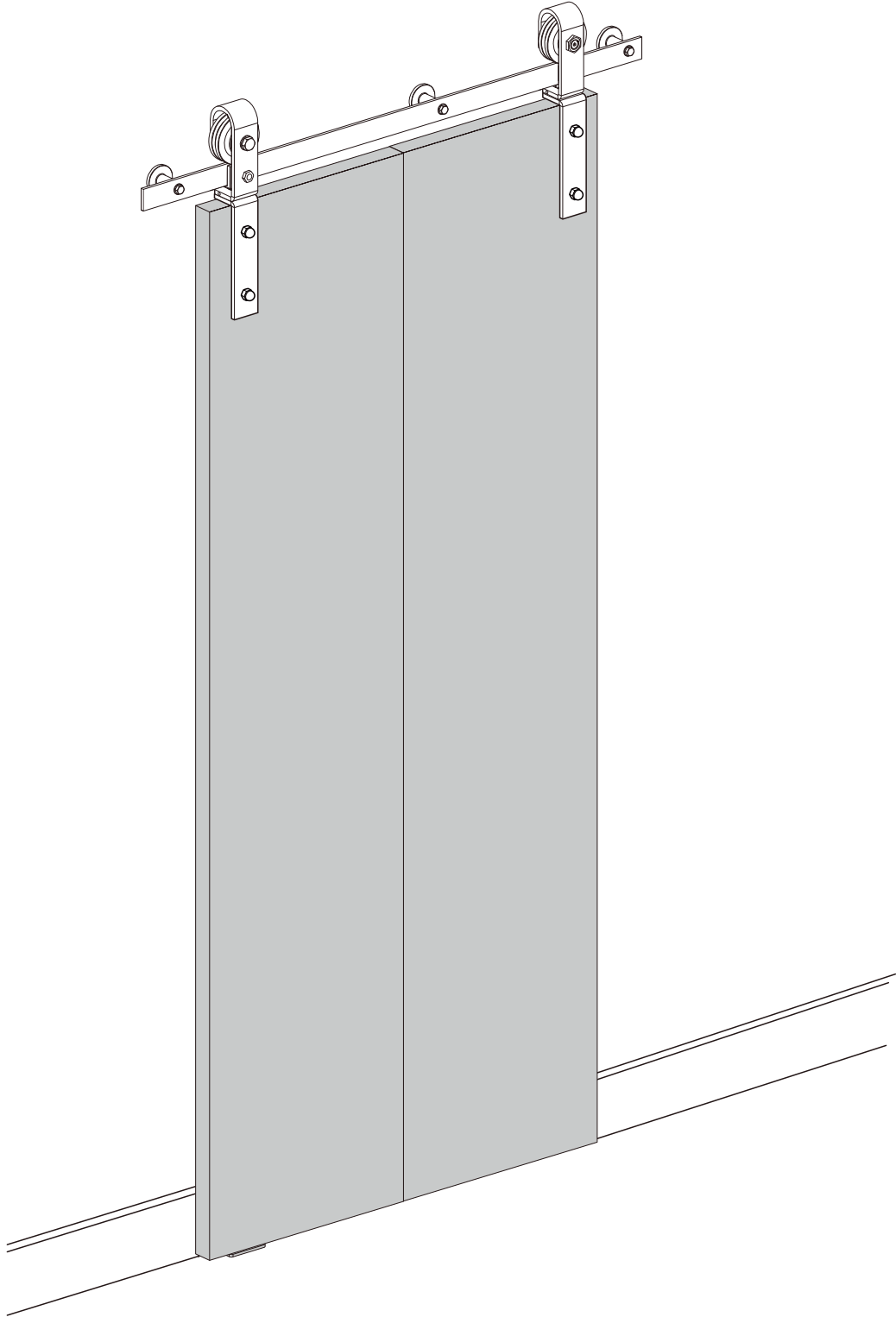
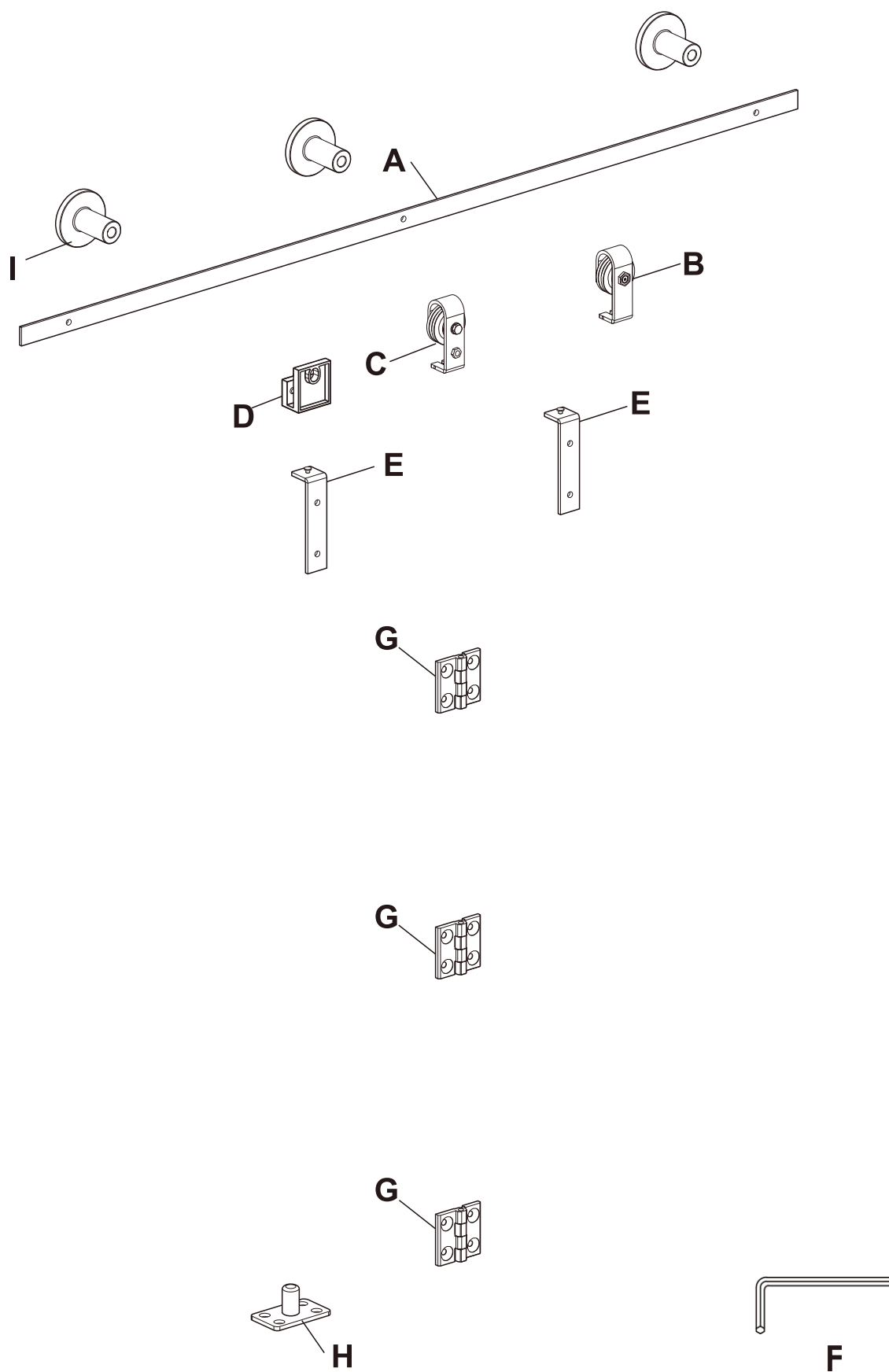


