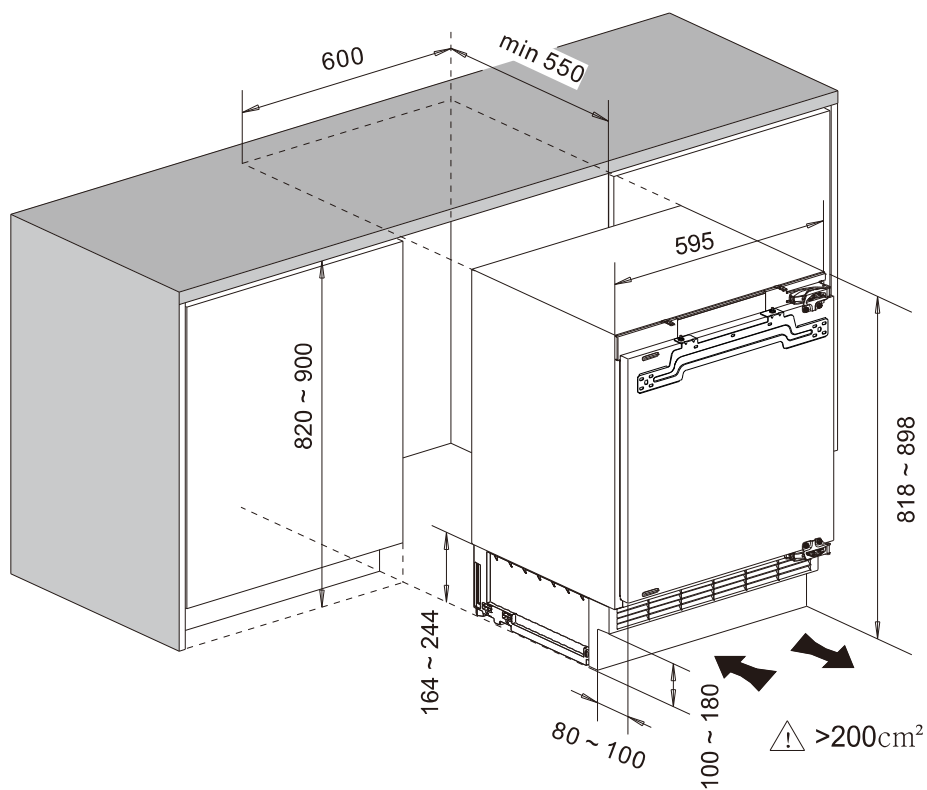
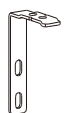
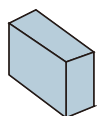


**A**

x 2

B

x 1

C

x 19

D

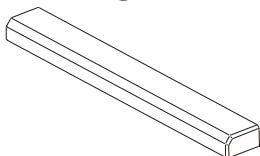
x 1

E

x 2

F

x 1

G

x 1

H

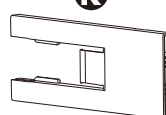
x 1

I

x 1

J

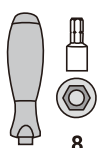
x 1

K

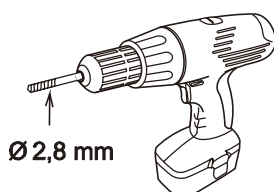
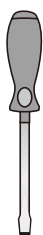
x 1

L

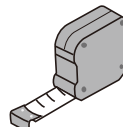
x 1

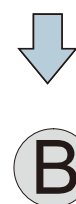
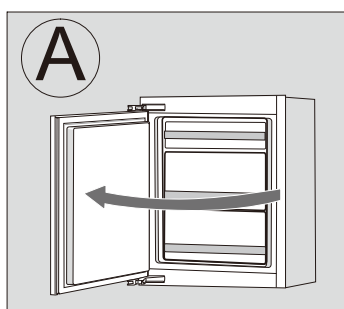
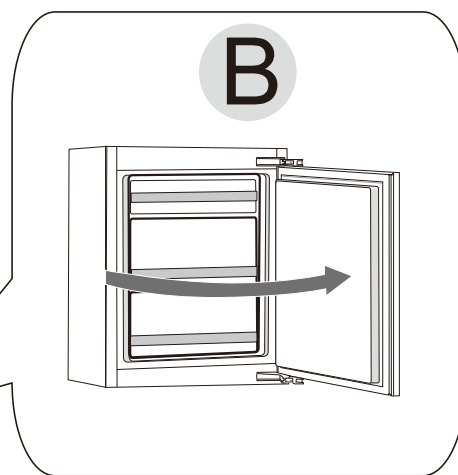
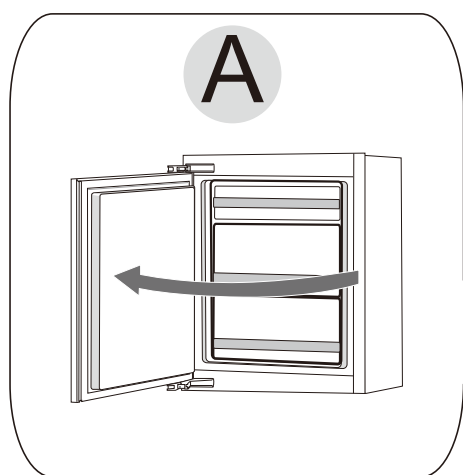
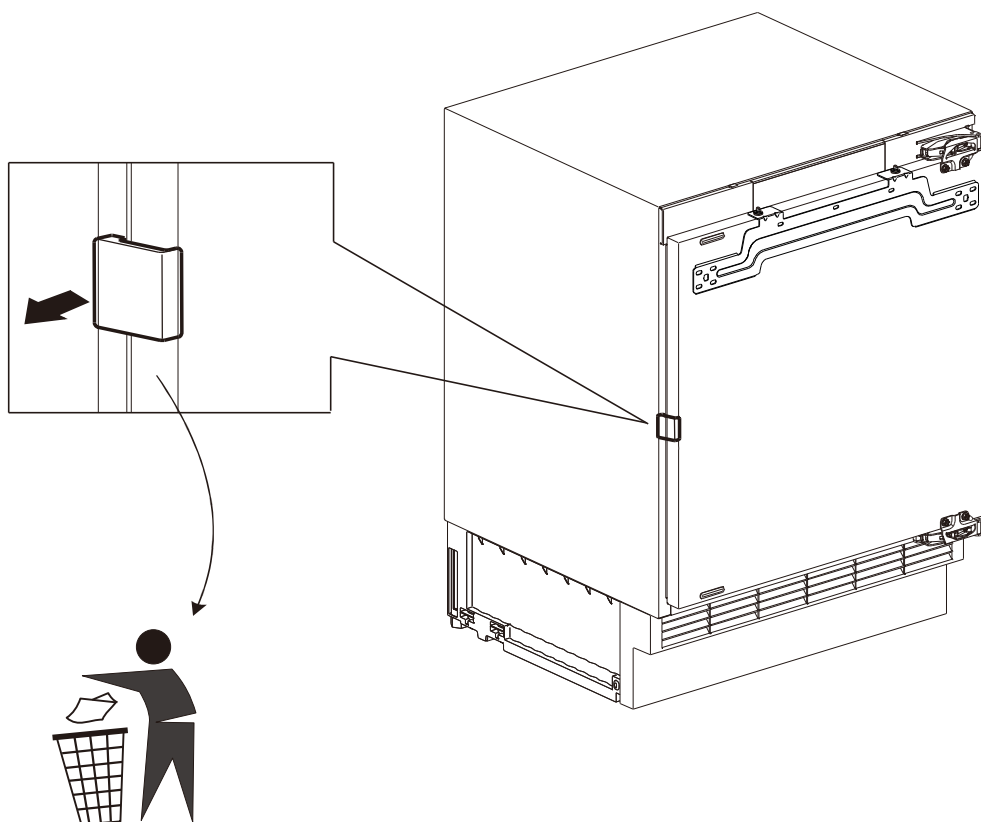


