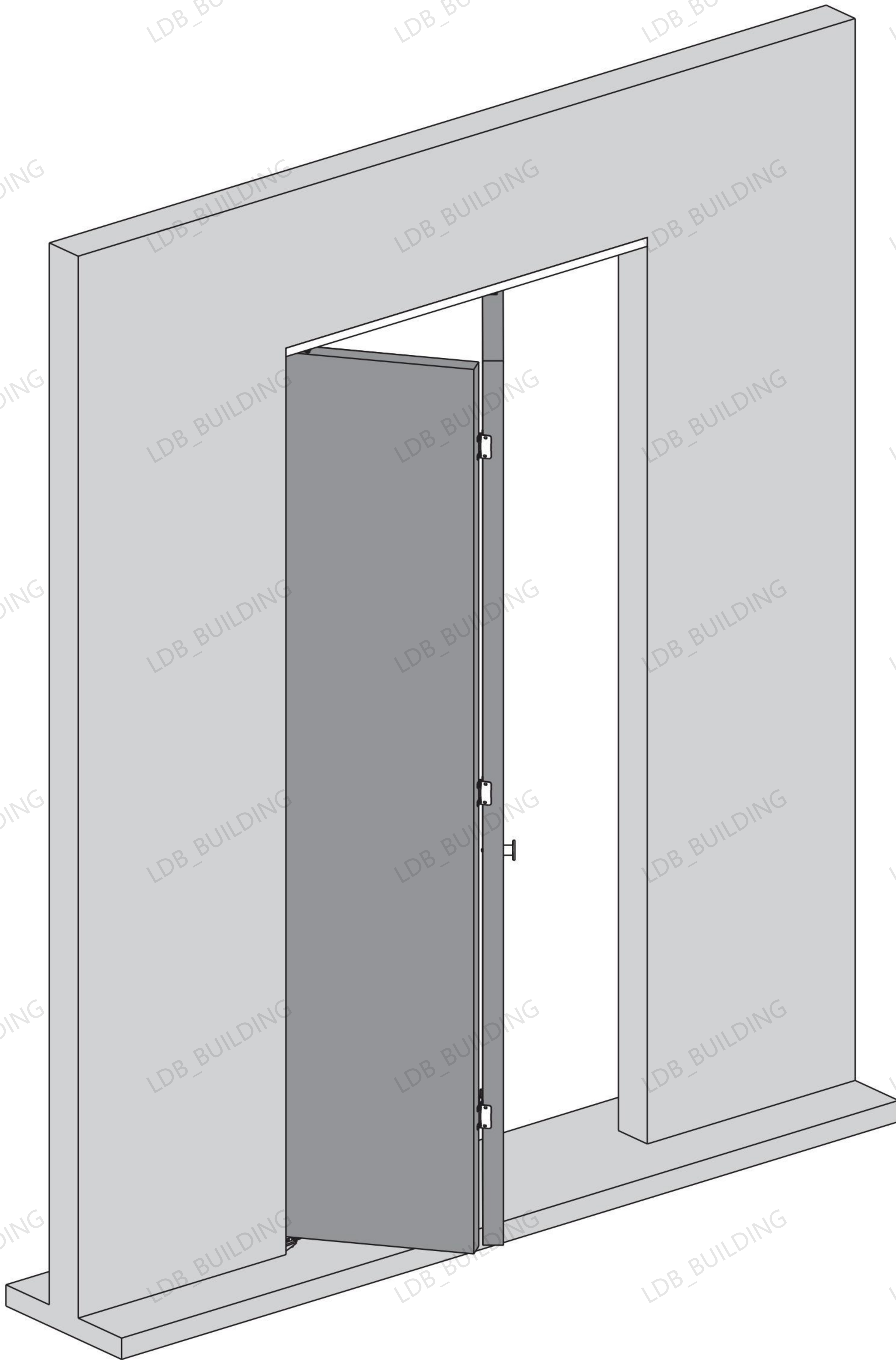


INSTALLATION MANUAL



OPERATION CAUTIONS:

Please read this installation guide carefully before installation.
Please refer to the relevant content of this store for more product use.

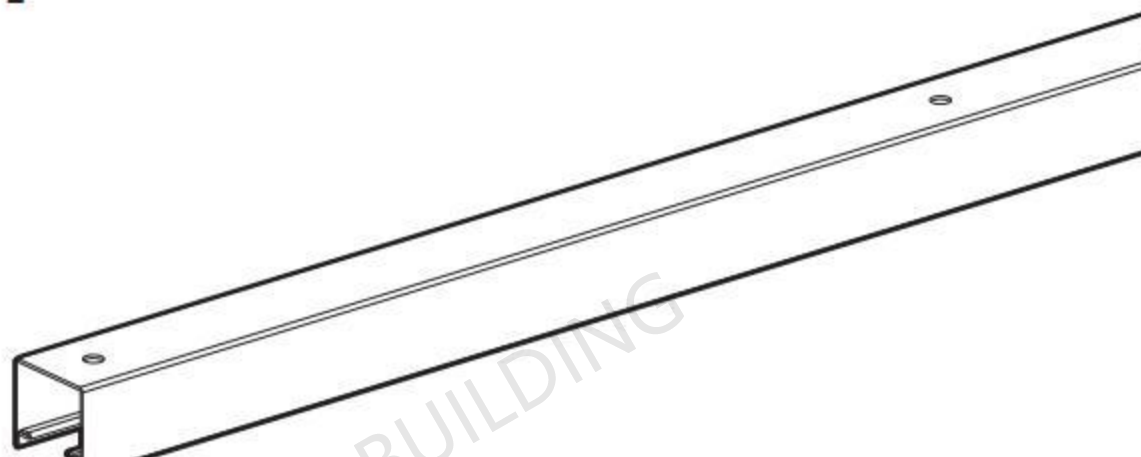
Hardware

A

Top Track x 1



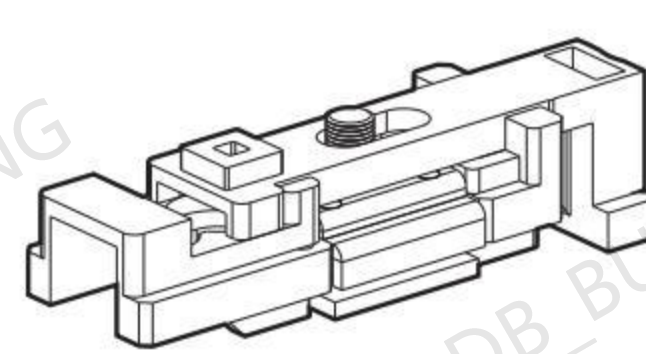
ST4.2x32



Track Length	Screw Quantity
23 ¹³ / ₁₆ "	(x4)
27 ²⁷ / ₃₂ "	(x4)
29 ²⁷ / ₃₂ "	(x4)
31 ²⁷ / ₃₂ "	(x5)
35 ⁵³ / ₆₄ "	(x5)

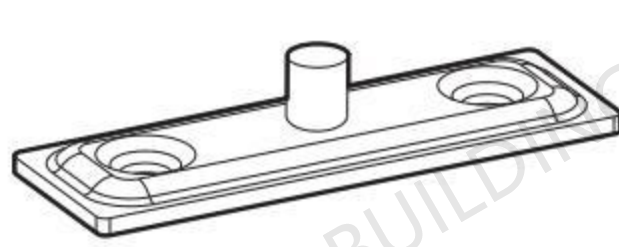
B

Track Pivot bracket x 1



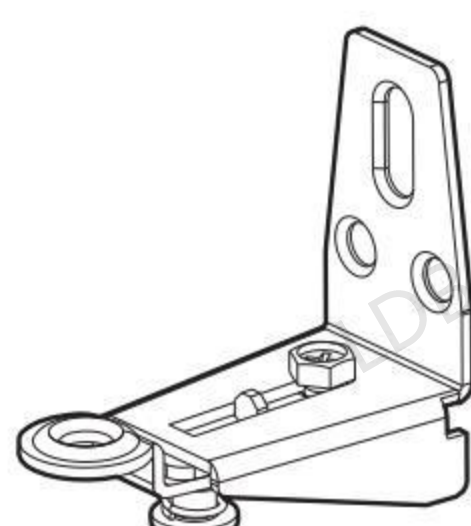
C

Bottom fixed door pivot x 1



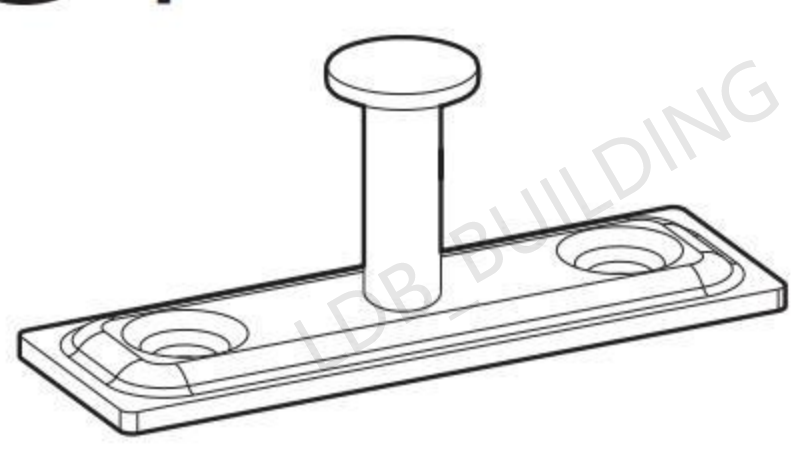
D

Bottom fixed bracket x 1



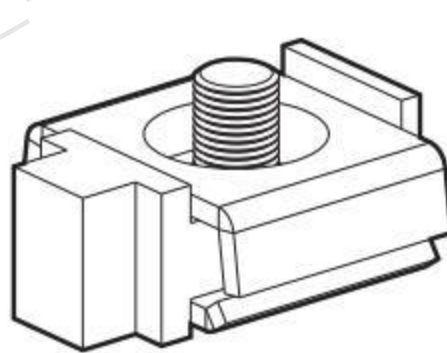
E

Fixed door top pivot x 1



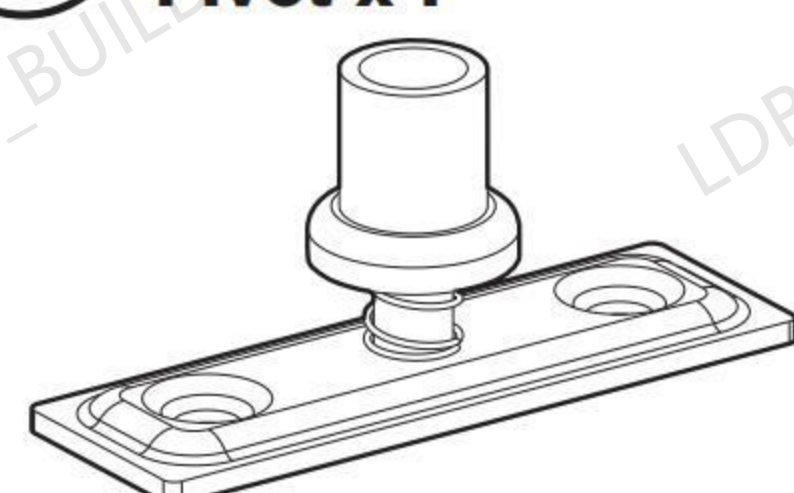
F

door stopper x 1



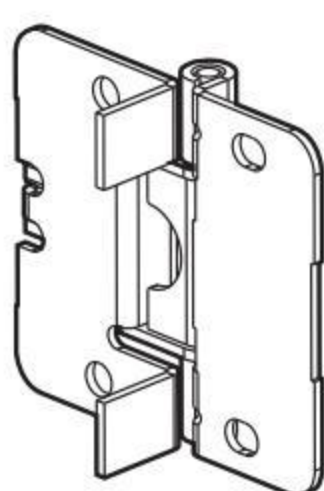
G

Active door guide Pivot x 1



H

Damping spring hinge x 3



ST4.2x16(x12)

(x3)

I

Knob x 1

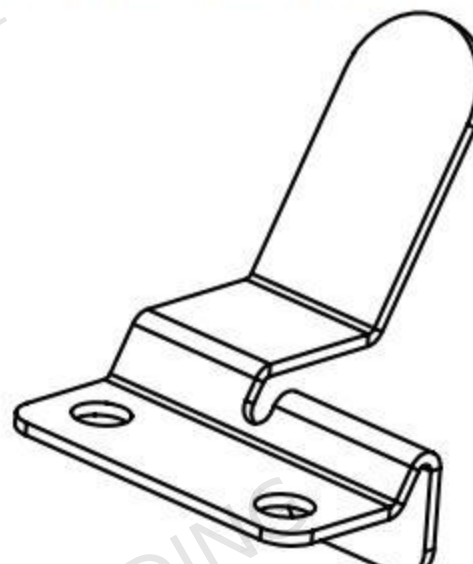


ST4.2x32(x1)

