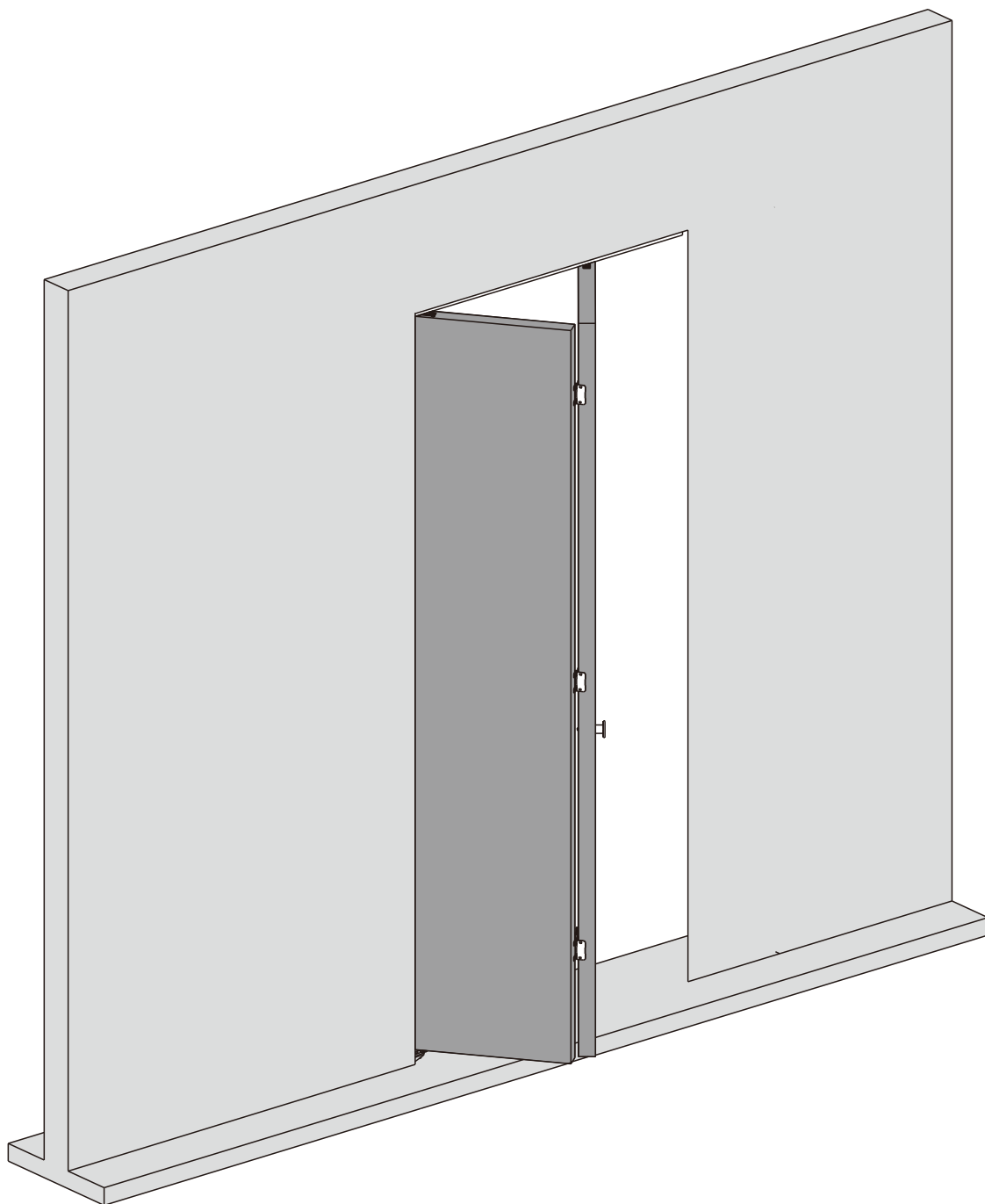
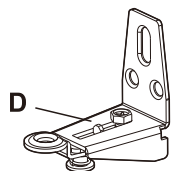
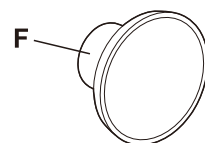
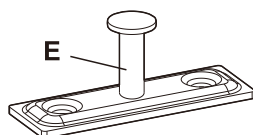
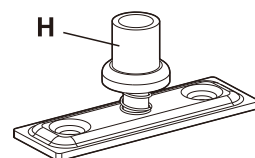
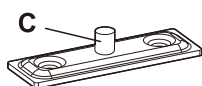
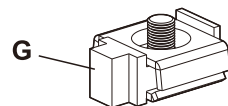
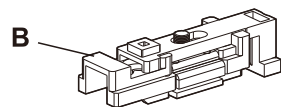
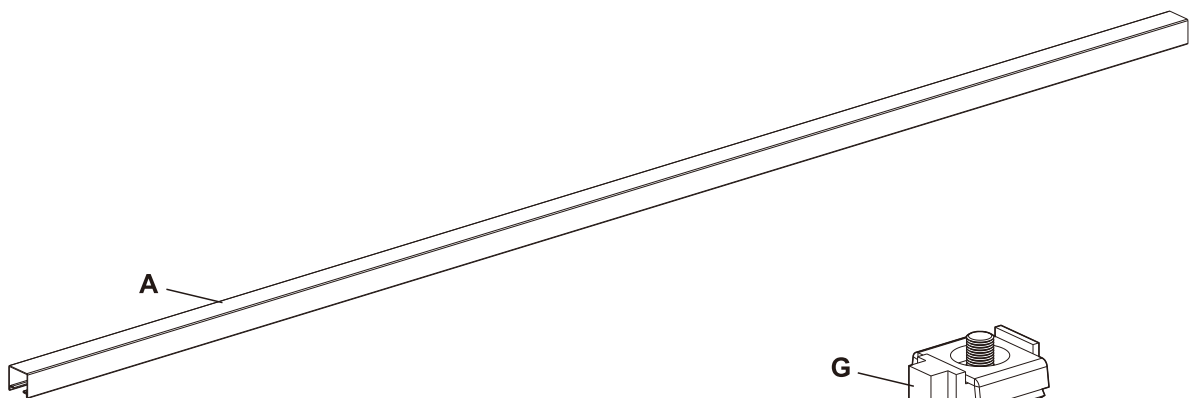


