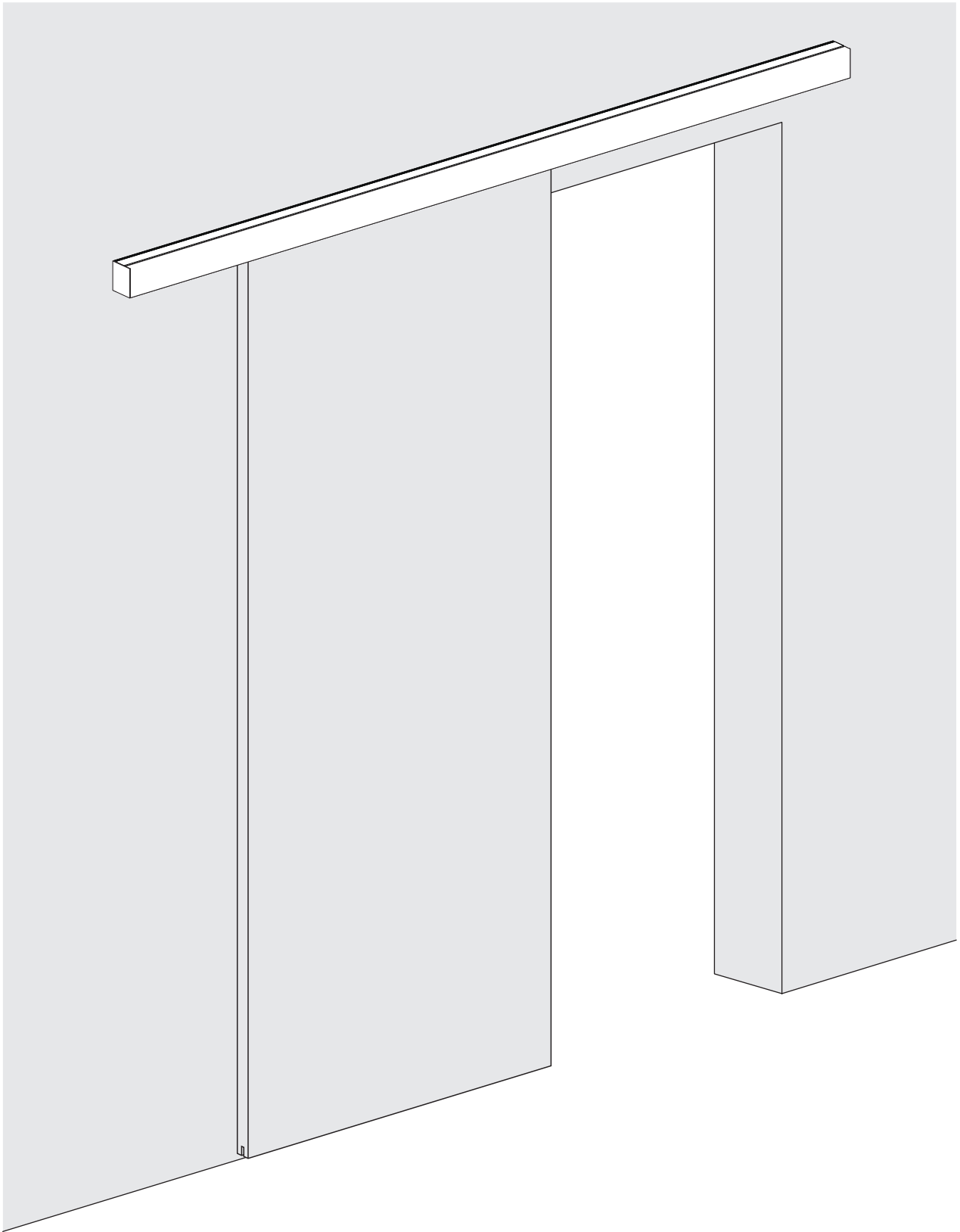
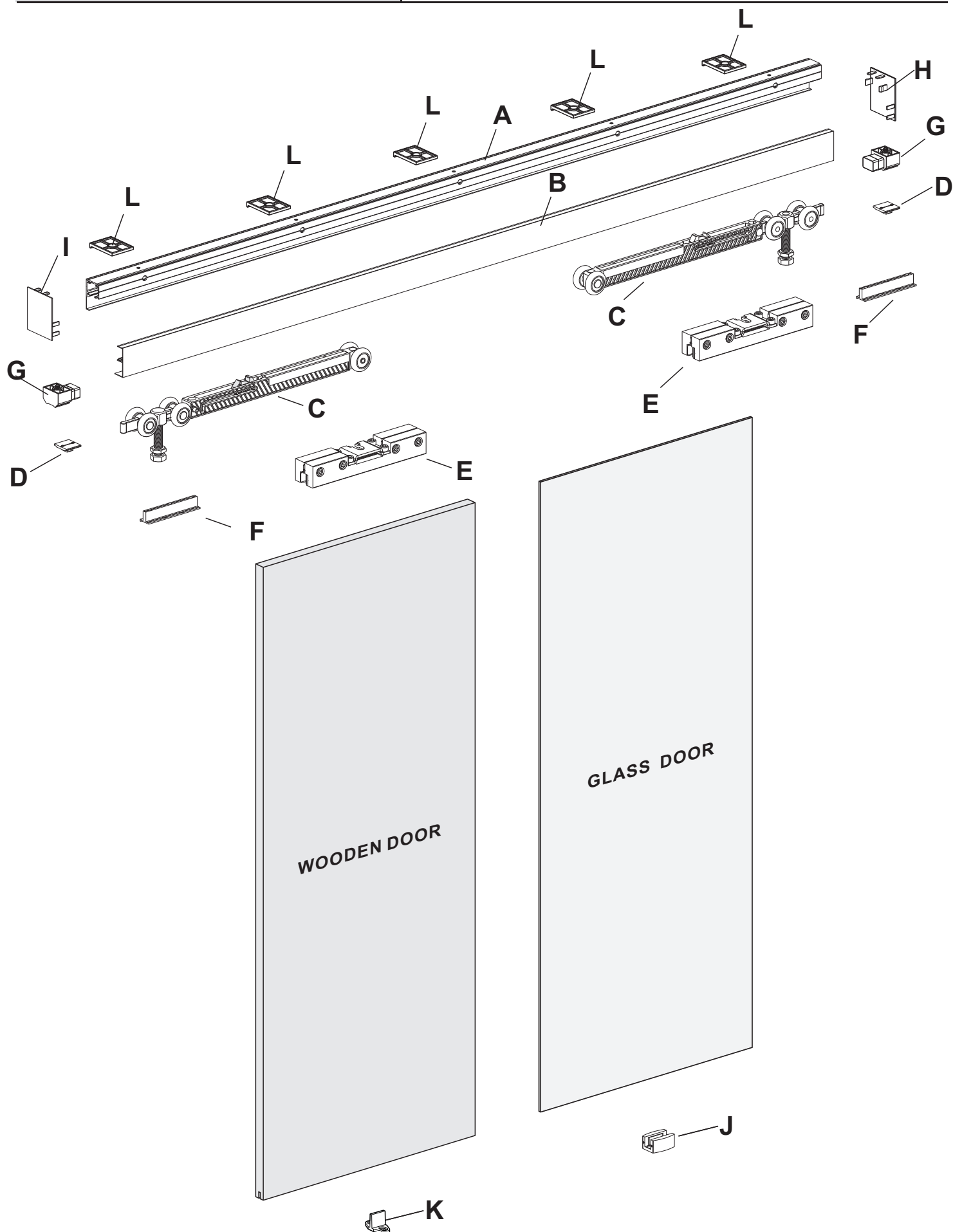


Installation Manual

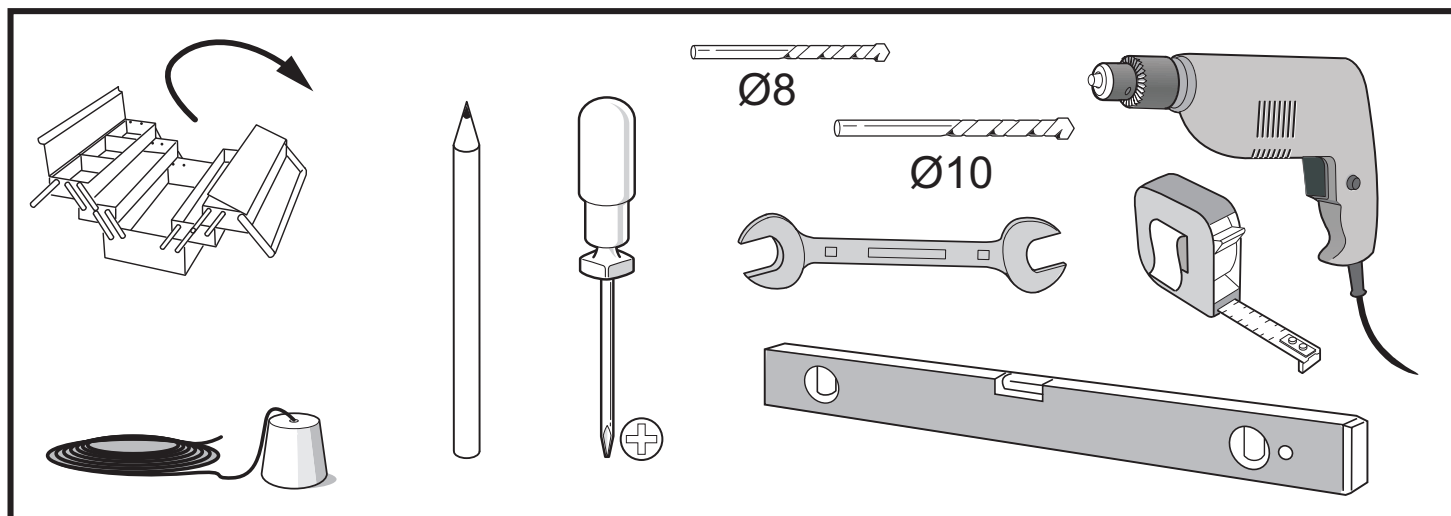


Components list

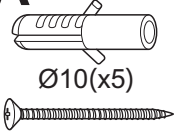
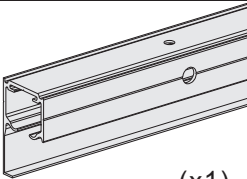
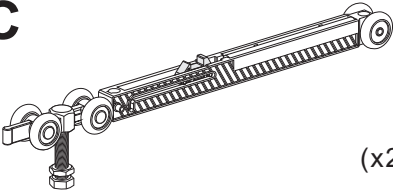
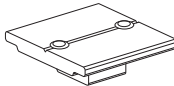
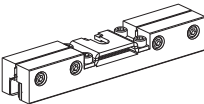
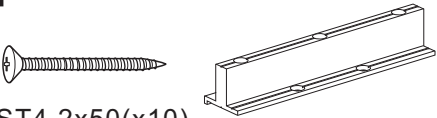
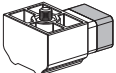
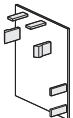
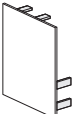
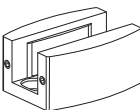
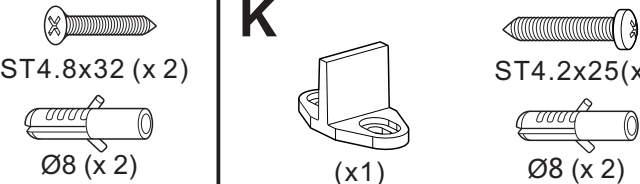
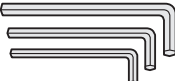


