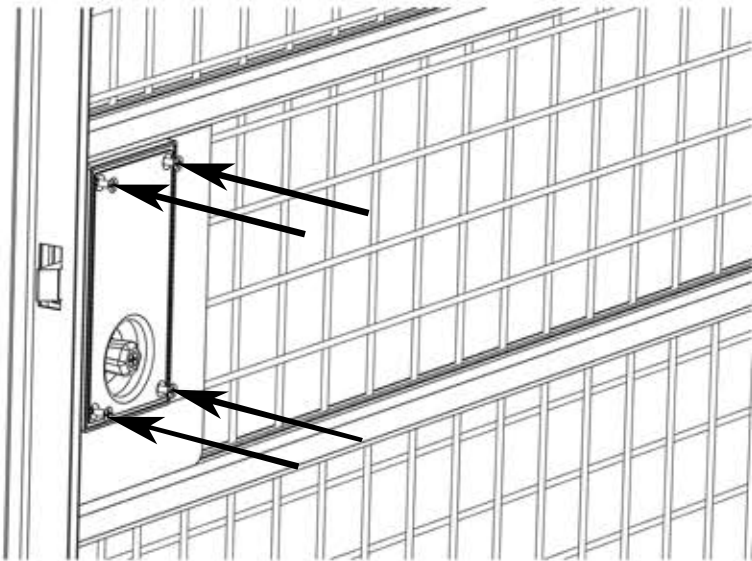
STEP 4

Drill hole deep enough to allow cane bolt to be fully engaged



STEP 5

Attach lock provided



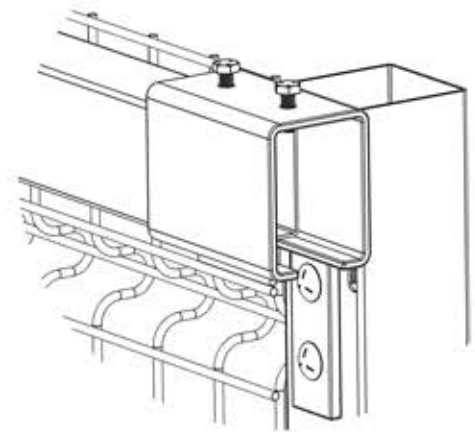
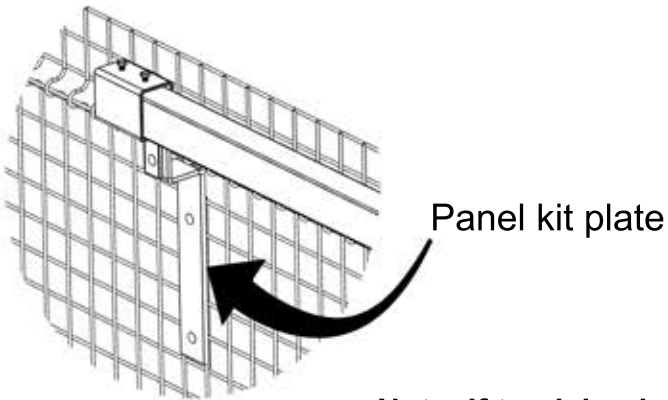
Slide Door Installation

