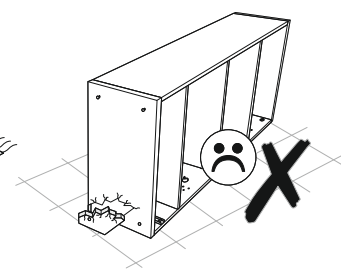
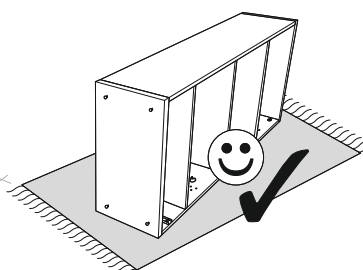
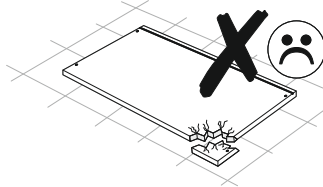
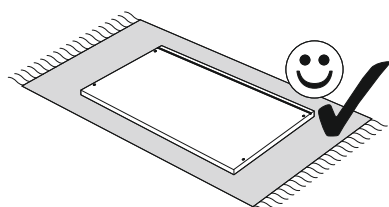
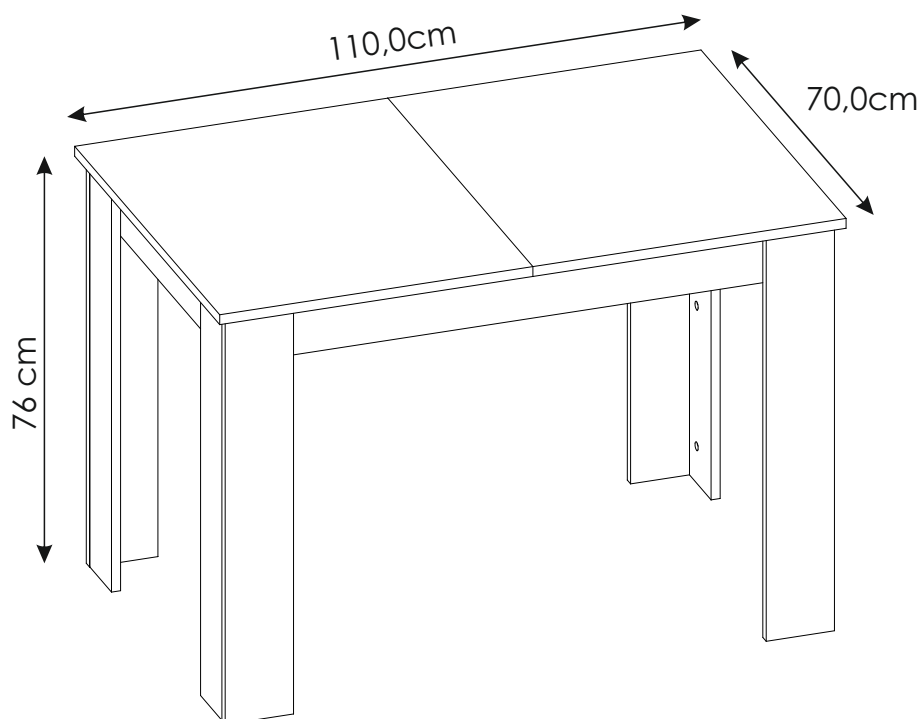
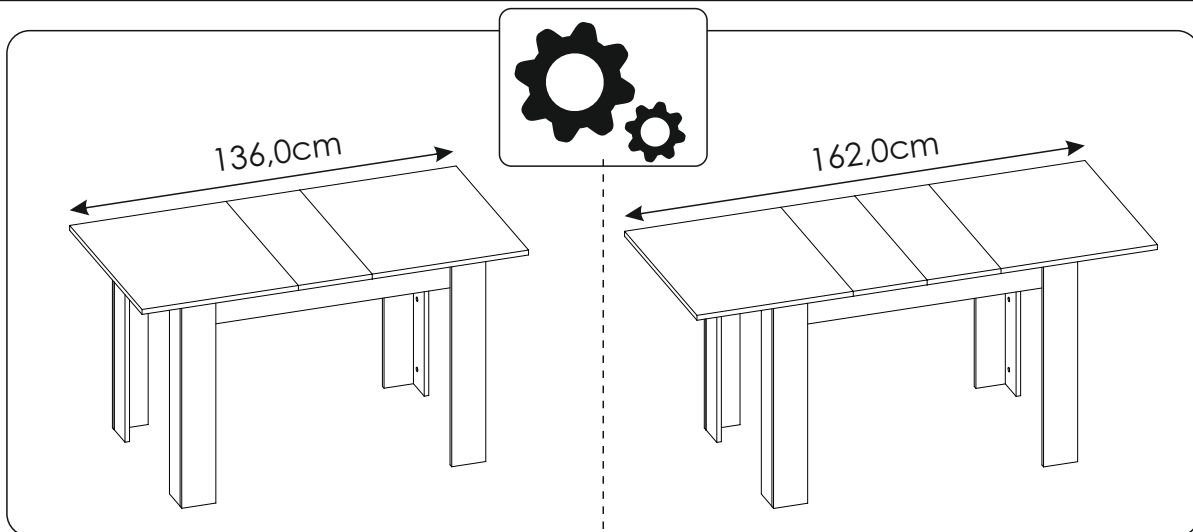
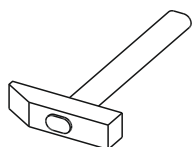
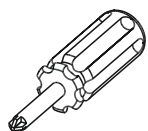
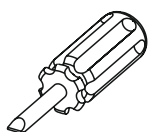
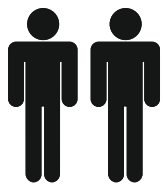
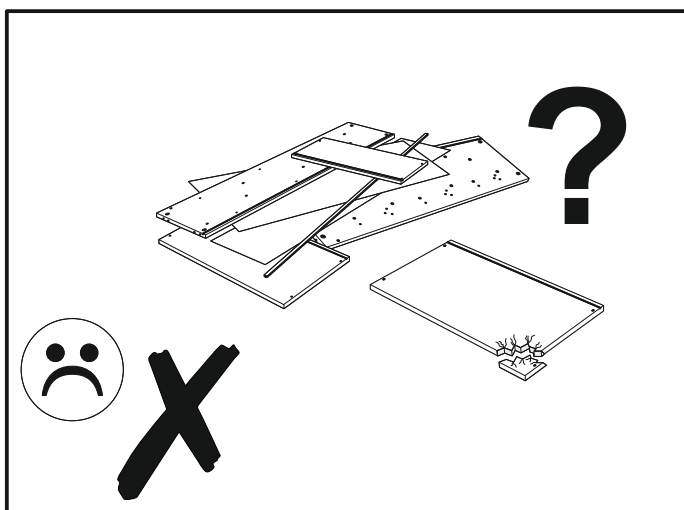
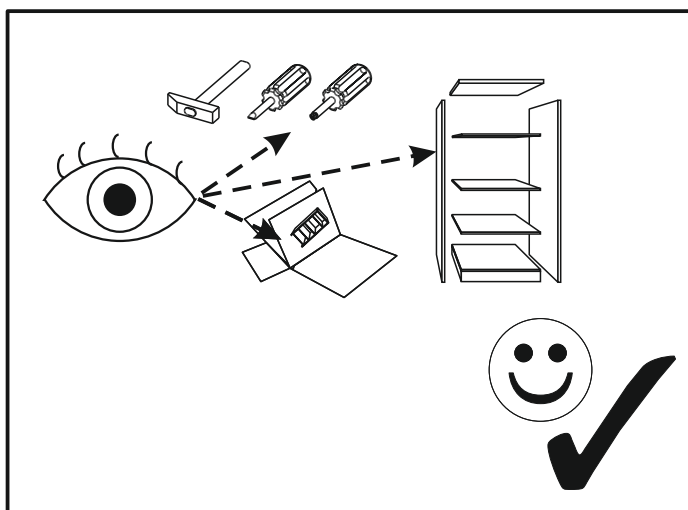
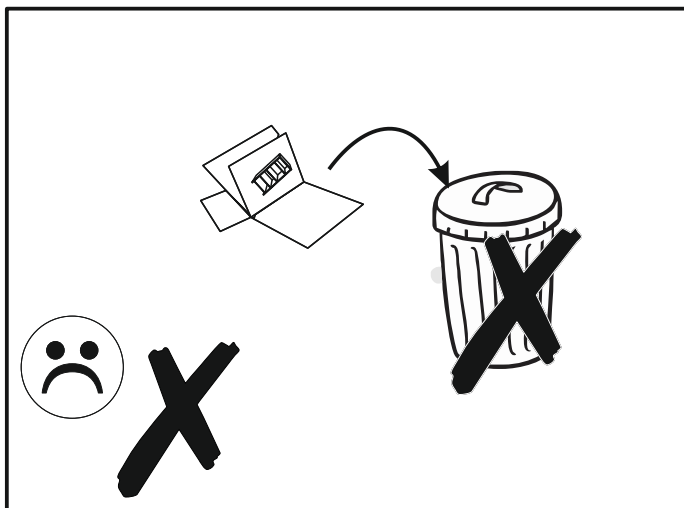
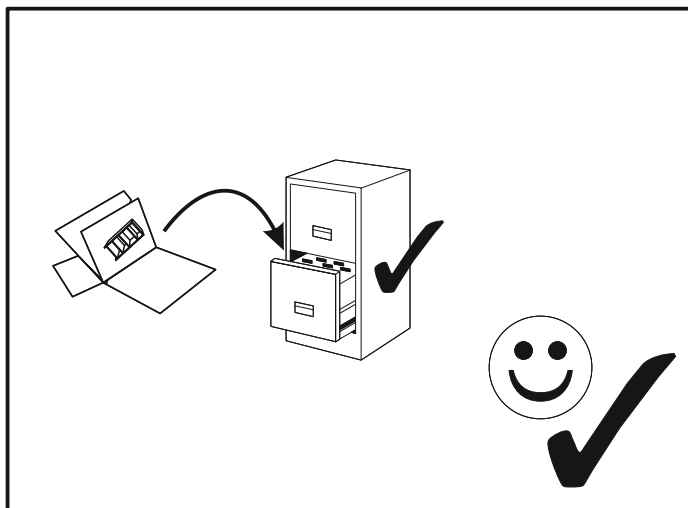
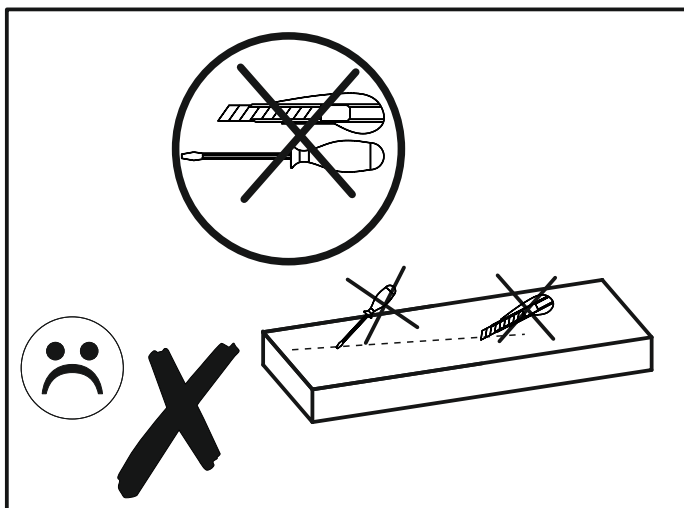
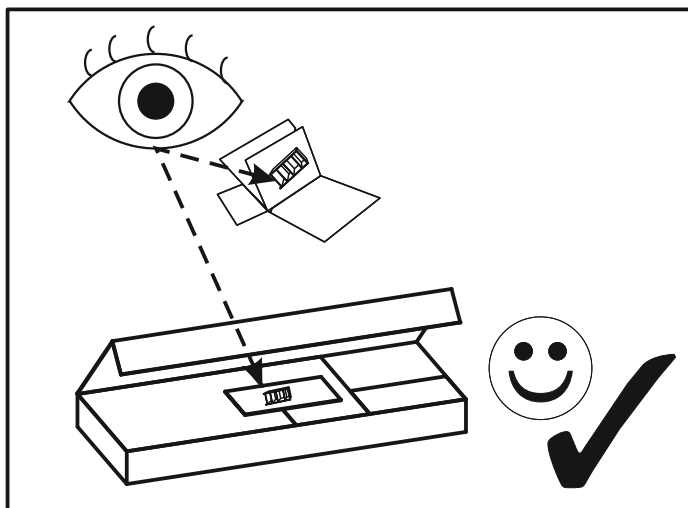


