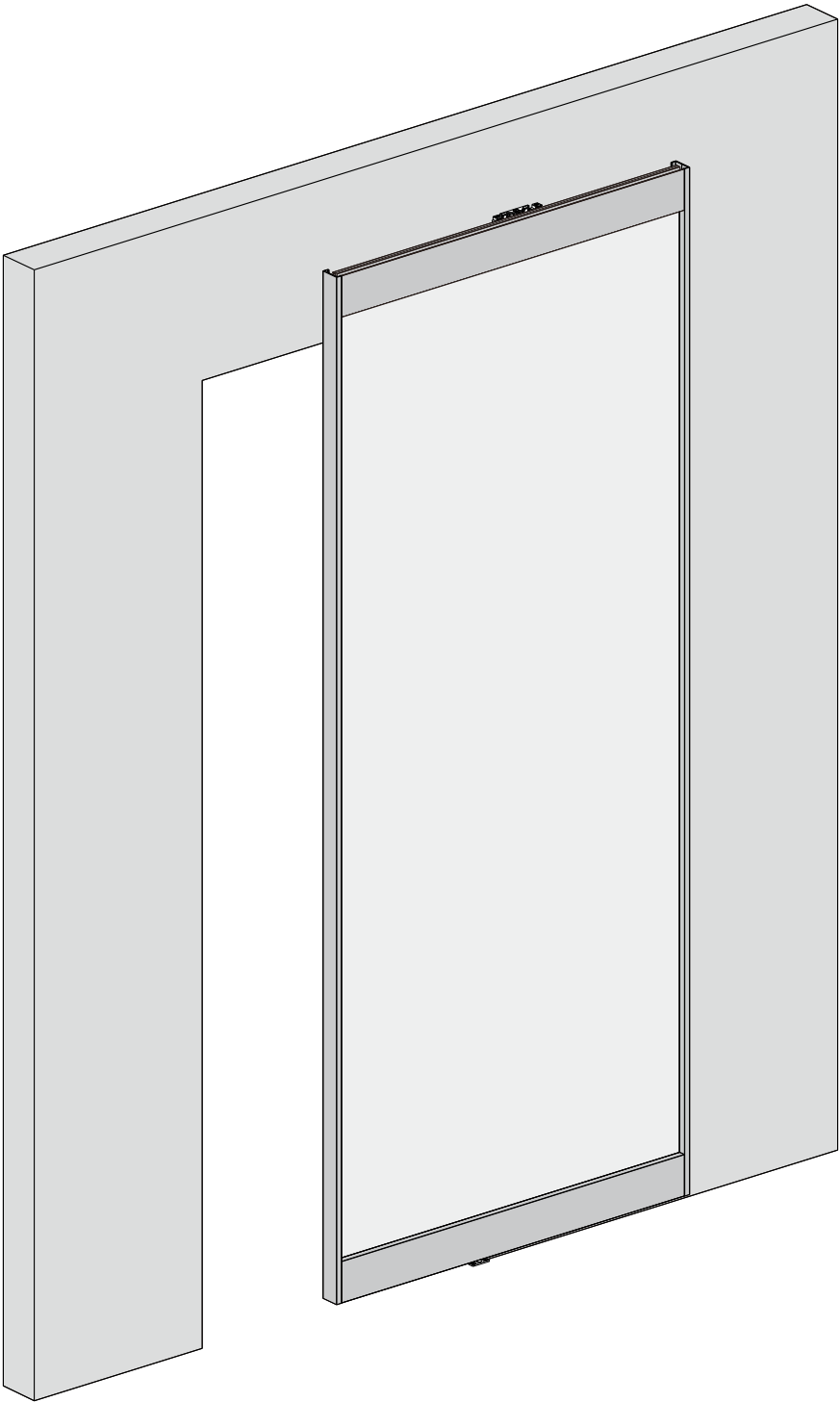
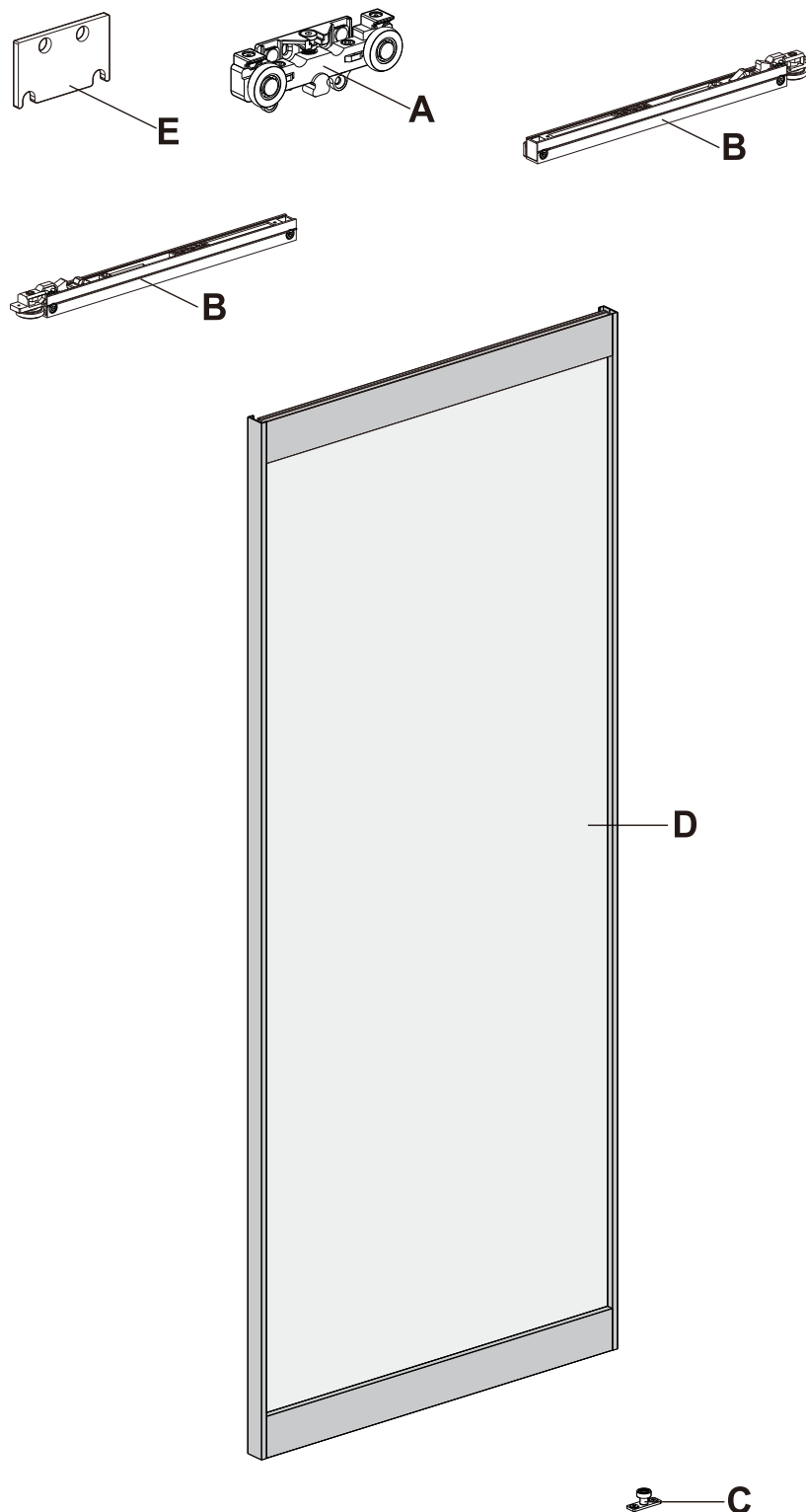




