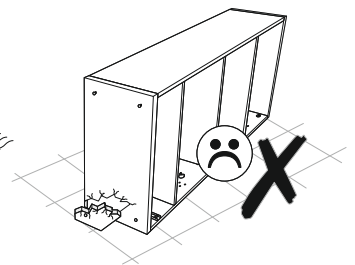
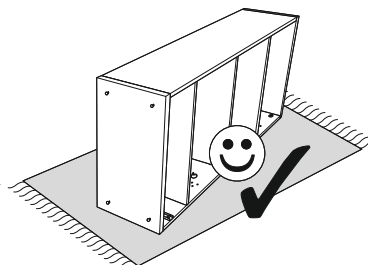
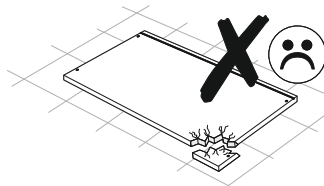
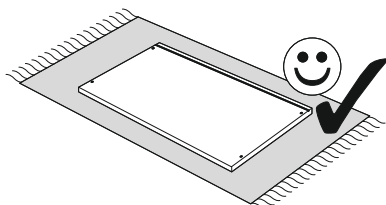
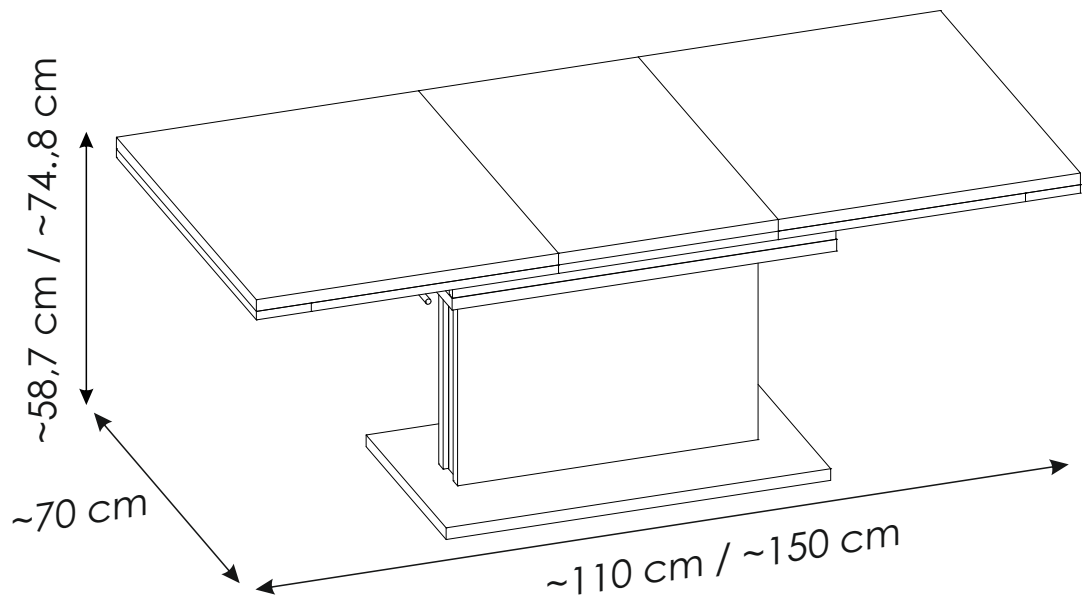
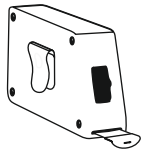
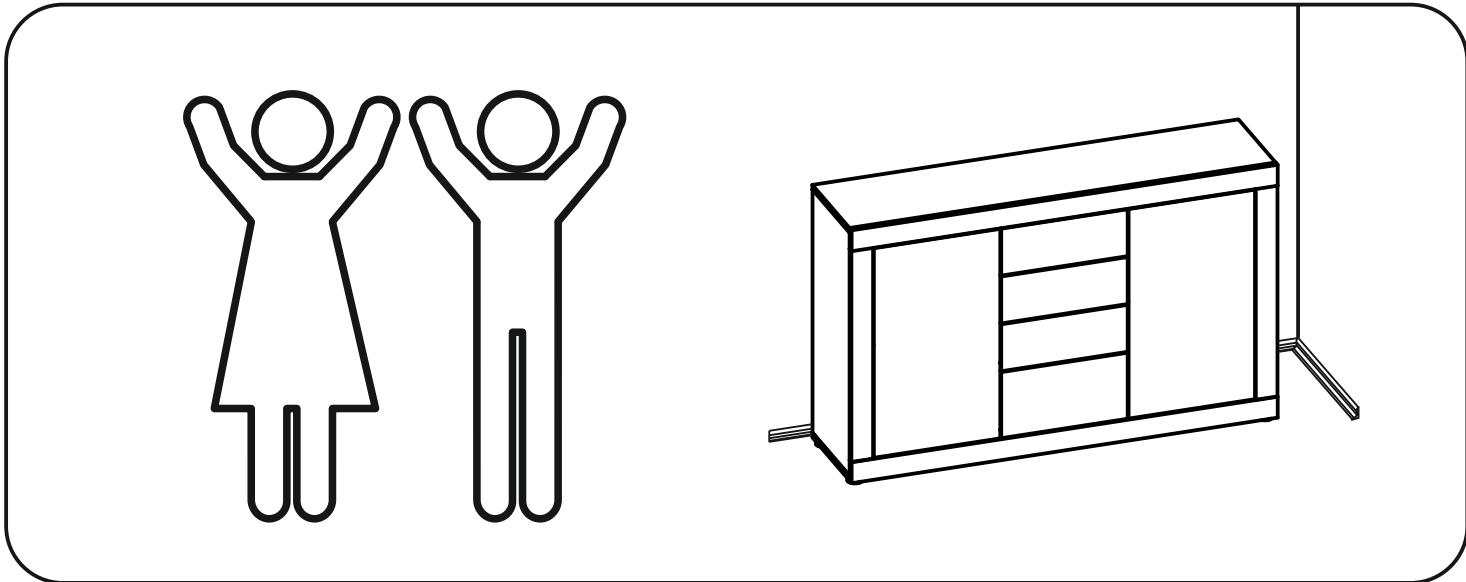