Installation Manual

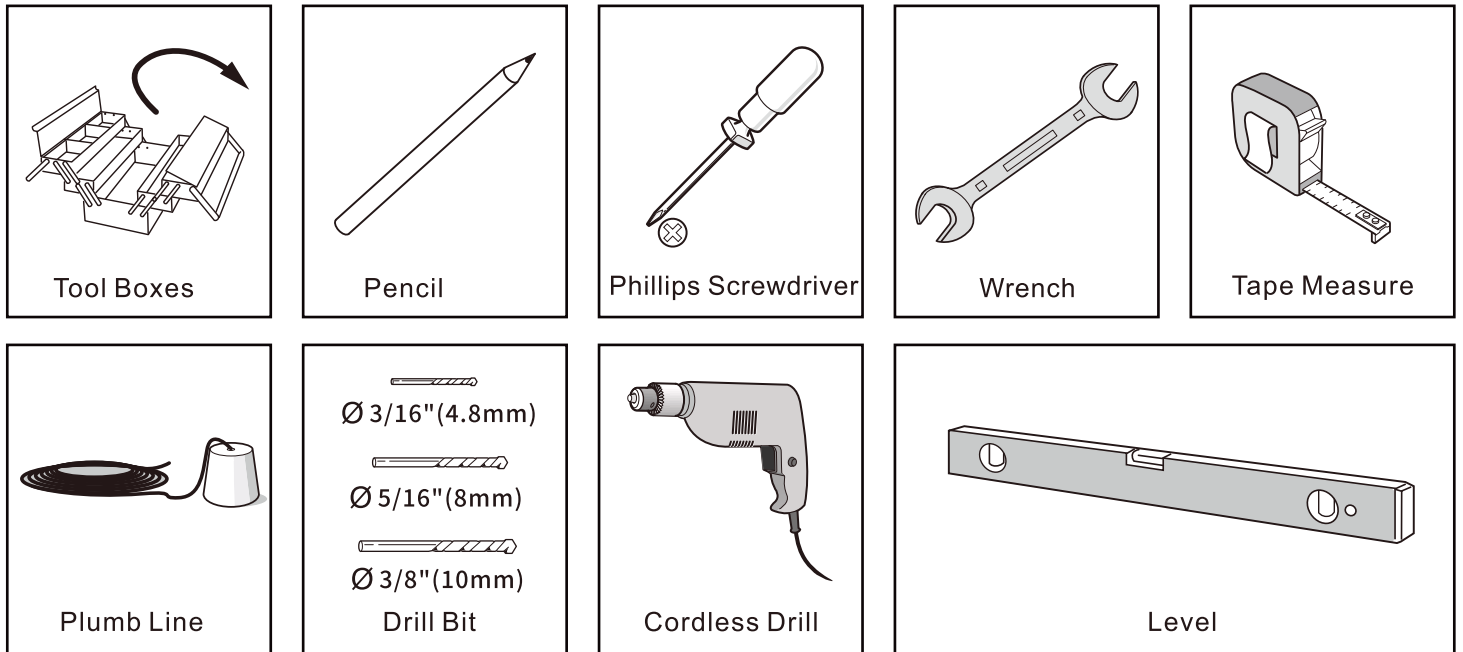


Components list

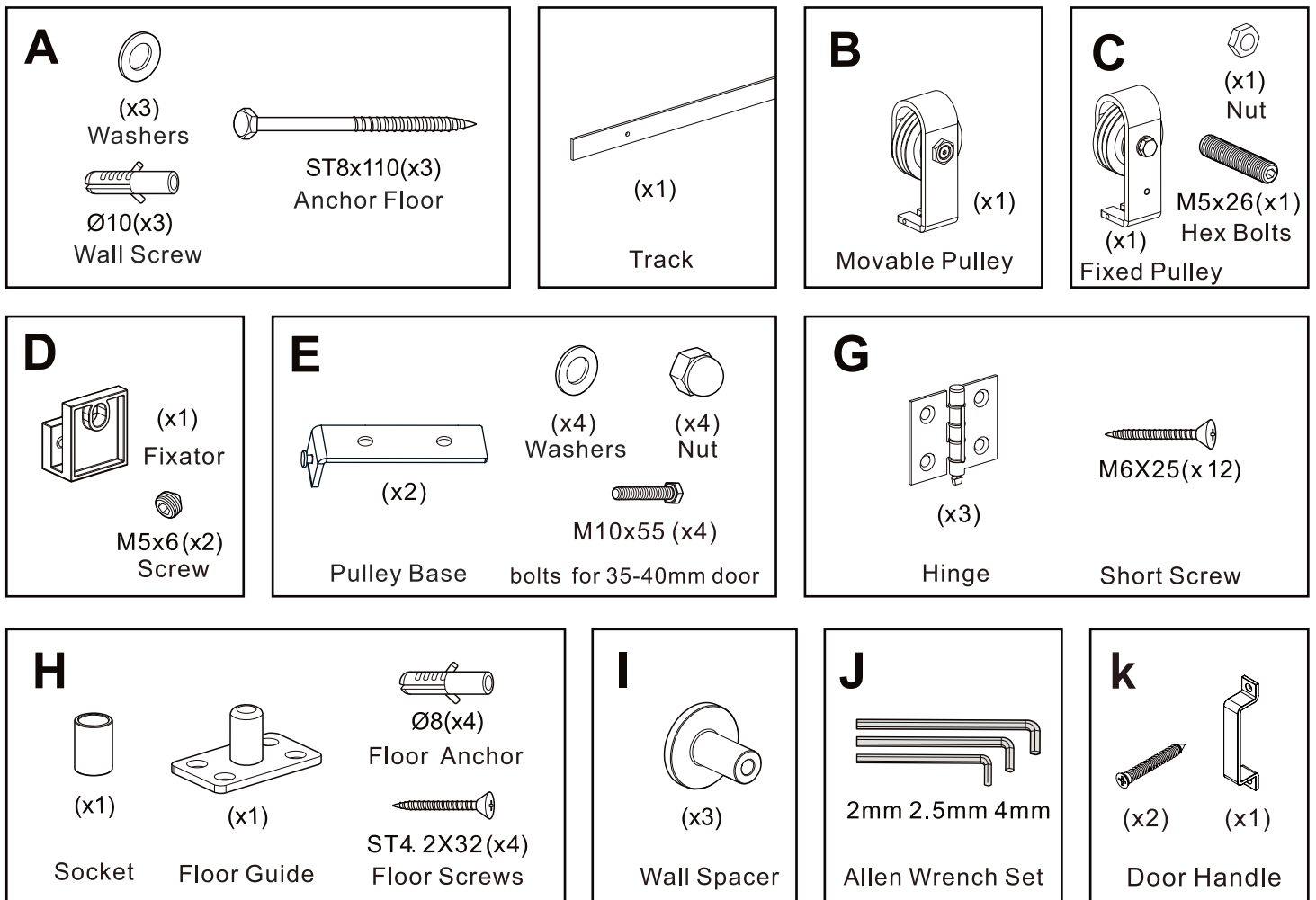


Pre-installation

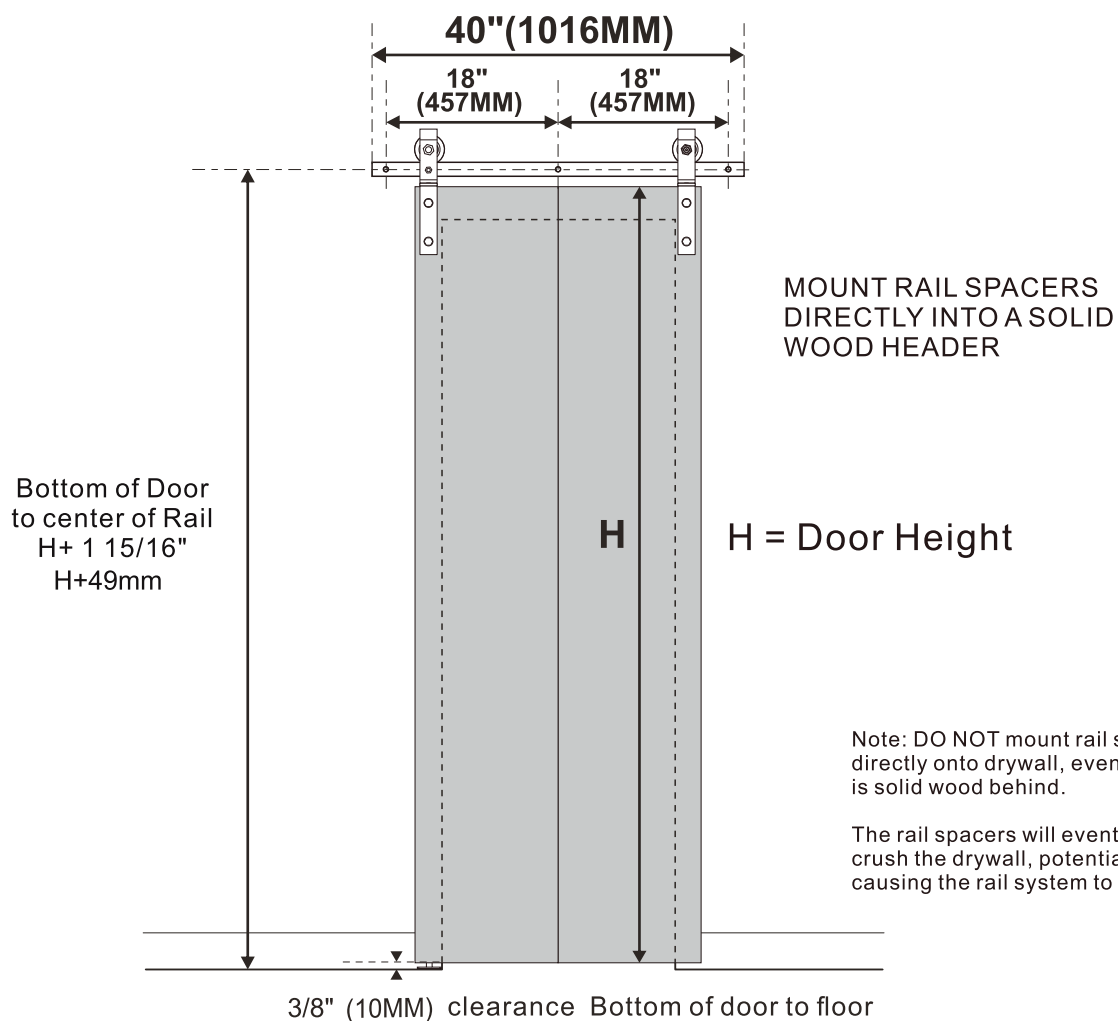
TOOLS REQUIRED



HARDWARE INCLUDED

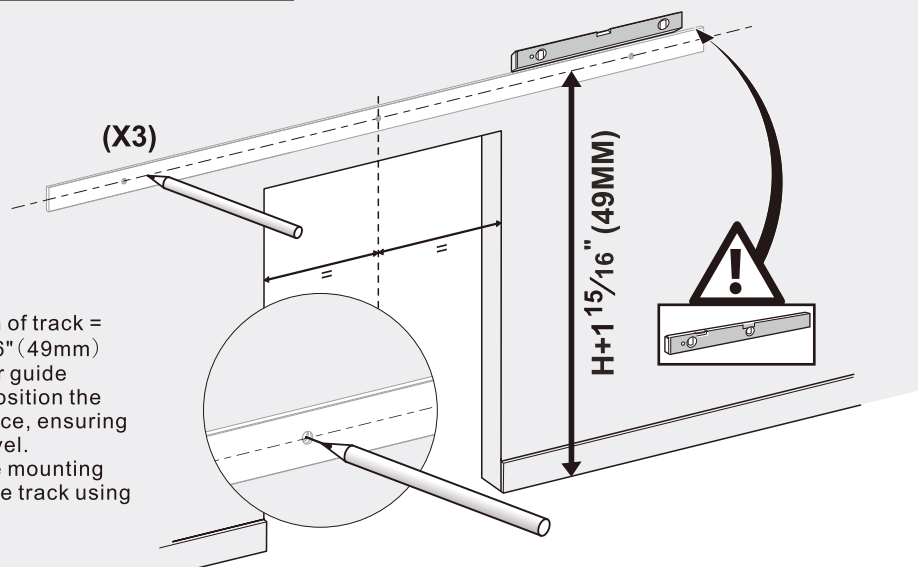