STEP 1

Attach track hangers using

(2) 5/16" x 3 1/2" carriage bolts per hanger

(4) 1/4" X 1" carriage bolt for panel kit plate

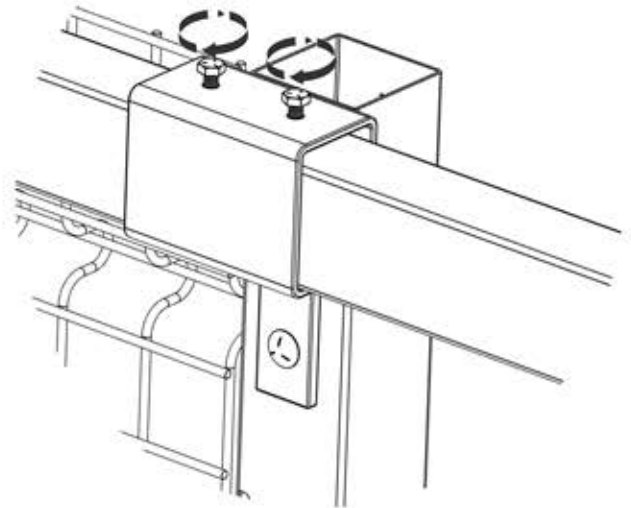
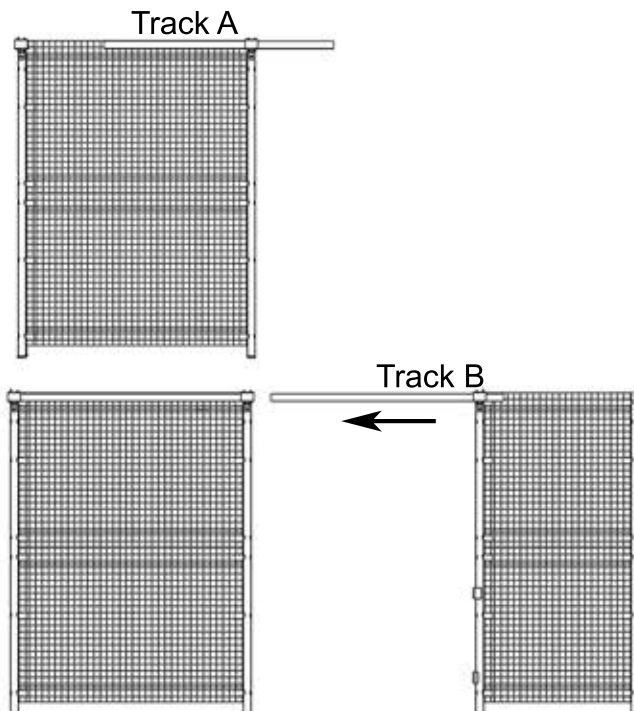


Note: If track lands in the middle of a panel
a panel kit plate will be required to secure track

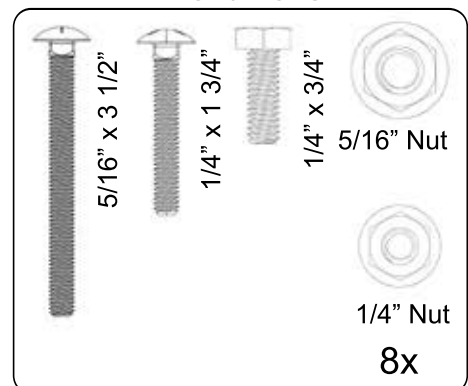
STEP 2

A. Insert track into track brackets

B. Secure tracks by tightening hex head on both track brackets



Hardware

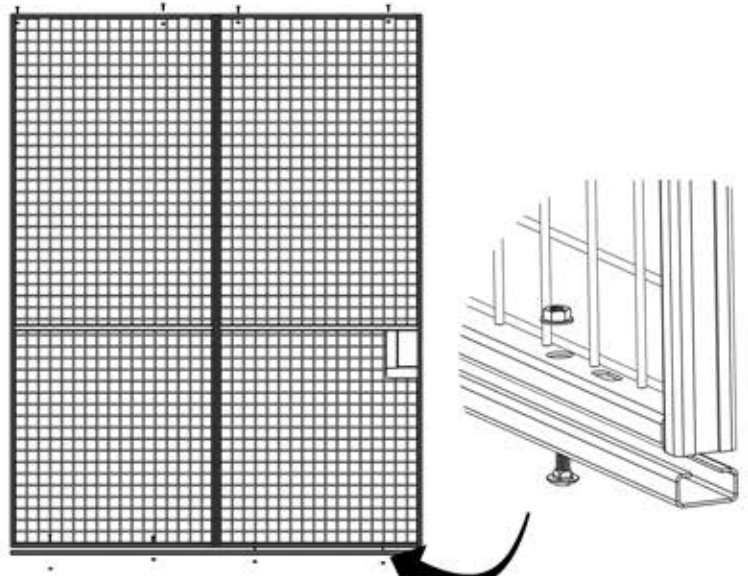


Slide Door Installation

STEP 3

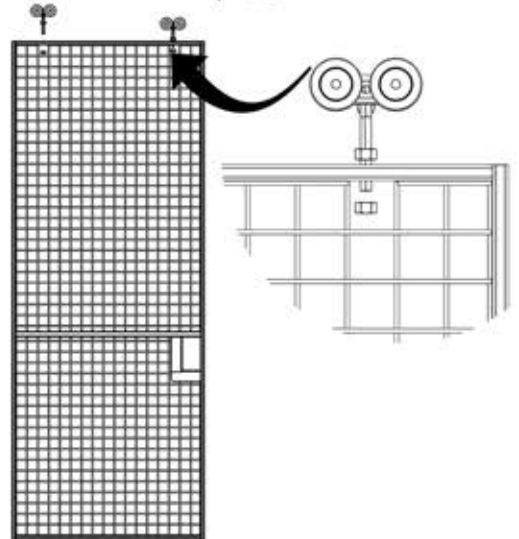
Use (8) 1/4" x 1 3/4" carriage bolt to attach top and bottom splice bar

