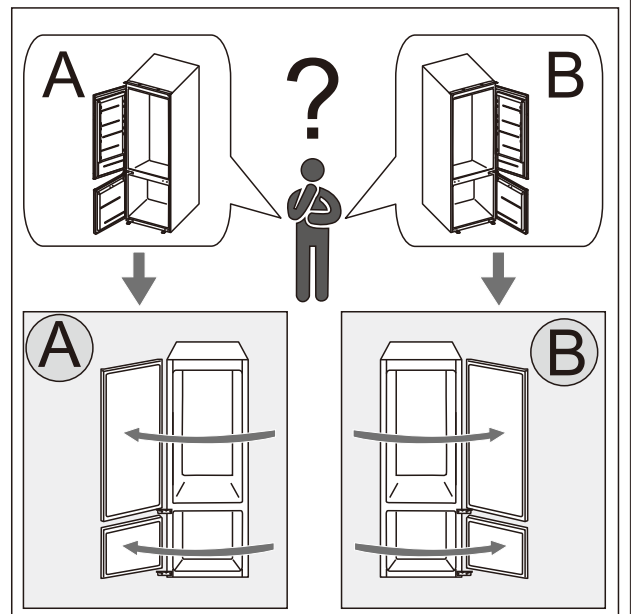
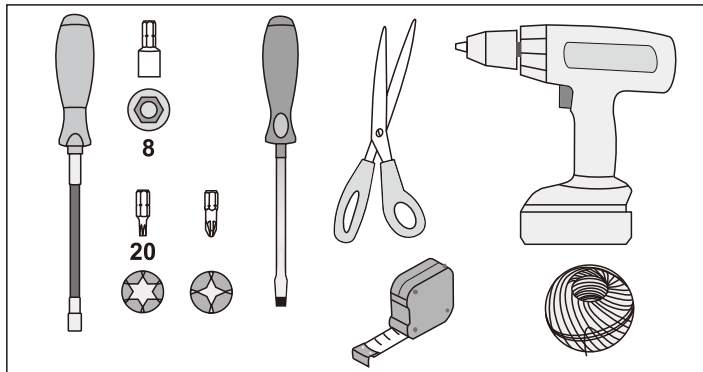
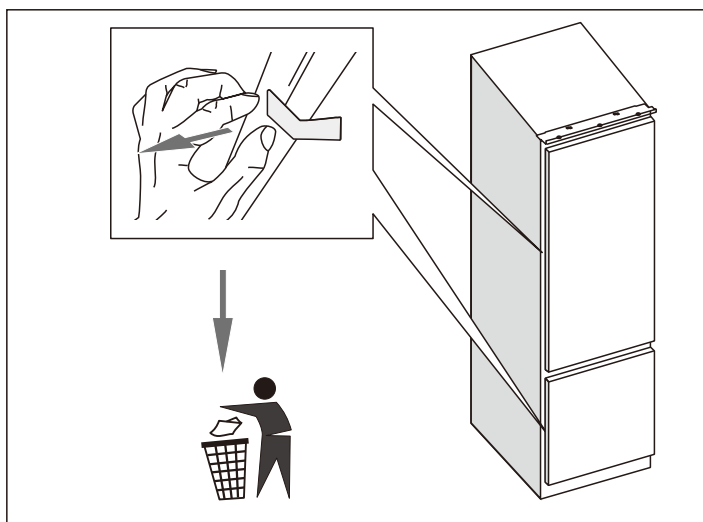
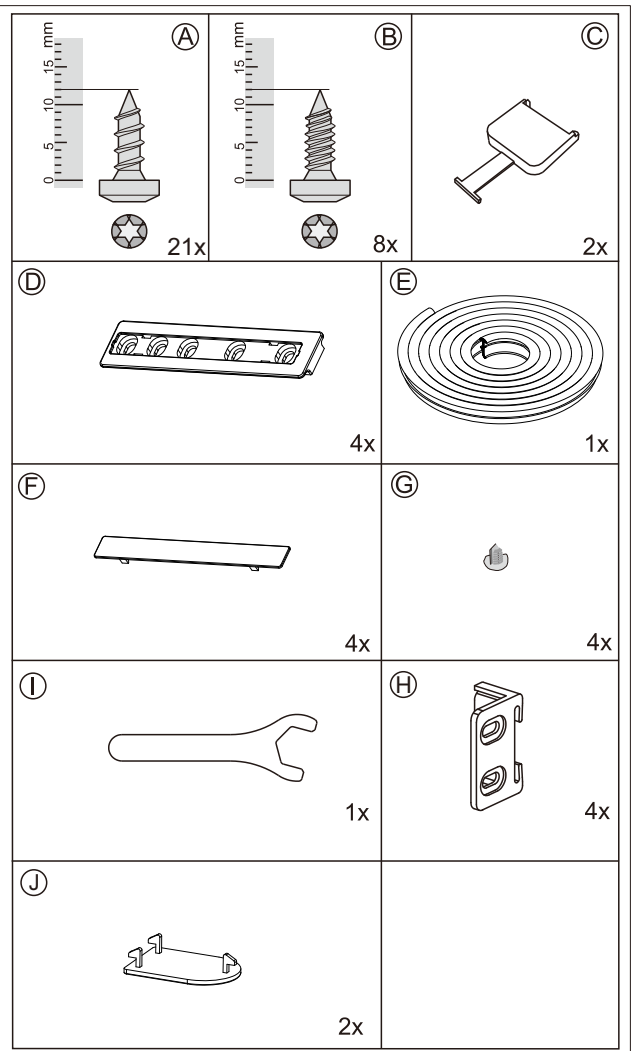
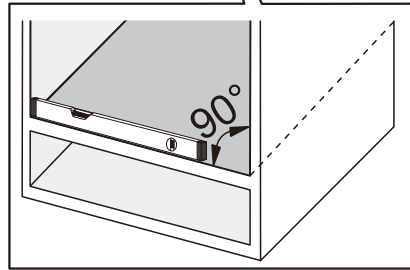
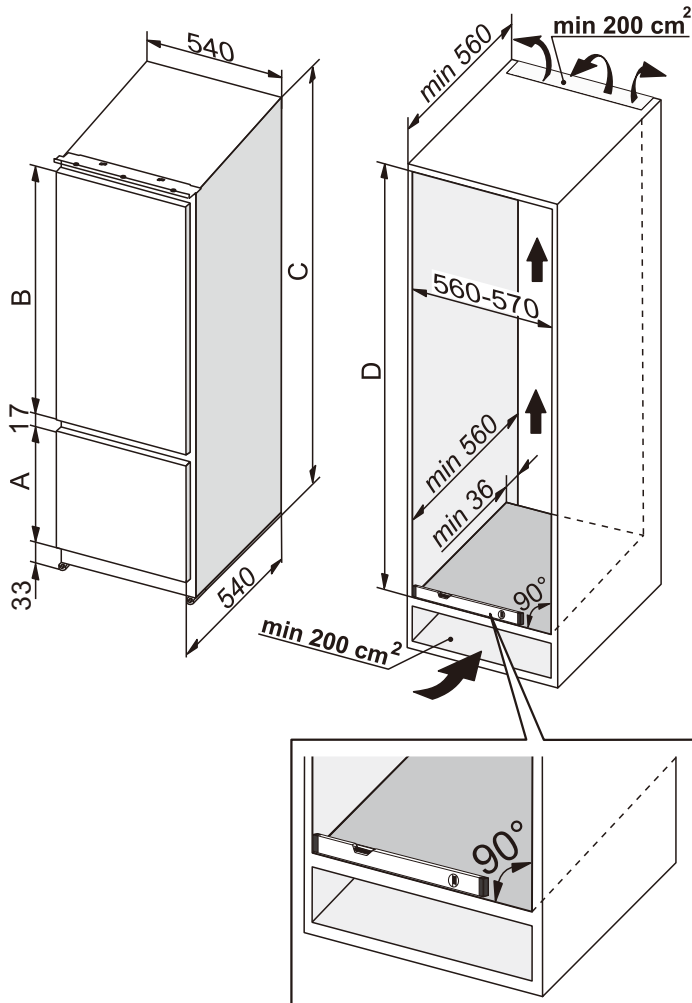


