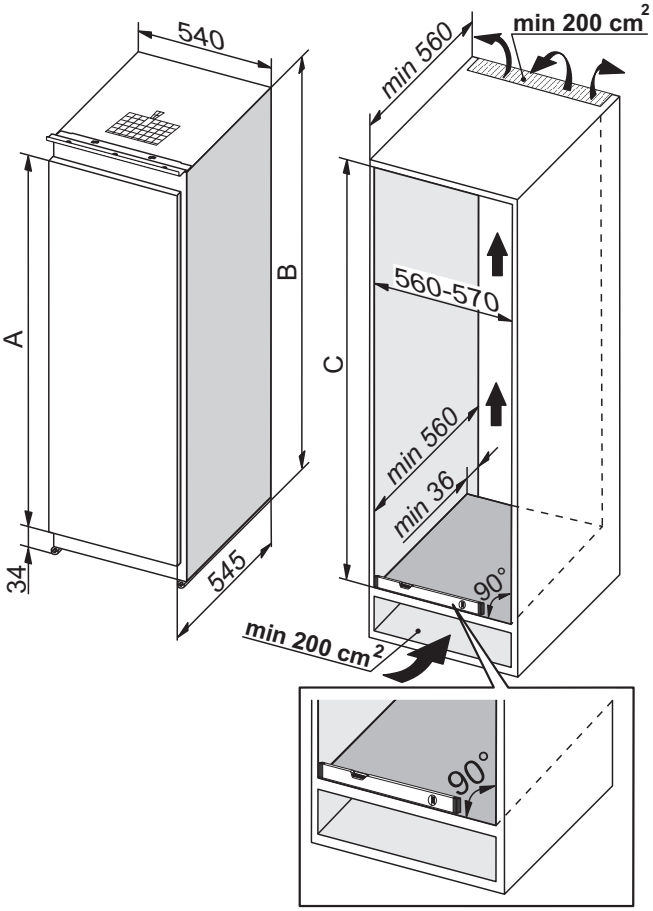
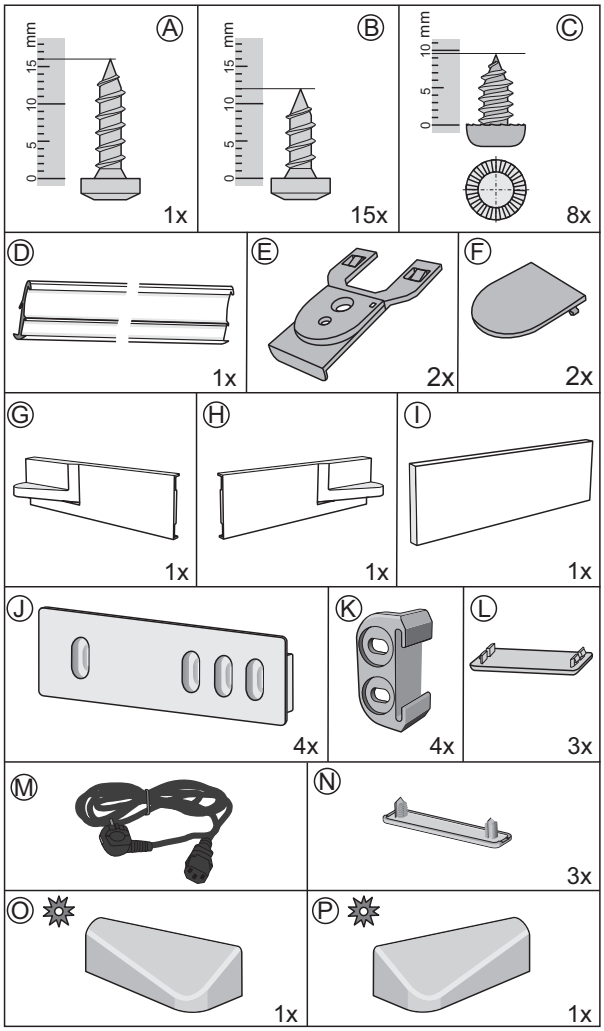
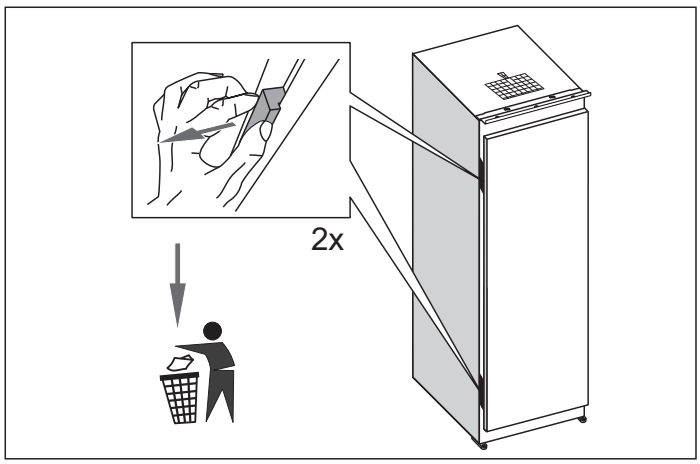
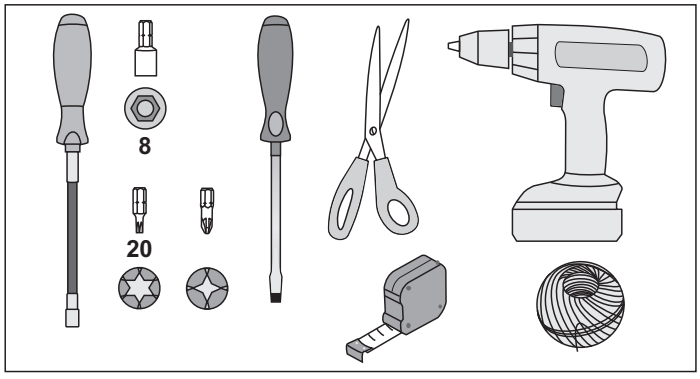
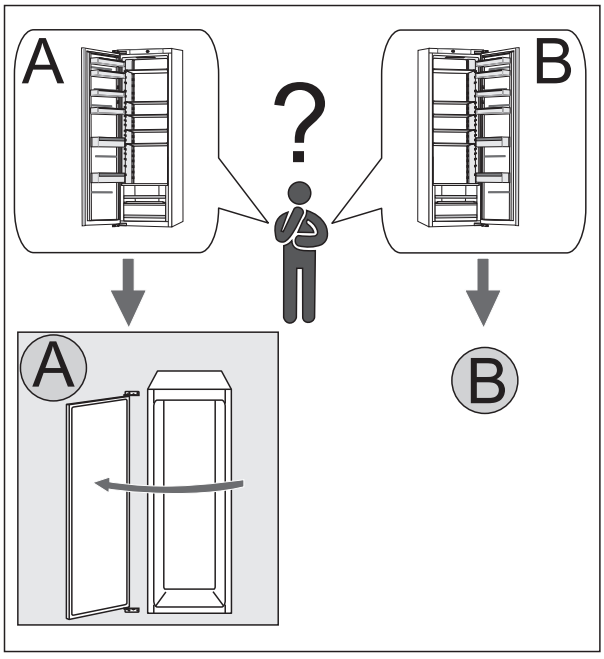
A(mm)	B (mm)	C (mm)
1722	1772	1775-1780
1347	1397	1400-1405
1175	1224	1225-1231
975	1024	1025-1031
825	875	878-883