Pre-installation

TOOLS REQUIRED

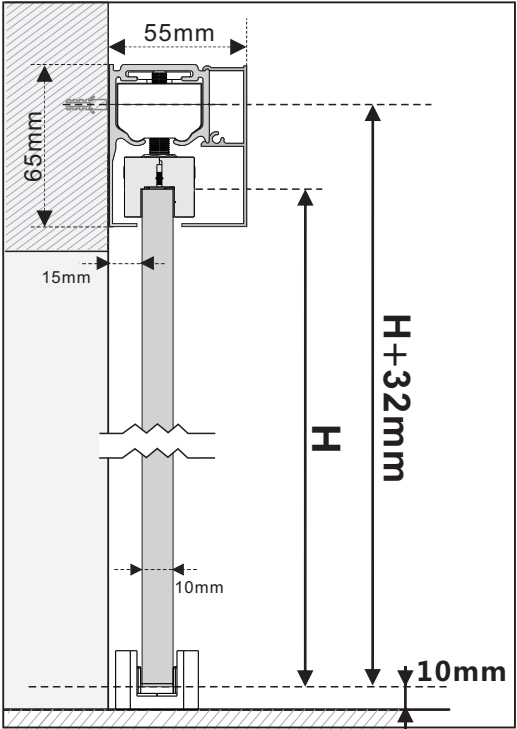
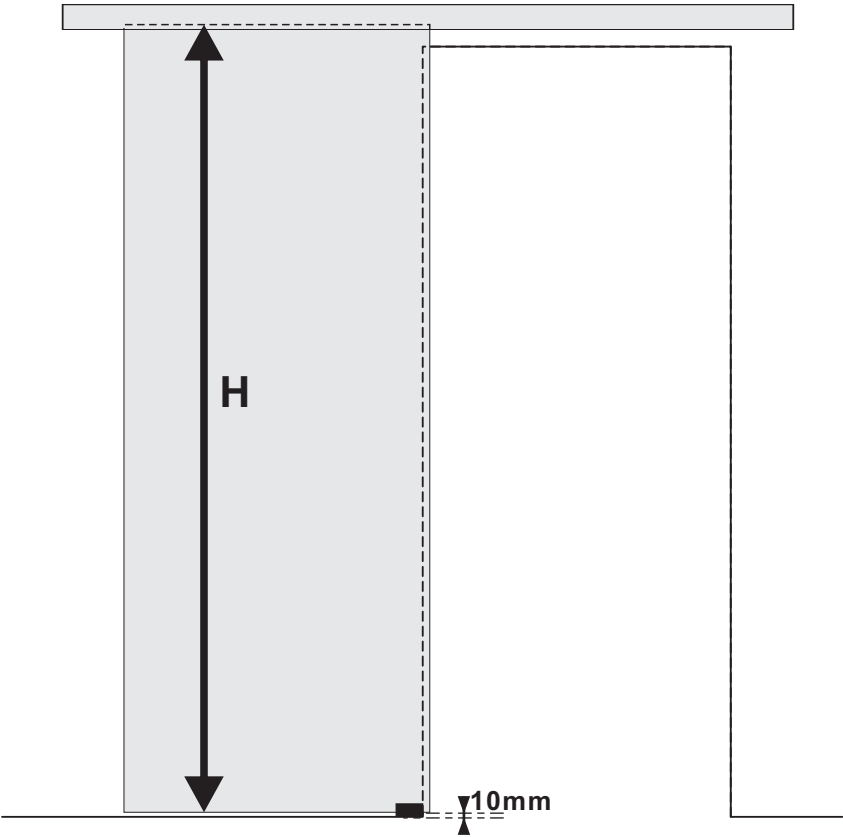


HARDWARE INCLUDED

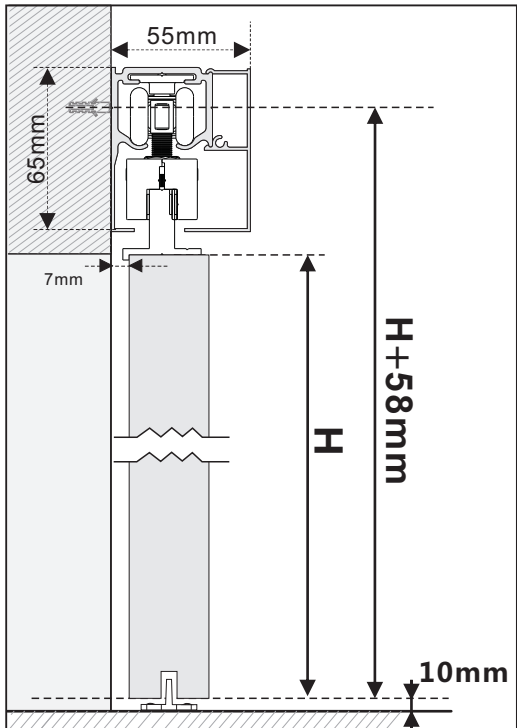
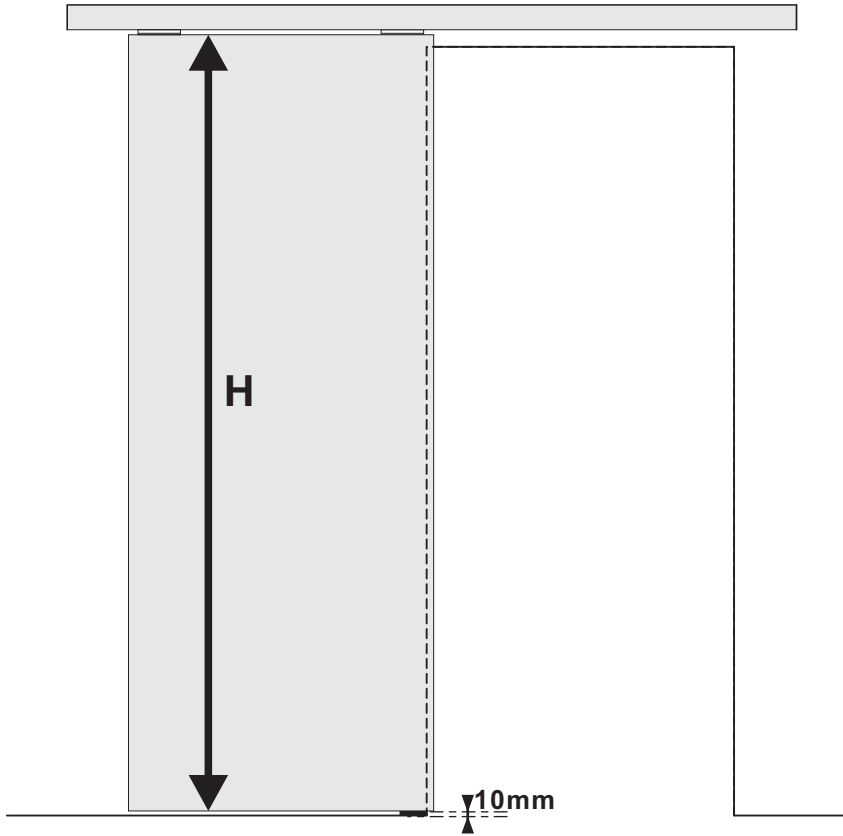
A  Ø10(x5) ST4.8x50(x5)	B  (x1)	C  (x2)	
D  (x2)	E  (x2)	F  ST4.2x50(x10) (x2)	G  (x2)
H  (x1)	I  (x1)	J  (x1)	K  ST4.8x32 (x 2) Ø8 (x 2) (x1) ST4.2x25(x2) Ø8 (x 2)
L  (x5)	 (x1)	 (x1)	