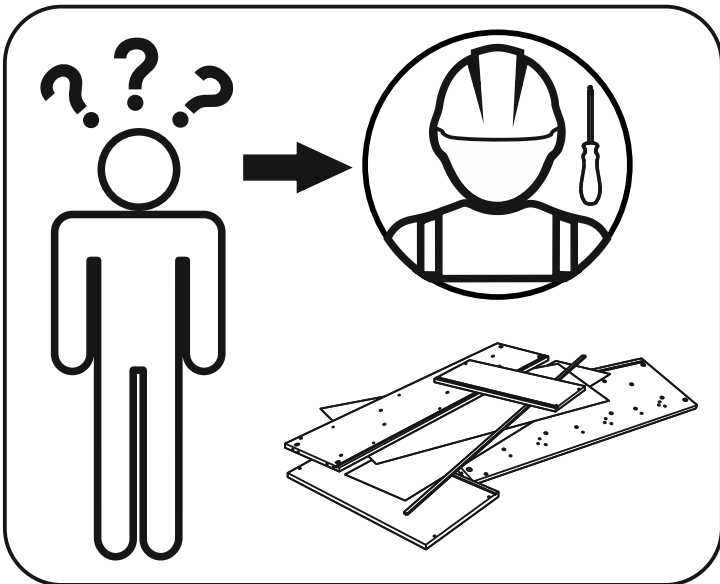
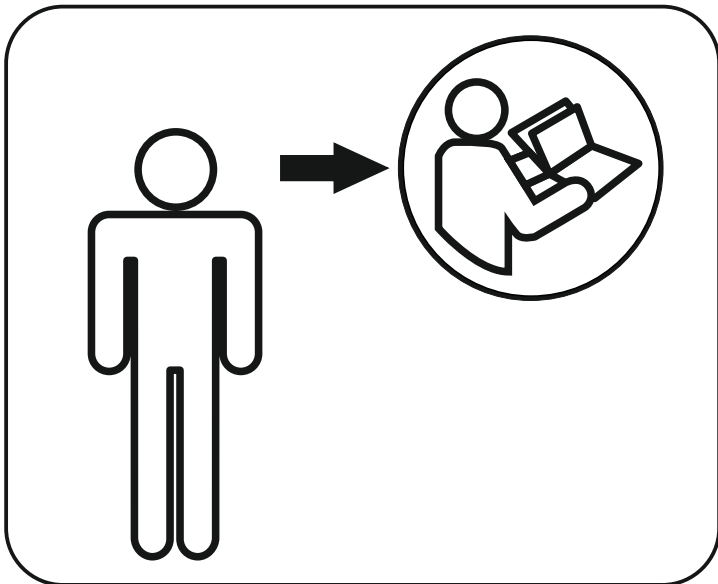
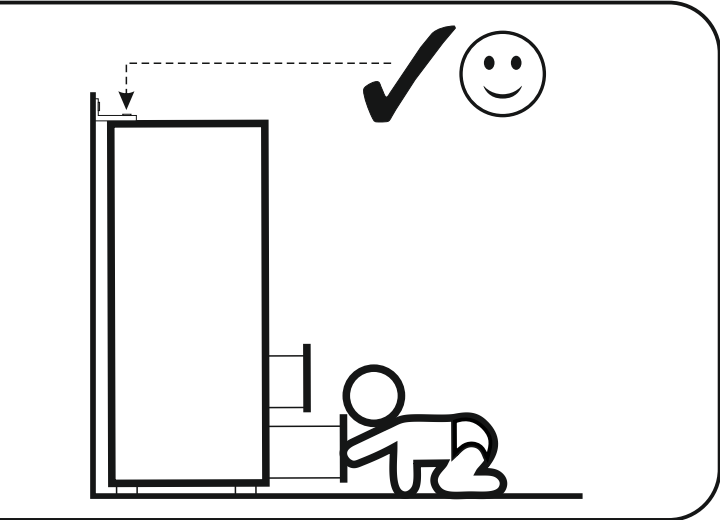
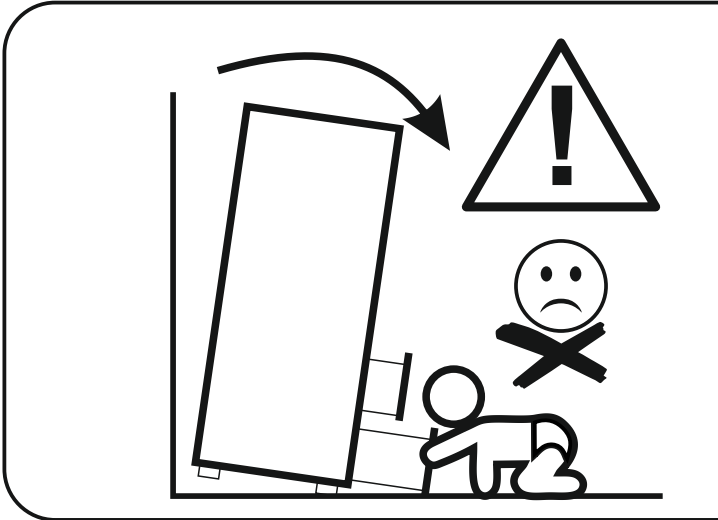
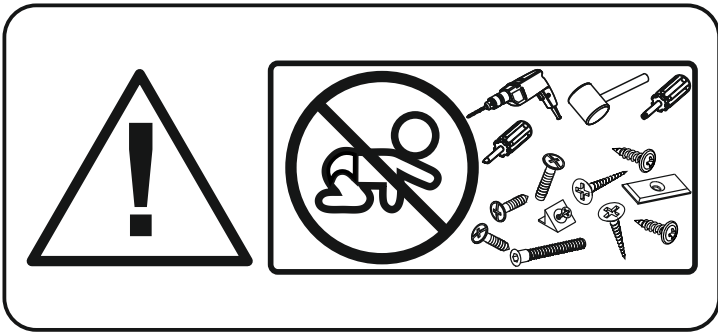
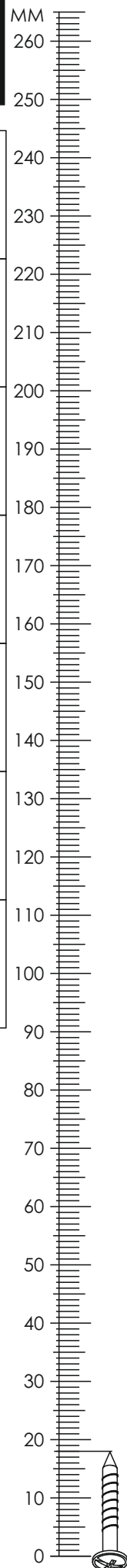