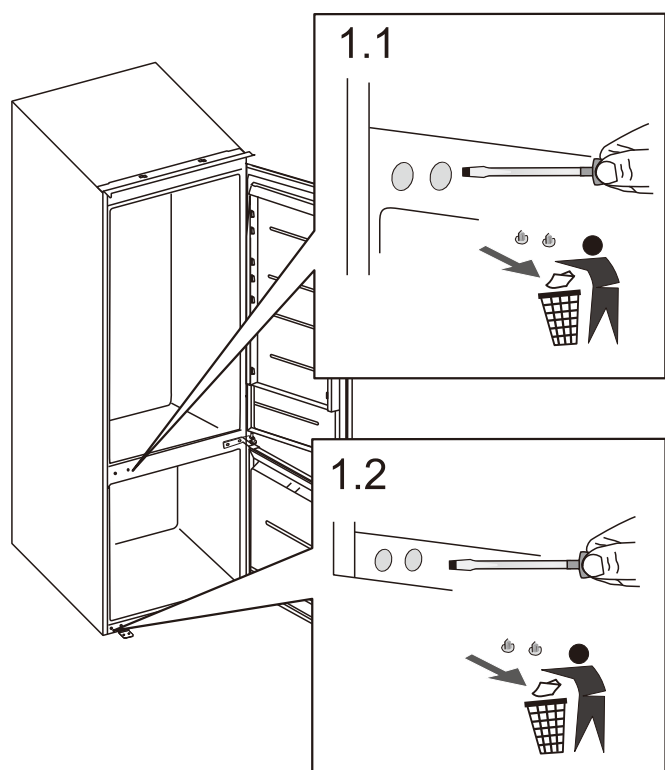


A (mm)	B (mm)	C (mm)	D (mm)
520	858	1440	1442-1445

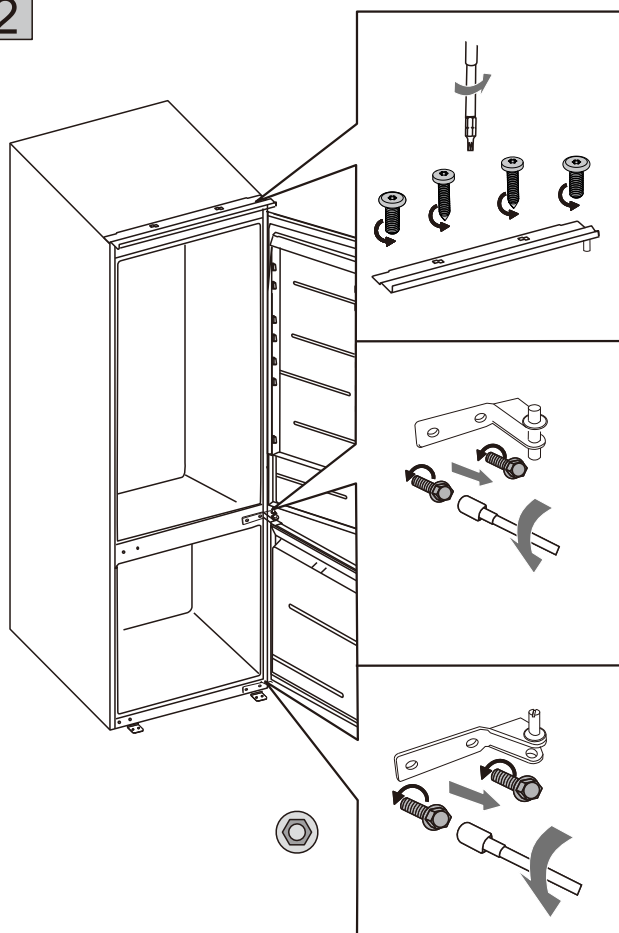


A

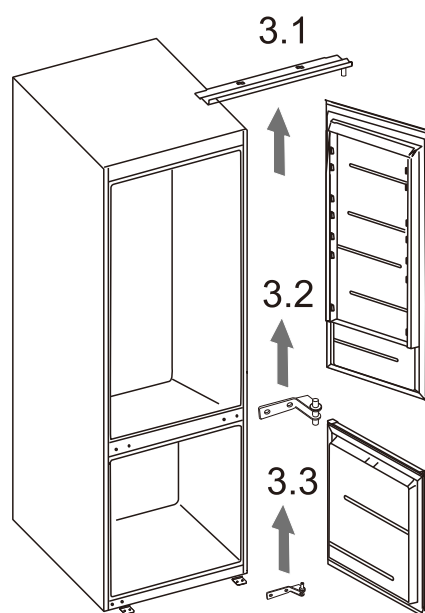
1