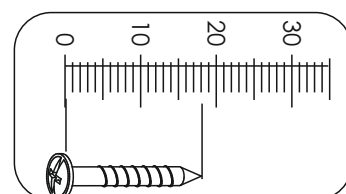
BIAT01



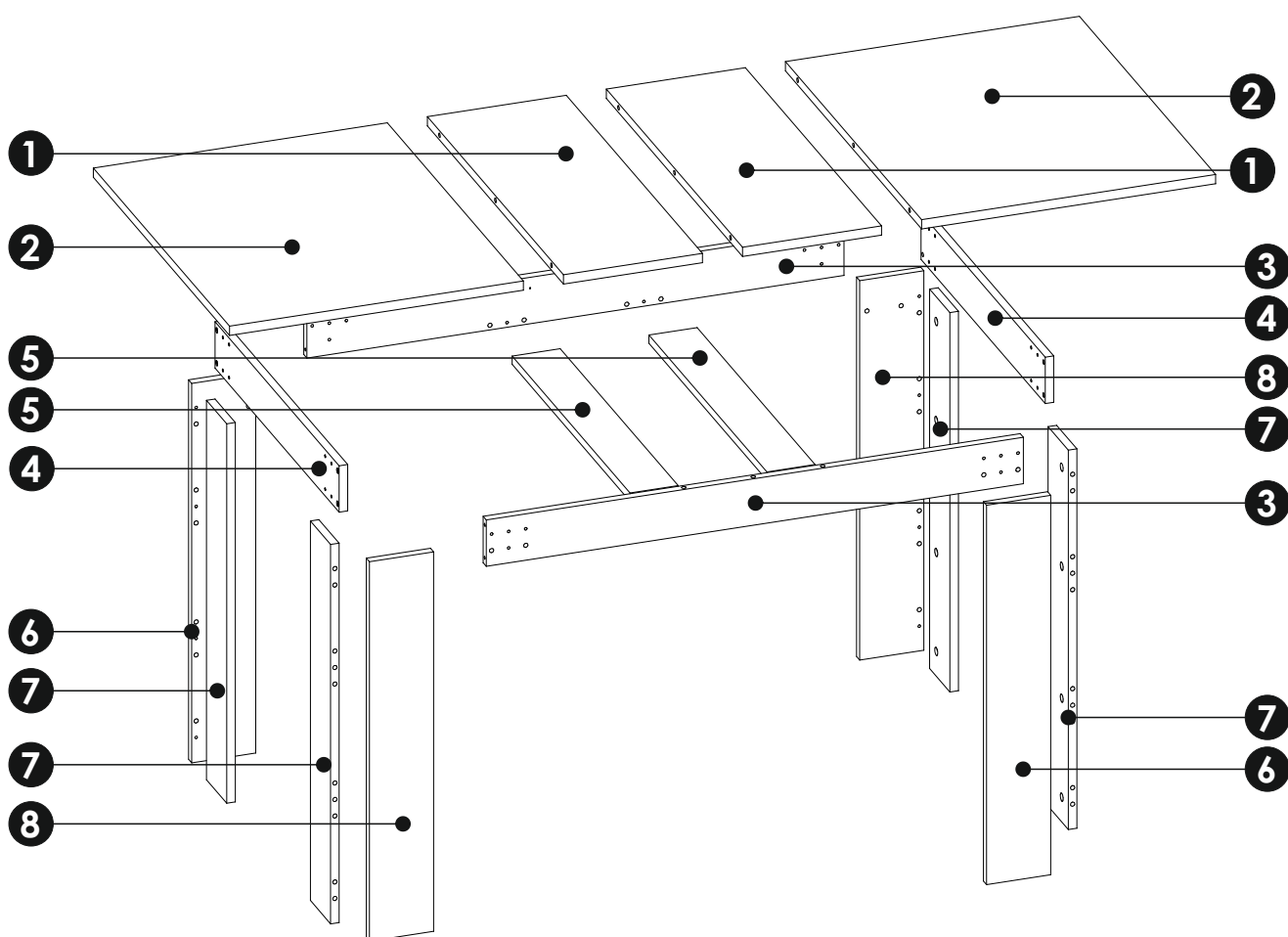
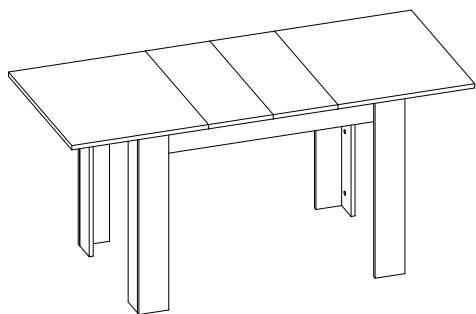


