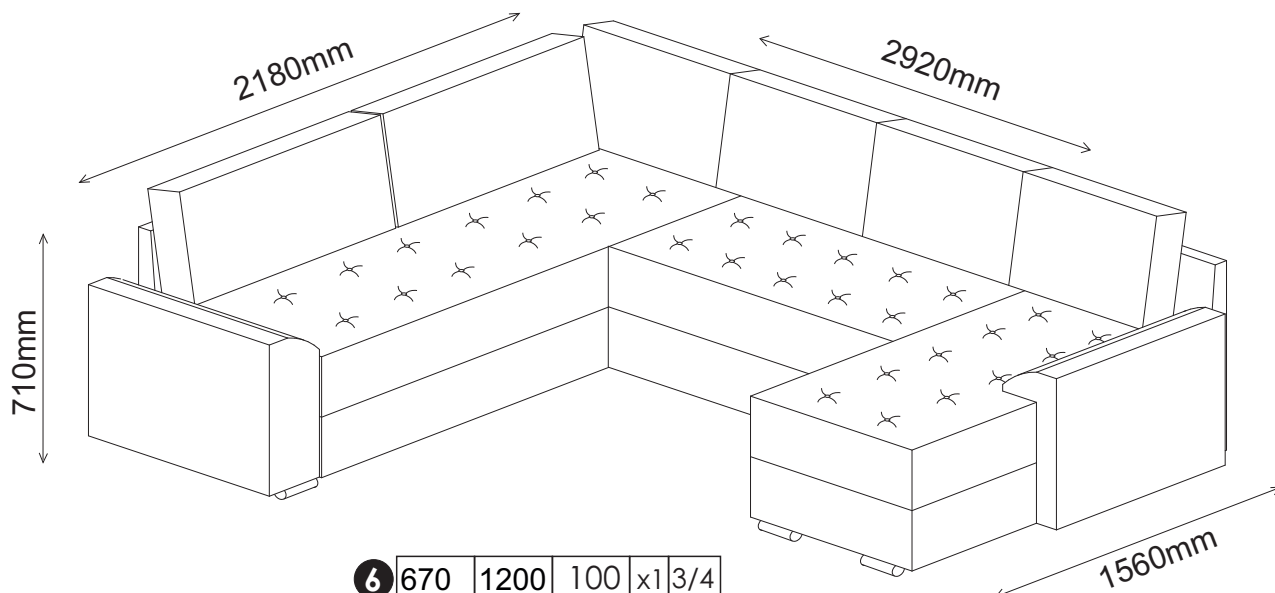


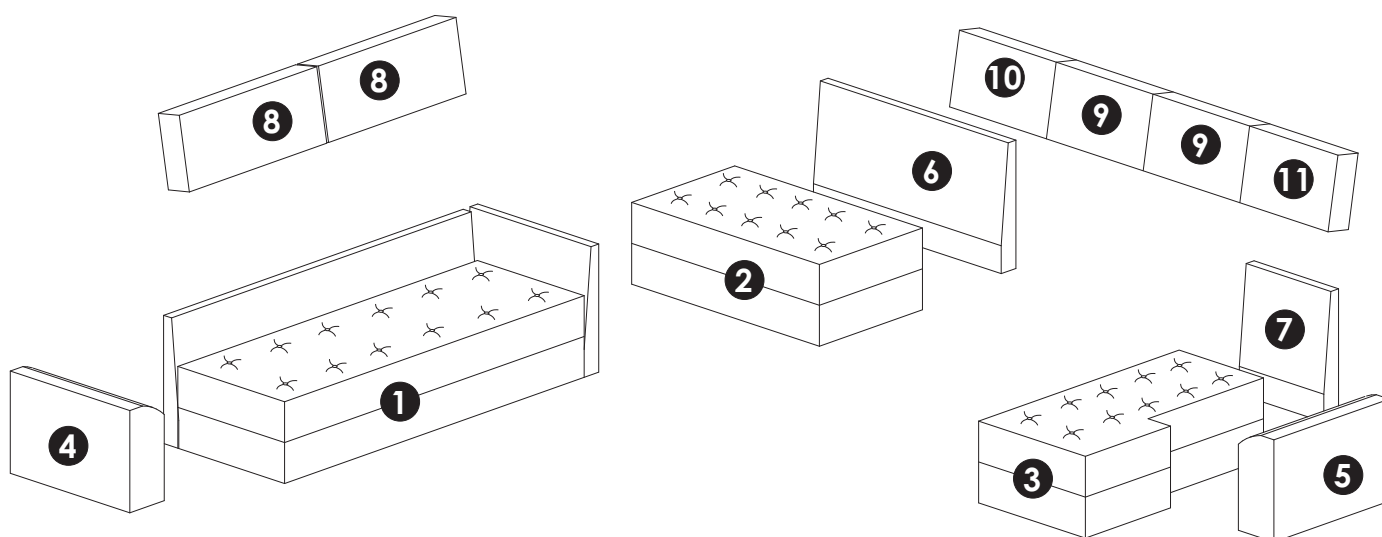
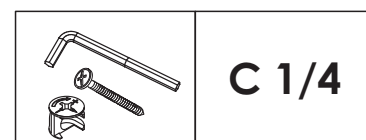
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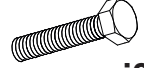
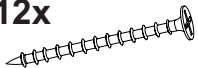
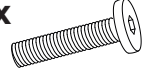
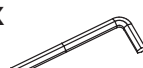
Madrid (Left)