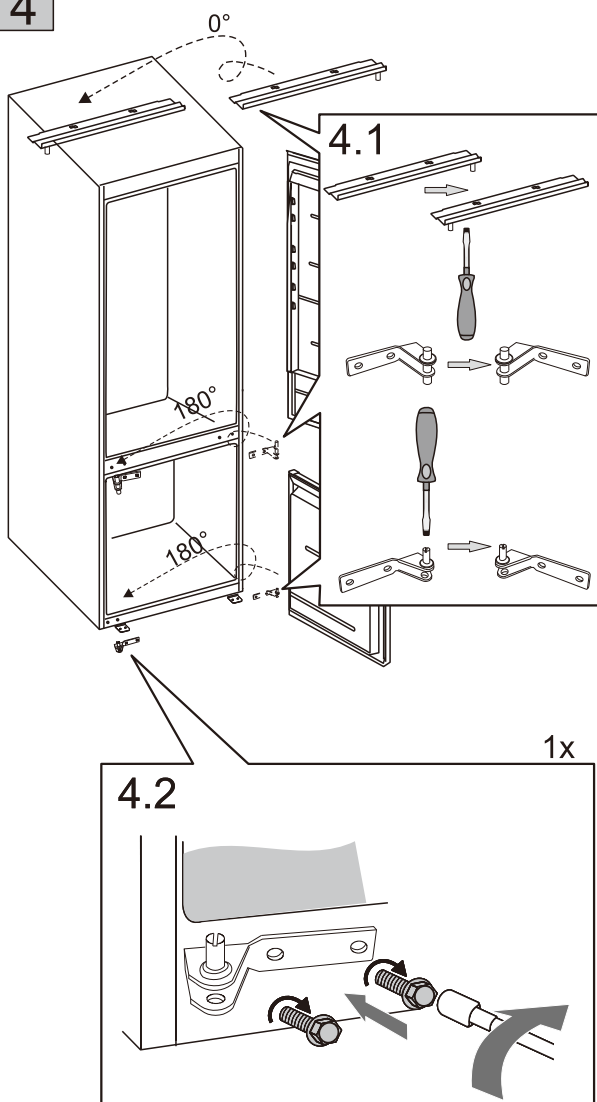
2

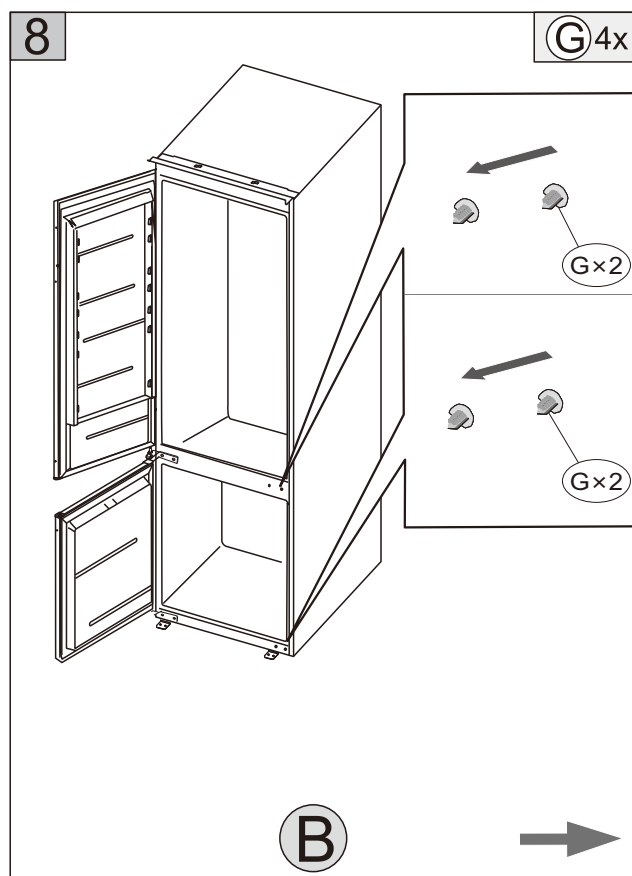
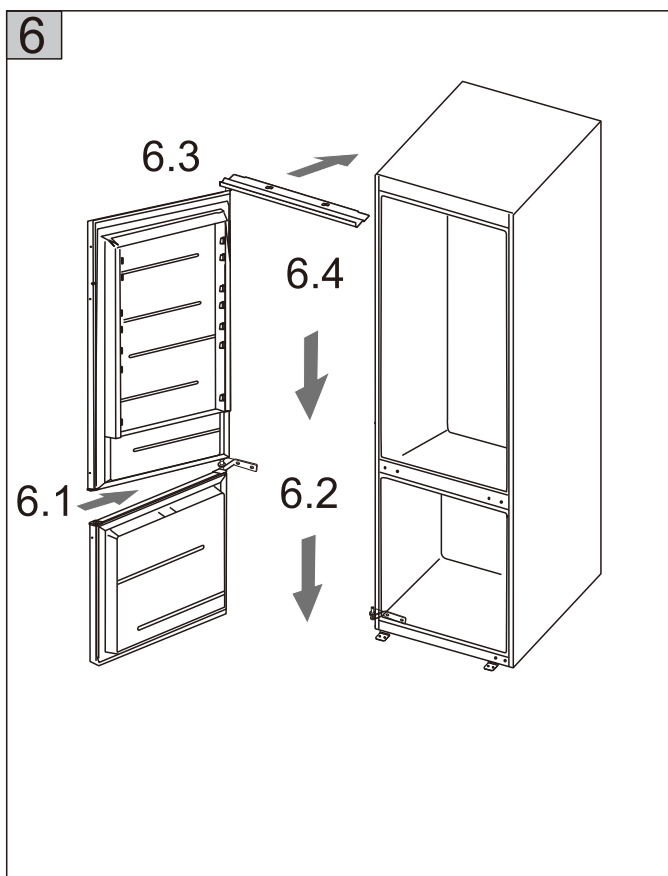
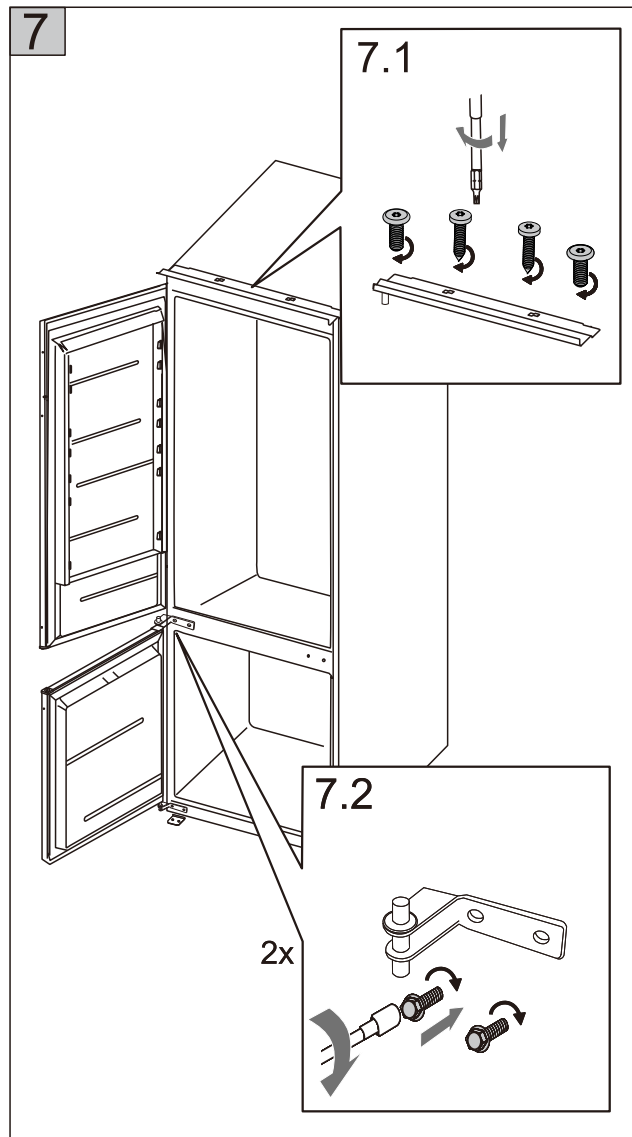
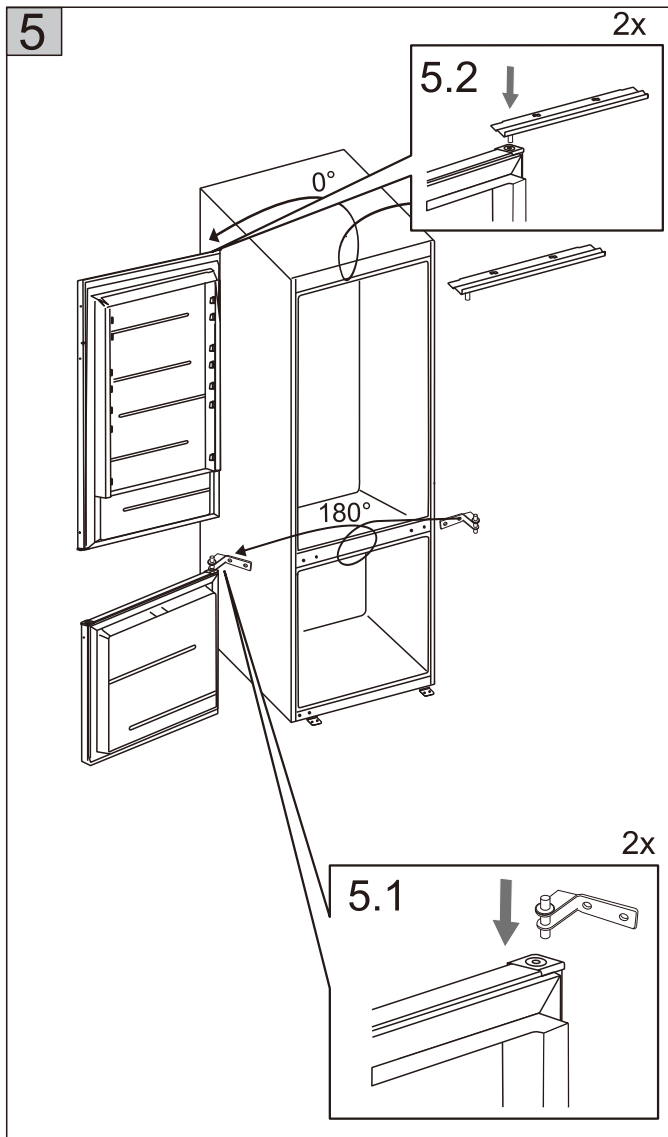