8

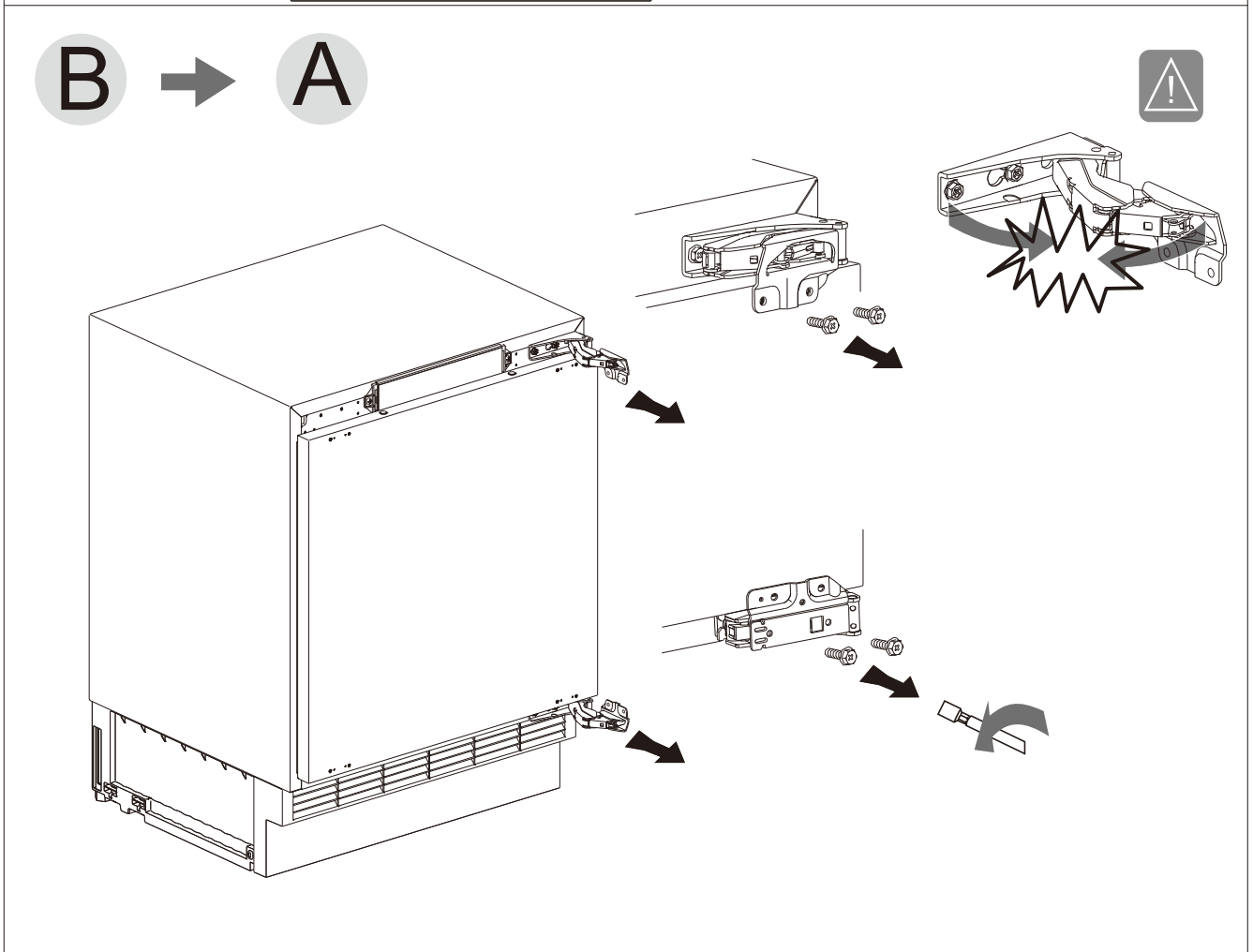
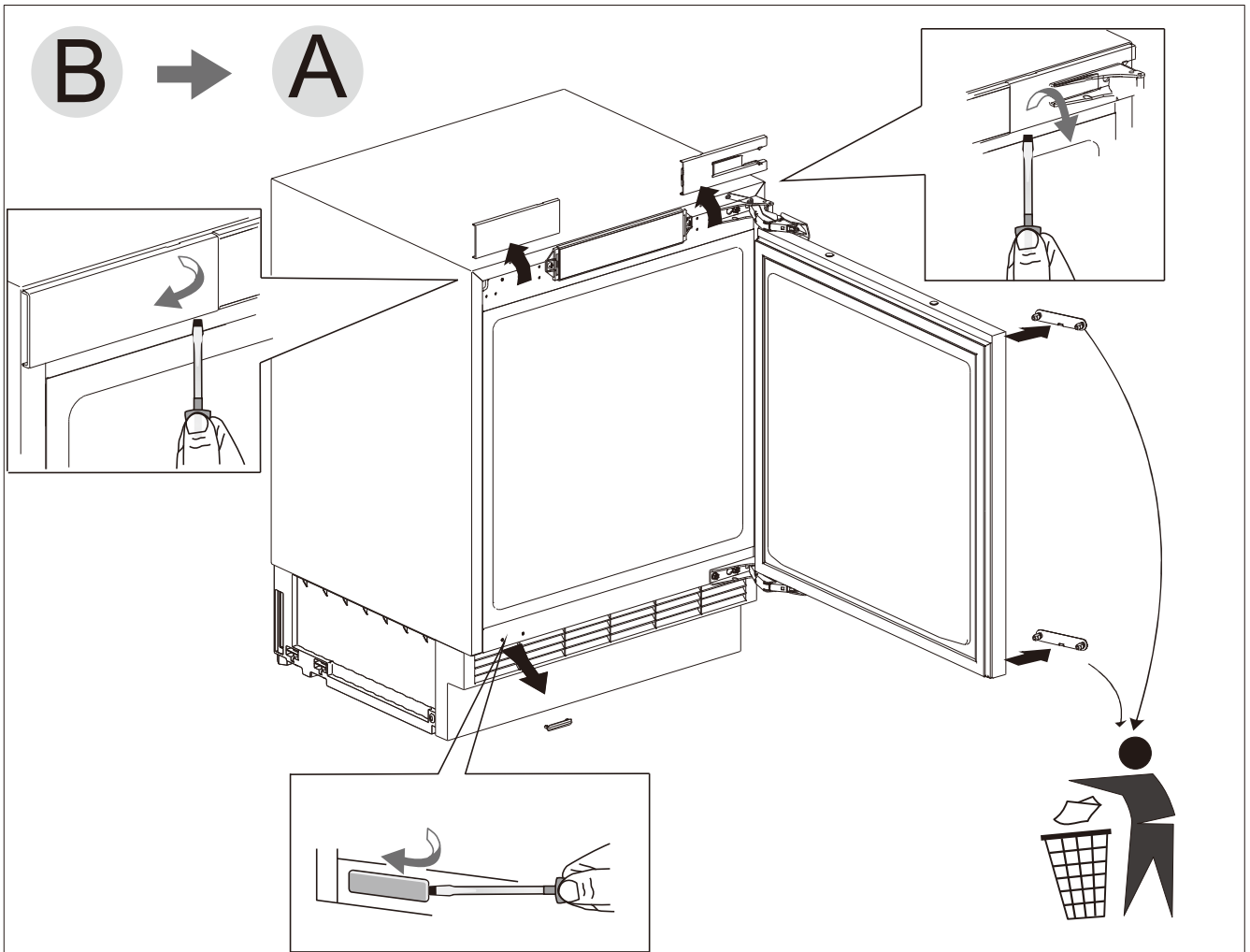