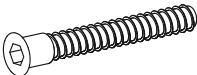
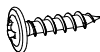
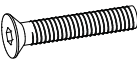
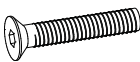
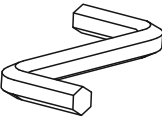
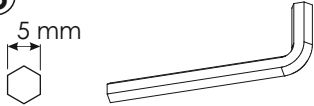
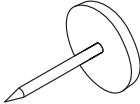
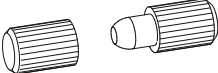
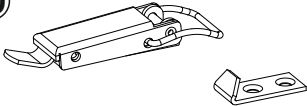
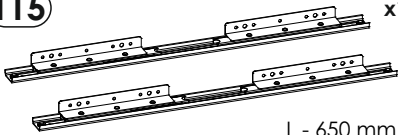
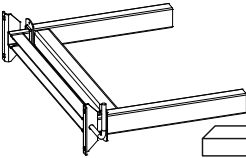
CRTT14



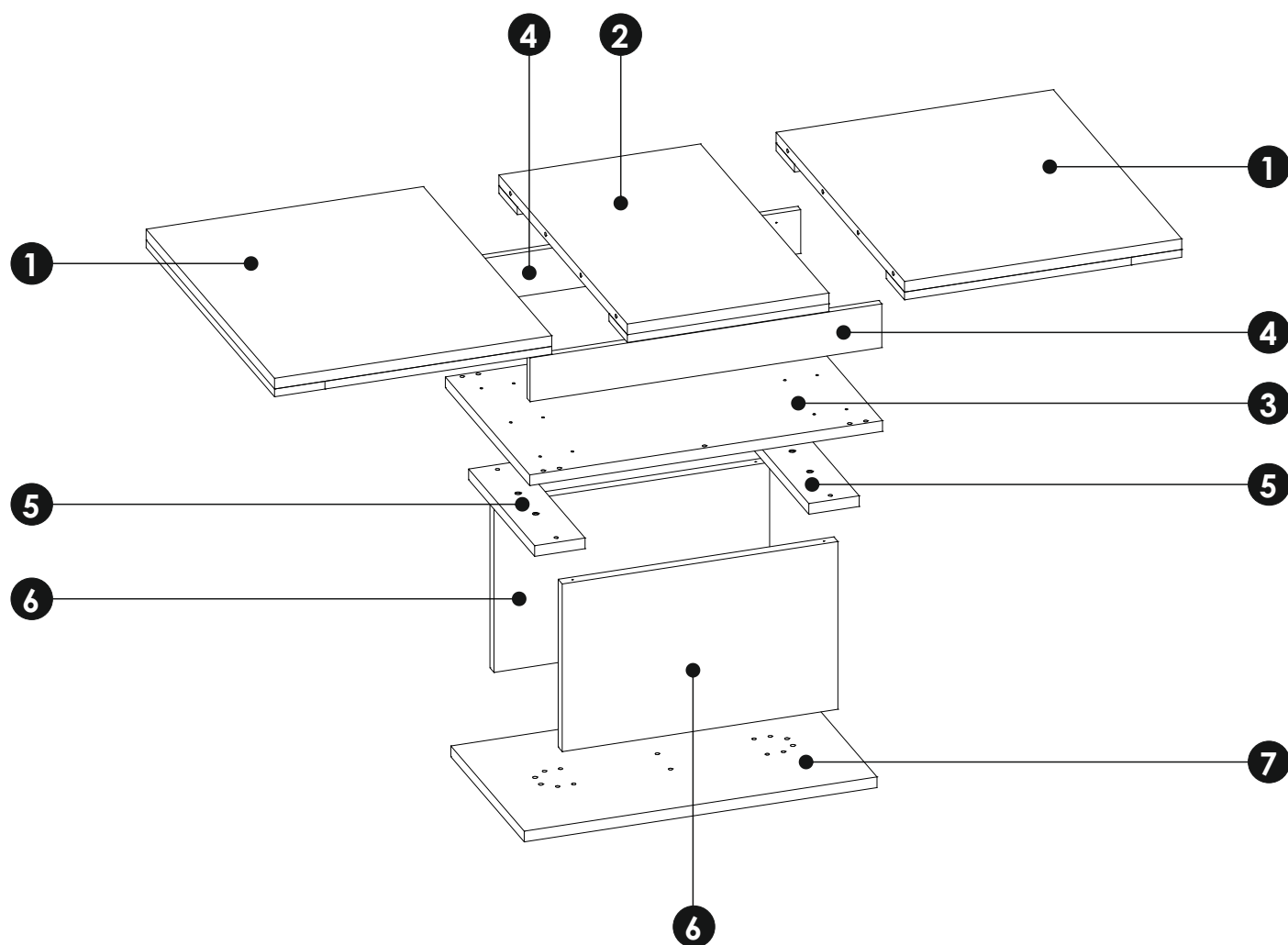
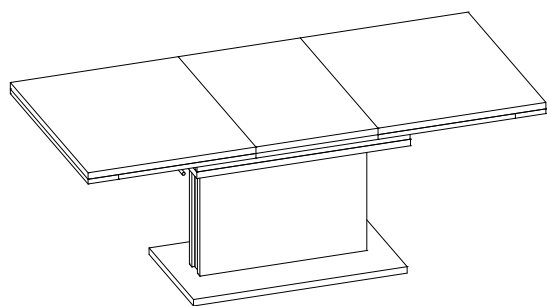


CRTT14



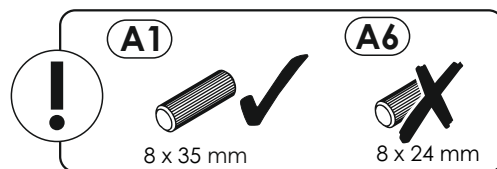
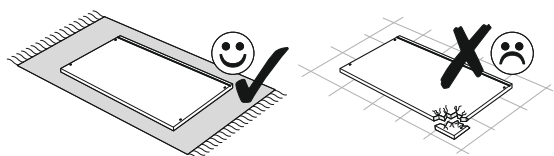
A1 8 x 35 mm  x8	A6 8 x 24 mm  x4	G0  x6
G2 7 x 60 mm  x12	I2 4 x 16 mm  x16	I8 3,5 x 16 mm  x4
I9 4 x 20 mm  x20	KN2  M6 x4	K23 6 x 35 mm  x4
K27 8 x 35 mm  x4	M  x1	M5  5 mm x1
N1 3 x 16 mm  x20	N16 4 x 40 mm  x12	O2A  ø20 x8
O2  x6	P16  ø14 x12	R9  x8
S10  x4	S20  x4	T15  L - 650 mm x1
X  x1 2/2		

CRTT14

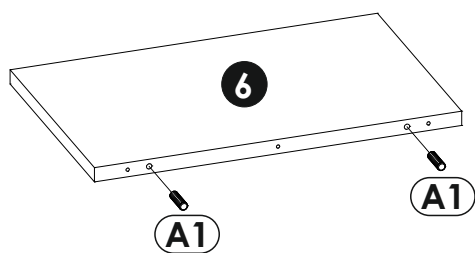


1	700	550	38 x2	1/2
2	700	400	38 x1	1/2
3	700	460	22 x1	1/2
4	698	90	16 x2	1/2
5	360	100	22 x2	1/2
6	547	345	22 x2	1/2
7	700	400	22 x1	1/2