(x1)

J

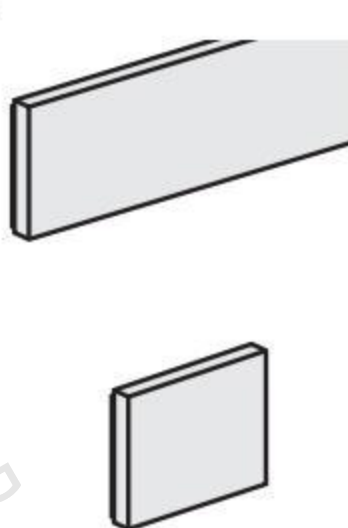
Mount bi-fold panel aligner x 1



ST4.2x16(x2)

K

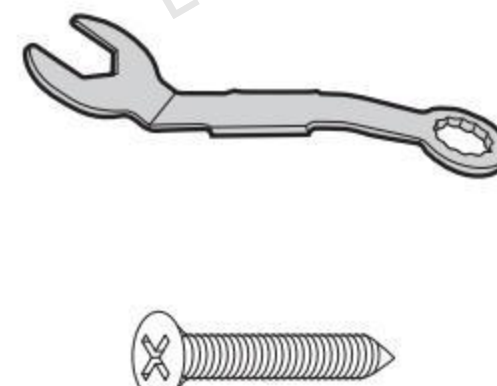
fascia x 2



(x1)

(x1)

wrench

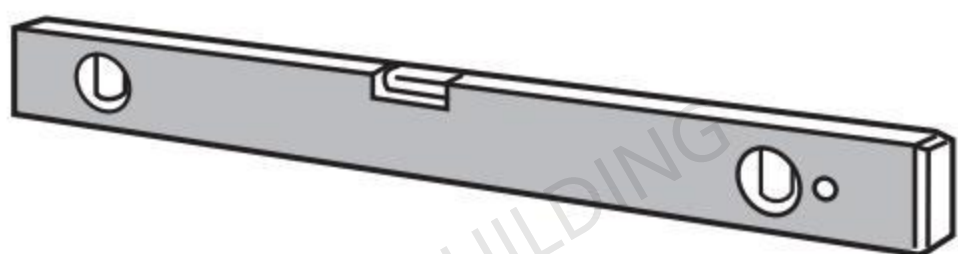
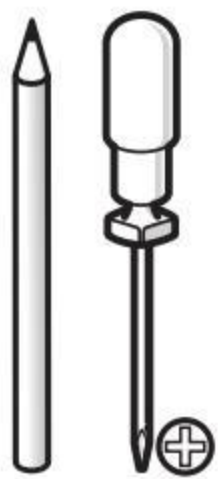
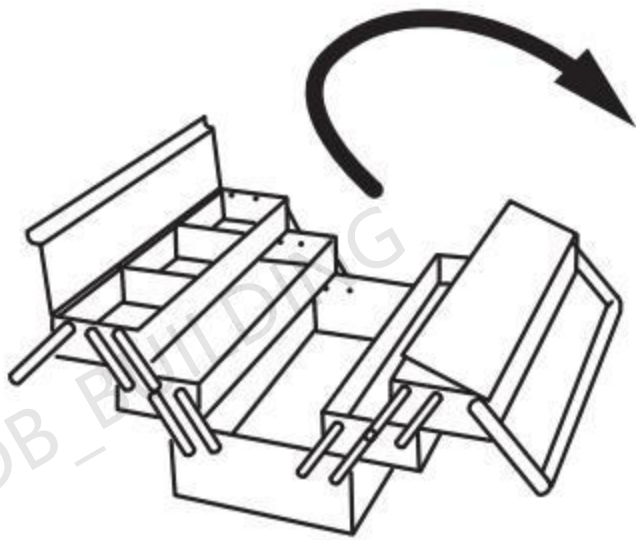


(x1)

Question about your product? We're here to help. Visit us at:

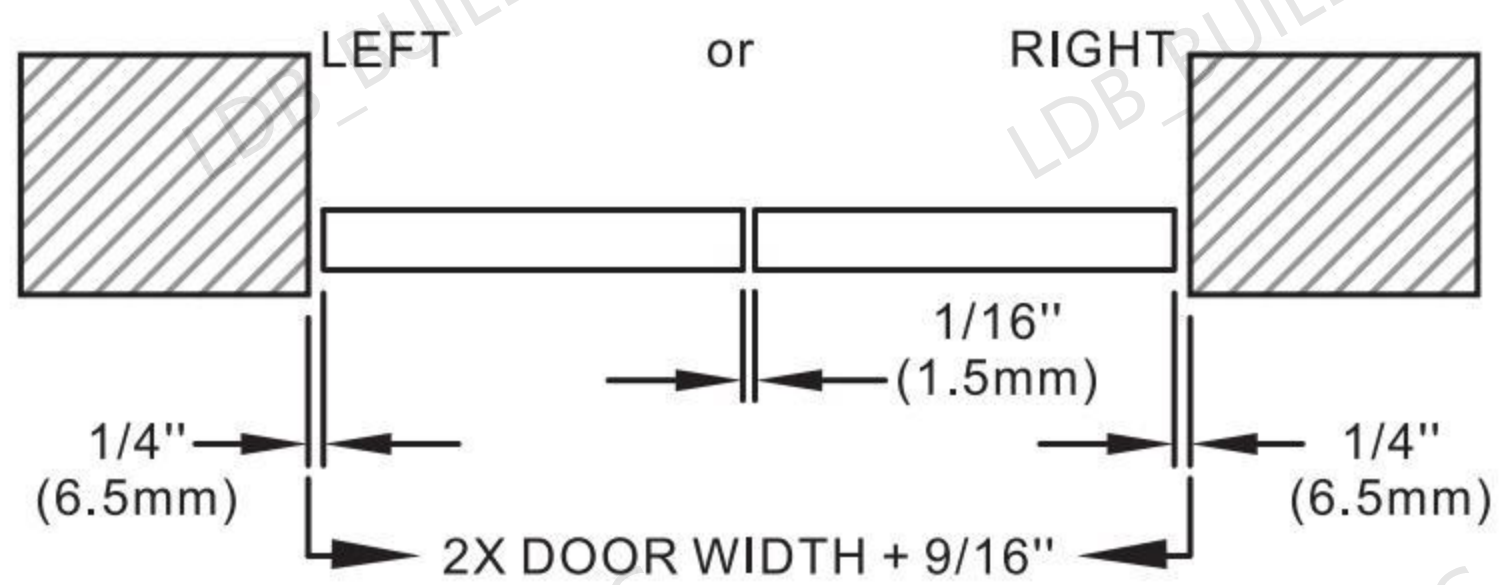
Email: help@bestbarndoor.com

Tools required

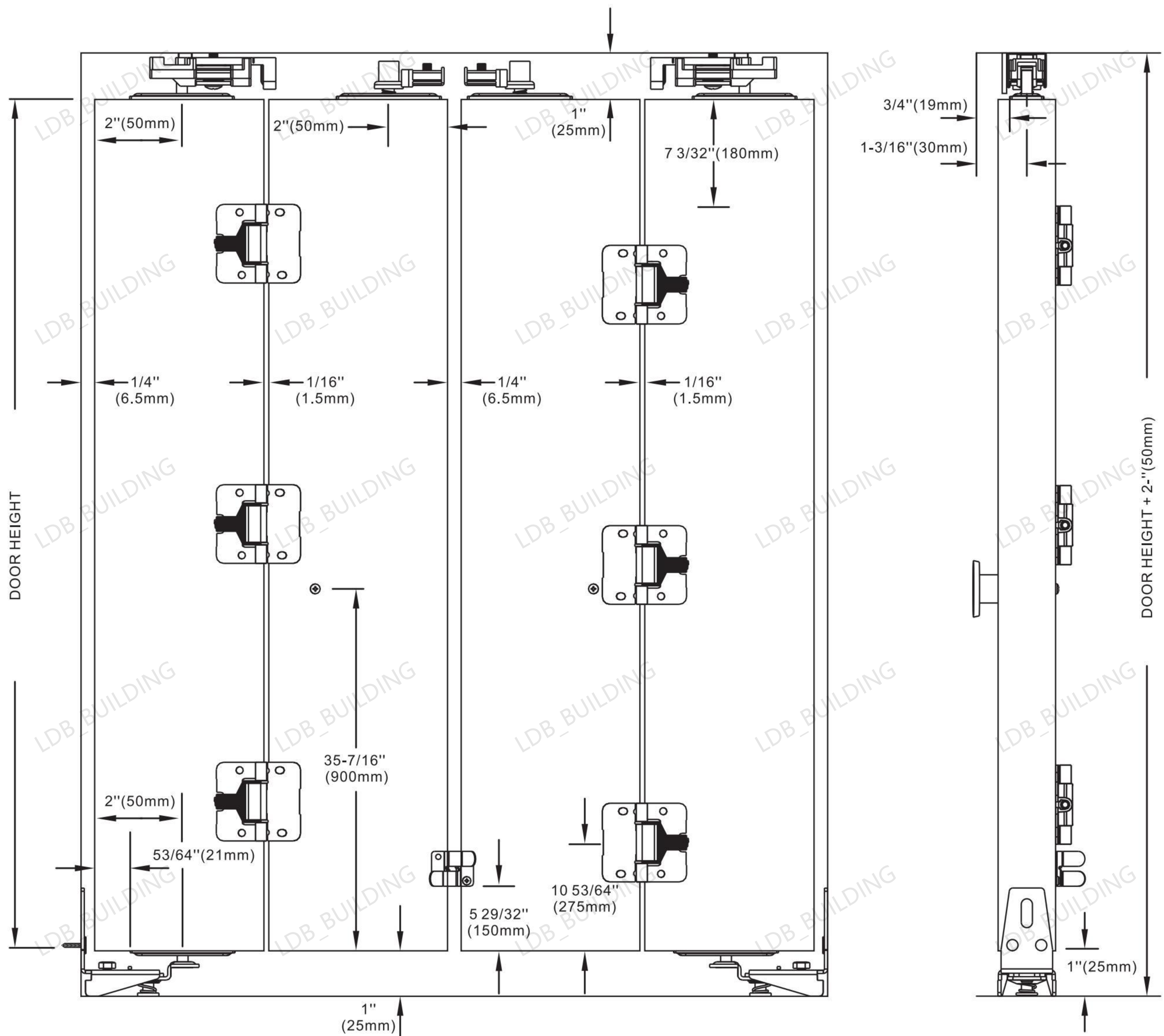
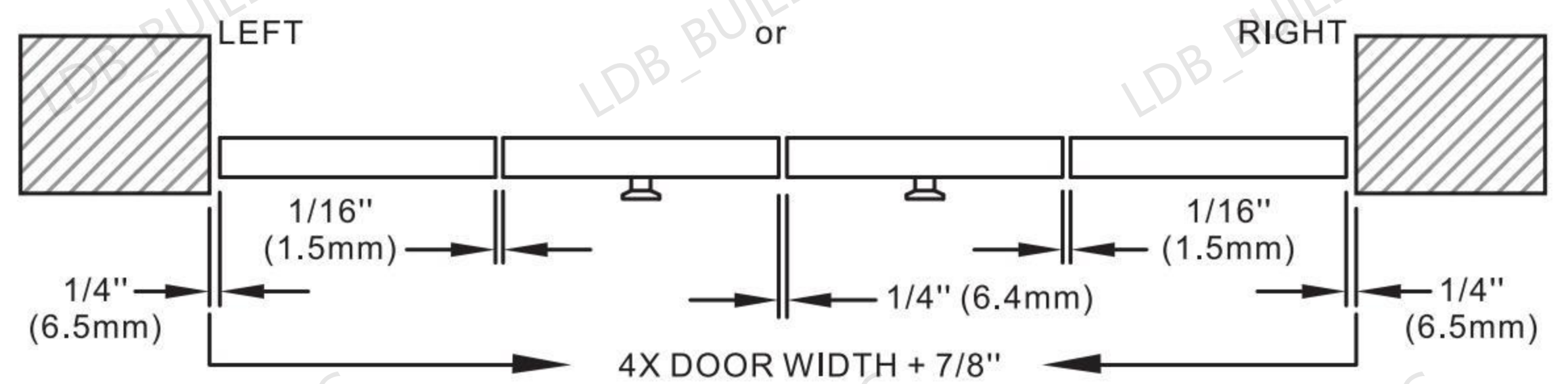


