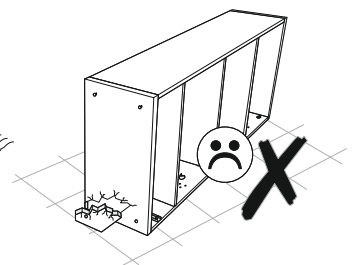
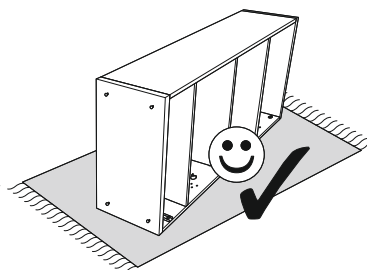
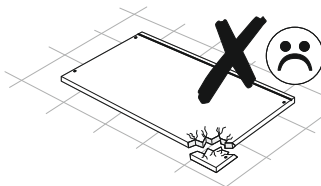
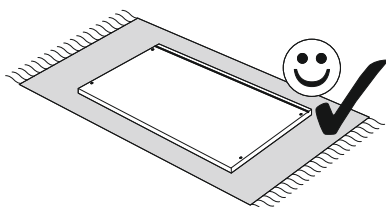
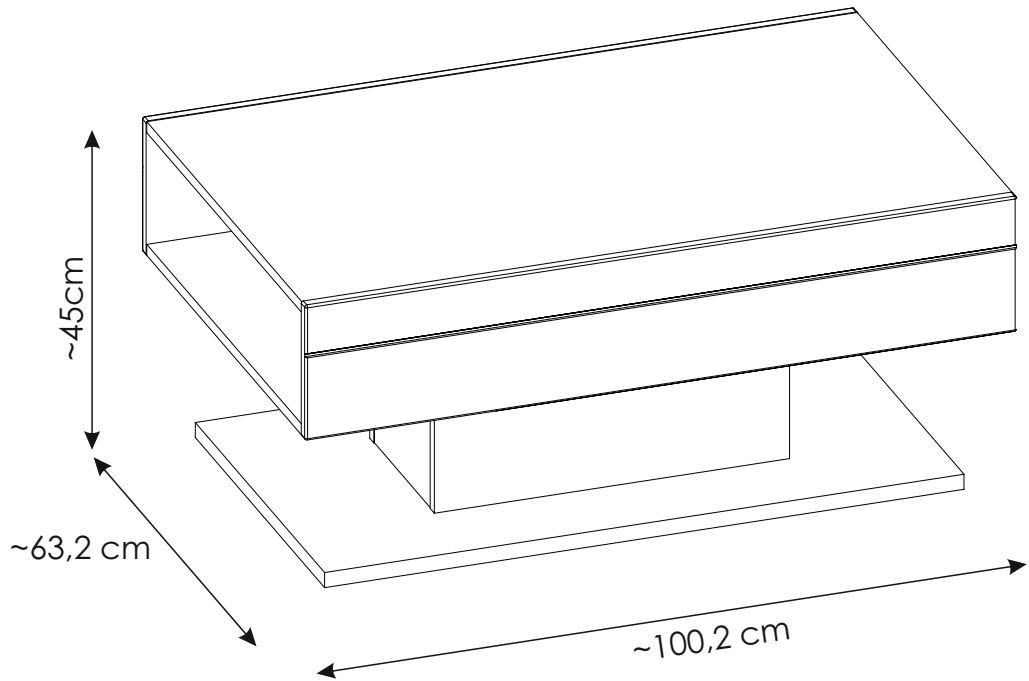
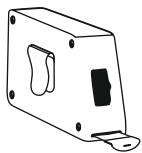
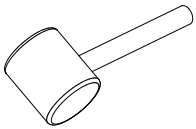
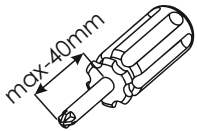
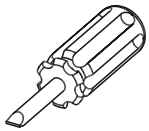
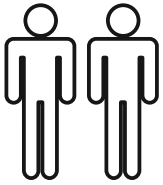
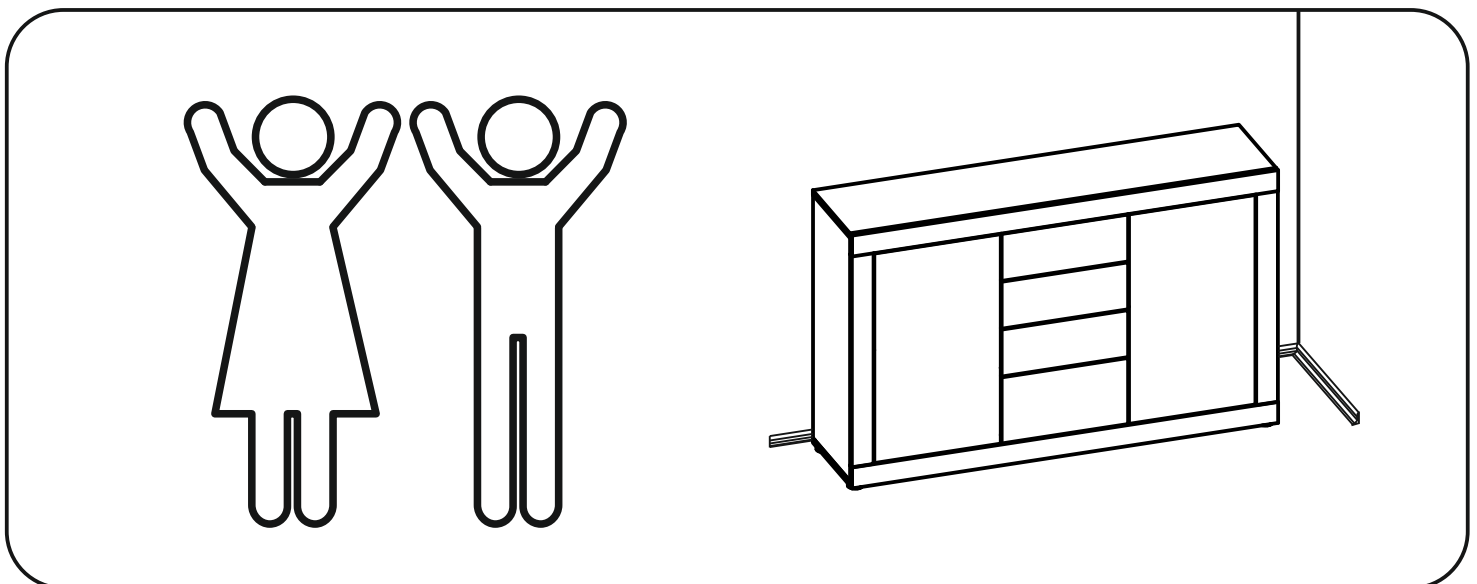
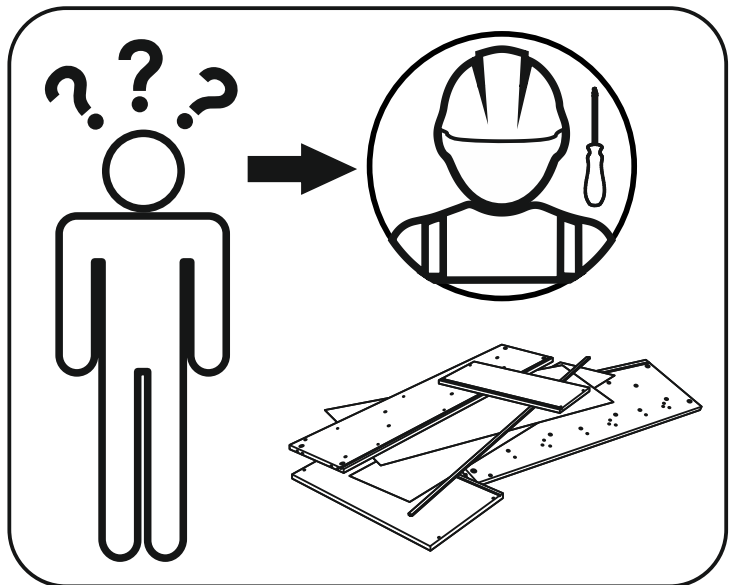
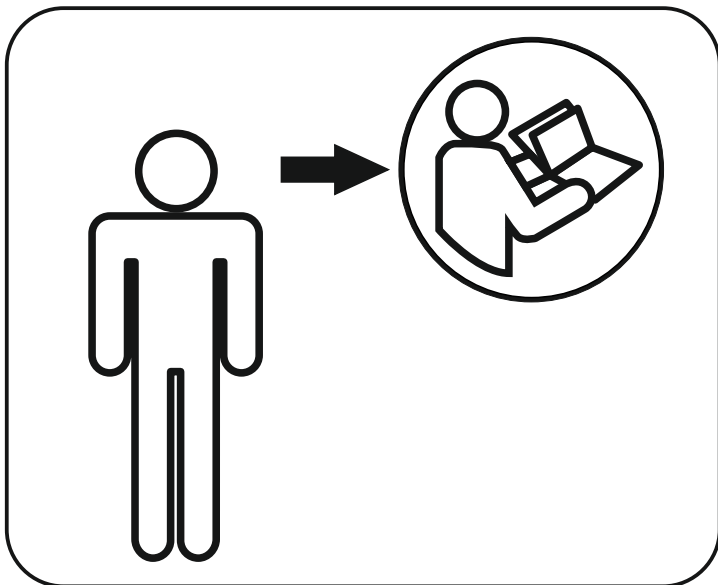
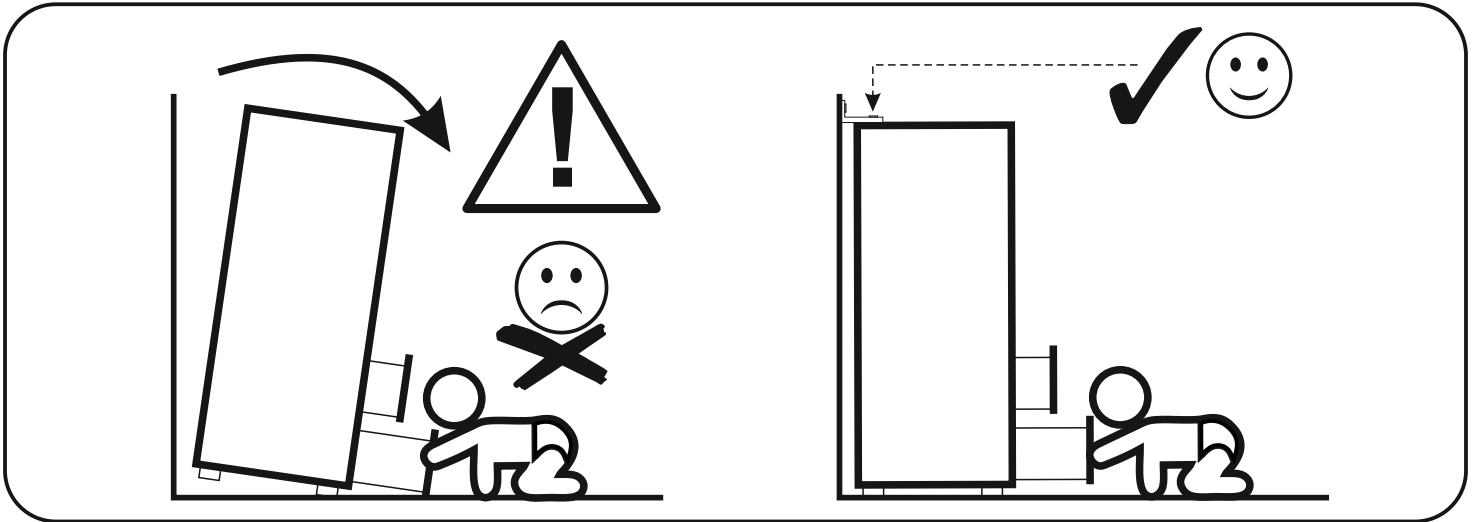
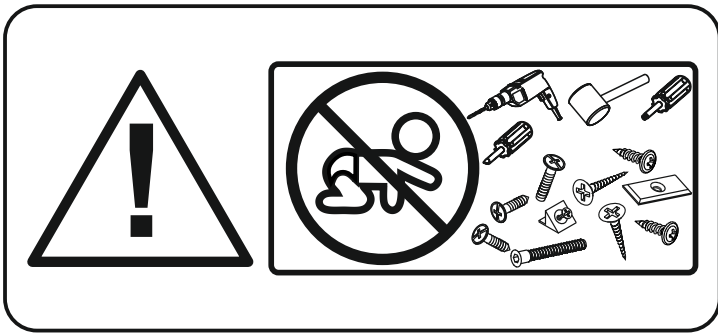
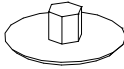
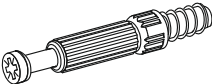
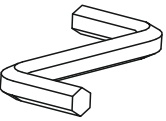
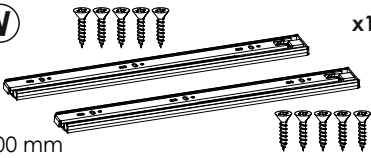
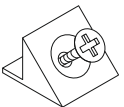