Installation Manual

XC48-2door

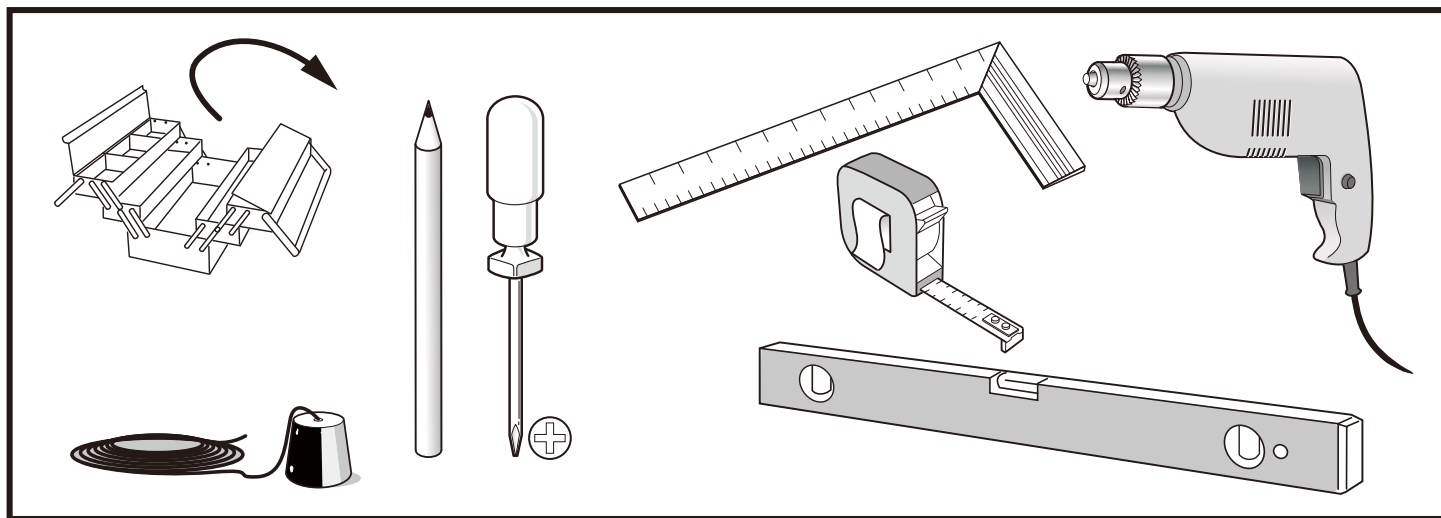


Components list

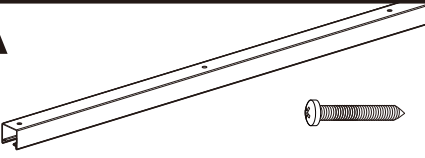
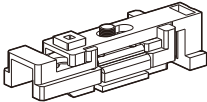
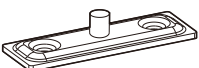
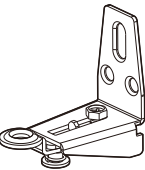