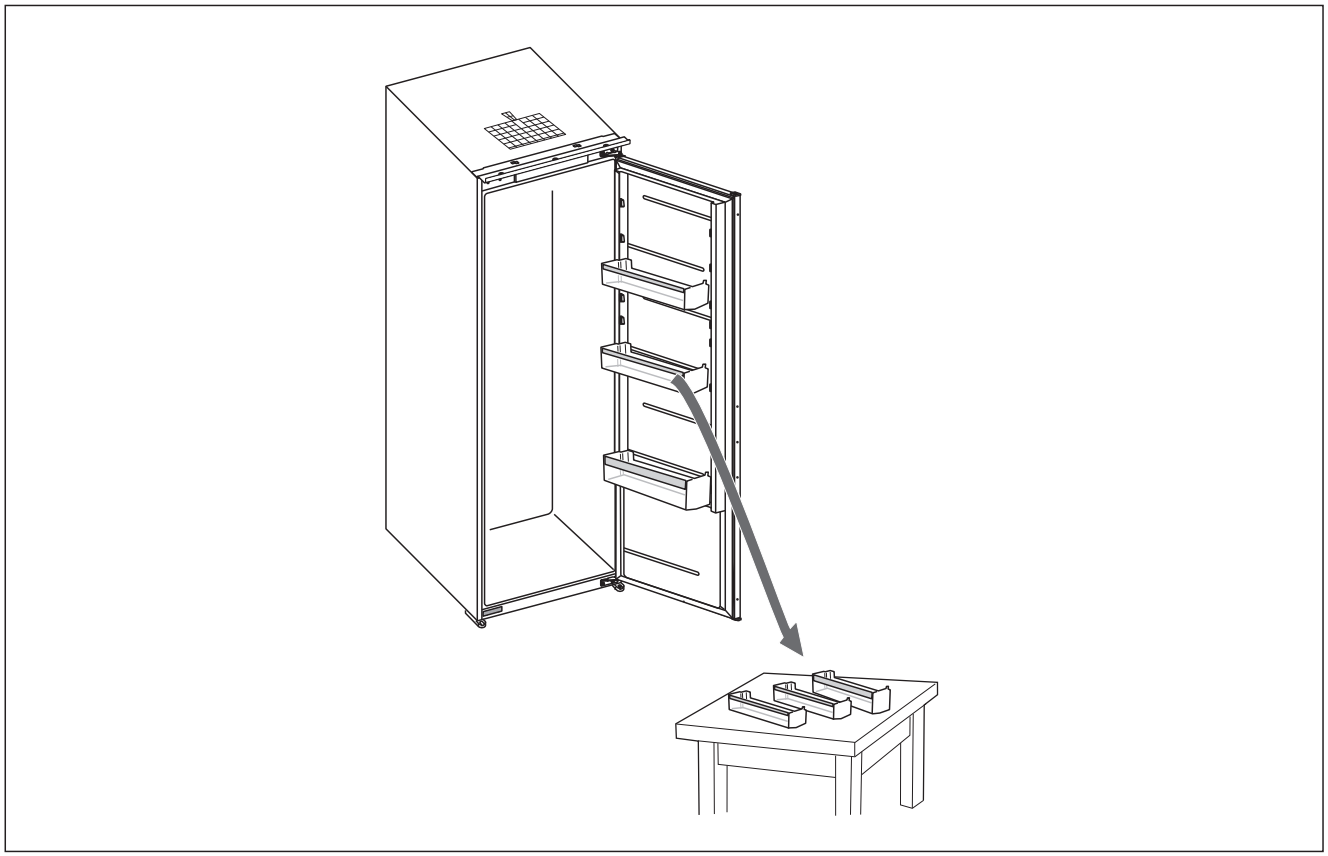






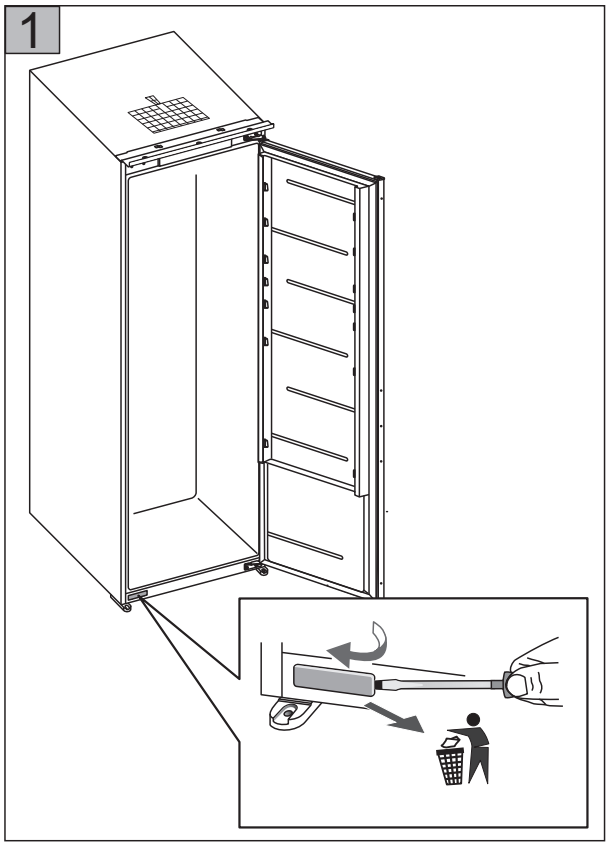




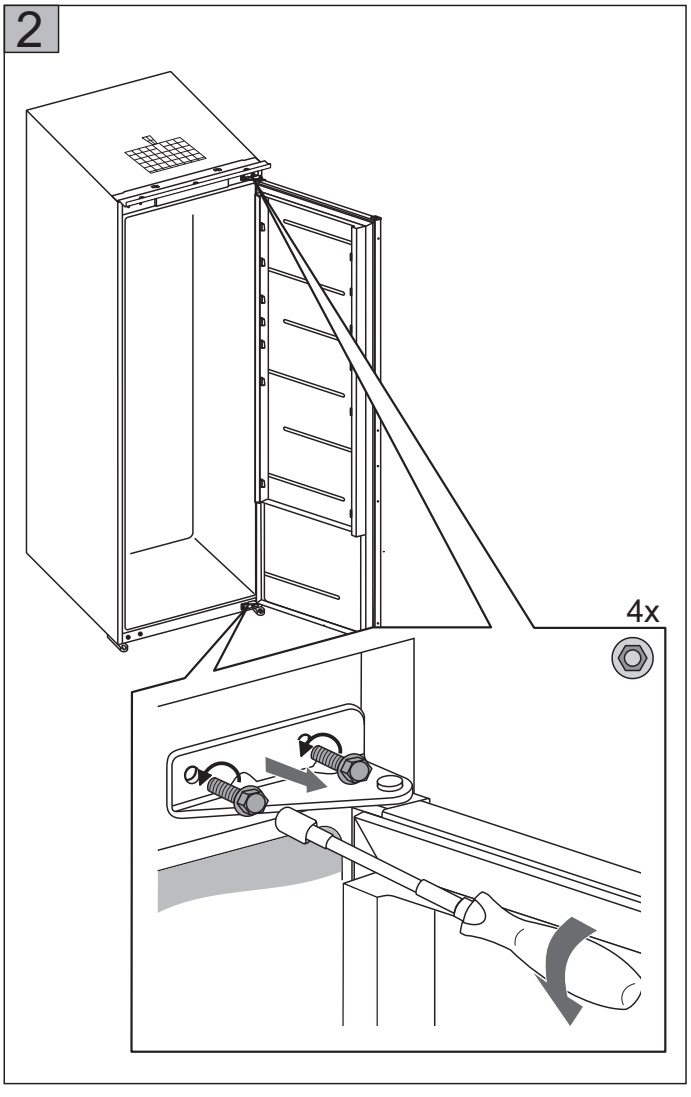


A

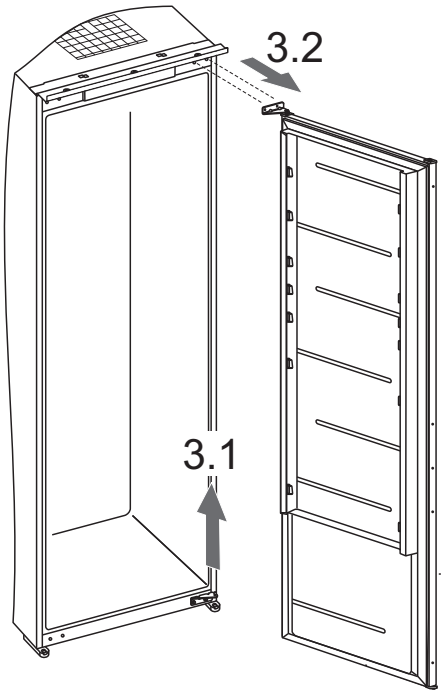
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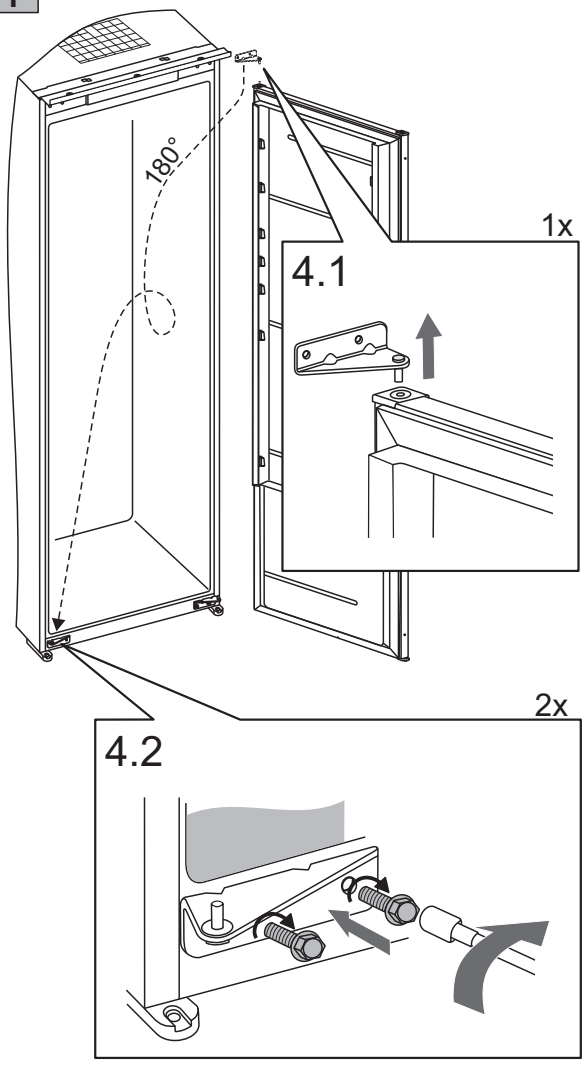
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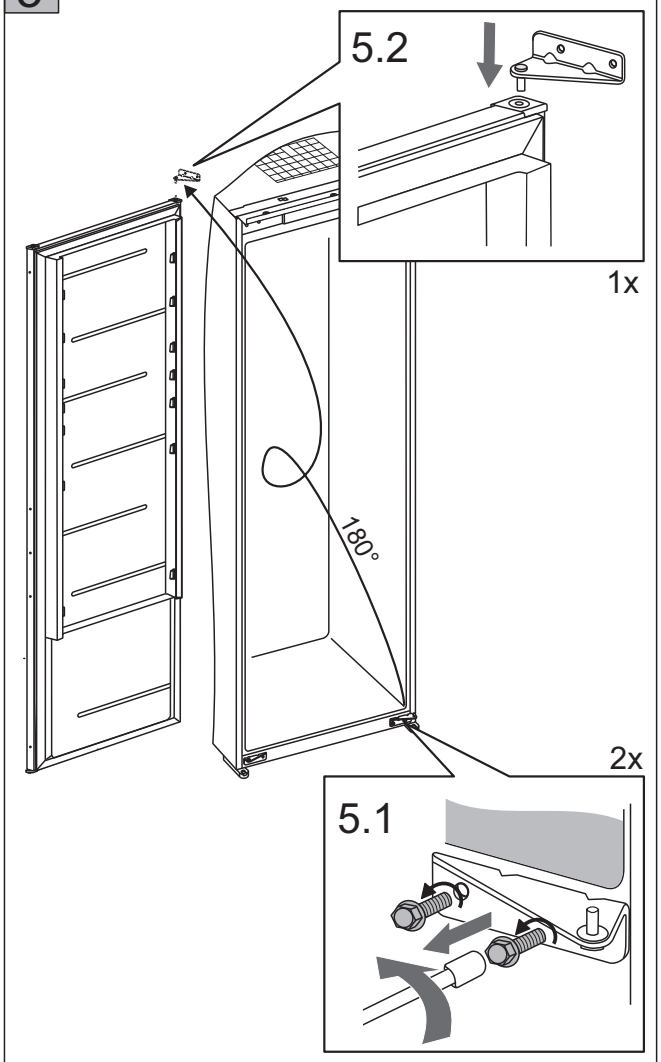