 30 min

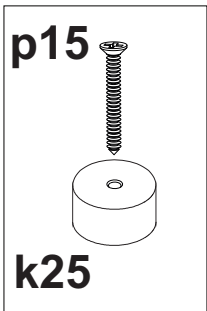
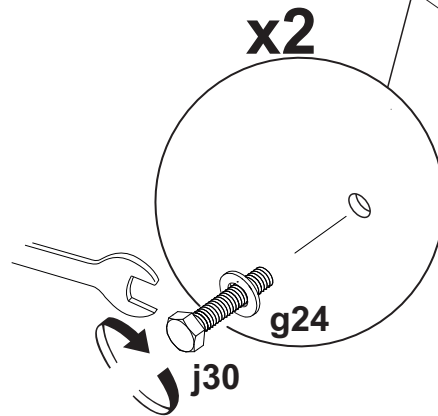
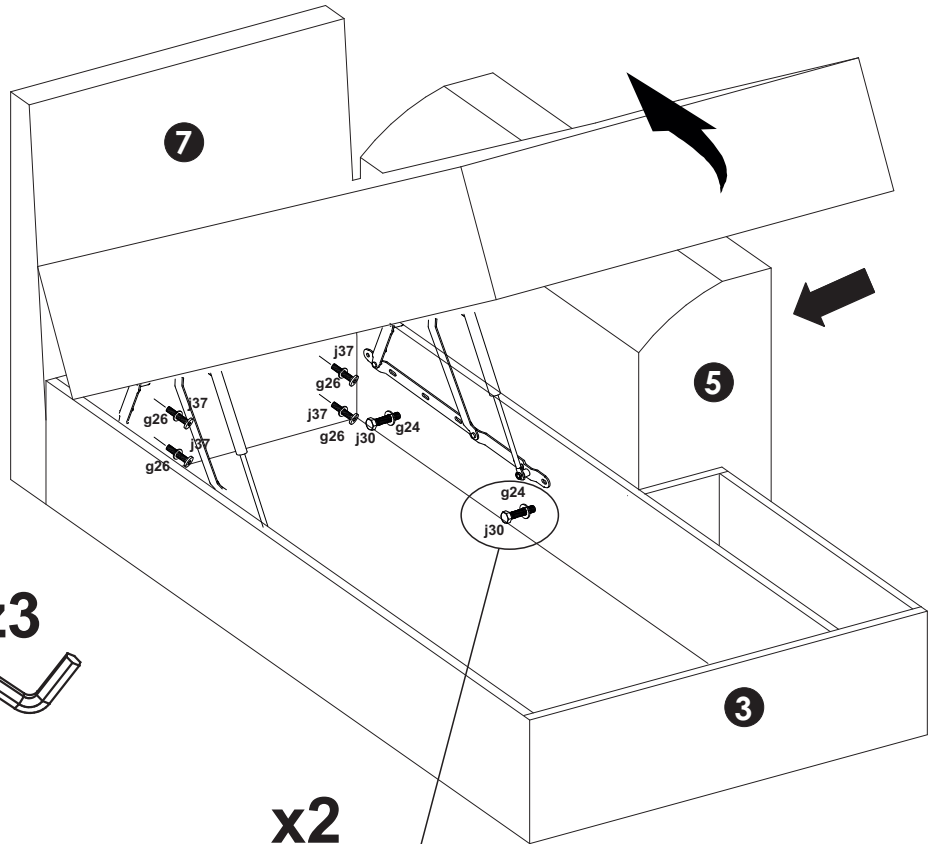
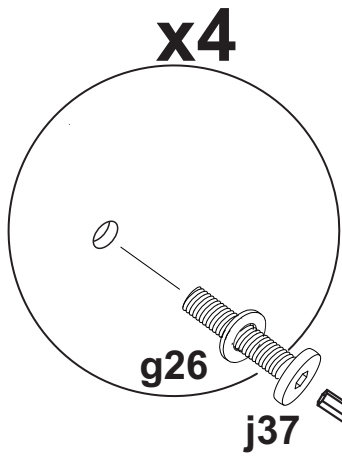


