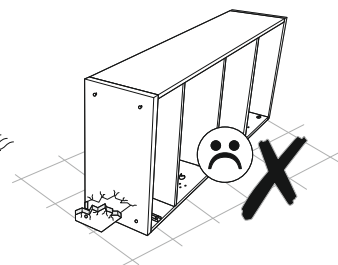
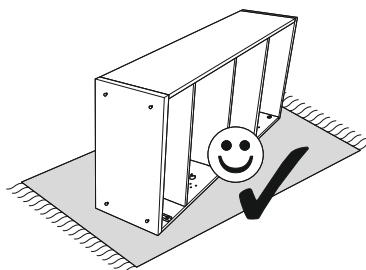
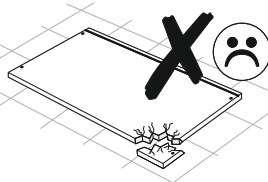
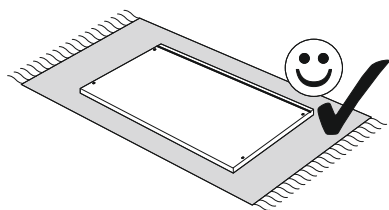
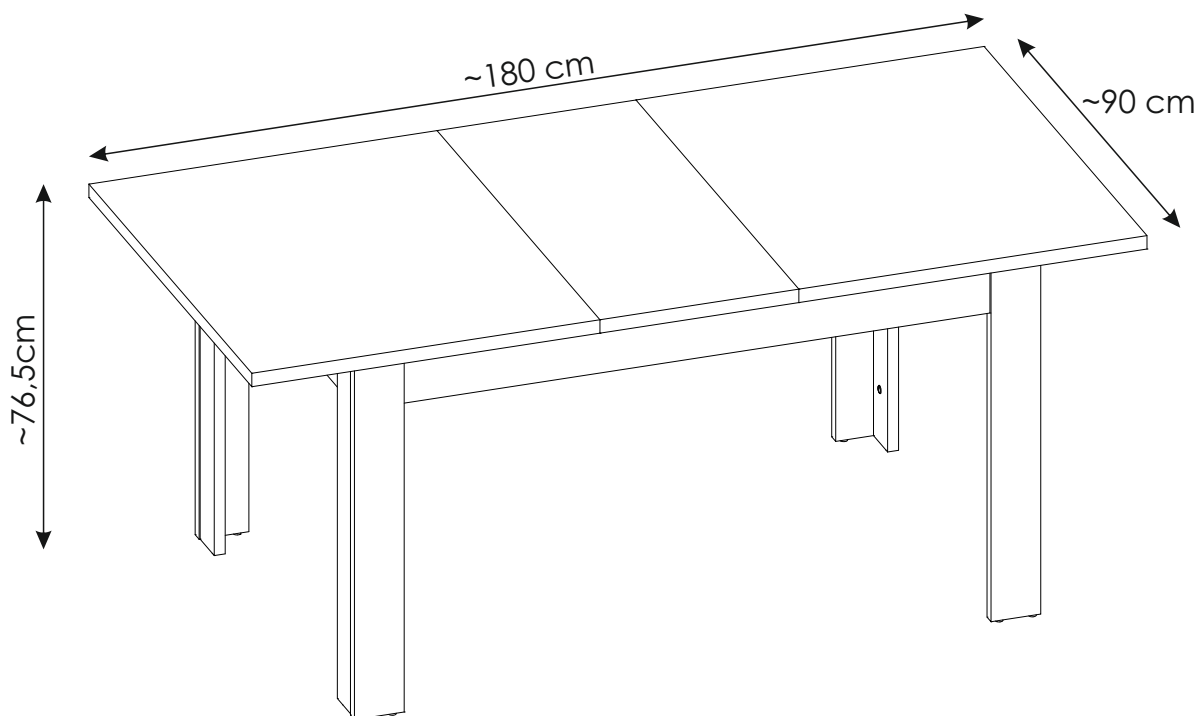
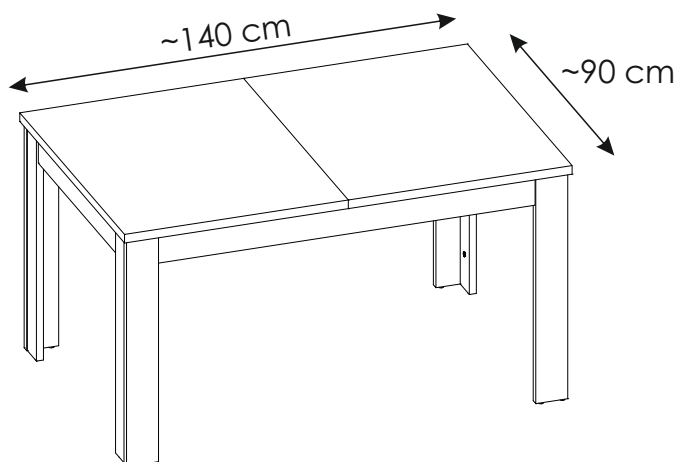
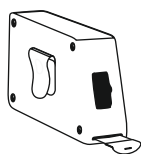
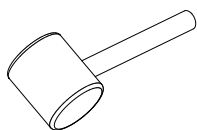
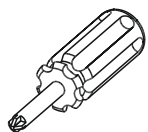
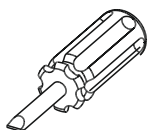
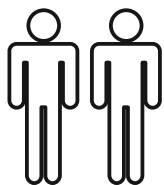
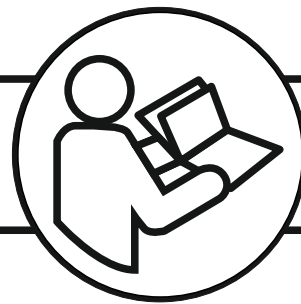
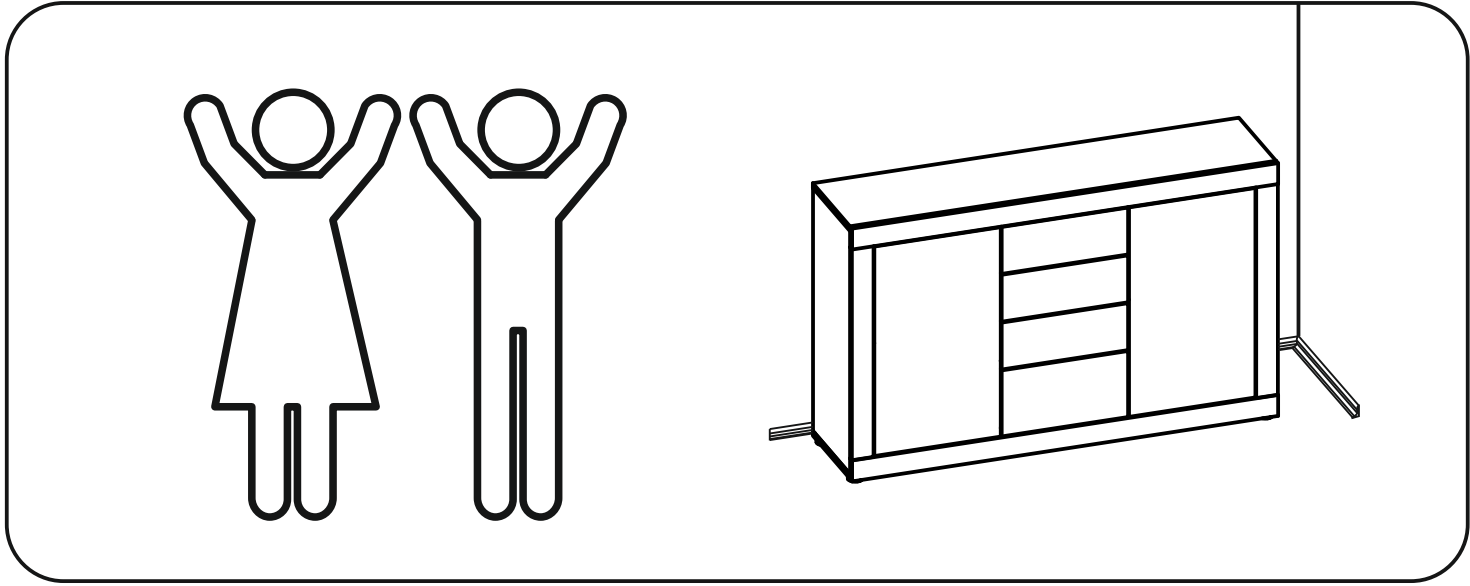
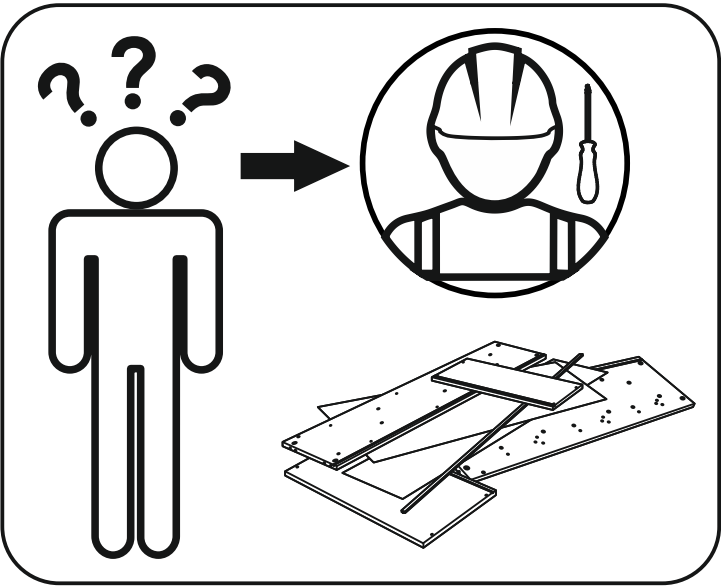
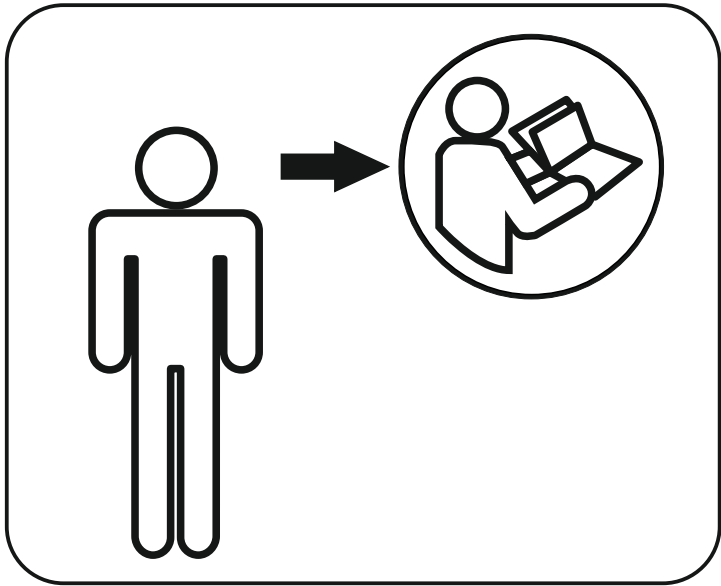
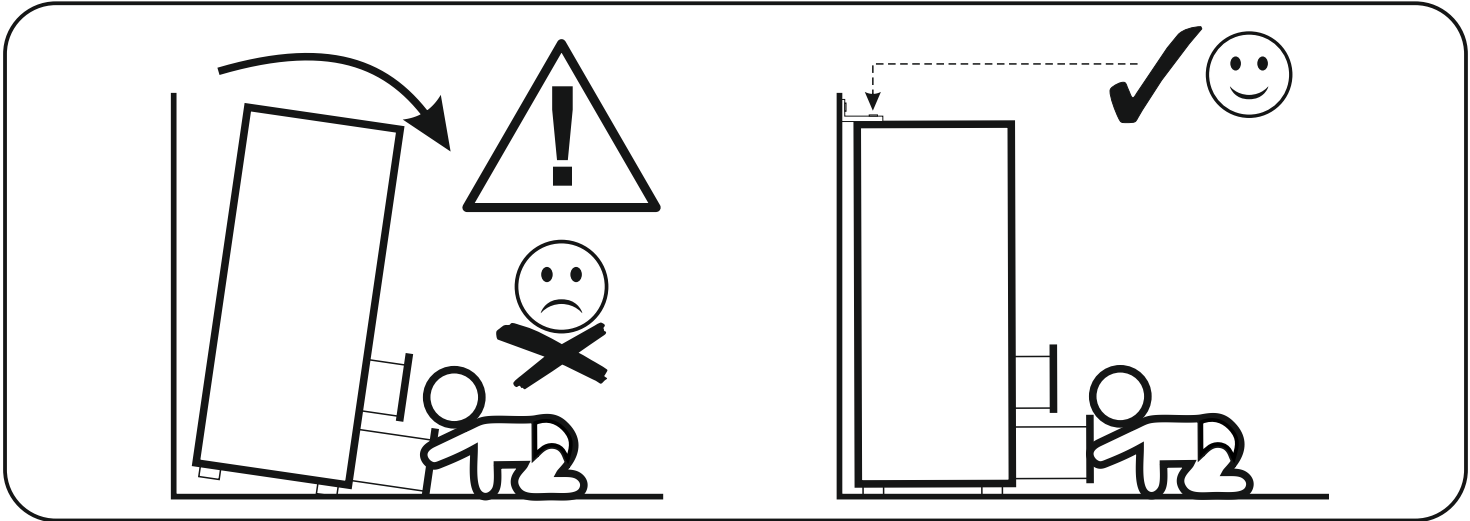
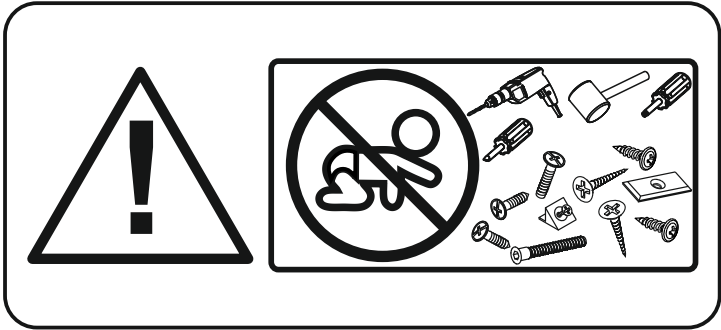
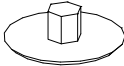
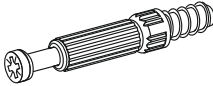
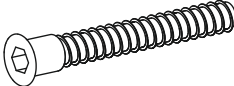
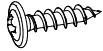
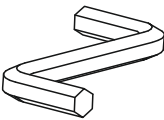
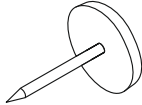
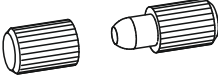
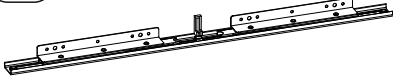