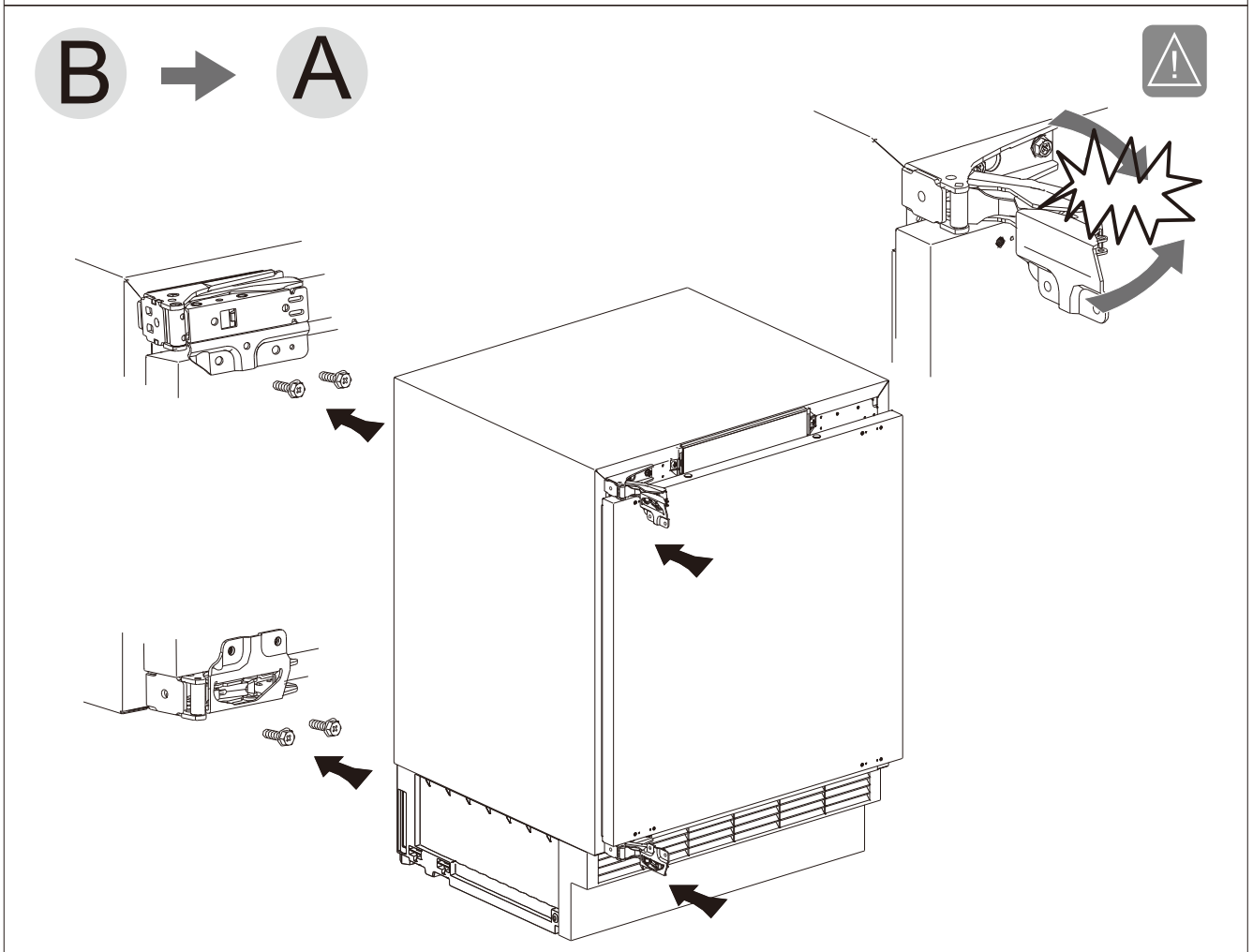
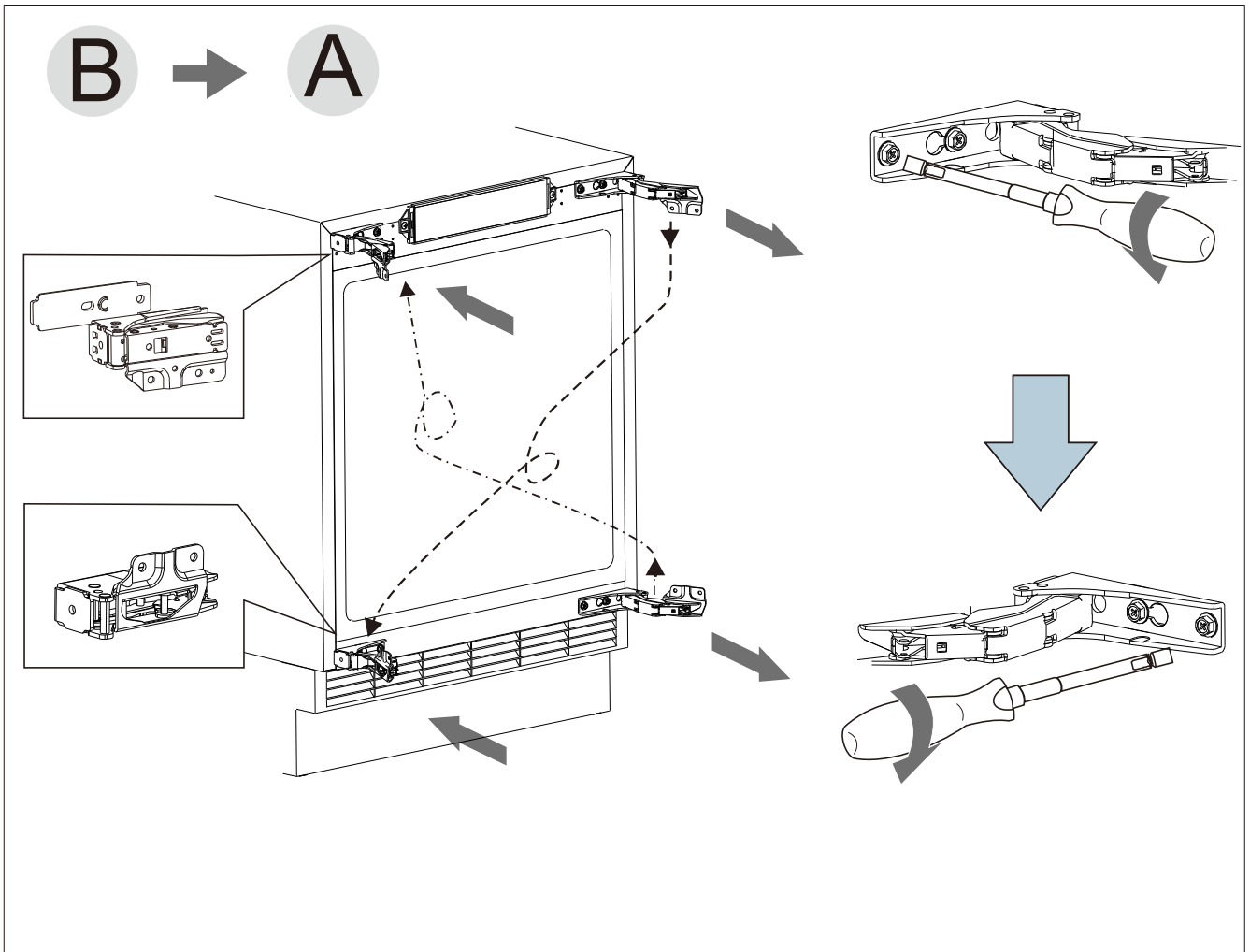
Ø 2,8 mm