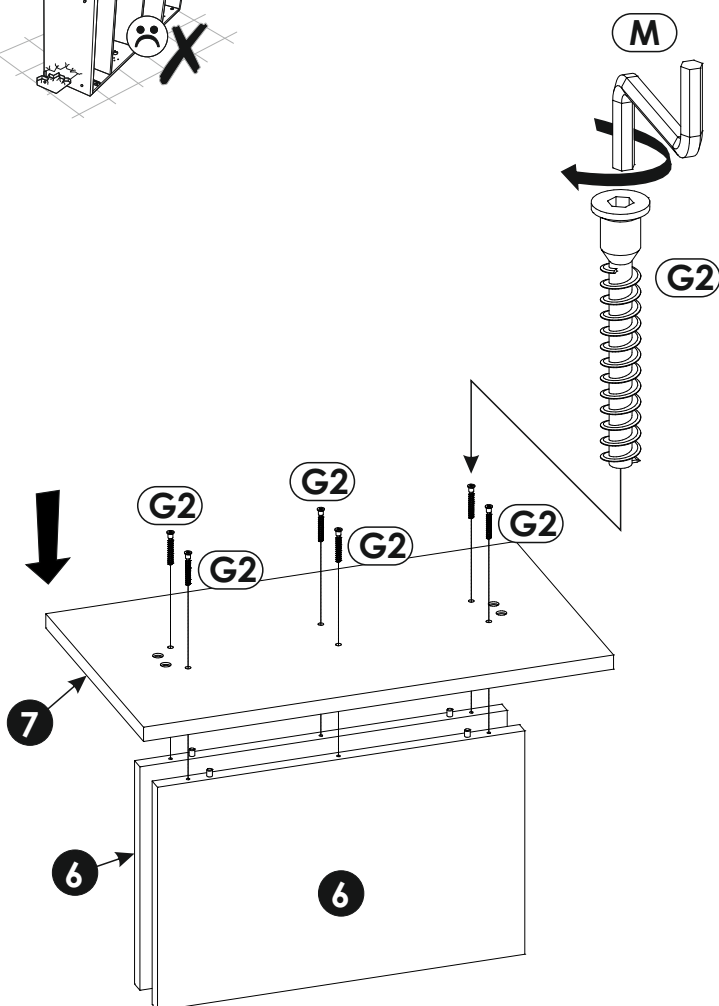
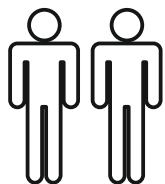
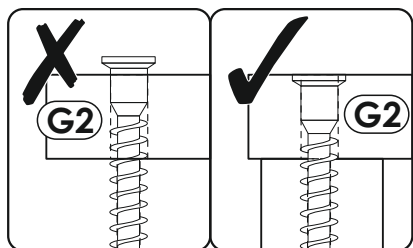
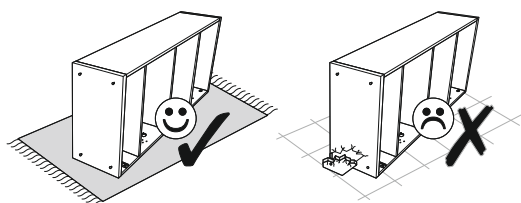
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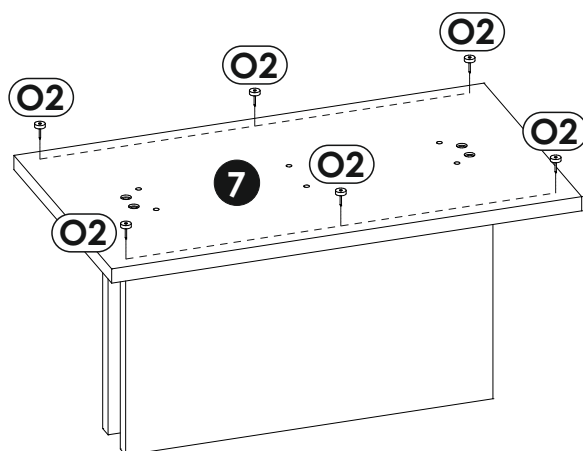
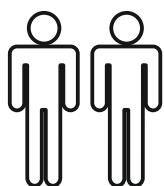
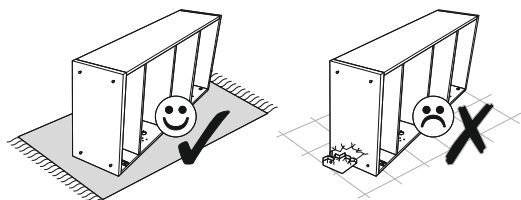
x2