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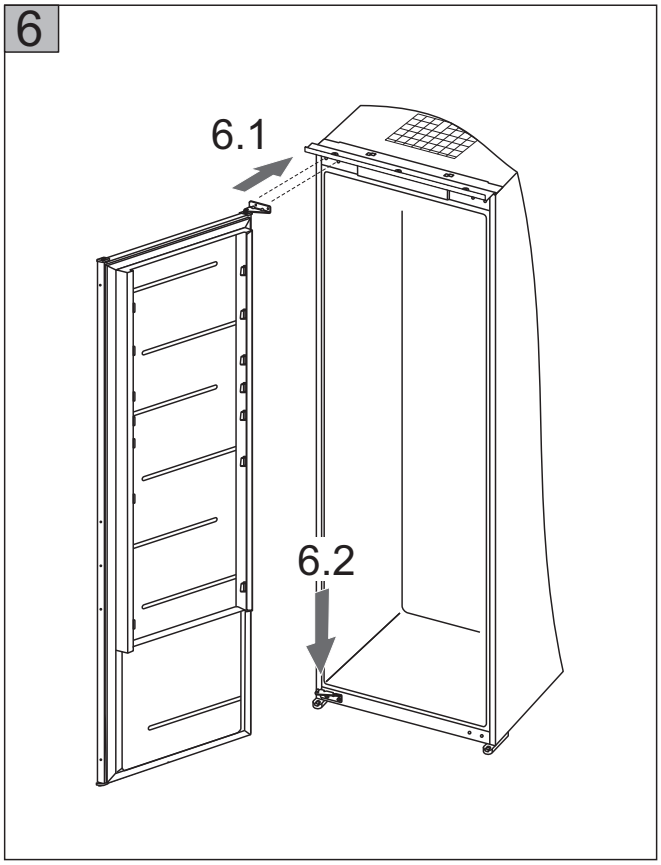
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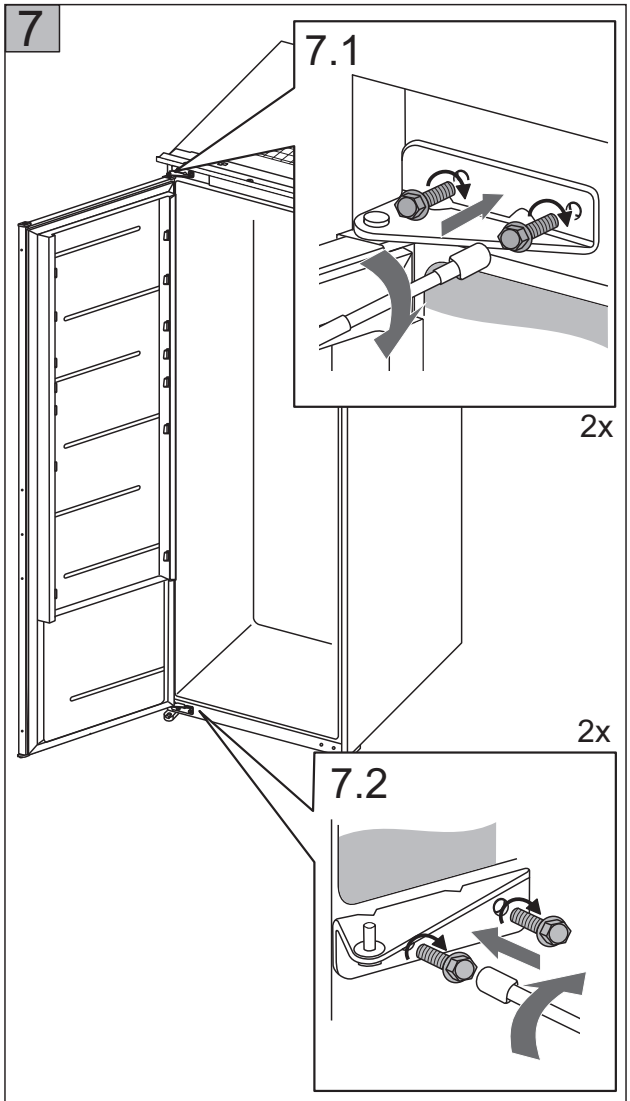
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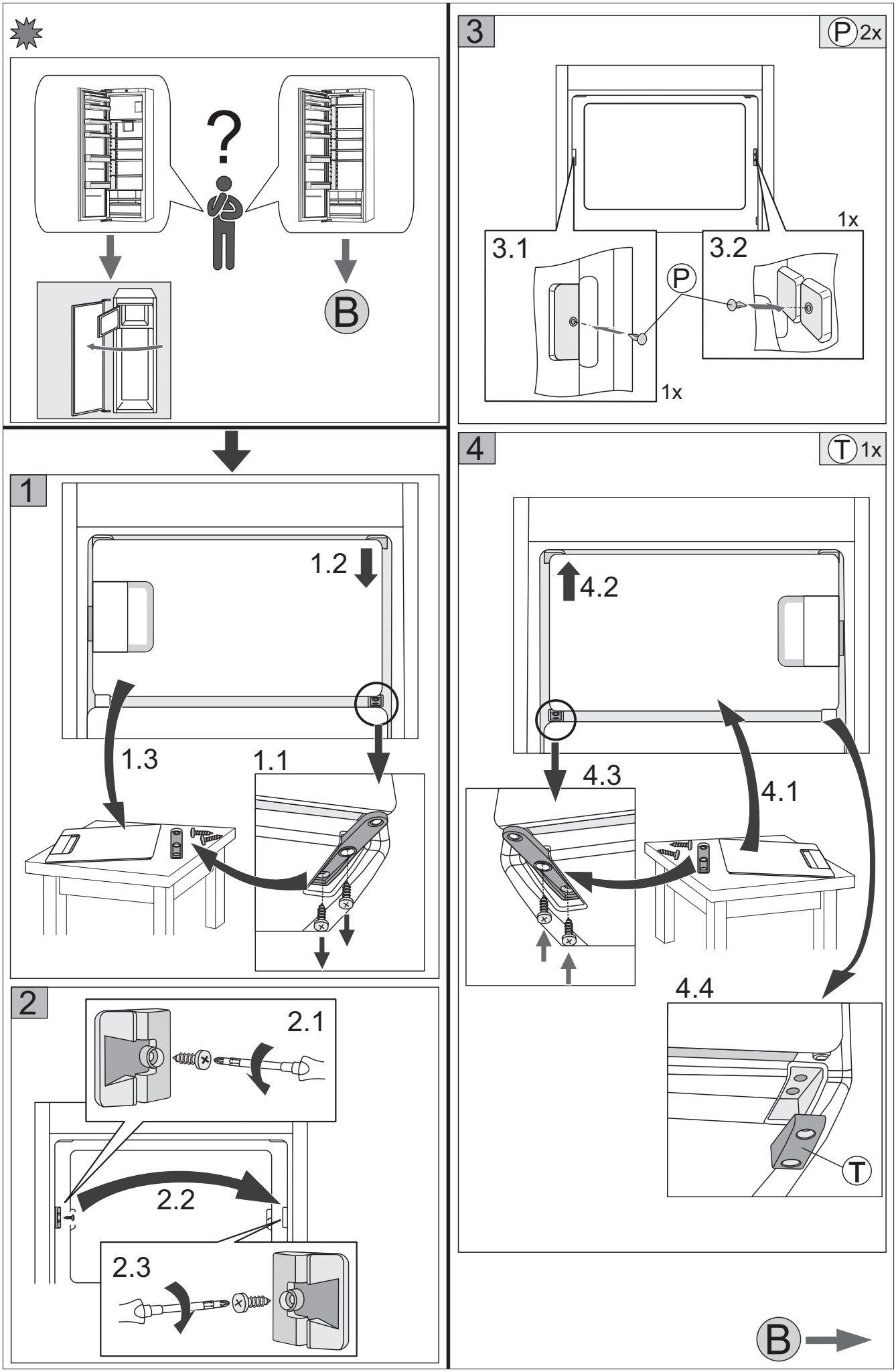