Fixed at wall

GLASS DOOR

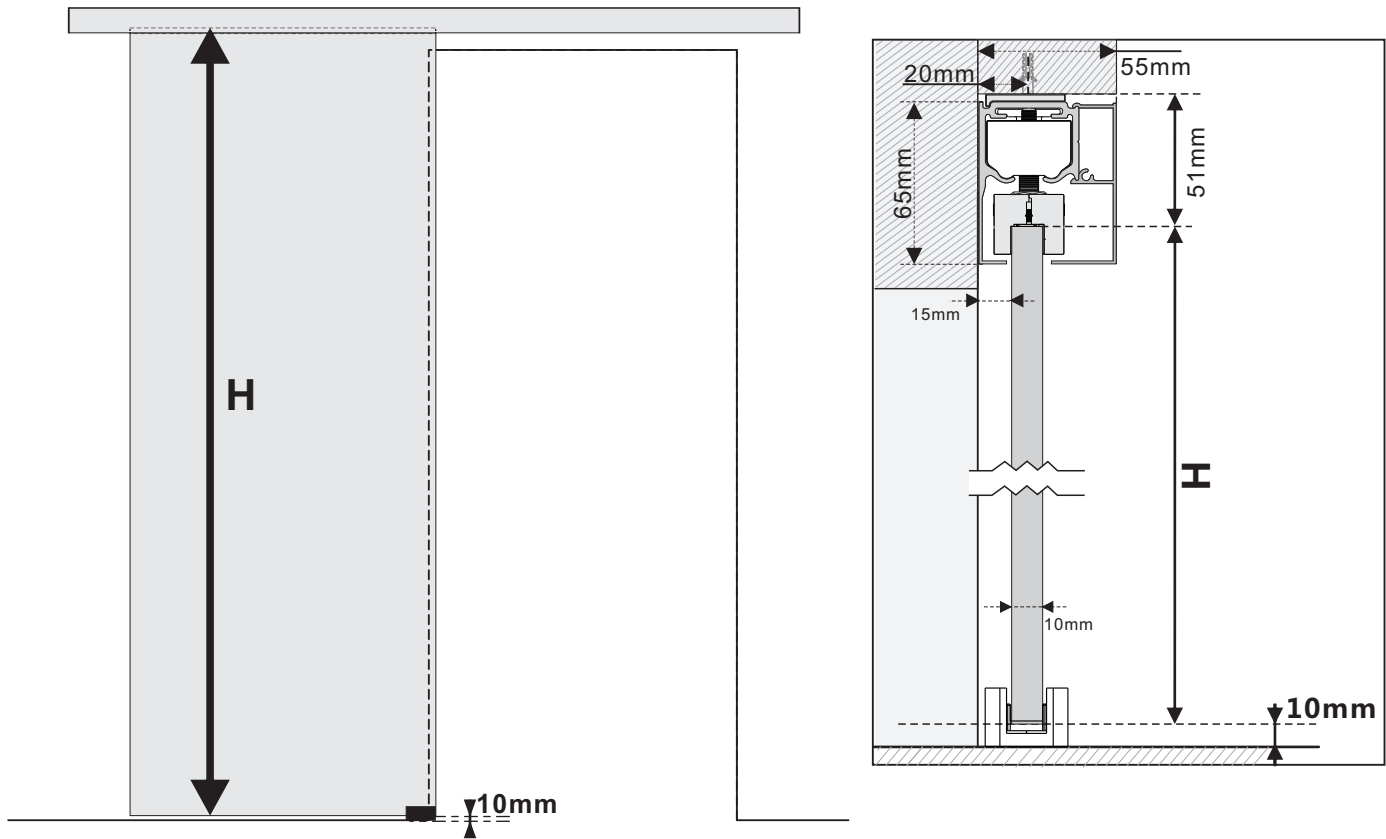


WOODEN DOOR

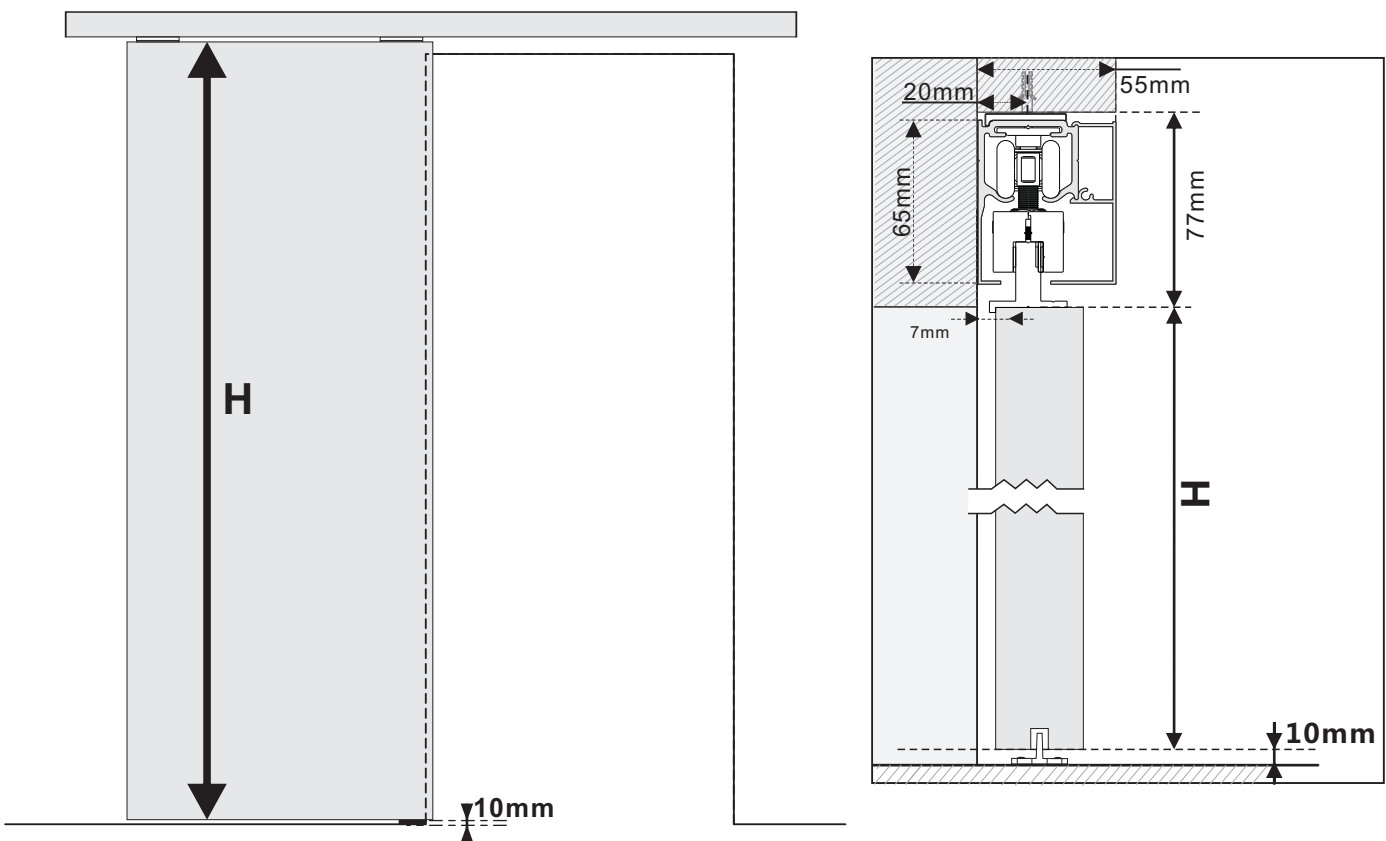


Fixed at ceiling

GLASS DOOR



WOODEN DOOR



Fixed at wall

1 GLASS DOOR

The diagram illustrates the first step of installing a glass door. A glass panel is shown being positioned into a frame. A curved arrow points from a warning triangle (exclamation mark) to the top edge of the glass, indicating a caution. A dimension line shows a 50mm gap between the glass and the frame. A vertical dimension line on the right indicates the height of the glass is H+42mm. A circular inset provides a magnified view of the glass edge, showing a small hole being drilled with a drill bit. The text 'x5' is located below the inset, indicating that this step is repeated five times.

1 WOODEN DOOR

1 WOODEN DOOR

Diagram illustrating the installation of the top hinge on a wooden door. The door height is marked as $H+68\text{mm}$. The hinge is positioned with a 50mm offset. A warning triangle indicates a critical step. A circular inset shows the hinge pin being inserted into the door, labeled $\times 5$.

2

The diagram illustrates the second step of the installation process. It shows a perspective view of a wall with a dashed line indicating the intended path for the holes. A power drill is shown drilling into the wall. A callout circle provides a detailed view of the drill bit, which is 50mm long and has a diameter of 10mm (Ø10). The text 'x5' indicates that five such holes are to be drilled.

3

A

(x1)

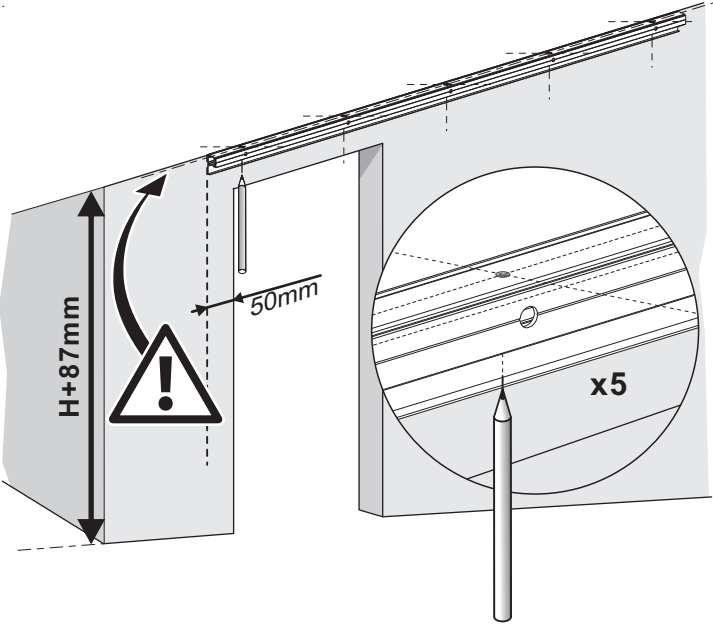
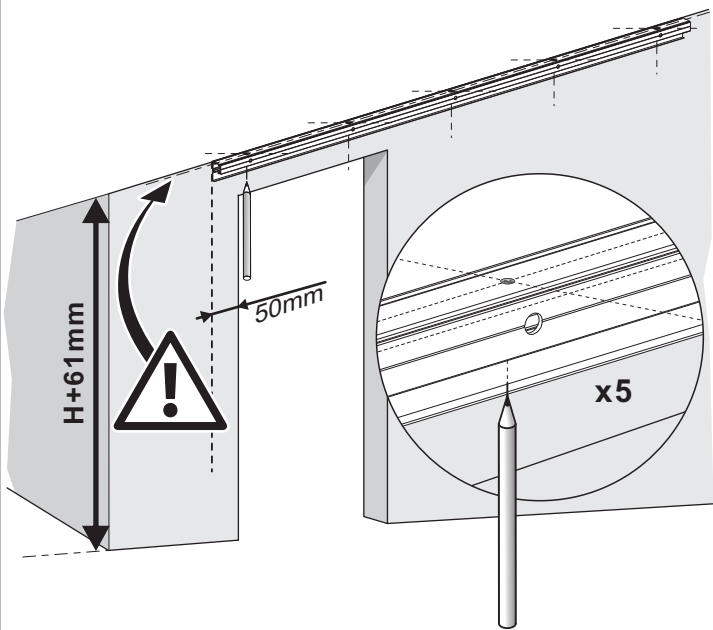
Ø10(x5)