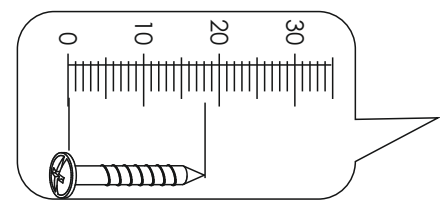
ROVT02



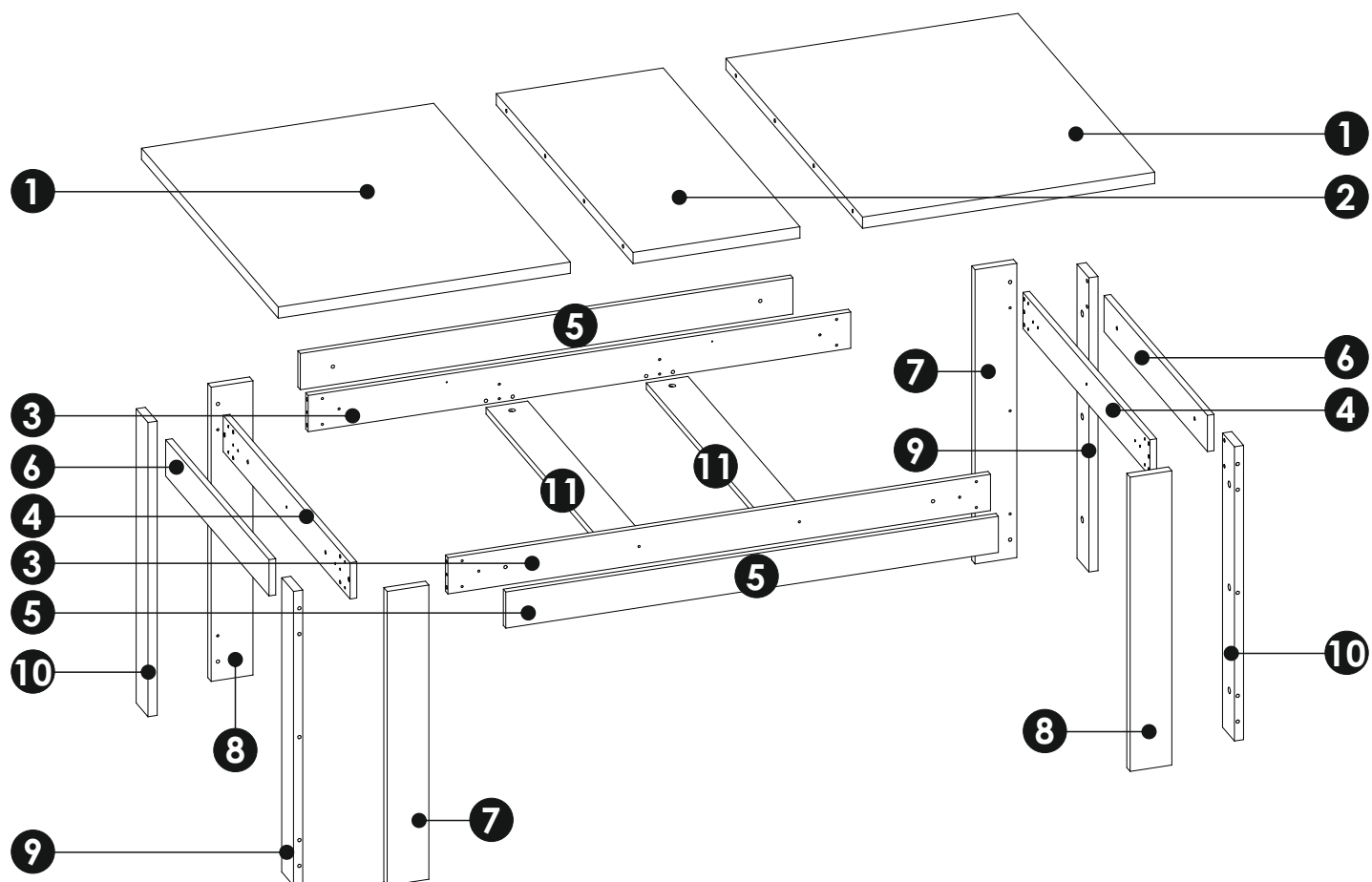
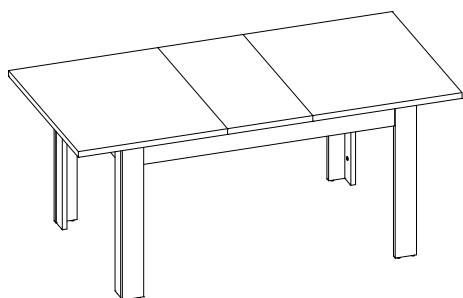


ROVT02

A0 8 x 24 mm x16 	A1 8 x 35 mm x24 	E0 Ø16 x12 
E1 15 x 12 mm x16 	F1 6 x 34 mm x16 	G2 7 x 60 mm x4 
I2 4 x 16 mm x20 	I9 4 x 20 mm x20 	I11 4 x 27 mm x14 
I14 4 x 35 mm x20 	M x1 	O2 x12 
R8 x8 	T12 L - 700 mm x2 	