Assembly Notes

2X DOOR



4X DOOR

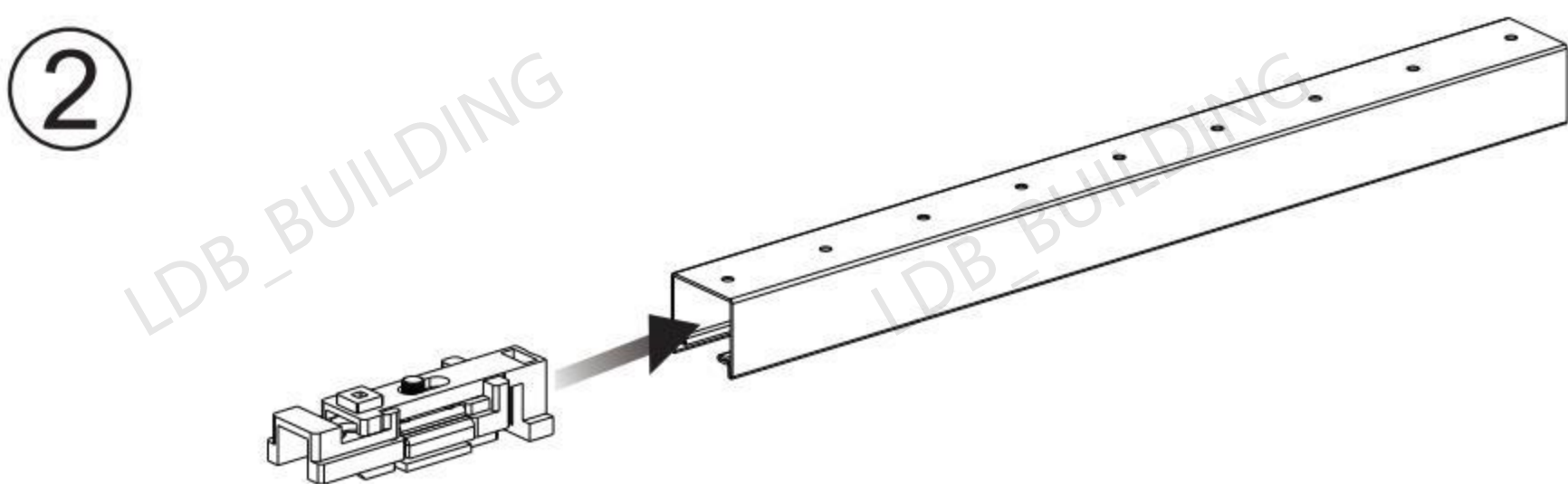
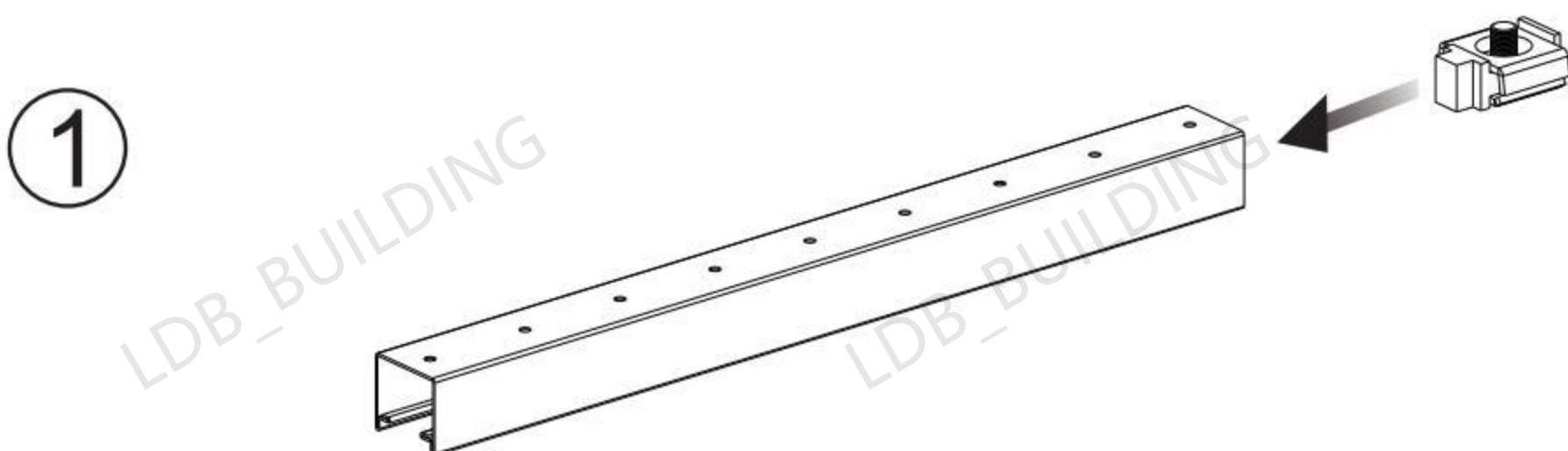


Product Installation

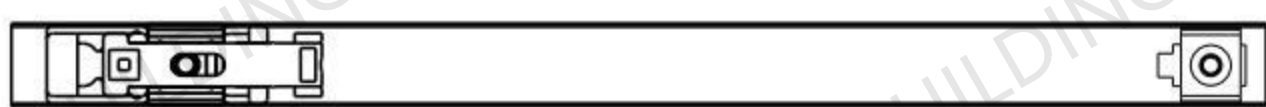
Step 1

Insert the door stopper and pivot bracket to each track.

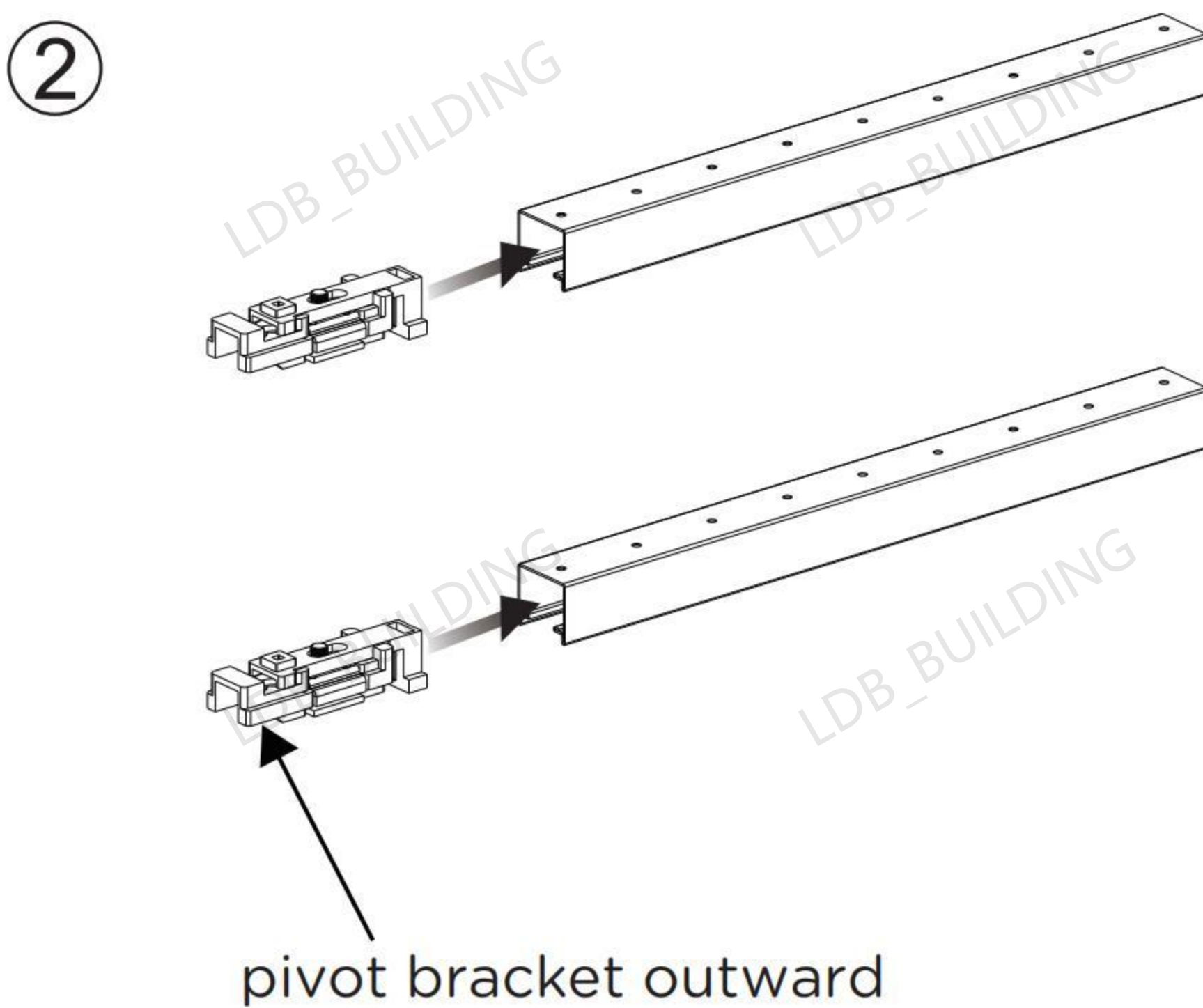
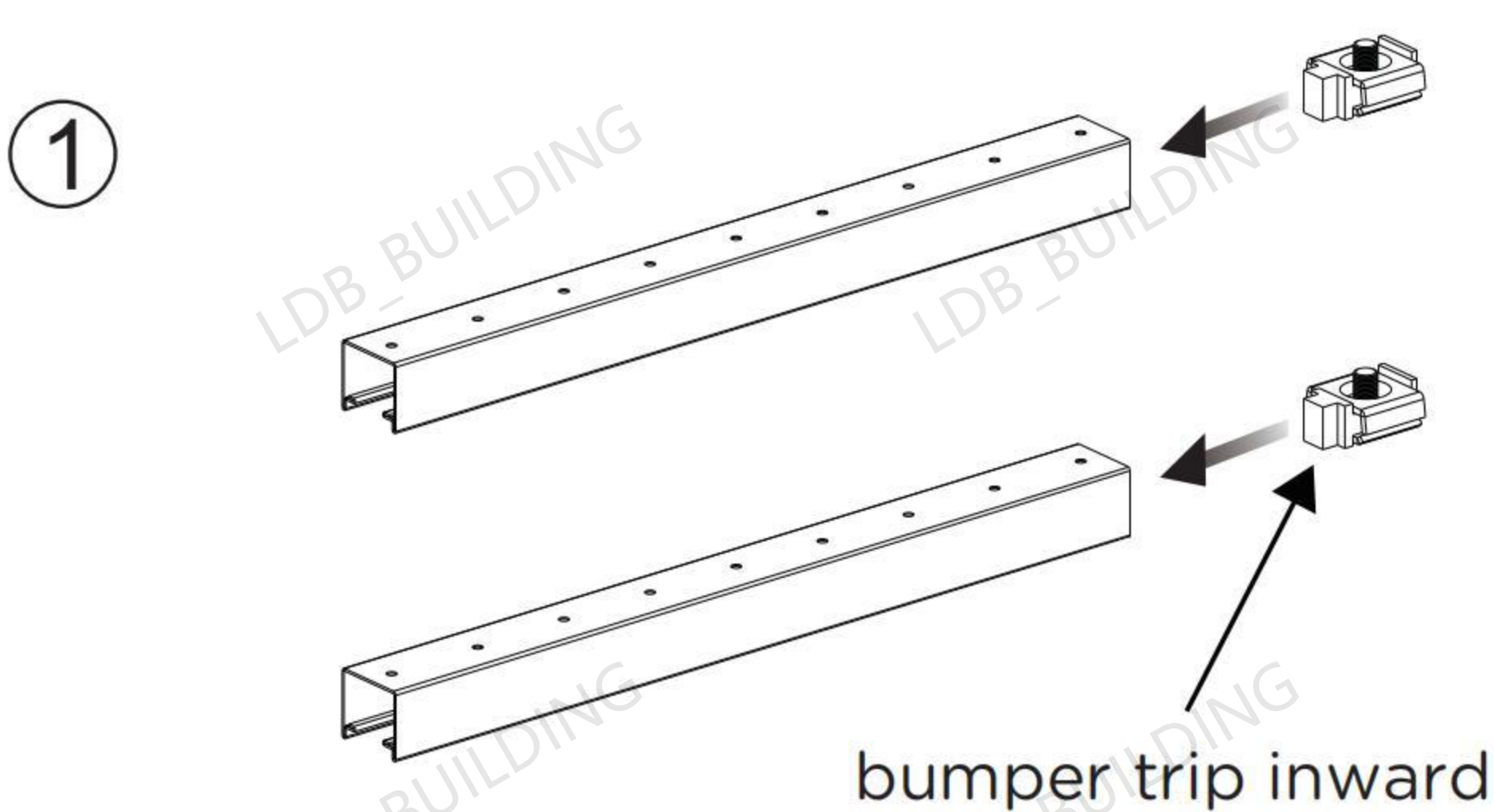
2X DOOR