BIAT01

A0	8 x 24 mm	x8	A1	8 x 35 mm	x32	E0		x16
E1	15 x 12 mm	x20	F1	6 x 34 mm	x20	G2	7 x 60 mm	x8
I2	4 x 16 mm	x44	I4	4 x 27 mm	x32	M		x1
O2		x8	O2A	ø20	x12	R8		x15
S19		x6	T10	L-730	x2			

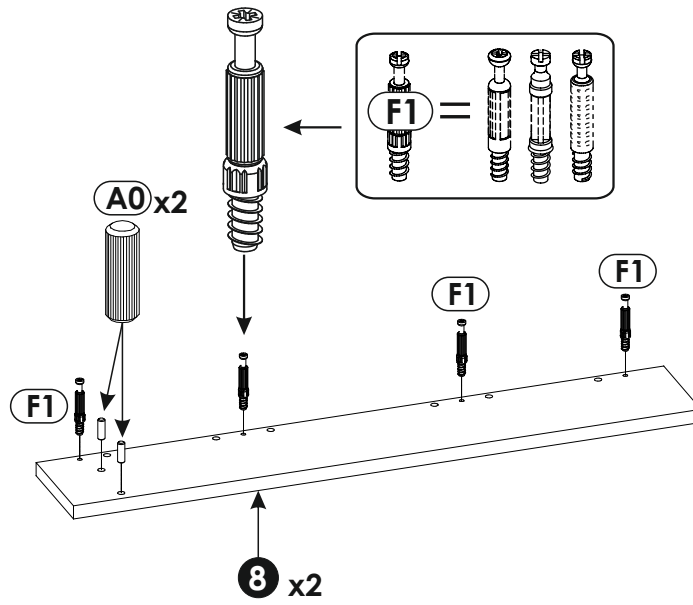


BIAT01

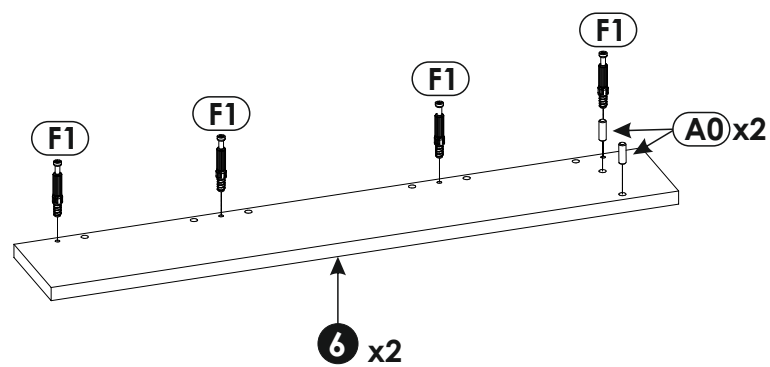


1	700	260	18	x2	1/1
2	700	550	18	x2	1/1
3	1005	90	16	x2	1/1
4	638	90	16	x2	1/1
5	606	90	16	x2	1/1
6	736	120	16	x2	1/1
7	736	104	16	x4	1/1
8	736	120	16	x2	1/1