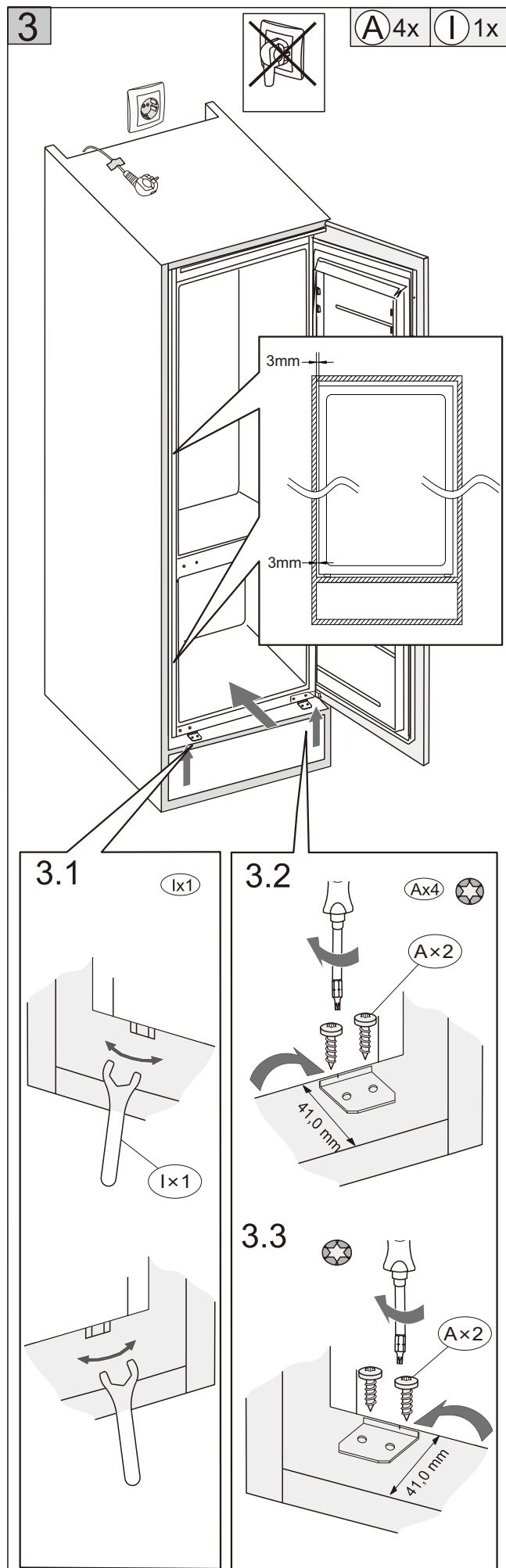
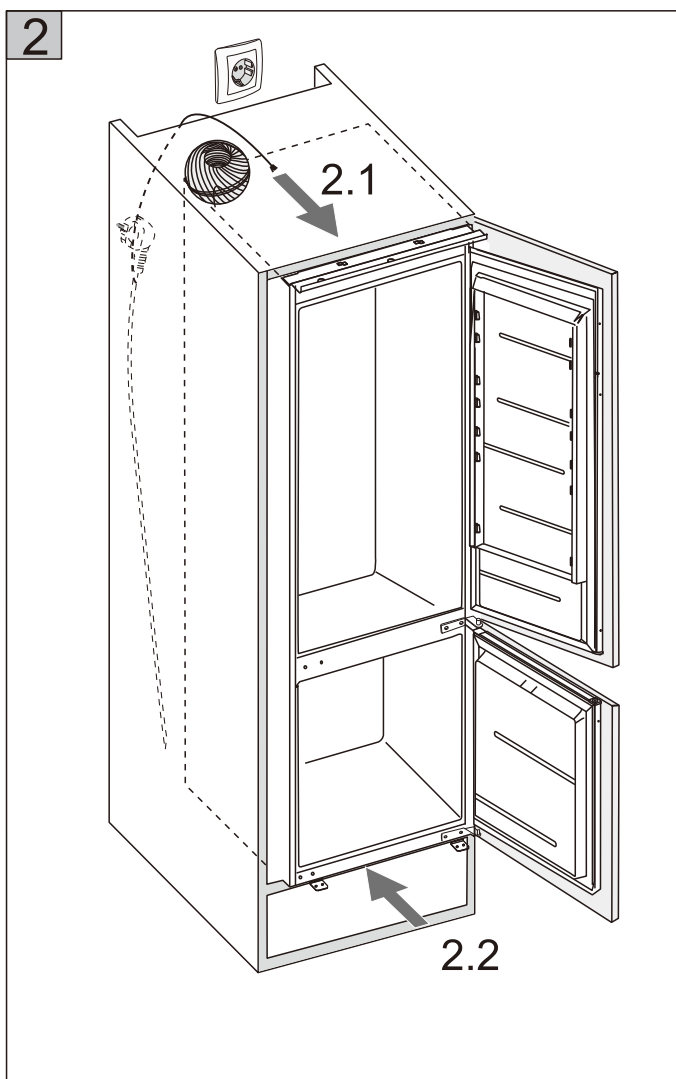
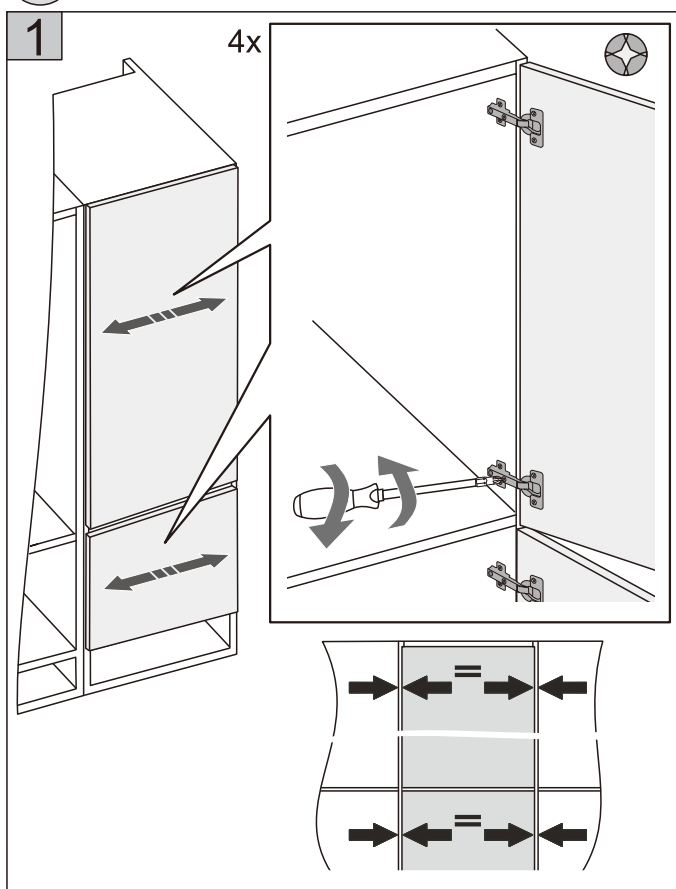
3