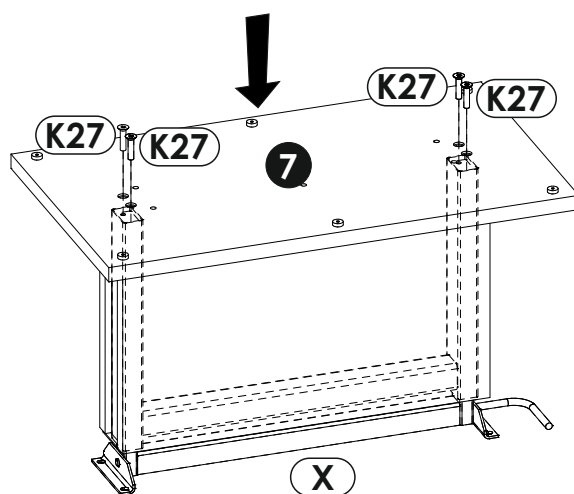
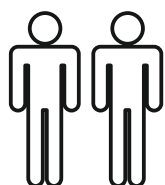
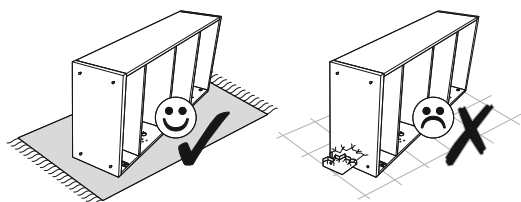
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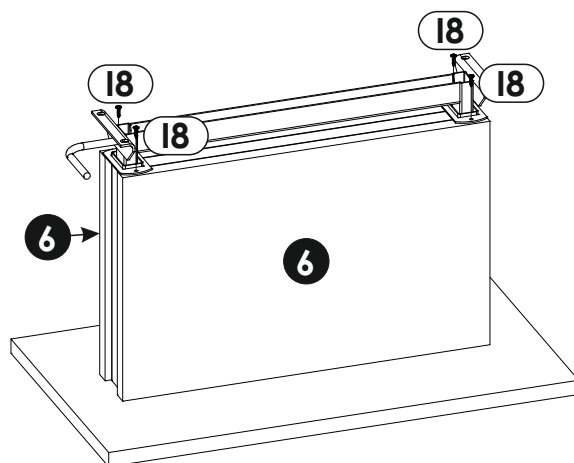
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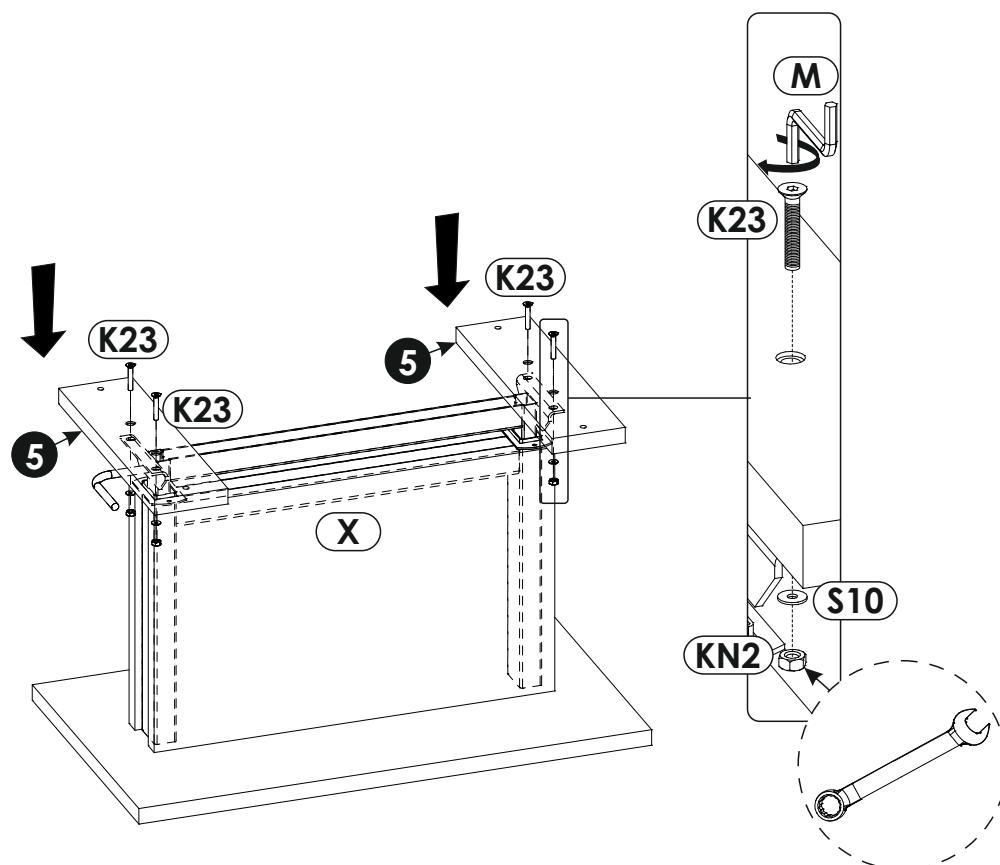
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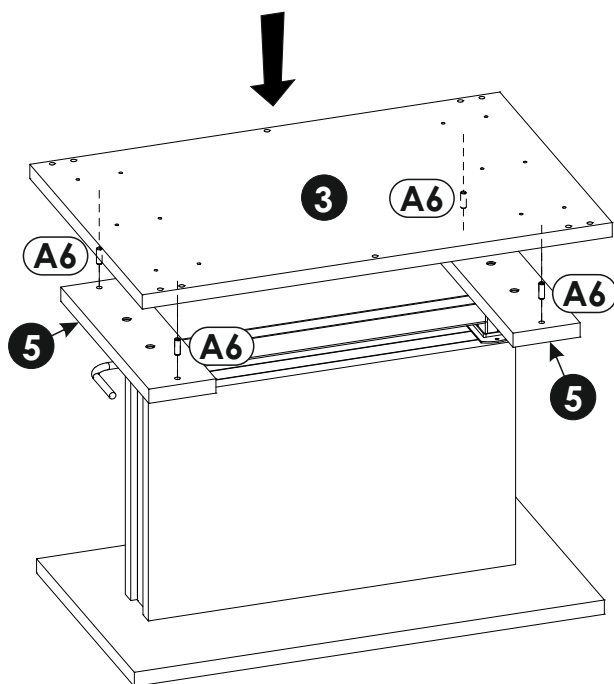
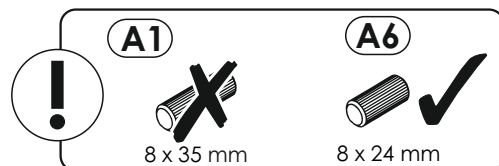
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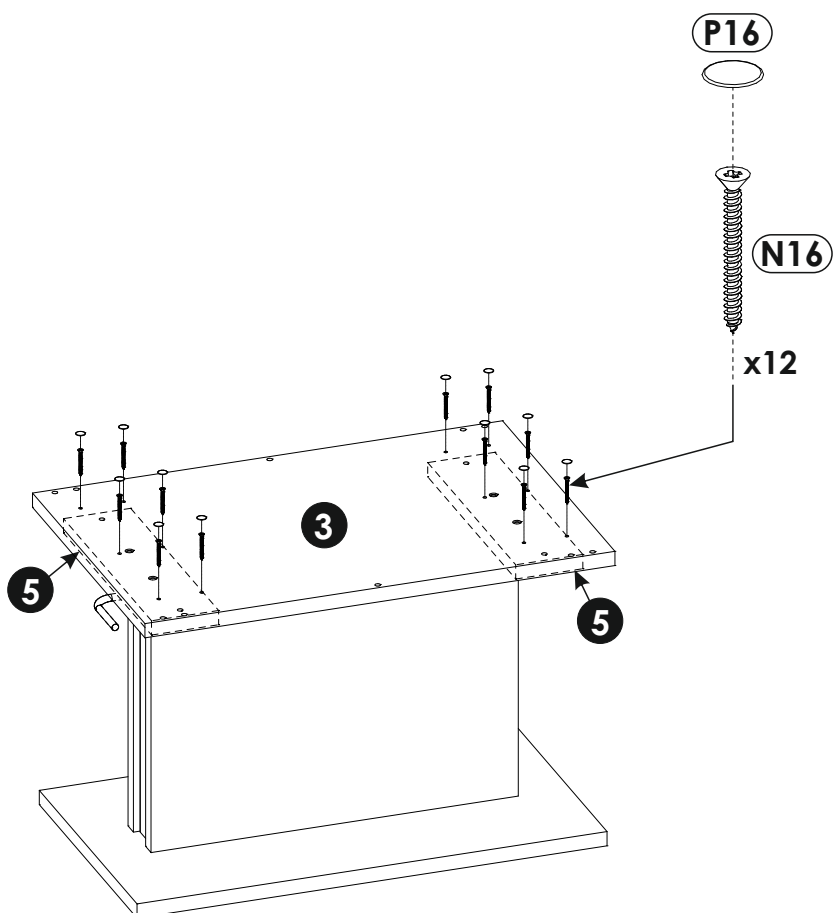
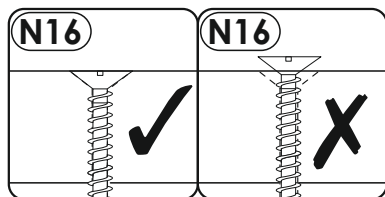
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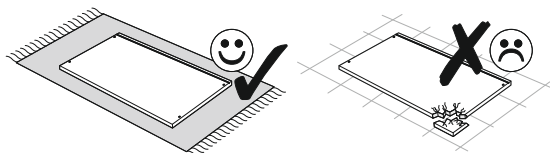
7 ▶