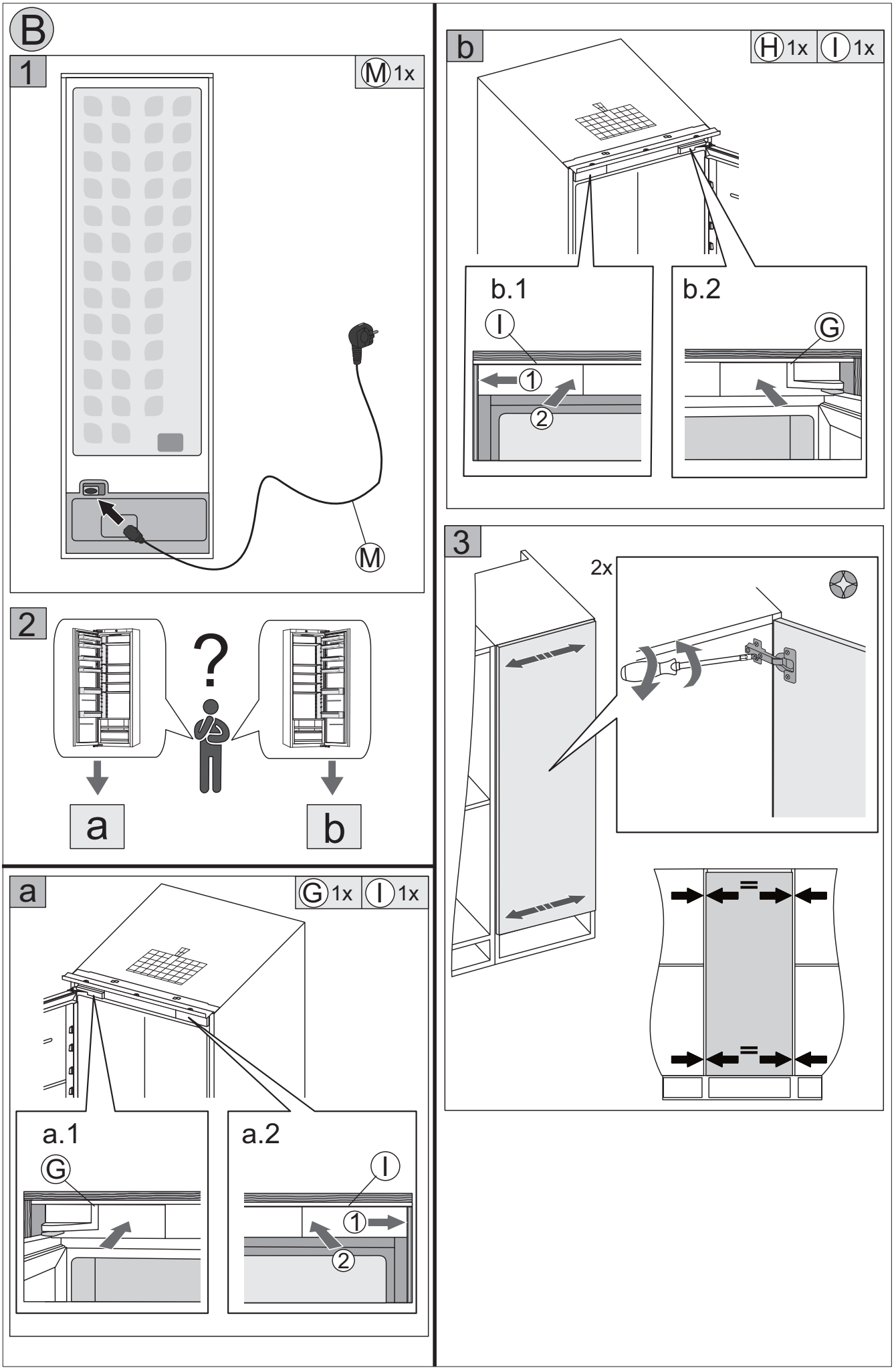
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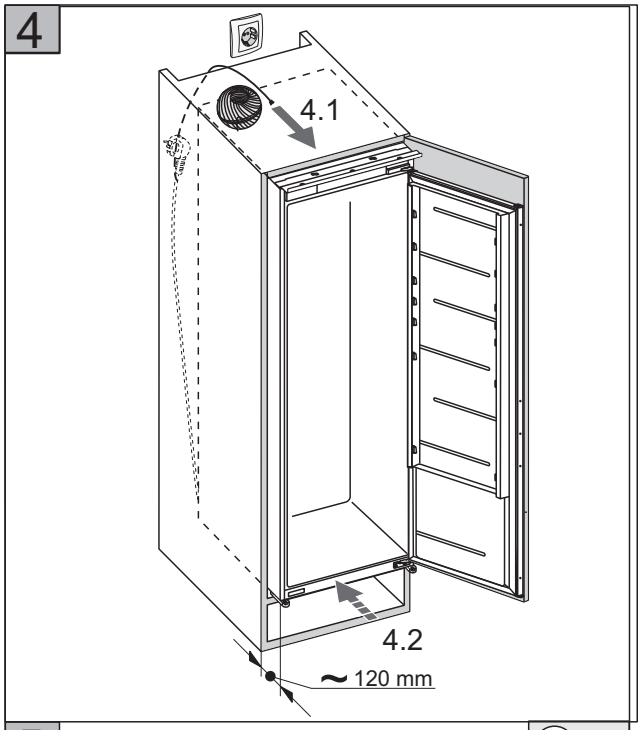