4

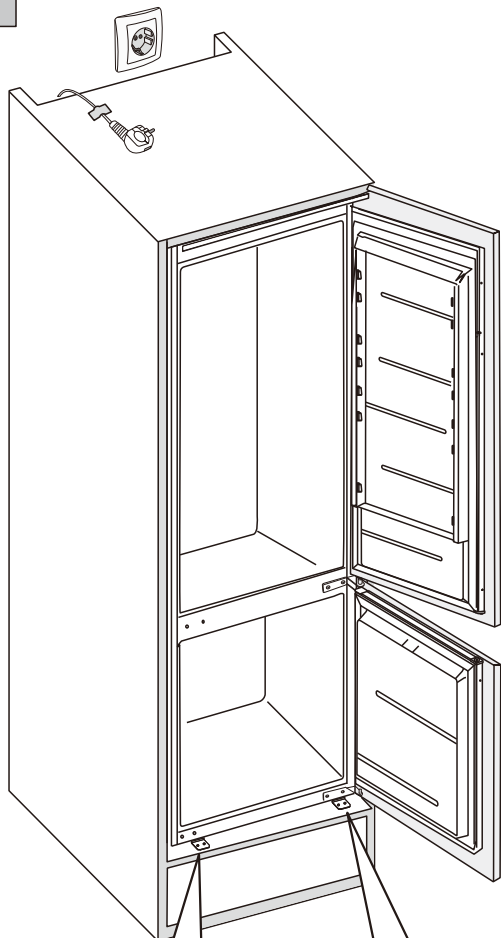




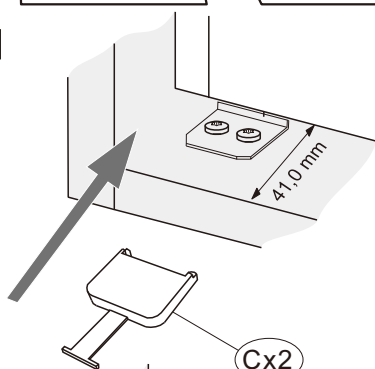
B

4

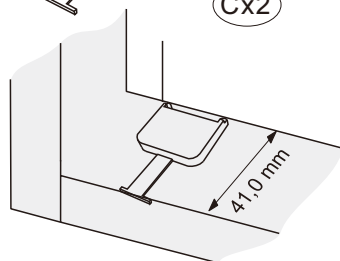
C 2x



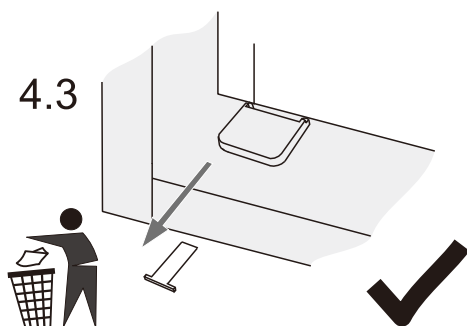
4.1



4.2

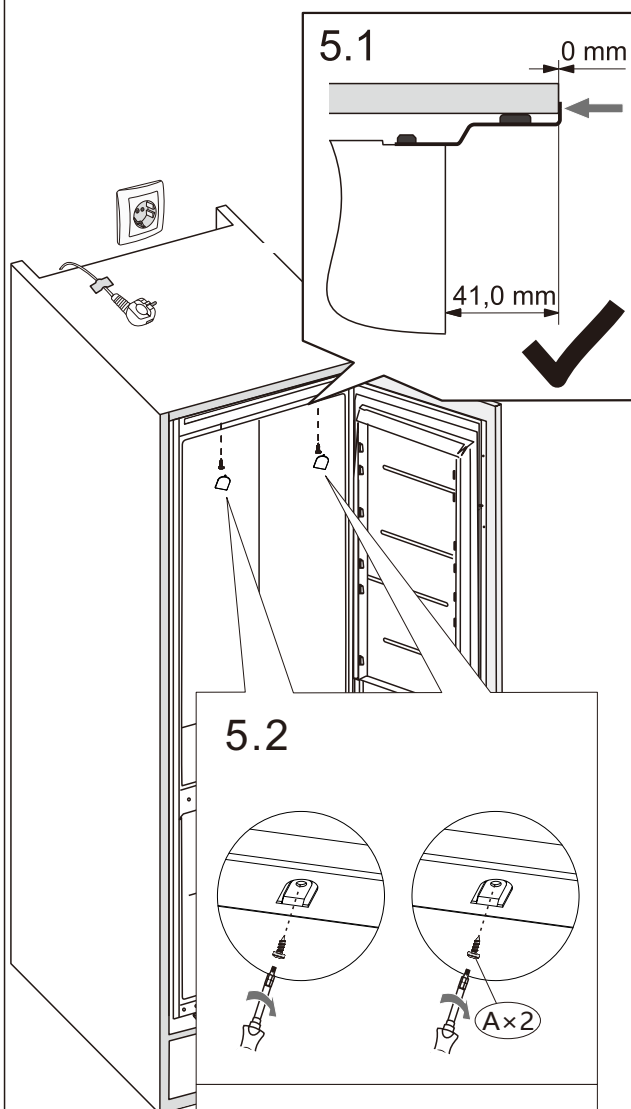


4.3

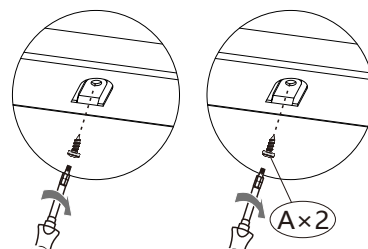


5

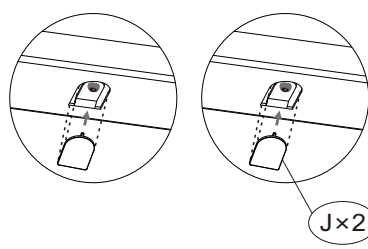
J 2x A 2x



5.2

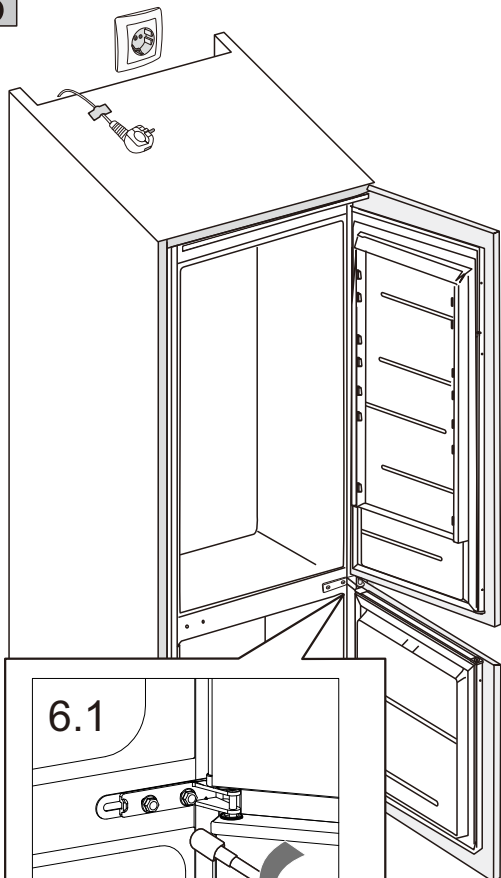


5.3