ST4.8x50(x5)

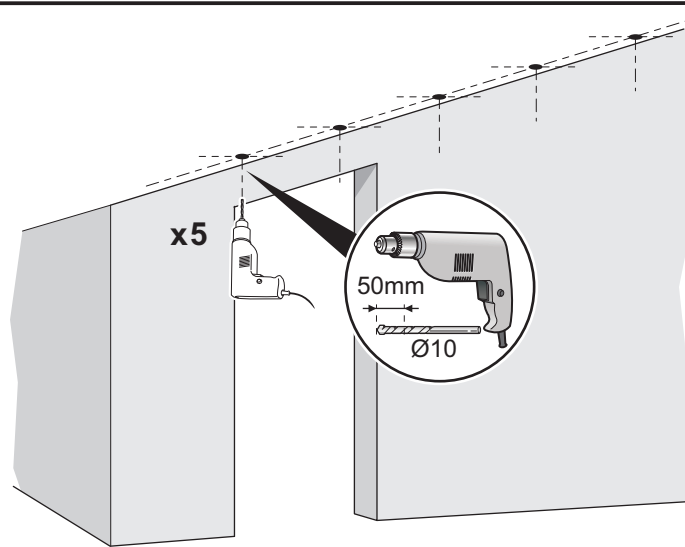
x5

Fixed at ceiling

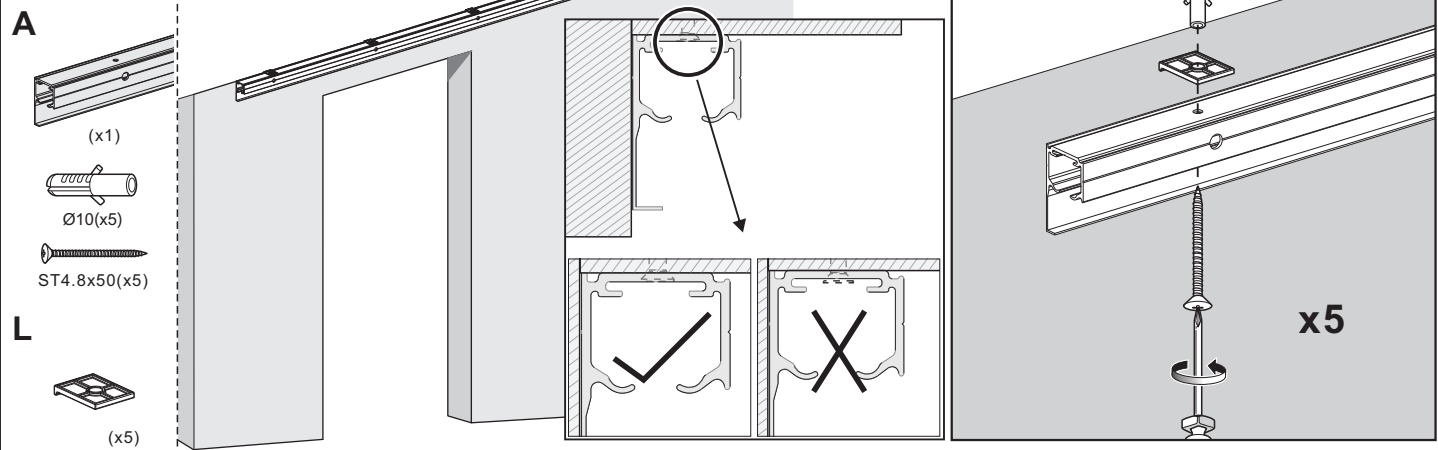
1 WOODEN DOOR



2



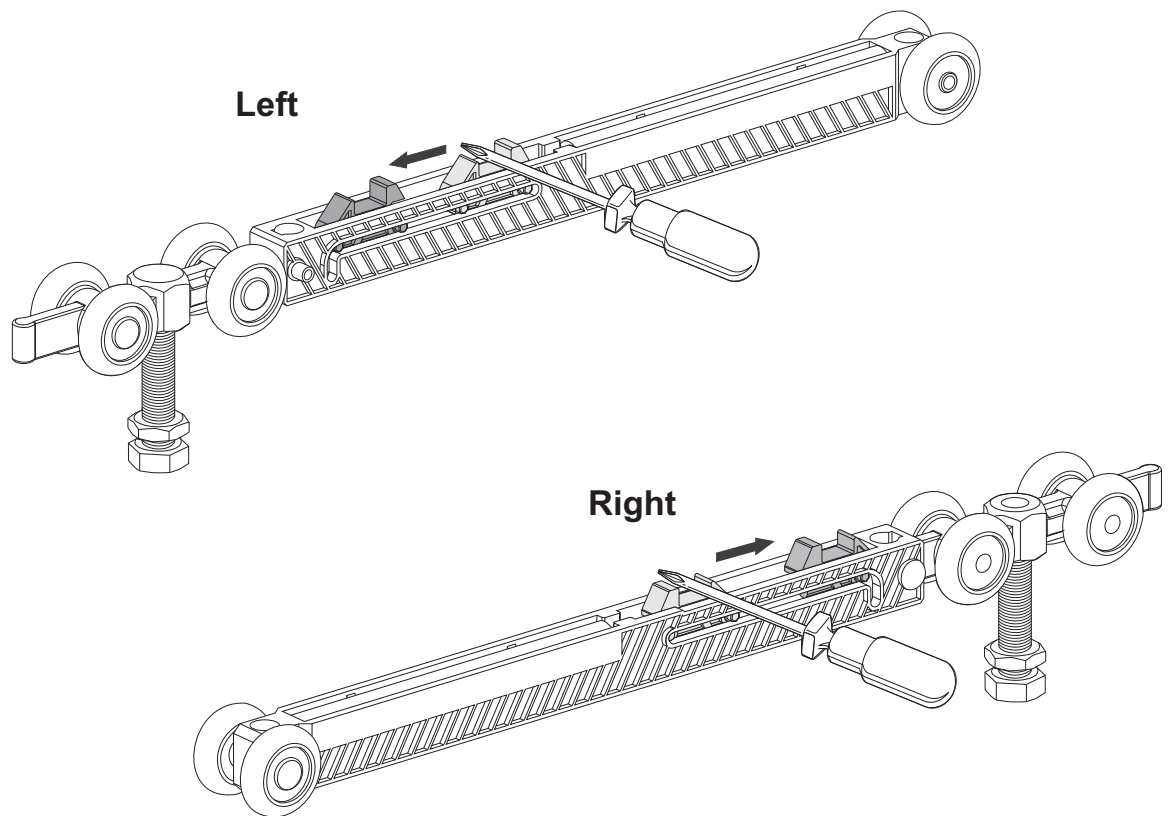
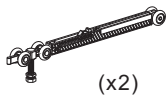
3



Installation

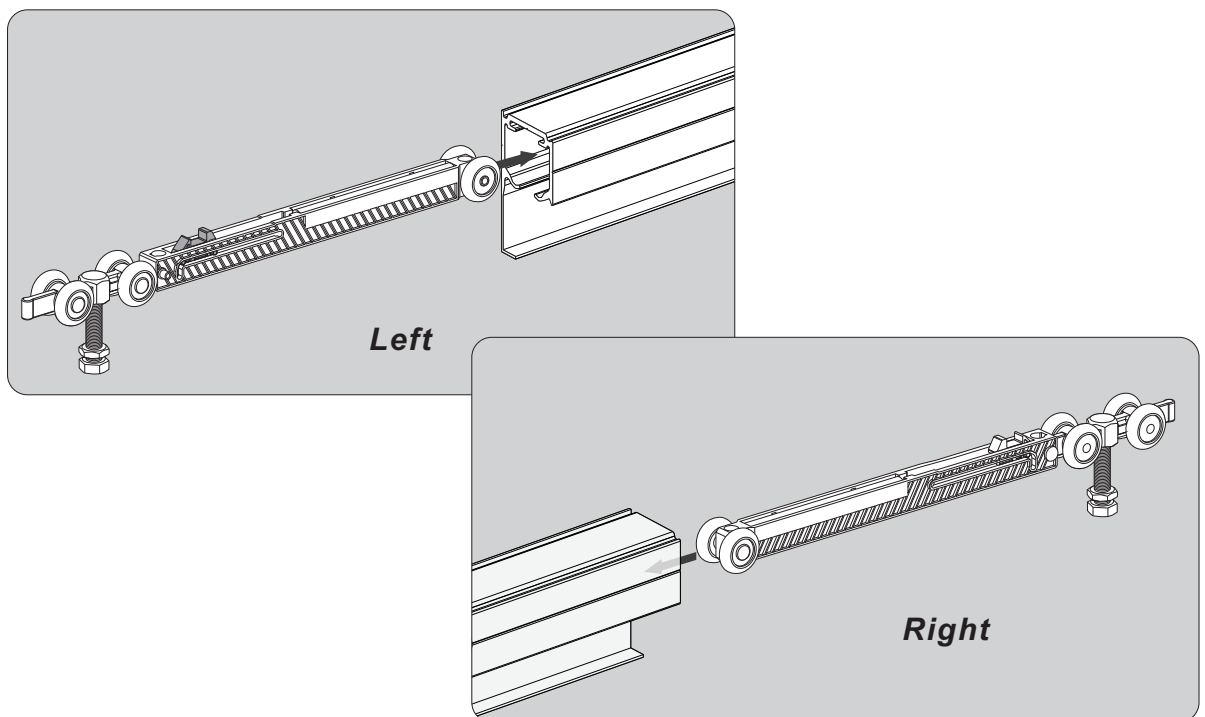
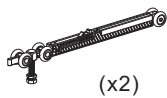
4

