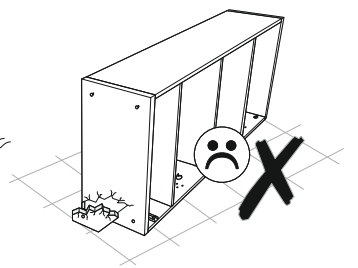
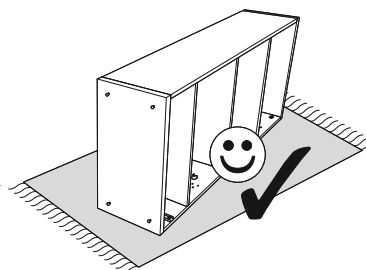
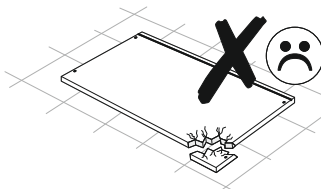
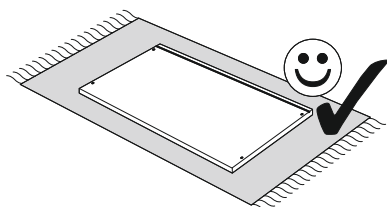
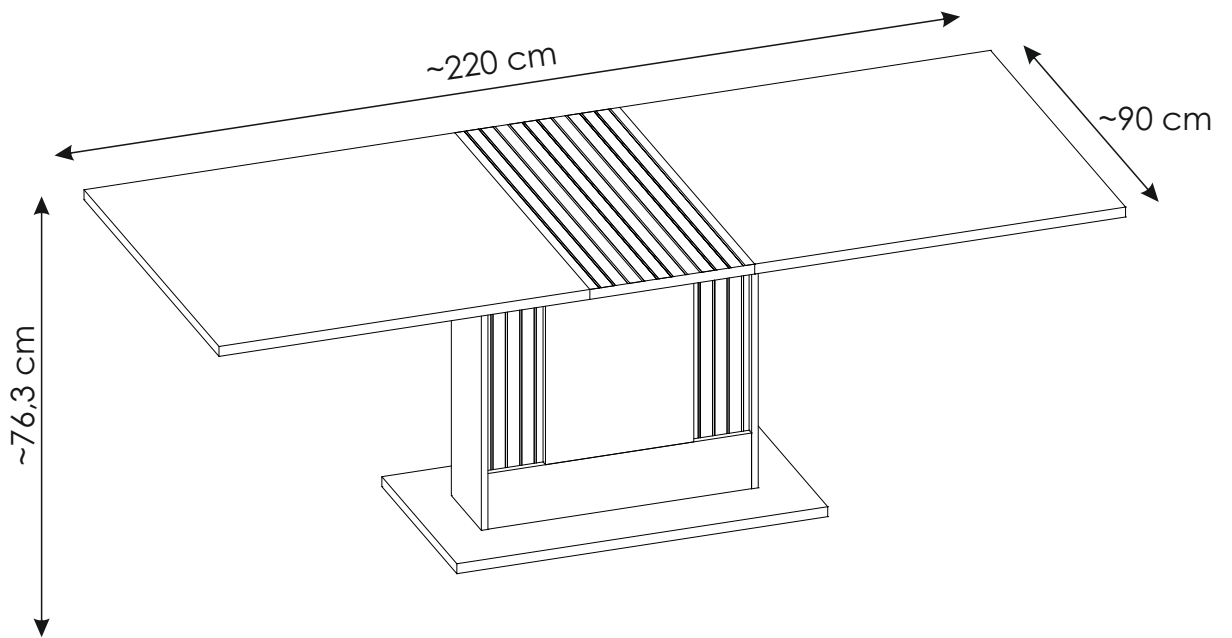
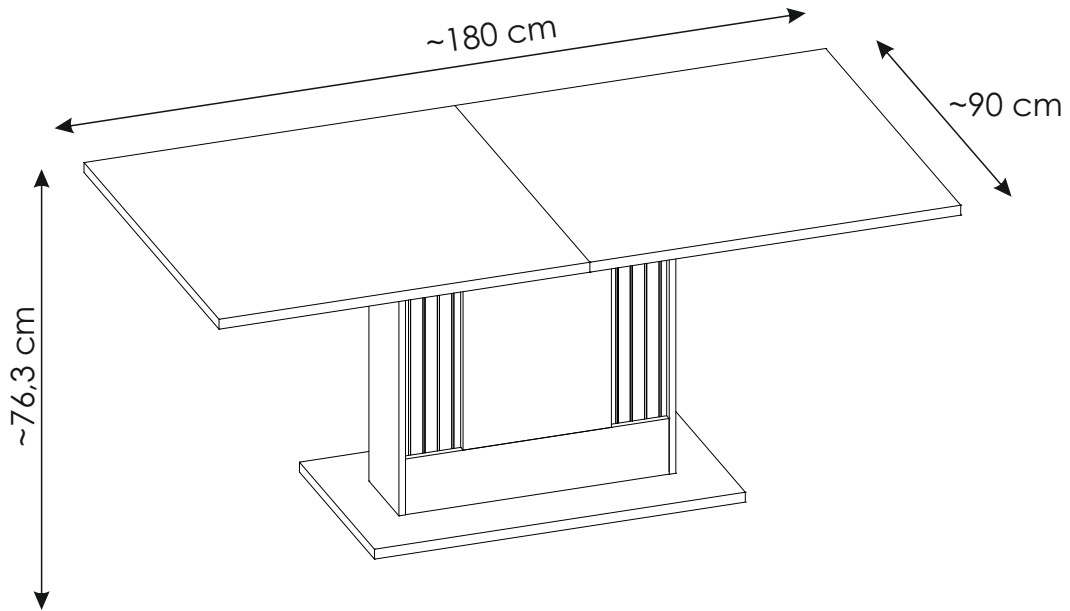
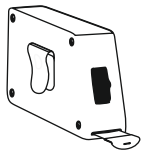