Installation



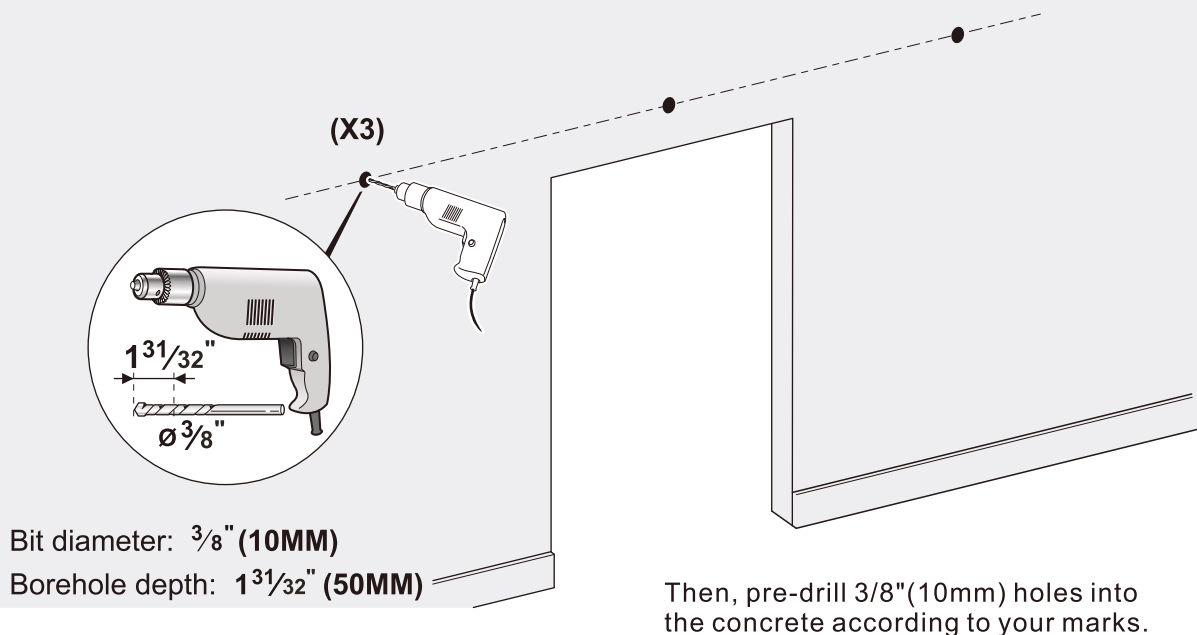
1 Locate spacer holes

1. Location of track = $H + 1 \frac{15}{16}"$ (49mm)
2. Use your guide marks to position the track in place, ensuring that it is level.
3. Mark the mounting holes on the track using a pencil.