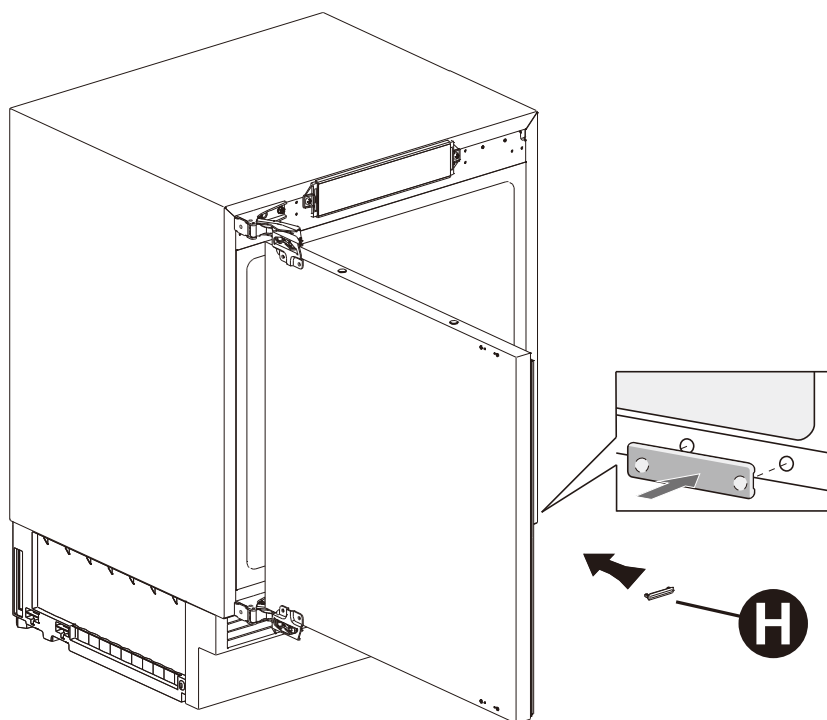


B

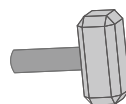




B → **A**

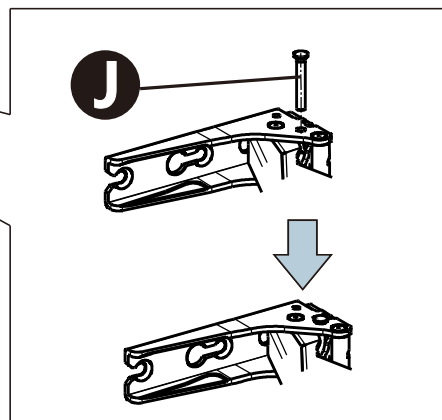
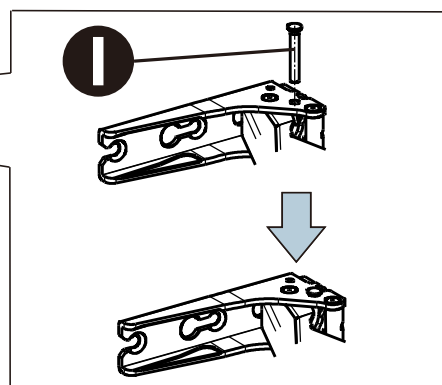
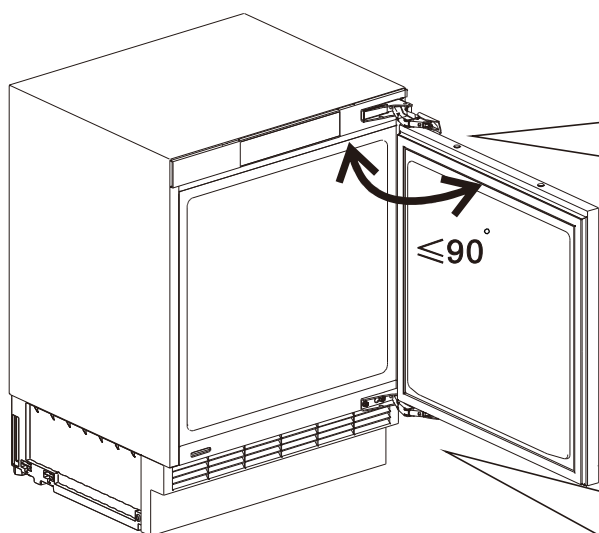