C



5

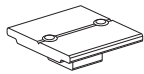
C



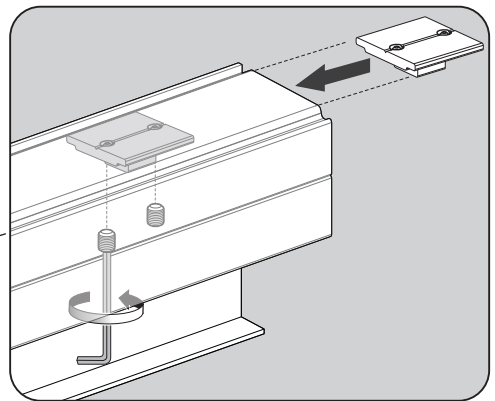
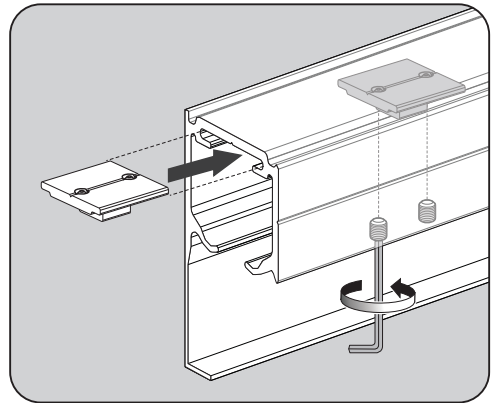
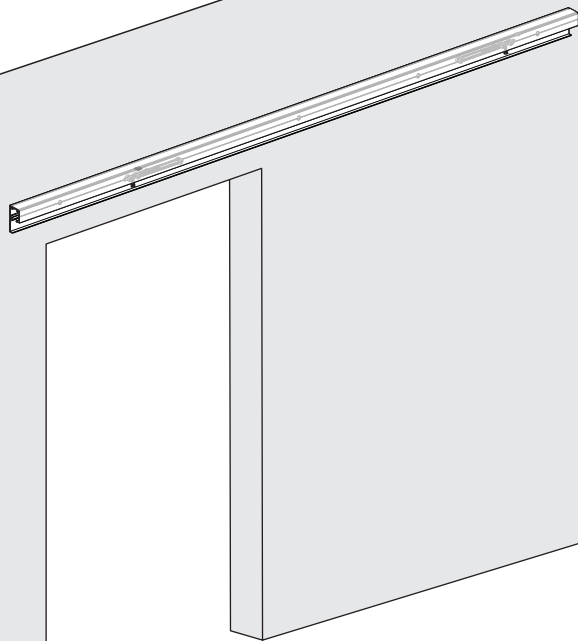
Installation

6

D

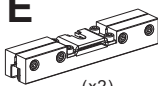


(x2)



7

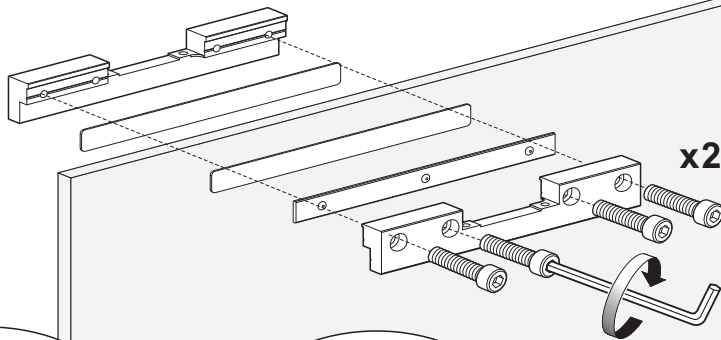
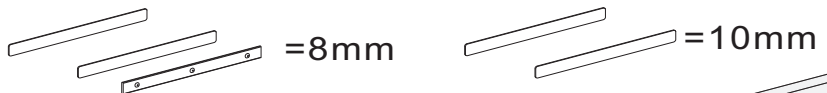
E



(x2)

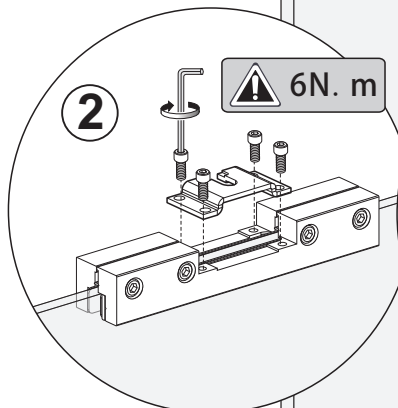
GLASS DOOR

1



x2

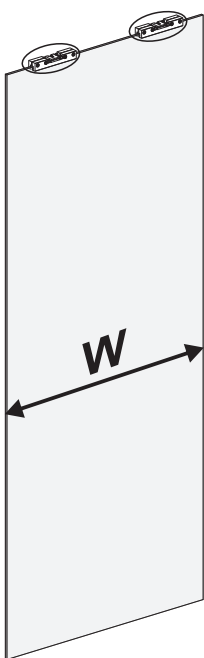
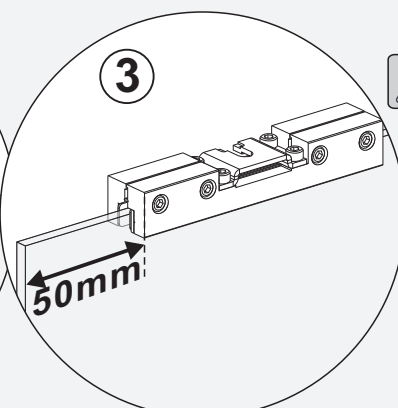
2



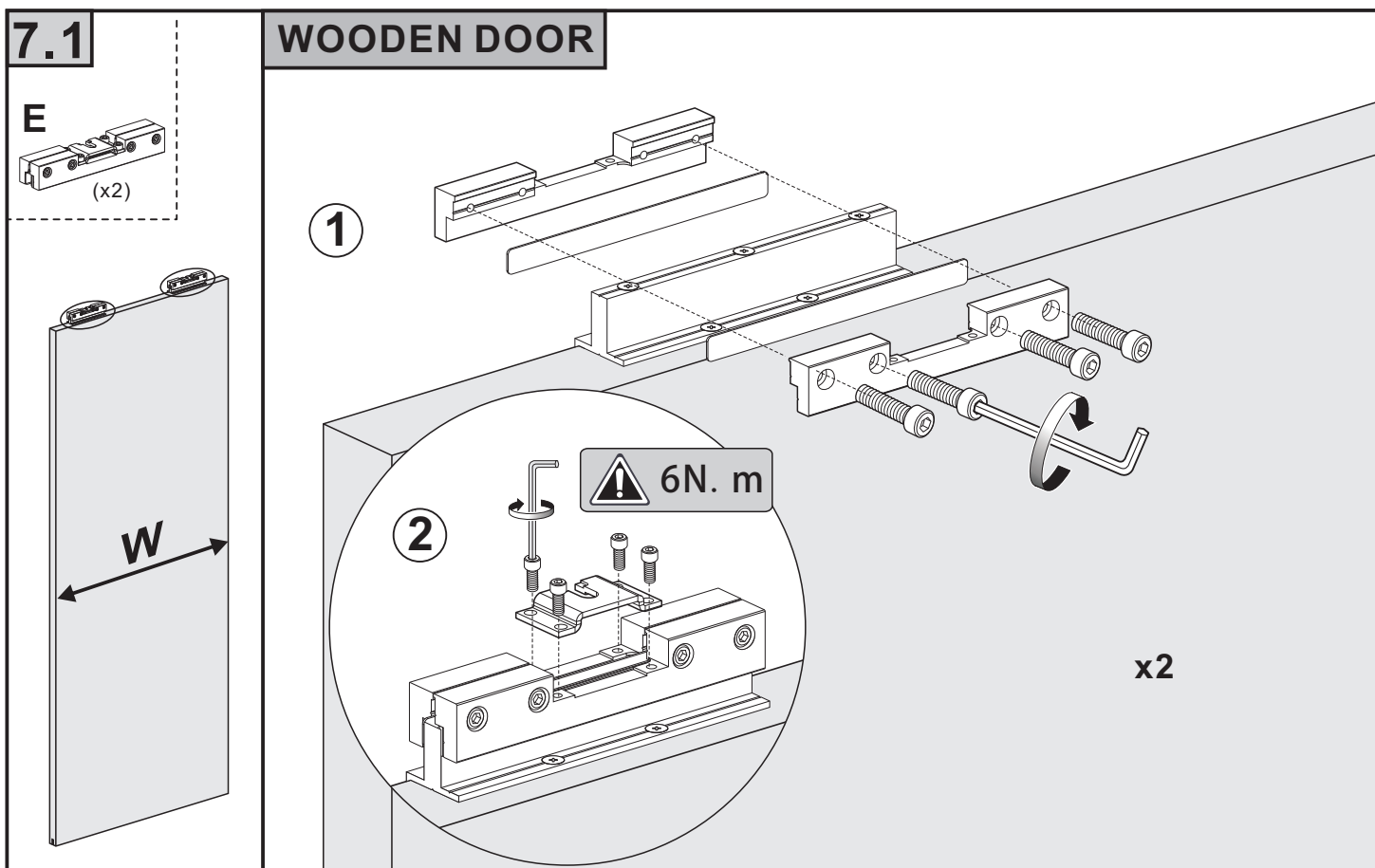
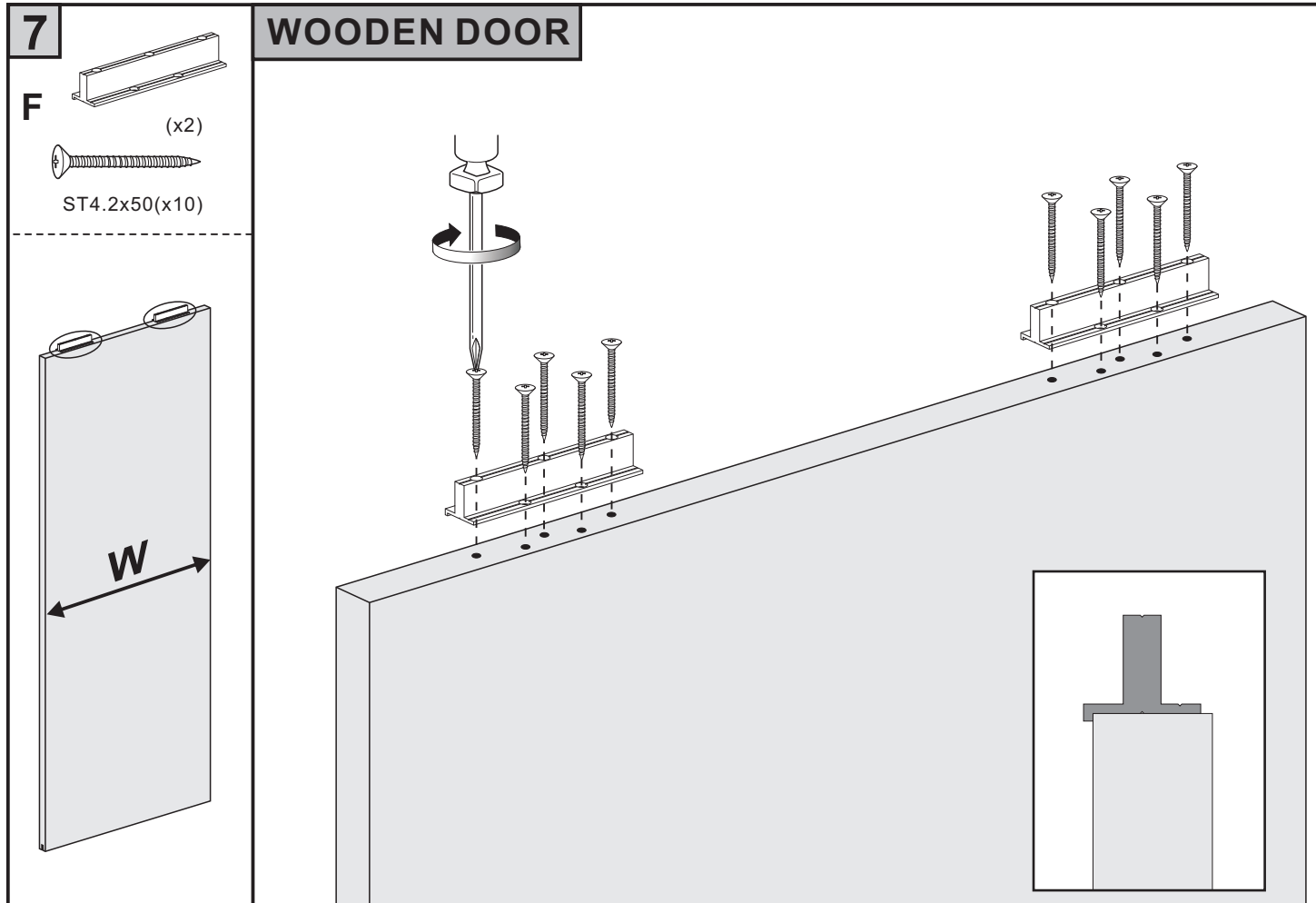
3