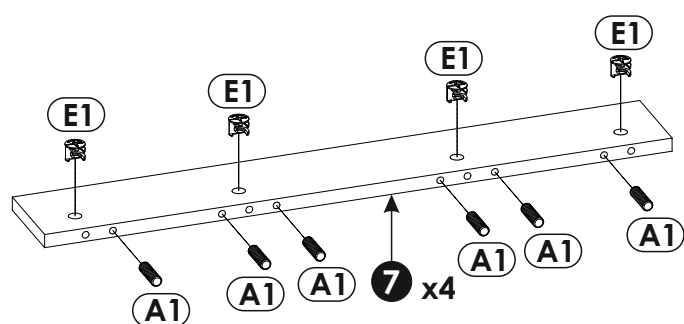
1 ►



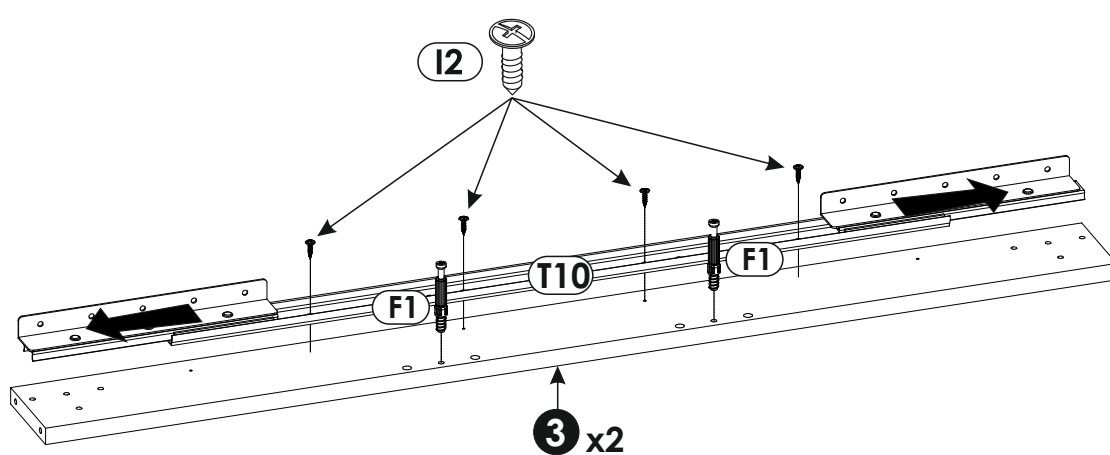
2 ►



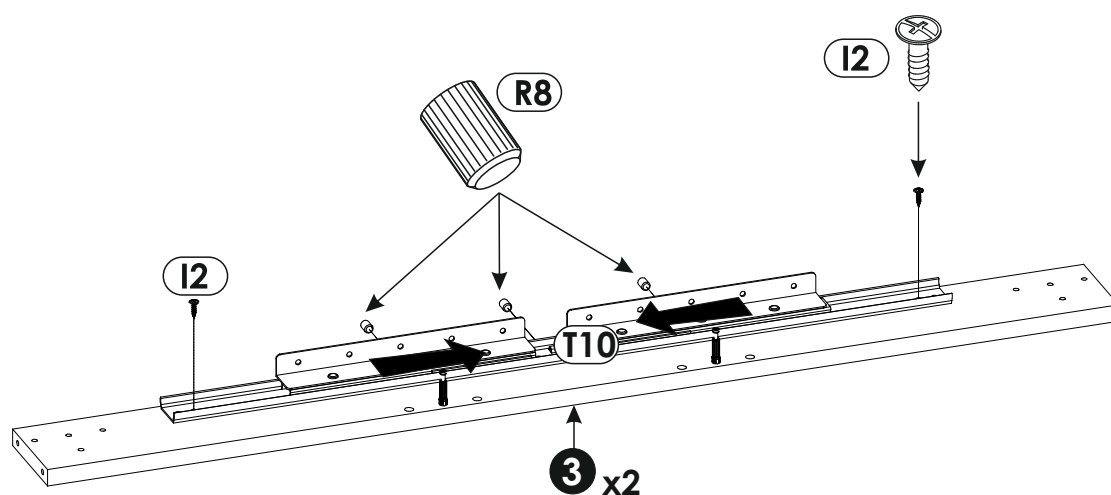
3▶



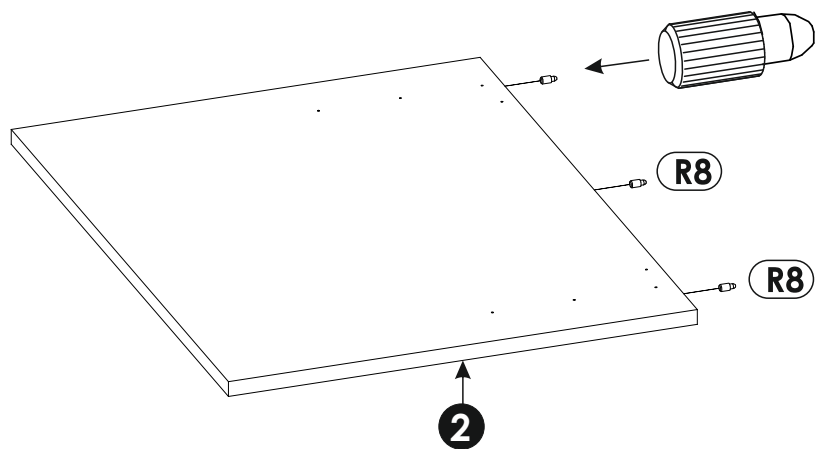
4▶



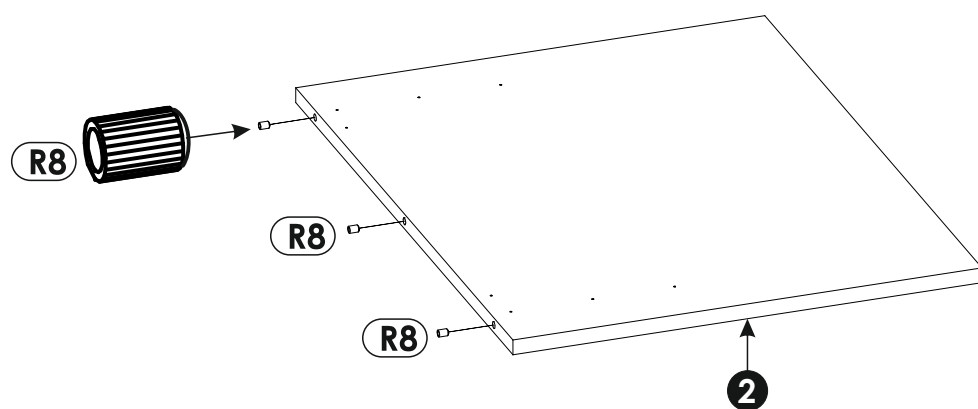
5▶



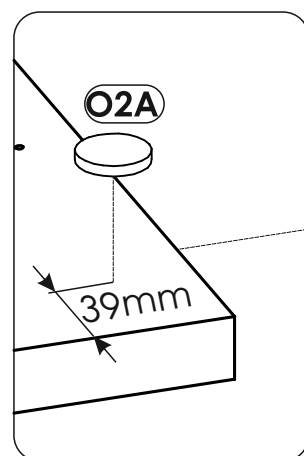
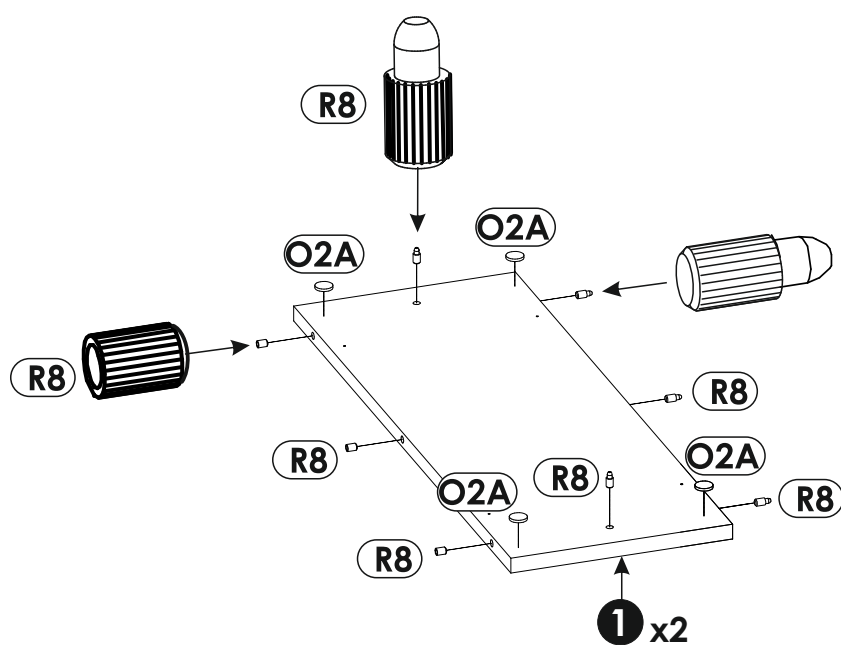
6▶