1	1900	850	670	x1	2/4	6	670	1200	100	x1	3/4
2	1200	770	440	x1	3/4	7	600	670	100	x1	2/4
3	1420	850	440	x1	1/4	8	850	400	120	x2	2/4
4	850	585	270	x1	4/4	9	600	400	120	x2	1/4
5	850	585	270	x1	4/4	10	760	400	120	x1	2/4
						11	600	400	120	x1	2/4

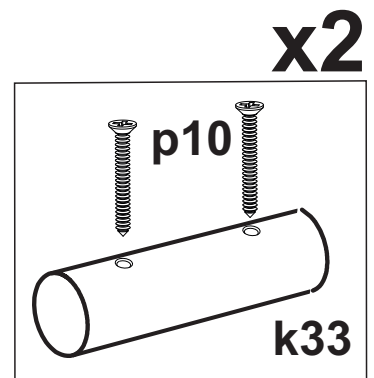


6x  φ3.5x35 mm p10	3x  k33	4x  μ8 g24	4x  φ8x60 mm j30	1x  z5
12x  k44	12x  φ5x50 mm p15	8x  μ6 g26	8x  φ6x60 mm j37	1x  z3

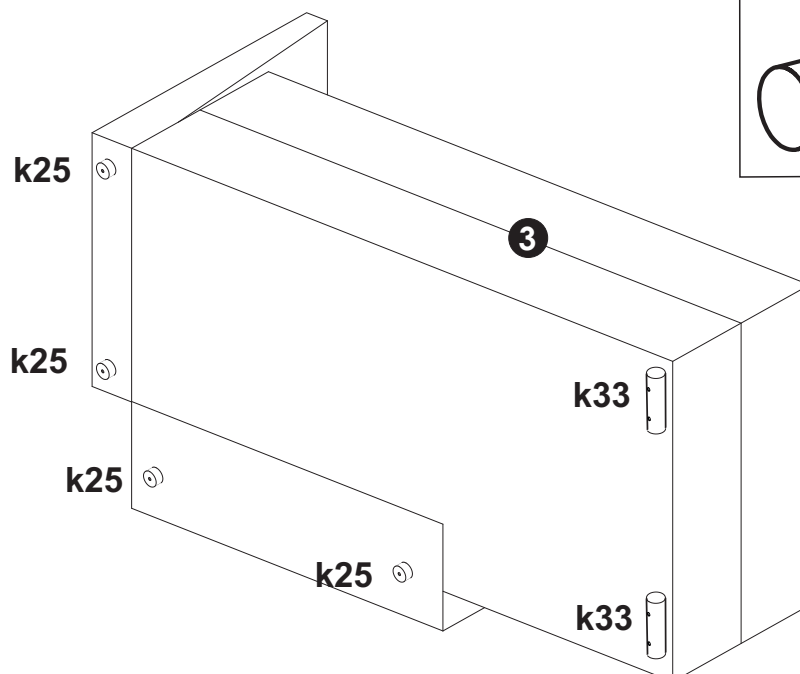
1



x4

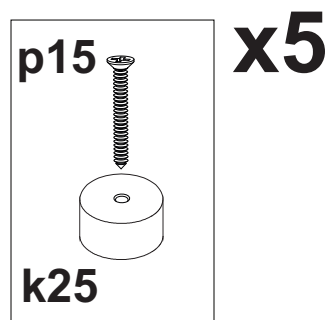
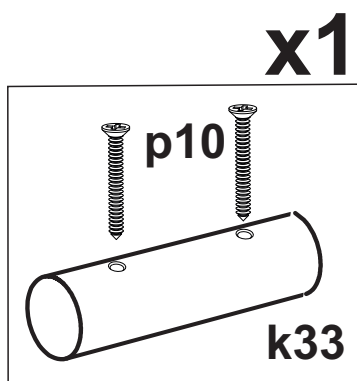
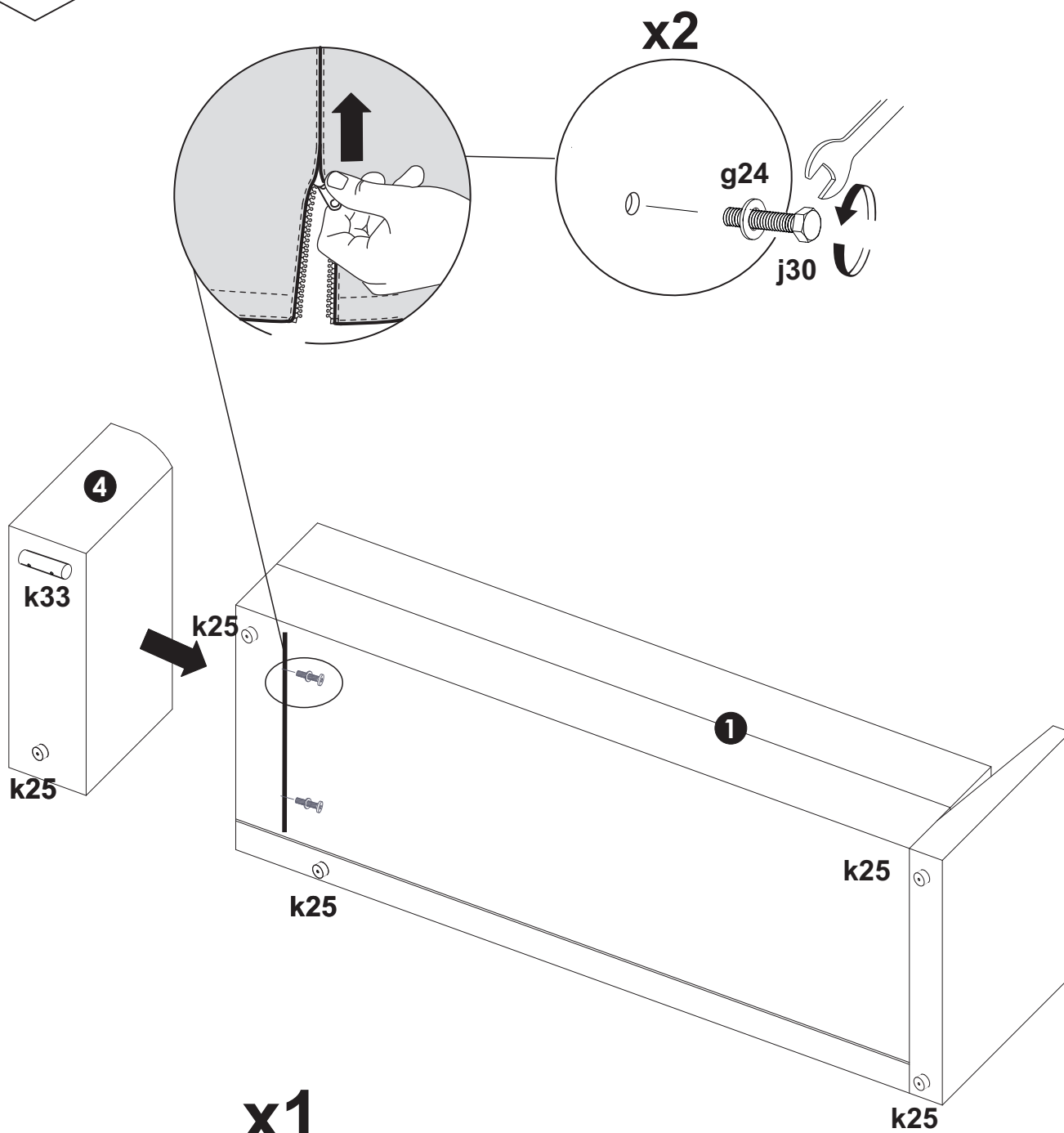