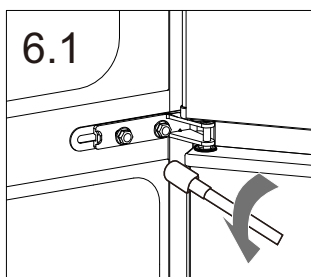


6

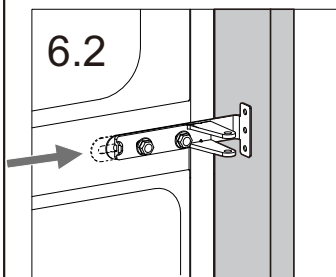
A 3x



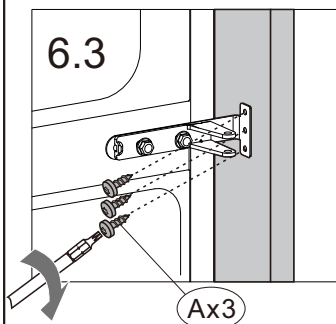
6.1



6.2

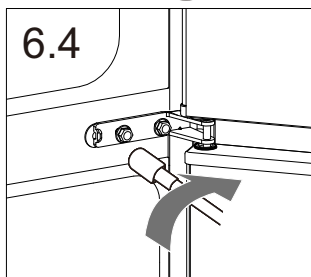


6.3



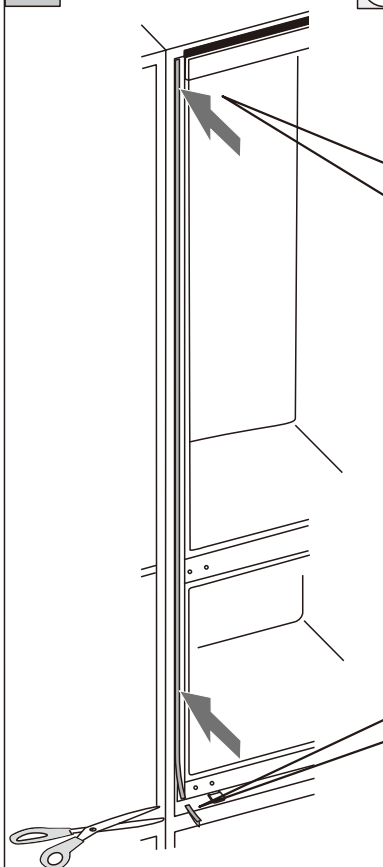
Ax3

6.4

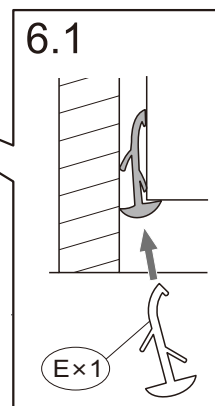


7

H 4x B 4x E 1x

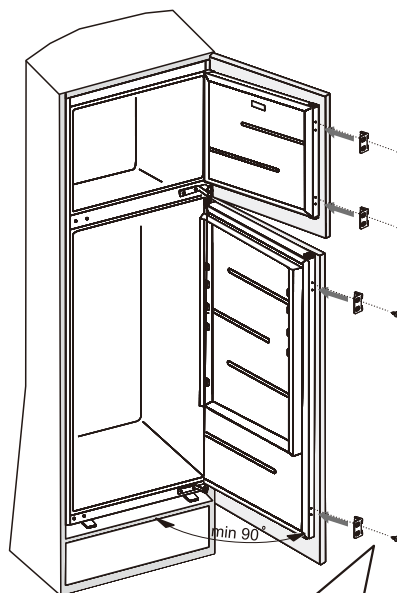
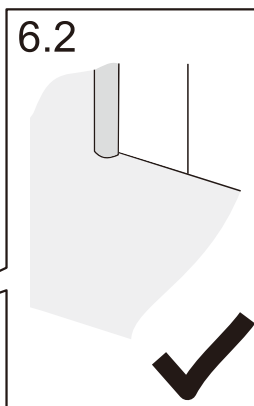