B



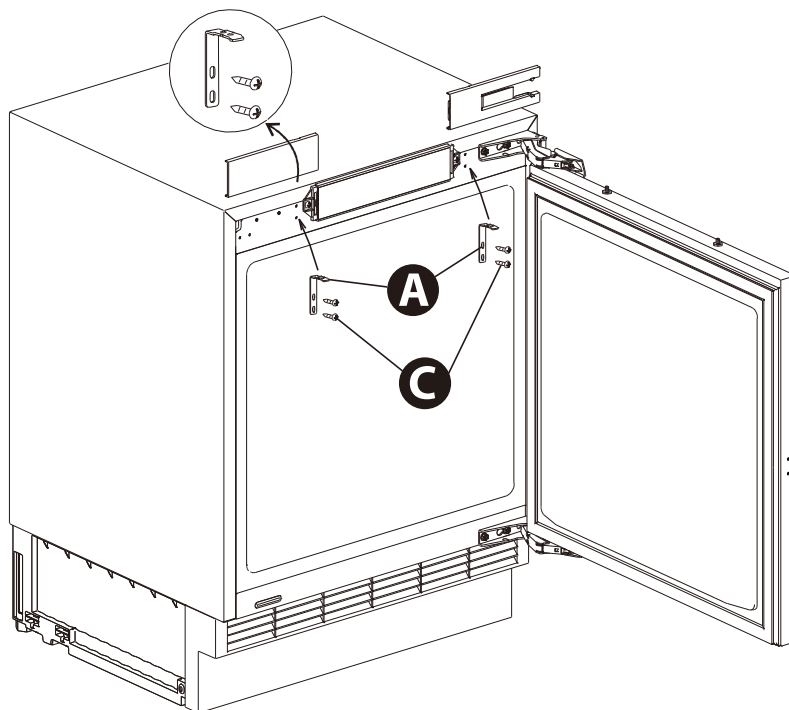
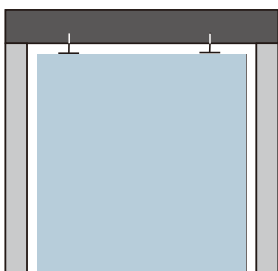
I 1x

J 1x

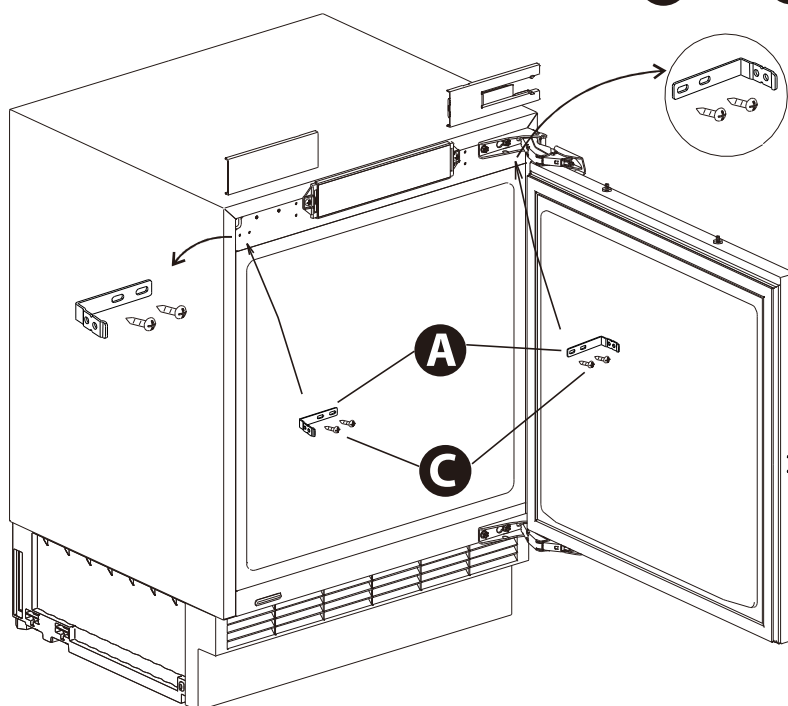
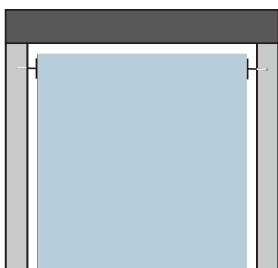