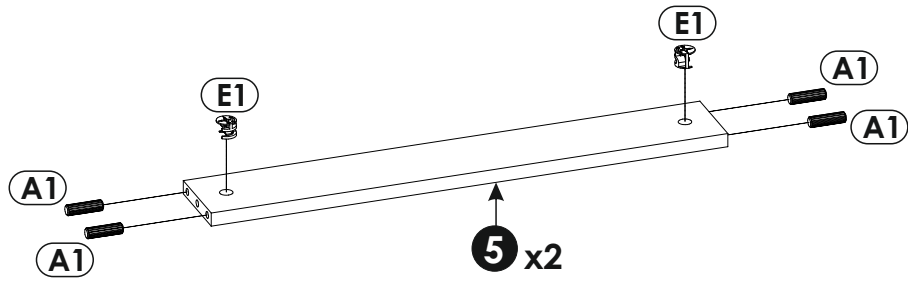
7▶



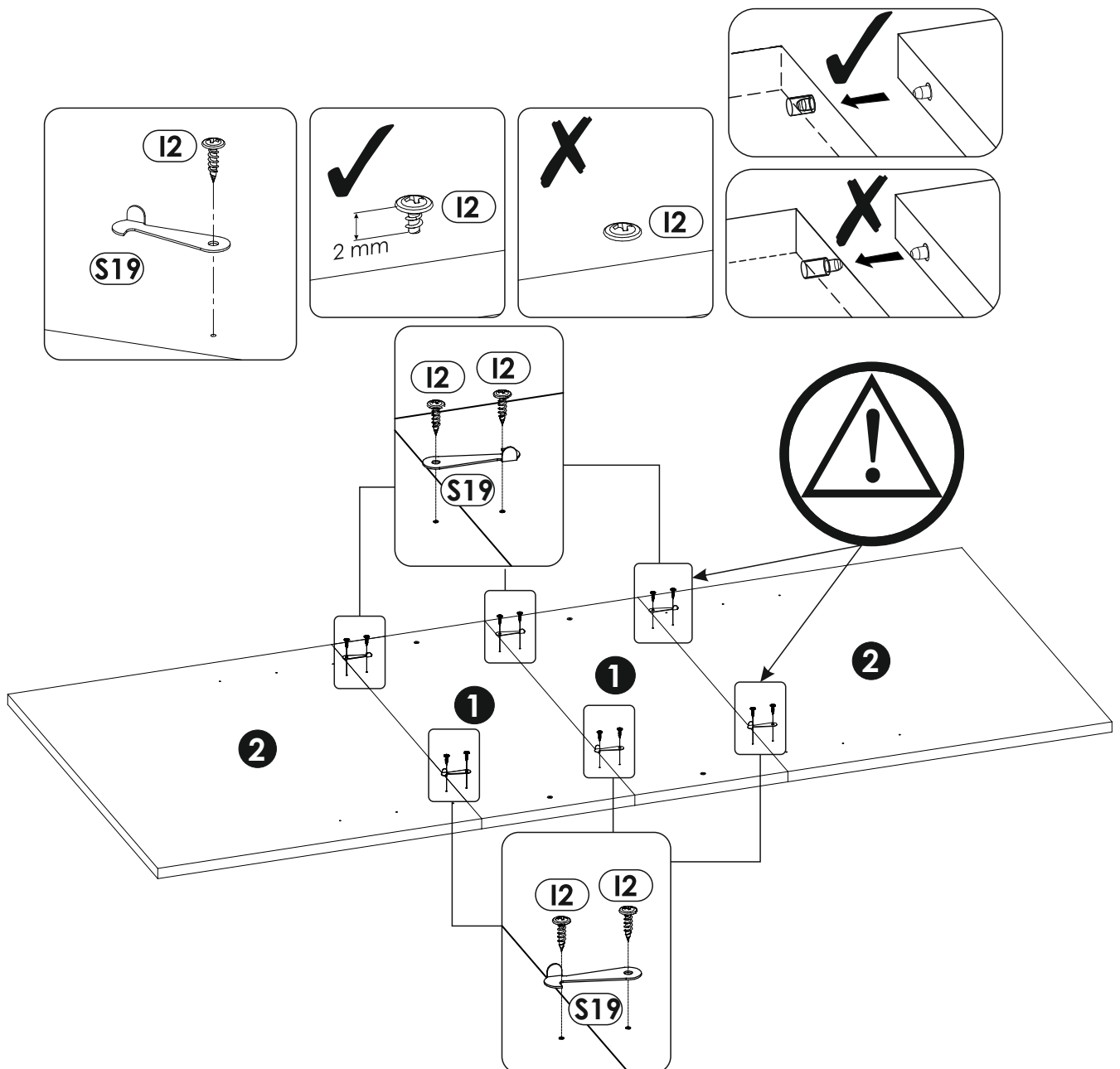
8▶



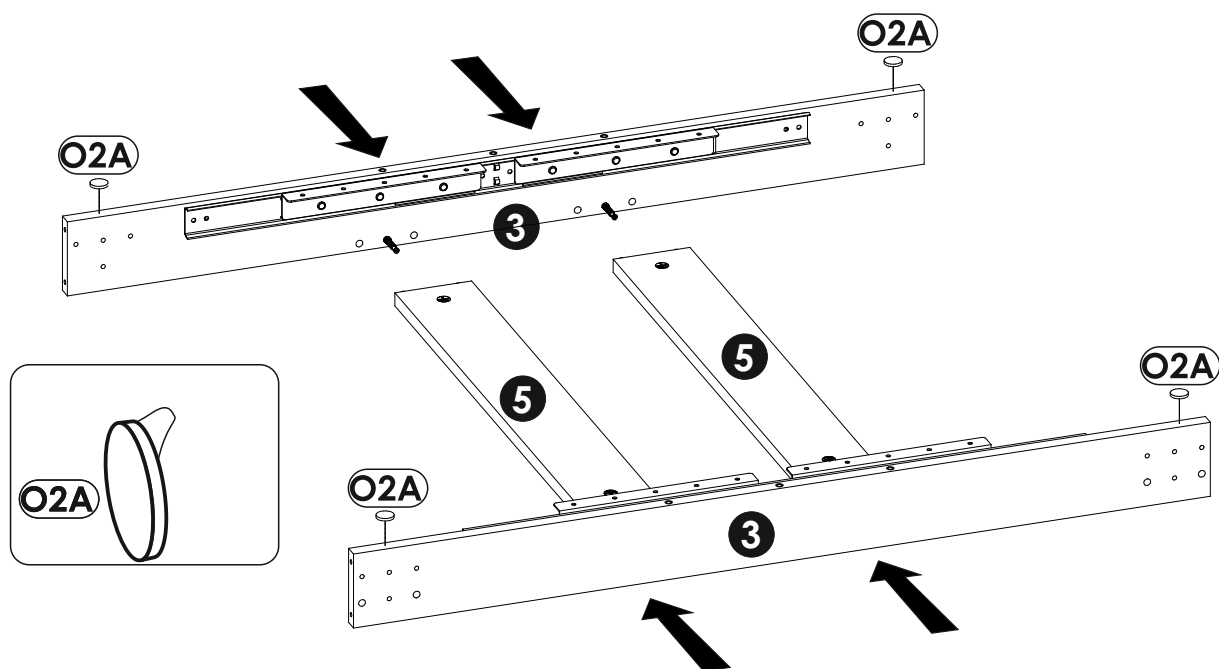
9▶



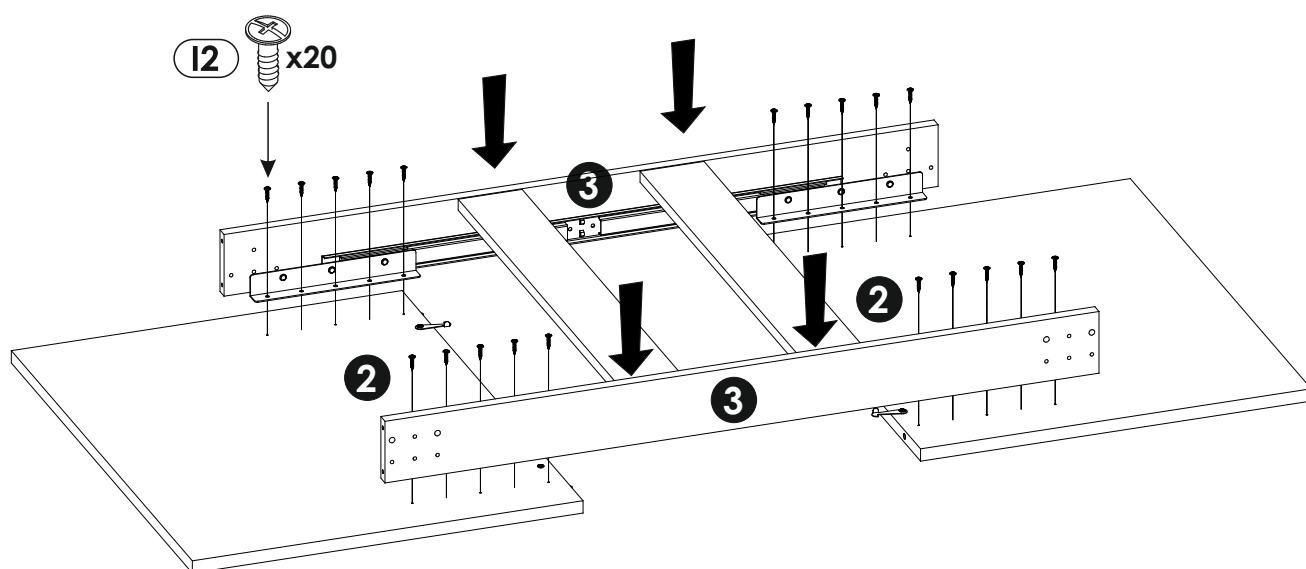
10▶