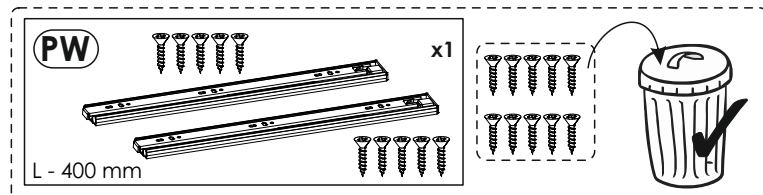
LIGT01



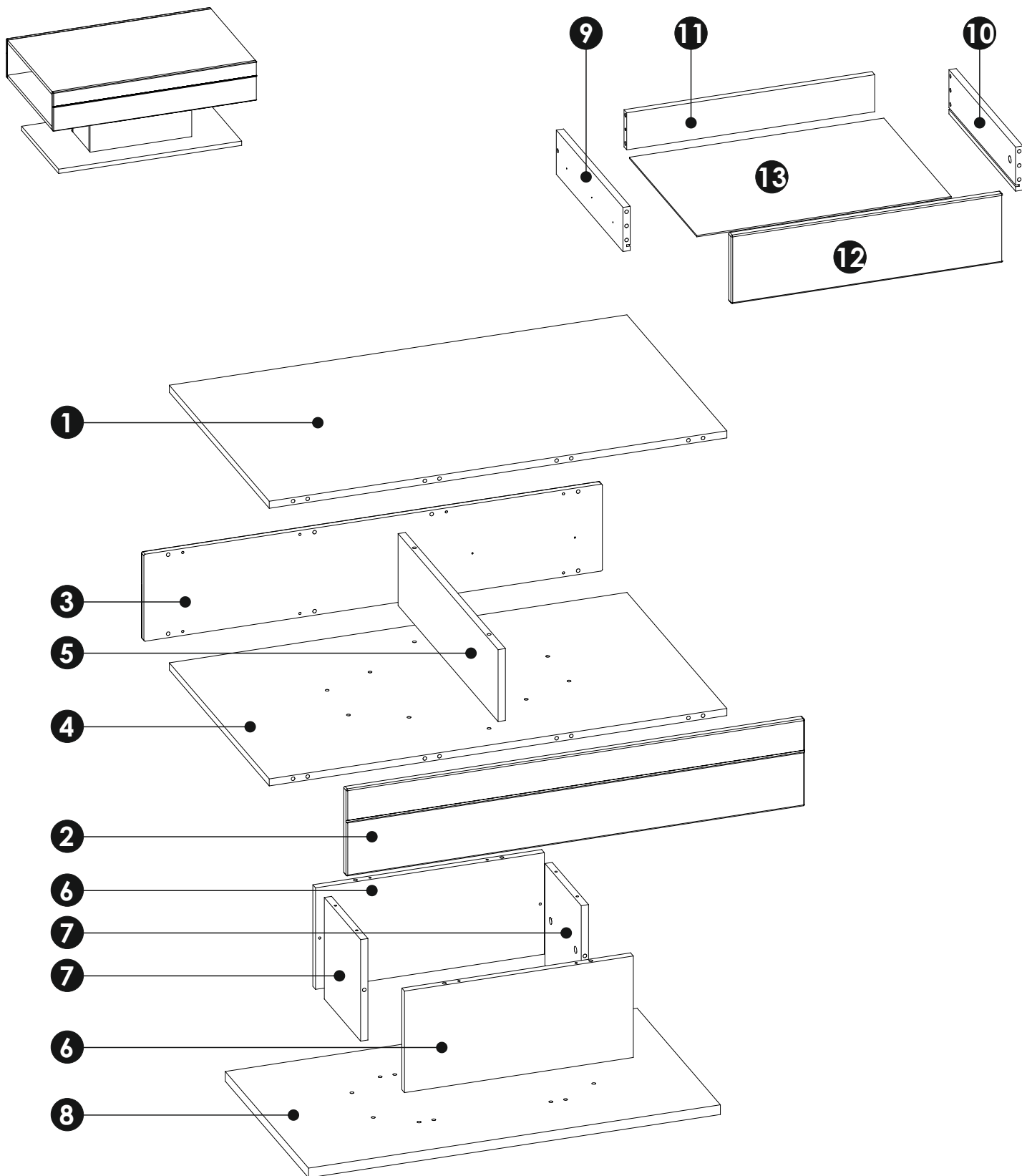


LIGT01

A1 8 x 35 mm x36 	C2 5 x 13 mm x4 	E0 Ø16 x14 
E1 15 x 12 mm x22 	F1 6 x 34 mm x22 	G0 x4 
G1 7 x 50 mm x18 	M x1 	N1 3 x 16 mm x5 
N5 3,5 x 16 mm x6 	O2A ø20 x6 	PW x1  L - 400 mm
R4 x1 		