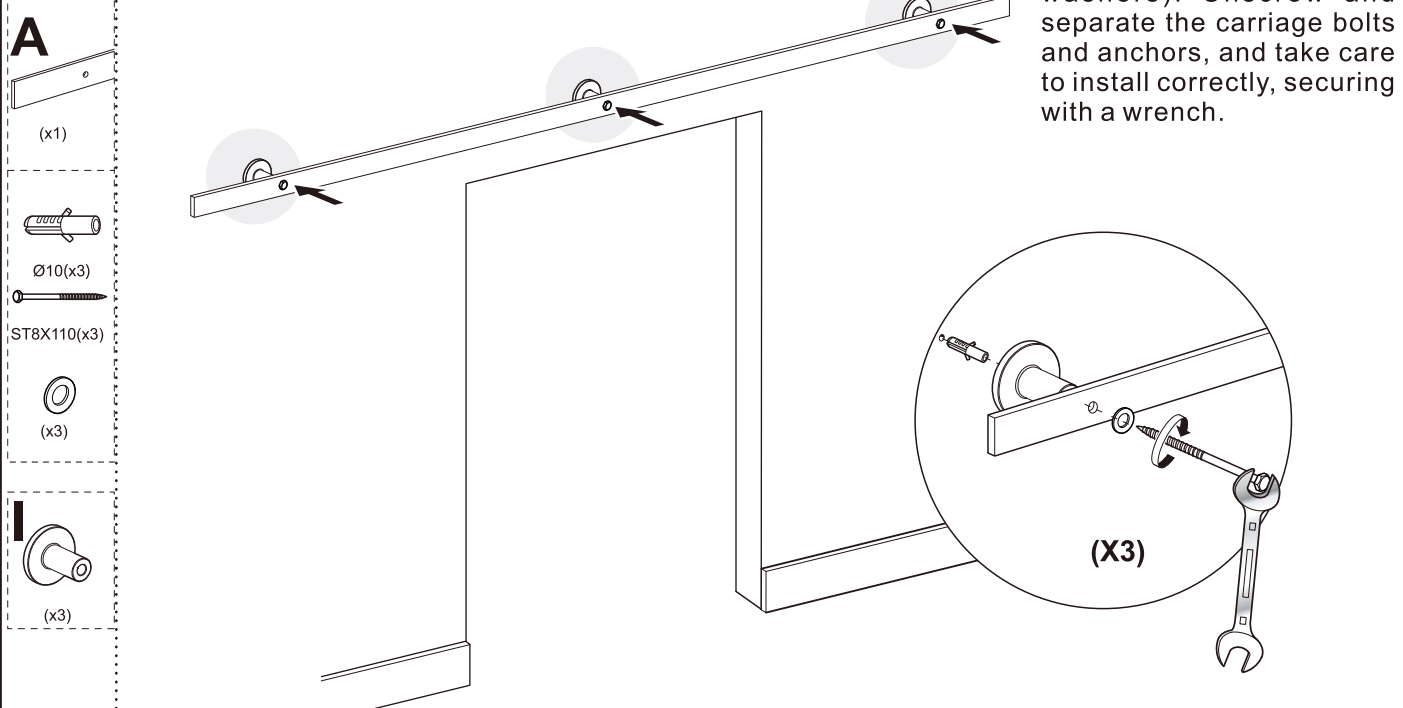


Installation

2 Drill holes



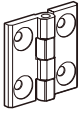
3 Install Track



4

Install hinges

G



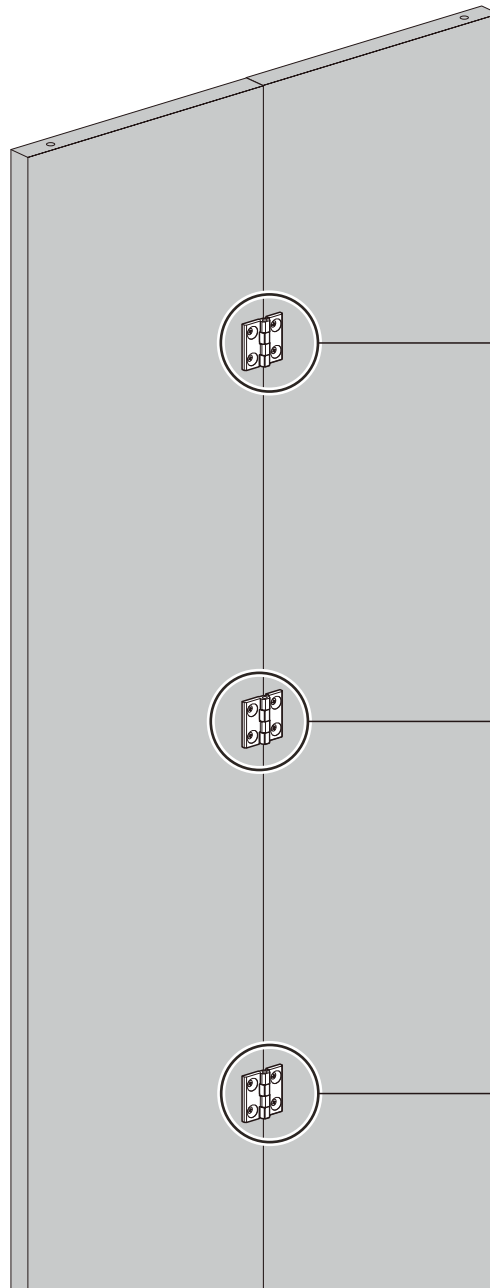
(x3)



ST6X25(x12)

Lay Panels side by side on a flat, clean surface. Push the Panels together and mount hinges in pre-drilled pilot holes. Mount Top Hinge/Center Hinge/Bottom Hinge at the door as shown.