top view



4X DOOR



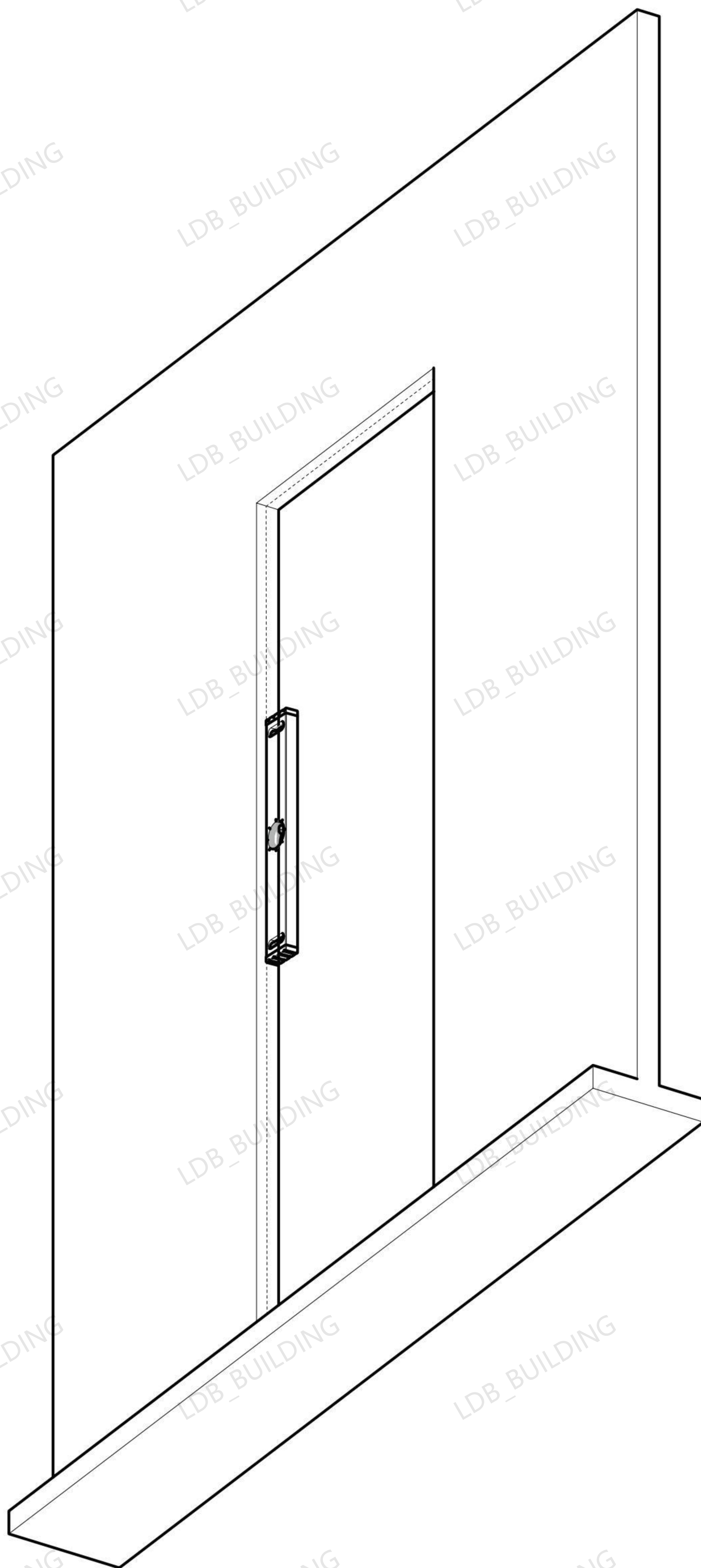
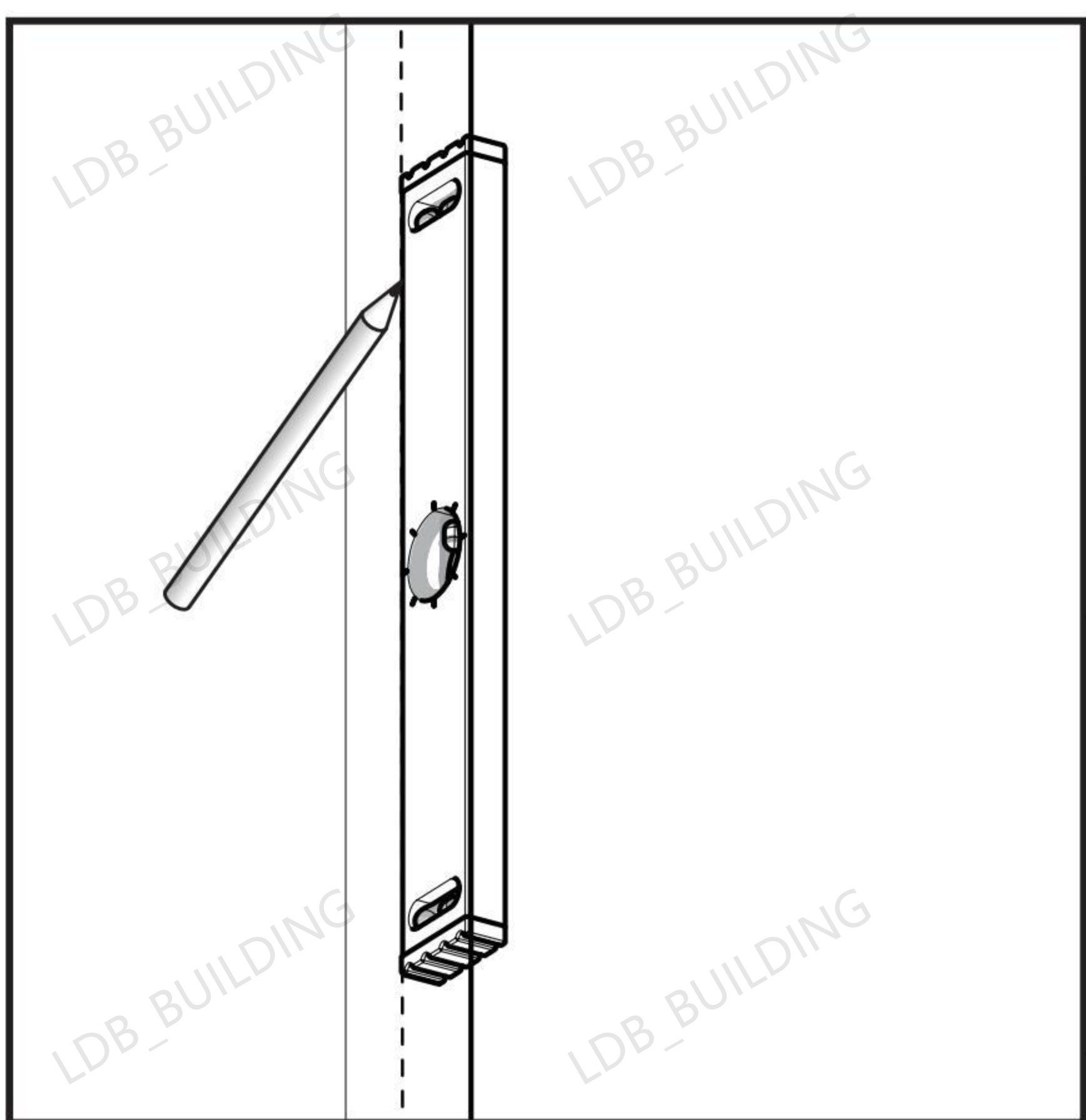
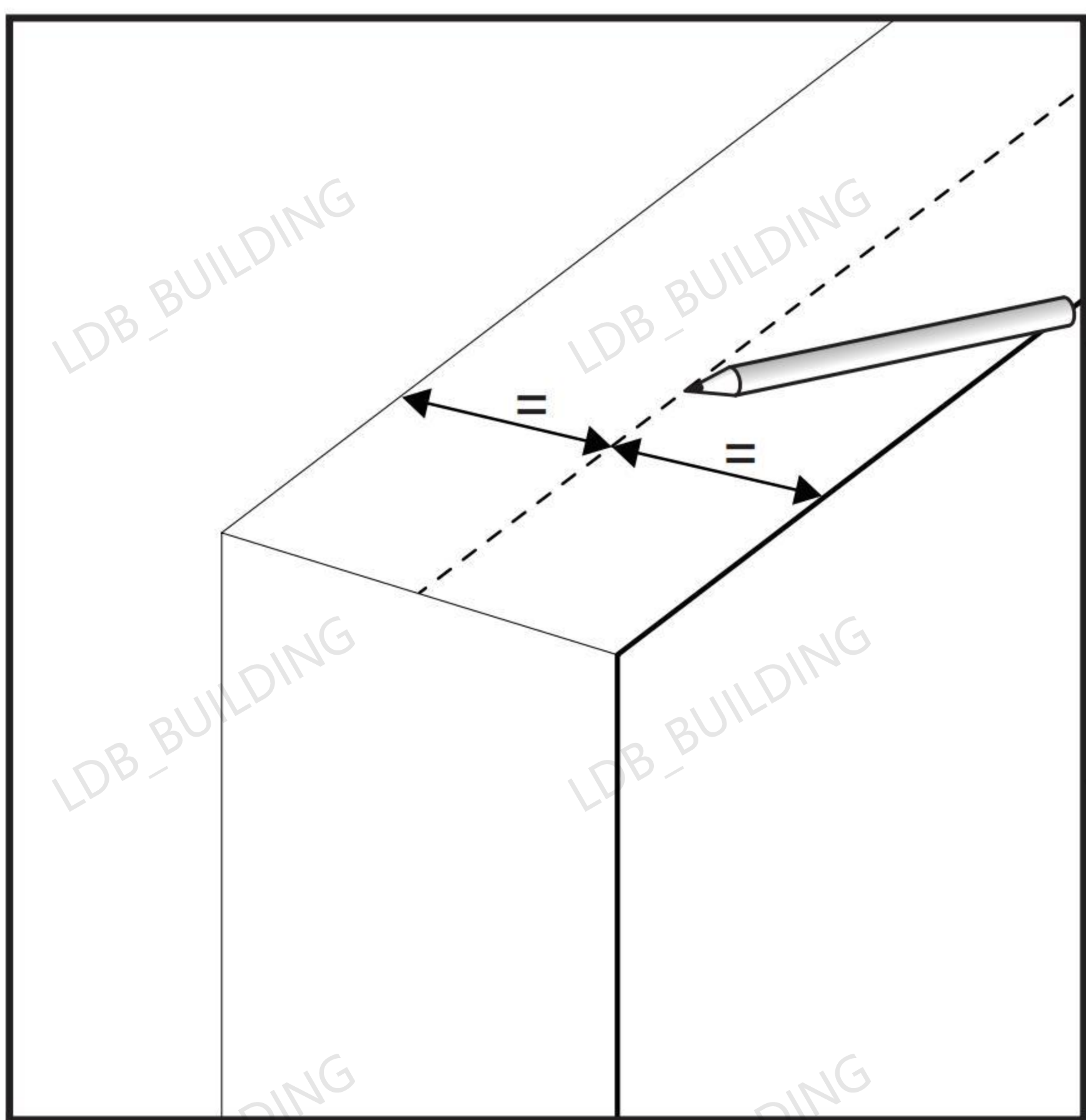
top view



Product Installation

Step 2

Mark the center of the head jamb and use a Level to mark its plumb lines on the side jamb. If the jamb is not wide enough, please make sure the track installation line is at least $1\frac{3}{16}$ " away from the jamb edge for a better appearance.