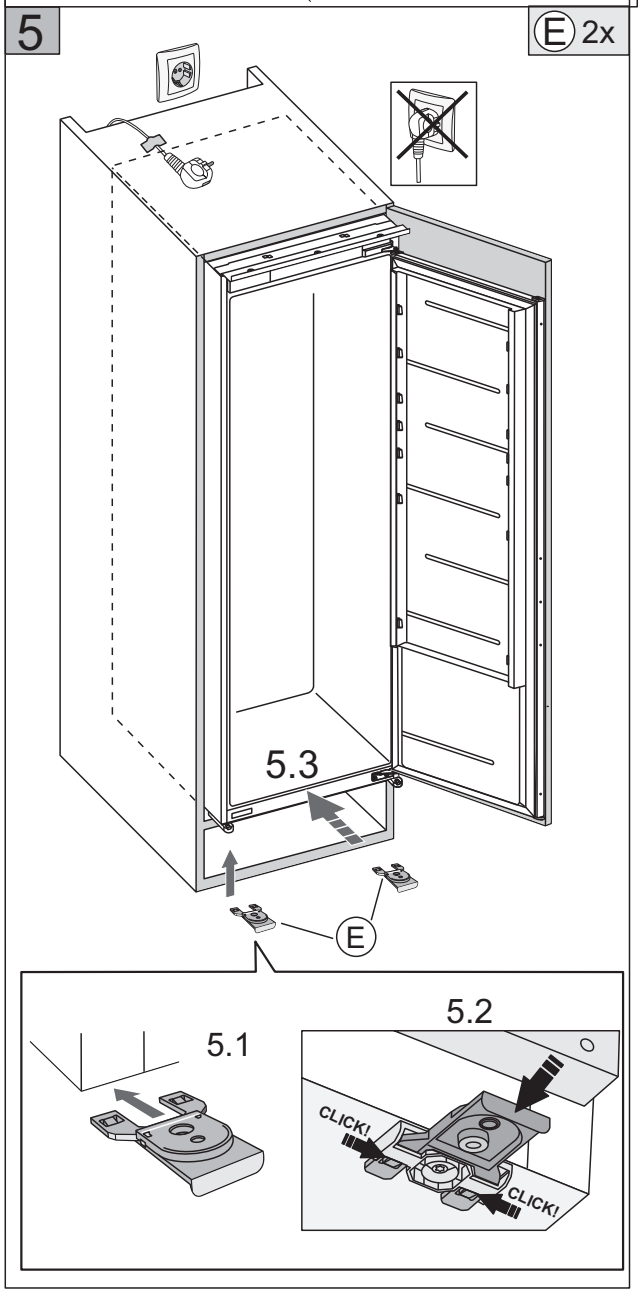
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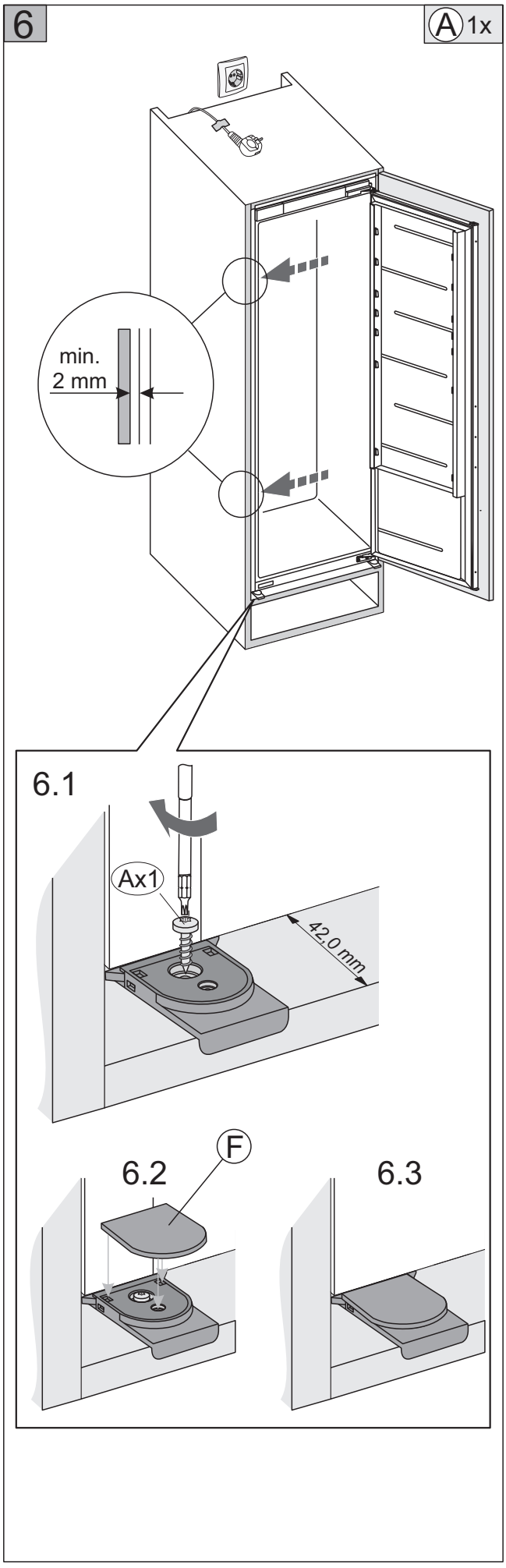