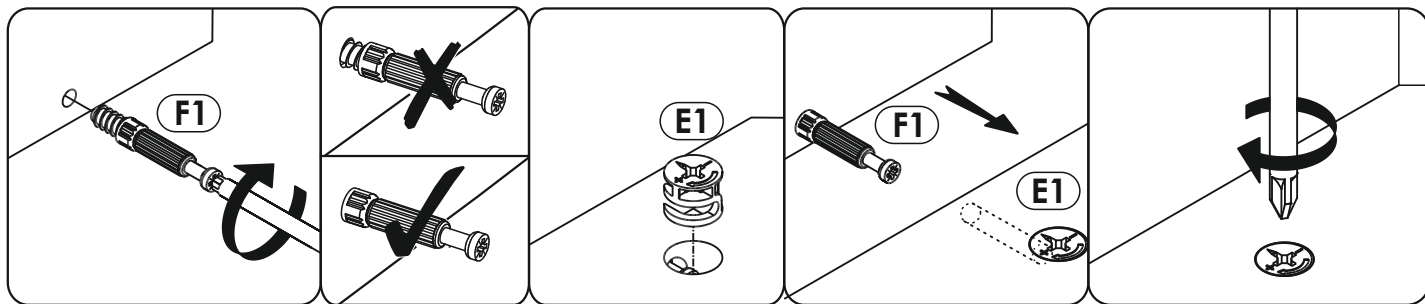
LIGT01



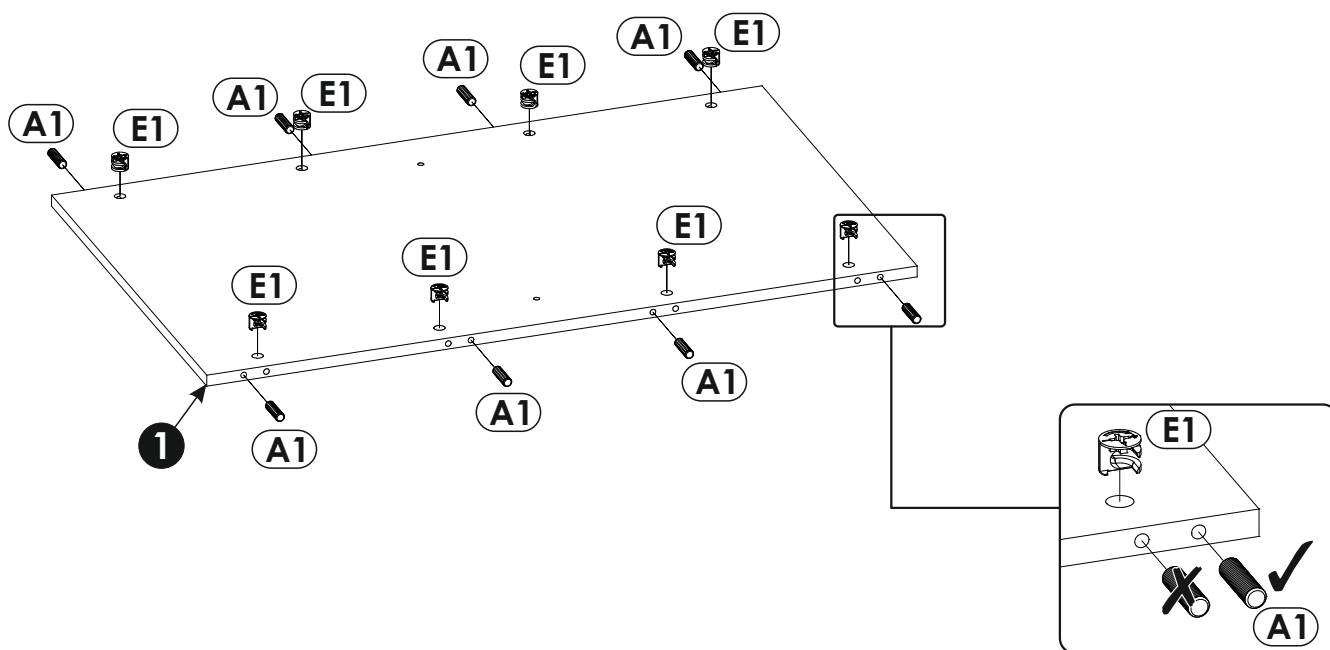
1	1000	600	16	x1	1/1
2	1003	197	16	x1	1/1
3	1003	197	16	x1	1/1
4	1000	600	16	x1	1/1

5	163	600	16	x1	1/1
6	230	500	16	x2	1/1
7	230	218	16	x2	1/1
8	900	500	22	x1	1/1

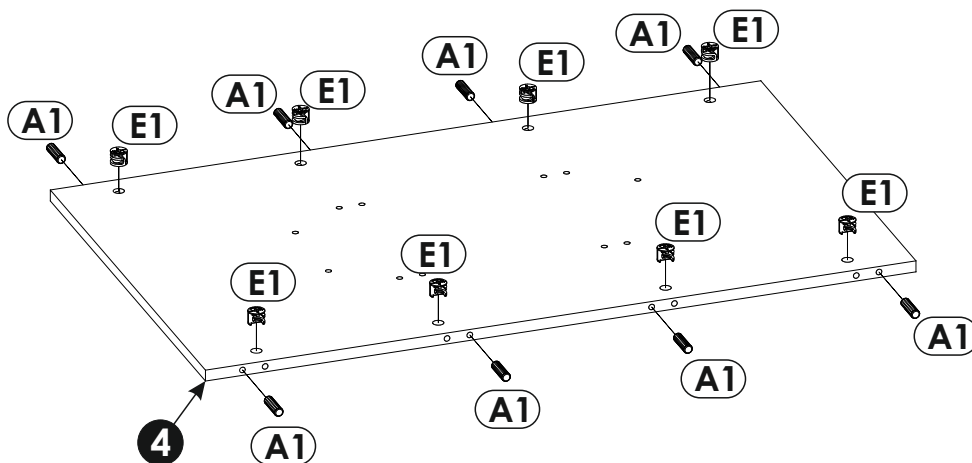
9	400	100	16	x1	1/1
10	400	100	16	x1	1/1
11	542	84	16	x1	1/1
12	594	155	16	x1	1/1
13	556	405	3	x1	1/1