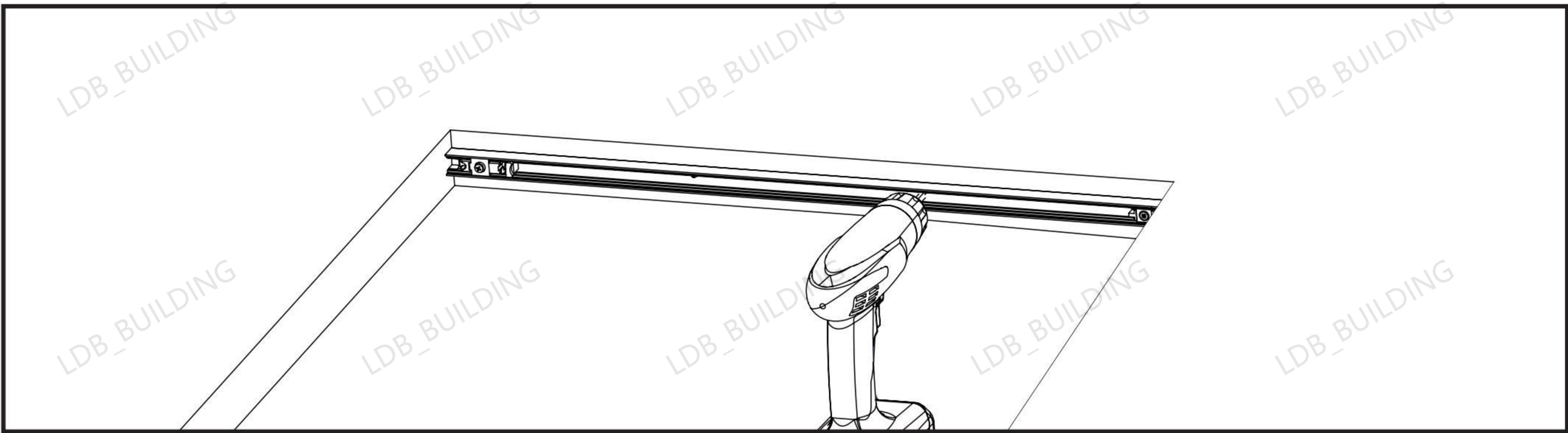
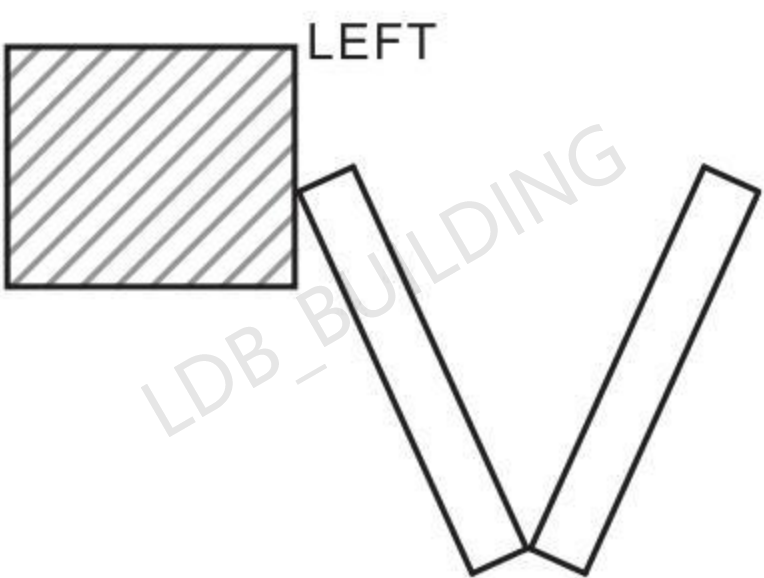


Product Installation

Step 3

Install the track centered on the header with pivot bracket toward the jamb and keep the pivot bracket unlocked.

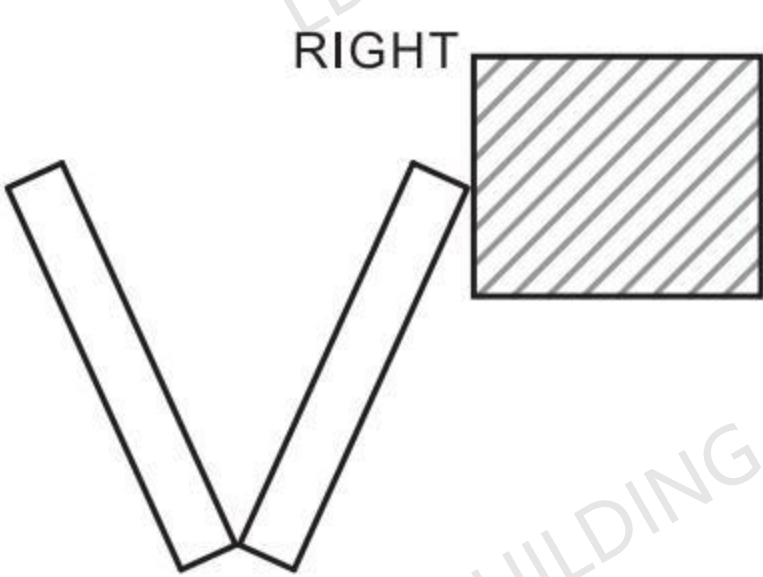
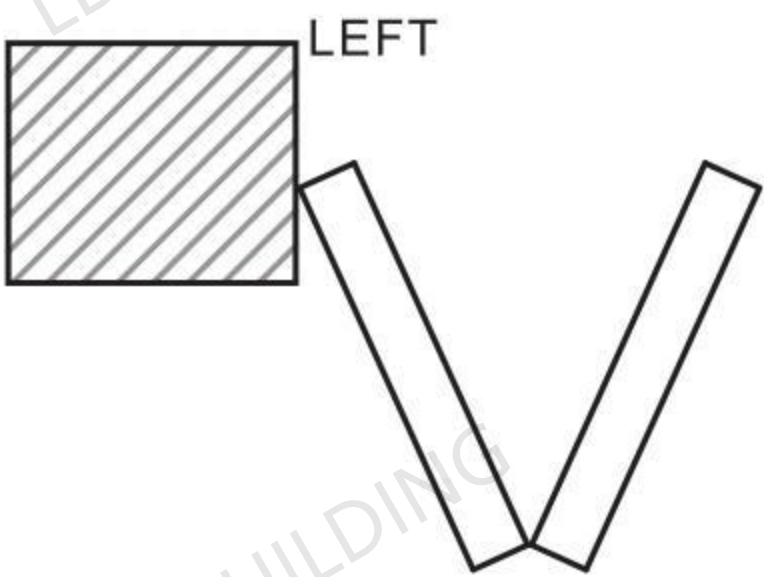
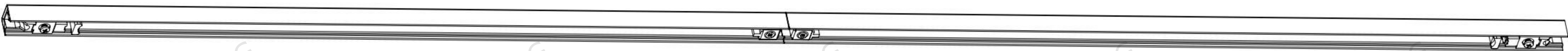
2X DOOR



top view

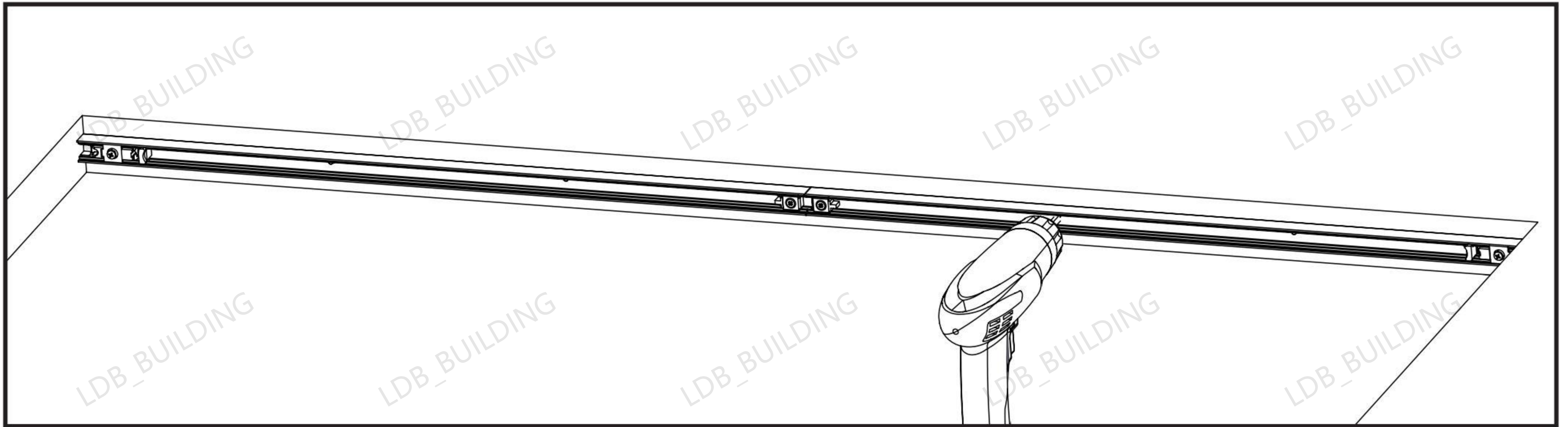


4X DOOR

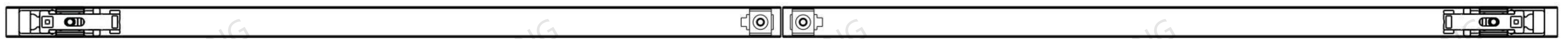


Product Installation

Tips: When installing the tracks, please make sure the two door stoppers are in between the two pivot brackets.



top view

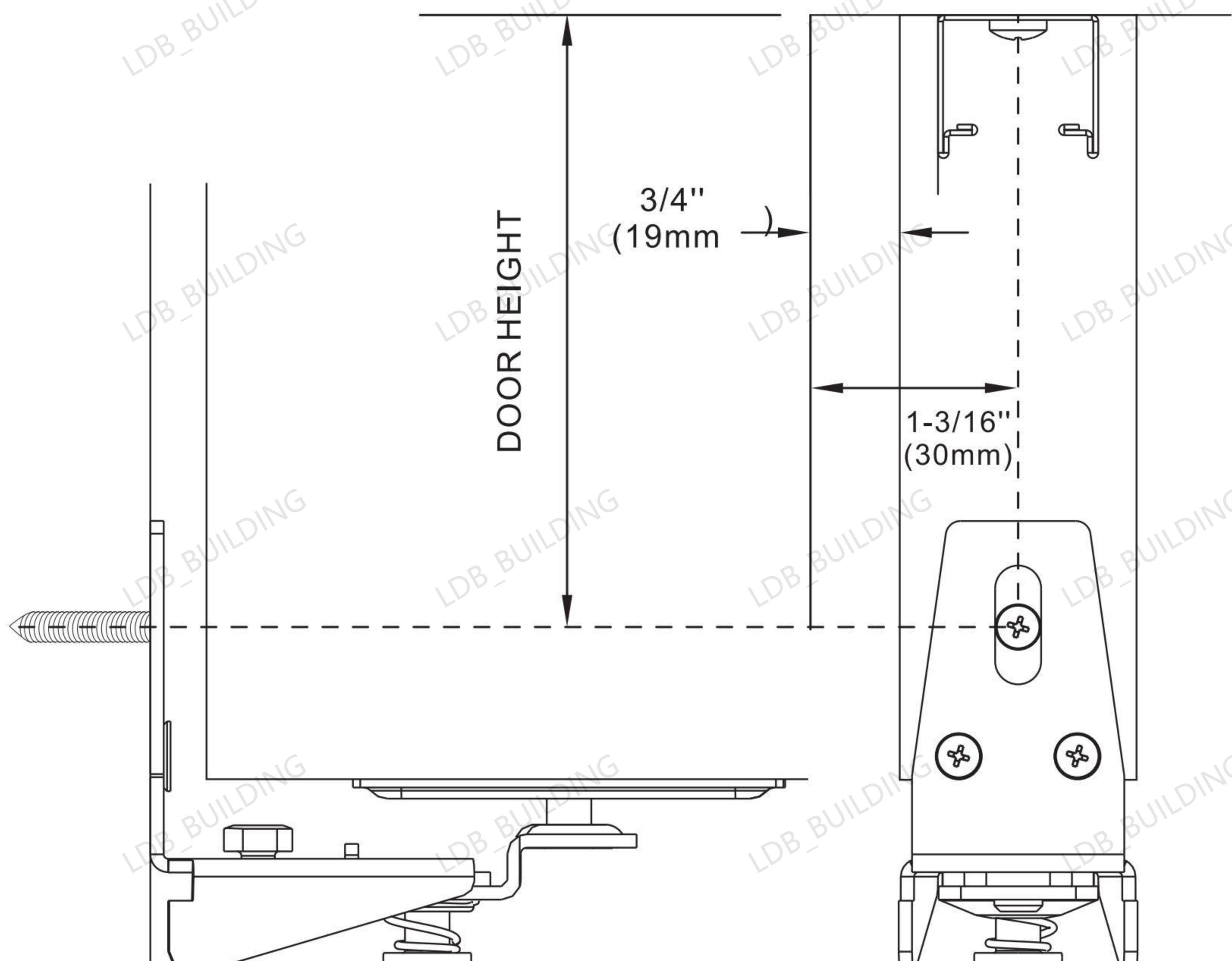


Step 4

Install the bottom jamb bracket: center the bottom jamb bracket at the floor and fasten it to the jamb with screws