8 ▶

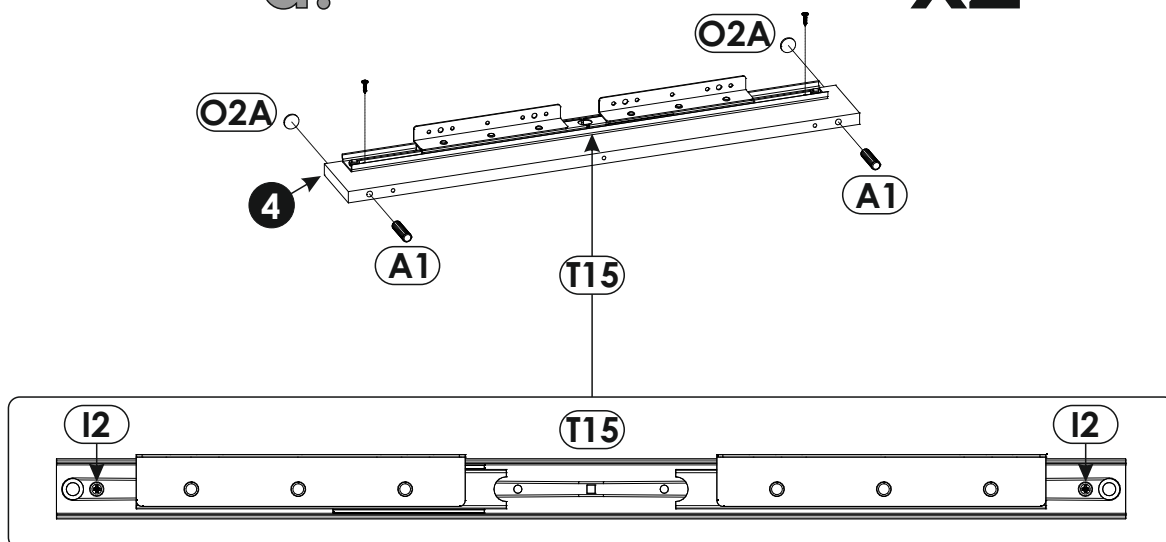


9 ▶



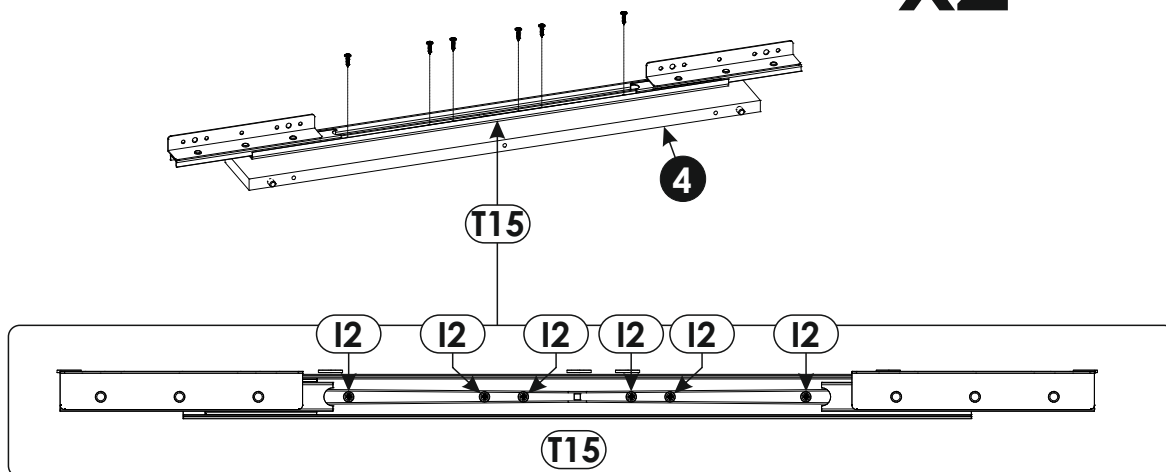
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x2

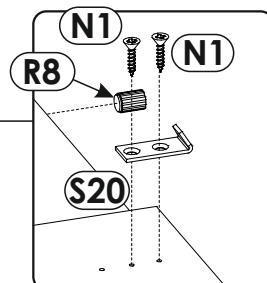
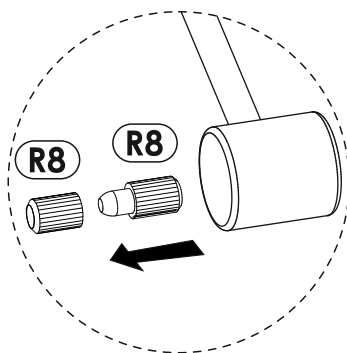
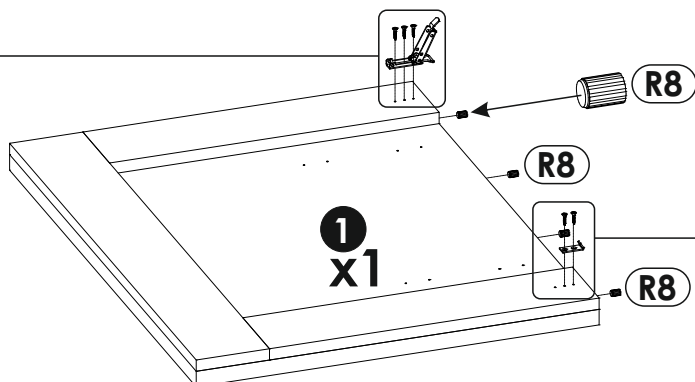
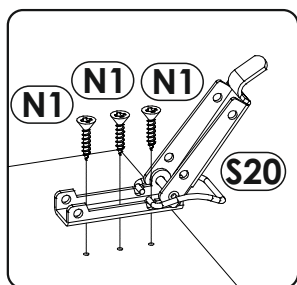
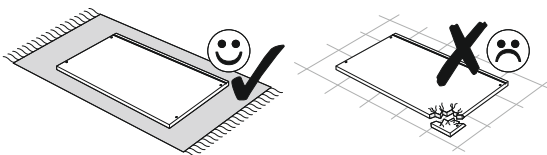


b.

