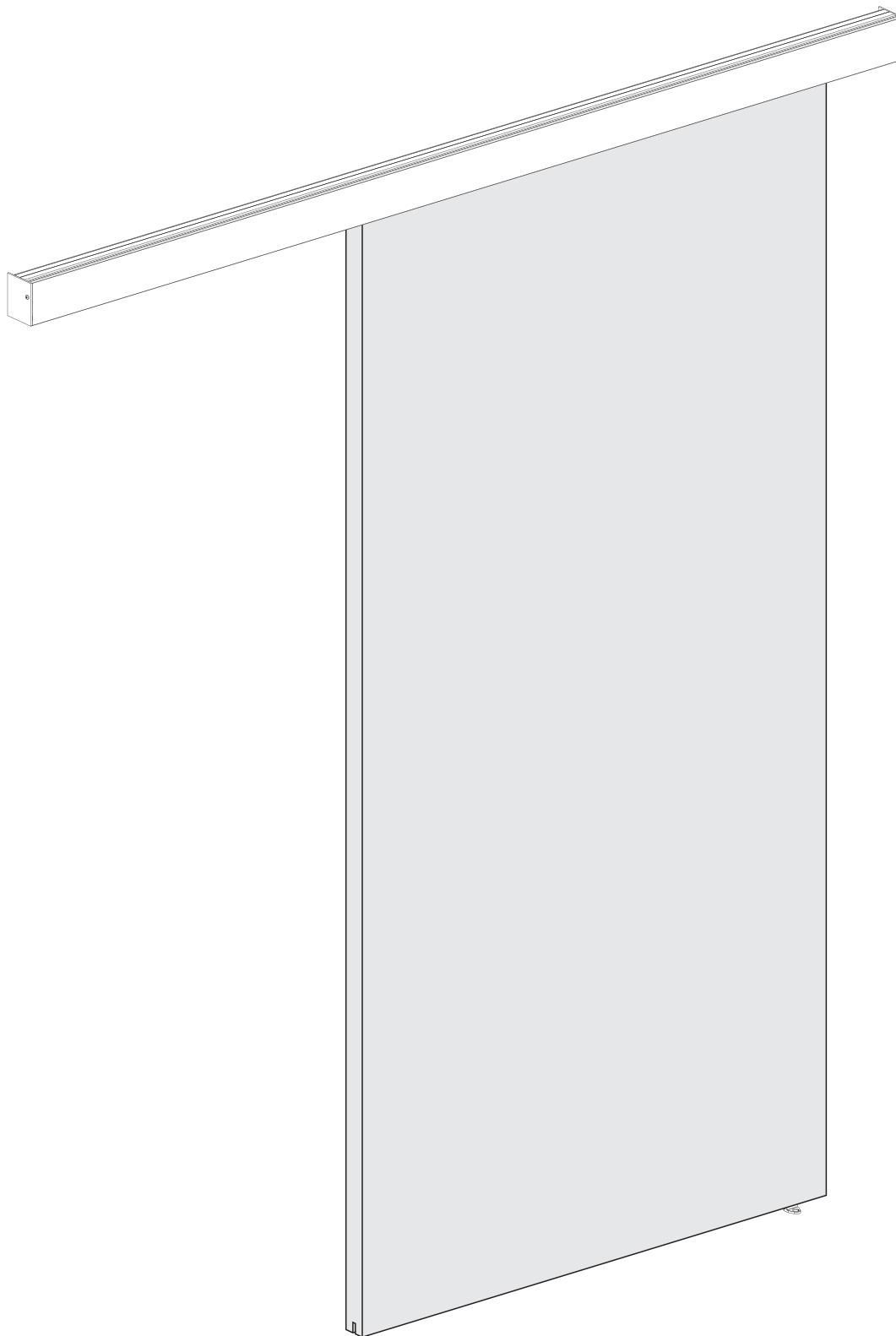
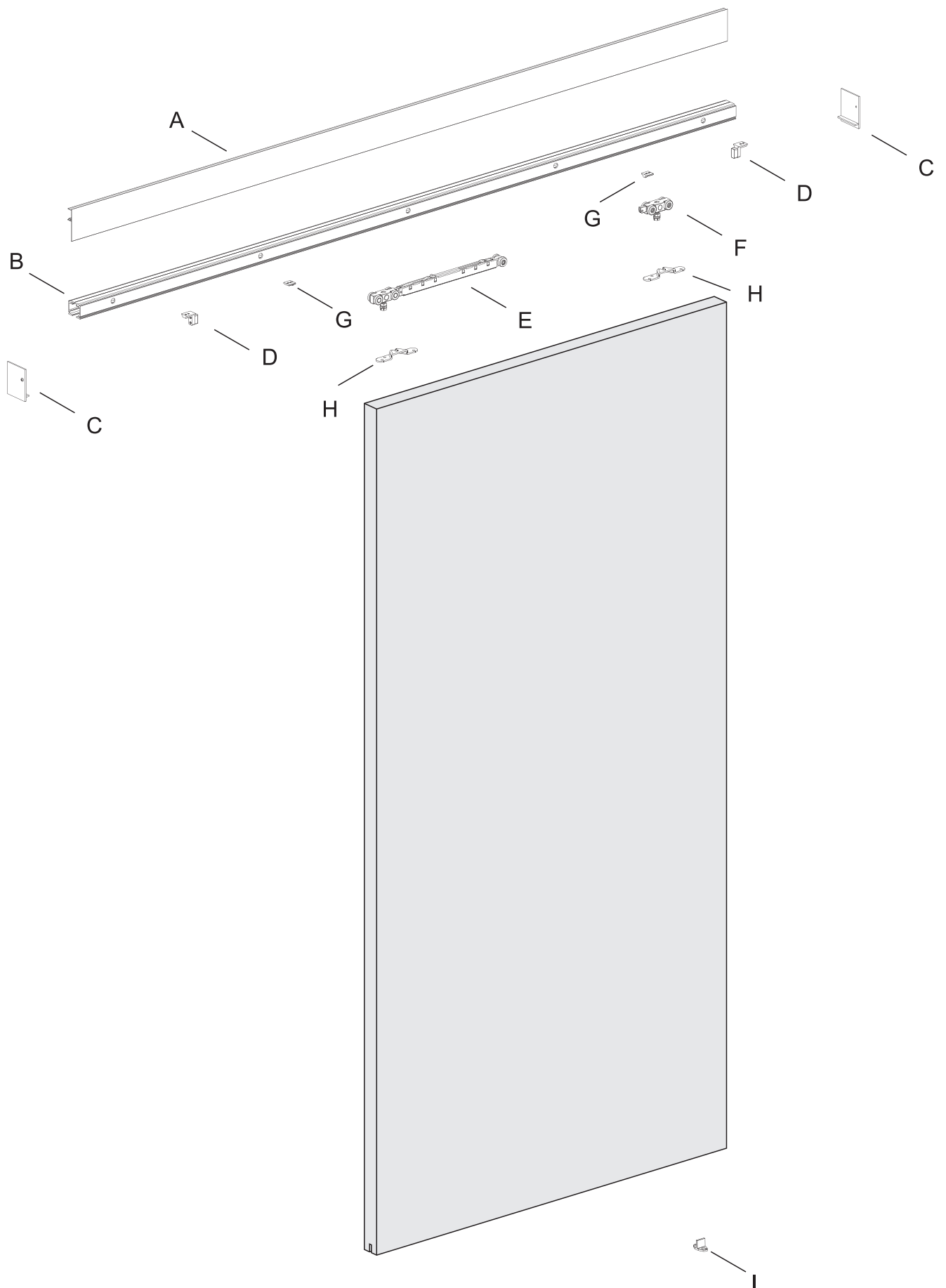