Installation Manual

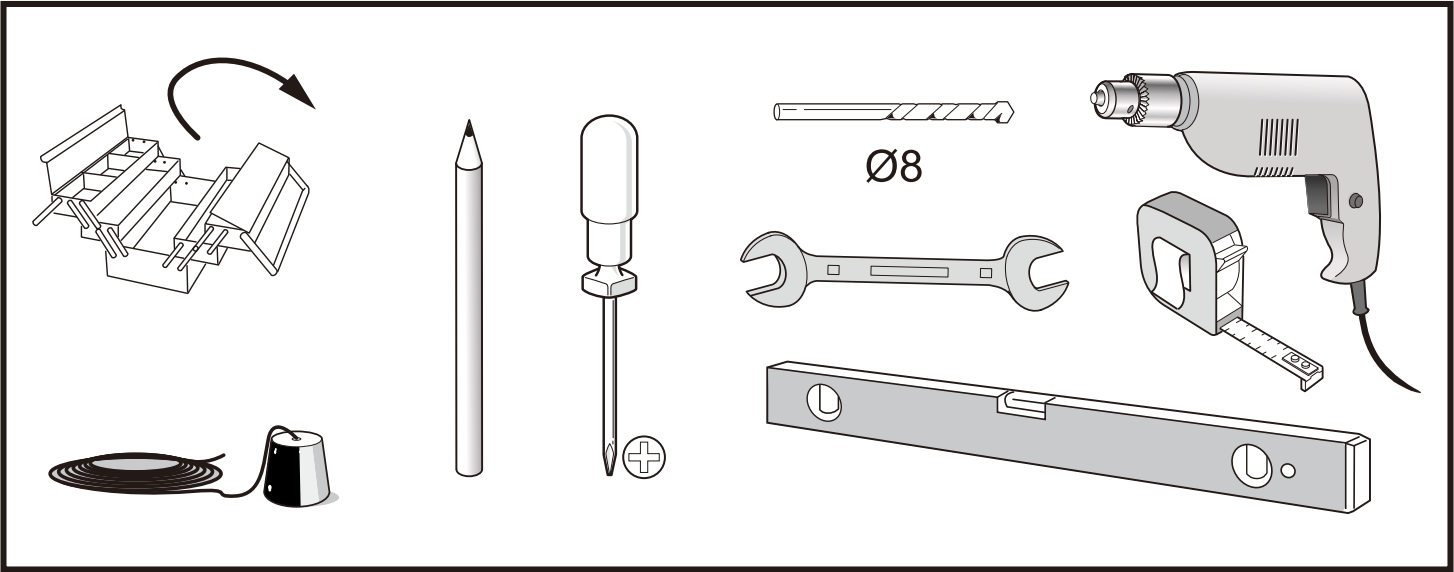


Components list

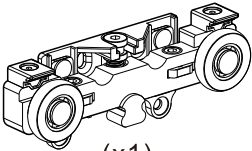
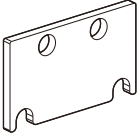
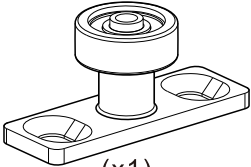
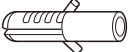
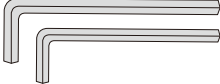


Pre-installation

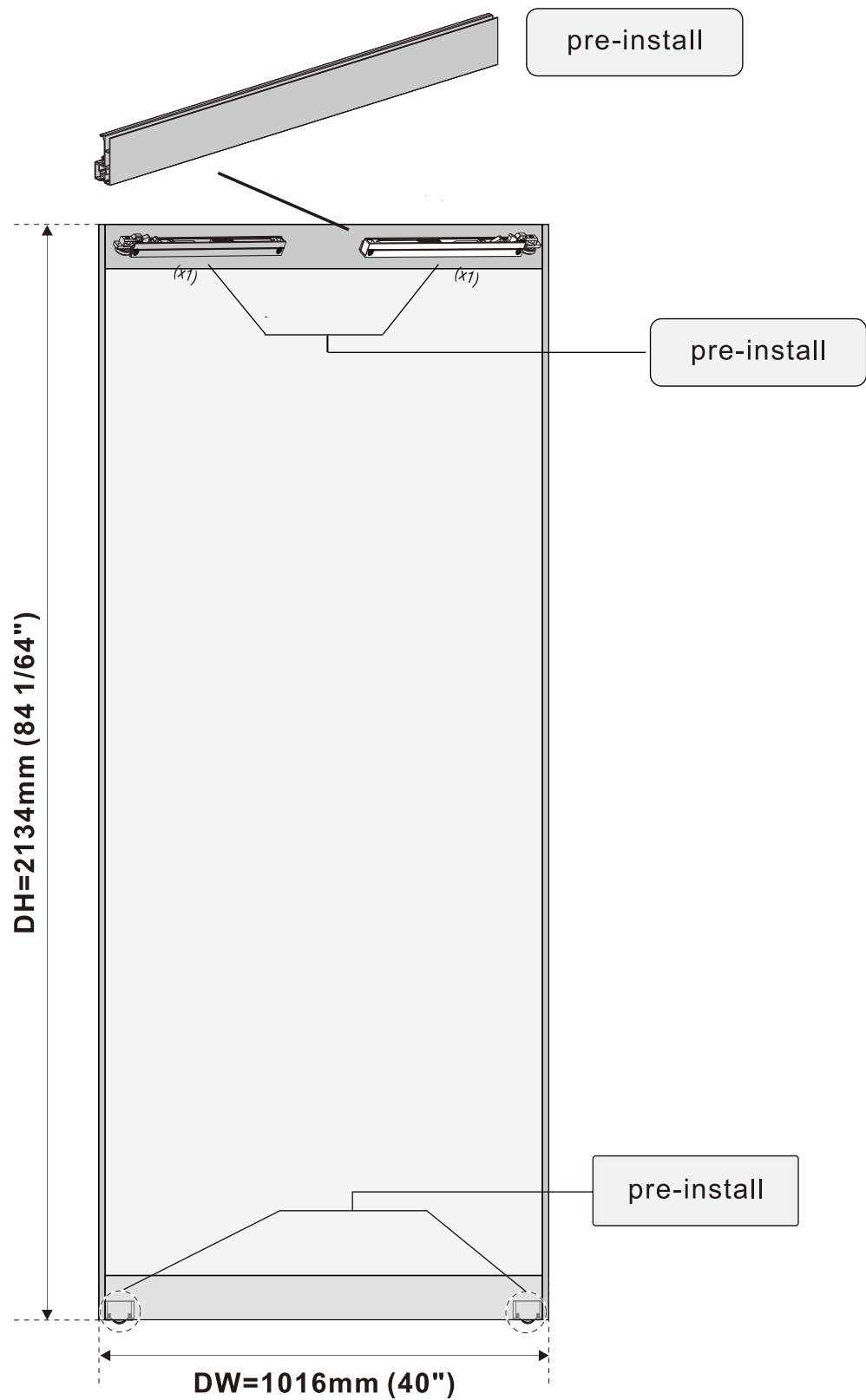
TOOLS REQUIRED



HARDWARE INCLUDED

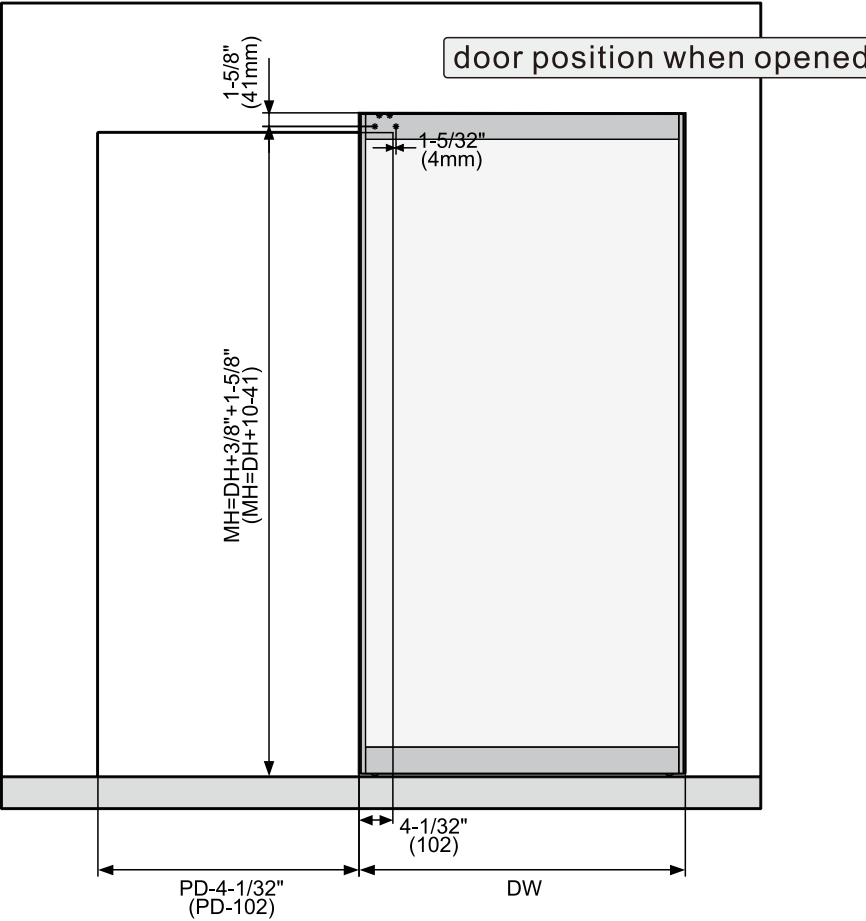
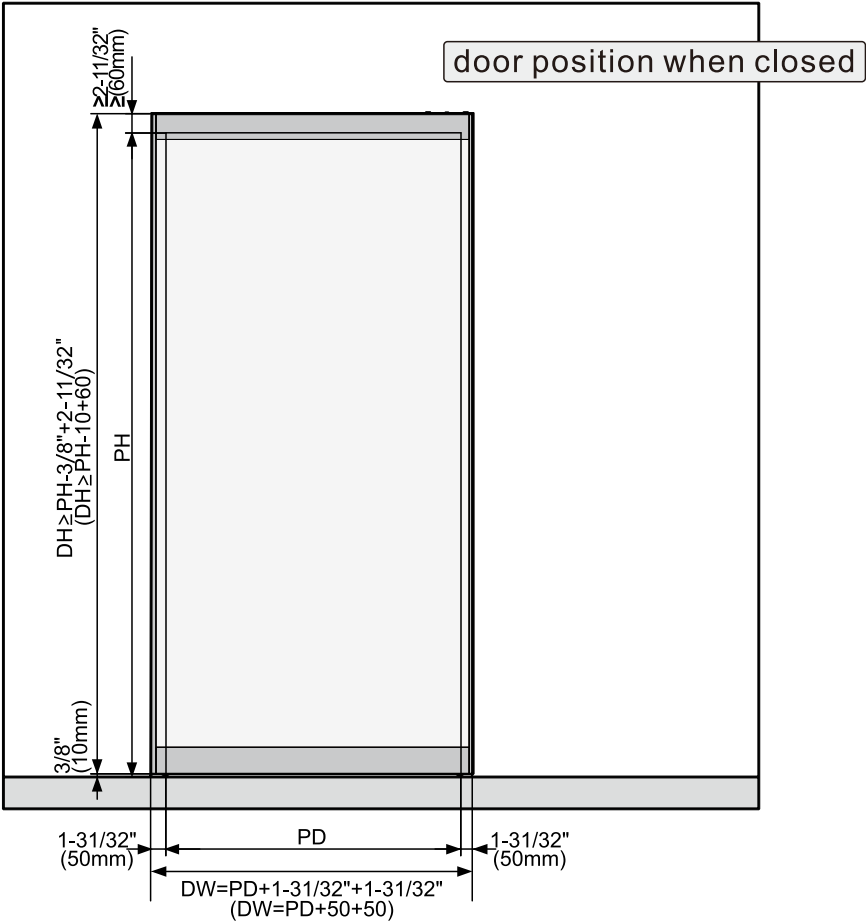
A  (x1)  ST4.2x50 (x4)  Ø8 (x4)	B  (x1)	C  (x1)  Ø8 (x2)  ST4.8x38 (x2)
D  (x1)	 (x1)	