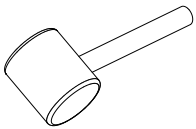
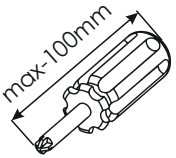
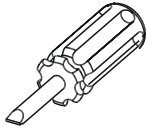
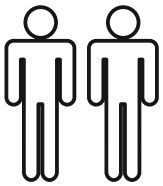
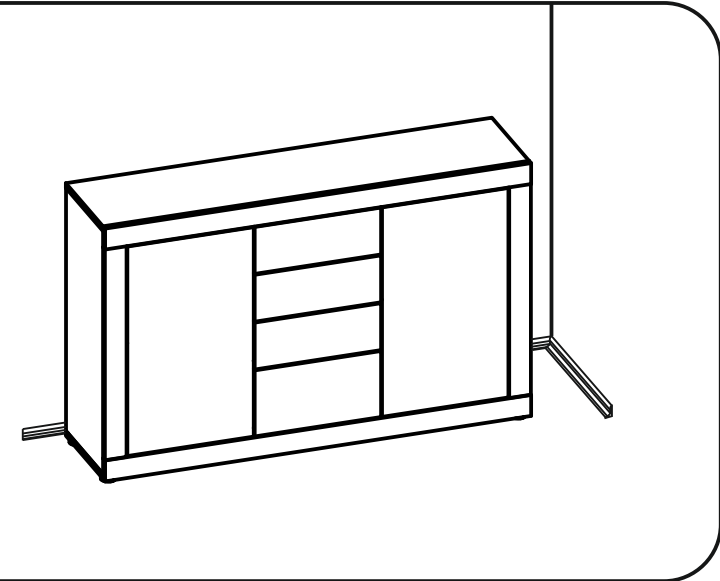
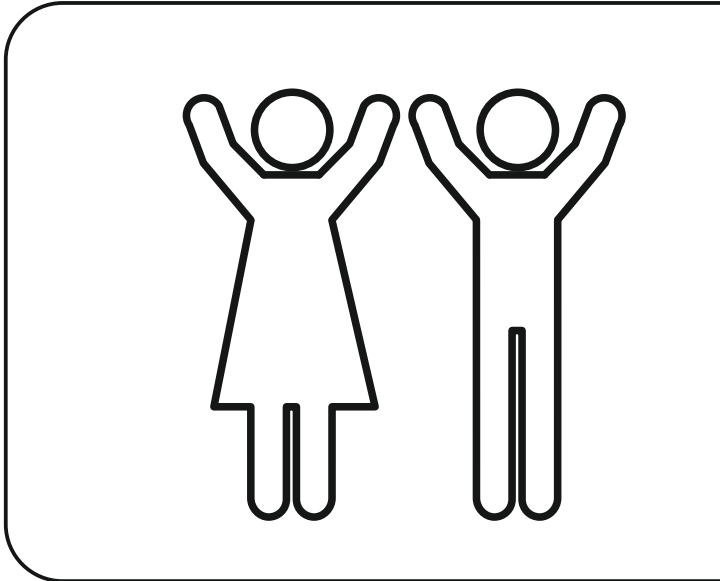