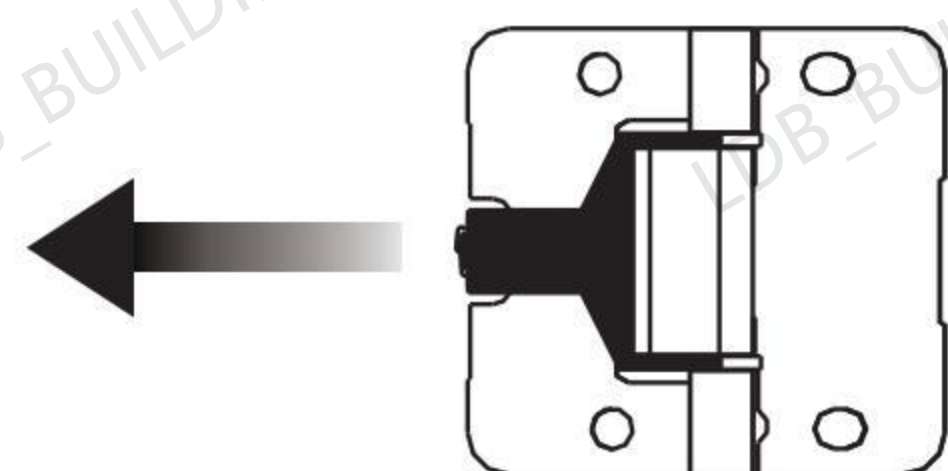
ST4.2x25



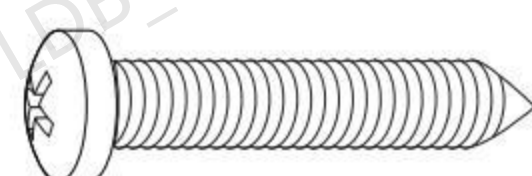
Product Installation

Step 5

Lay doors face down on a flat surface and attach the hinge with the black damping spring to the fixed door, while attaching the other side of the hinge to the active do.



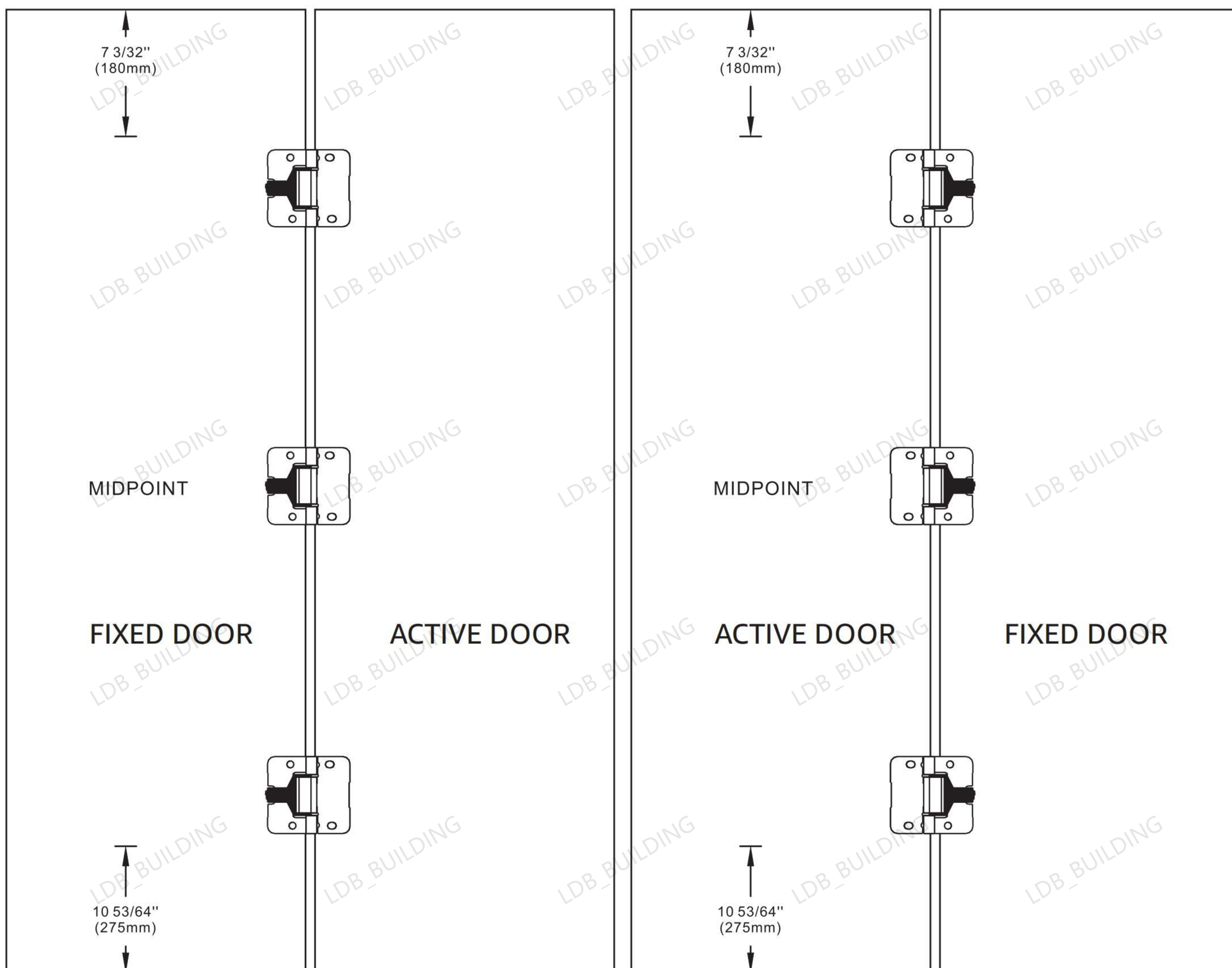
Damping spring hinge



ST4.2x16

Hinge installation for the right swing door

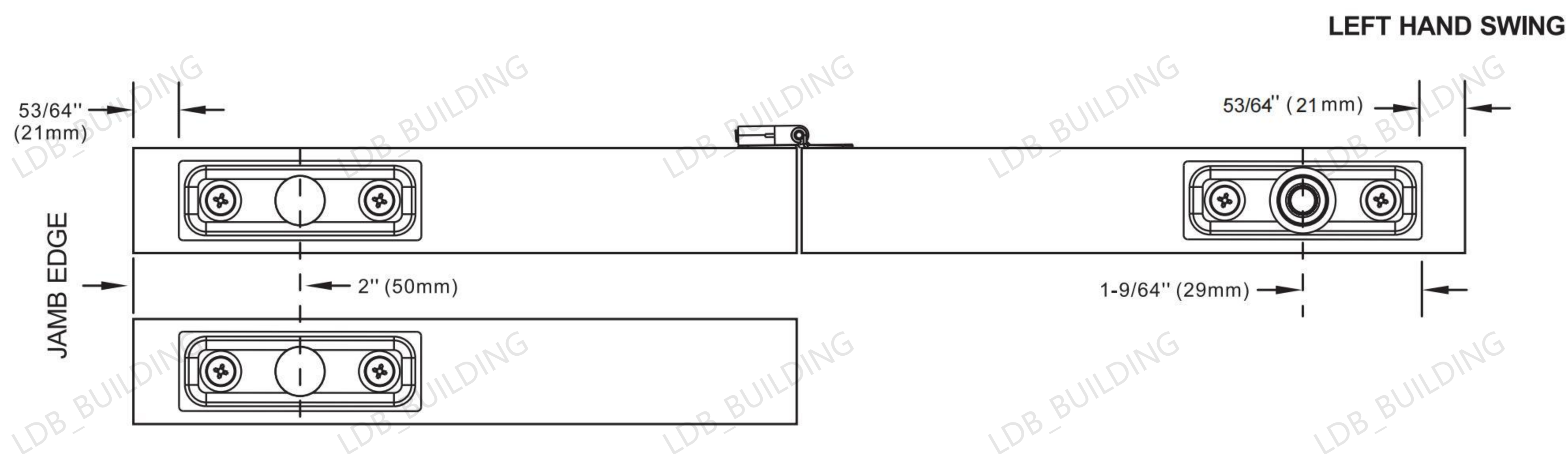
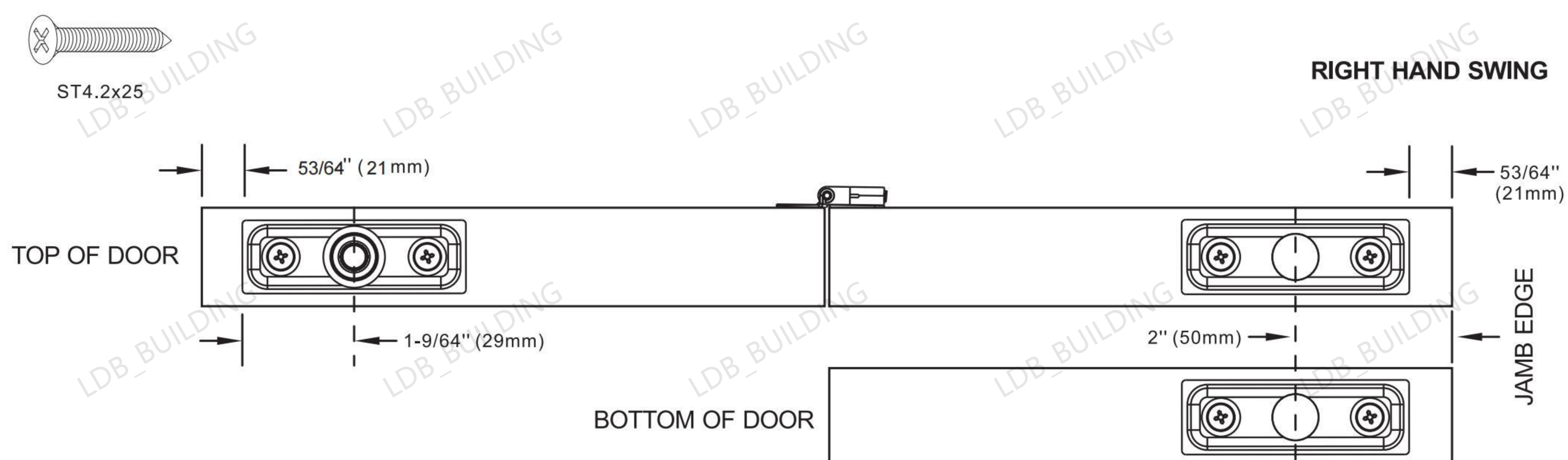
Hinge installation for the left swing door