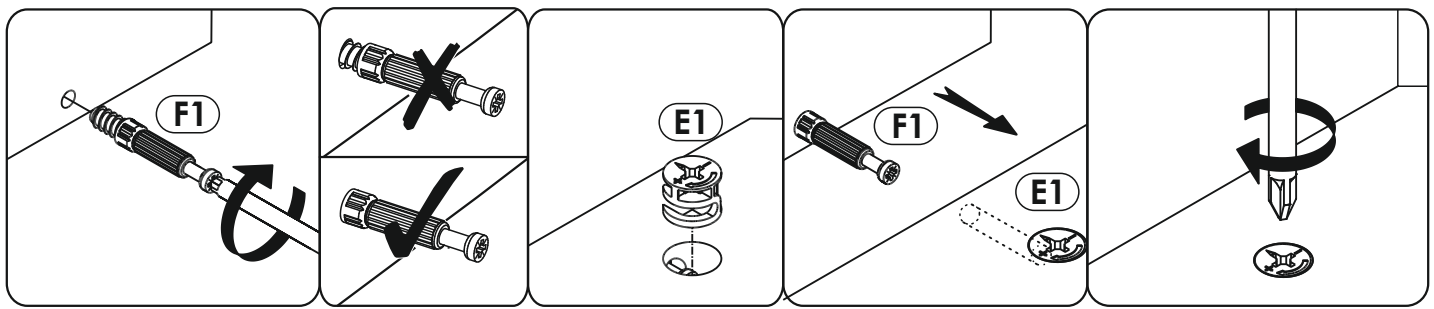


ROVT02

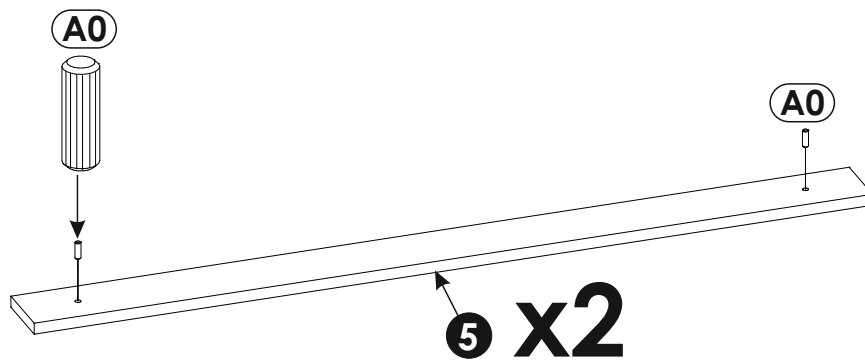
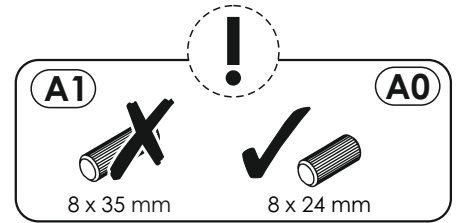
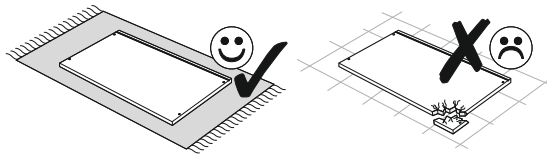


1	900	700	28	x2	2/2
2	900	400	28	x1	1/2
3	1300	90	16	x2	1/2
4	836	90	16	x2	2/2
5	1180	90	16	x2	1/2
6	680	90	16	x2	2/2

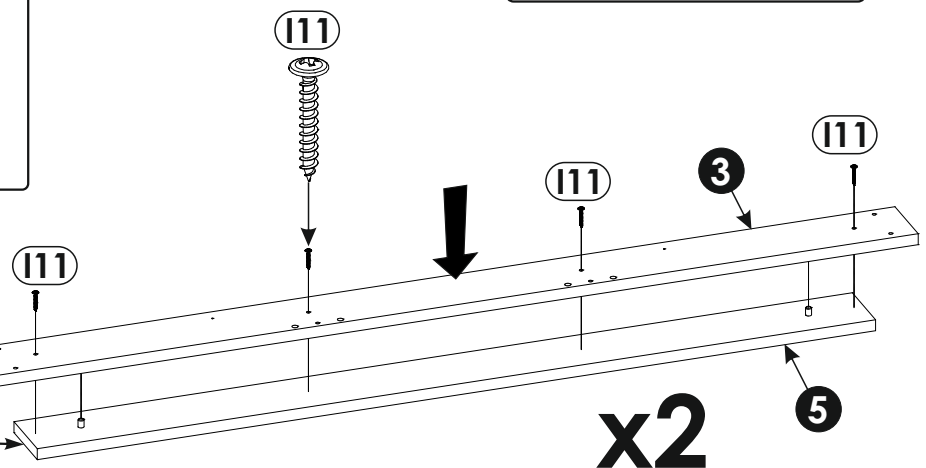
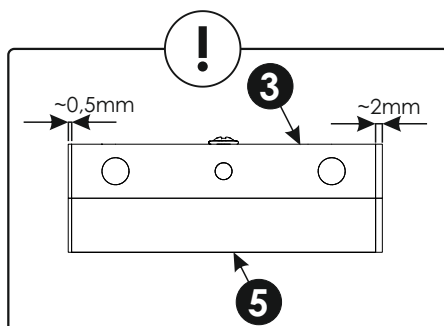
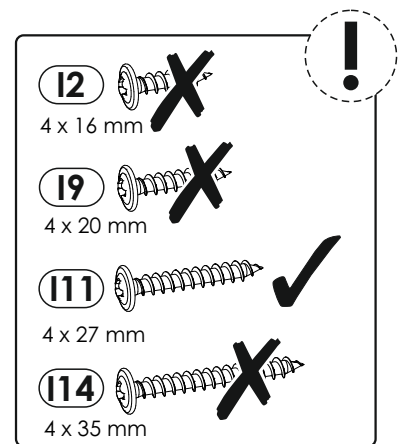
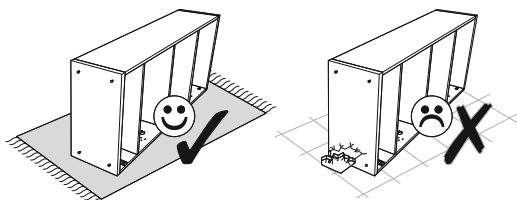
7	731	100	22	x2	1/2
8	731	100	22	x2	1/2
9	731	78	22	x2	1/2
10	731	78	22	x2	1/2
11	804	100	16	x2	2/2

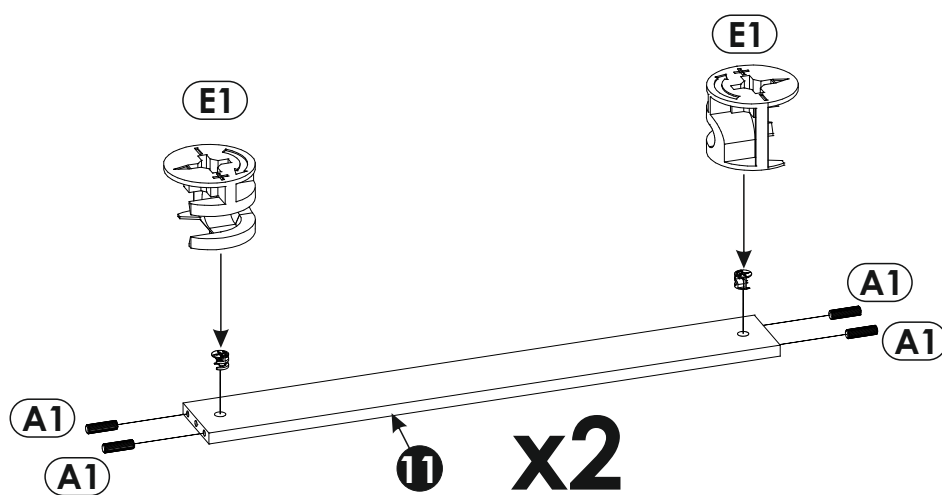
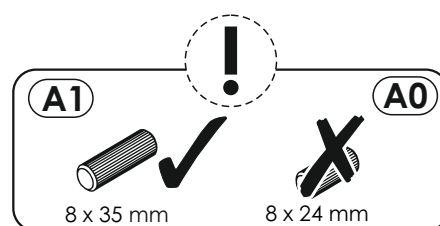
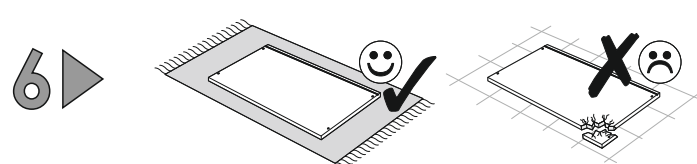
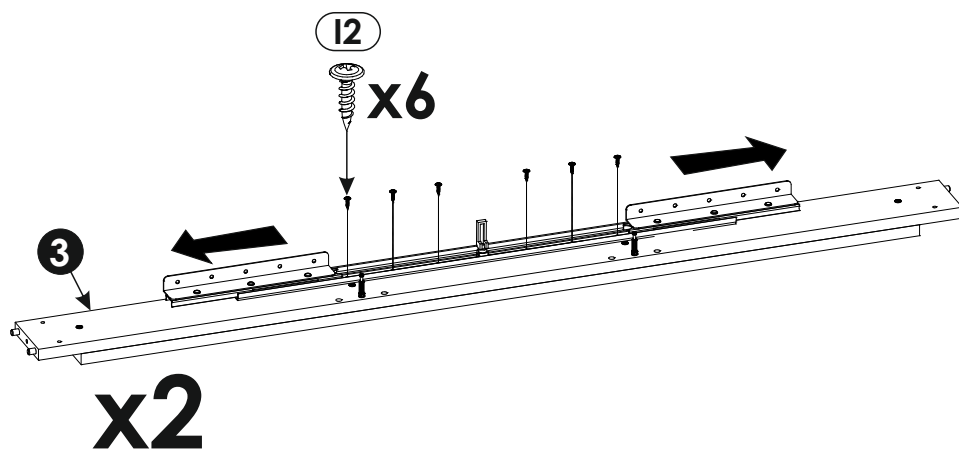
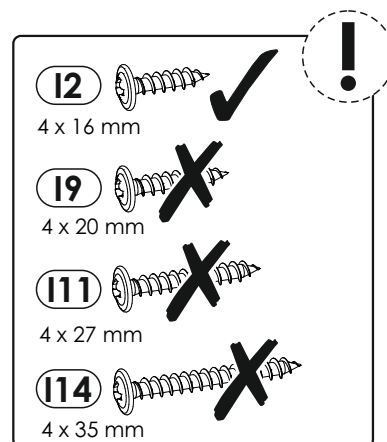
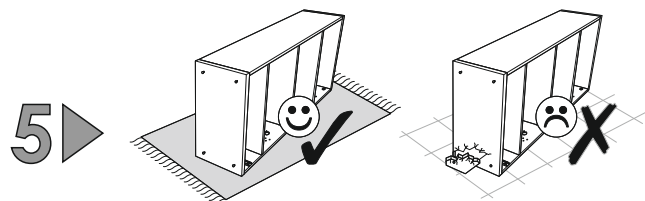