6.1

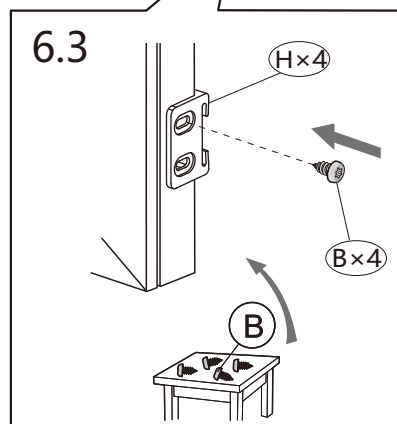


Ex1

6.2



6.3



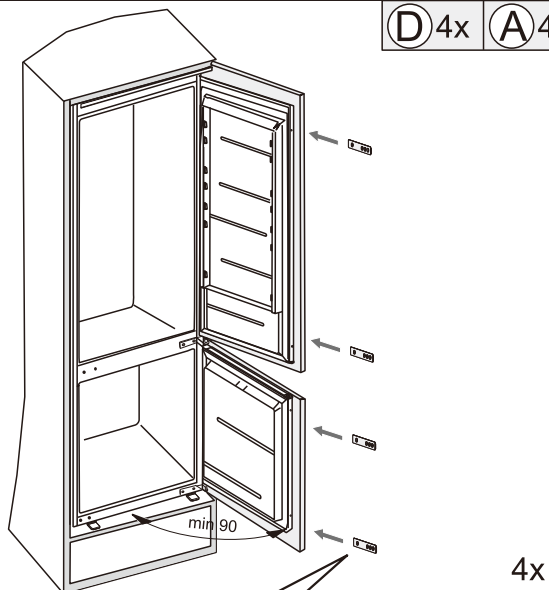
Hx4

Bx4

B

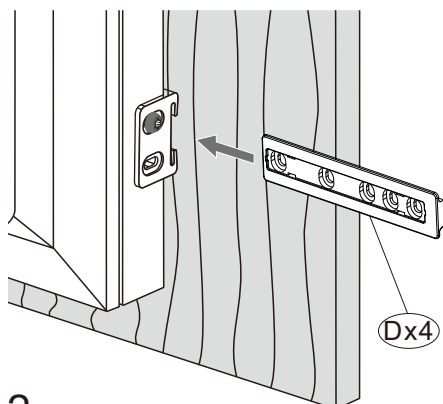
8

D 4x A 4x



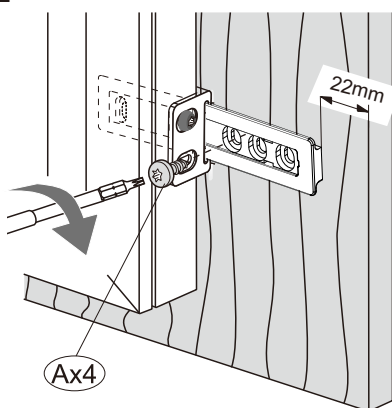
4x

8.1



Dx4

8.2



Ax4

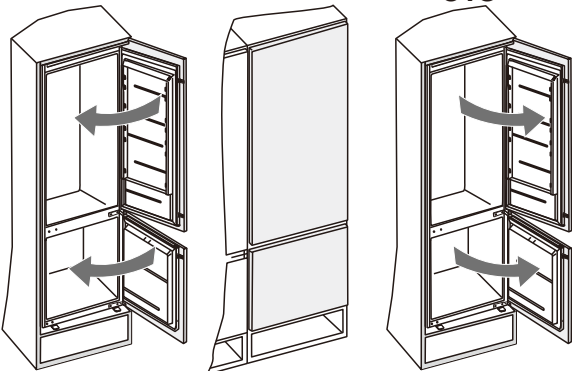
9

3x

9.1

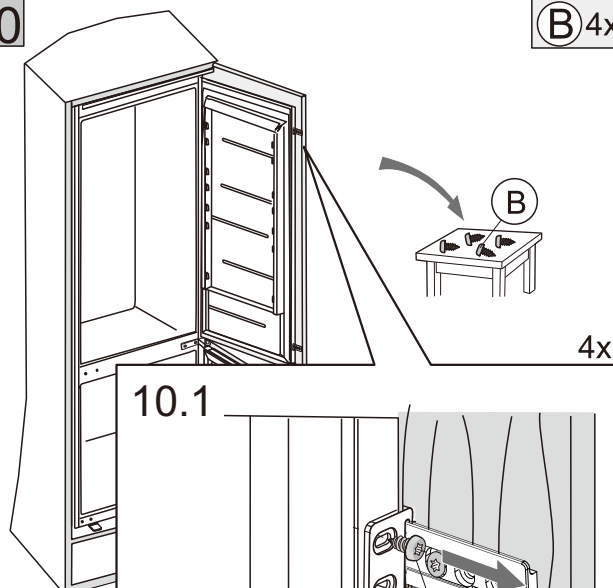
9.2

9.3