Note: Use Short Screws

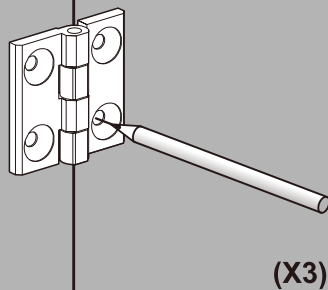


Top Hinge

Center Hinge

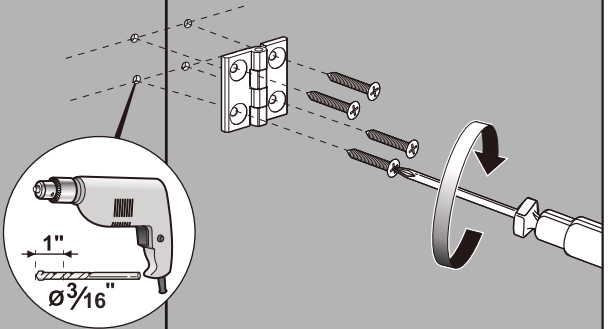
Bottom Hinge

1



(X3)

2



Bit diameter: $\frac{3}{16}$ " (4.8MM)
Borehole depth: 1" (25MM)

Installation

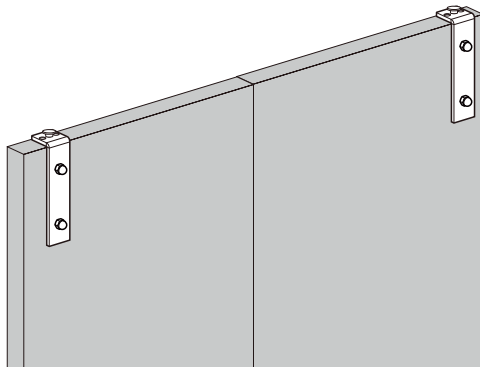
5 Install pulley base E

E

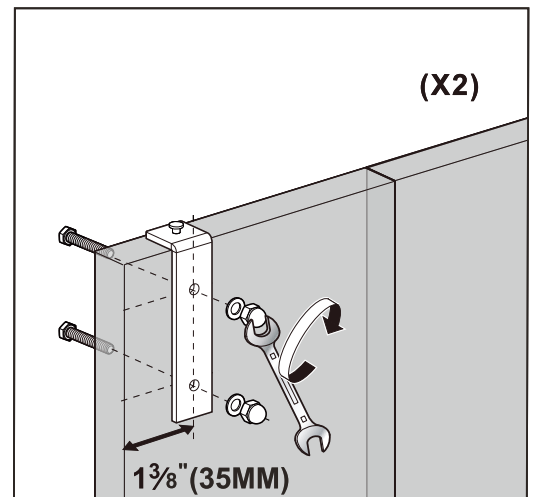


(x2)

M10x55 (x4)
bolts for 35-40mm door



Your door panel arrives with holes for the hanging straps pre-drilled.
Use the included carriage bolts to attach the straps to the door.
Tighten slightly to secure in place



Distance of base center from the edge of door is $1\frac{3}{8}$ " (35MM) .

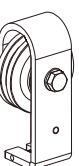
6 Hang up pulley

B

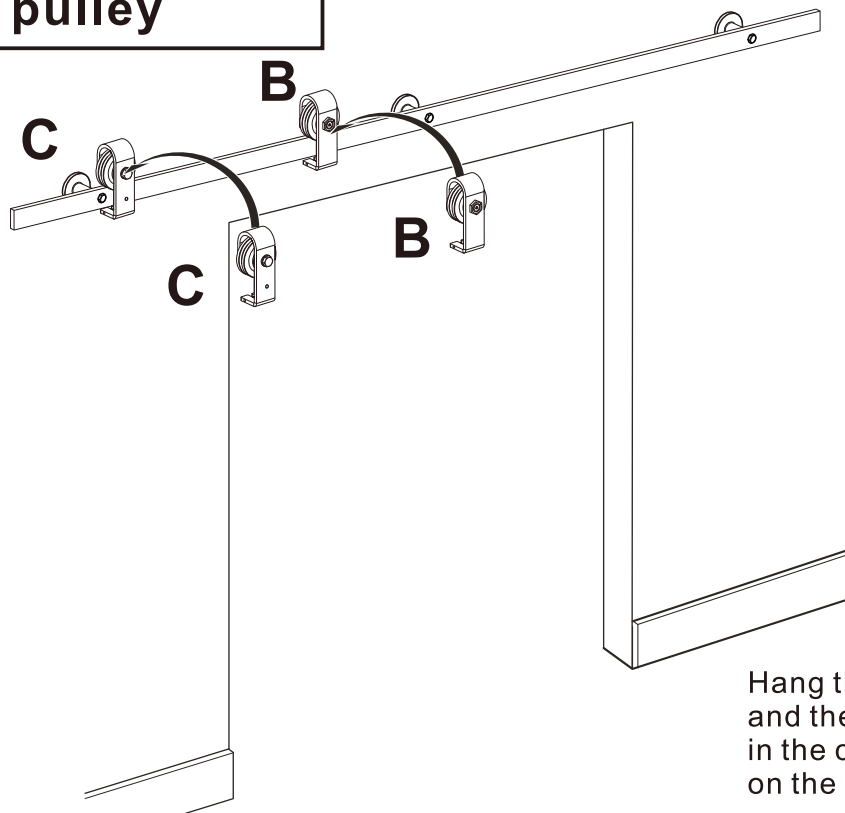


(x1)

C



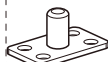
(x1)



Hang the Fixed Pulley and the Movable Pulley in the correct positions on the track

7 Install floor guide H

H



(x1)



(x1)



ST4. 2x32
(x4)



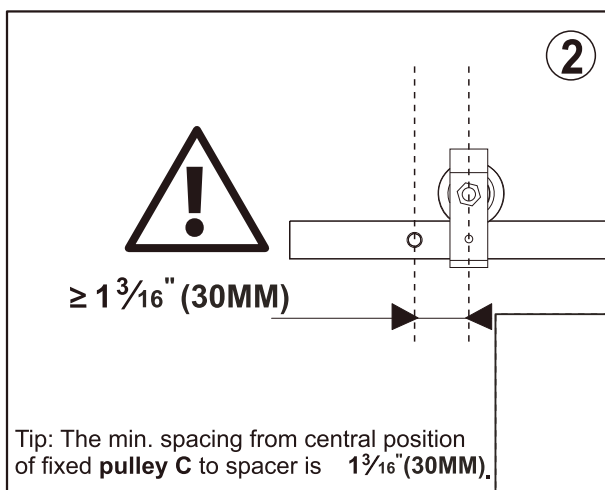
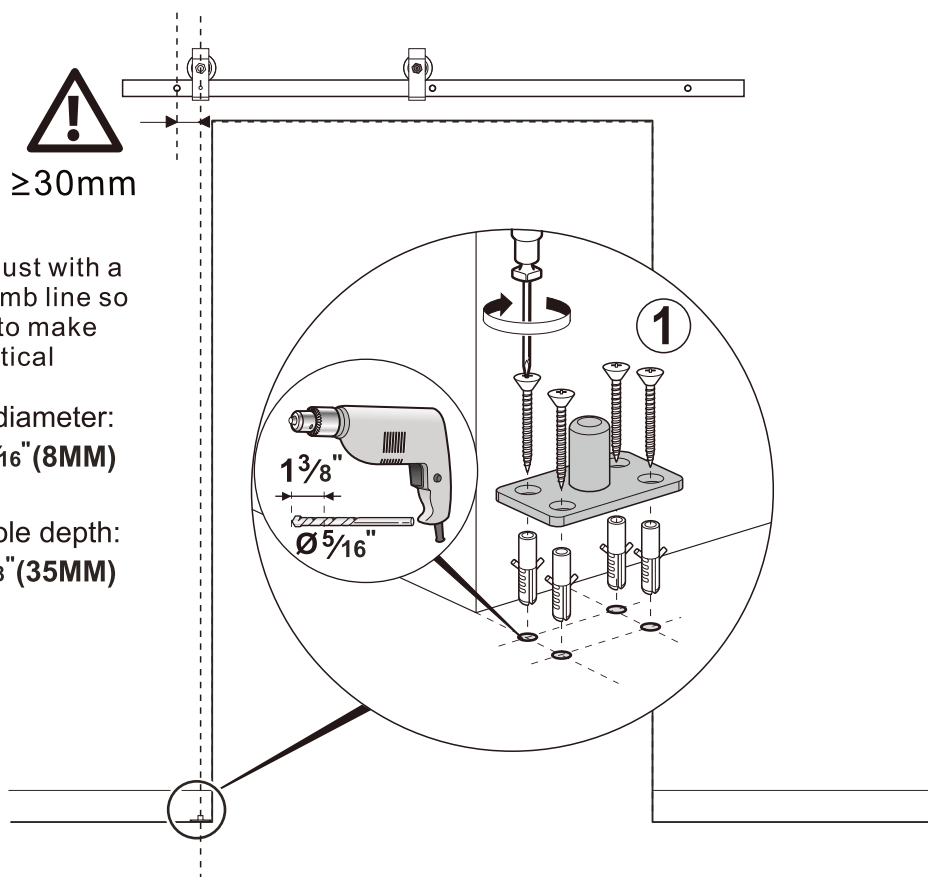
Ø8(x4)