SlideStraight 80 Installation Manual

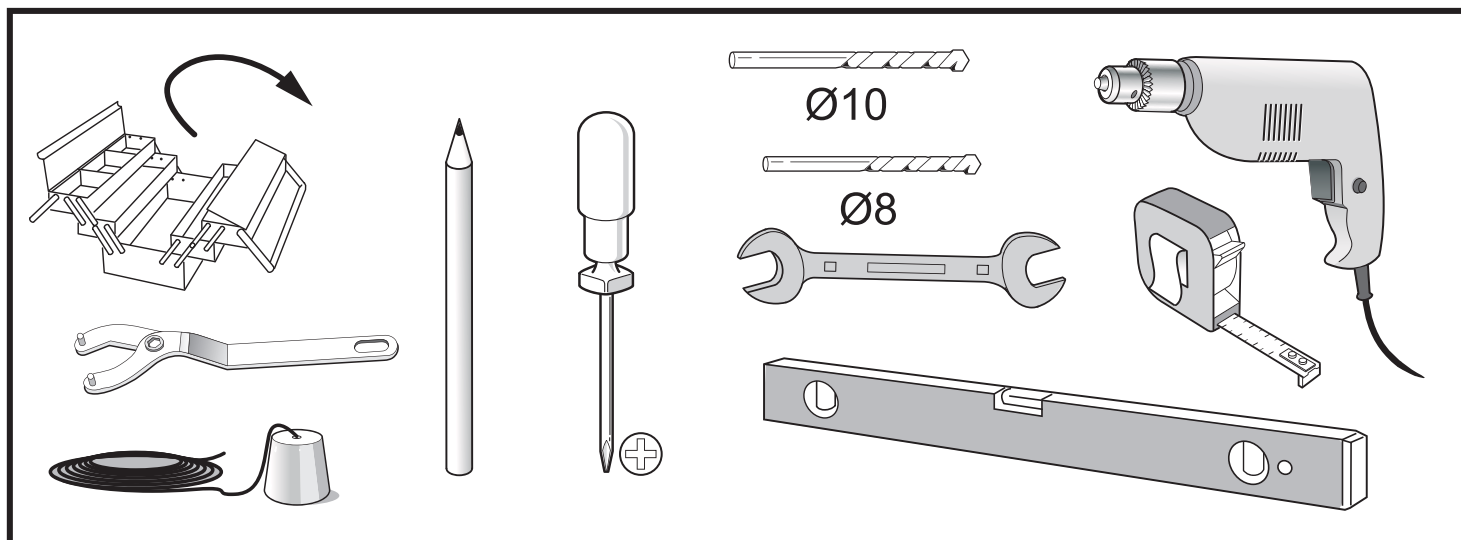


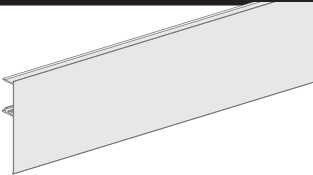
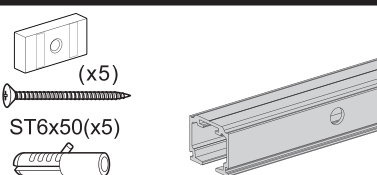
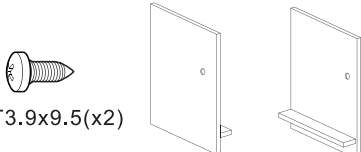
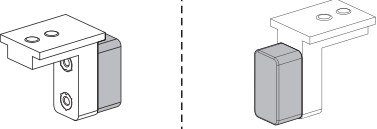
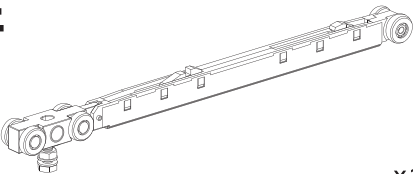
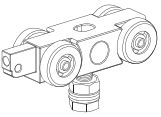
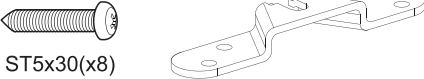
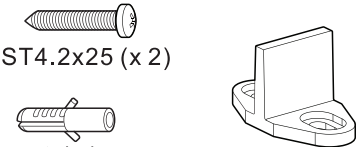
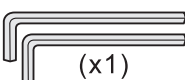
Components list