Note: Skip step 3
if you have a single panel door



STEP 4

Attach trolleys to the door

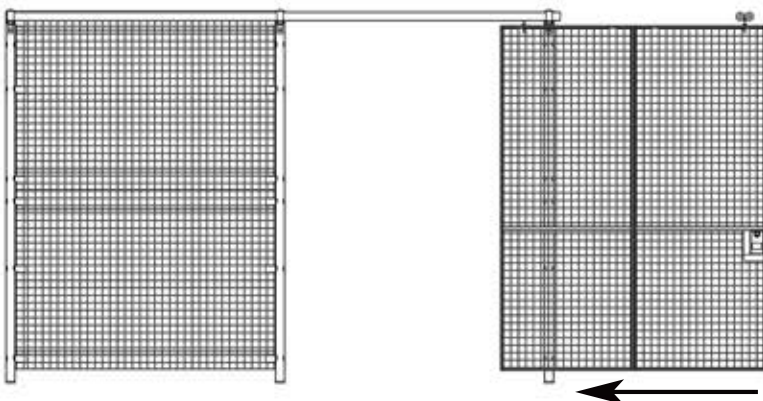


STEP 5

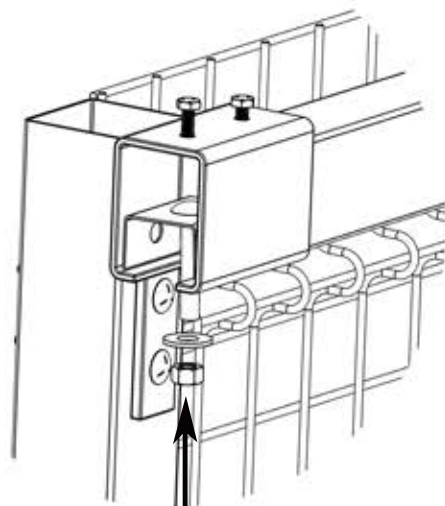
A. Align door trolleys with track and slide door in. Note: leave door in the center until step B is completed

B. Install door stops on both sides of track

A.



B.