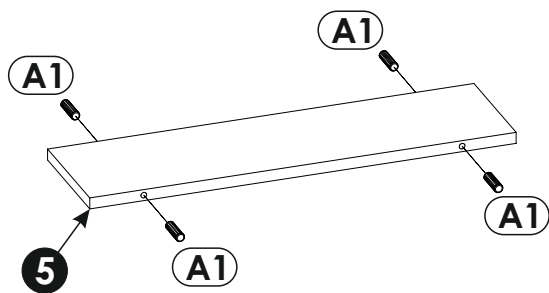
1 ►



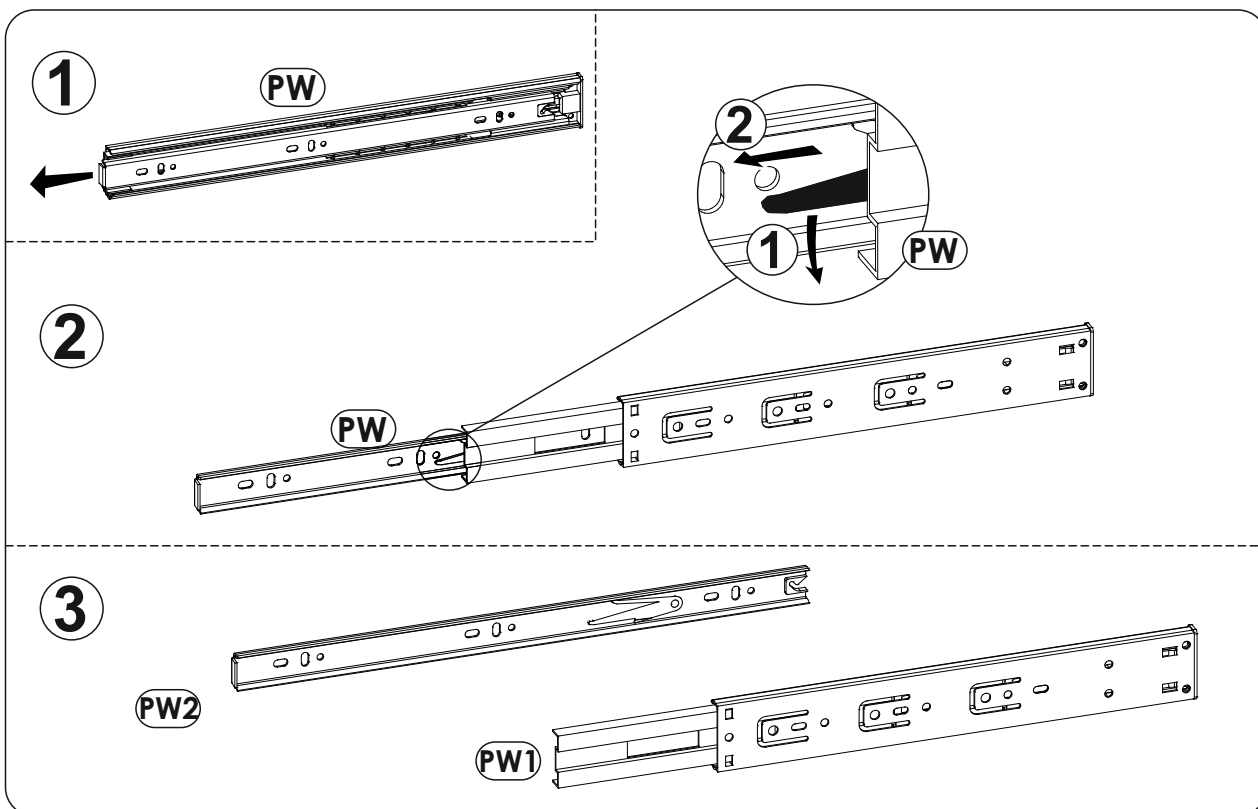
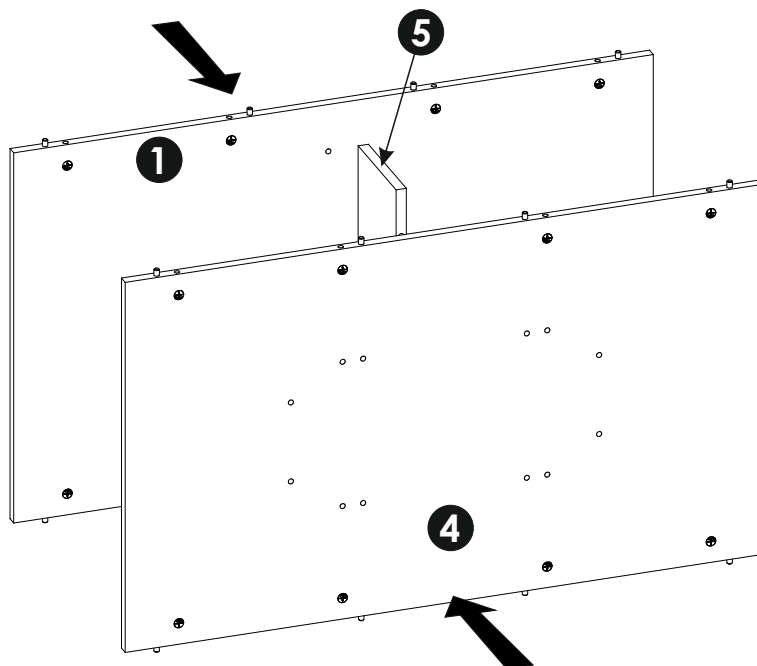
2 ►



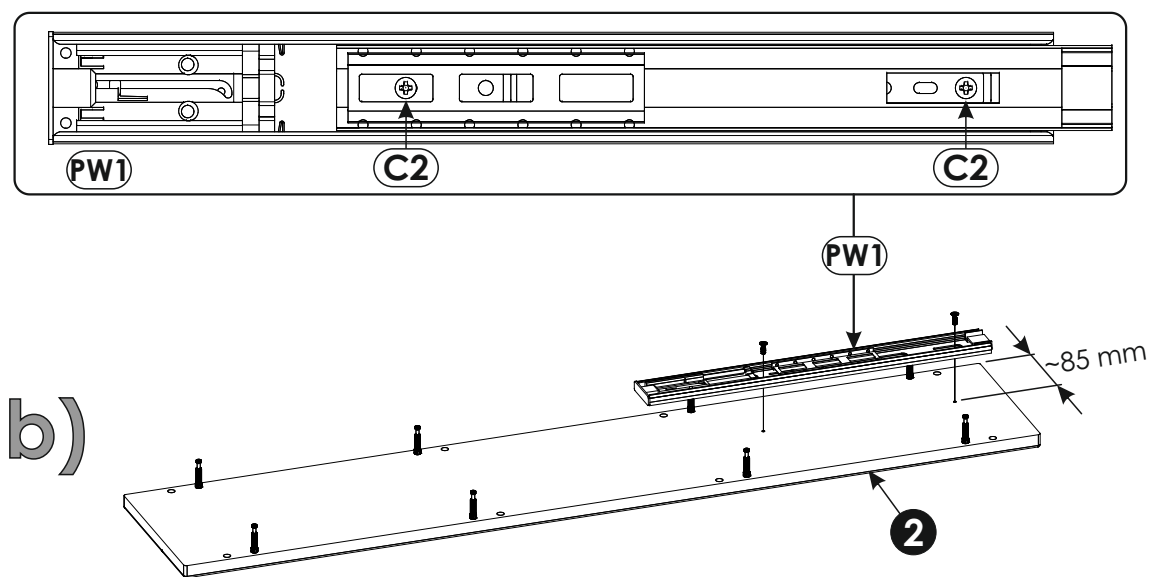
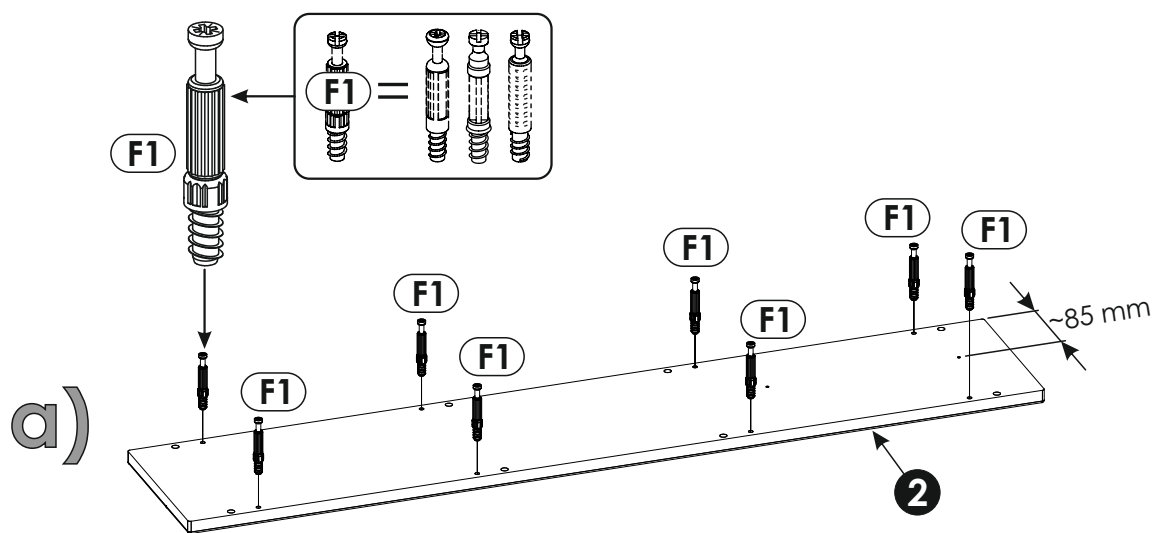
3▶