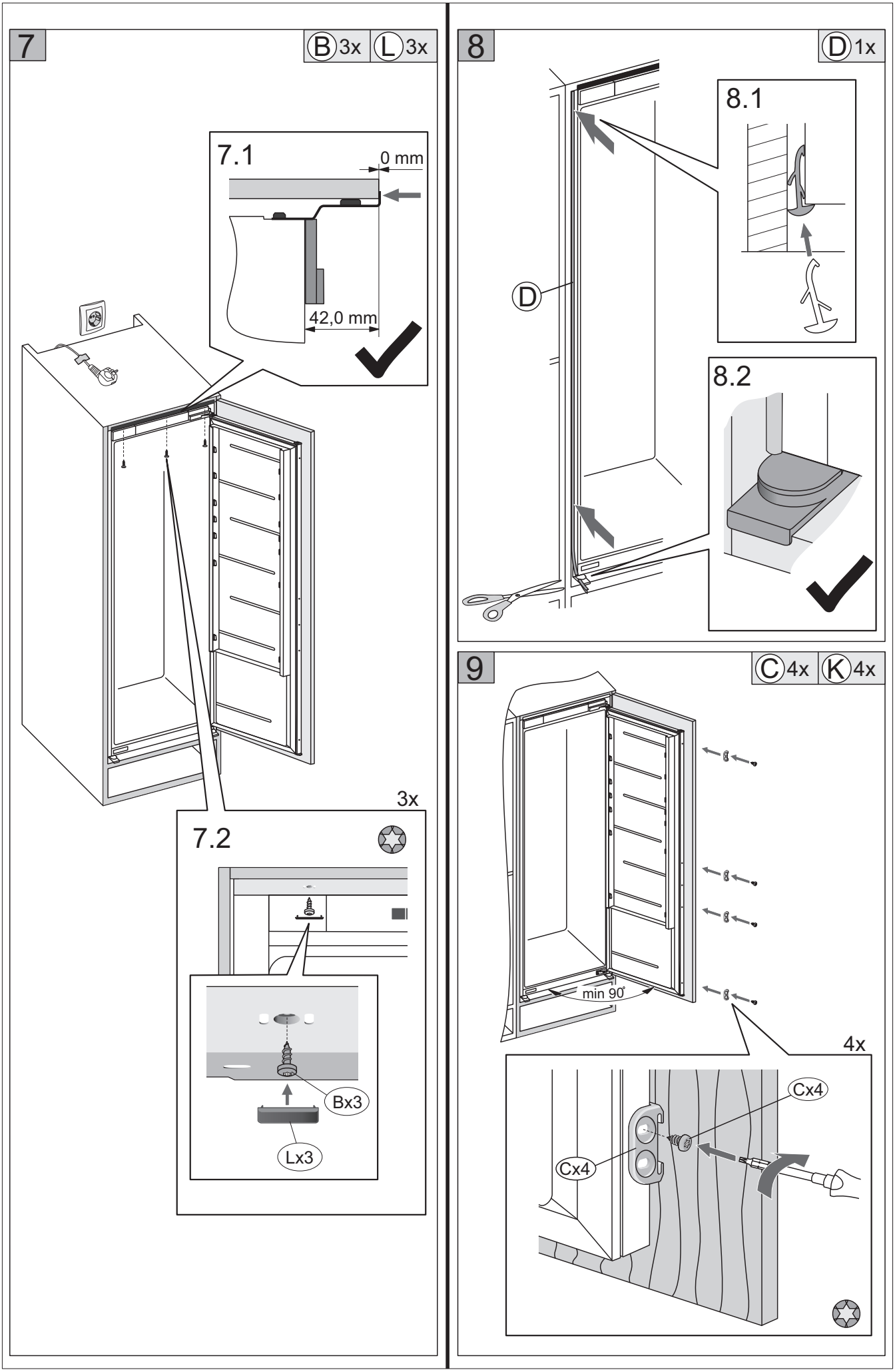

?
B
1
1.2
1.3
1.1
2
2.1
2.2
2.3
3
P 2x
1x
3.1
P
3.2
1x
4
T 1x
4.2
4.3
4.1
4.4
T
B