01

A 2x **C** 4x

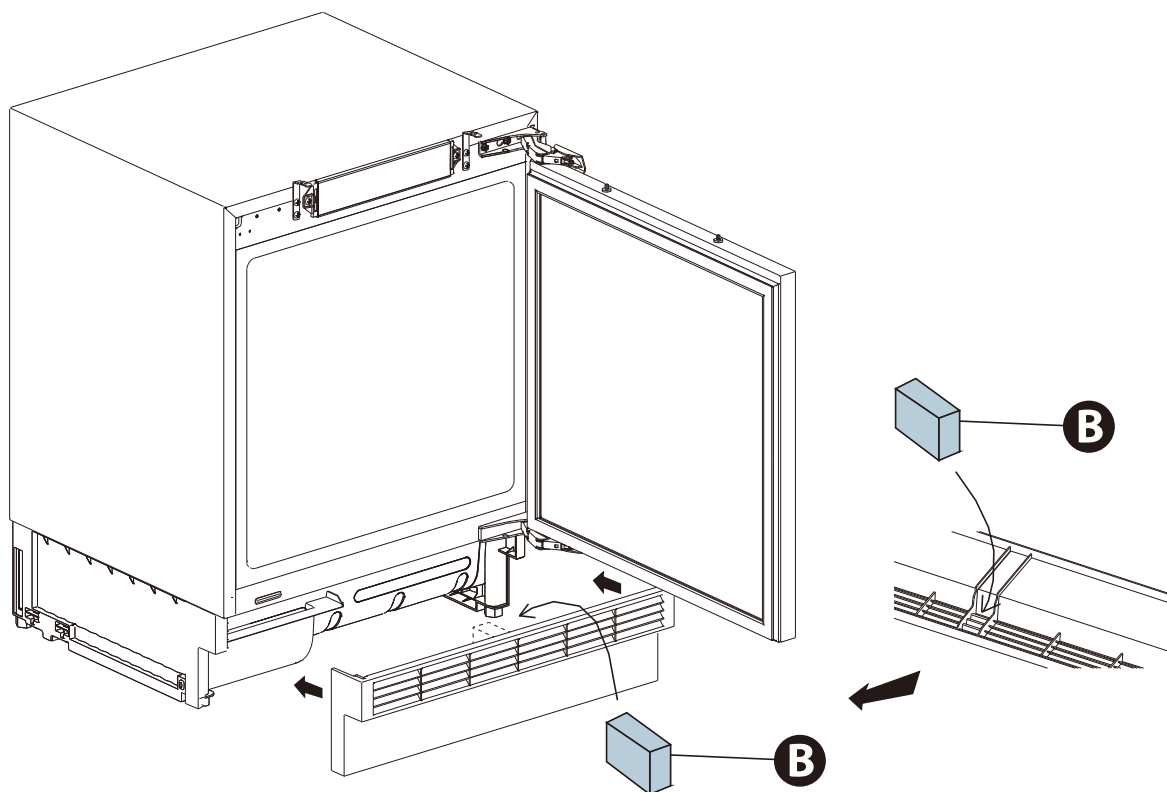


A 2x **C** 4x

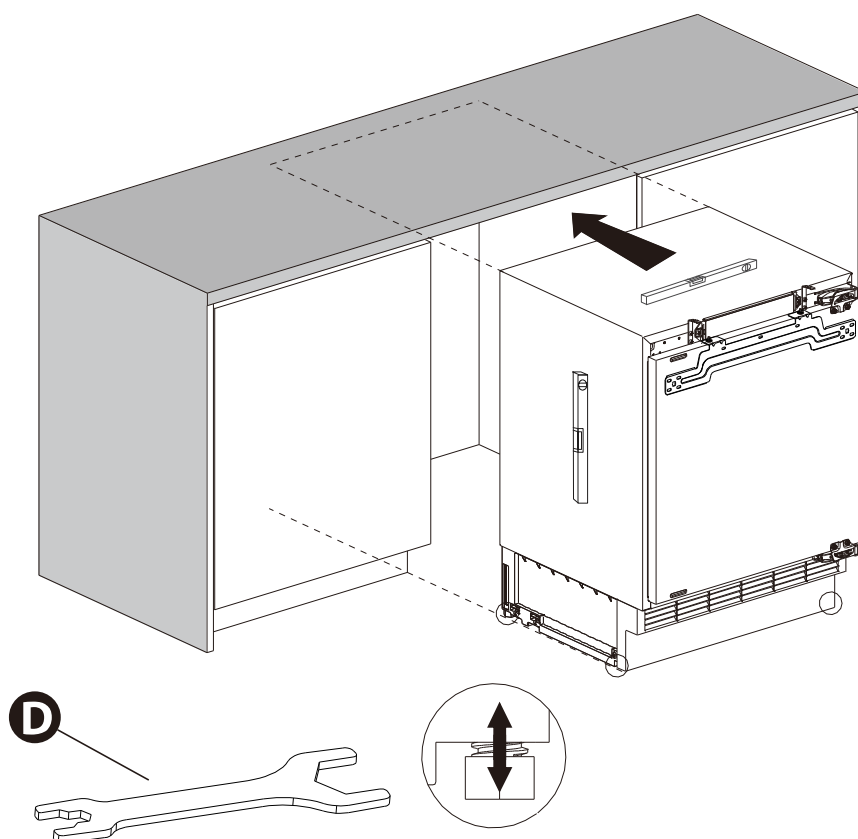


02

B 1x

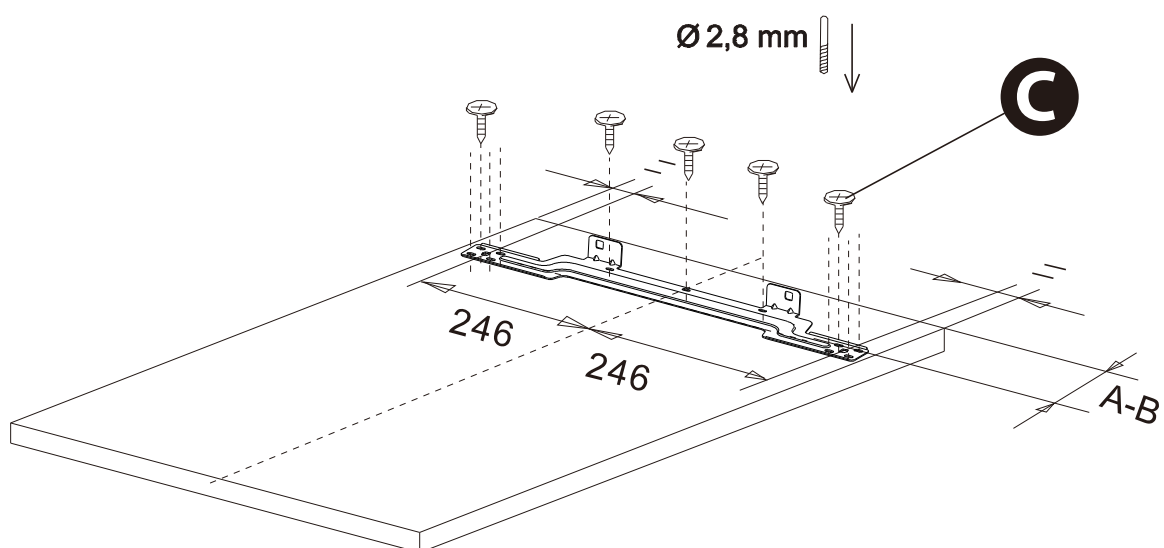
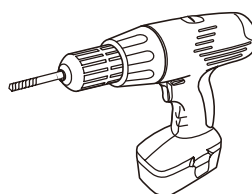
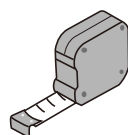
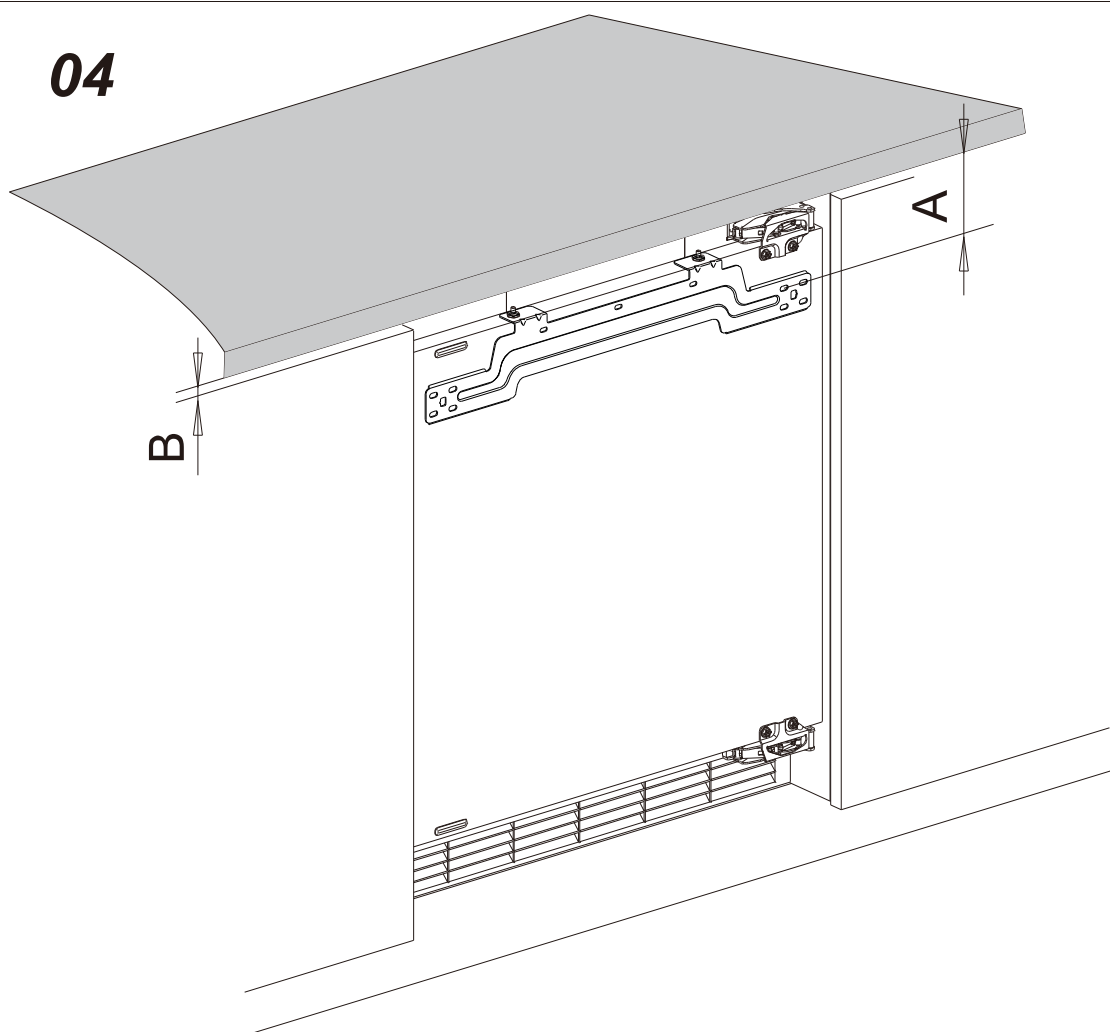