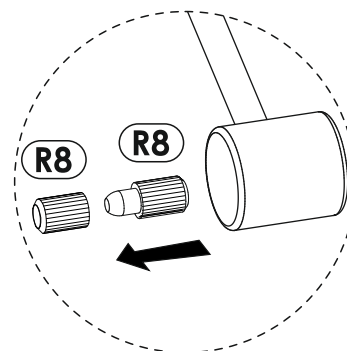
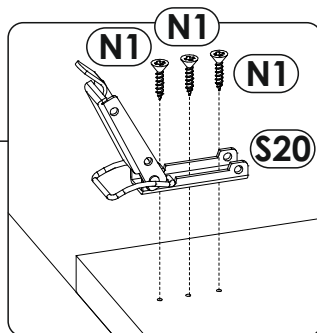
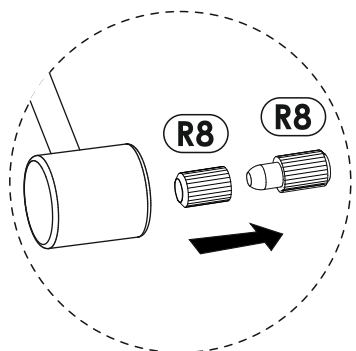
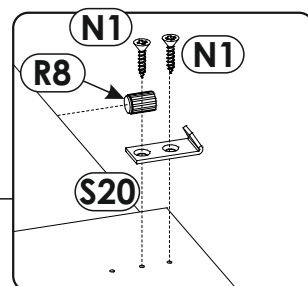
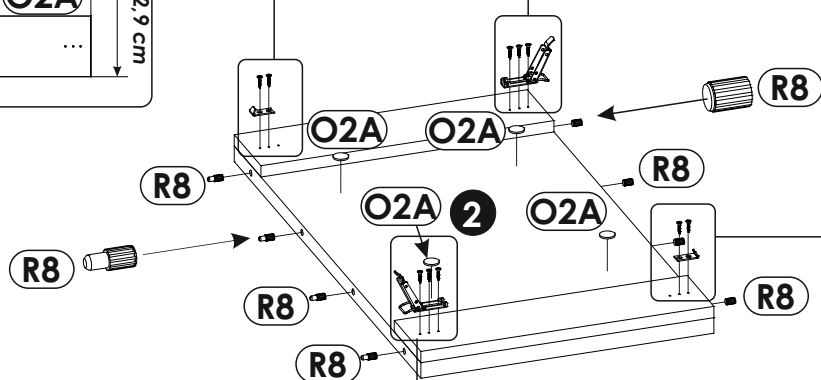
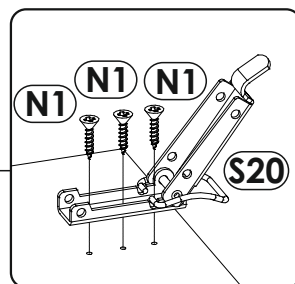
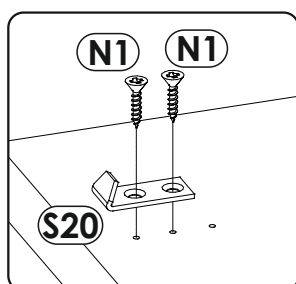
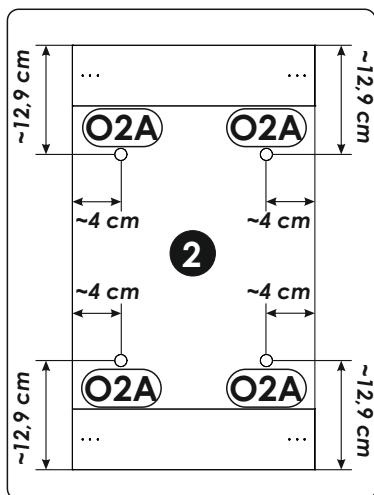
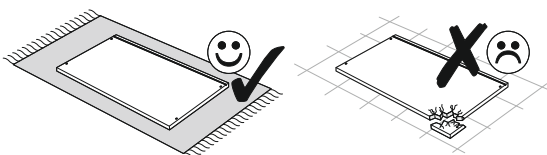
x2



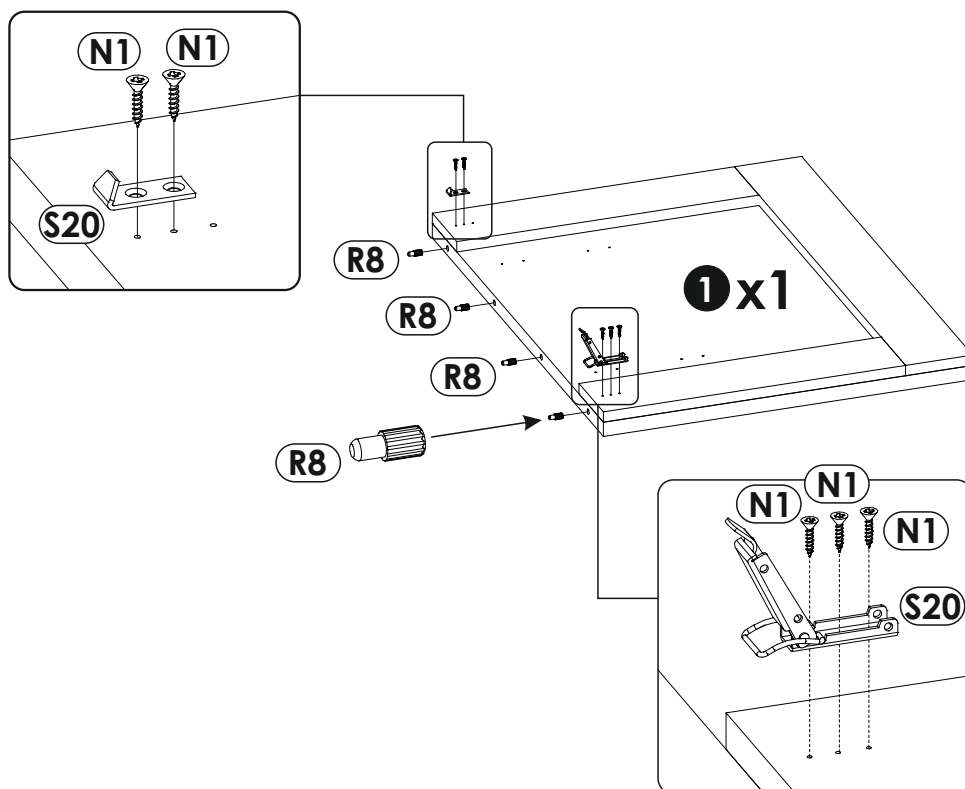
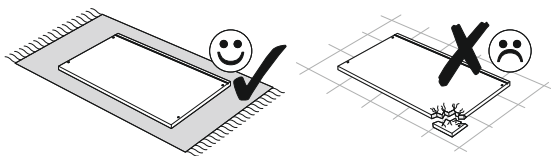
10 ►