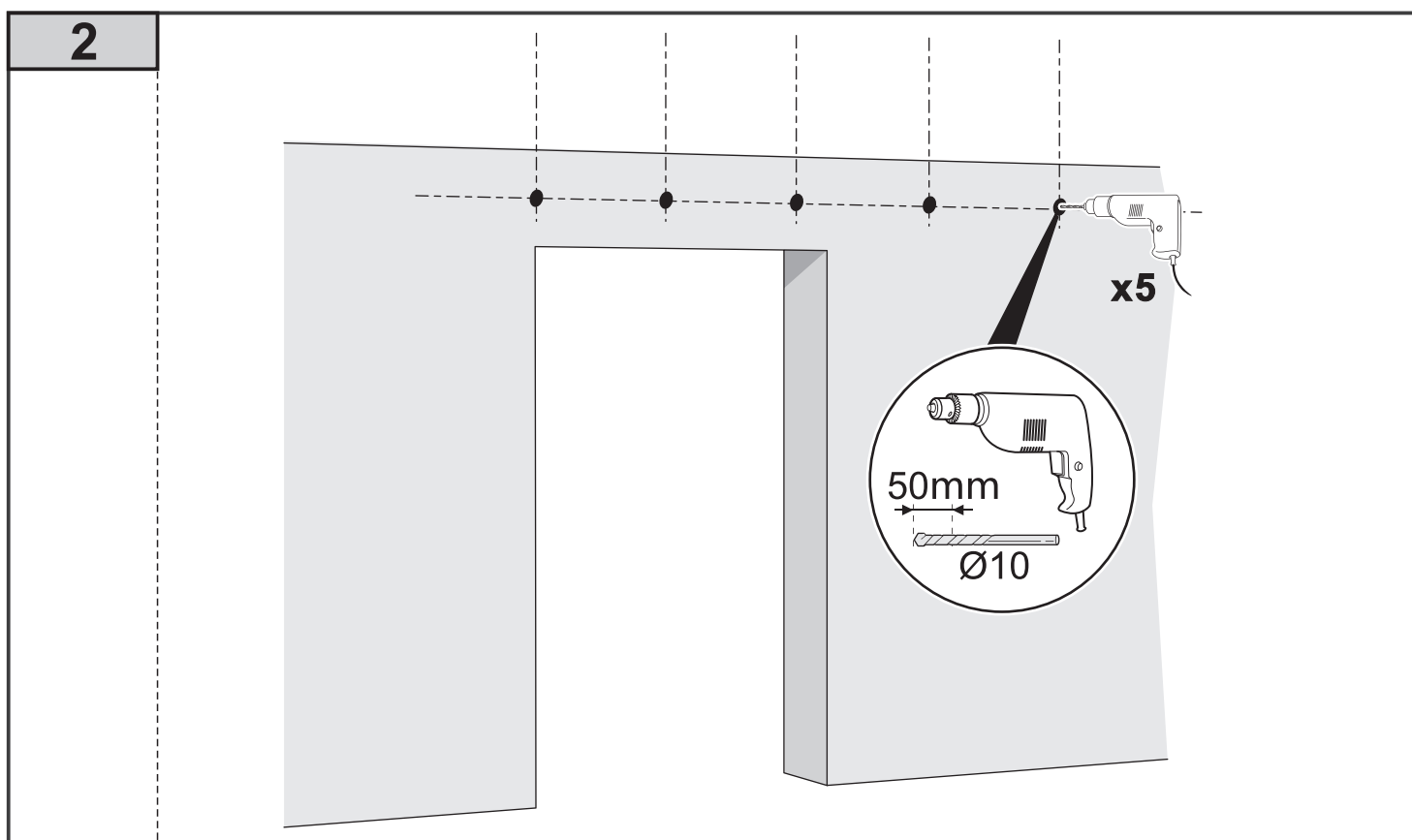
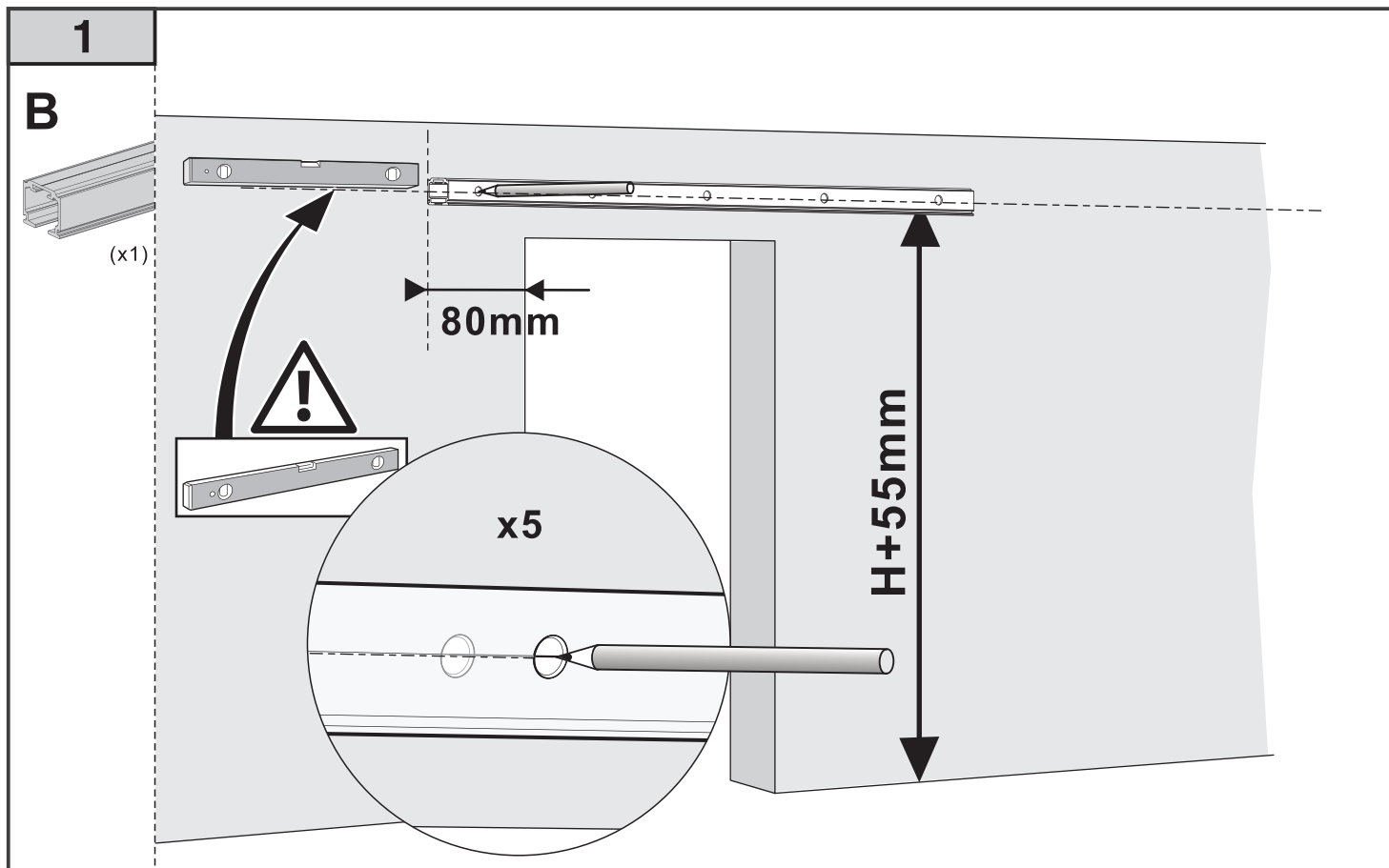
Pre-installation