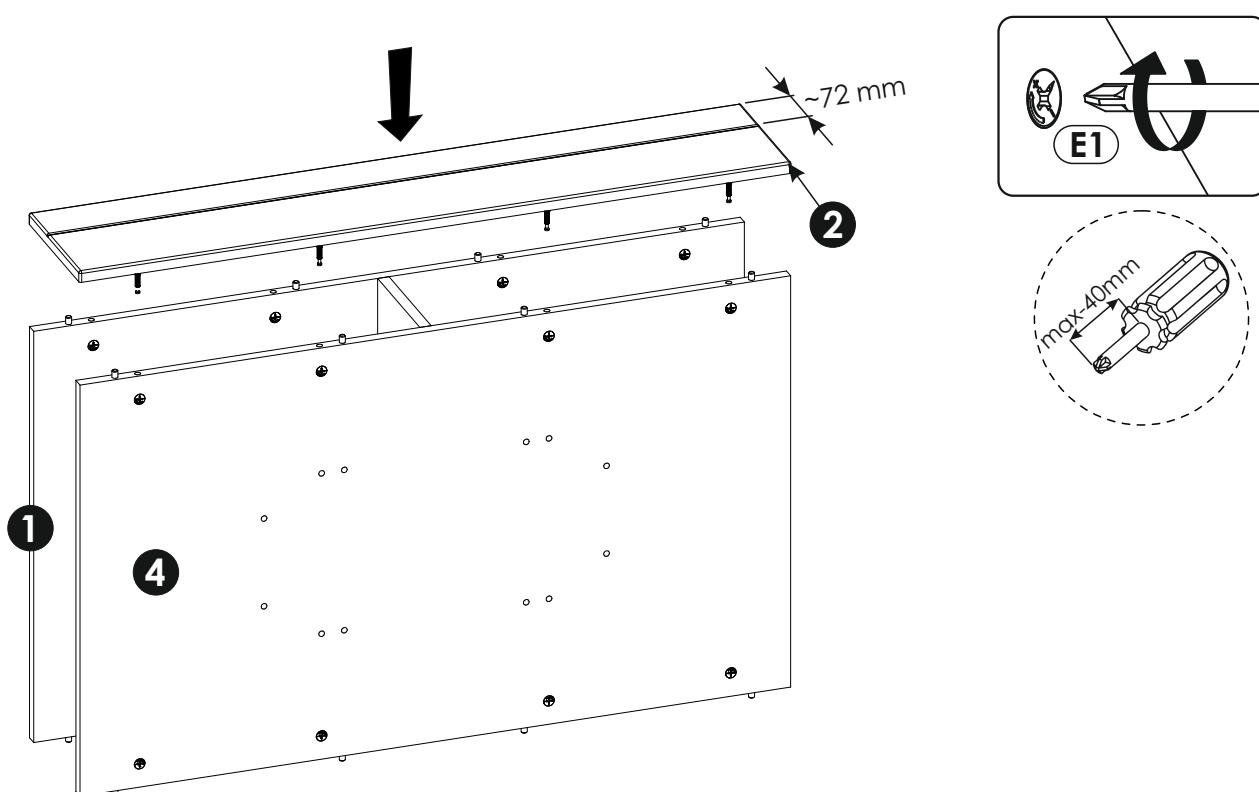
4▶



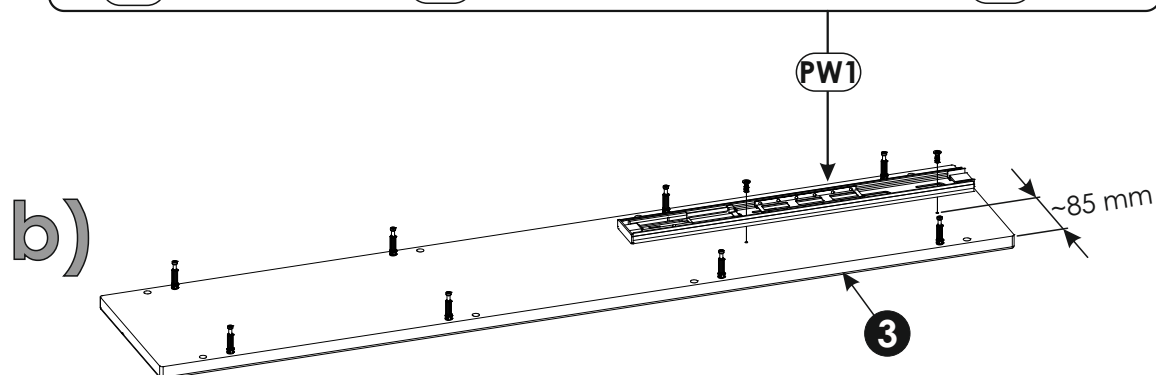
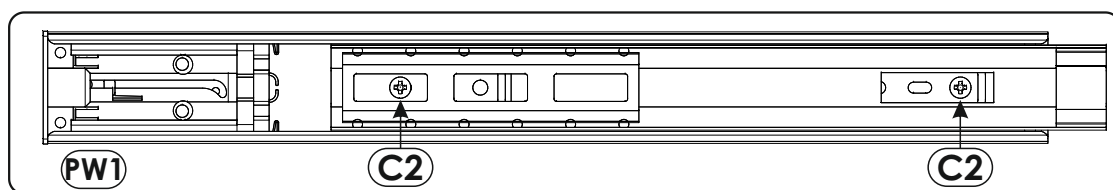
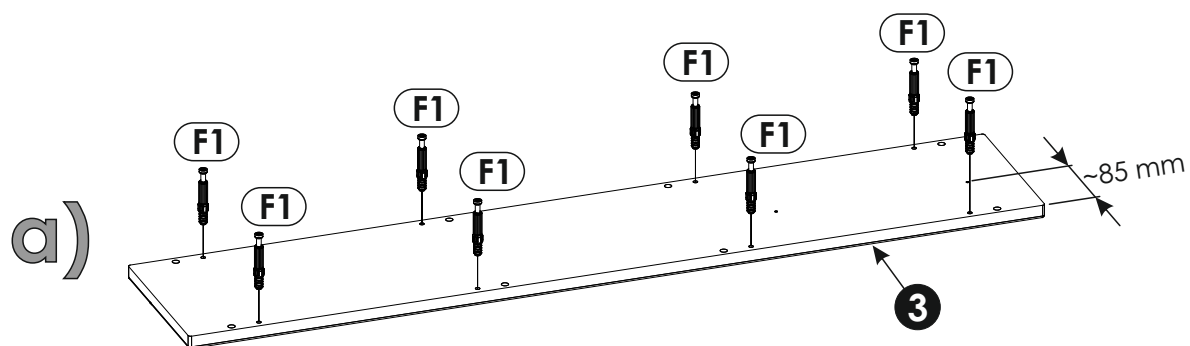
5 ►