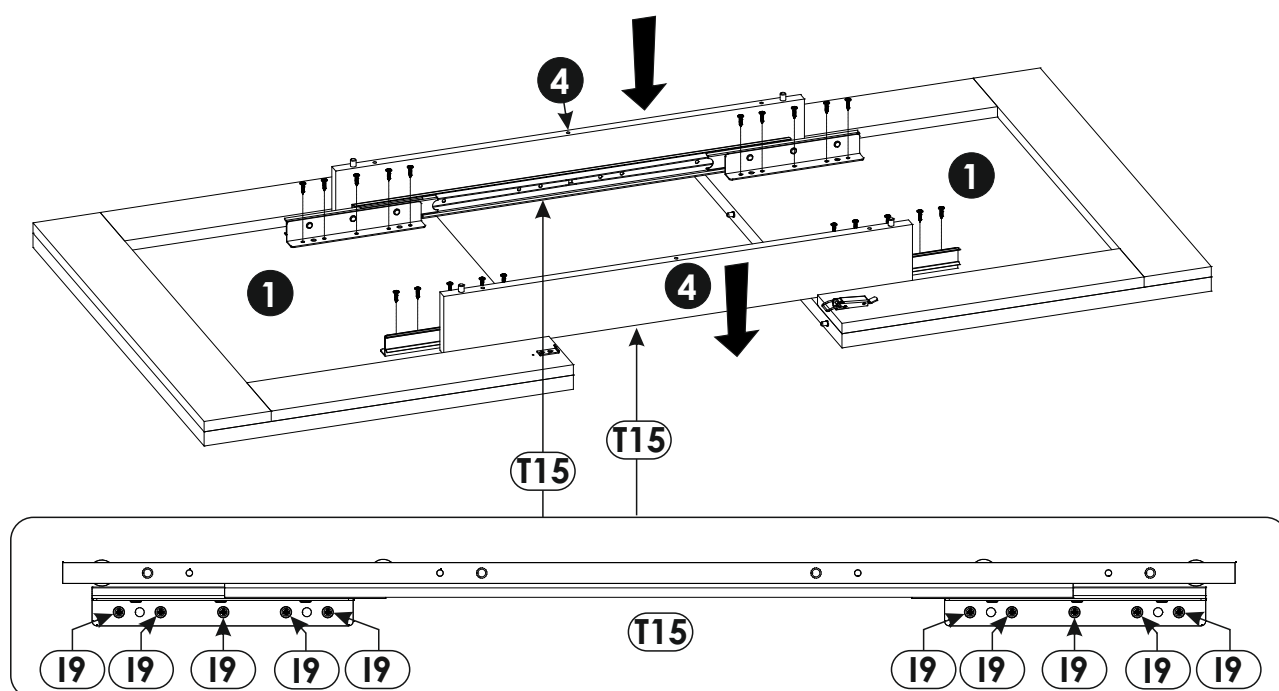
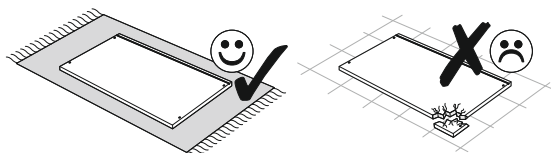
11 ►



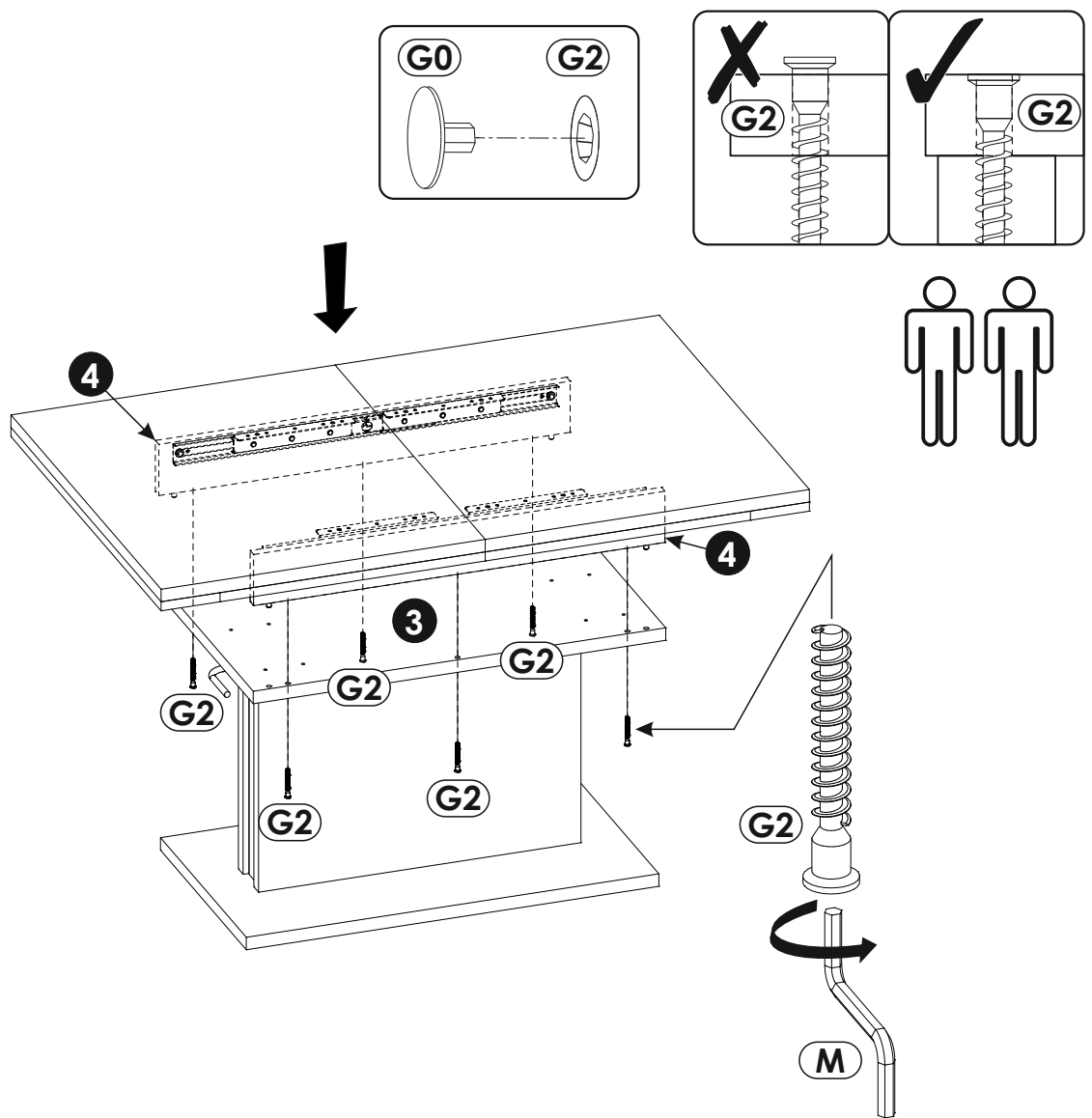
12▶



13▶



14▶



15▶