Note: Install door stop
after sliding door in

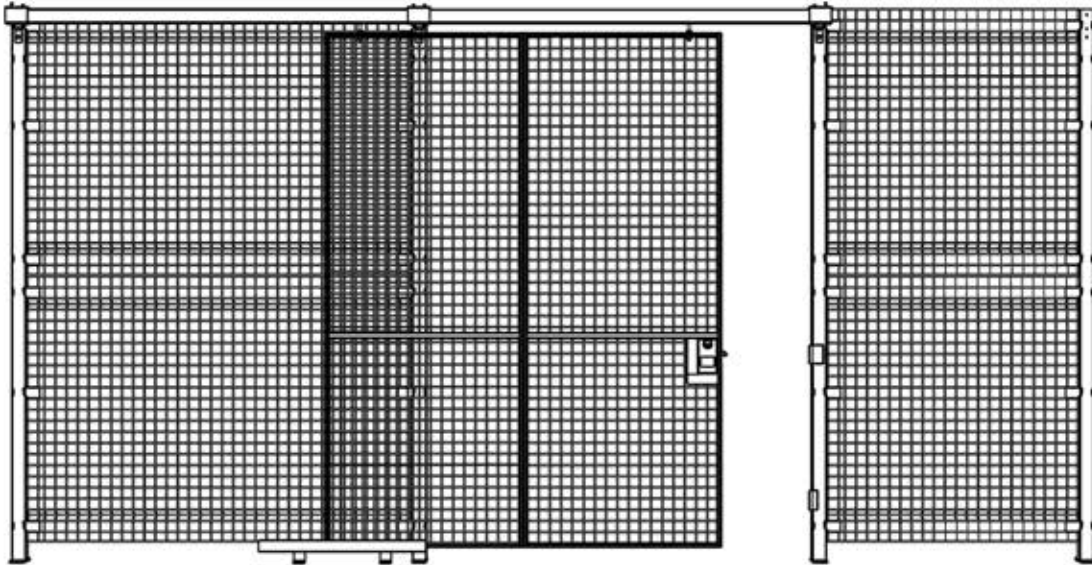
Slide Door Installation

STEP 6

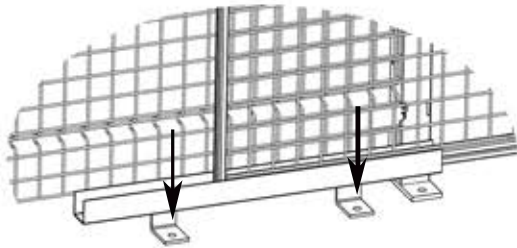
A. Anchor floor guide

B. Install standard lock

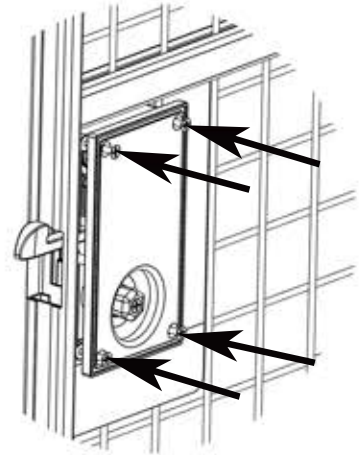
C. Attach latch receiver and bottom door slam
using (4) 5/16" x 3" carriage bolt



A.

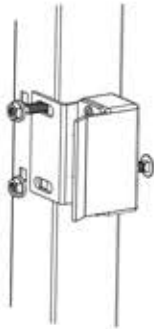


B.



C.