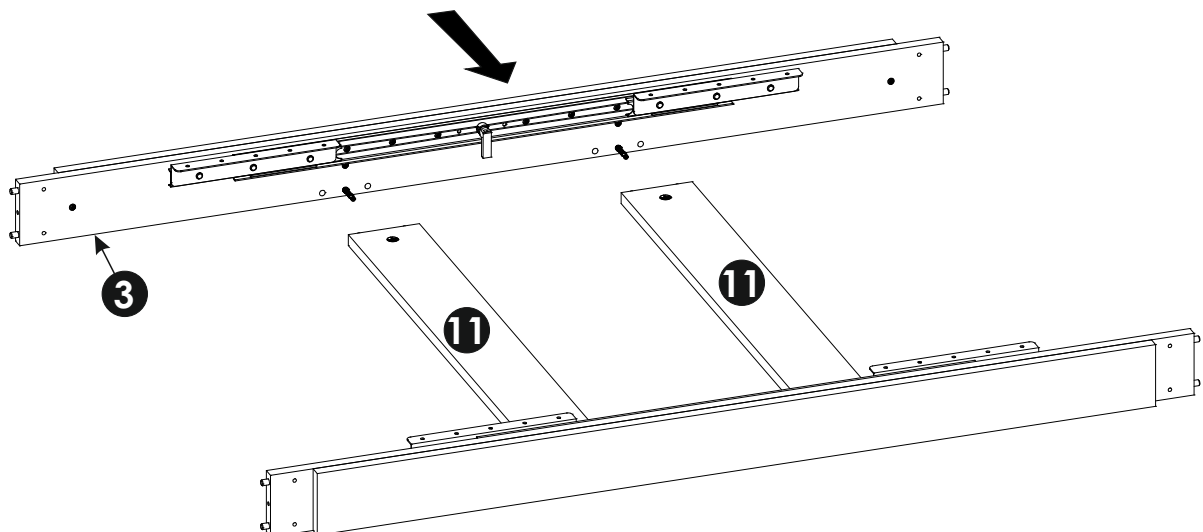
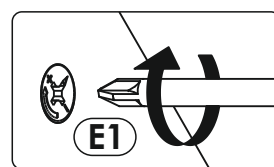
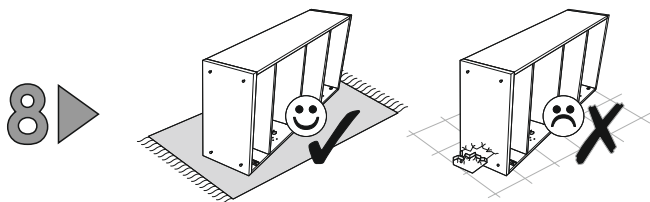
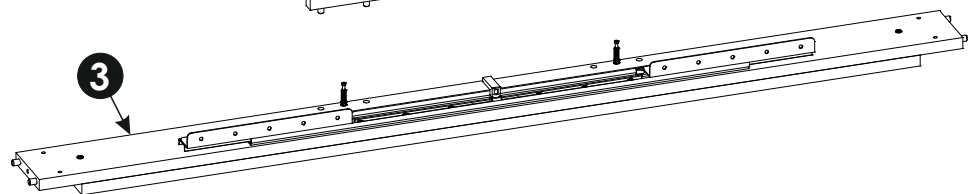
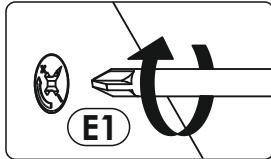
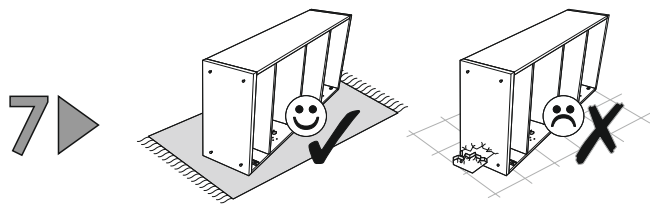
1 ▶

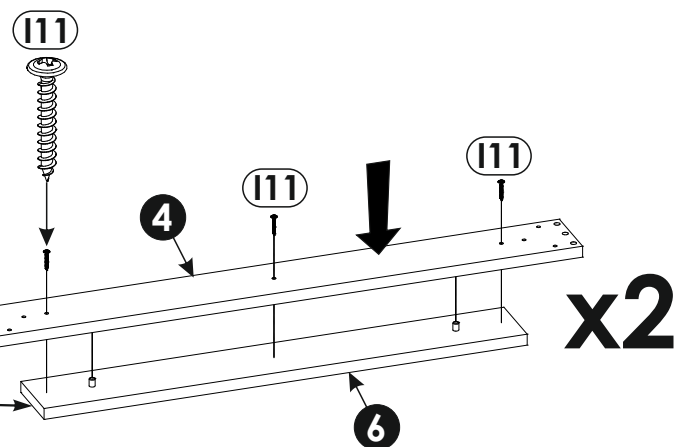
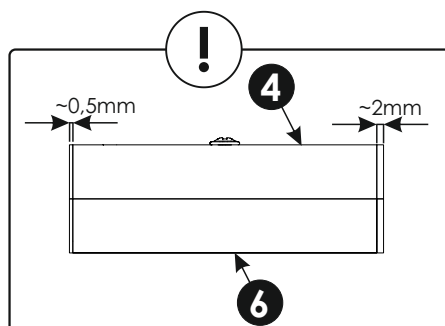
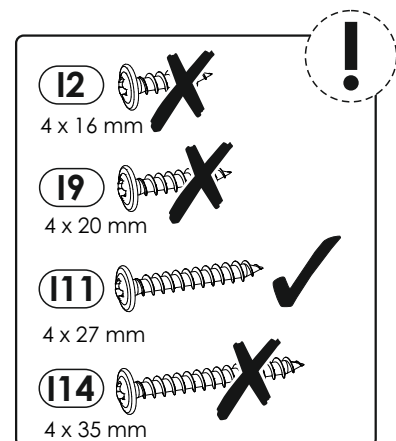
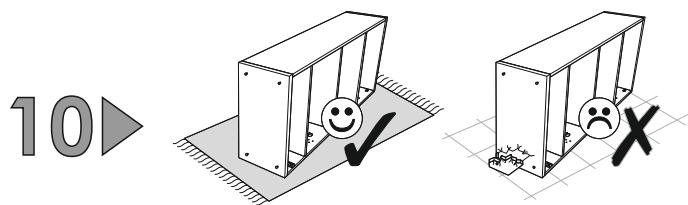
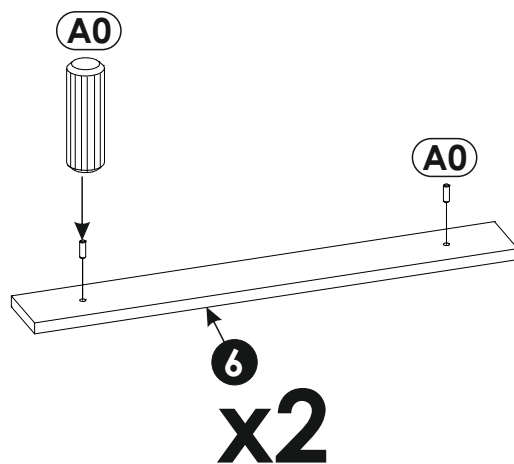
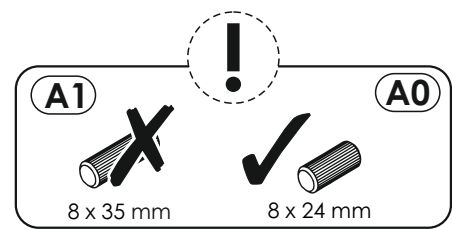
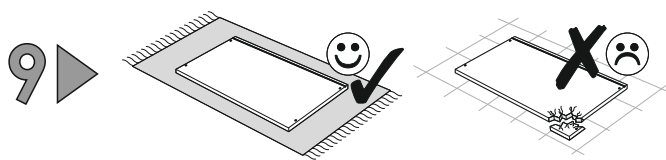