TOOLS REQUIRED



A  x1	B  (x5) ST6x50(x5) Ø10 (x5) x1	C  ST3.9x9.5(x2) x1 x1
D  x1 x1	E  x1	F  x1
G  x1 x1	H  ST5x30(x8) x2	I  ST4.2x25 (x 2) Ø8(x2) x1
 (x1)	 x1	

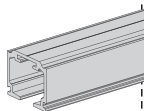
Installation



Installation

3

B



(x1)



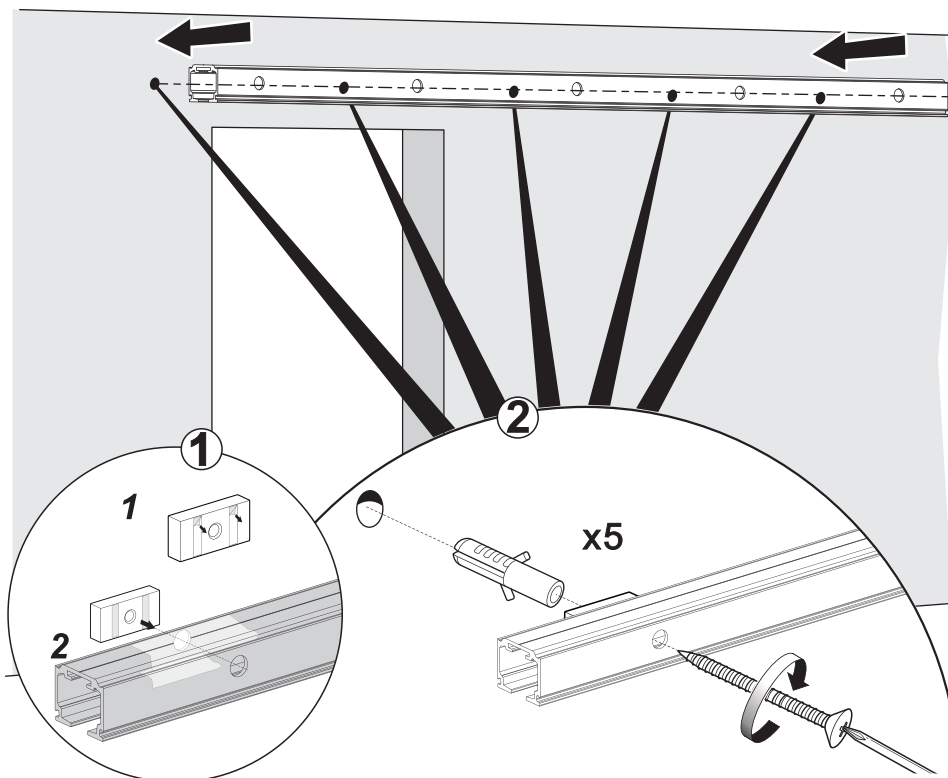
(x5)



ST6x50(x5)

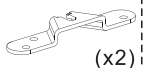


Ø10 (x5)



4

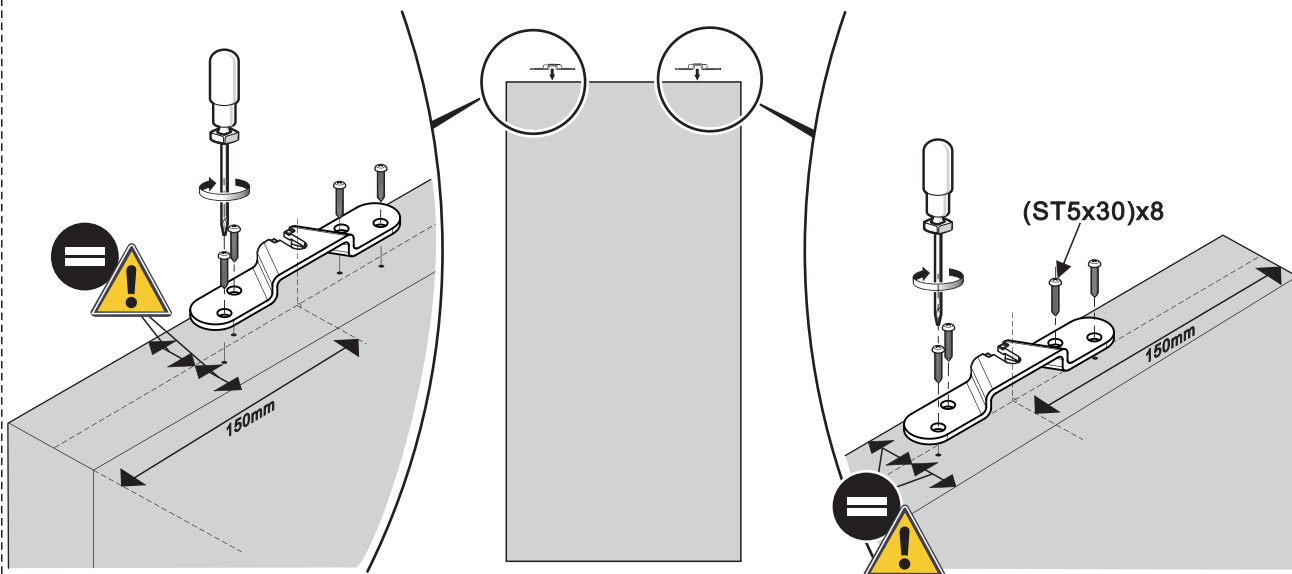
H



(x2)