x2

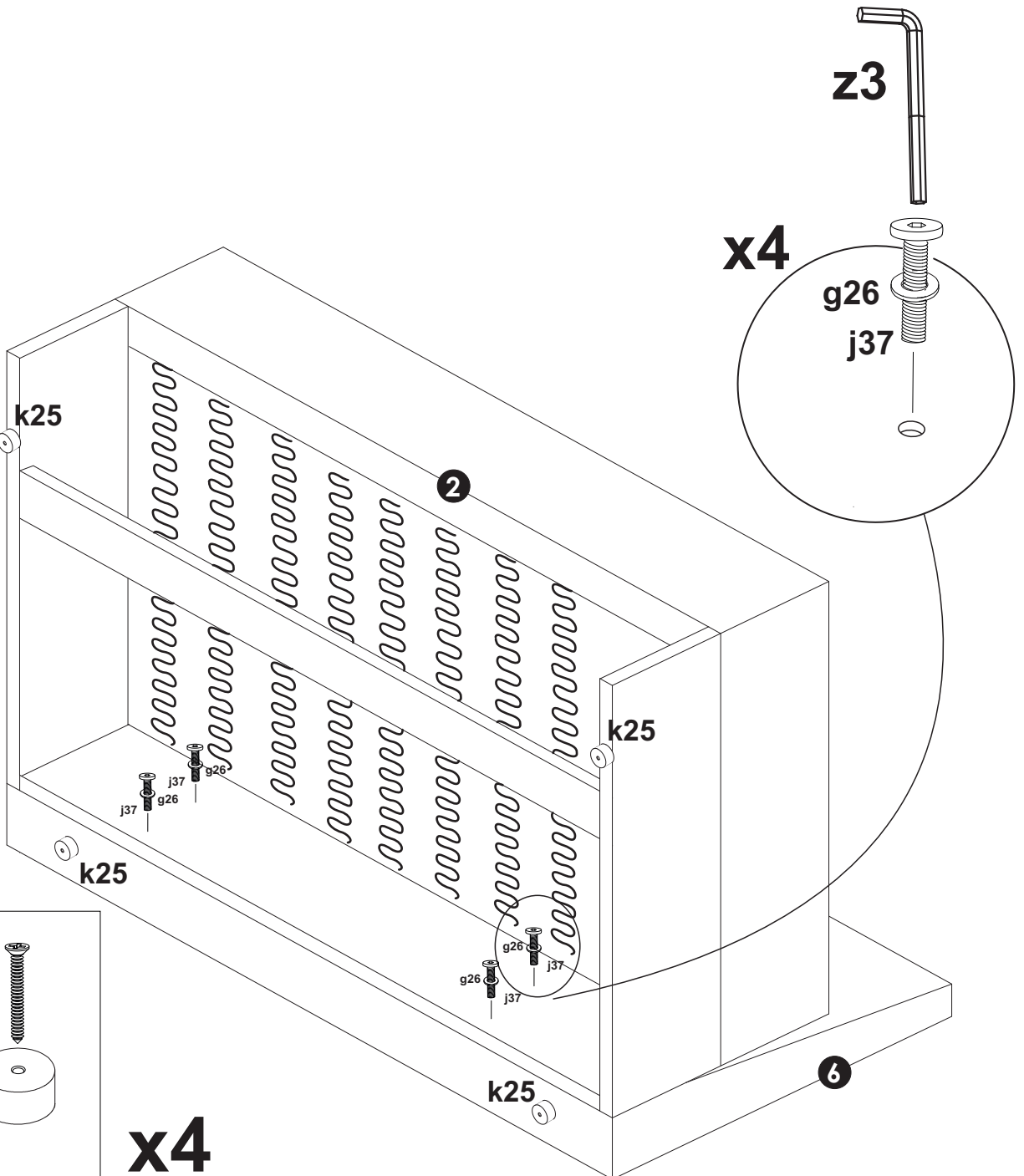
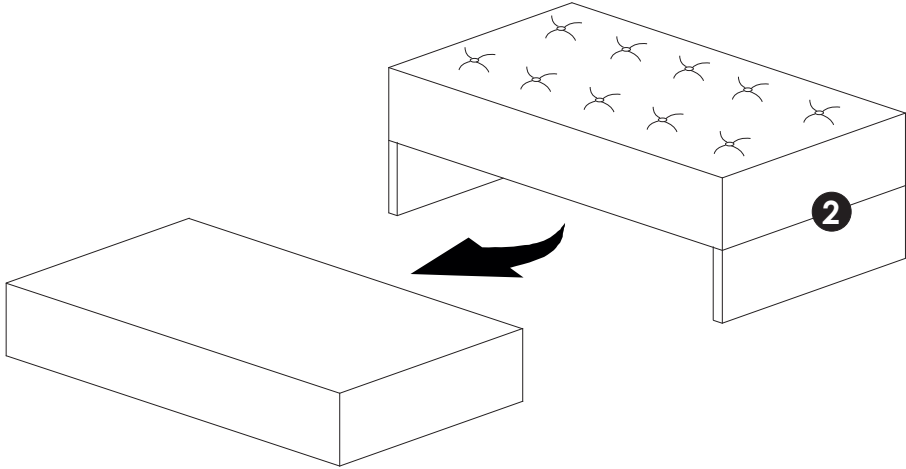