Components position



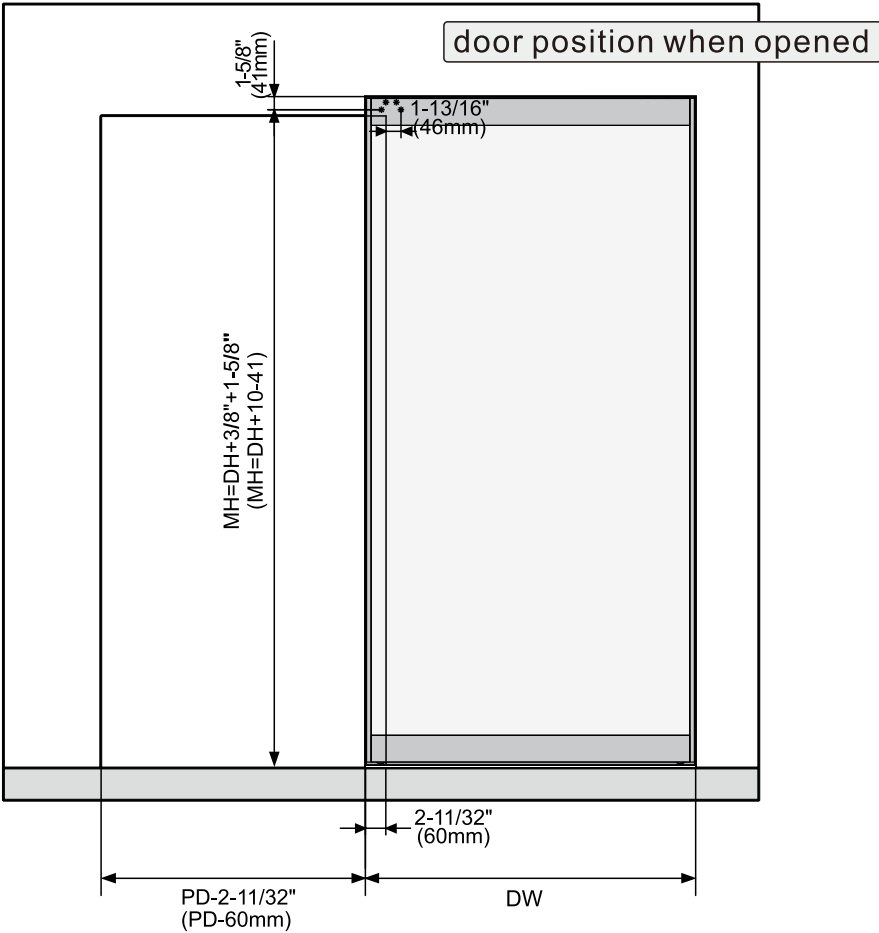
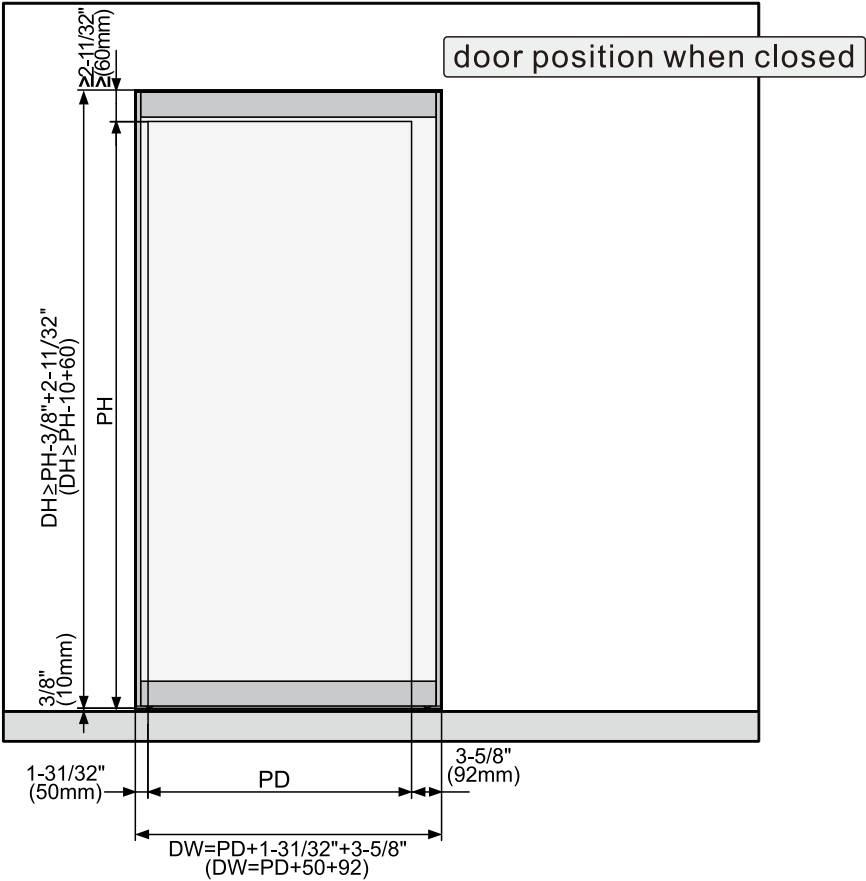
Door preparation.a

DW	Door Width
PD	Passage Width
DH	Door Height
PH	Passage Height
MH	Hanger Positioning