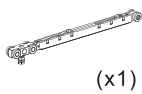
ST5x30(x8)



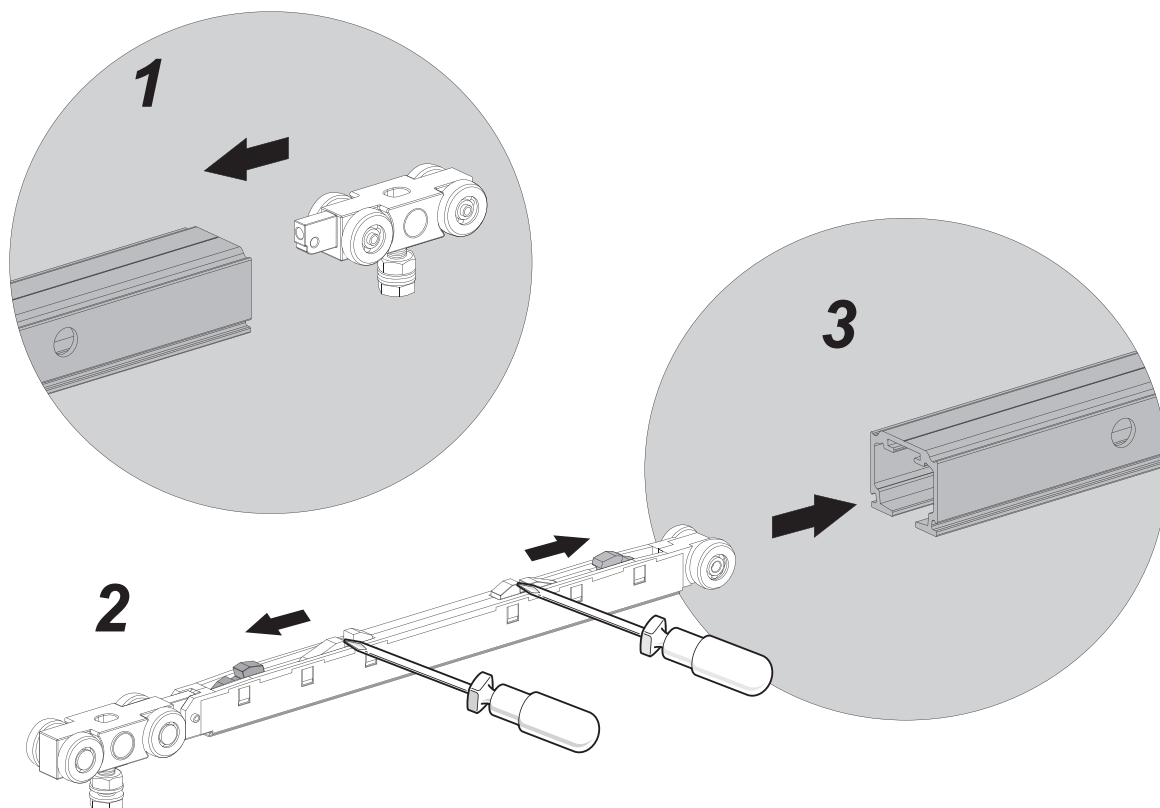
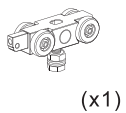
Installation