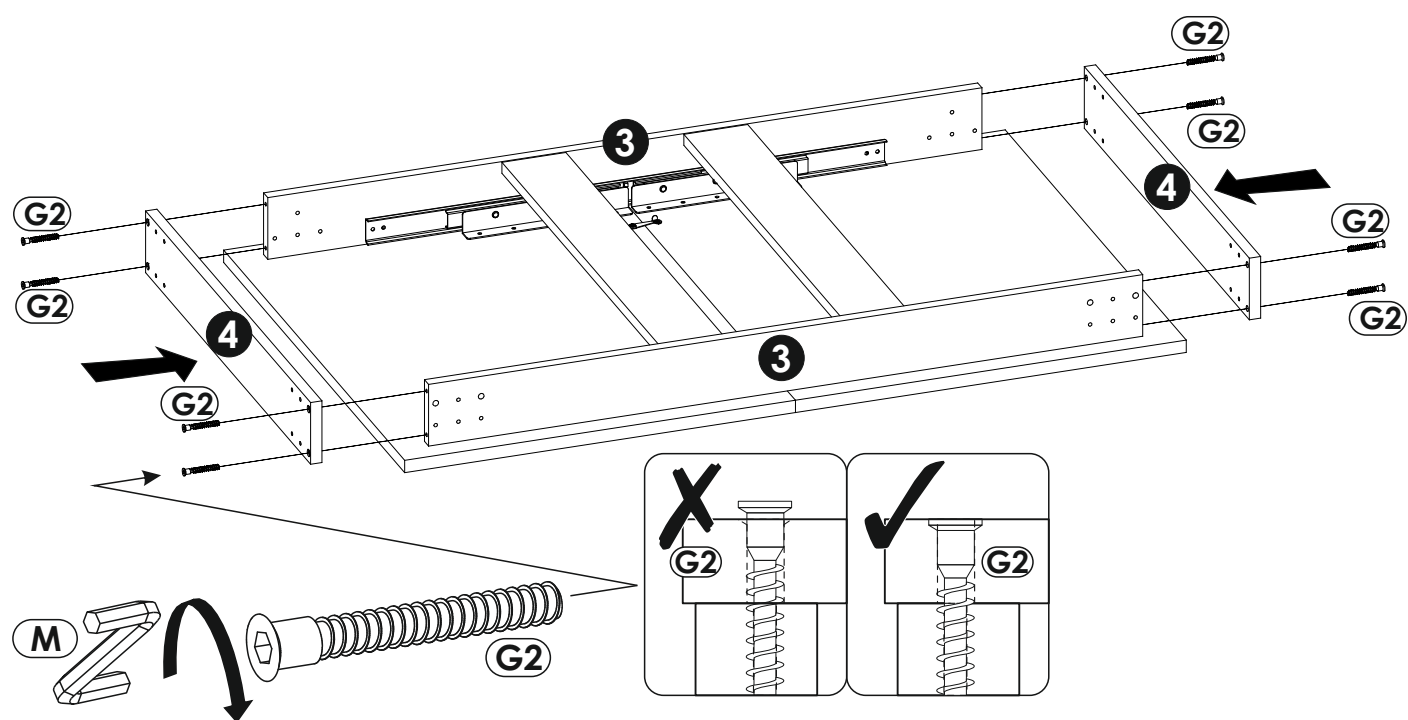
11▶



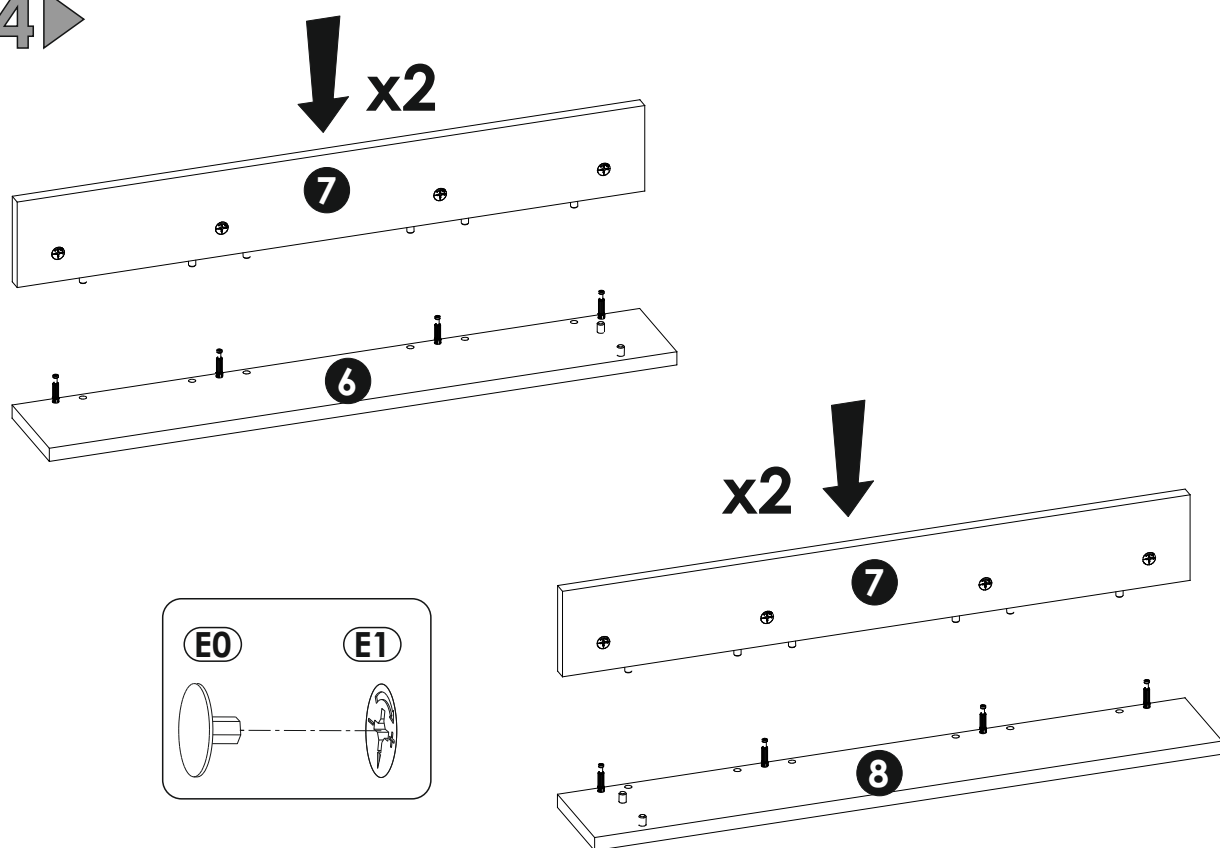
12▶



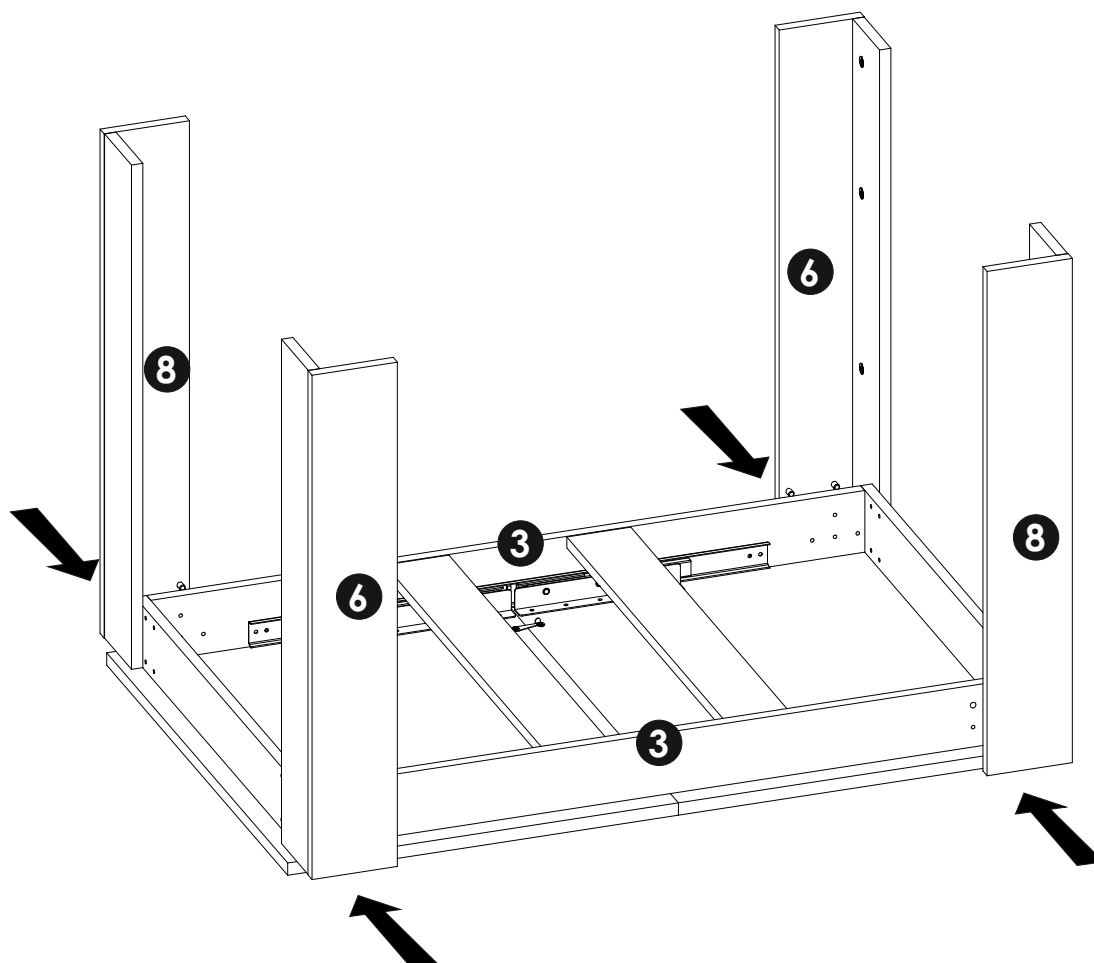
13▶



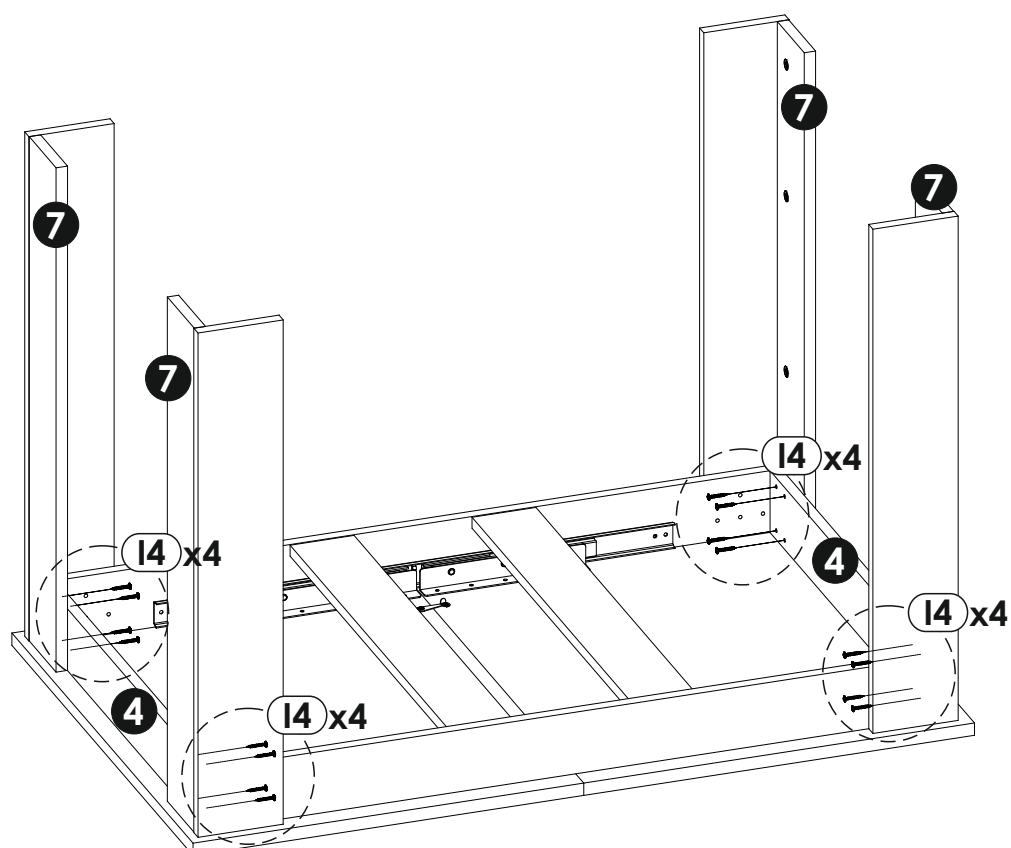