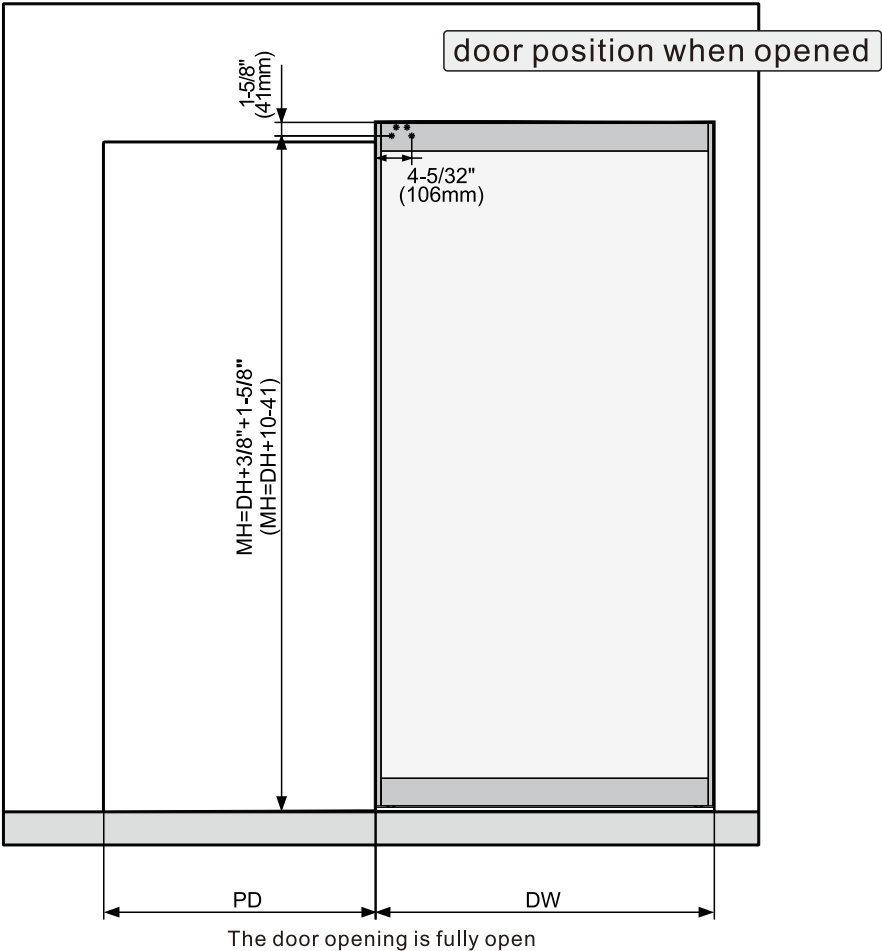
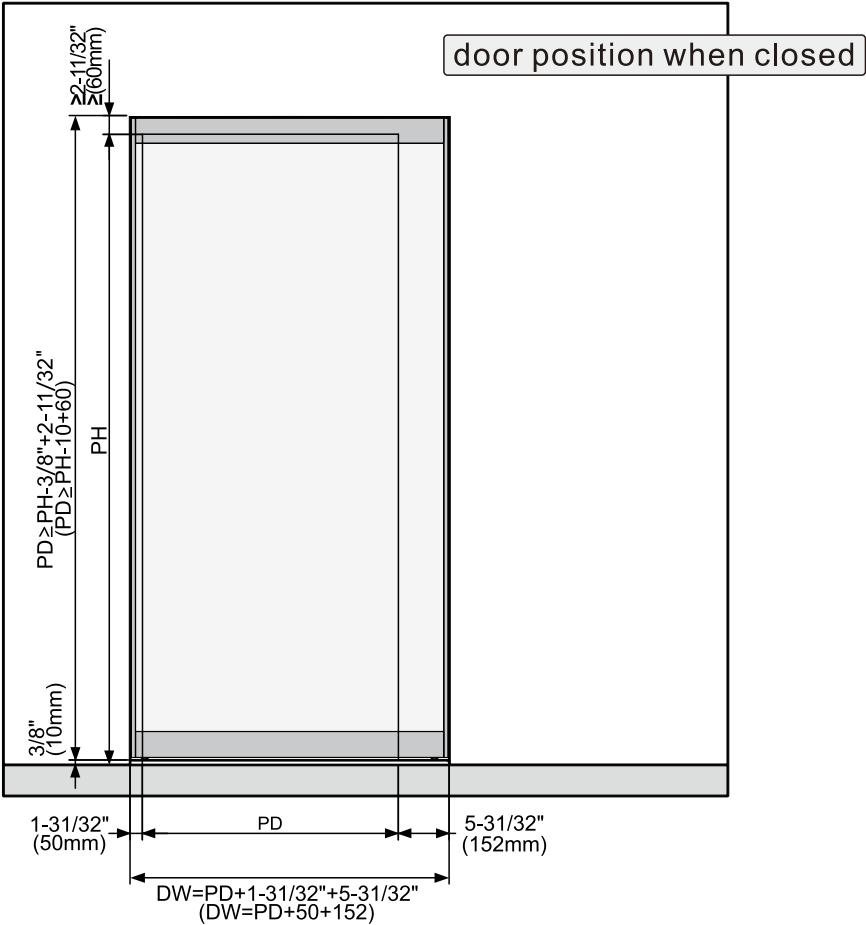
Door preparation.b

DW	Door Width
PD	Passage Width
DH	Door Height
PH	Passage Height
MH	Hanger Positioning