Product Installation

Step 6

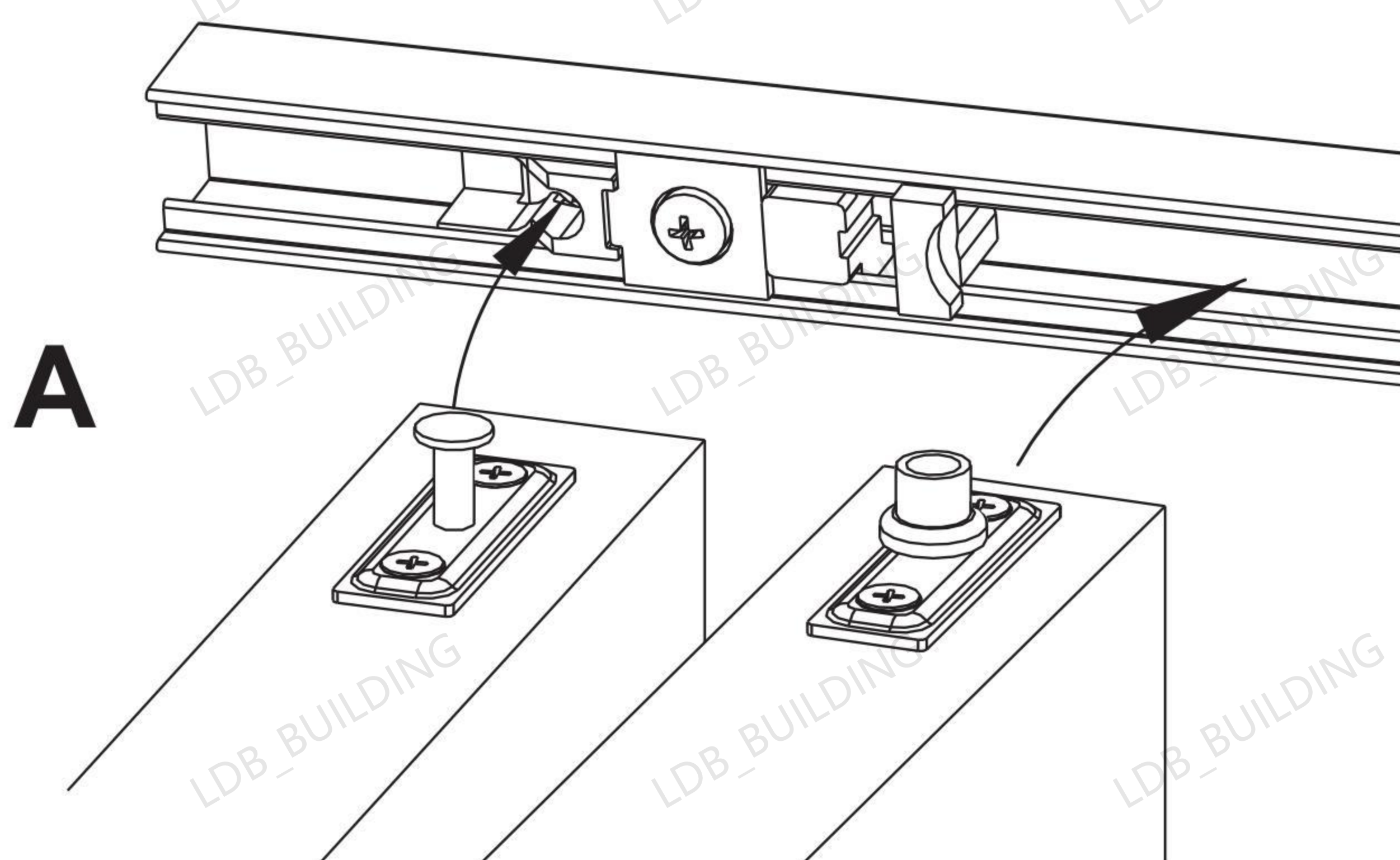
The pivot edge is $\frac{53}{64}$ inch away from the side edge of the door, please checking following illustration .
Install the fixed door top pivot to the top of fixed door and bottom pivot to bottom of the fixed door.
Install the active door top pivot to top of the active door
(the active door top pivot are with a **spring and black cap**)



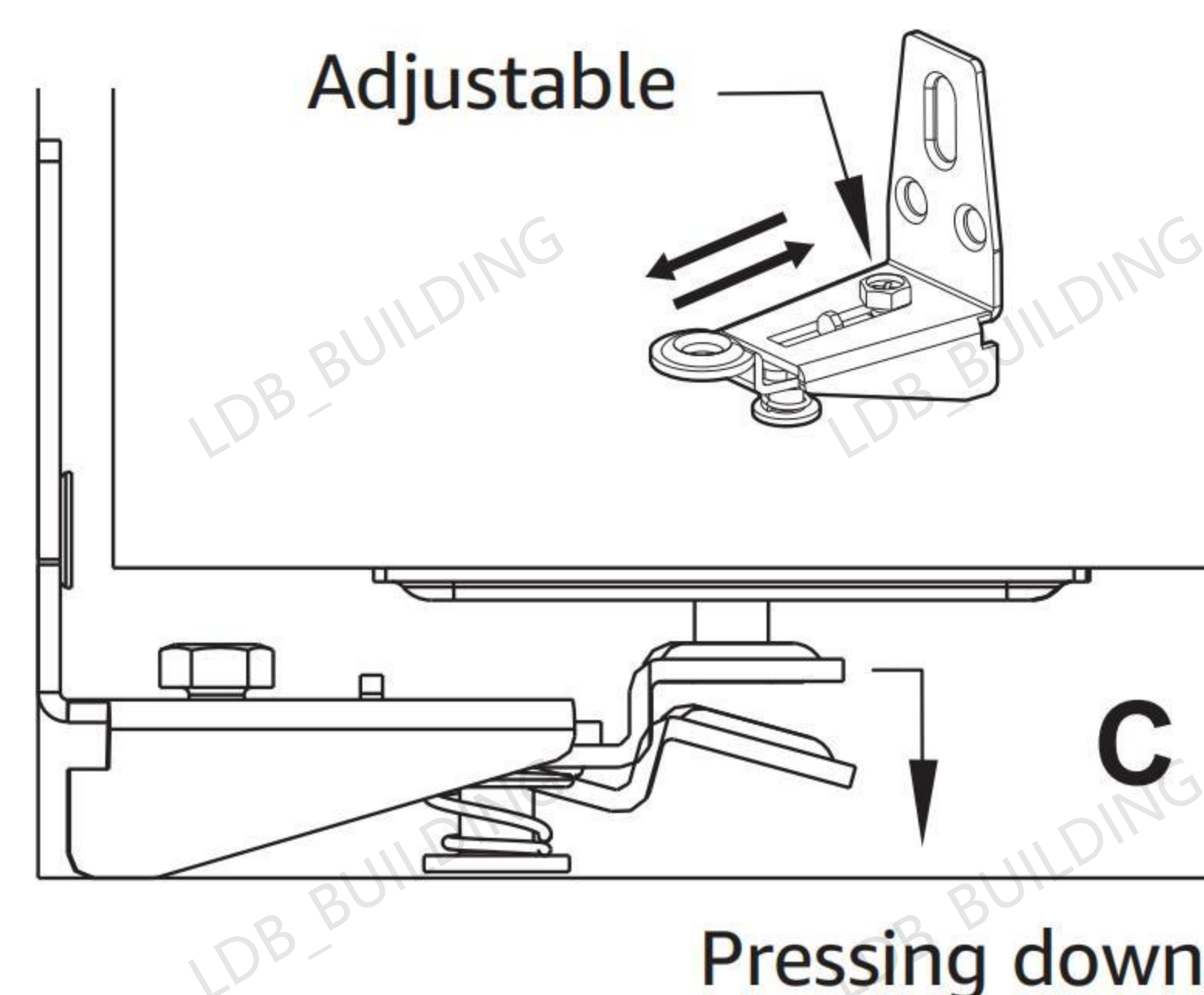
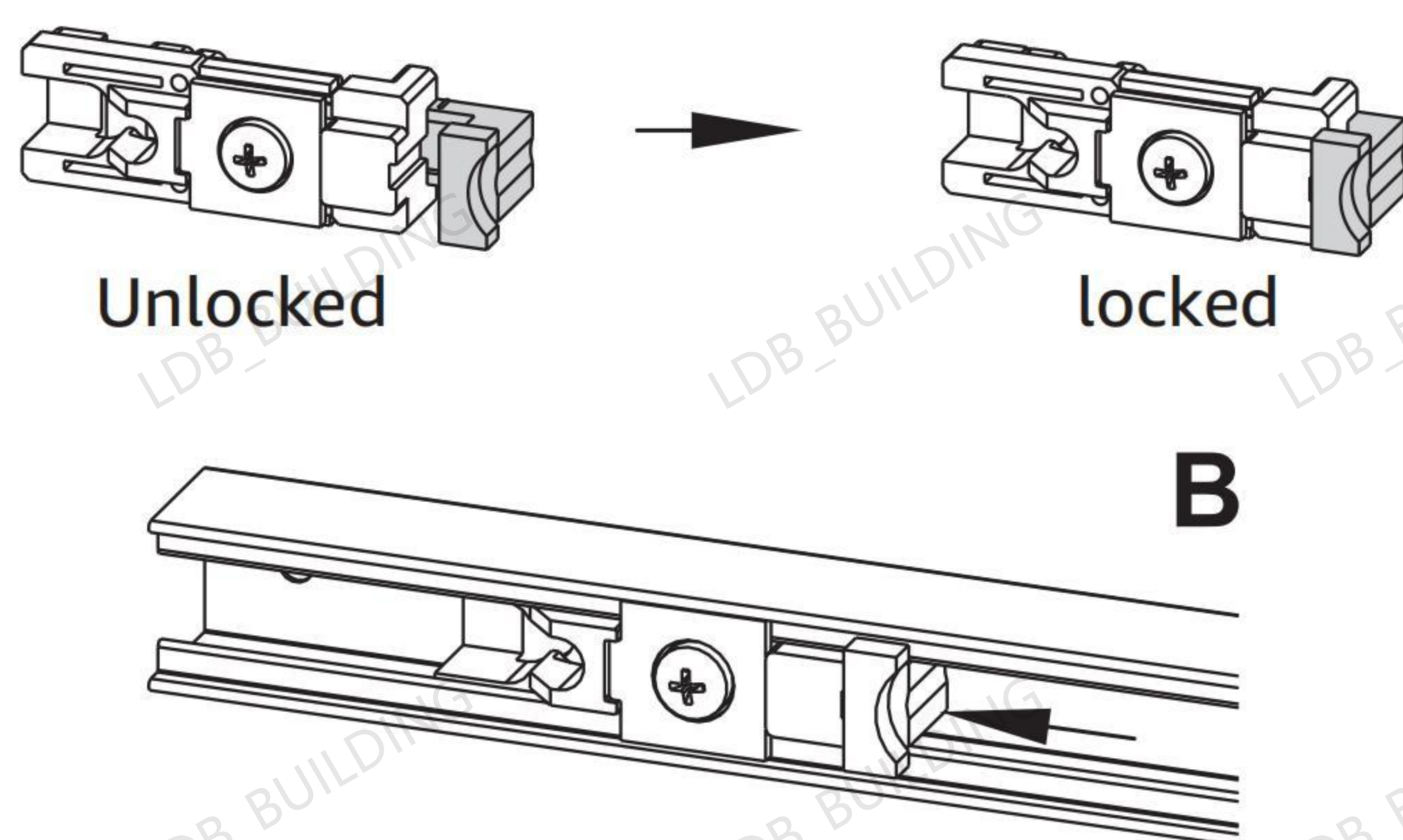
Product Installation

Step 7

Insert the fixed door door top pivot to the pivot bracket and lock the bracket by pushing the arm inward.



Seat the bottom pivot to the bottom pivot bracket, by pressing down the bracket socket arm and insert bottom pivot.