5

E

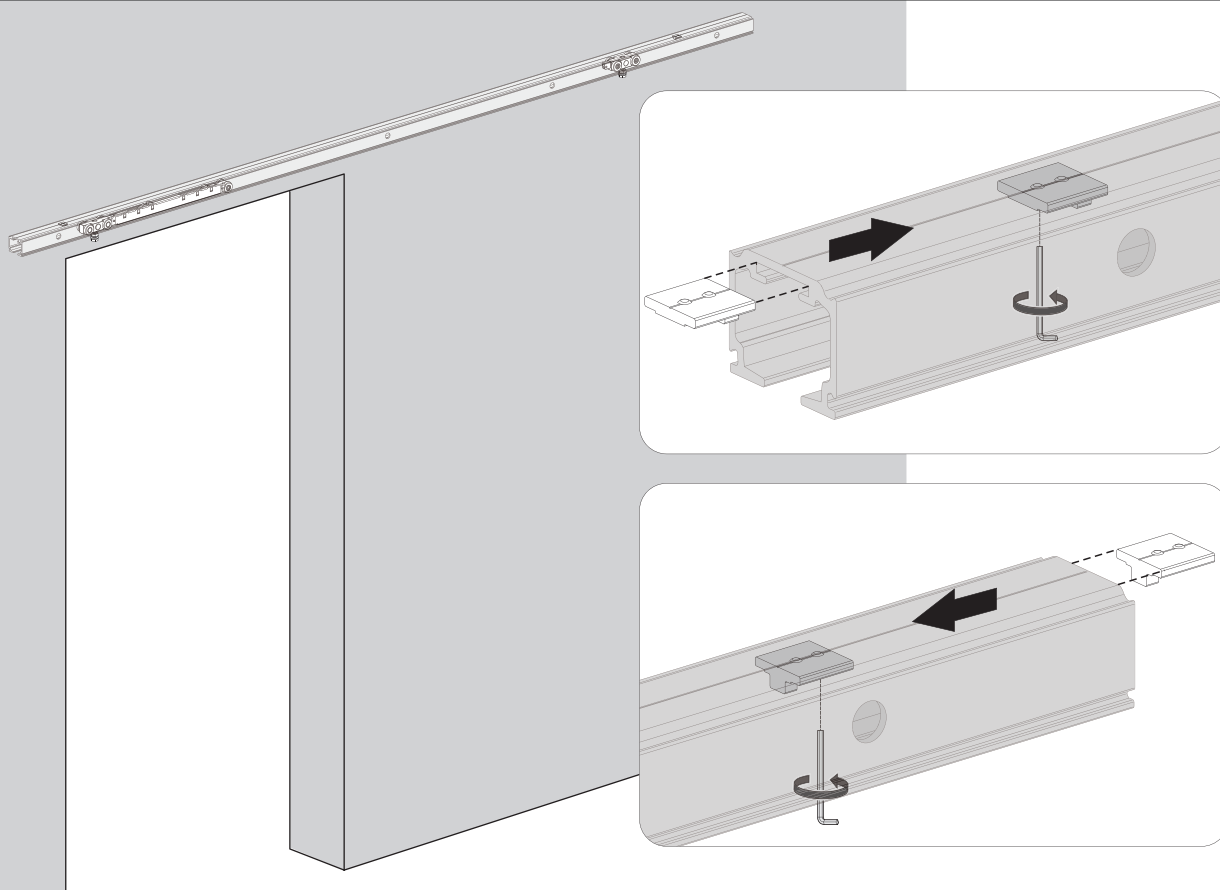


F



6

G



Installation

7

E



(x1)

(x1)

F



(x1)

(x1)

H



(x2)

 (x2)

ST5x30(x8)

ST5x30(x8)

1

This diagram shows the first step of installation. A long metal track is being attached to the top of a cabinet wall. Two arrows point from the track towards the top edge of the cabinet door, indicating the alignment for the next step.

2

A line drawing showing a hand using a wrench to tighten a bolt on a bracket. The bracket is attached to a wall. A curved arrow indicates the direction of rotation for tightening.

8

I



(x1)

(x1)



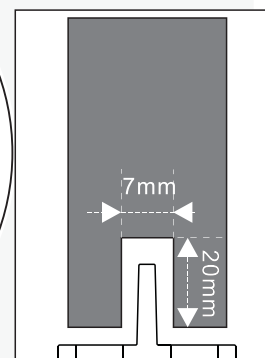
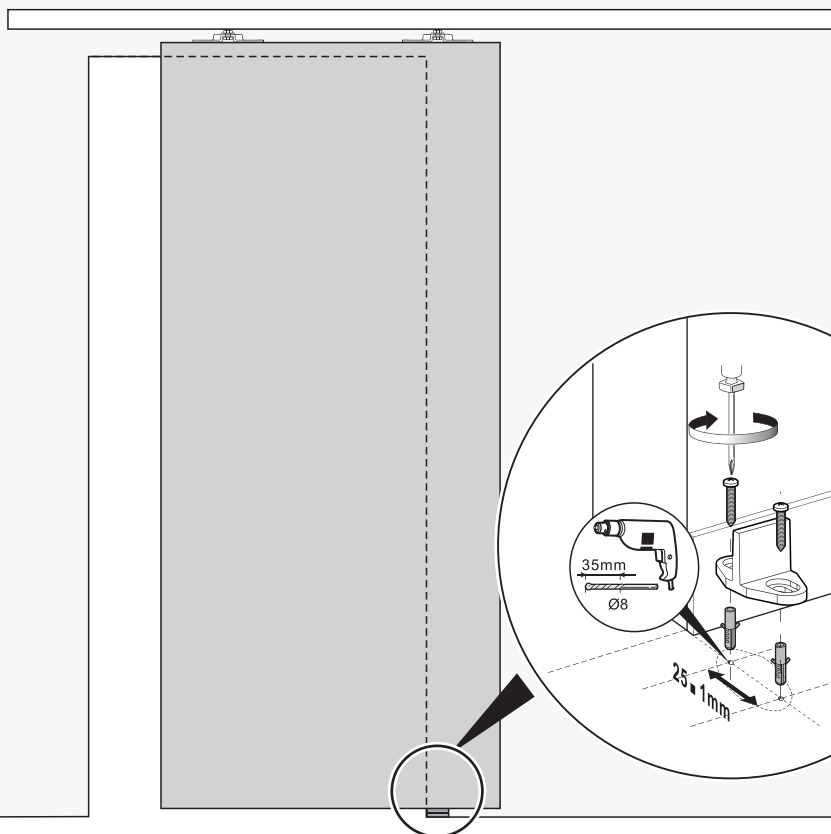
ST4.2x32(x4)

ST4.2x32(x4)