B
1
M 1x
M
2
?
a
b
a
G 1x I 1x
a.1
G
a.2
I
1
2
b
H 1x I 1x
b.1
I
1
2
b.2
G
3
2x

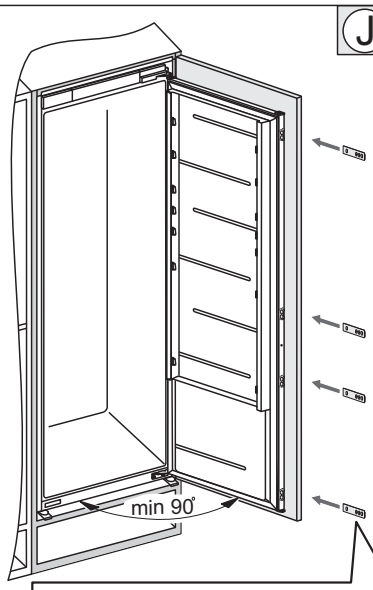

4
4.1
4.2
~ 120 mm


5
E 2x
5.3
E
5.1
5.2
CLICK!
CLICK!


6
A 1x
min.
2 mm
6.1
Ax1
42.0 mm
F
6.2
6.3

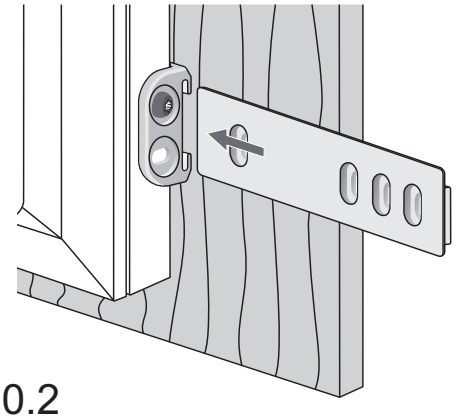

7
B 3x
L 3x
7.1
0 mm
42,0 mm
3x
7.2
Bx3
Lx3
8
D 1x
8.1
D
8.2
9
C 4x
K 4x
min 90°
4x
Cx4
Cx4

10

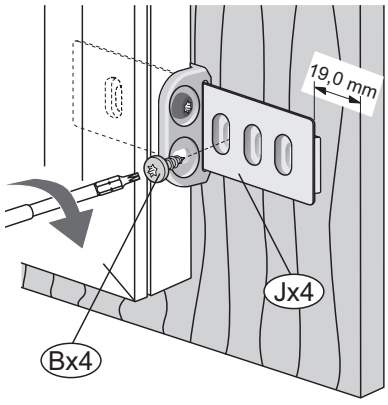


4x

10.1

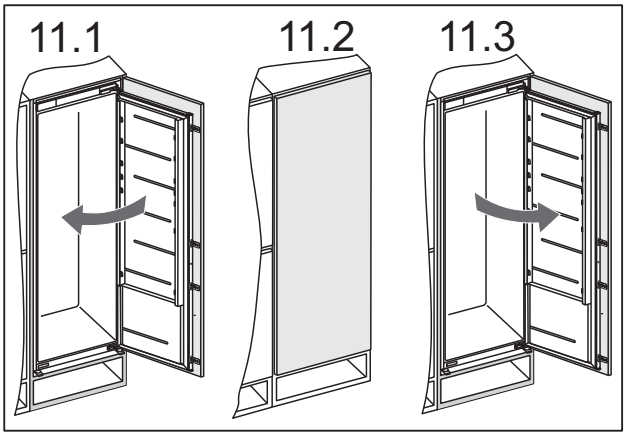


10.2

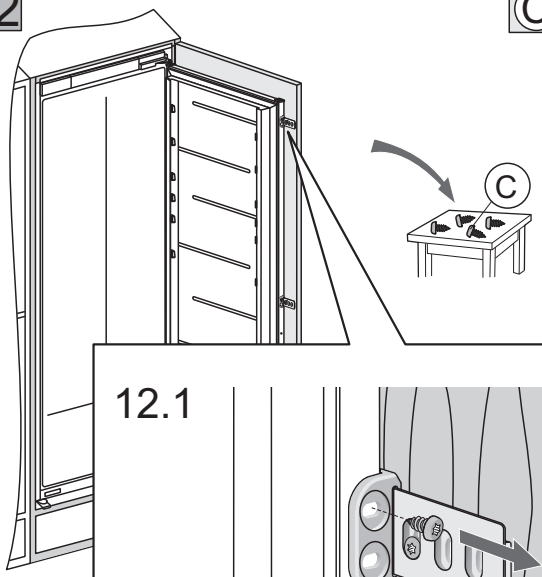


11

3x



12

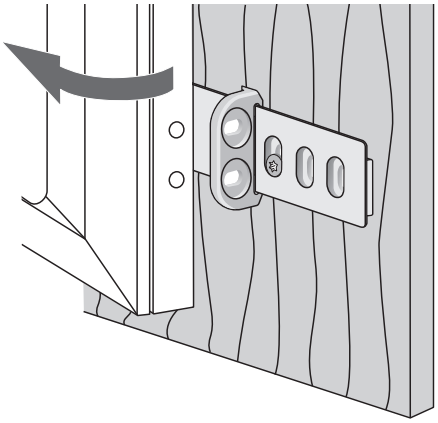