2 ▶

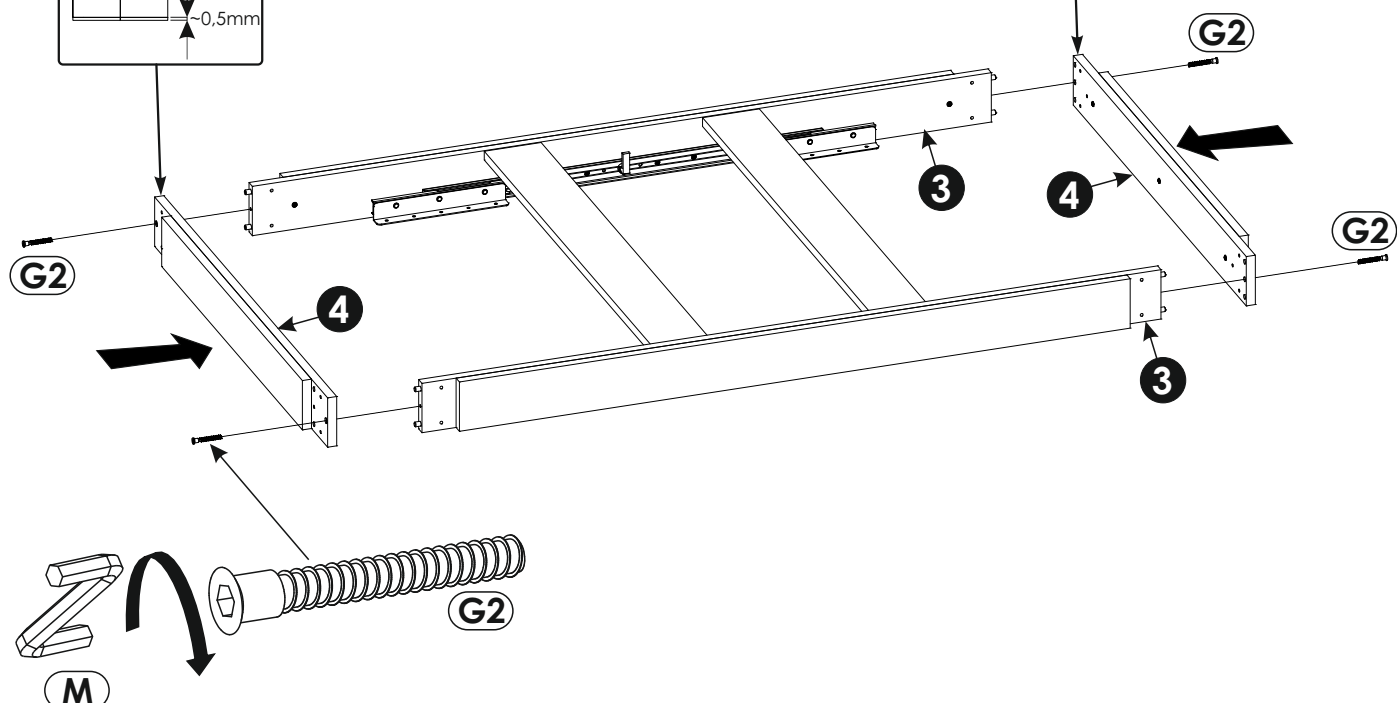
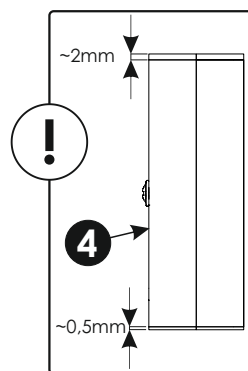
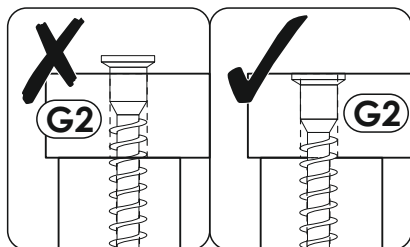
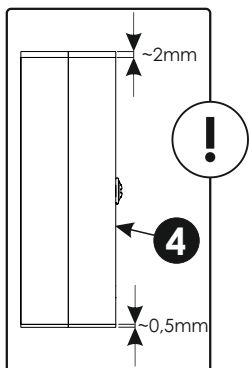
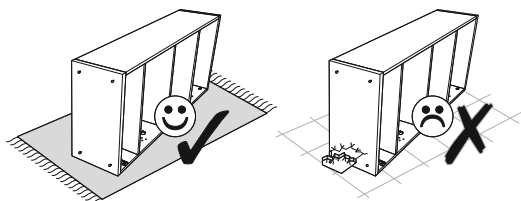




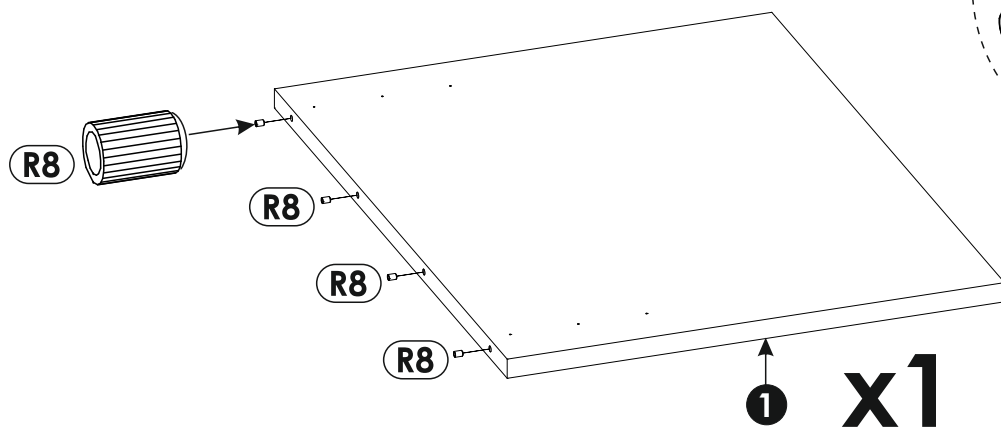
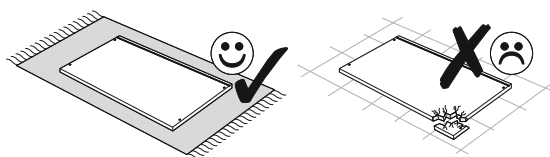




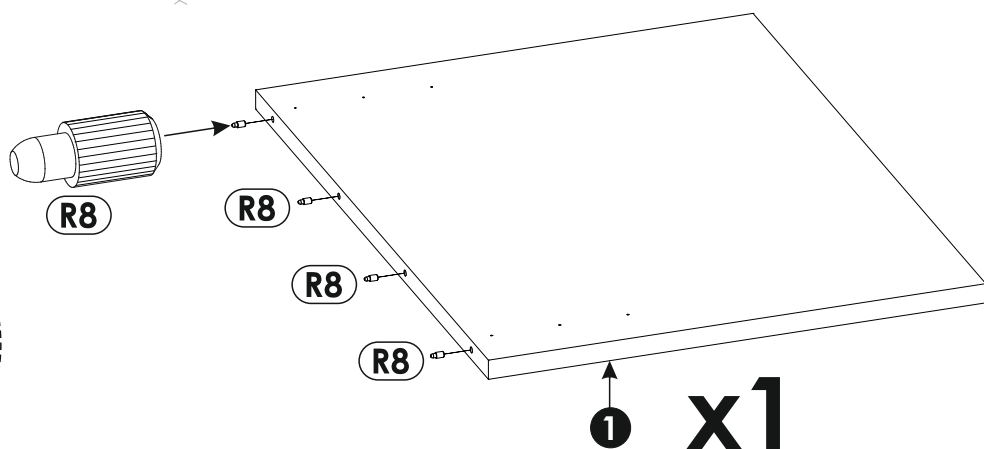
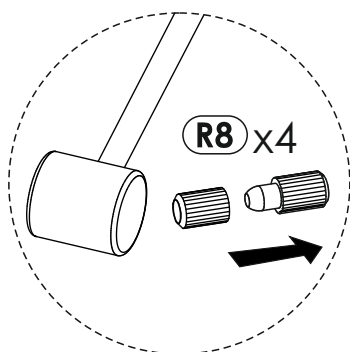
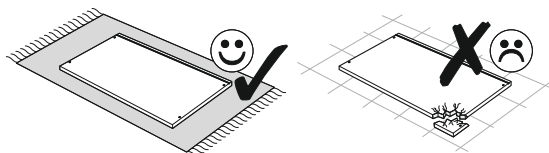
11▶



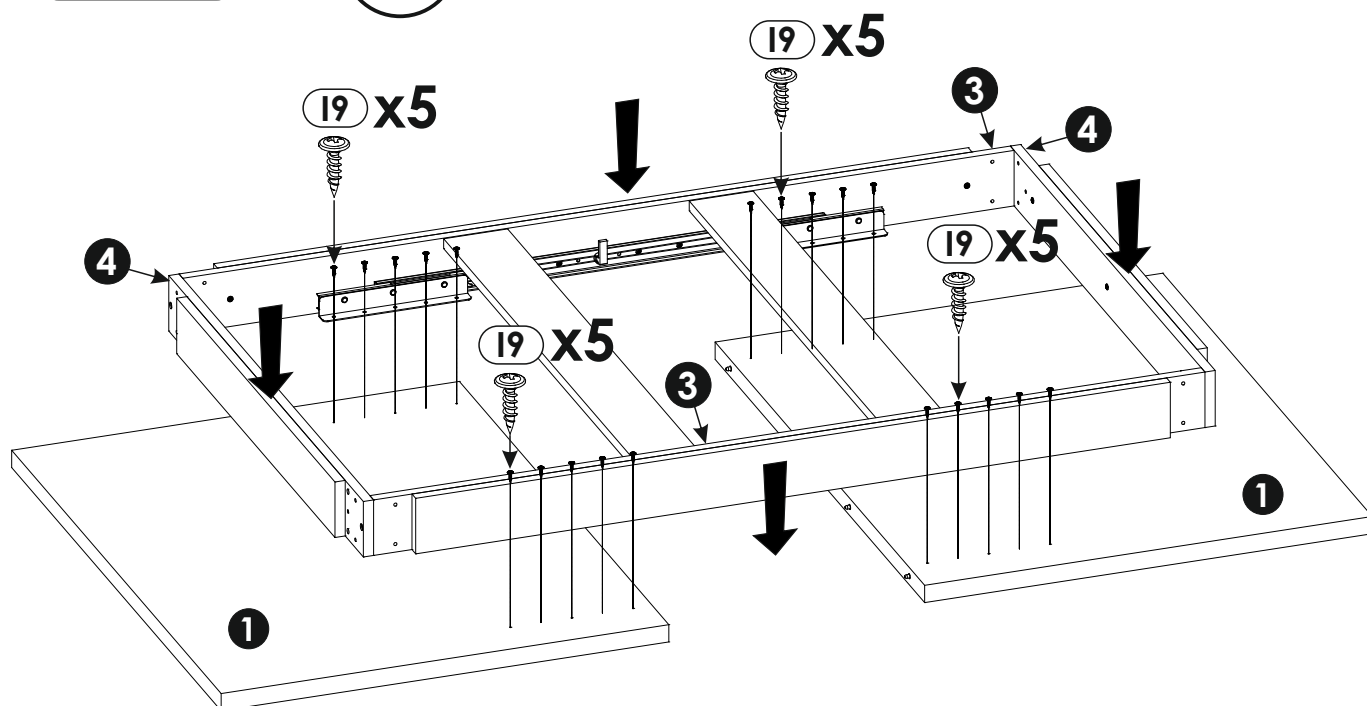
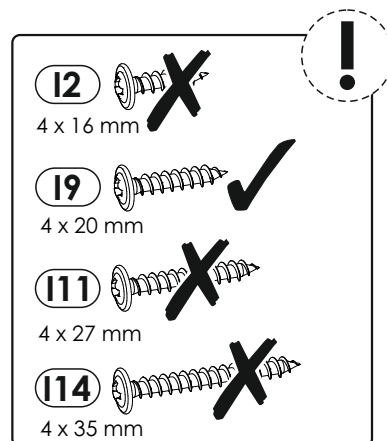
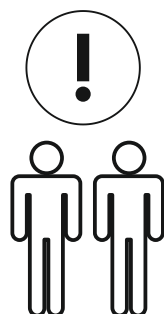
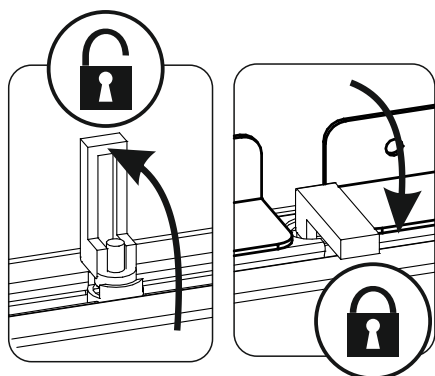
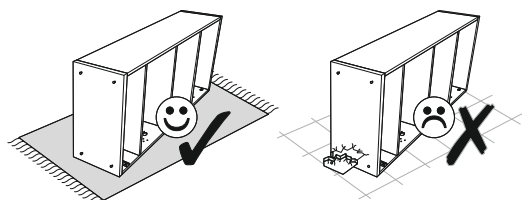
12▶