03



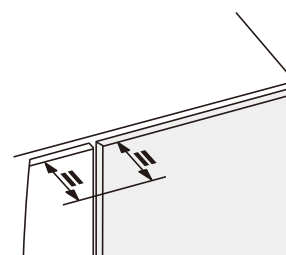
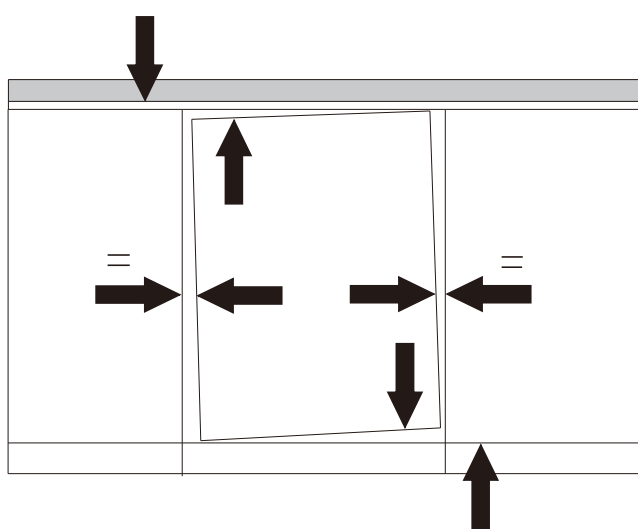
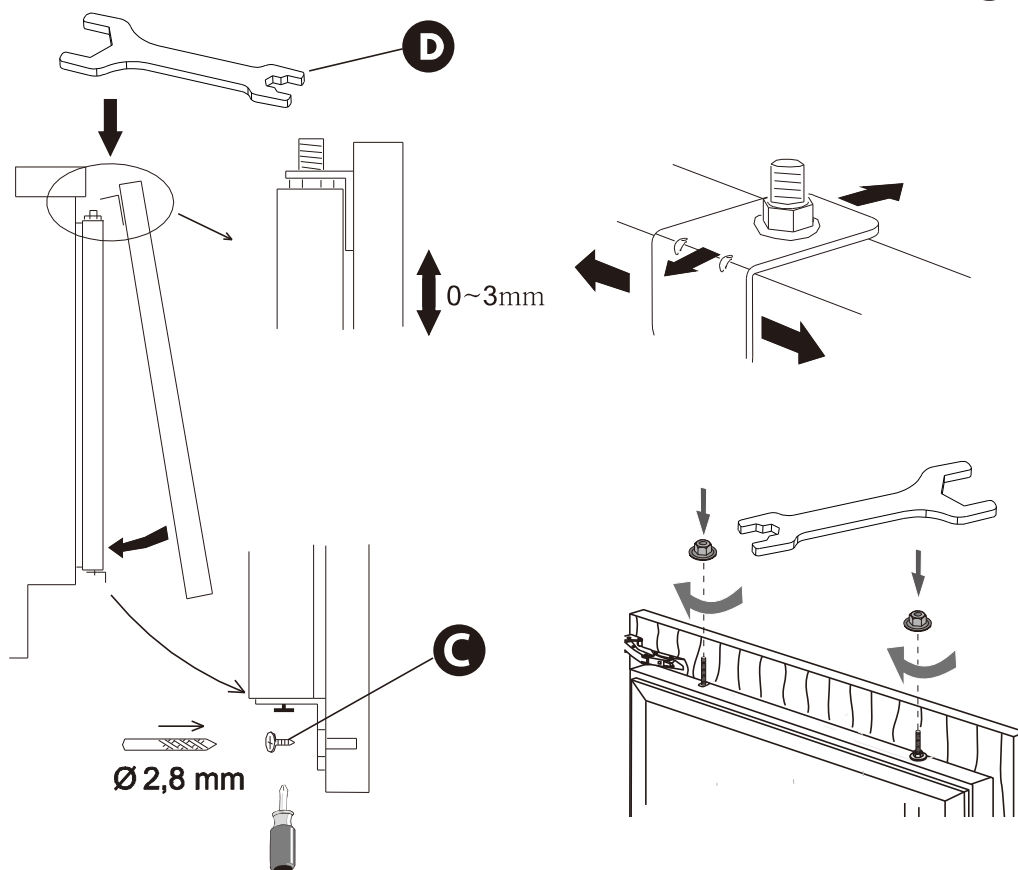
04

C 11x

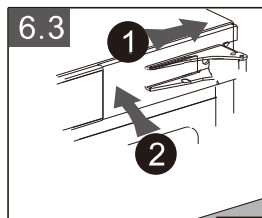
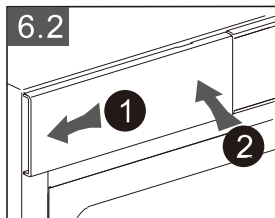