Latch
Receiver



Bottom
Door Slam



Hardware



Floor anchor

2x



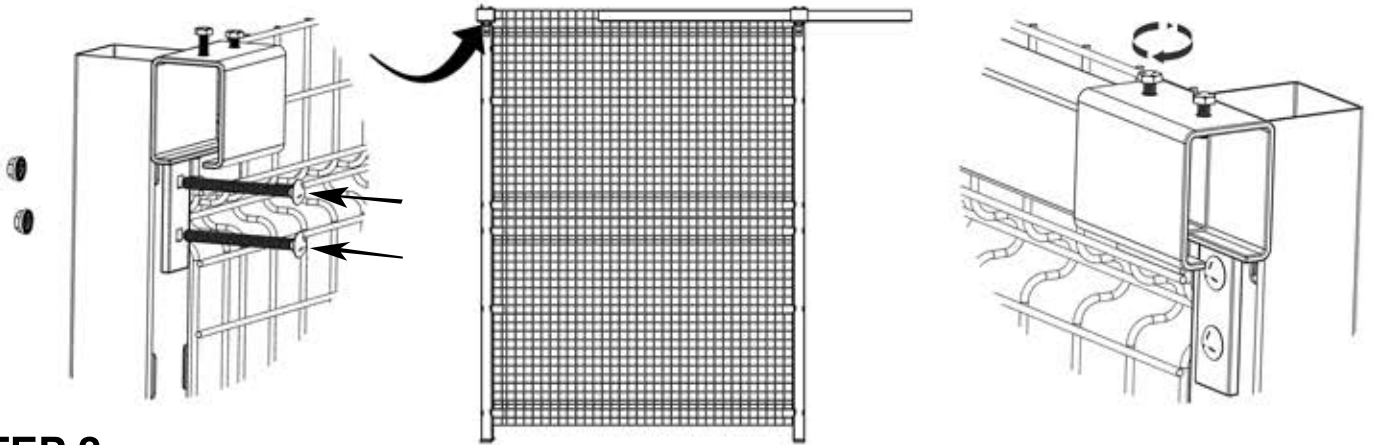
5/16" Nut

4x

Tunnel Door Installation

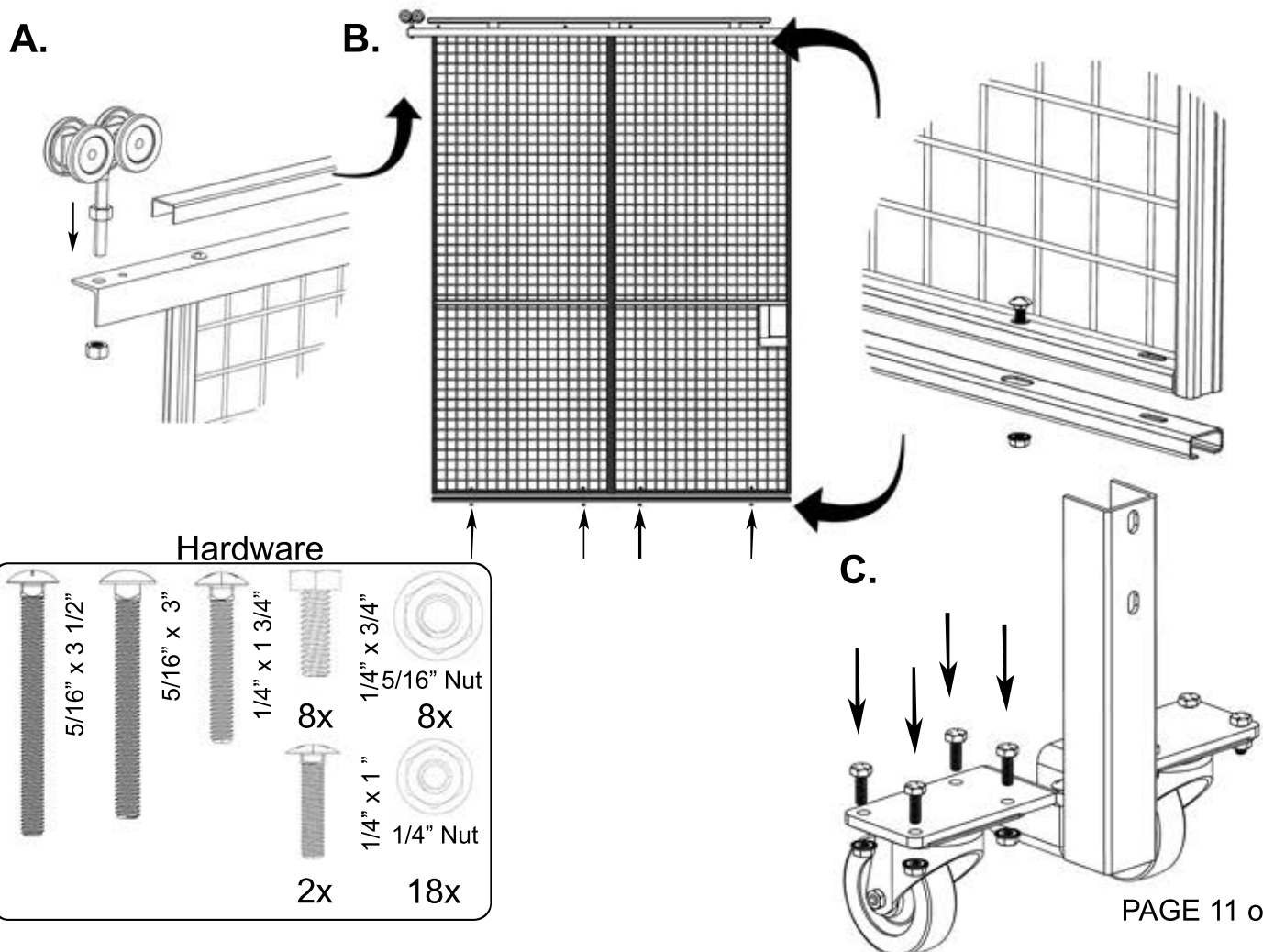
STEP 1

- A. Attach track hangers using (2) 5/16" x 3 1/2" carriage bolts per hanger
- B. Slide track into track brackets, resting in the middle of bracket
- C. Tighten screw on top of track bracket to secure track