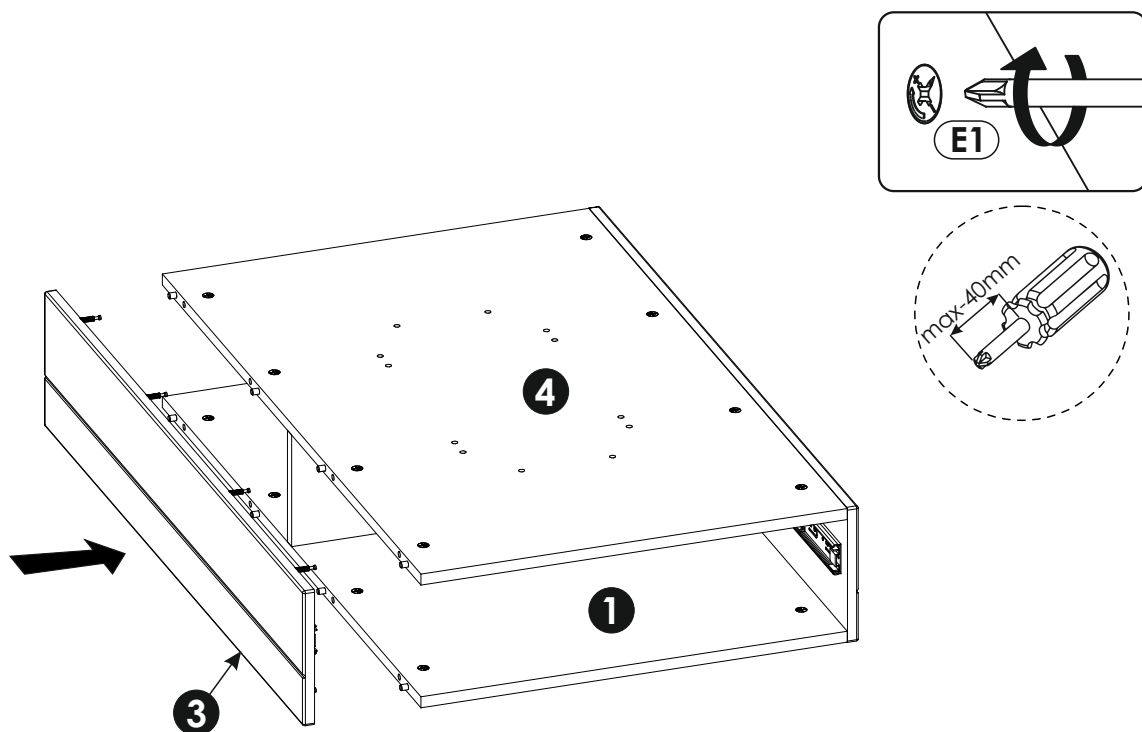
6 ►



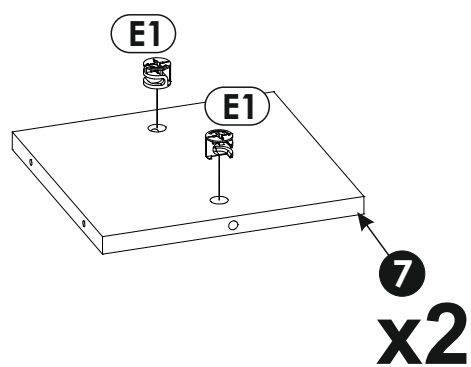
7▶



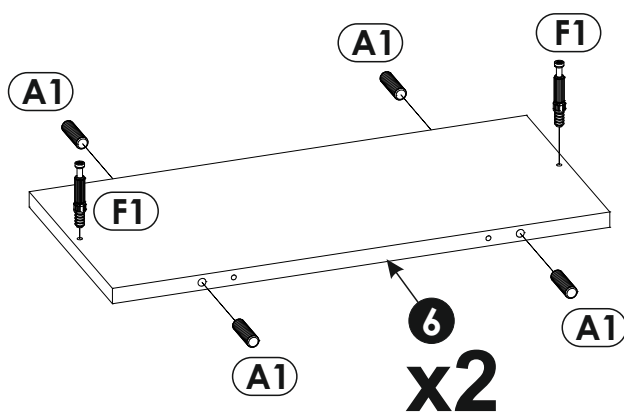
8▶



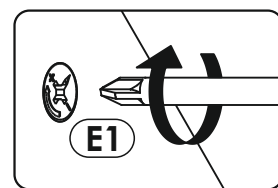
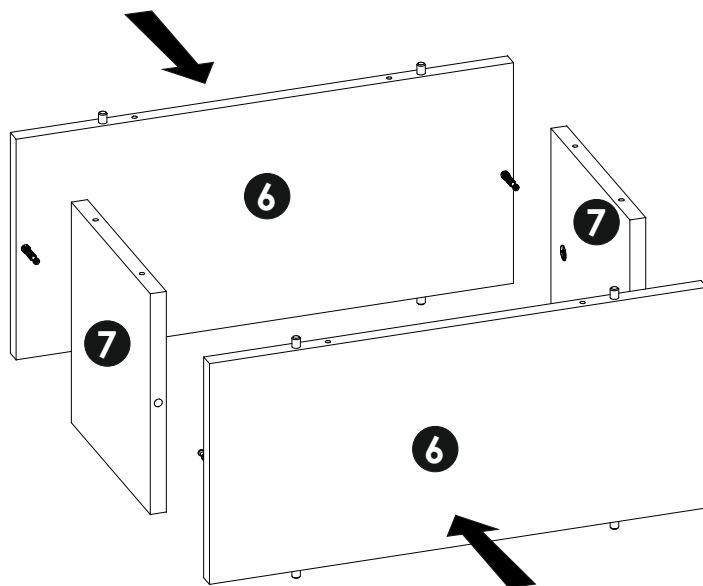
9▶



10▶

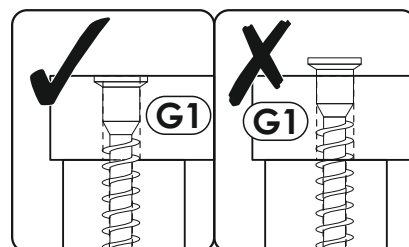
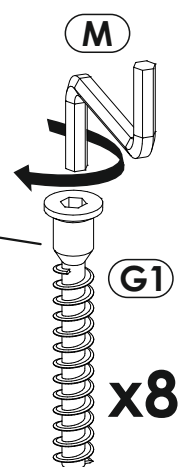
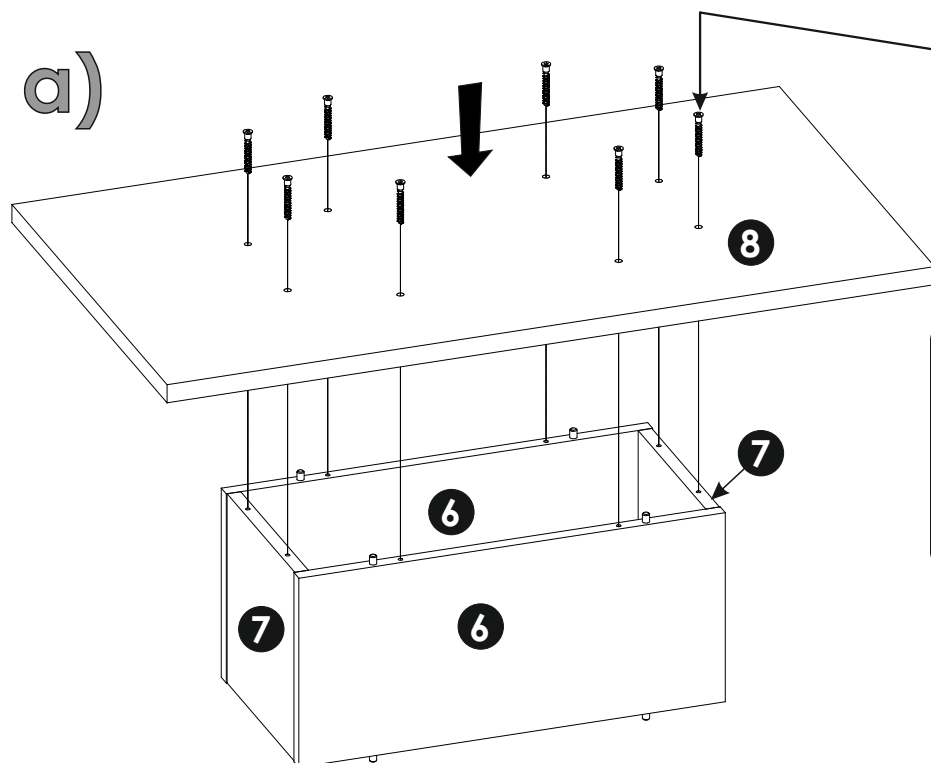


11 ►

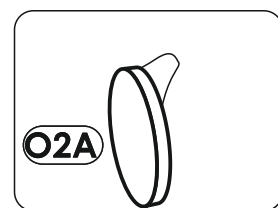
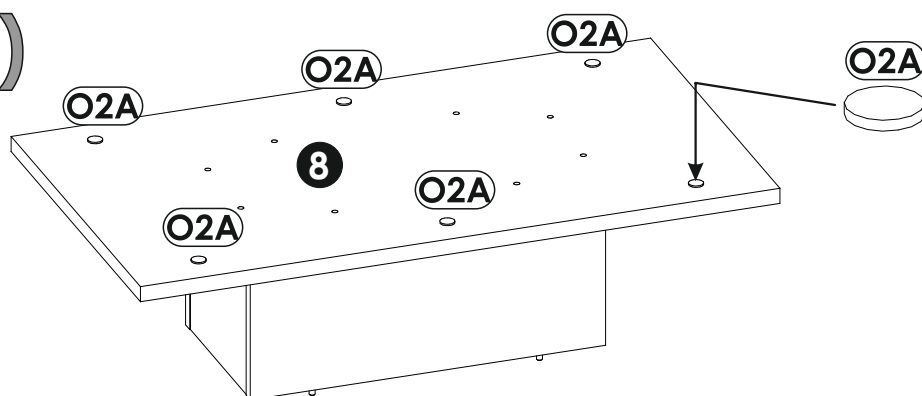