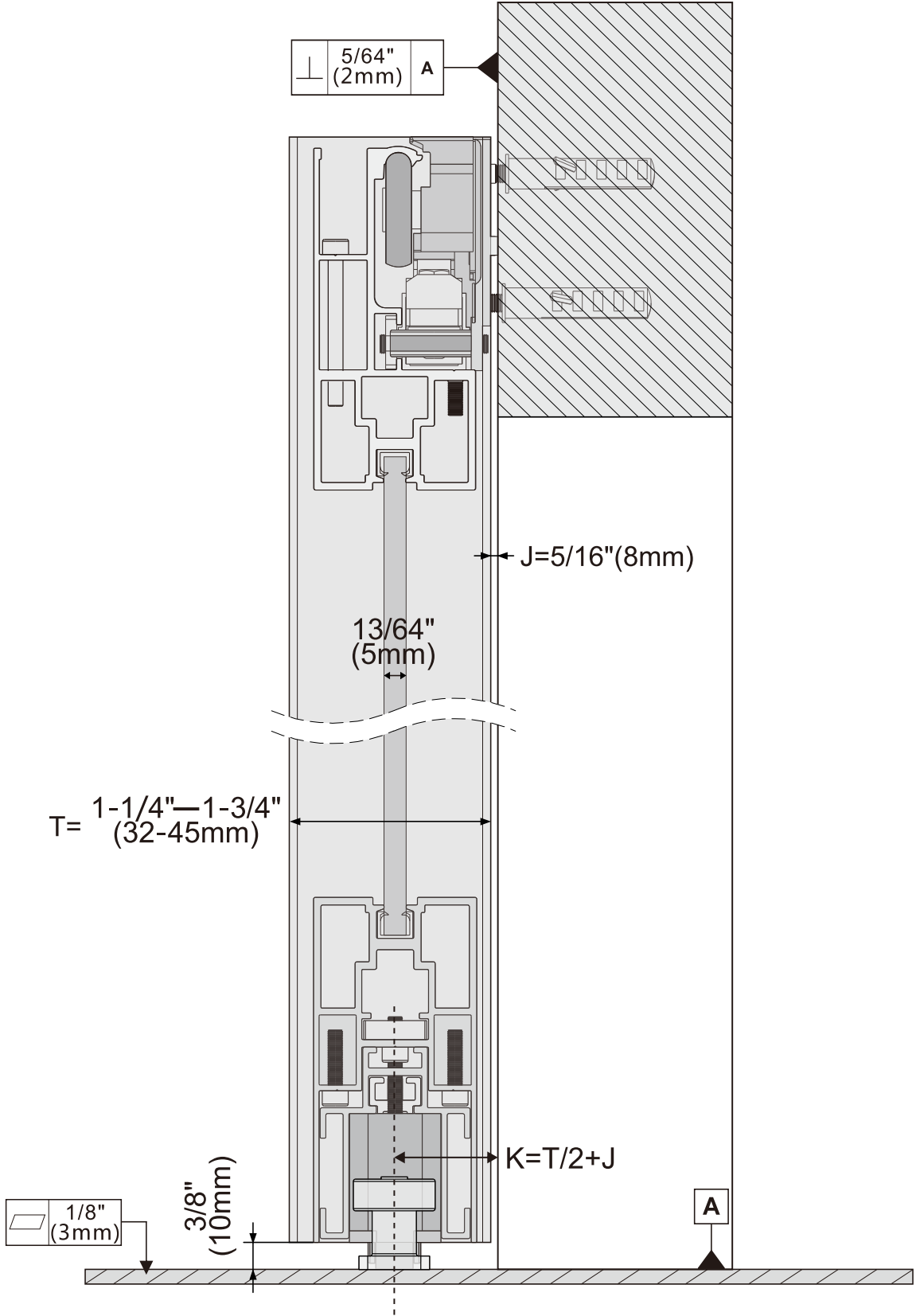


Door preparation.c

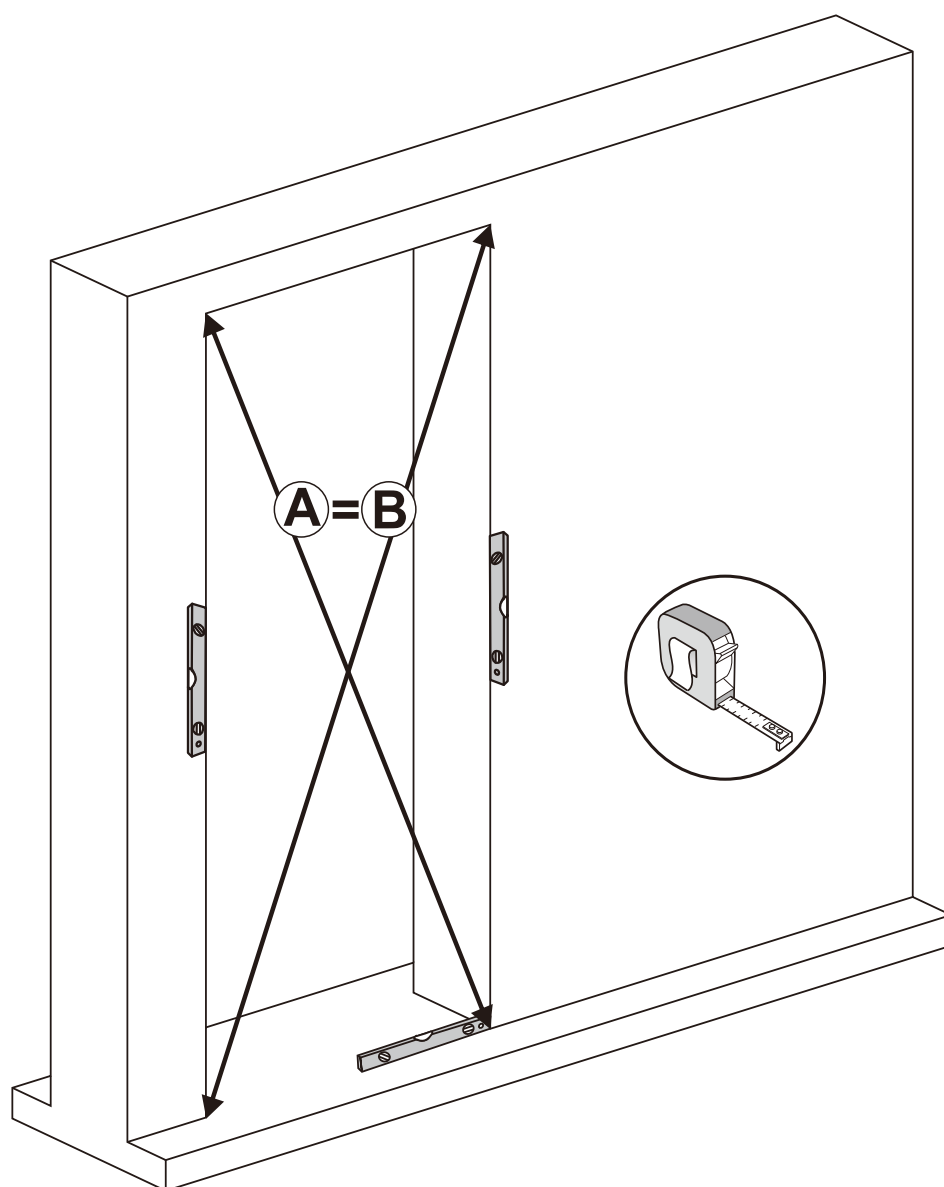
DW	Door Width
PD	Passage Width
DH	Door Height
PH	Passage Height
MH	Hanger Positioning