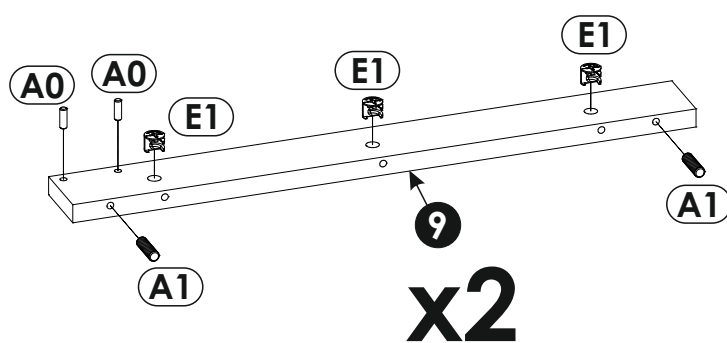
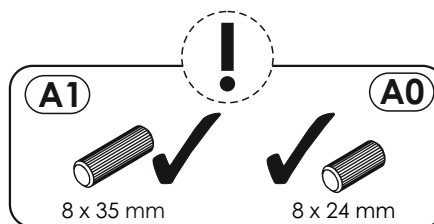
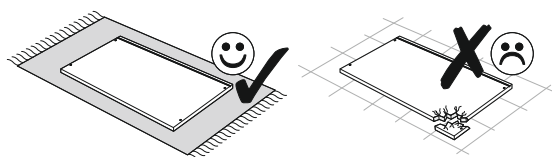
13▶



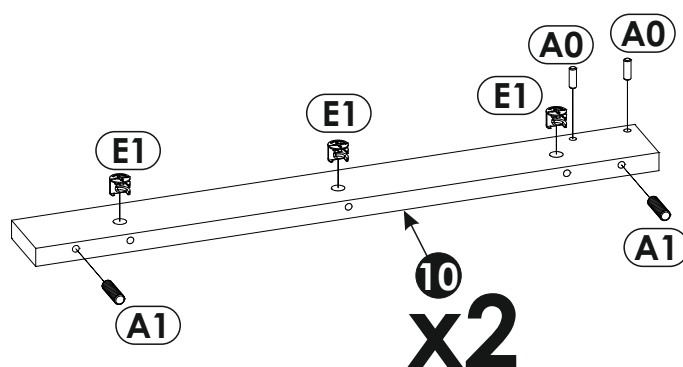
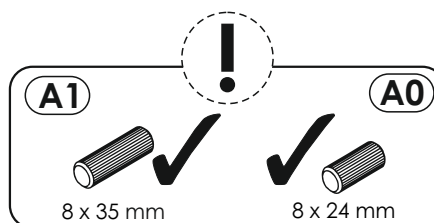
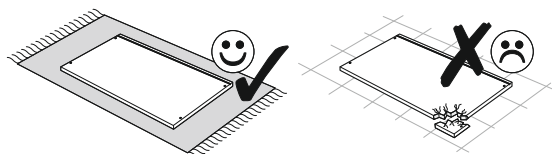
14▶

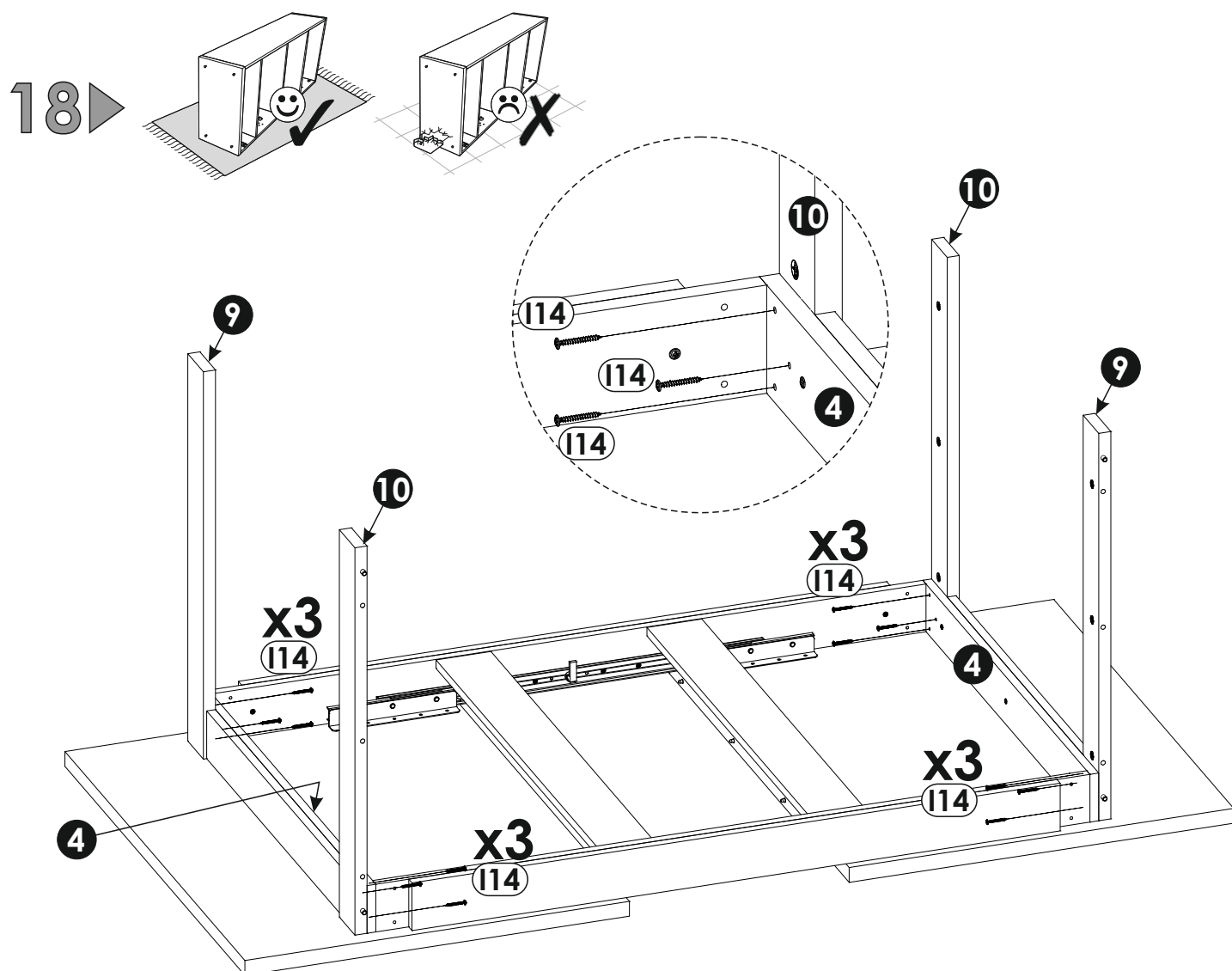
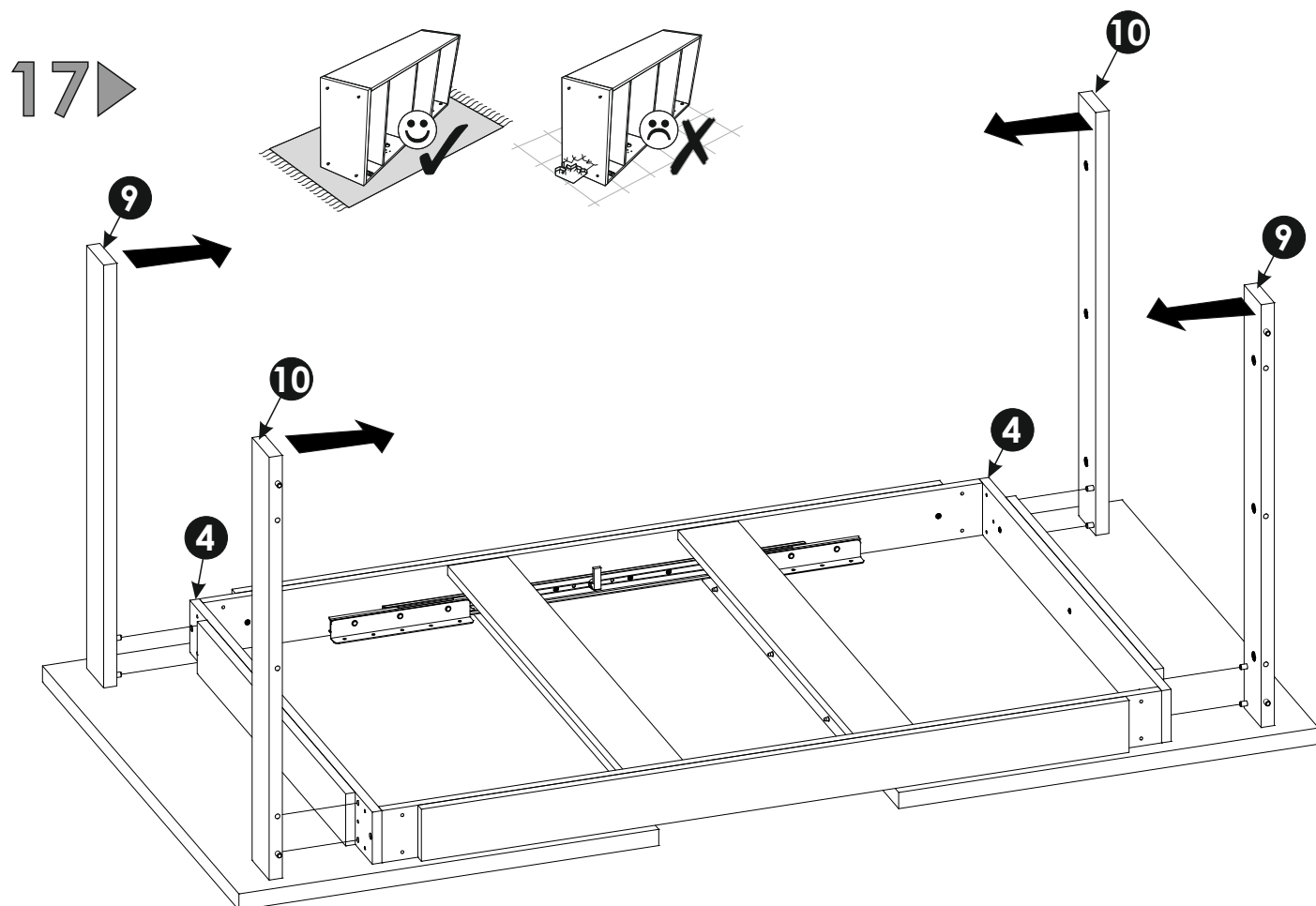