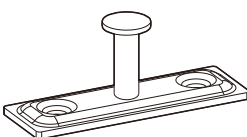
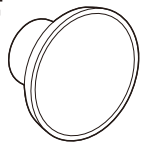
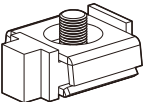
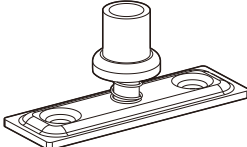


Pre-installation

TOOLS REQUIRED

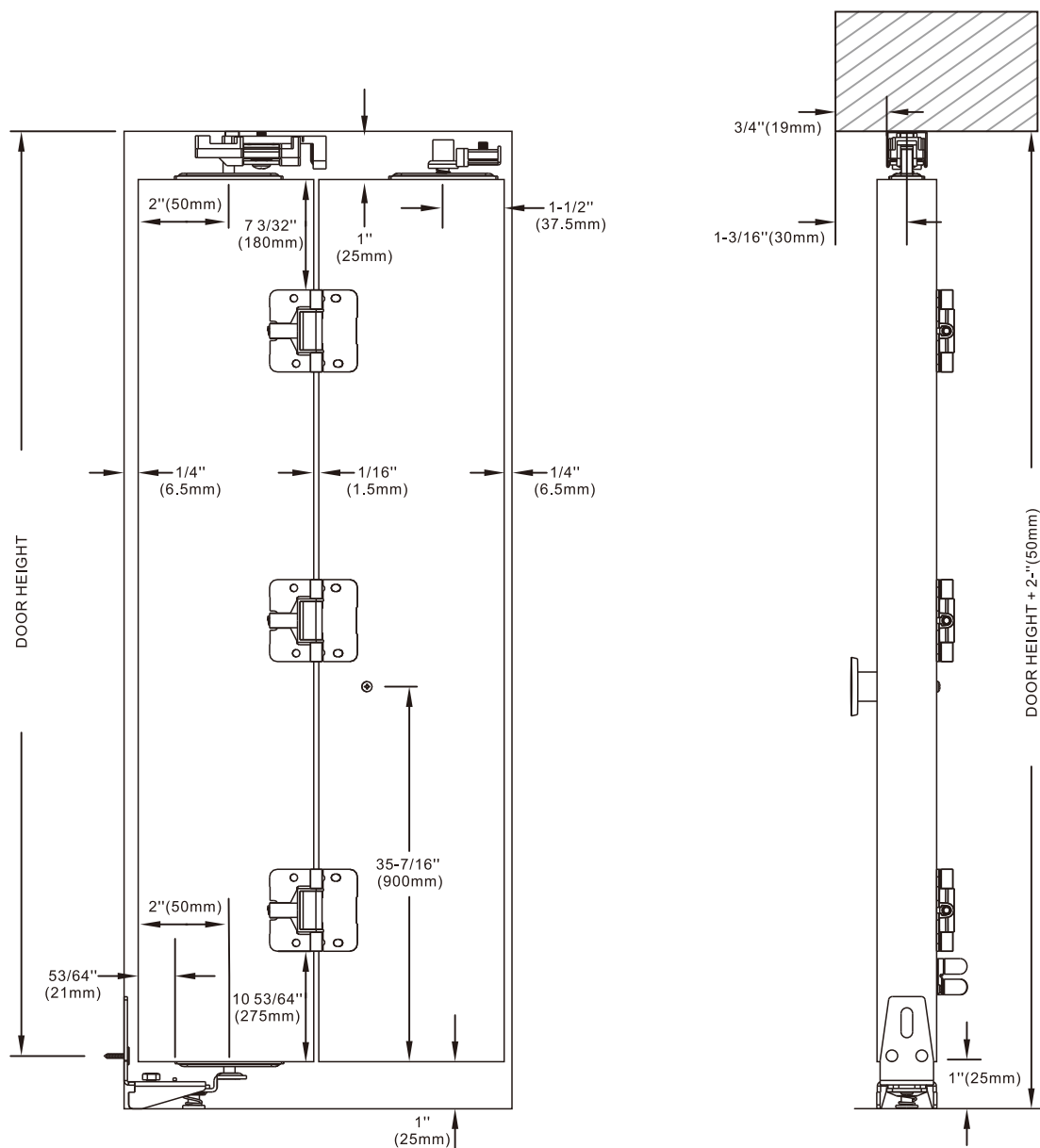
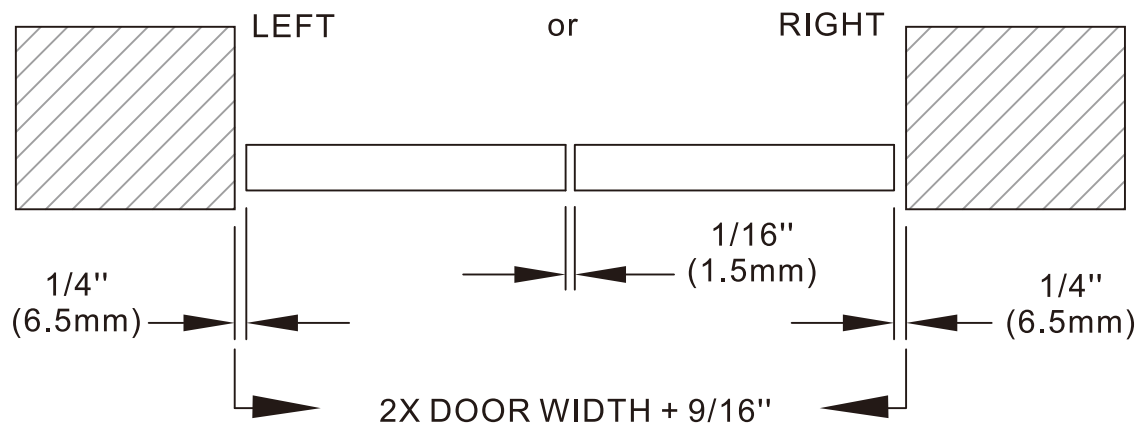