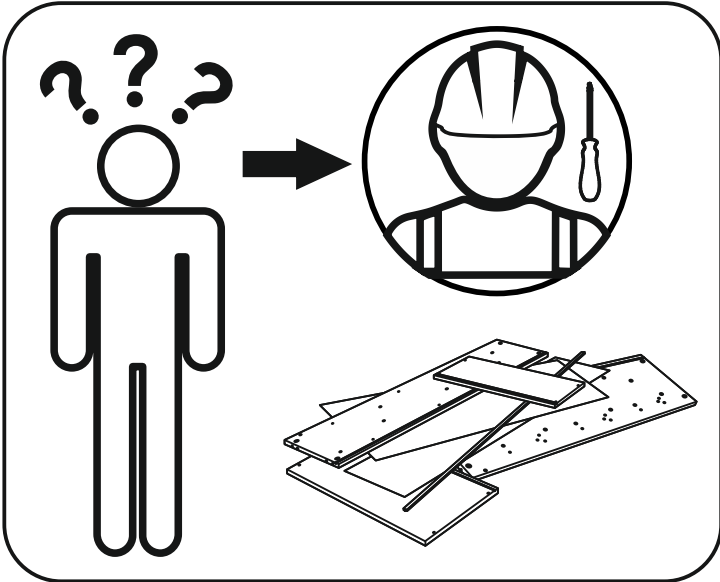
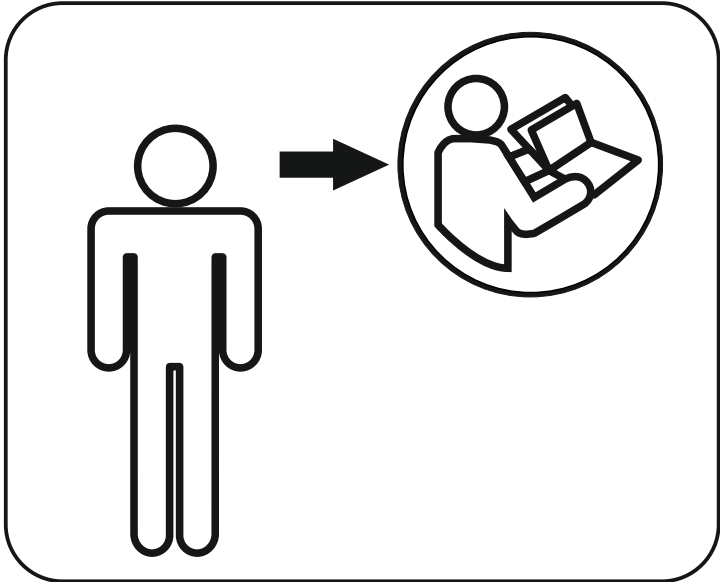
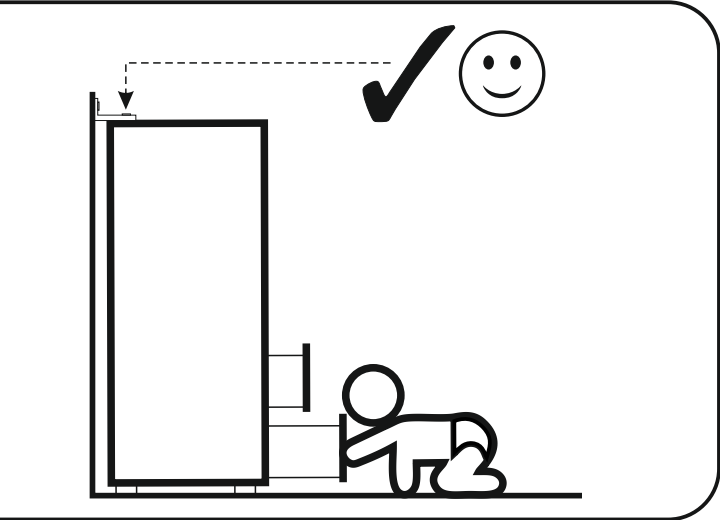
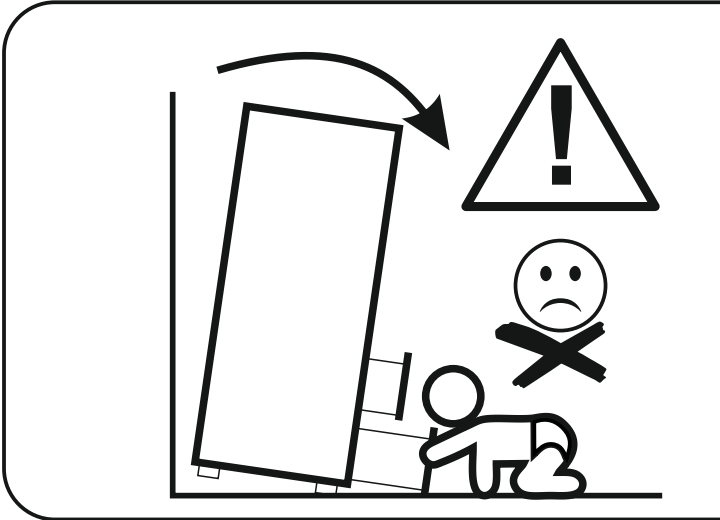
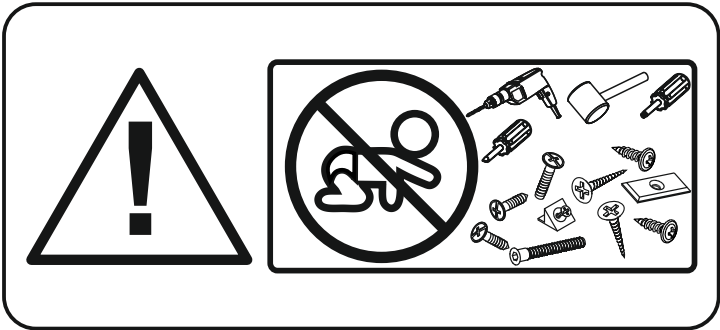
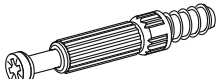
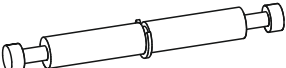