50mm

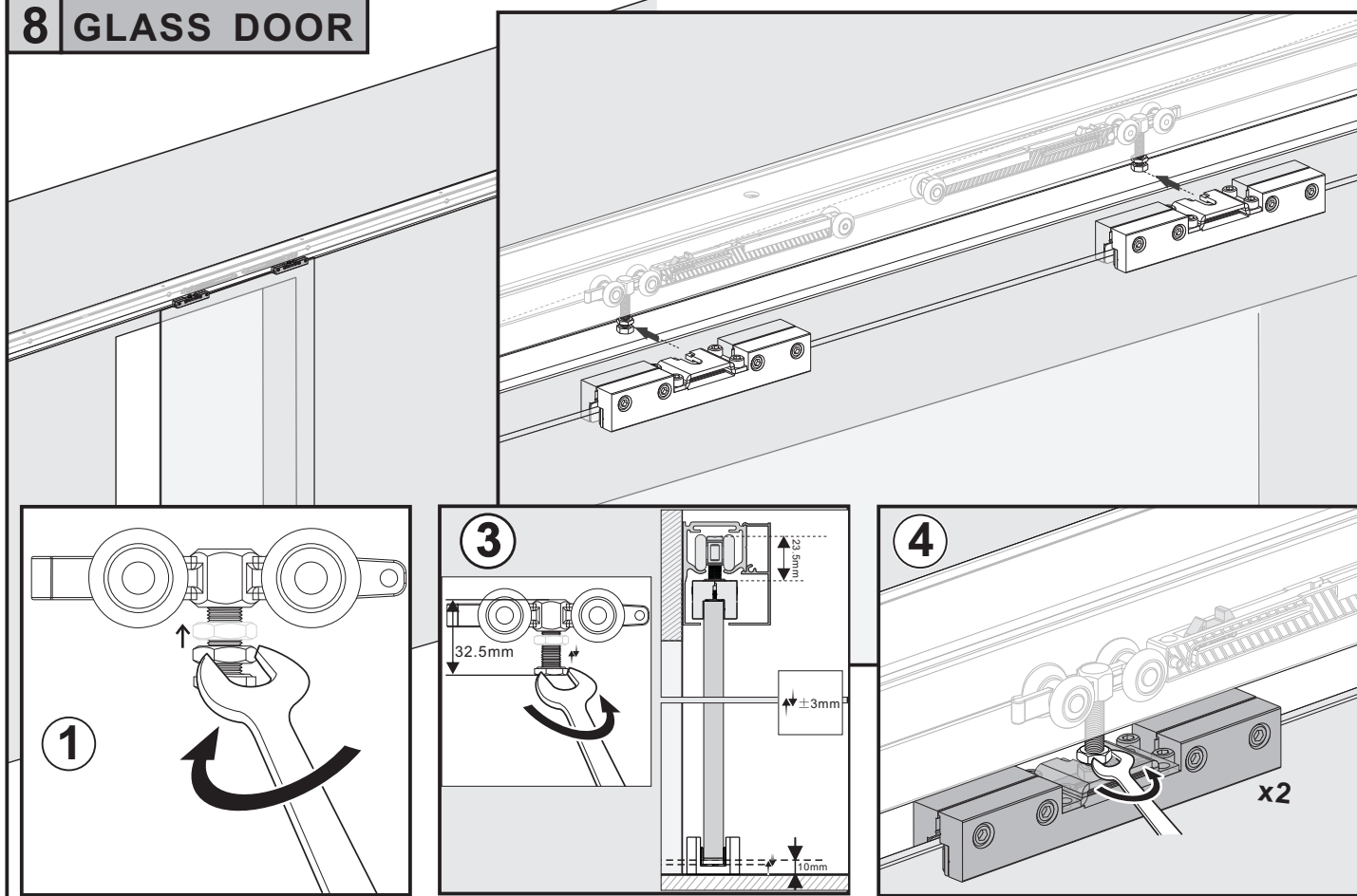


Installation

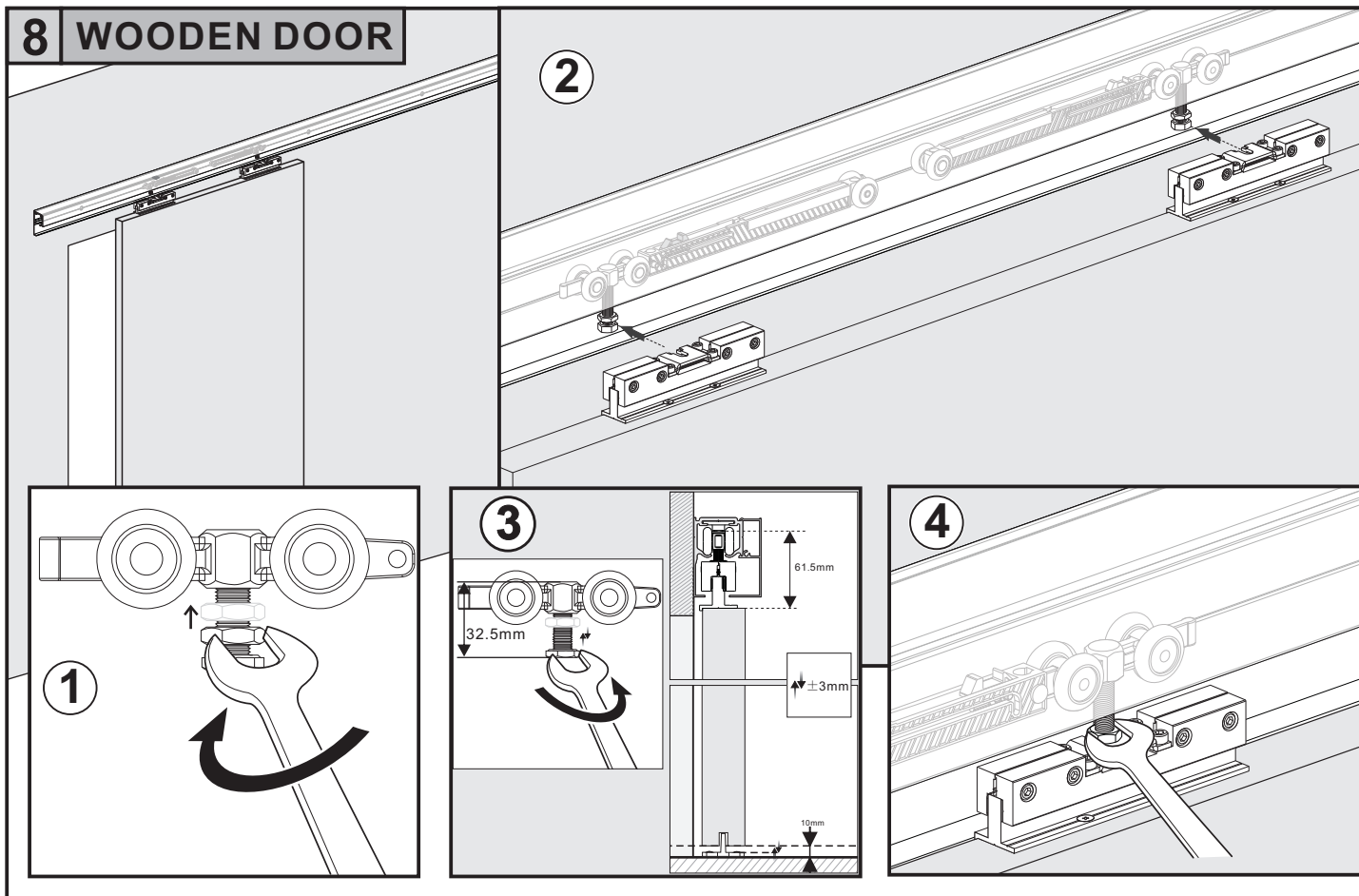


Installation

8 GLASS DOOR



8 WOODEN DOOR

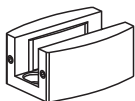


Installation

9

GLASS DOOR

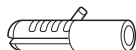
J



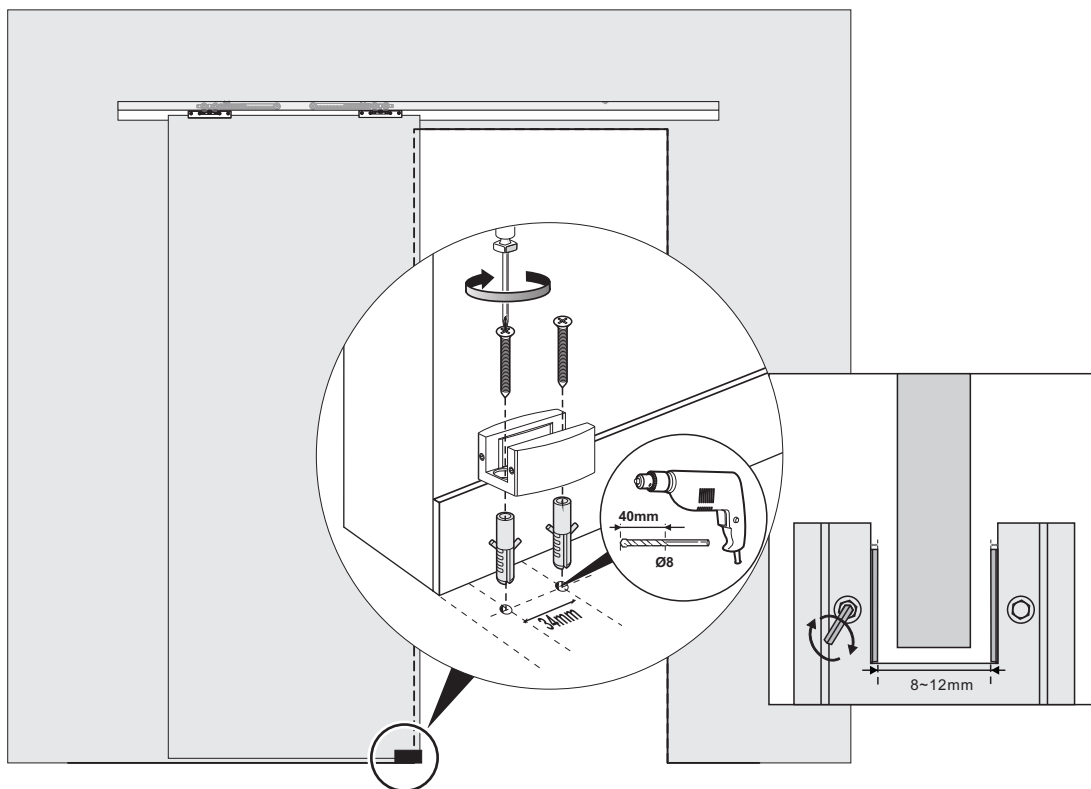
(x1)



ST4.8x32 (x 2)