Section drawing

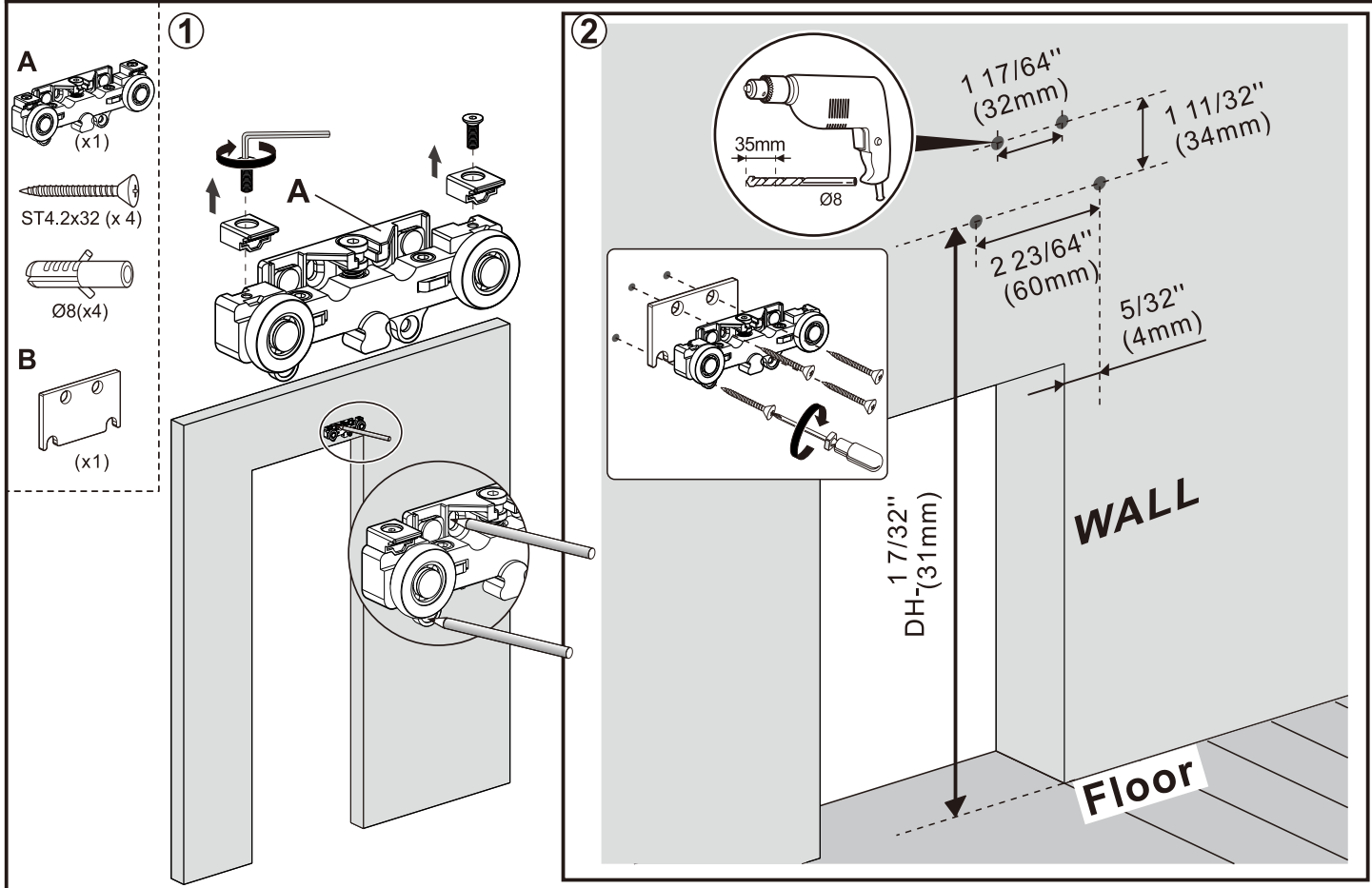


Installation

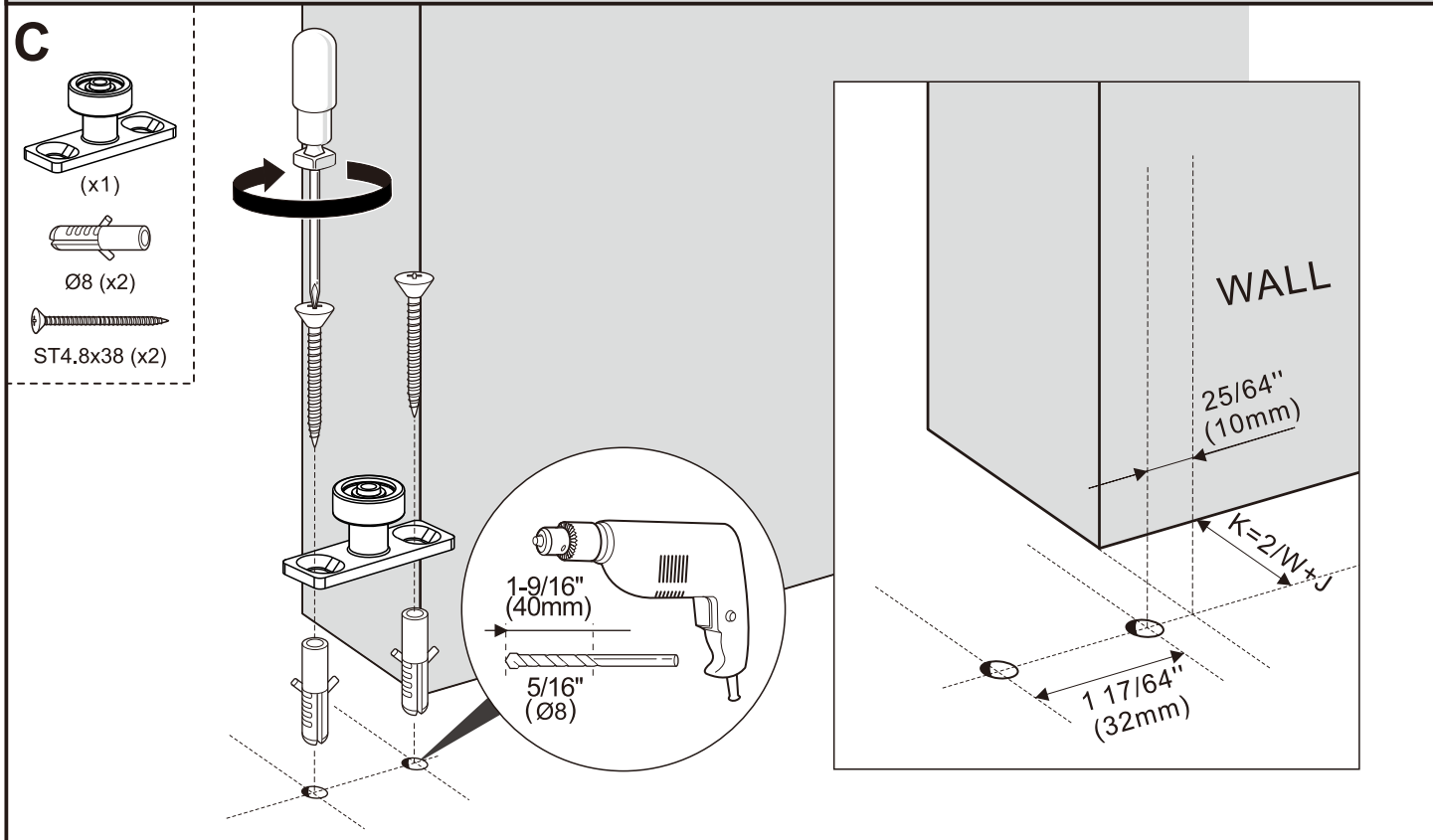


A=B

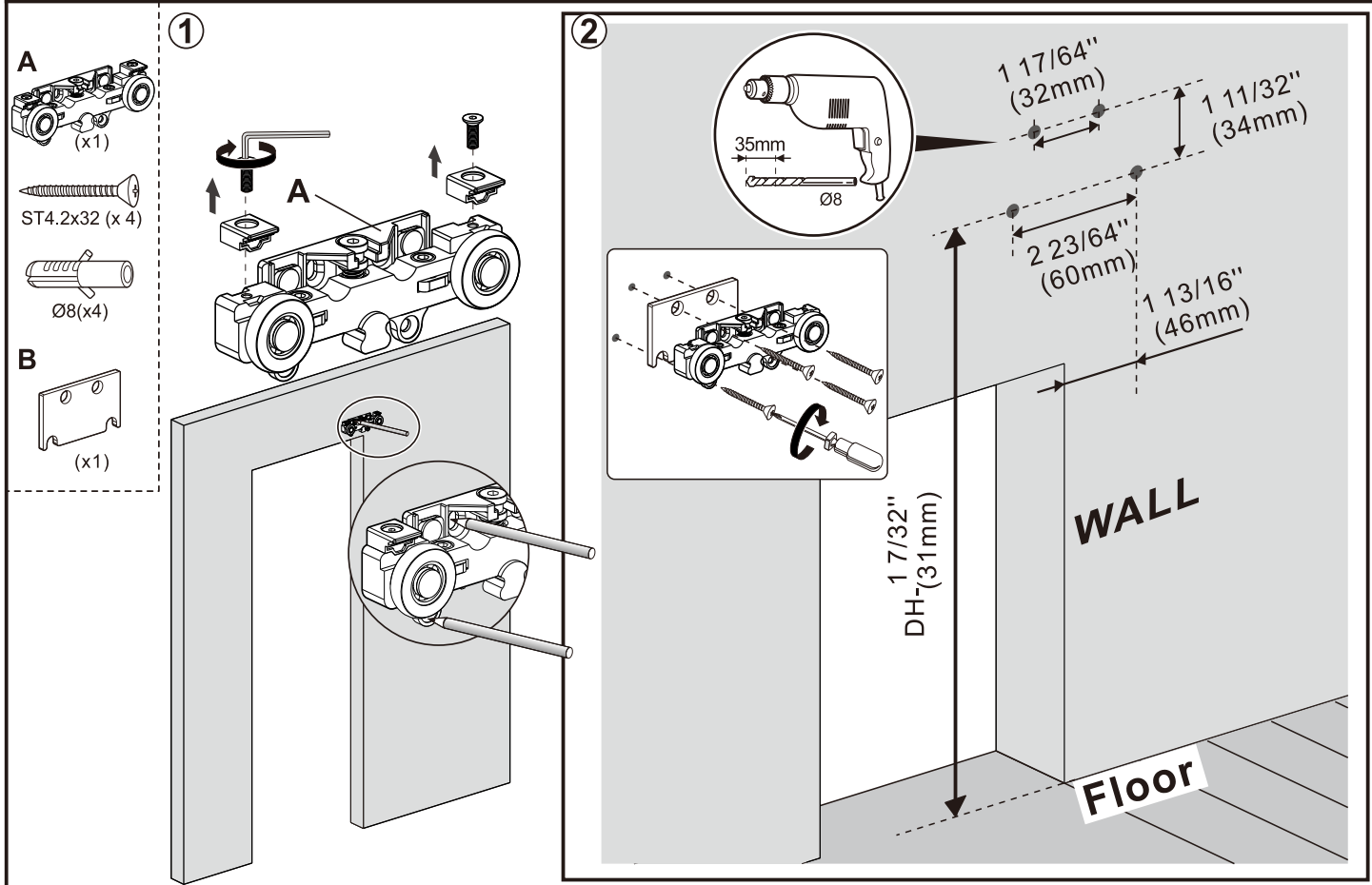
1a Remove anti-jump block of hanger first and mount hanger onto the wall.



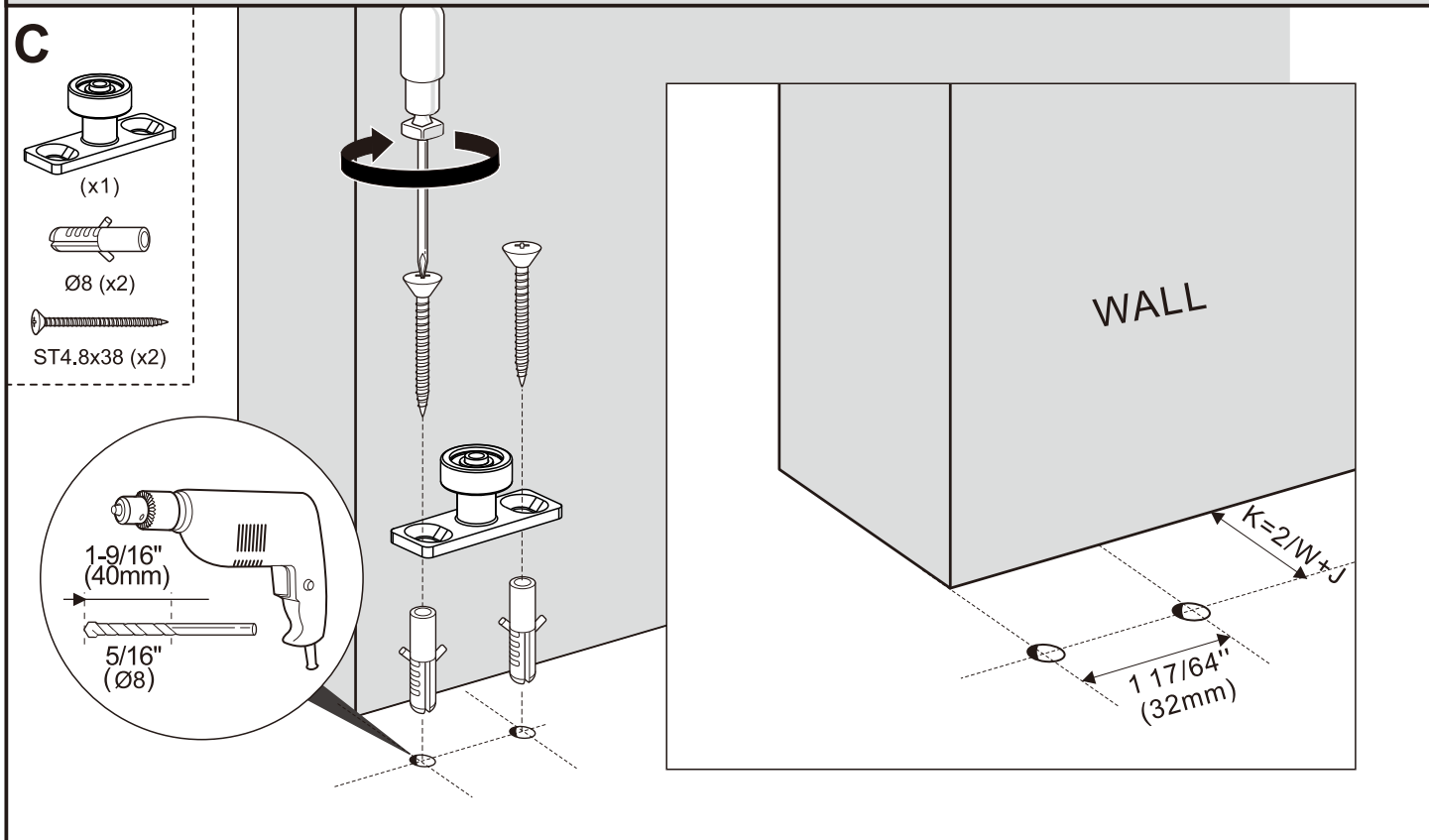
1a Mount floor guide.