12 ►

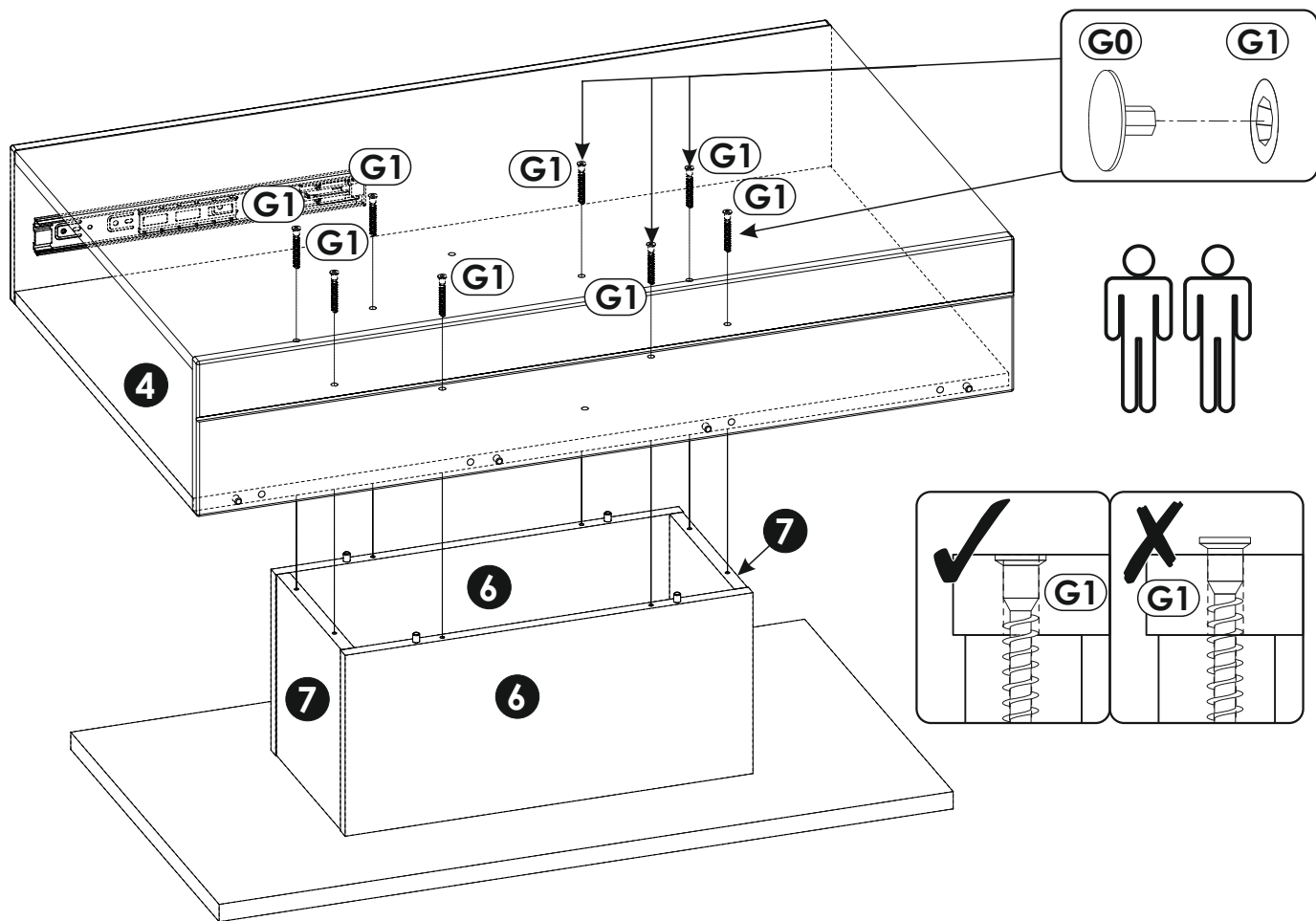
a)



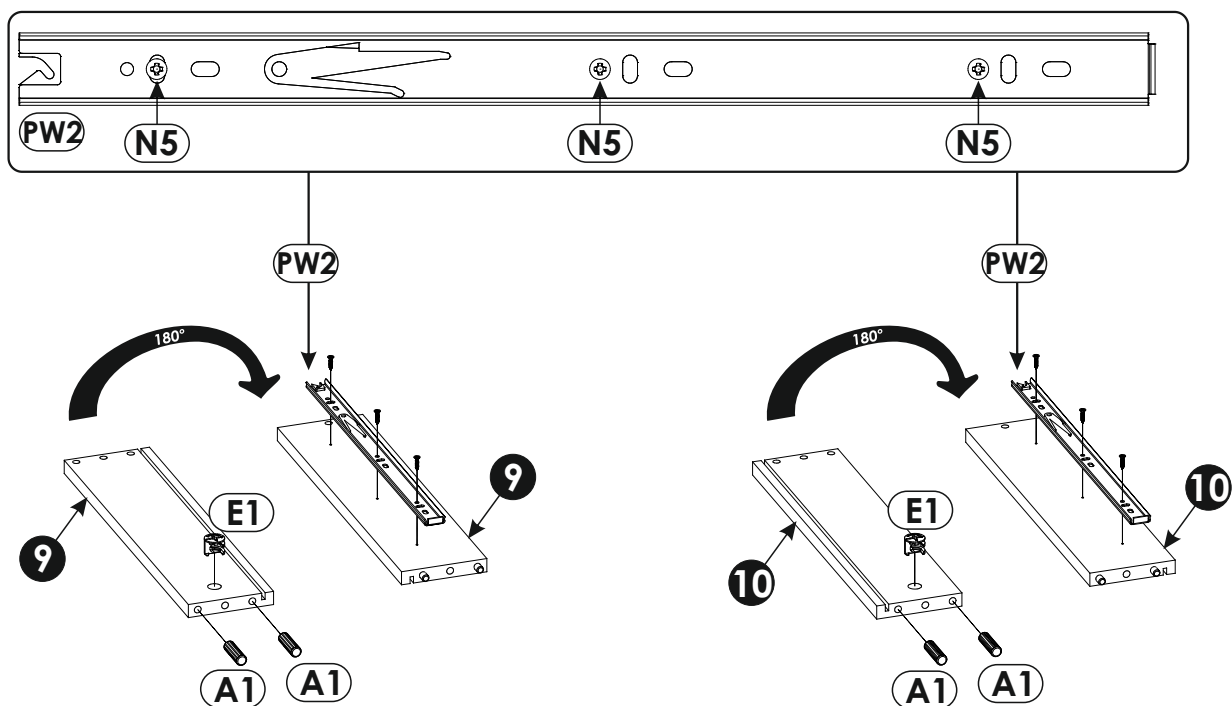
b)