STEP 2

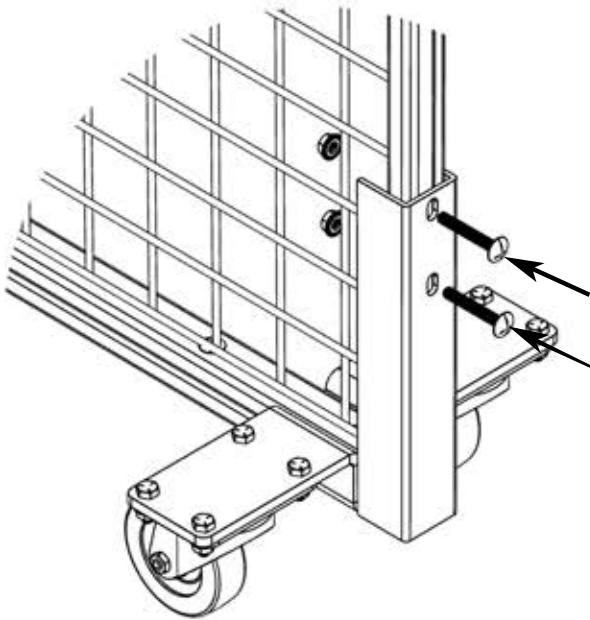
- A. Attach trolley to the splice top bracket
- B. Bolt door panels together using (8) 1/4" x 1 3/4" carriage bolt (For doors wider than 5')
- C. Attach casters to caster plate with (8) 1/4" x 3/4" hex head bolt



Tunnel Door Installation

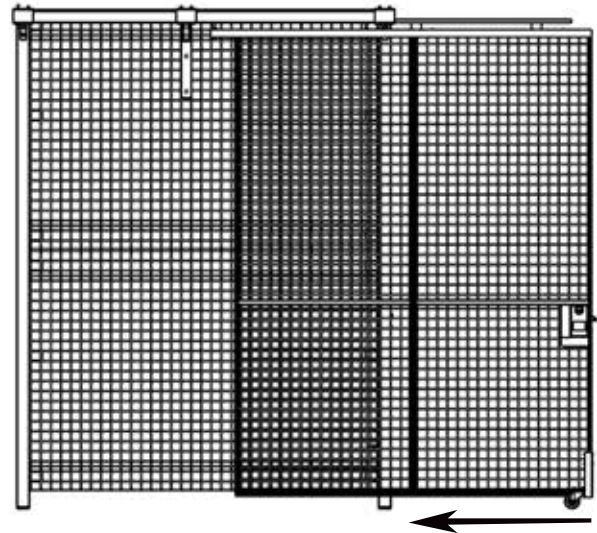
STEP 3

Attach assembly to the door using (2) 1/4" x 1" carriage bolt



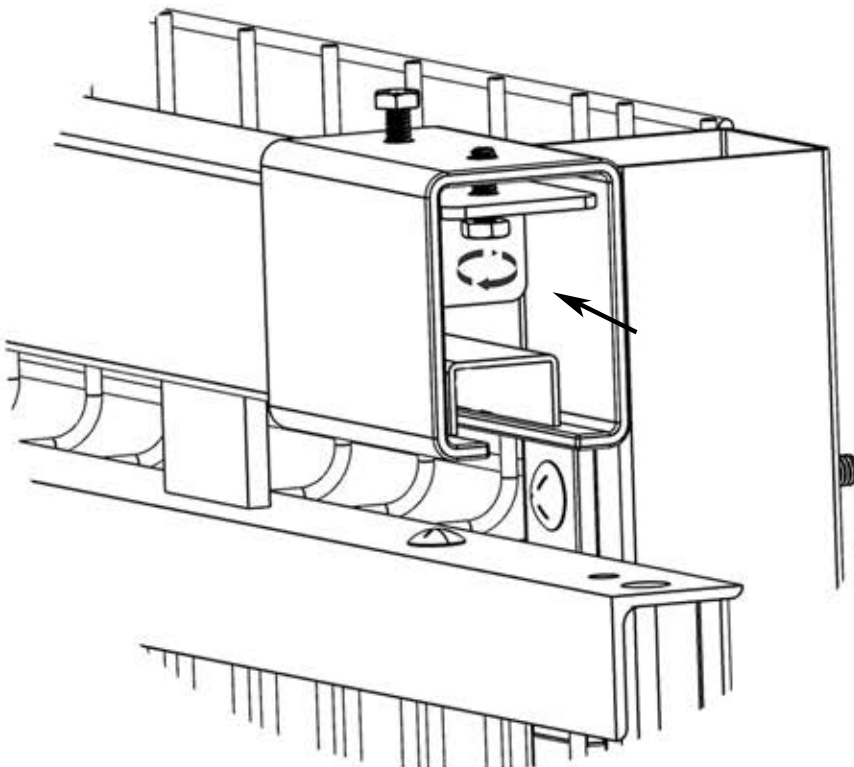
STEP 4

Align trolley with track and slide door into track



STEP 5

Install door stop



STEP 6

Repeat step 6 on page 10