2

2



3



4

p15



A diagram showing a screw (p15) positioned above a washer (k25). The screw is a standard machine screw with a hexagonal head and a threaded shaft. The washer is a flat, circular disc with a central hole.

k25

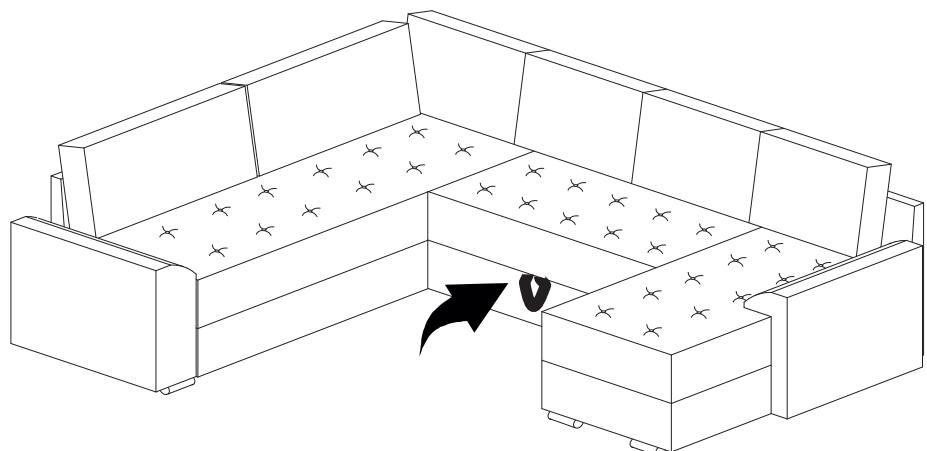
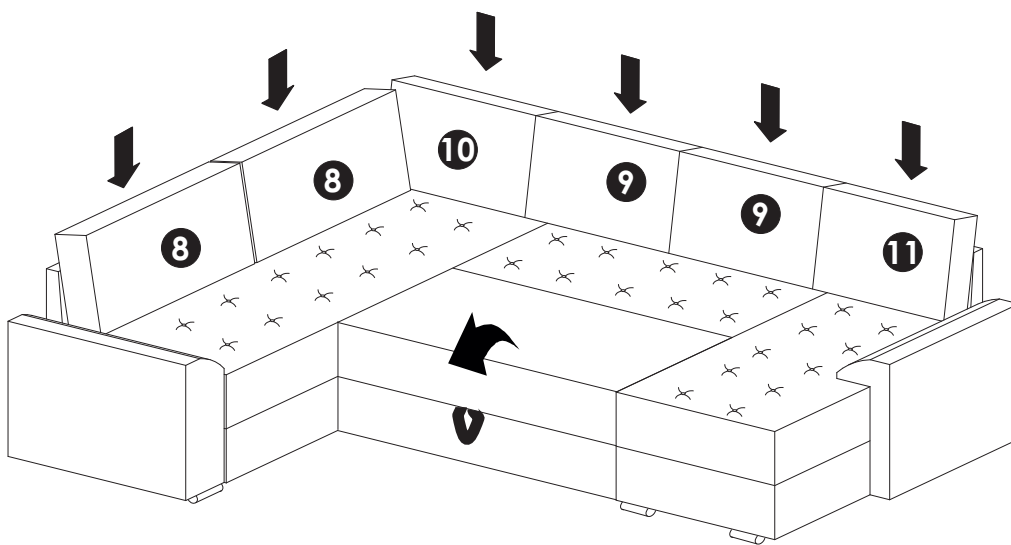
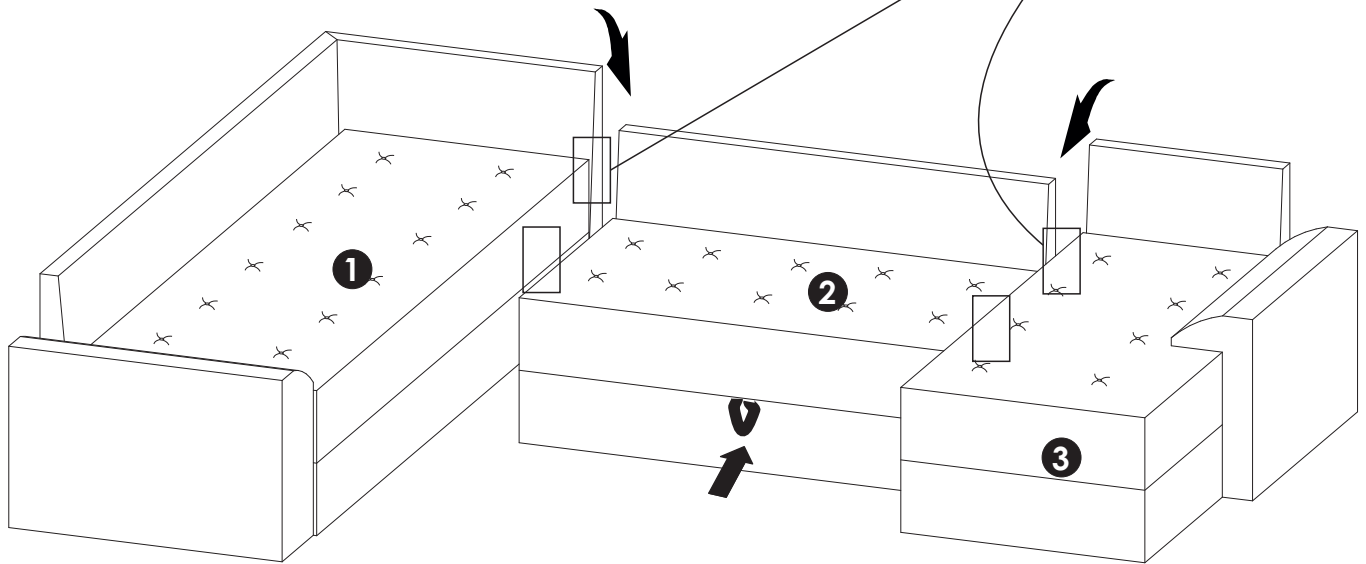
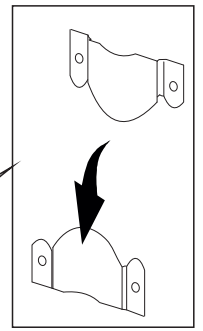
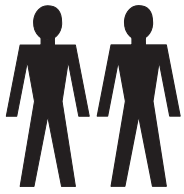
p15



k25

x4

4



5