05

C 2x

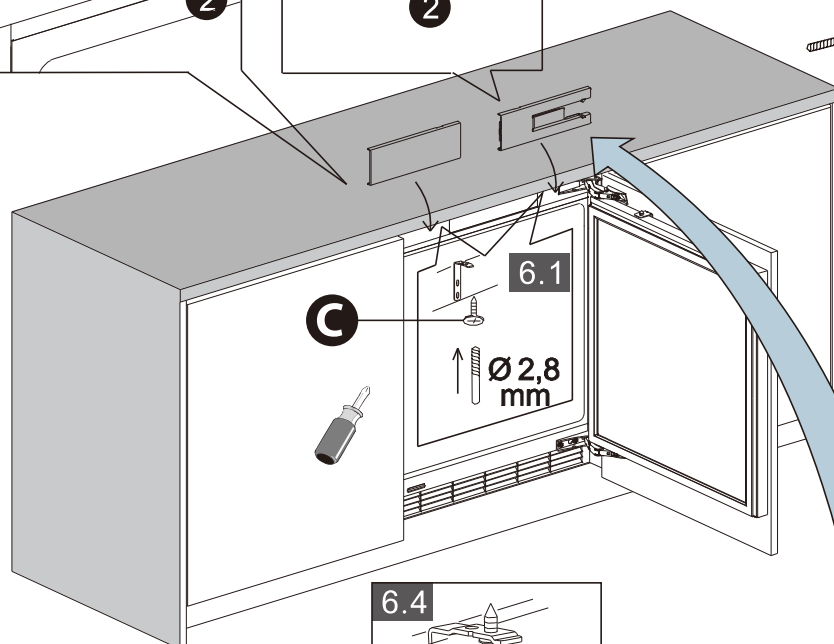
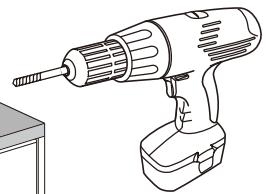


06

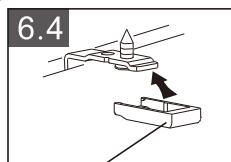


C 2x

E 2x



C



E

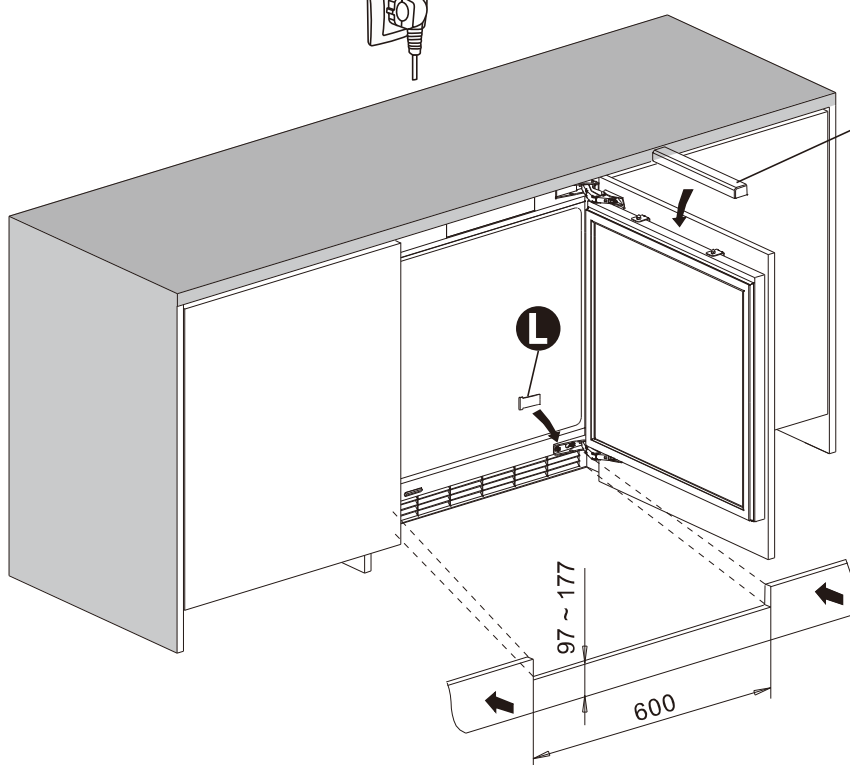
6.1

Ø 2,8 mm

07

G 1x

L 1x



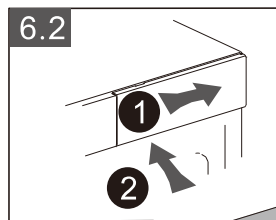
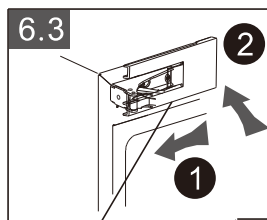
G

L

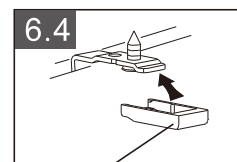
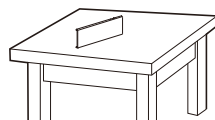
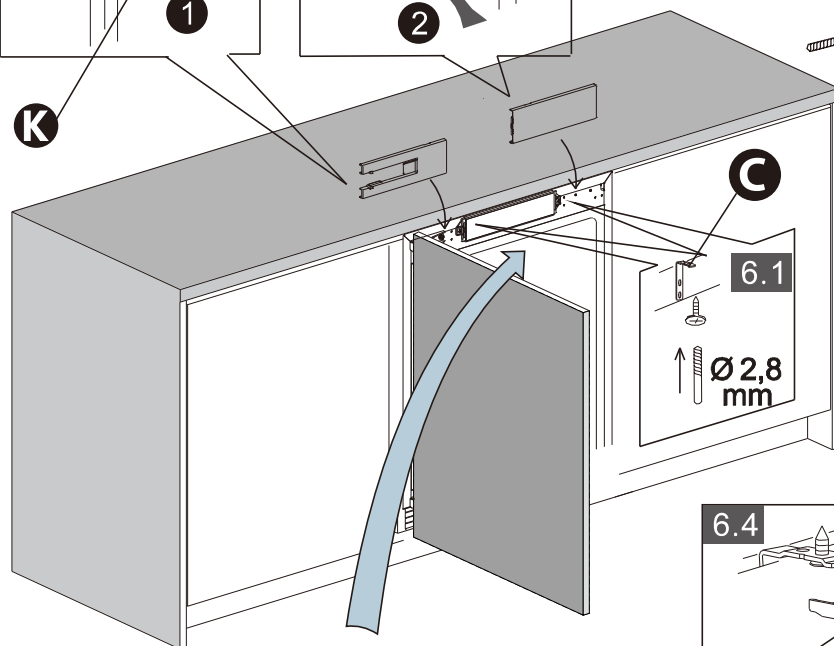
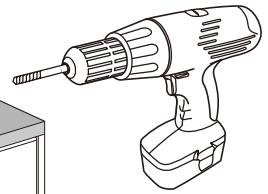


06

A



C 2x **E** 2x **K** 1x



E

07

A

F 1x **G** 1x