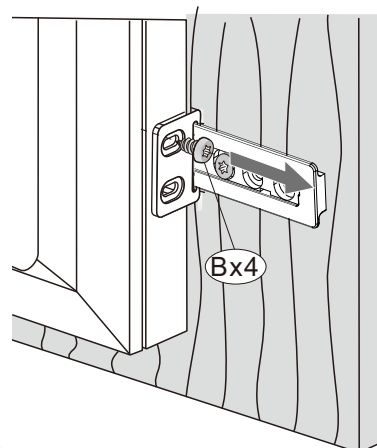
10

B 4x



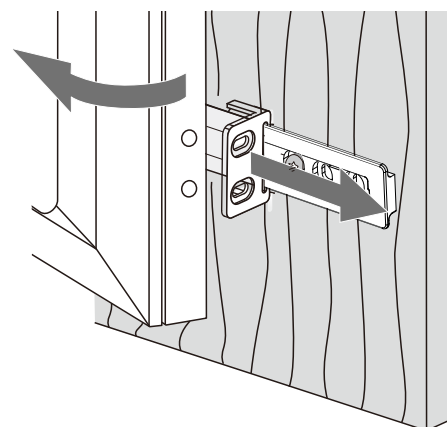
4x

10.1



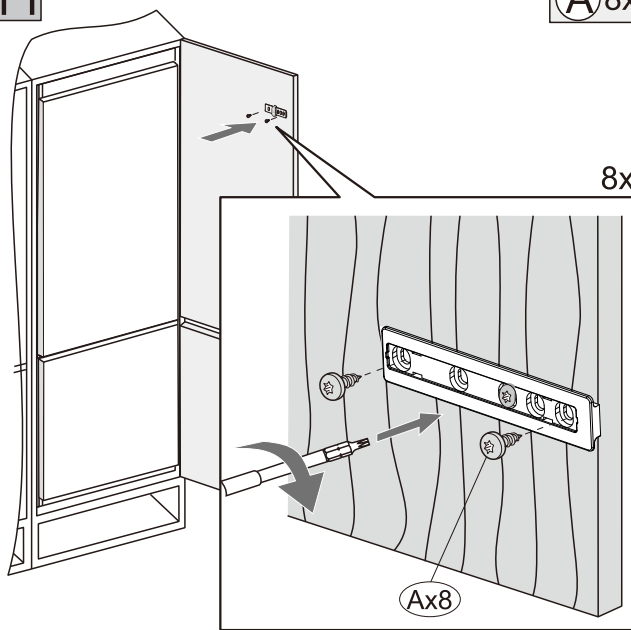
Bx4

10.2



11

A 8x

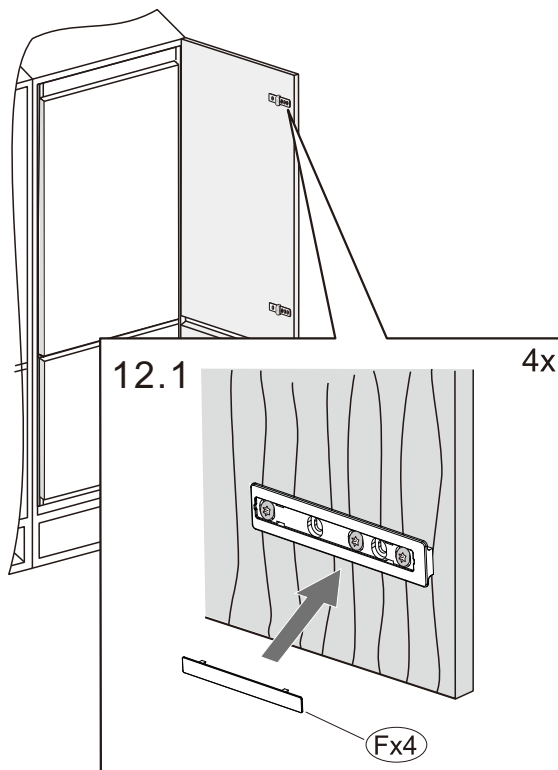


8x

Ax8

12

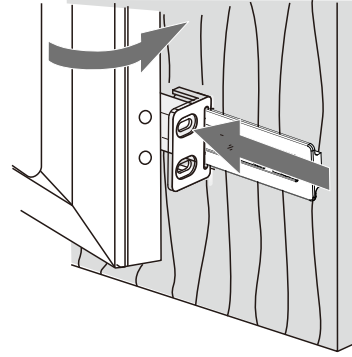
(F) 4x



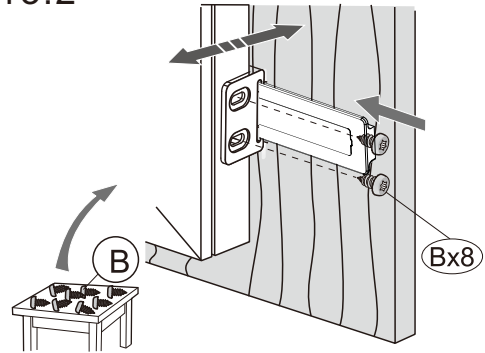
13

13.1

(B) 8x



13.2



(b)