15▶

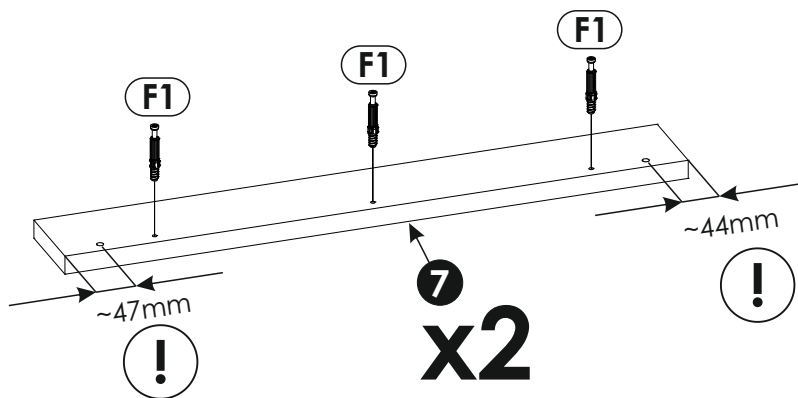
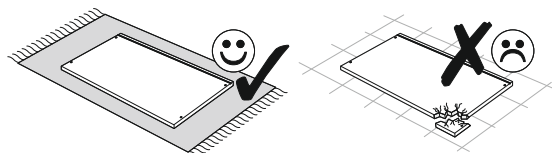


16▶

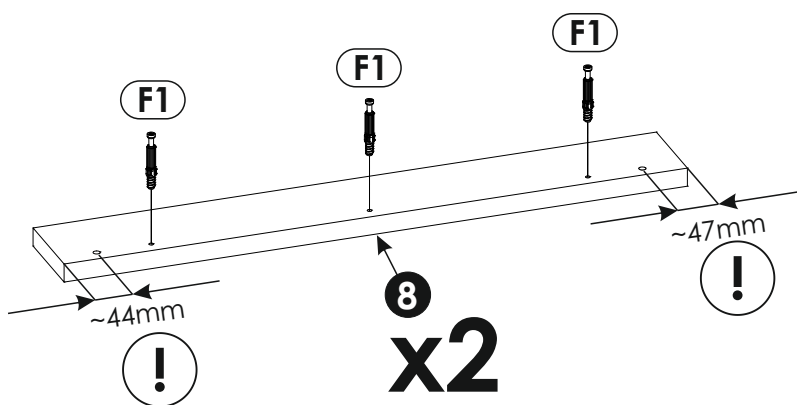
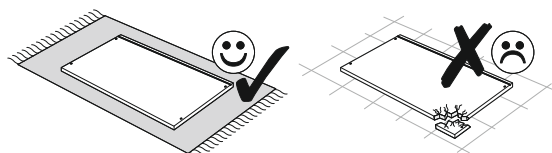




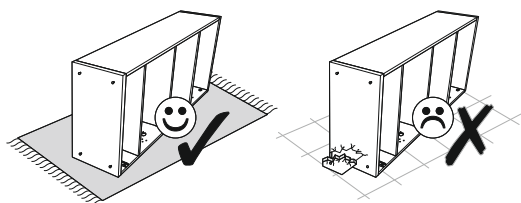
19▶



20▶



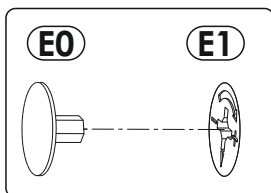
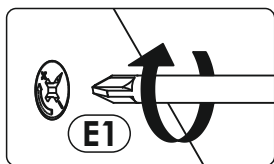
21▶



~47mm



7 9



~47mm

10

9

~47mm



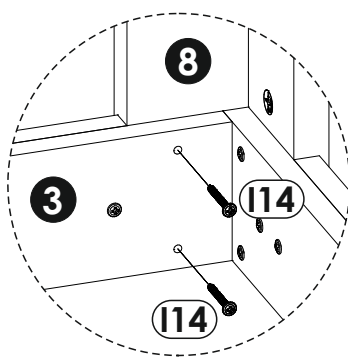
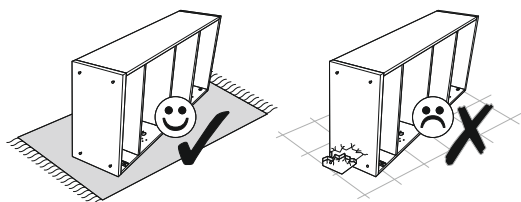
7

8



~47mm

22▶



7

x2 I14

8

x2 I14

8

8

3

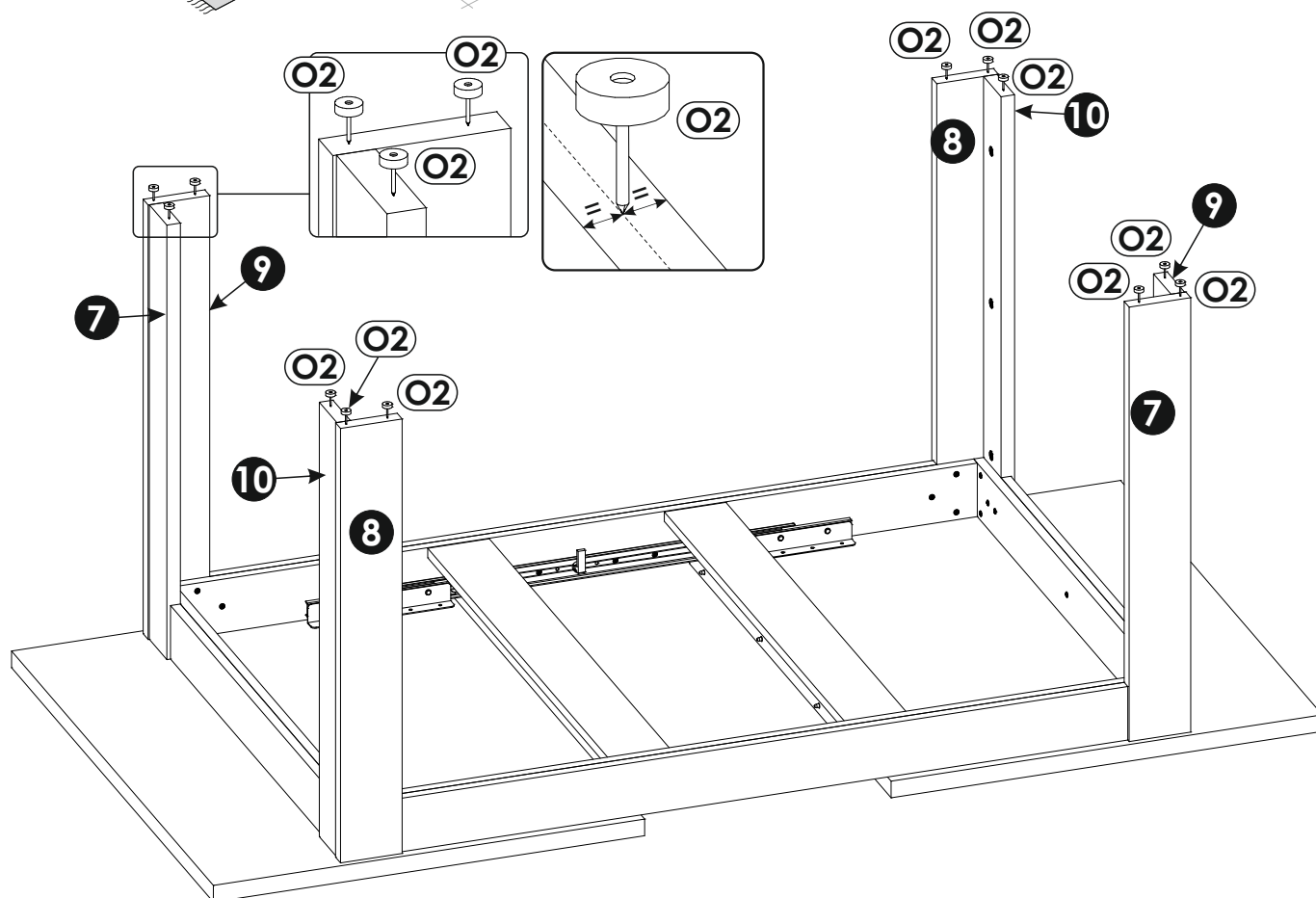
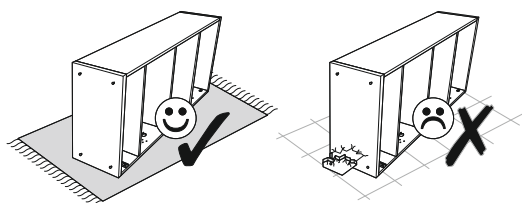
x2 I14