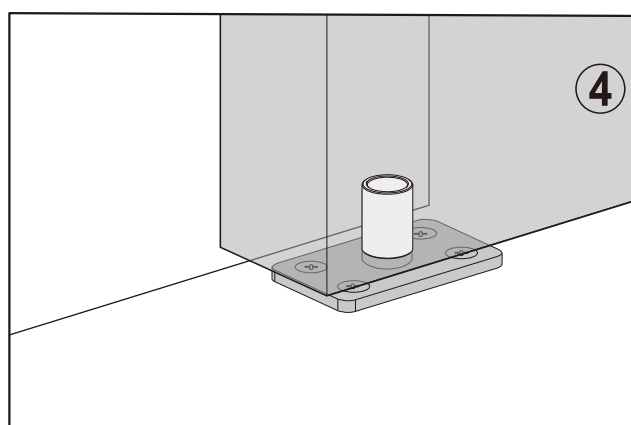
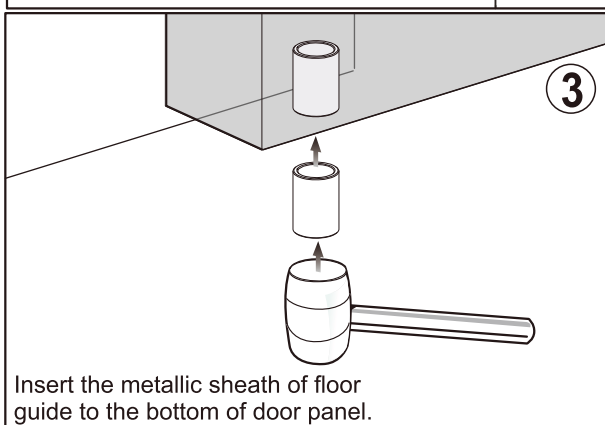
Adjust with a
plumb line so
as to make
vertical

Bit diameter:
 $\frac{5}{16}$ " (8MM)

Borehole depth:
 $1\frac{3}{8}$ " (35MM)



Position the floor-guide just outside the opening of the door frame. Slide the door side-to-side to test for functionality, then mark the holes with a pencil and punch a hole with diameter $\frac{5}{16}$ " (8mm) depth $1\frac{3}{8}$ " (35mm). Then put the socket on the hole, and knock it in with a wooden hammer. Finally, put the floor guide into the socket.



8 Install fixed pulley C

C



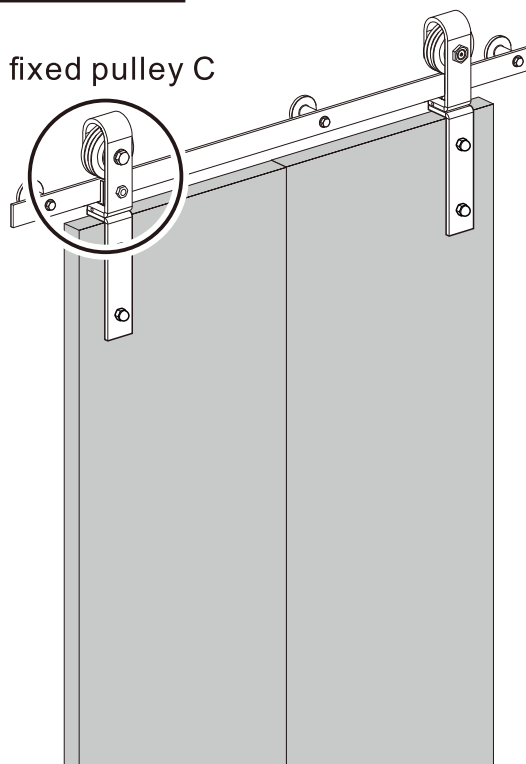
(x1)

J

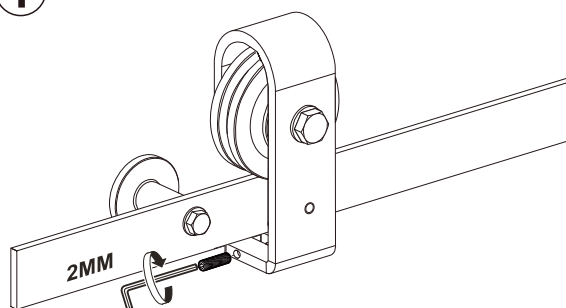


2MM
(x1)

fixed pulley C

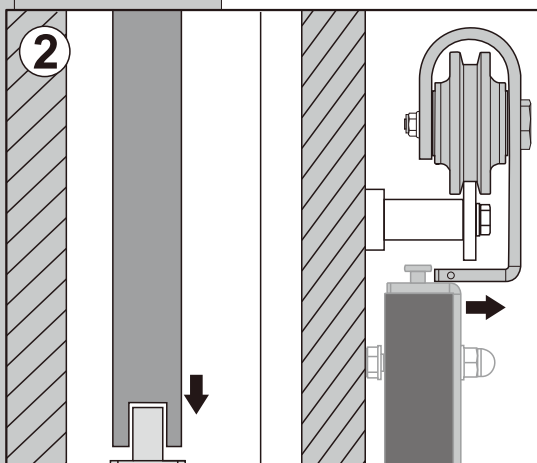


1

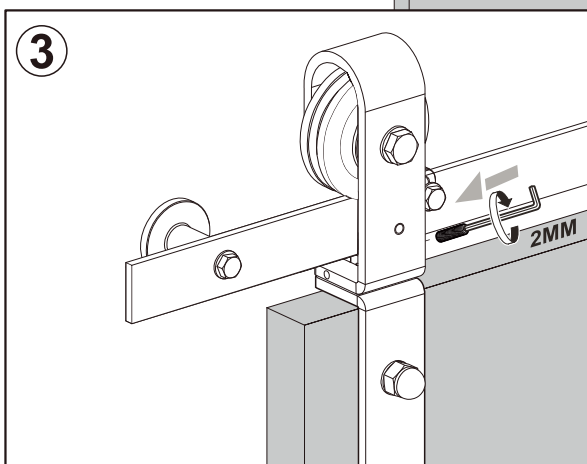


Unscrew the small screw at the bottom of hanging pulley to install the **base E**.

2



3



Unscrew the screw, adjust the position of the door and the floor guide, then push in the hanger roller slot, and fix it with screw.