HARDWARE INCLUDED

A  (x1) ST4.2x32	B  (x1)	C  (x1)
D  (x1)	E  (x1)	F  (x1) ST4.2x43 (x1) ST4.2x53 (x1)
G  (x1)	H  (x1)	 ST4.2x25 (x9)
 (x1)		

Installation

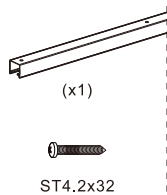
**For 3/4"(19mm) to 1-3/4"(45mm) Panels
weighing up to 40 lbs. (18 kgs) each.**



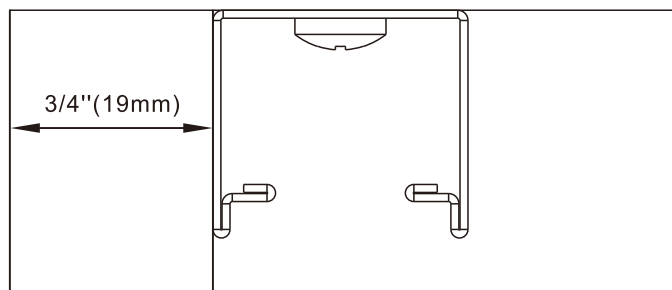
Installation

1

A

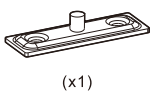


Fasten track 3/4" (19mm) from front edge of head jamb.