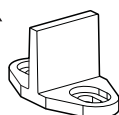
Ø8 (x 2)



9

WOODEN DOOR

K



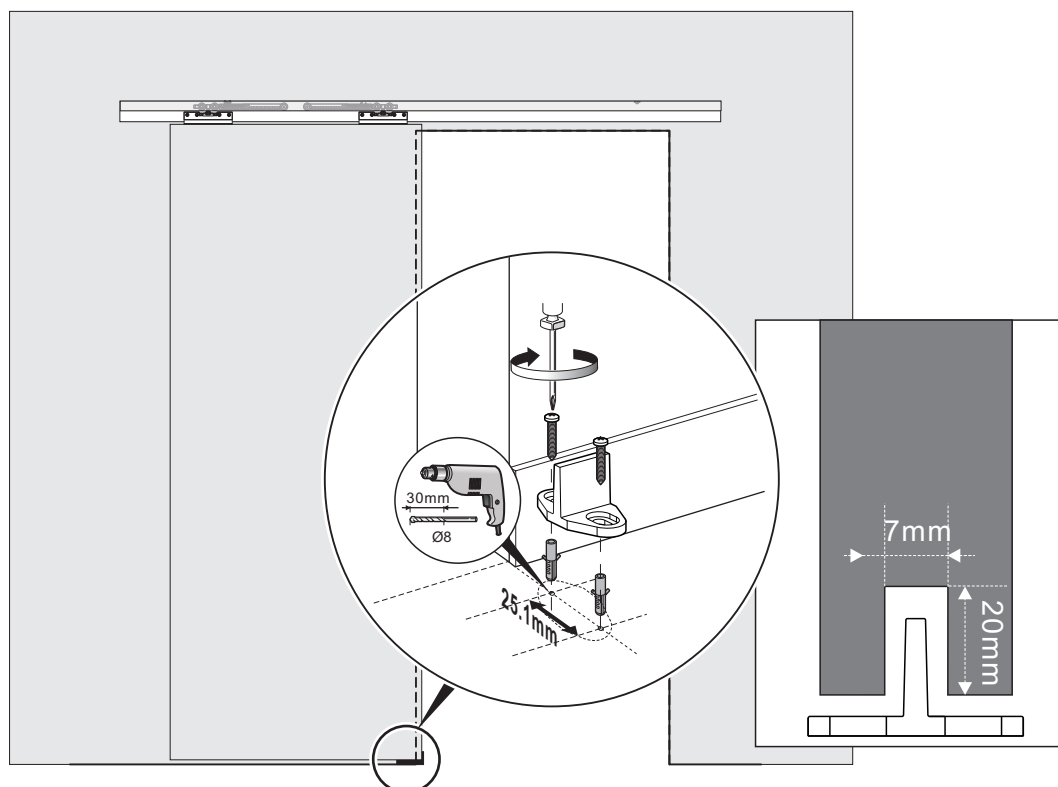
(x1)



ST4.2x25(x2)

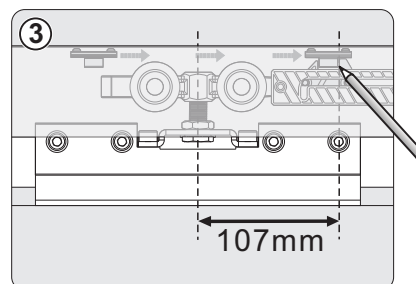
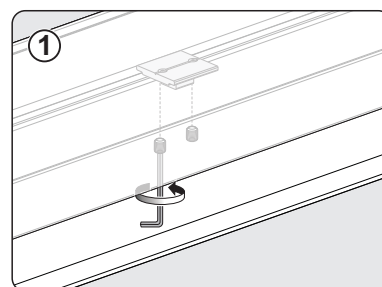
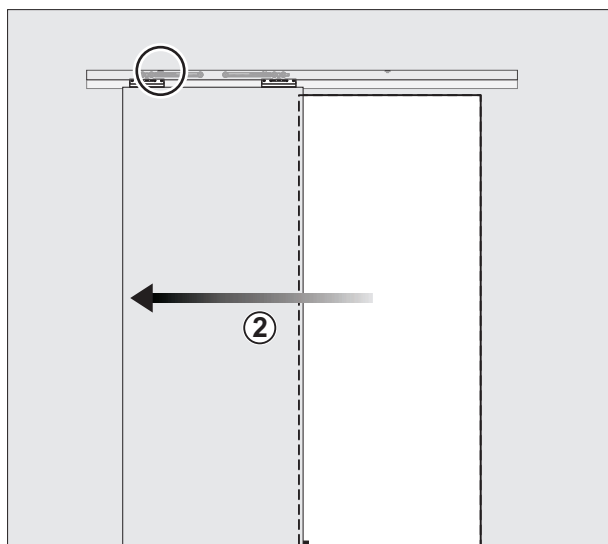


Ø8 (x 2)

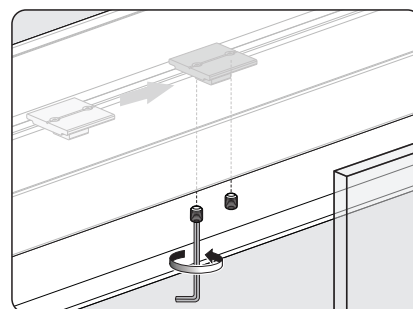
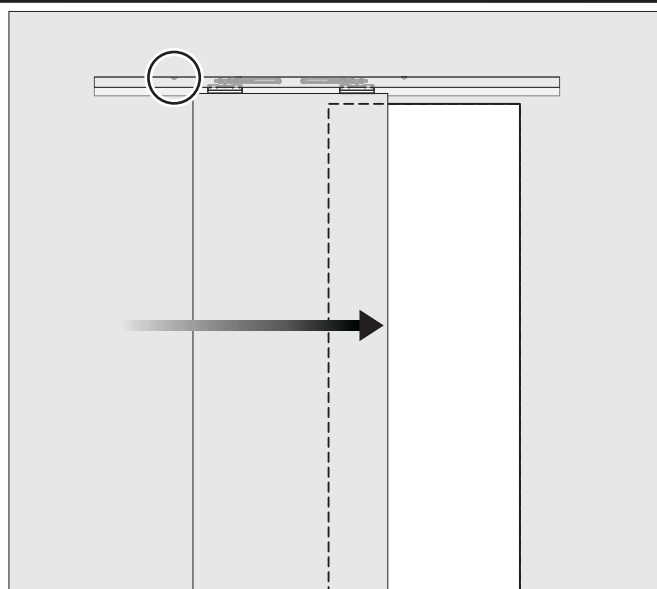