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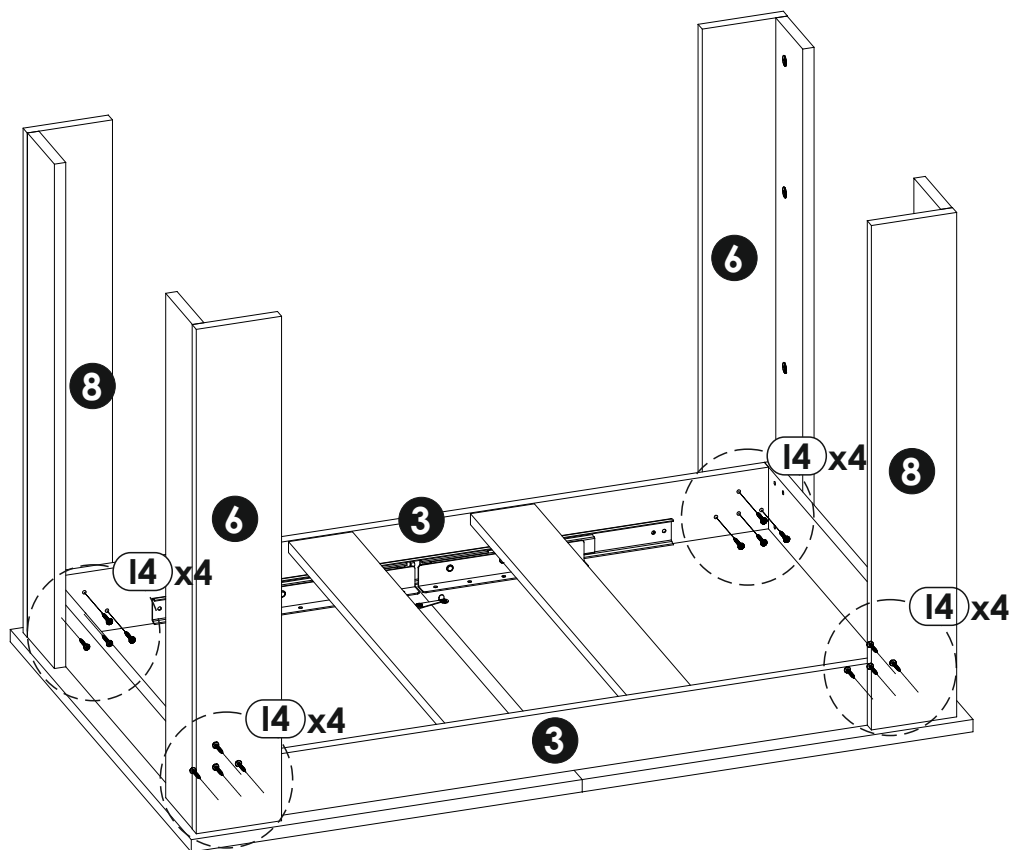
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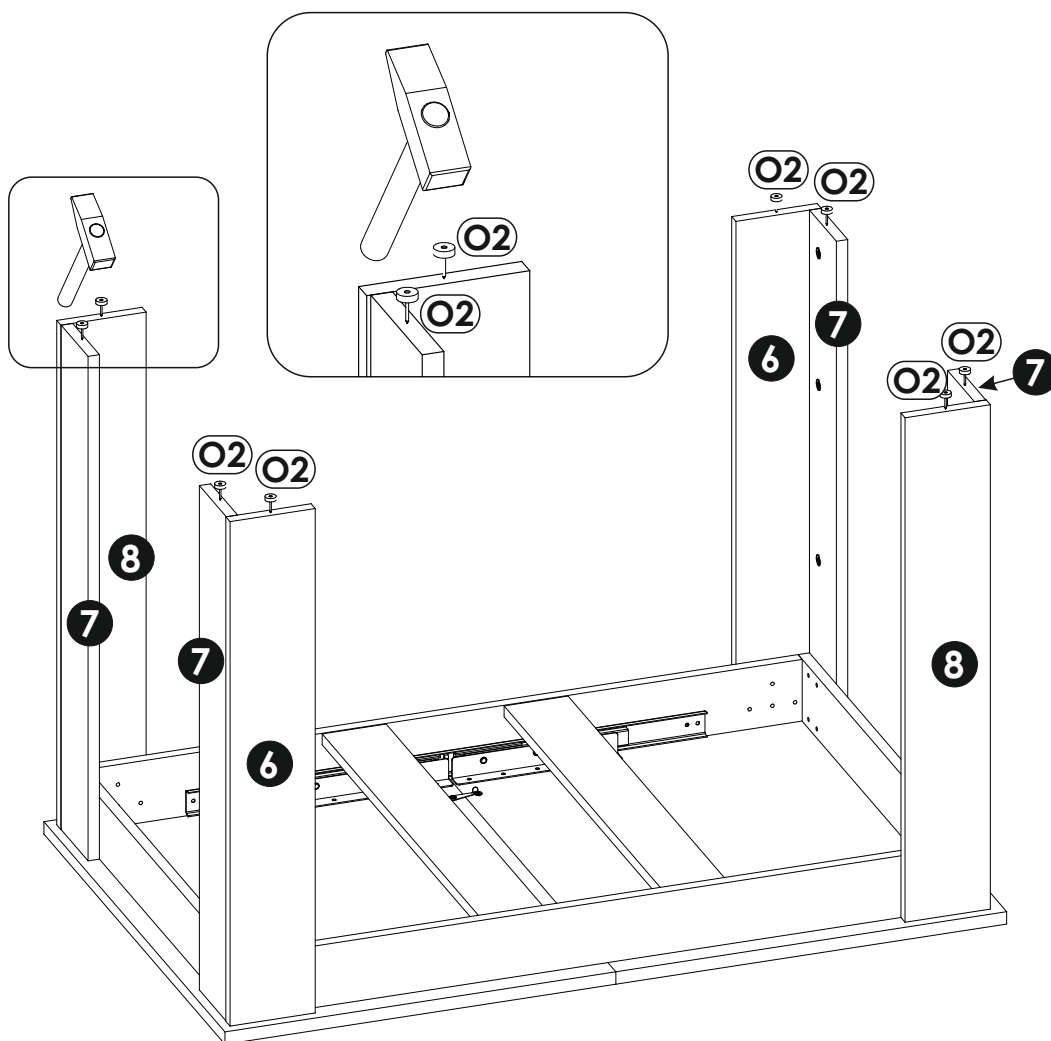
16▶