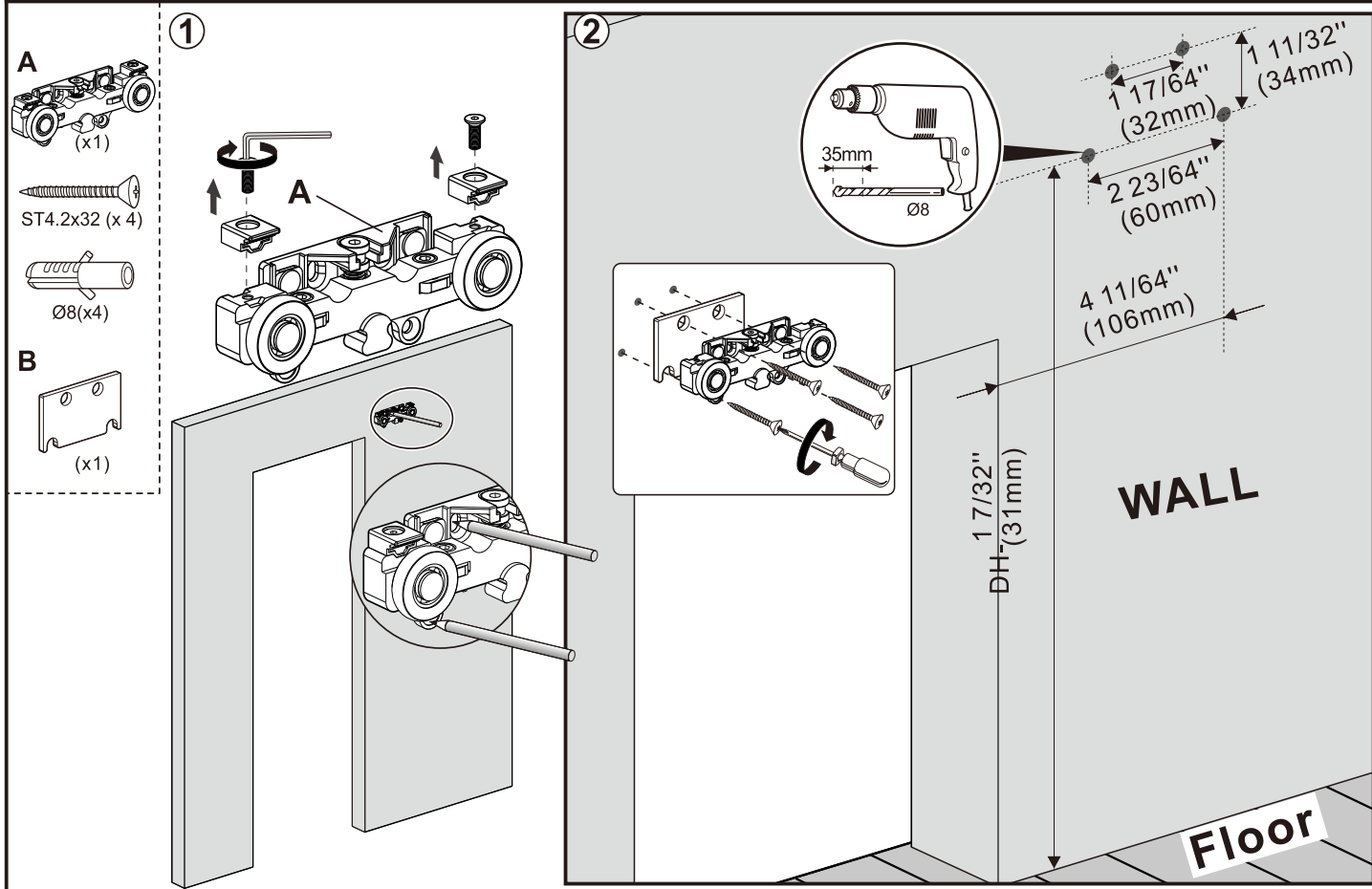
1b Remove anti-jump block of hanger first and mount hanger onto the wall.



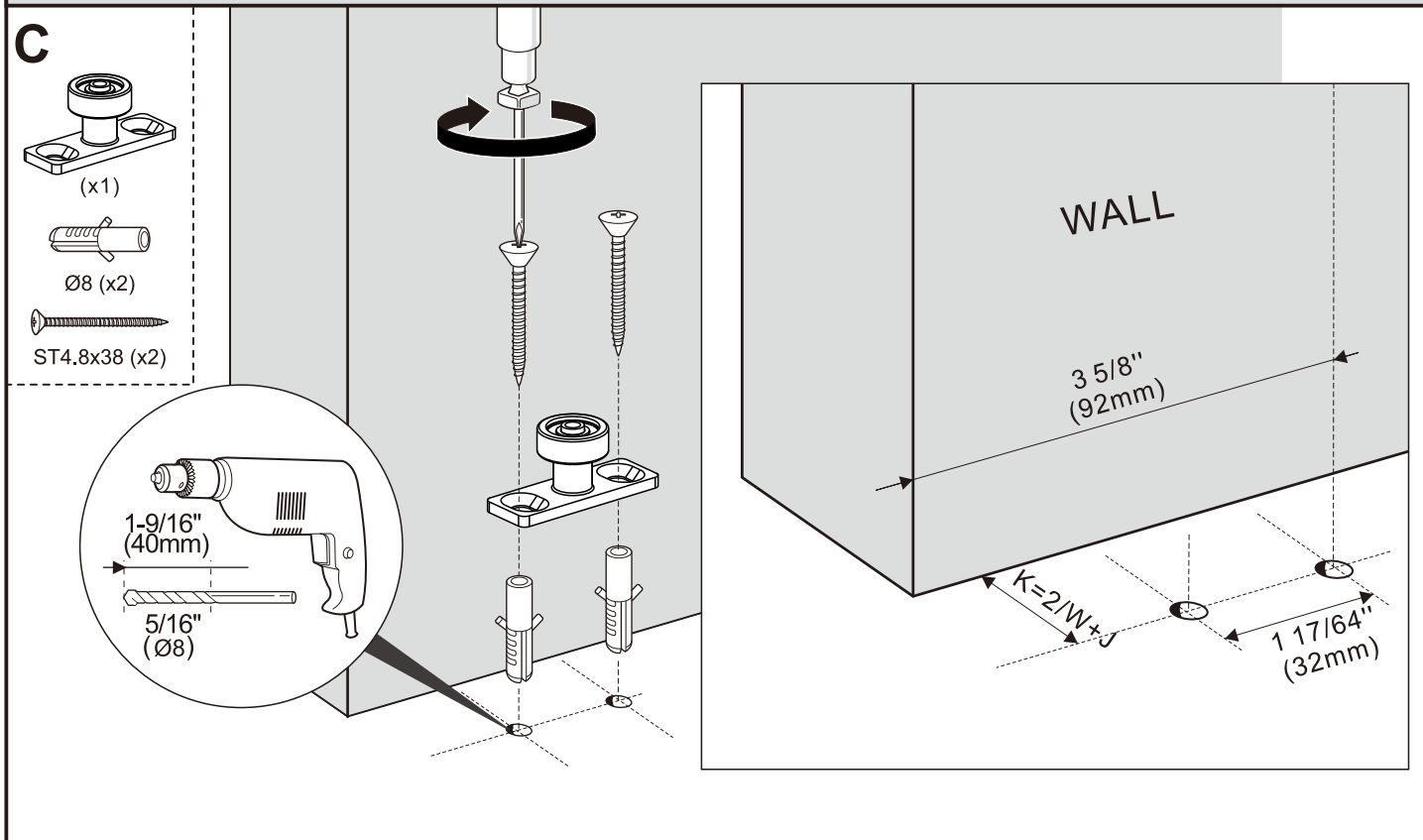
1b Mount floor guide.