Installation

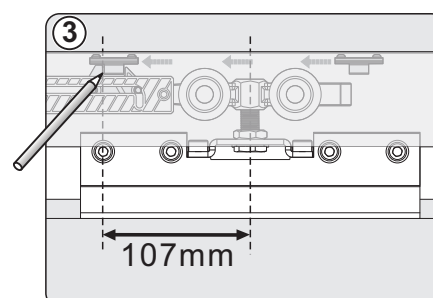
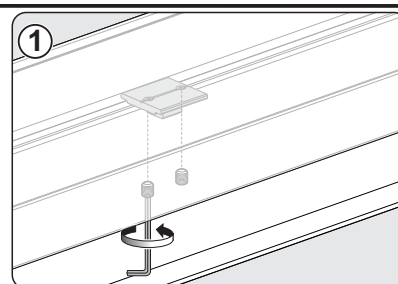
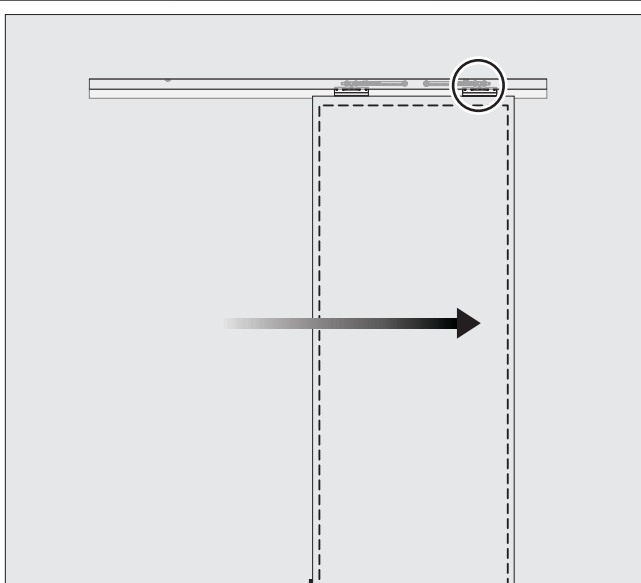
10



11

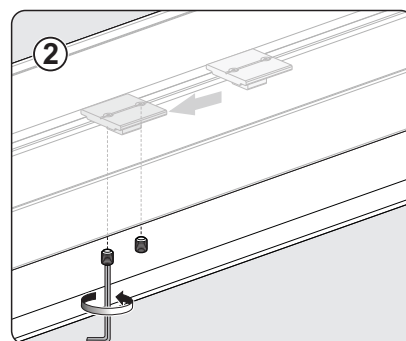
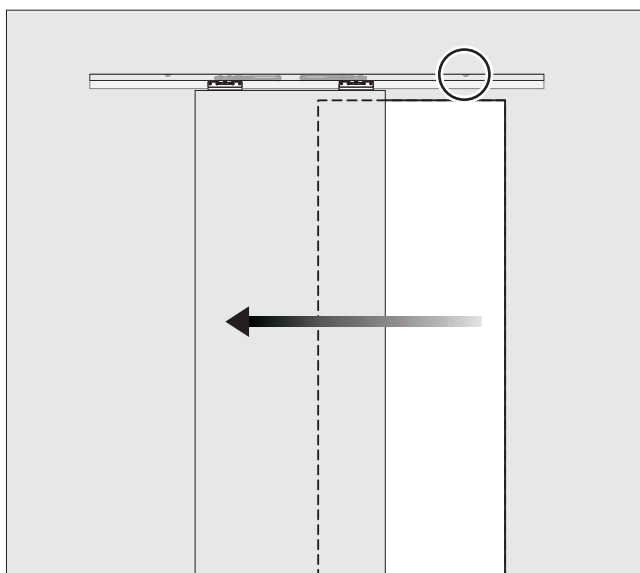


12



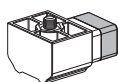
Installation

13

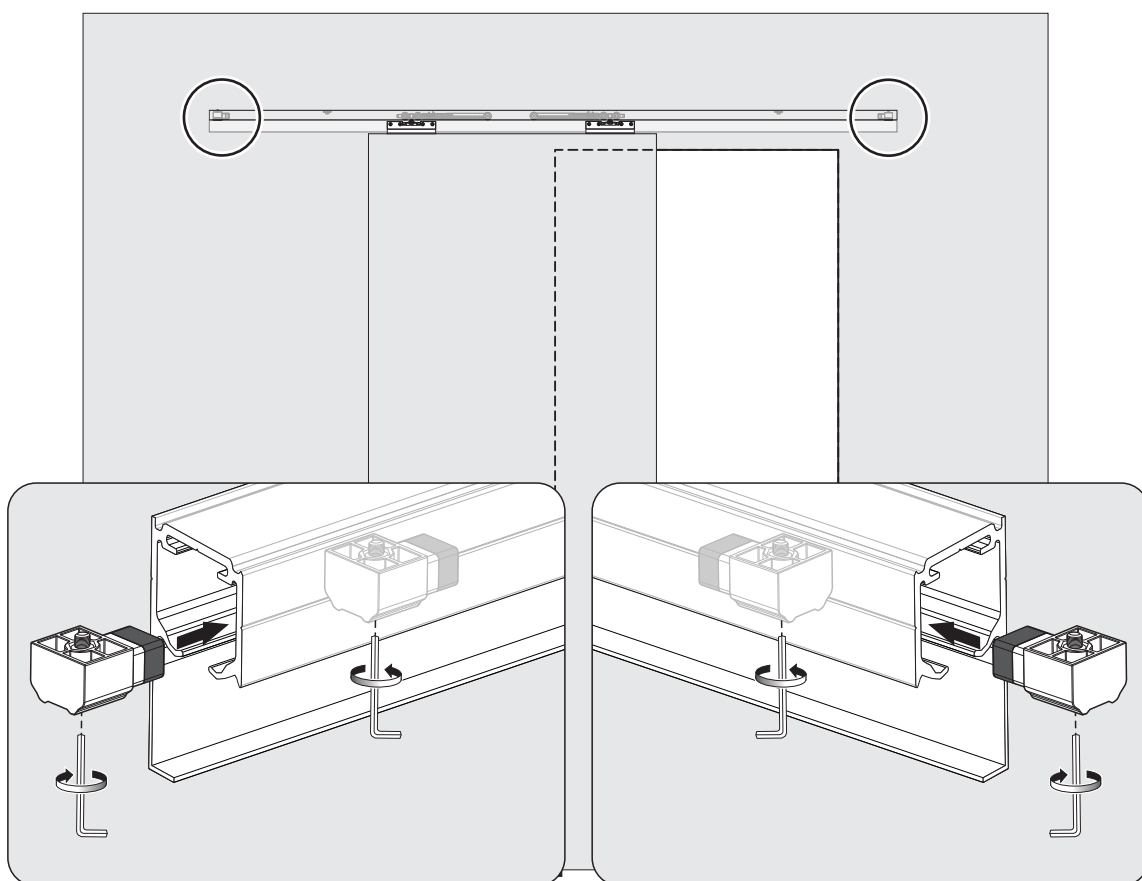


14

G



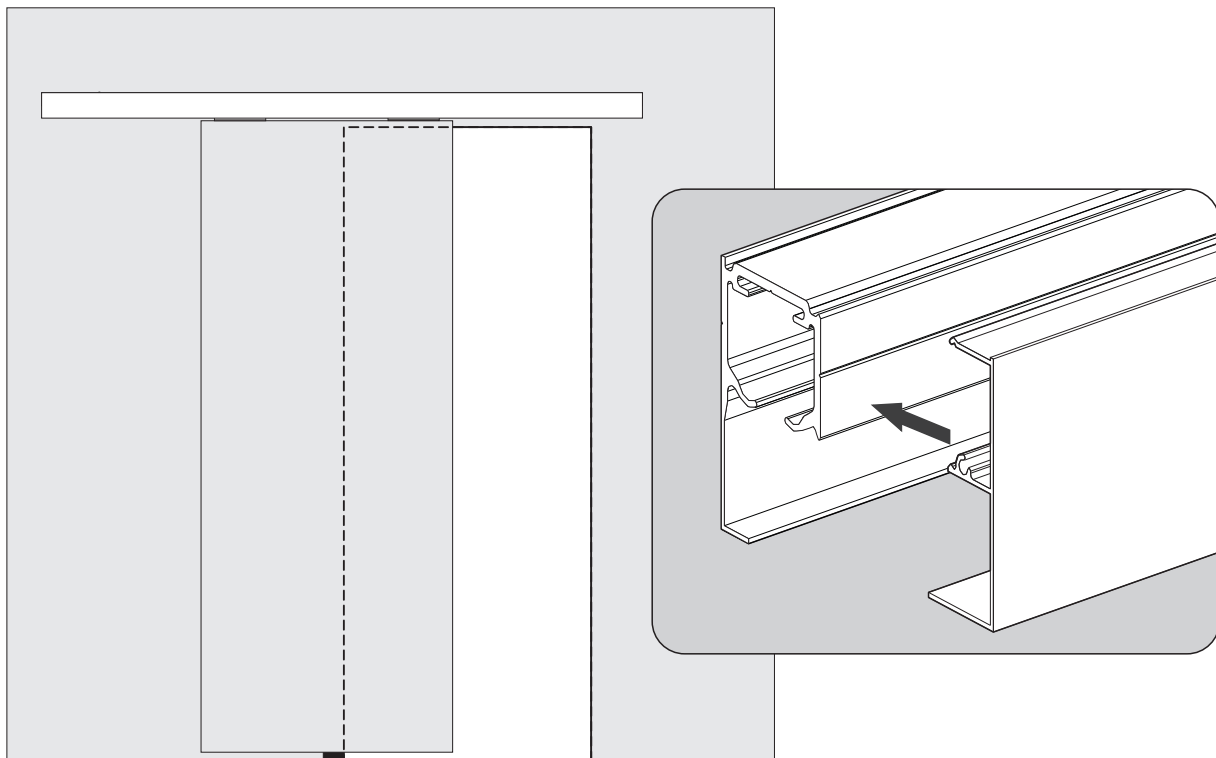
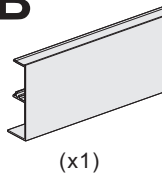
(x2)



Installation

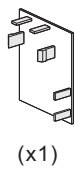
15

B



16

H



I