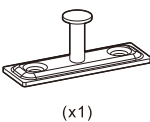
2

C

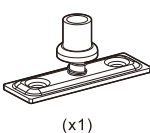


Install pivot plates to top and bottom of door panel as shown.

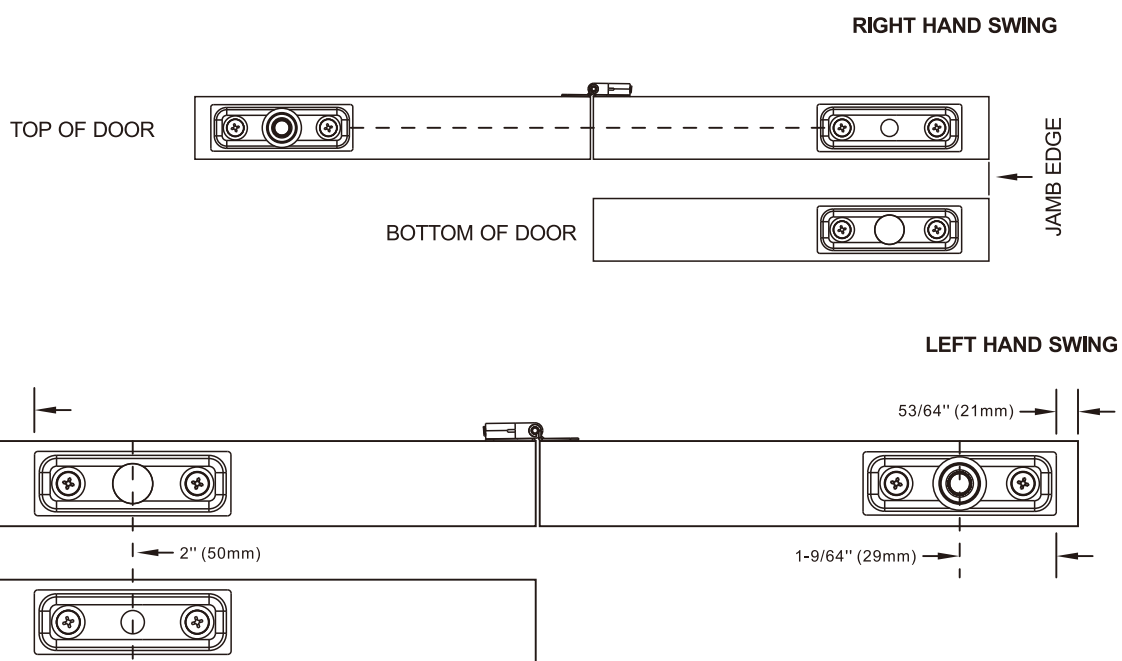
E



H



ST4.2x25 (x6)



Installation

3

D

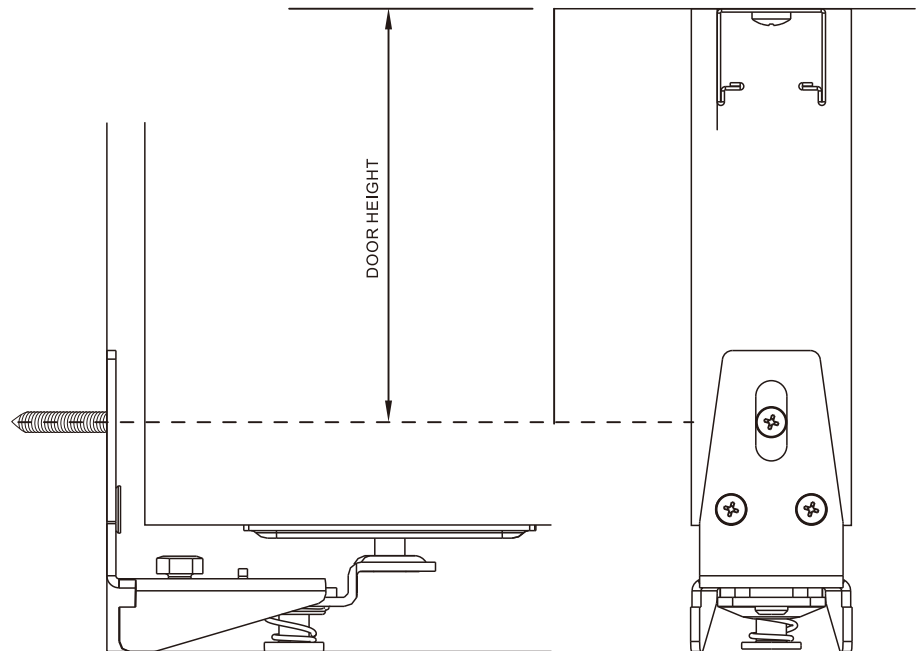


(x1)