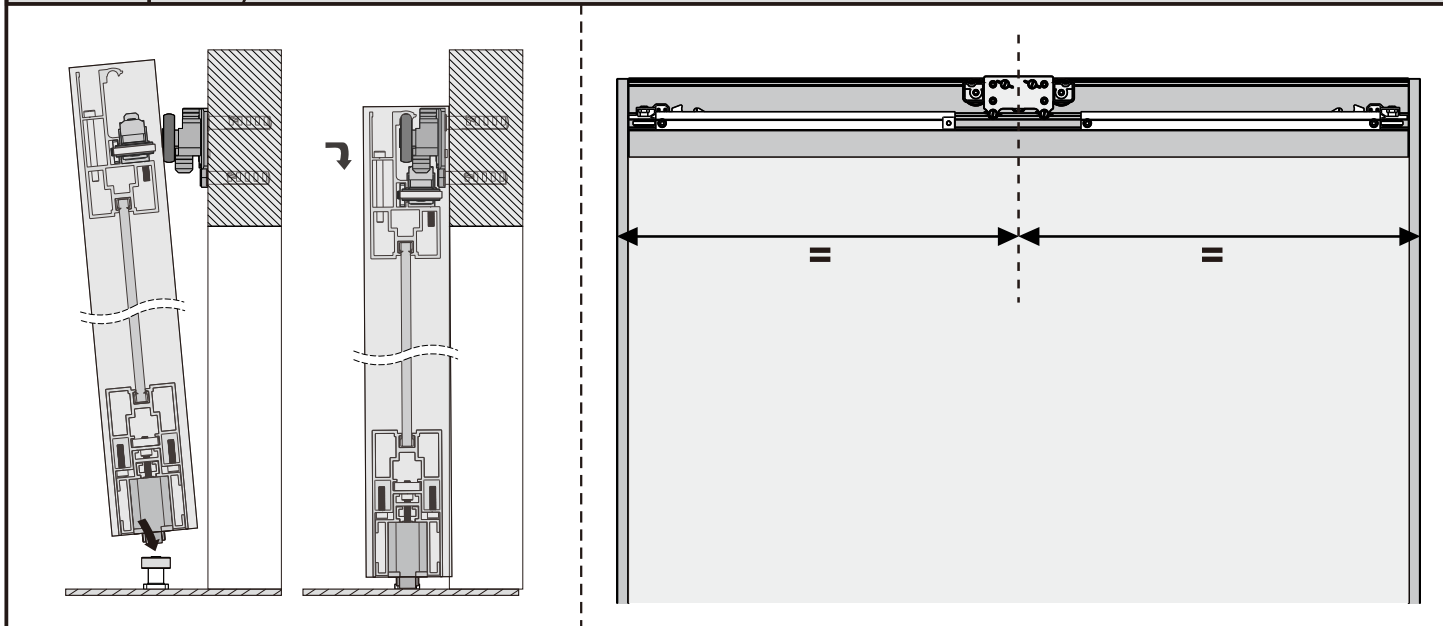
1b Remove anti-jump block of hanger first and mount hanger onto the wall.



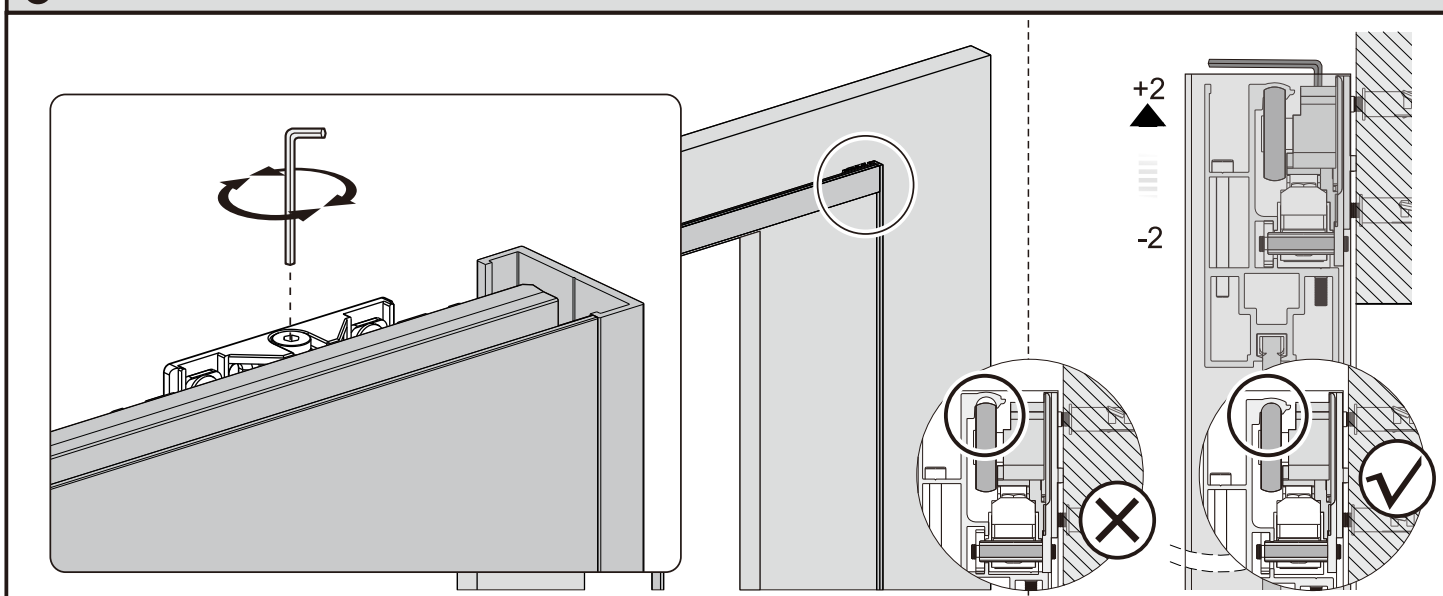
1c Mount floor guide.



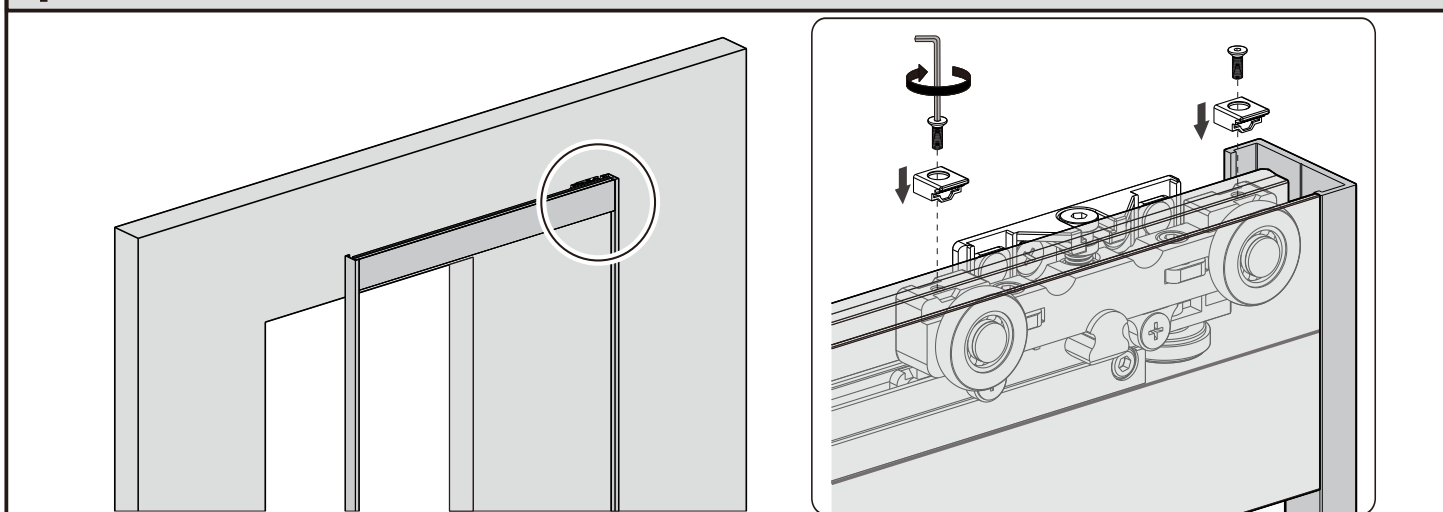
2 Put the floor guide inside the slot and hang door panel on the hanger. (hanger in the middle of top track)



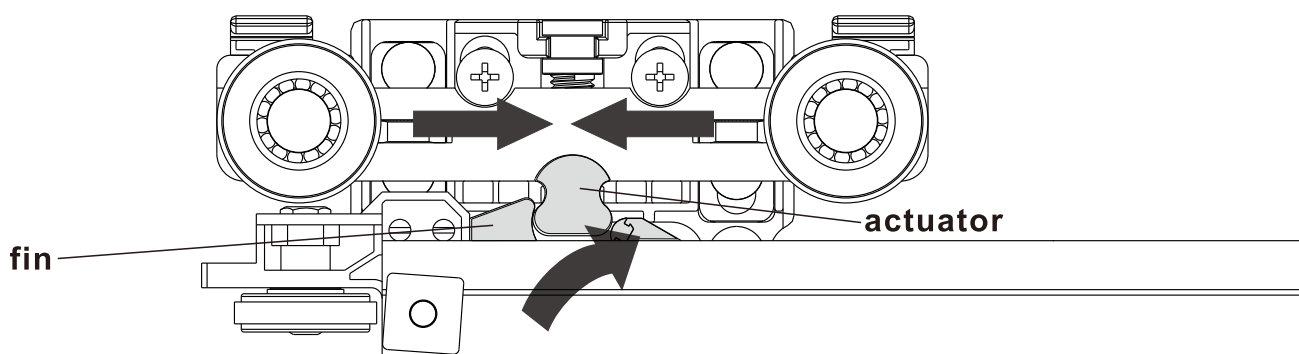
3 Rotate the screw to adjust the height of the wheel for fitting the rail completely.



4 Tighten the anti-jump block screws.



5 Move the door both left and right to ensure actuator is in between the fins of soft close.



6 Adjust the door to ensure it is parallel with wall.