9 Install movable pulley B

B



(x1)

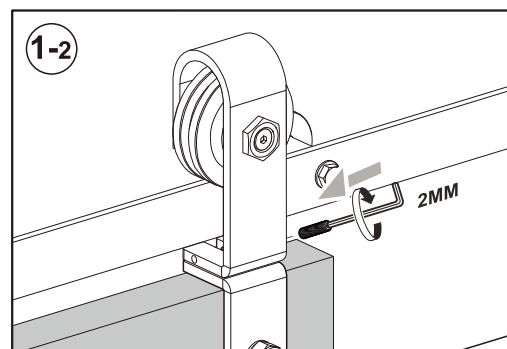
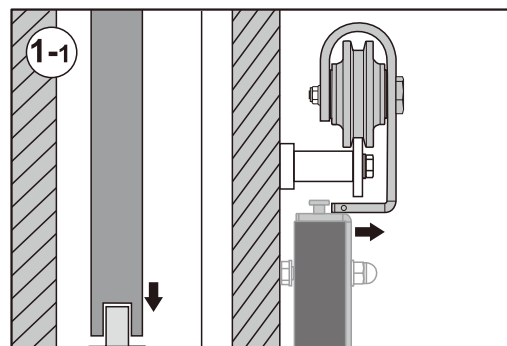
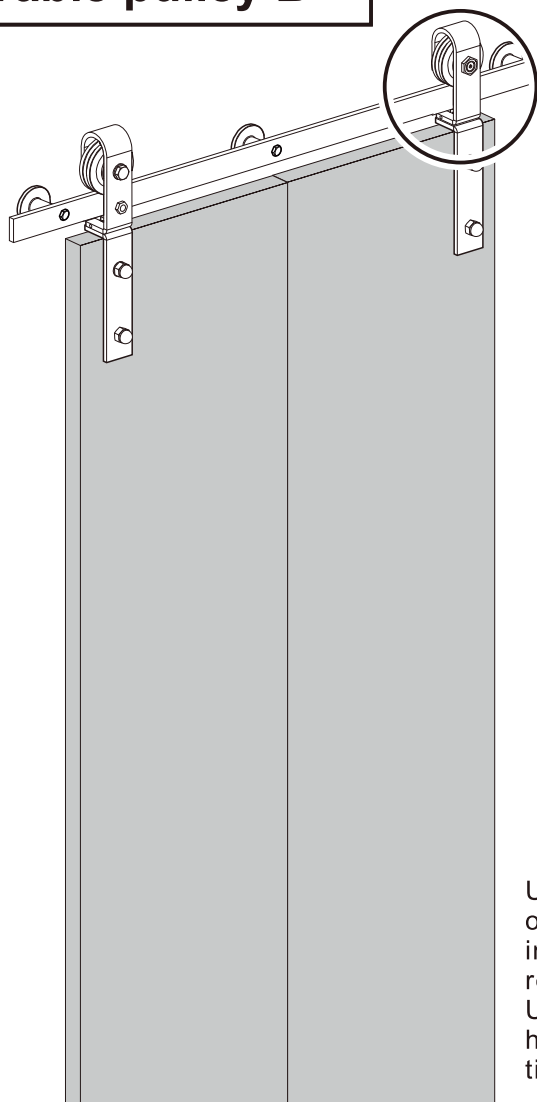
J



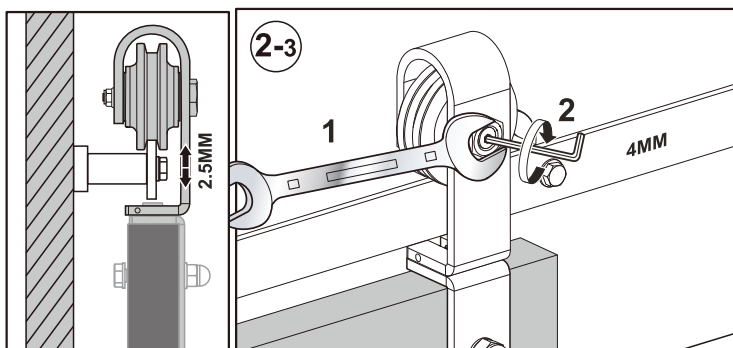
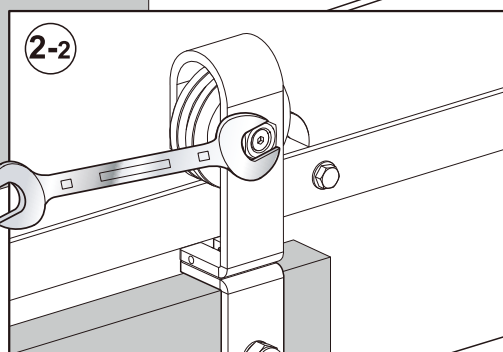
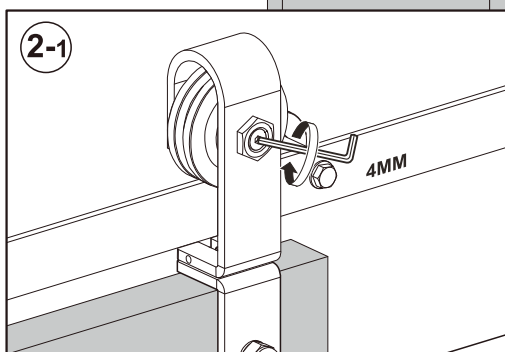
2MM(x1)



4MM(x1)



Unscrew the screw, adjust the position of the door and the floor guide then push in the hanger roller card slot, fix it with screws. Using a wrench to adjust the height of the hanger roller to a suitable position, and tighten it.



If the height of two doors are uneven, align them by adjusting the height of movable **pulley B** by hexagon wrench and wrench. (adjustment range:2.5MM)

10 Install the fixator D of hanging pulley C

C



ST5x26(x1)



(x1)

D



(x1)