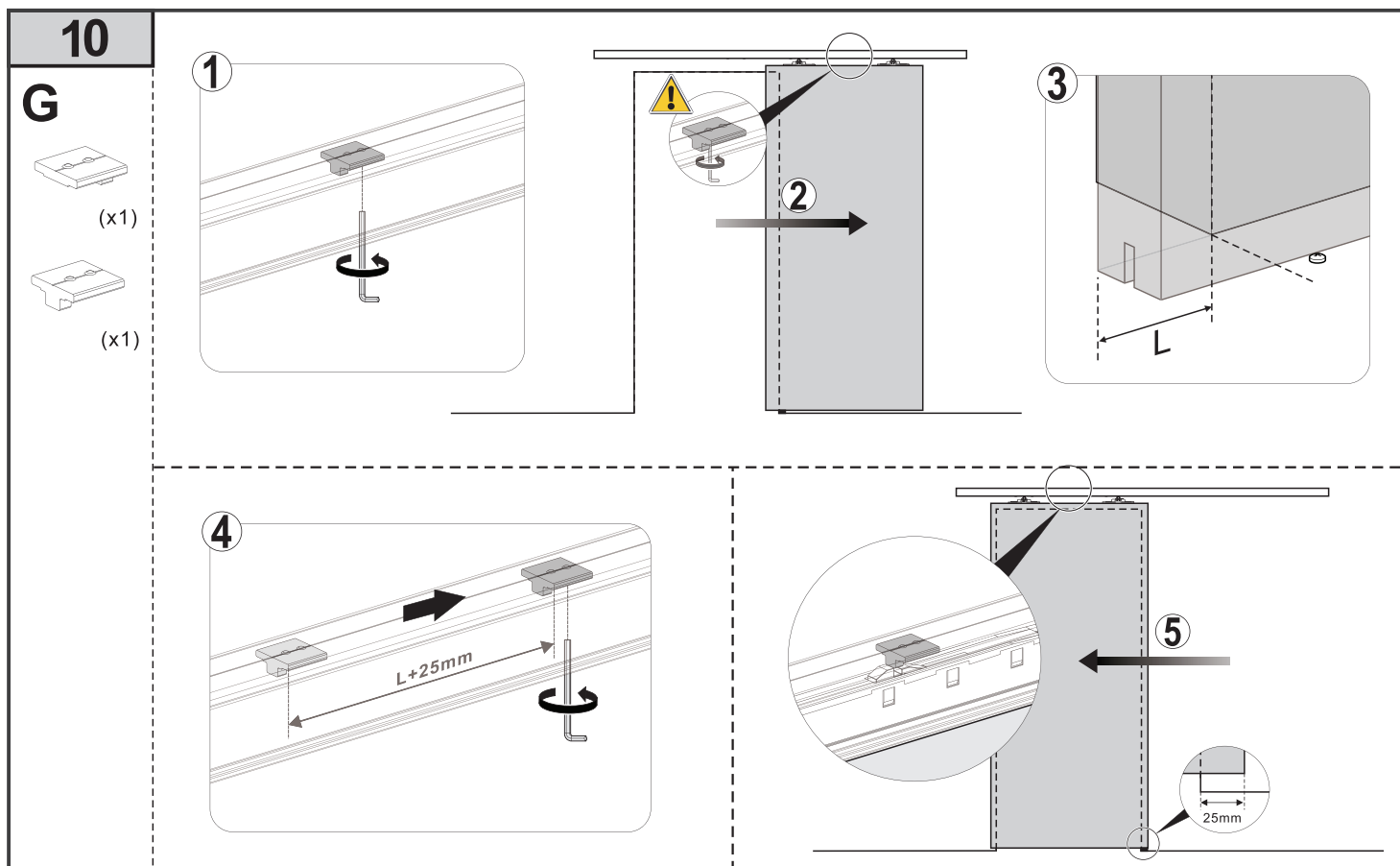
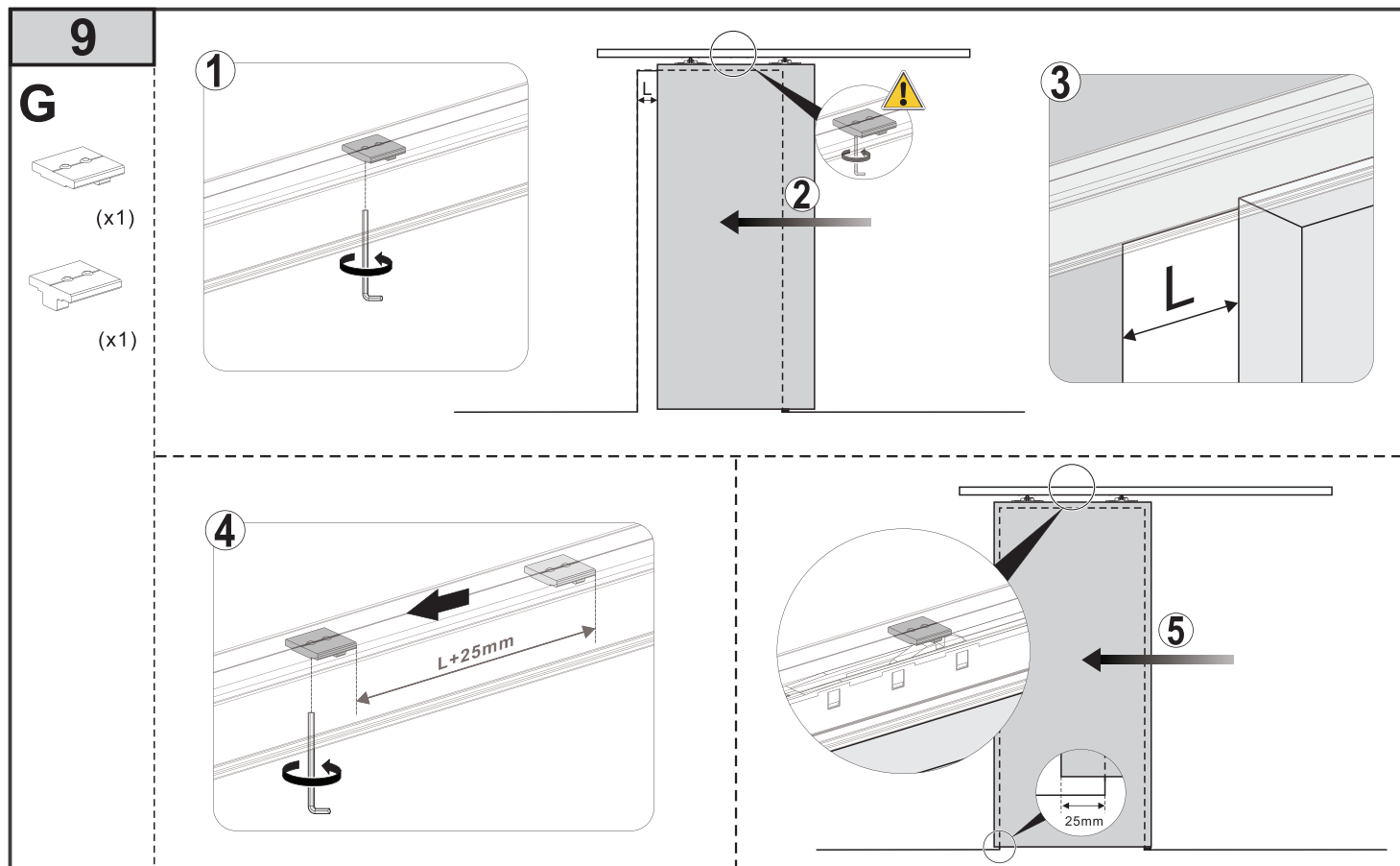


Ø8(x4)

Ø8(x4)