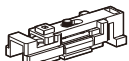
ST4.2x25 (x1)

Mark hole location of bottom pivot bracket on side jamb. Fasten to side jamb with one ST4.2 X 25 flat head screw.



4

B



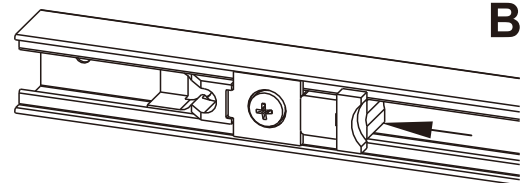
(x1)



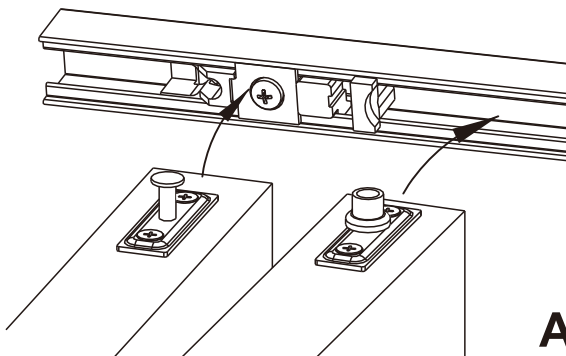
ST4.2x25 (x2)

Note: Ensure track bracket lock is in the unlocked position.

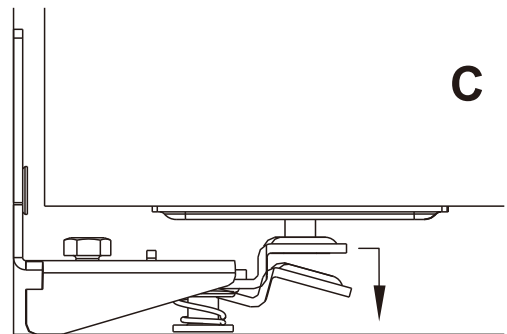
(A) Fold door and place panel guide into track. Insert top pivot pin into receptor of track bracket lock and firmly seated.
(B) Slide tab lock toward pin so that door panel is hanging from top pivot pin.
(C) Depress bottom pivot bracket socket arm and insert bottom pivot pin. Secure bottom pivot bracket with other 2 screws. Use a wrench for horizontal adjustment through track bracket lock and bottom pivot bracket.



B



A



C

Installation

5

F

Install door pull.



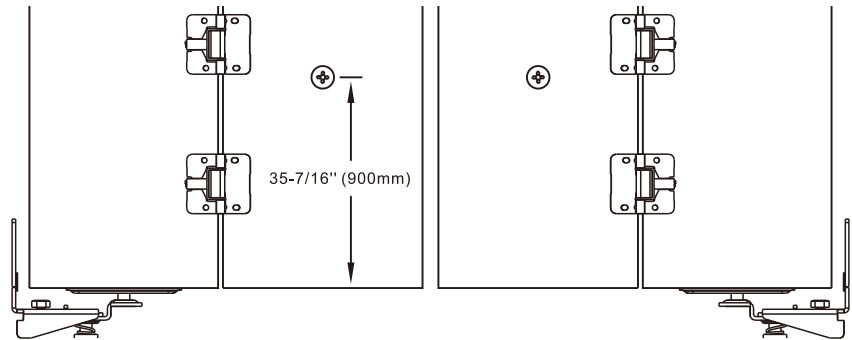
(x1)



ST4.2x43 (x1)



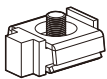
ST4.2x53 (x1)



6

G

Adjust track stop Close doors, slide track stop until it touches panel guide. Then open doors, move track stop 1/8" (3mm) closer to panel guide and tighten. Doors should "snap" shut yet open easily by a slight pull on the pull.



(x1)