7

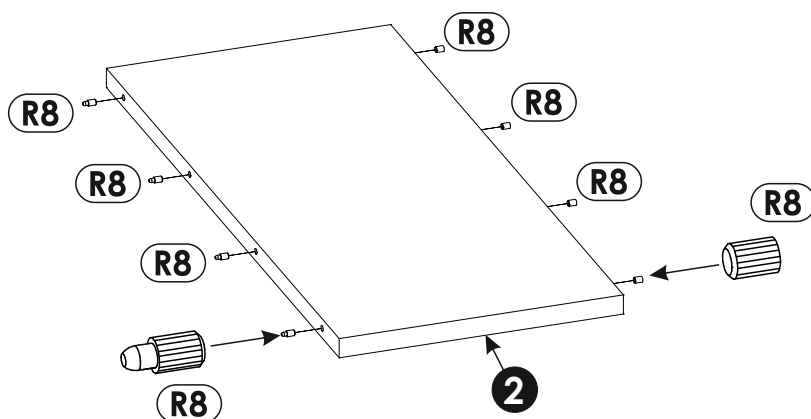
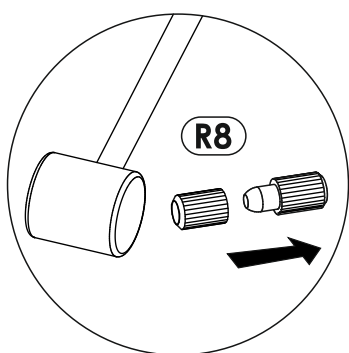
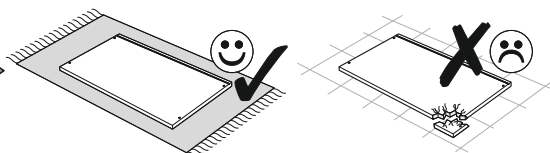
x2 I14

3

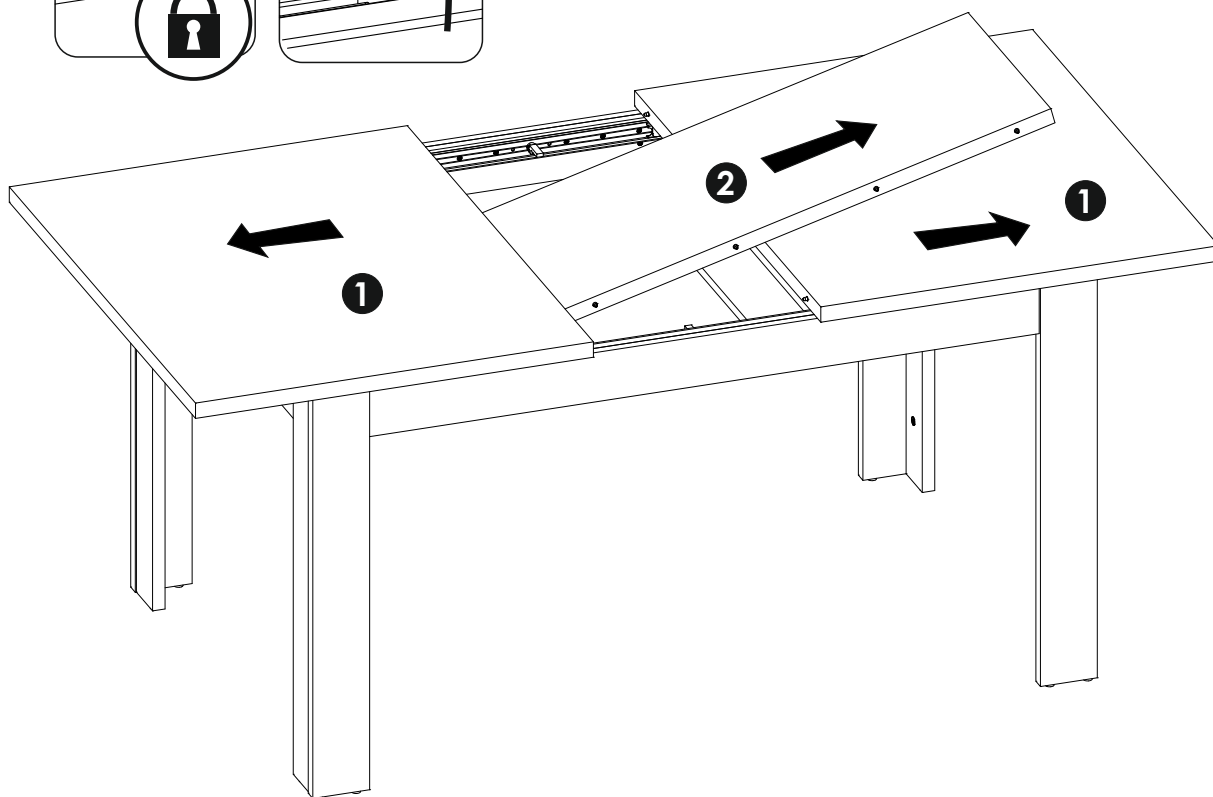
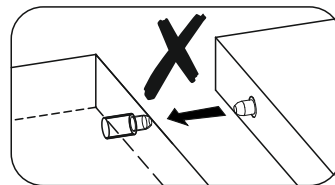
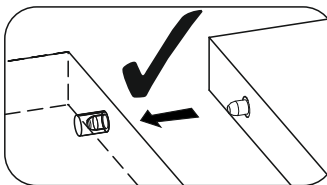
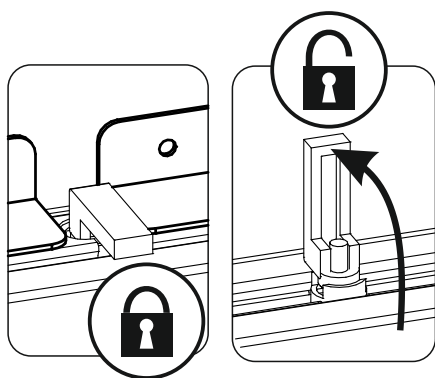
23▶



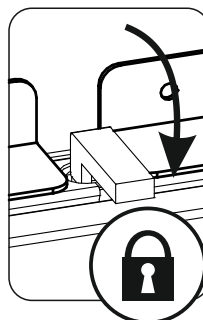
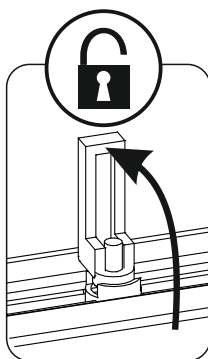
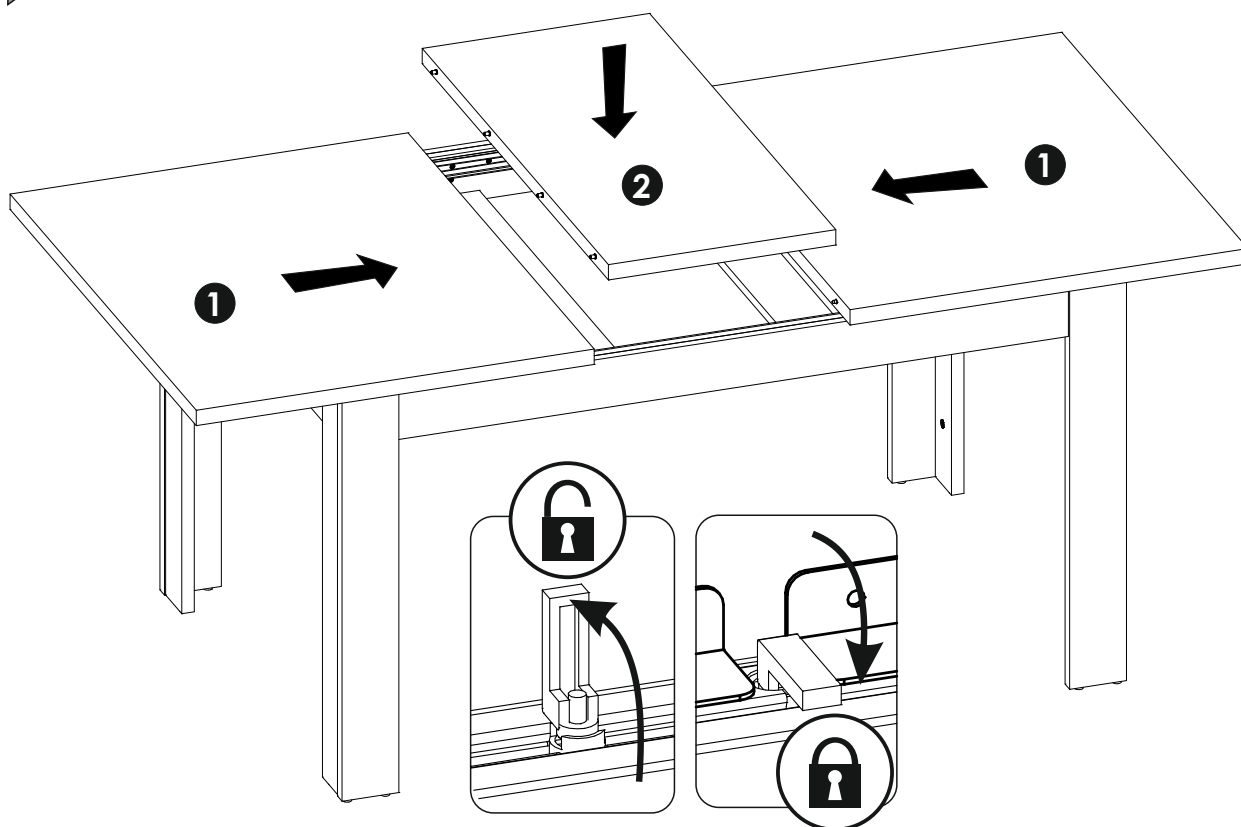
24▶



25▶



26▶



27▶