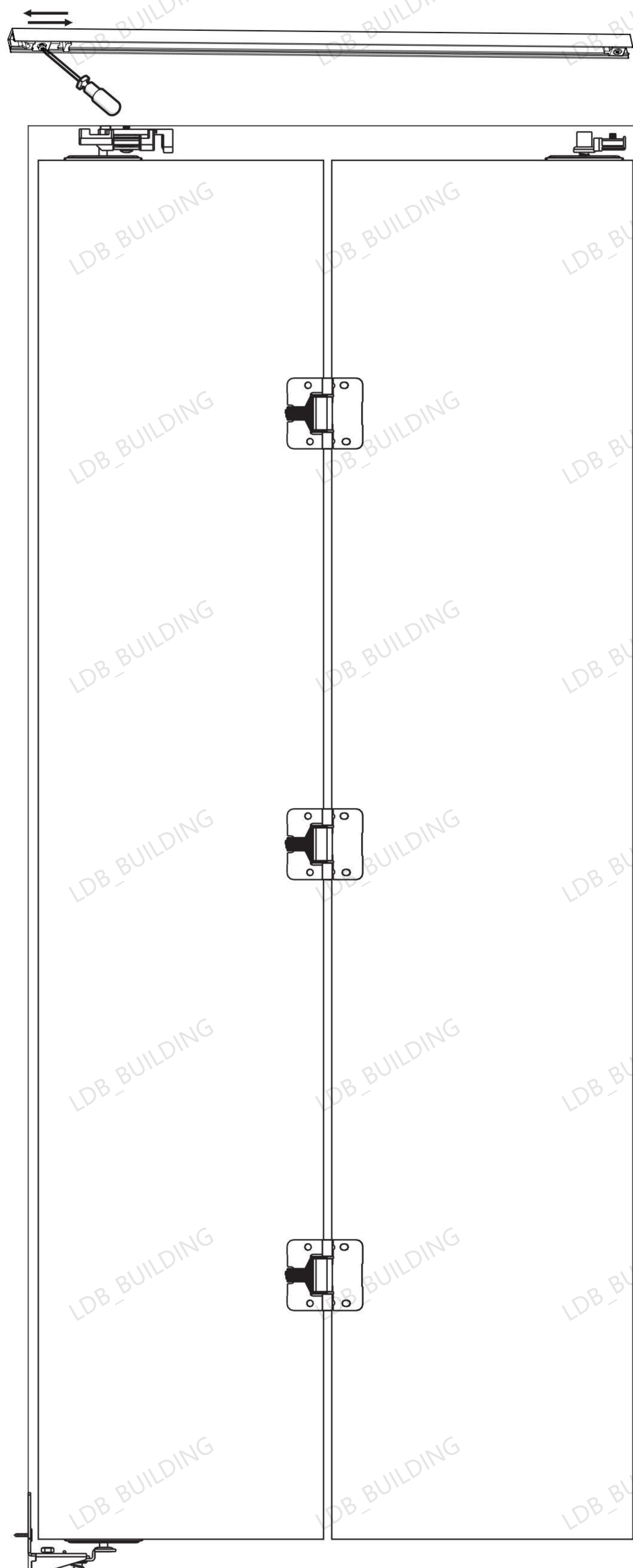


Product Installation

Adjustment

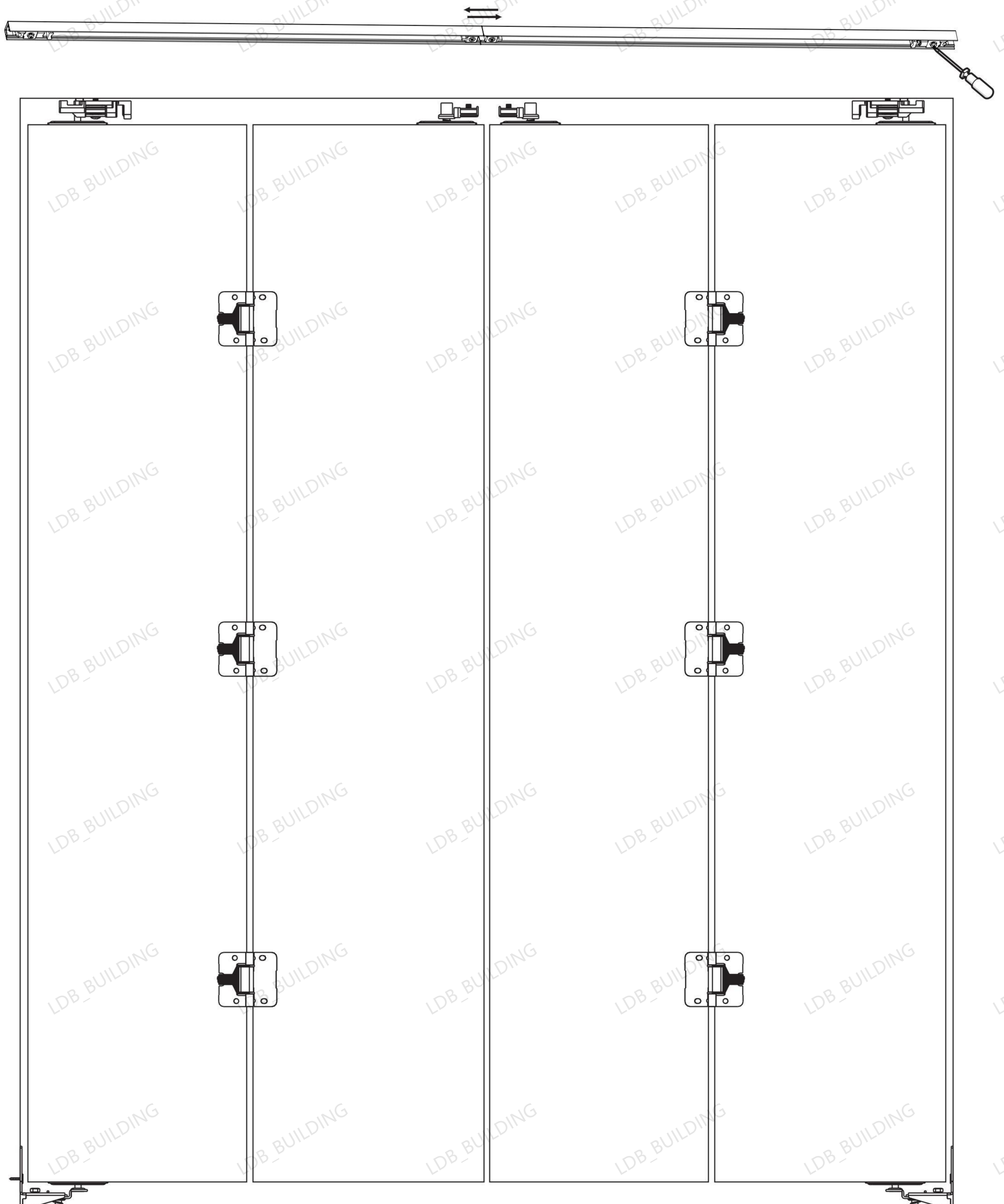
1. Loosen the screw in the top pivot bracket and slide it until the door is plumb then tightened.
2. Slide the door stopper to the other end of the track.

2X DOOR



Product Installation

4X DOOR



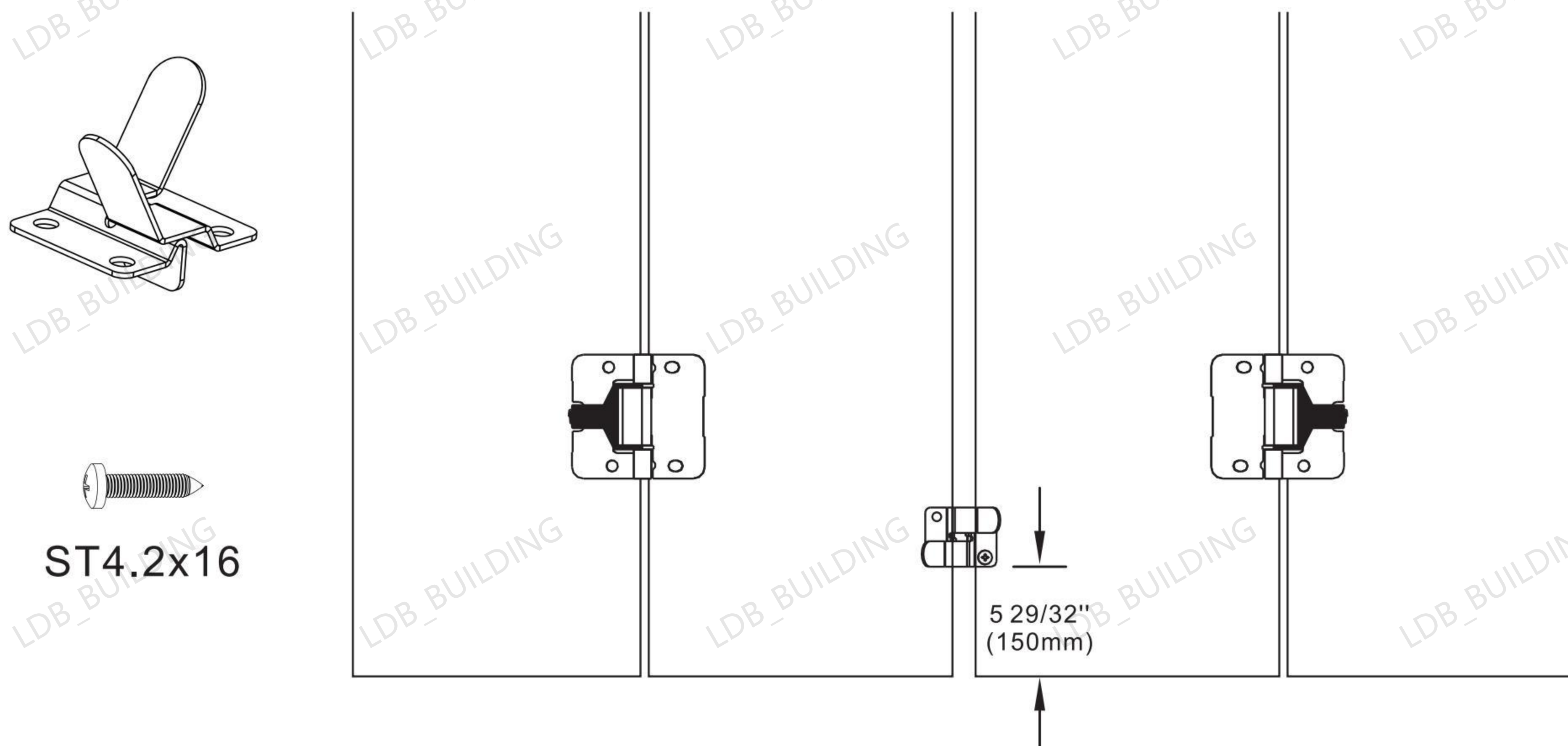
Product Installation

Step 8

Install bi-fold panel aligner.

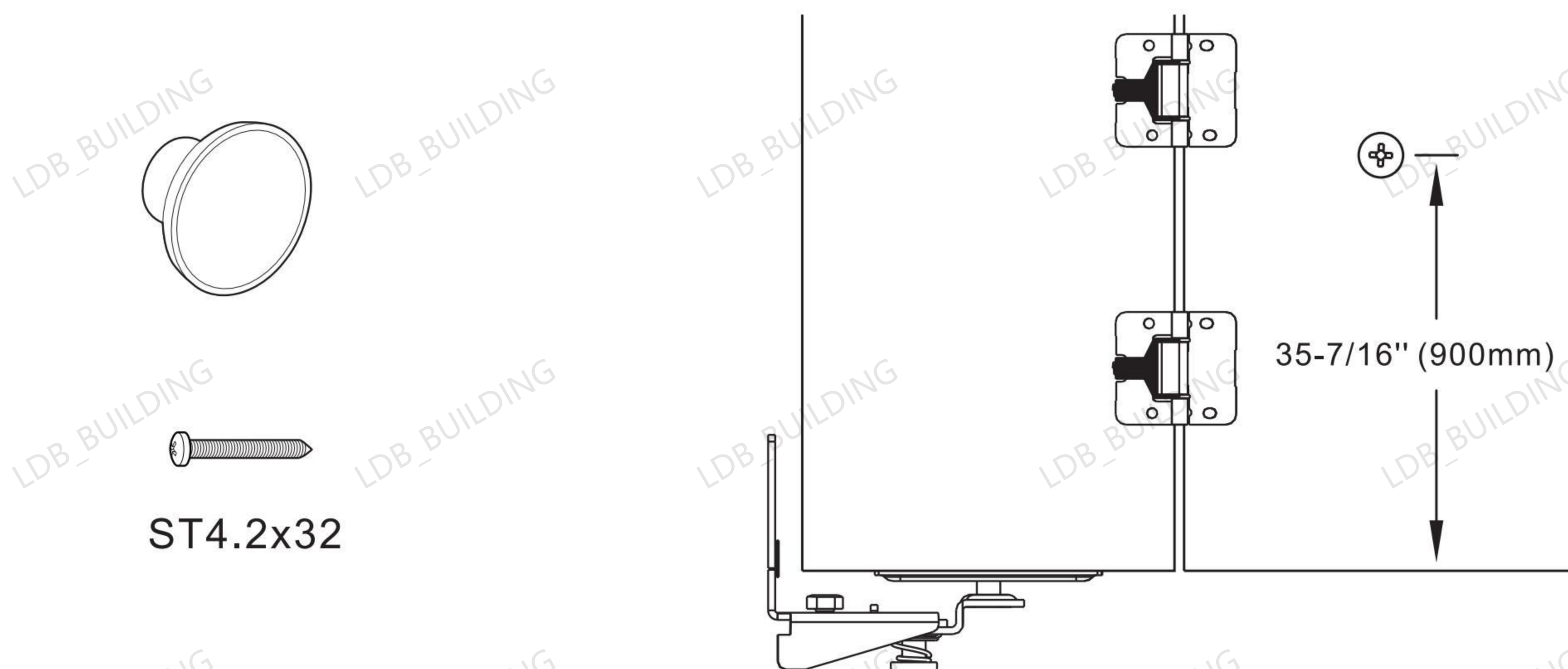
Note: The aligner is only applied to four door installation

Sit the aligner to back side of the active door, 5-29/32 inch apart from the bottom edge of the door, with the short pin snug against the side edge



Step 9:

Mark a comfortable height and secure the knob with screws



Product Installation

Step 10:

Attache the rail cover to the tracks to cover the gap between the tracks