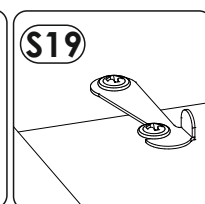
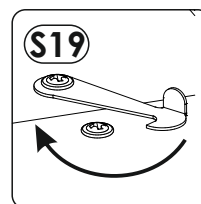
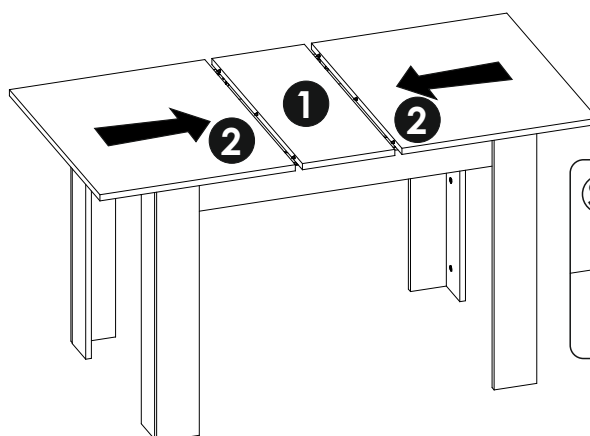
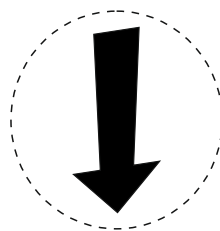
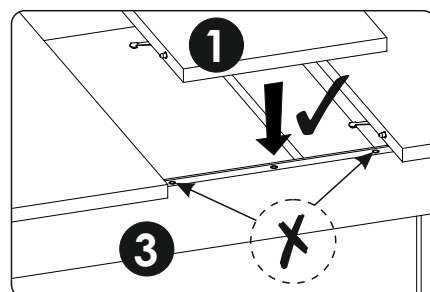
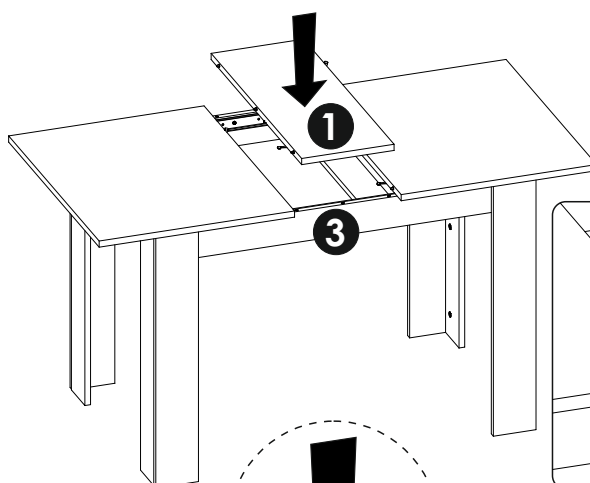
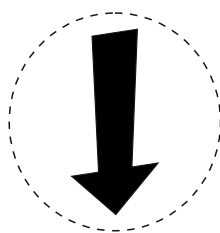
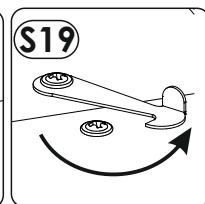
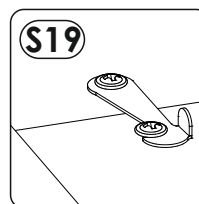
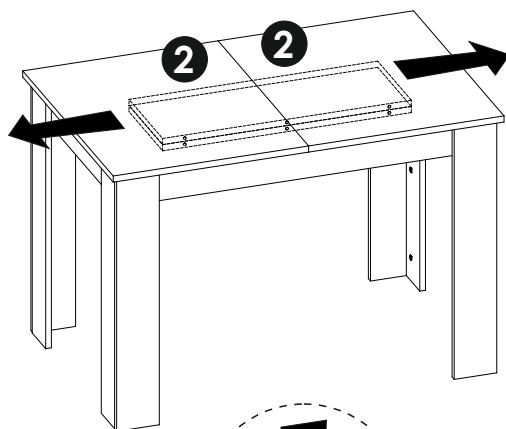
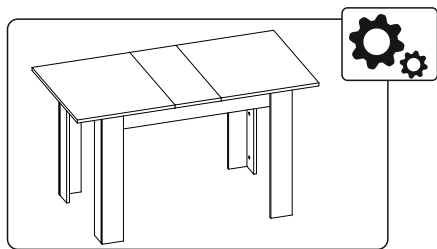
17▶



18▶



19▶



20▶