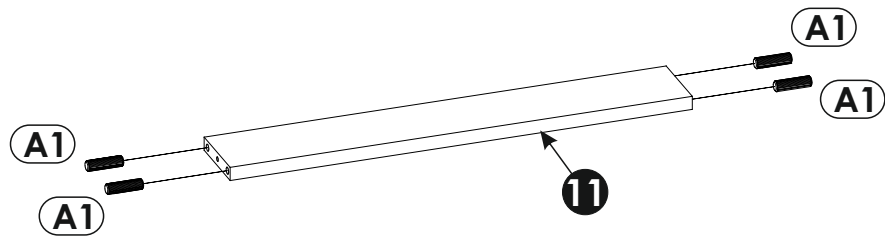
13▶



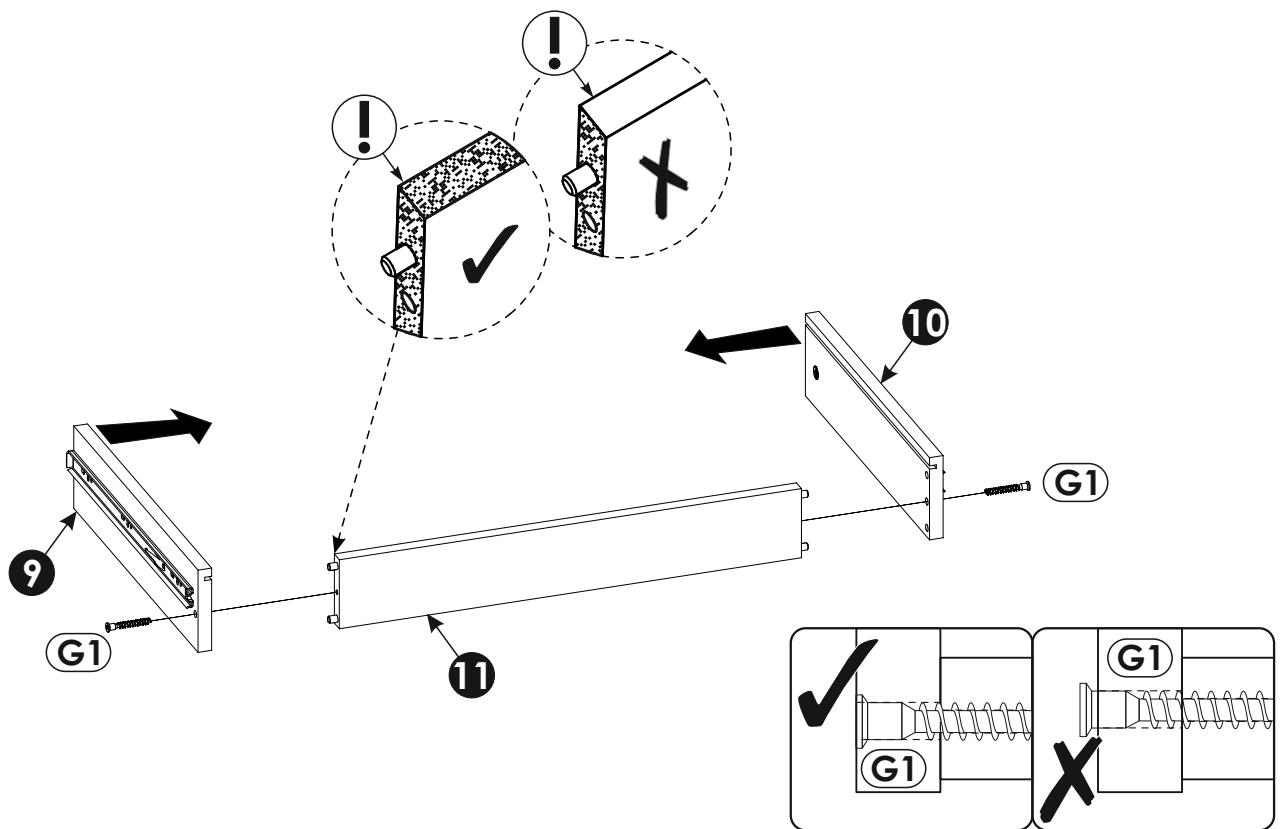
14▶



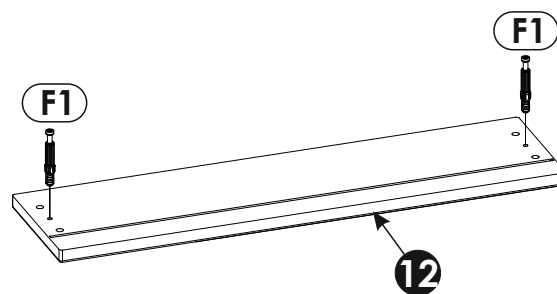
15▶



16▶

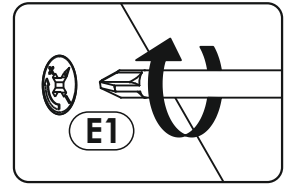
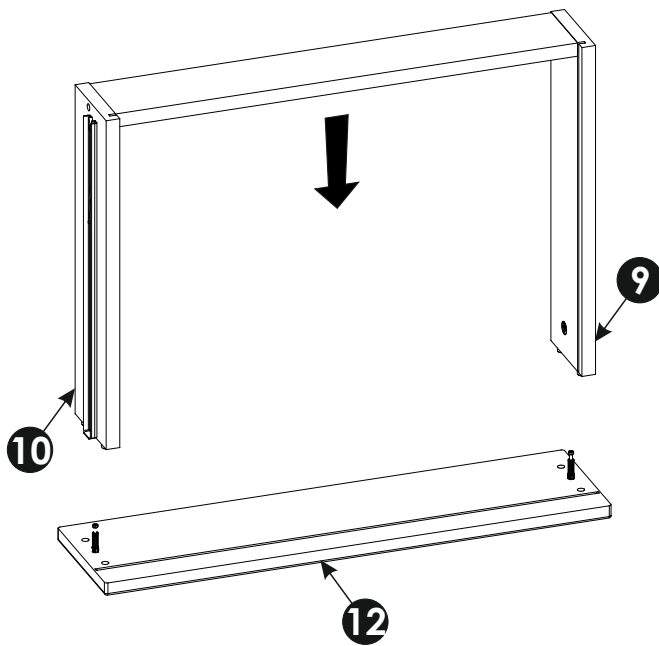


17▶

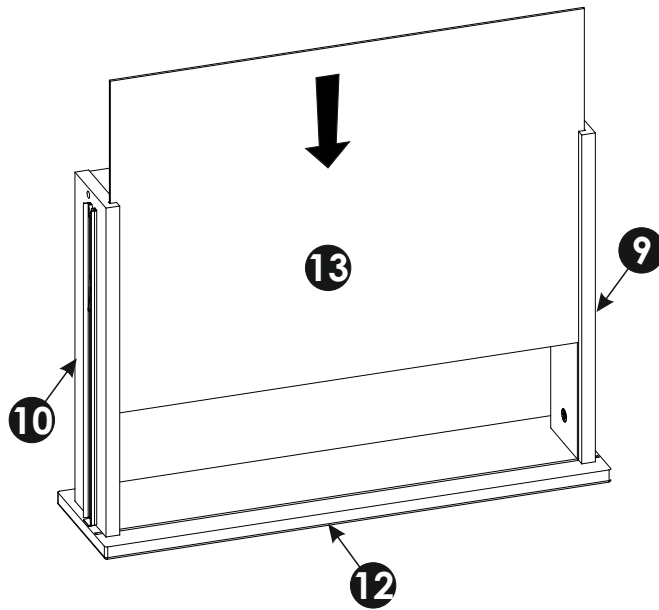


18▶

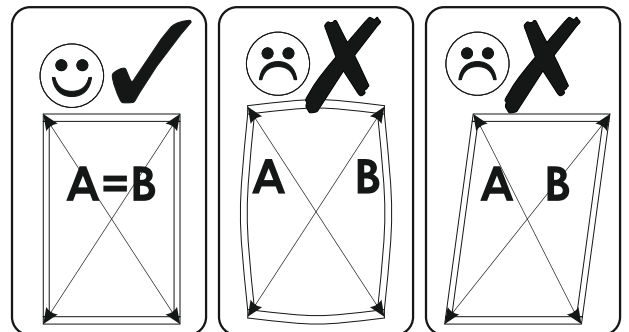
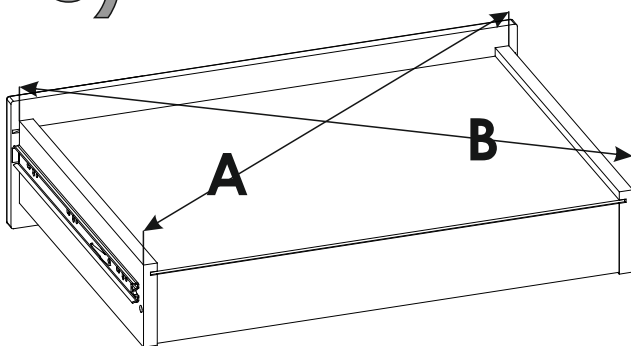
a)



b)

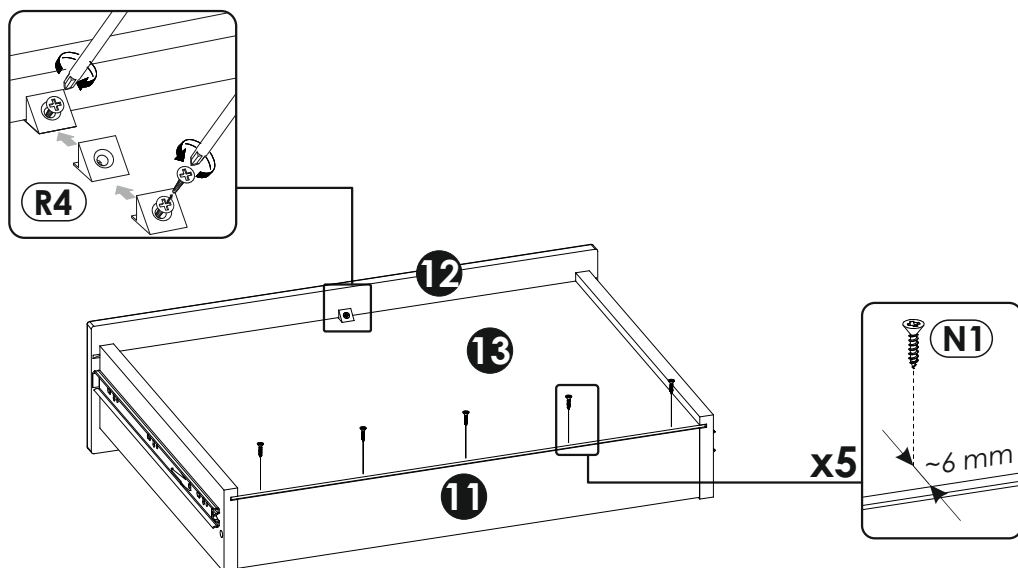


c)



A=B

19▶



20▶