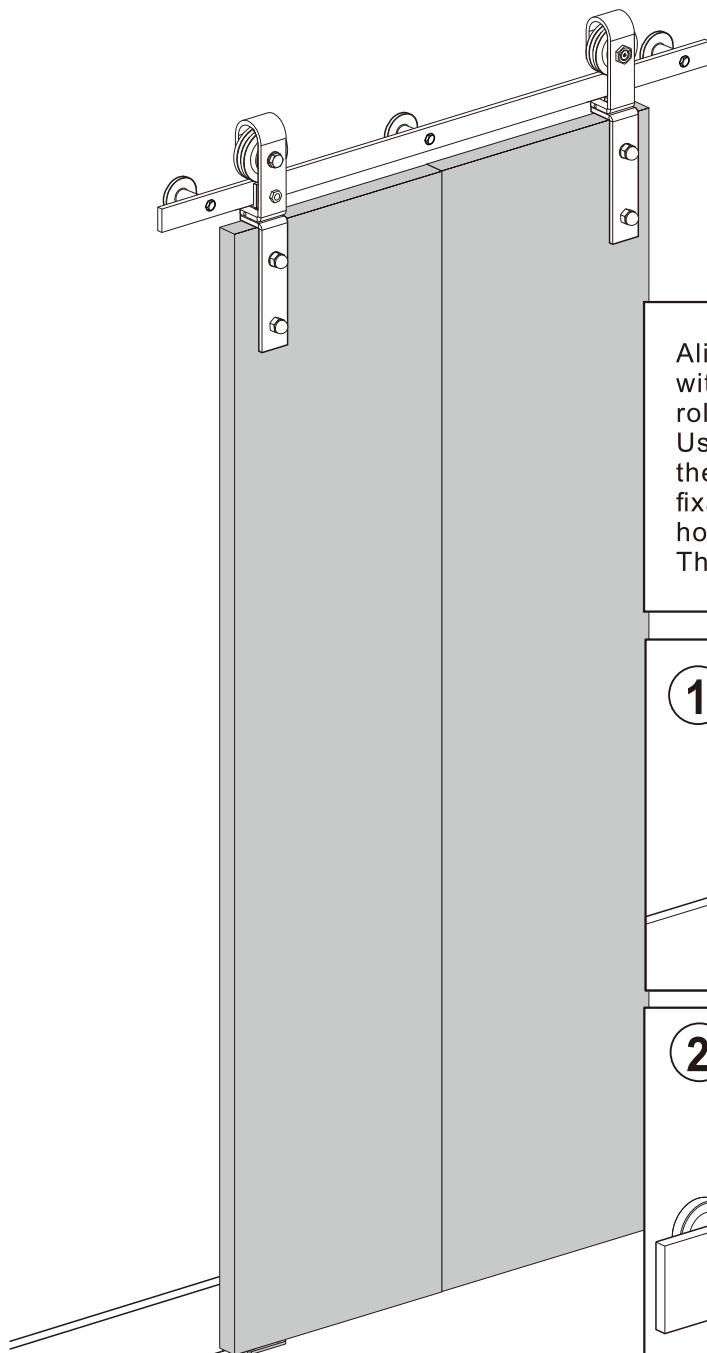


ST5x6(x2)

J

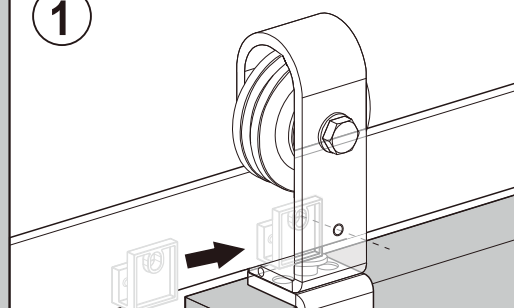


2.5MM
(x1)

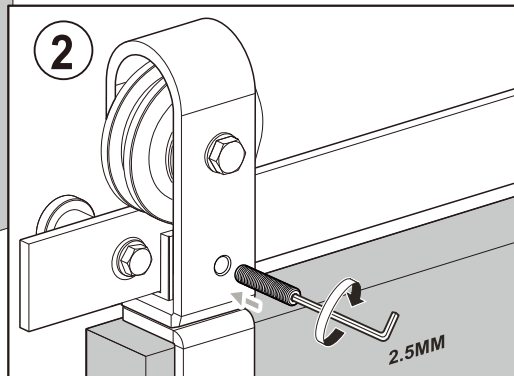


Align the hole of the fixator piece with the lower hole of the hanger roller plate. Using a wrench to pass through the hanger roller plate and the fixator piece. Tighten the other two holes of the connector with a screw. Then install the nut with the wrench.

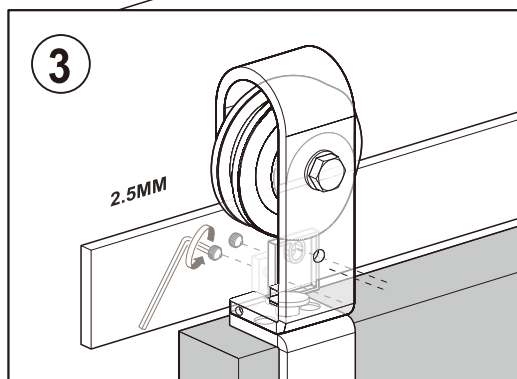
1



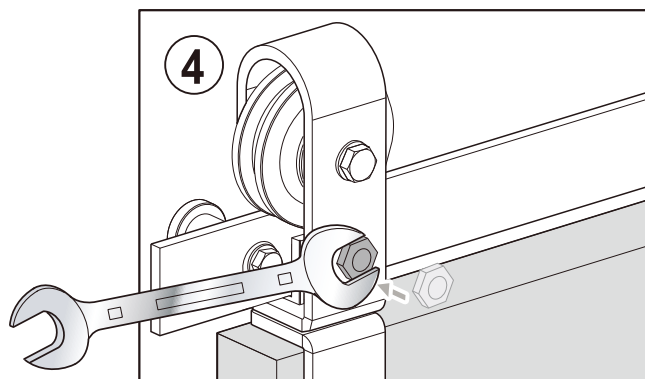
2



3



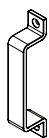
4



11

Attach the Door Handle

k



(x1)



(x2)

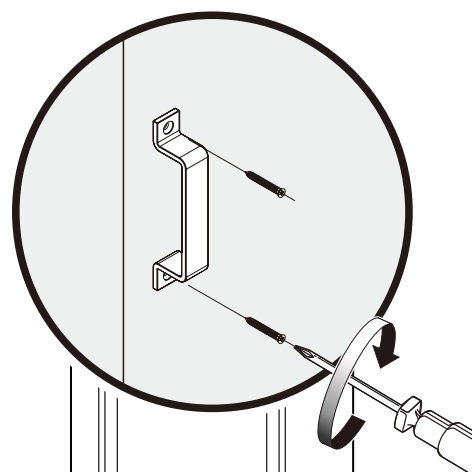
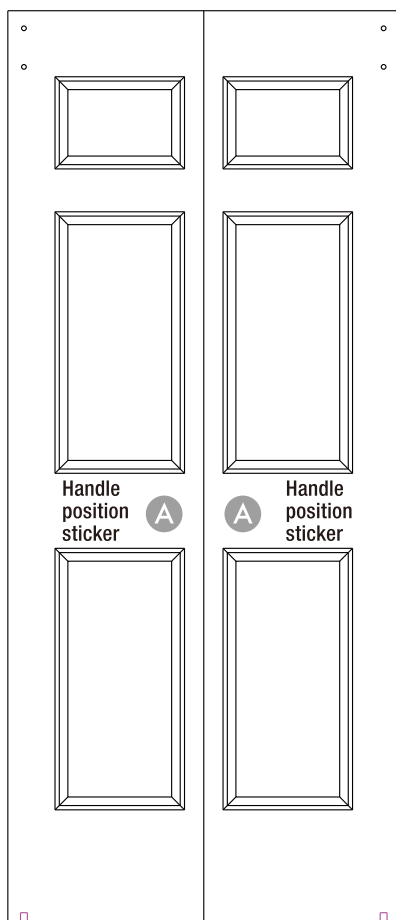


NOTE: These instructions will focus on a right opening door with handle (K) on the left side of door. For left opening door flip around the door so "A" sticker (A) is on the right side of the door and install handle (K) on the opposite side of the "A" sticker (A).

- ☐ Measure up from the bottom of the door to the bottom hole of the handle (K) to any suitable height. Handle position should be 1 inches from the edge of the door. Mark both handle (K) hole locations with a pencil.
- ☐ Drill a 1 inch deep pilot hole using the 5/32 inch drill bit. (Do not drill through door).
- ☐ Using a #2 Phillips screwdriver, tighten screws (BB) and secure the handle (K) in place.



NOTE: Due to the construction of a hollow core door, the handle (K) can only go in one place. Look for the (A) sticker (A) for location of the handle (K).



inches from
edge of door
Mark holes

to any suitable height