4x

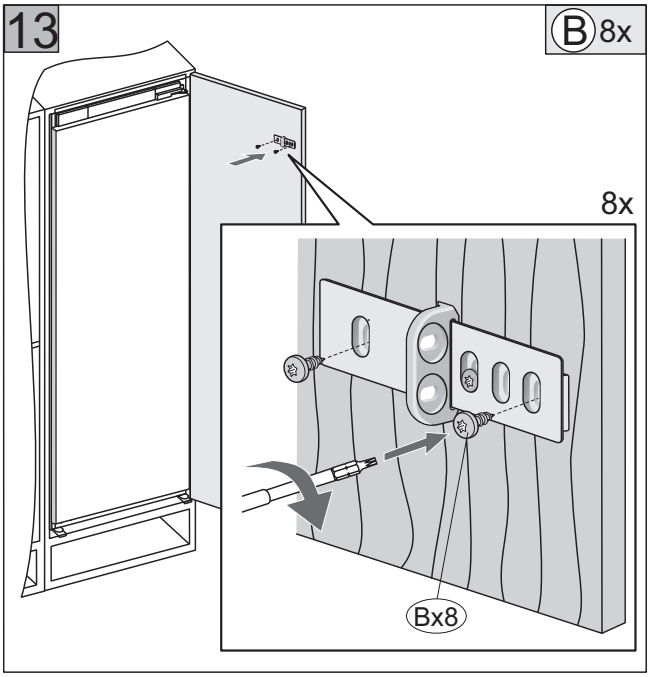
12.1



12.2

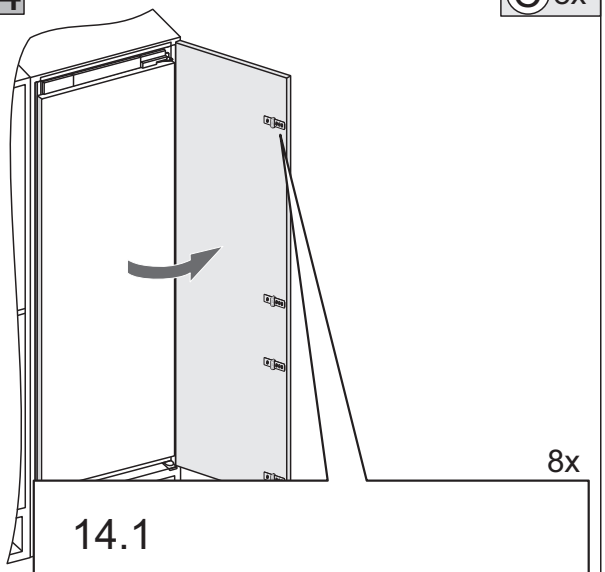


13



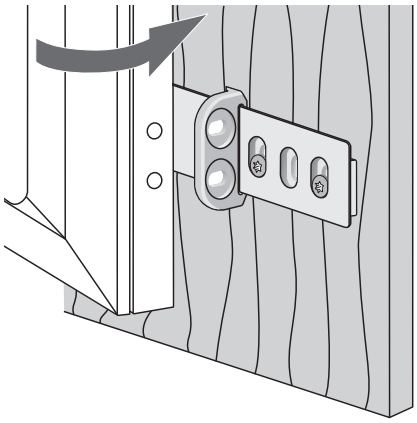
14

C 8x

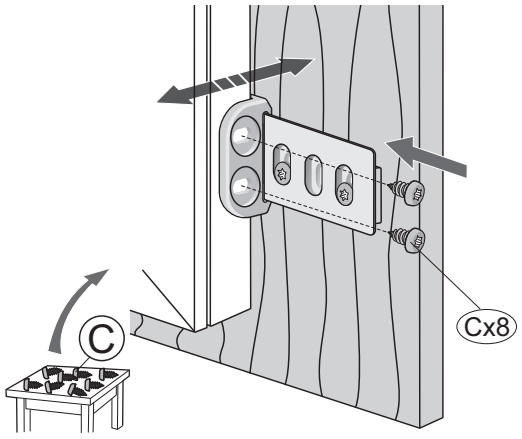


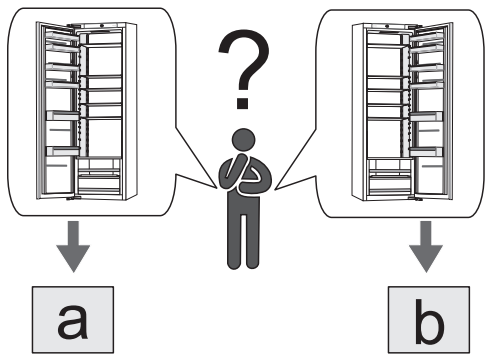
8x

14.1



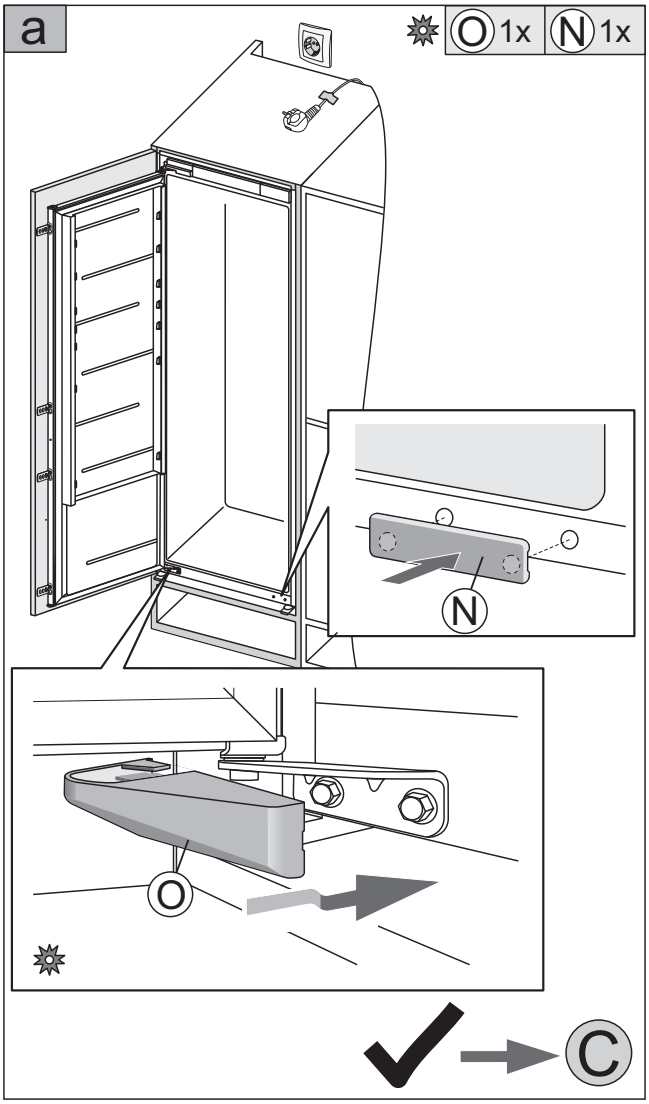
14.2





a

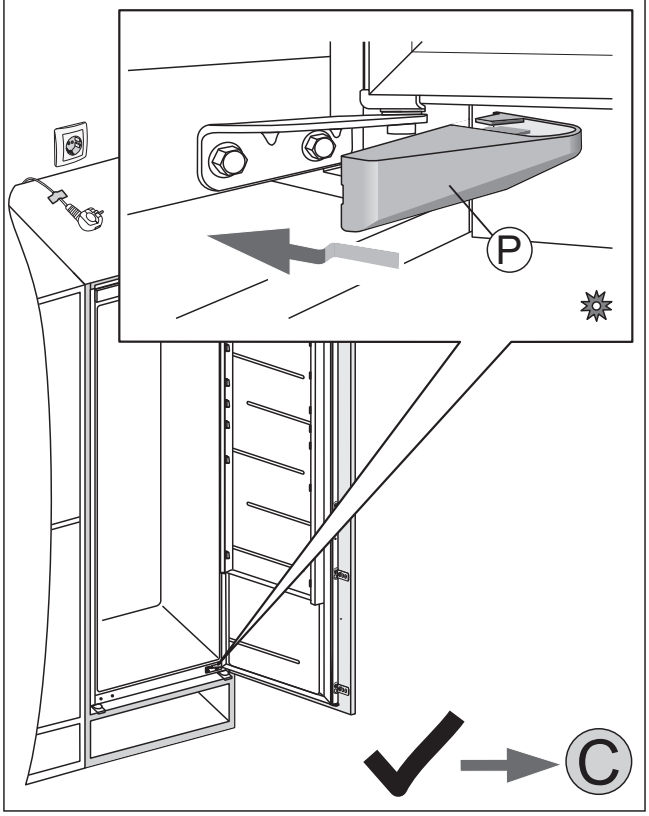
O 1x N 1x



C

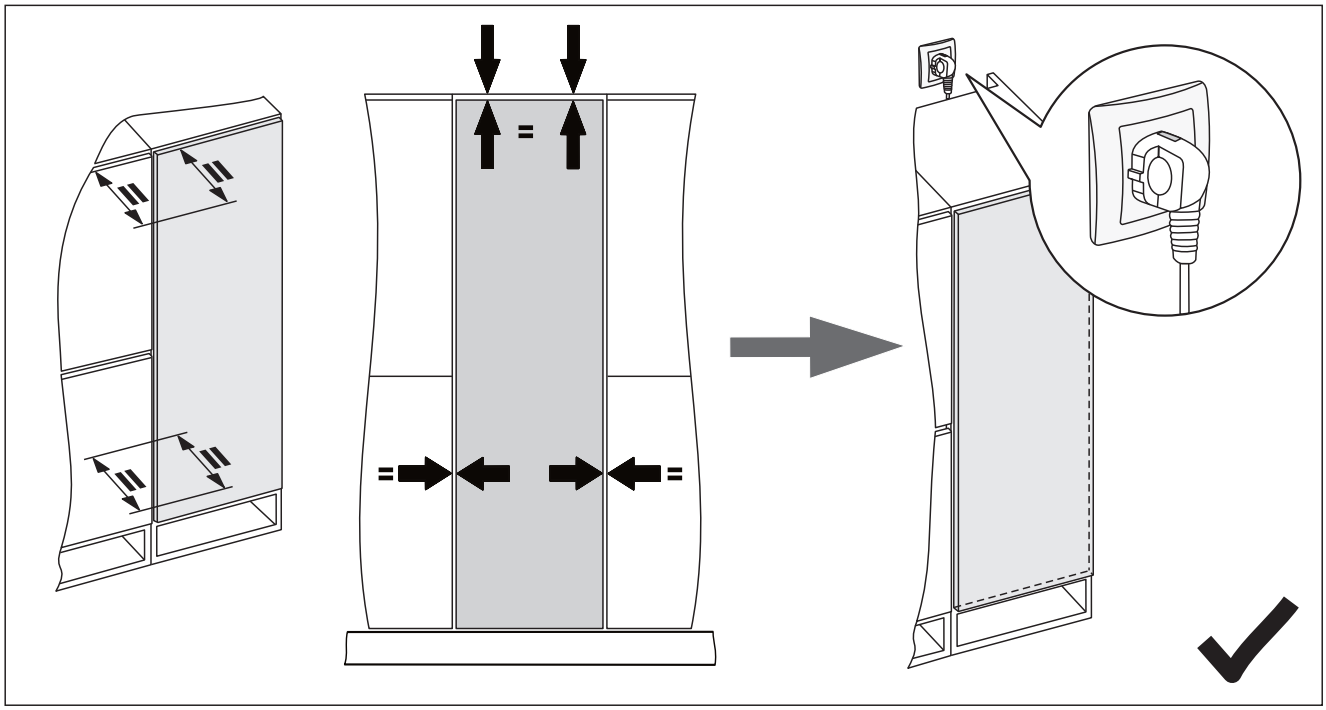
b

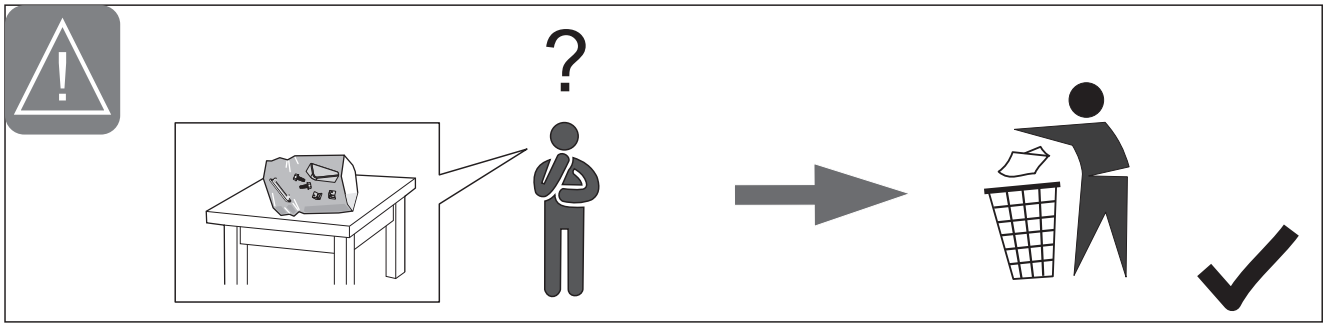
P 1x

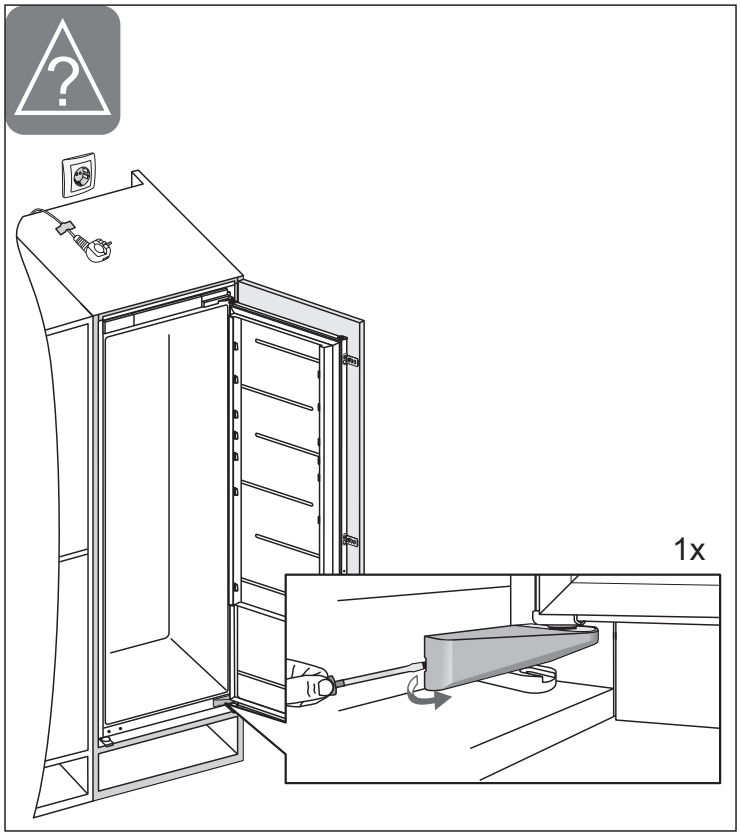


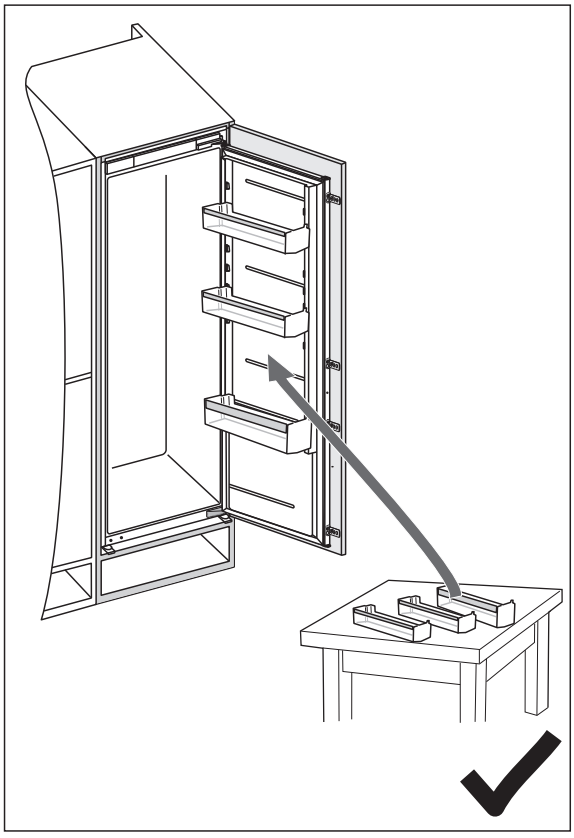
C

C










951676 - a1