Installation



Installation

11

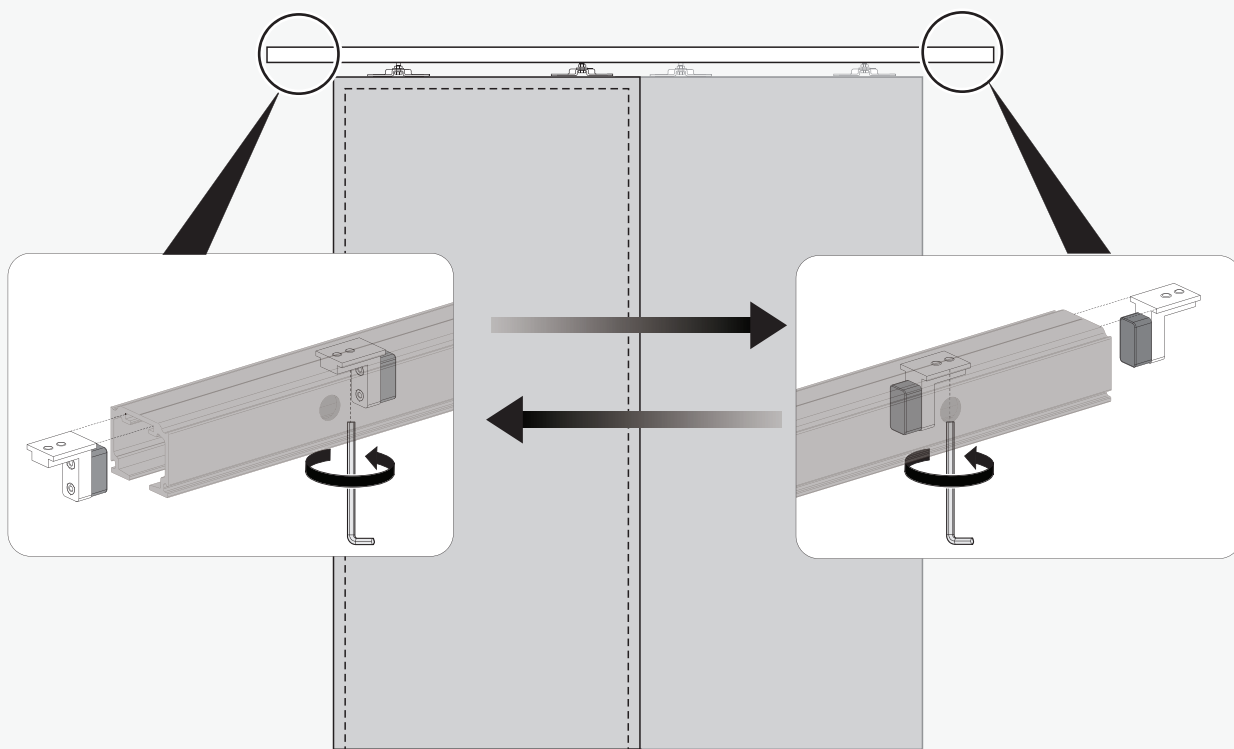
D



(x1)

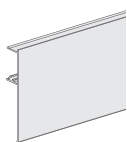


(x1)

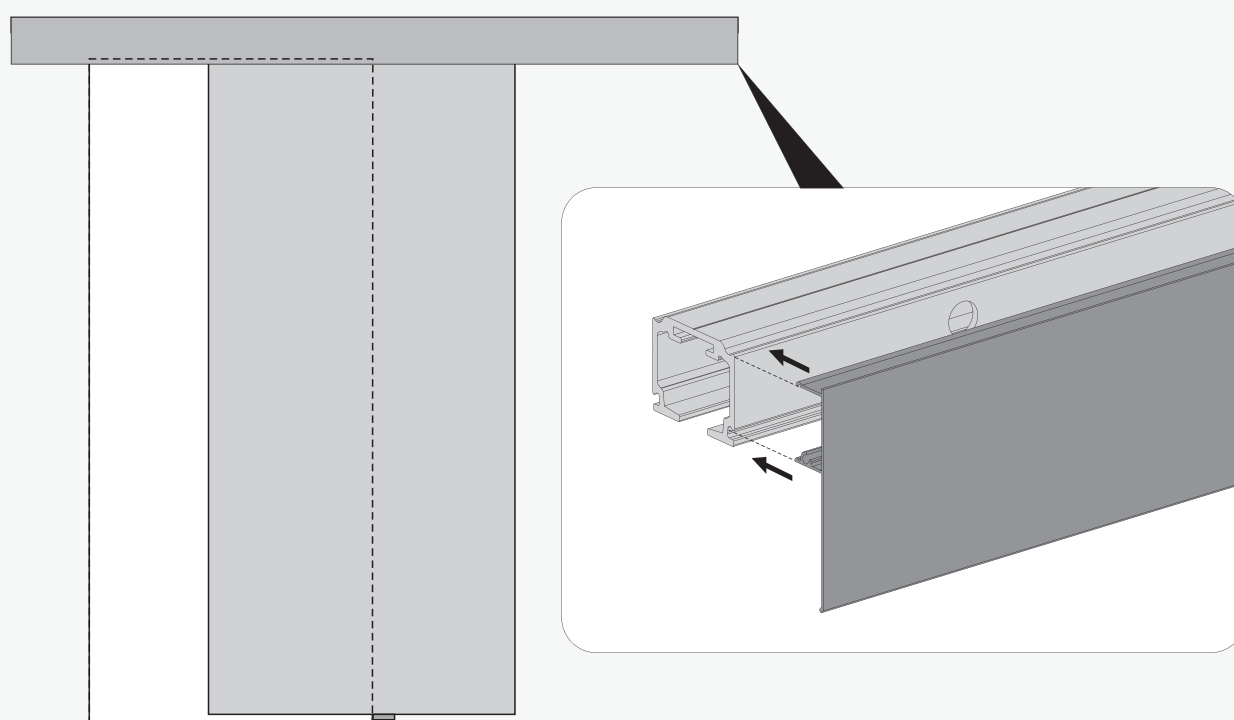


12

A



(x1)



Installation