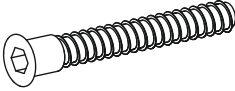
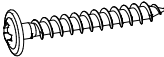
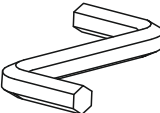
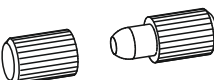
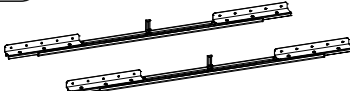


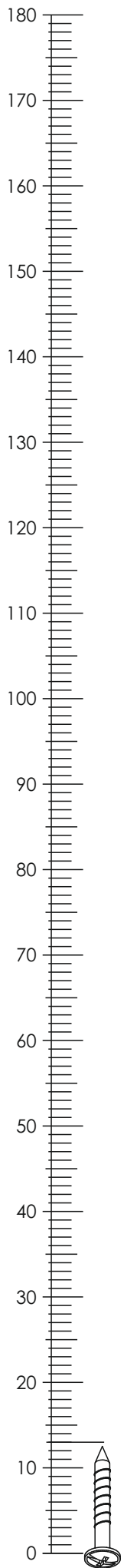
ALRT02



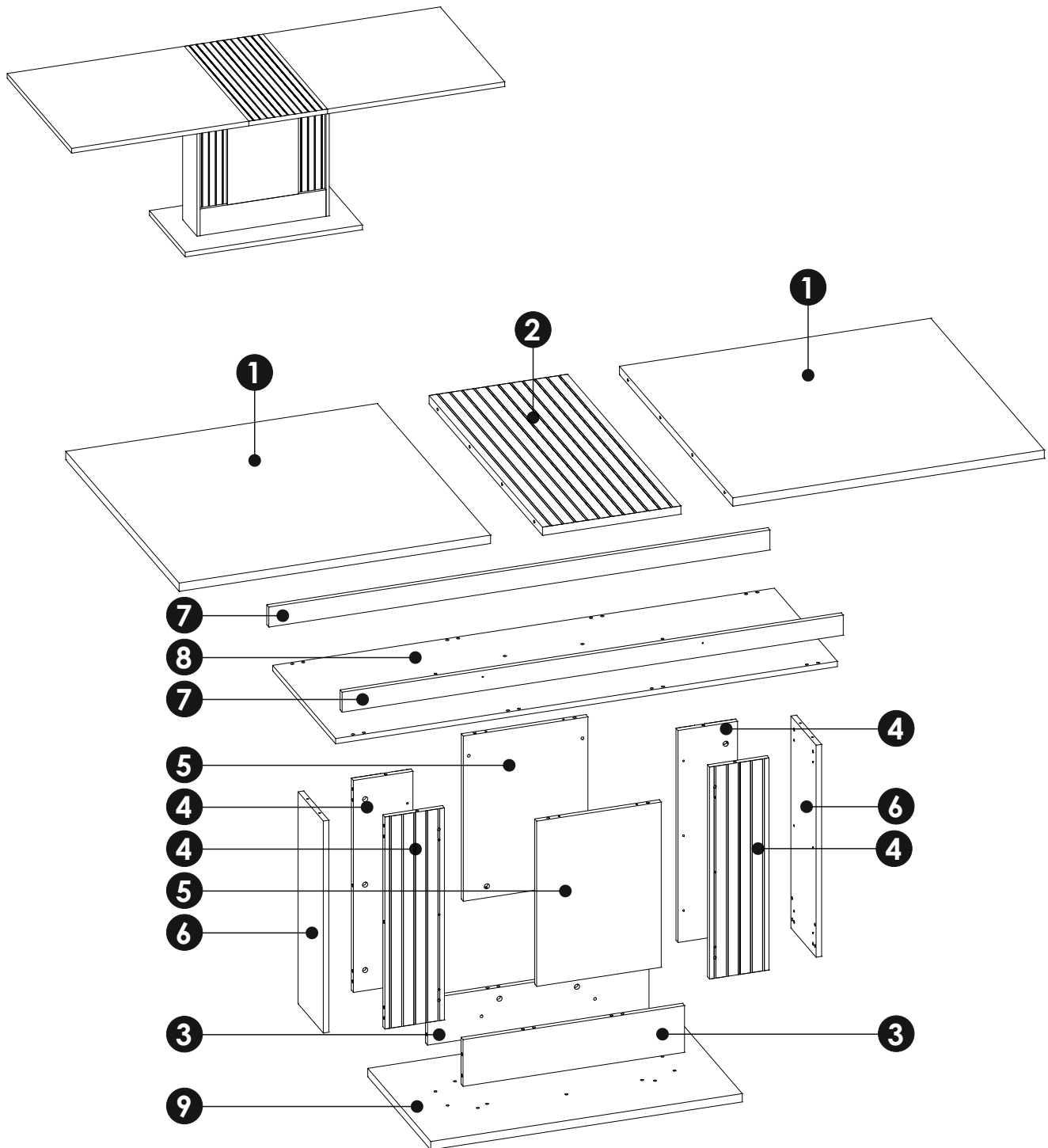


ALRT02

A1 8 x 35 mm x36 	A2 8 x 45 mm x4 	A6 8 x 24 mm x8 
E1 15 x 12 mm x20 	F1 6 x 34 mm x12 	F3 7 x 64 mm x4 
G0  x16	G2 7 x 60 mm x26 	I2 4 x 16 mm x40 
I13 4 x 30 mm x12 	M  x1	O2A ø20 x14 
R8  x8	T16  x1 L - 700 mm	

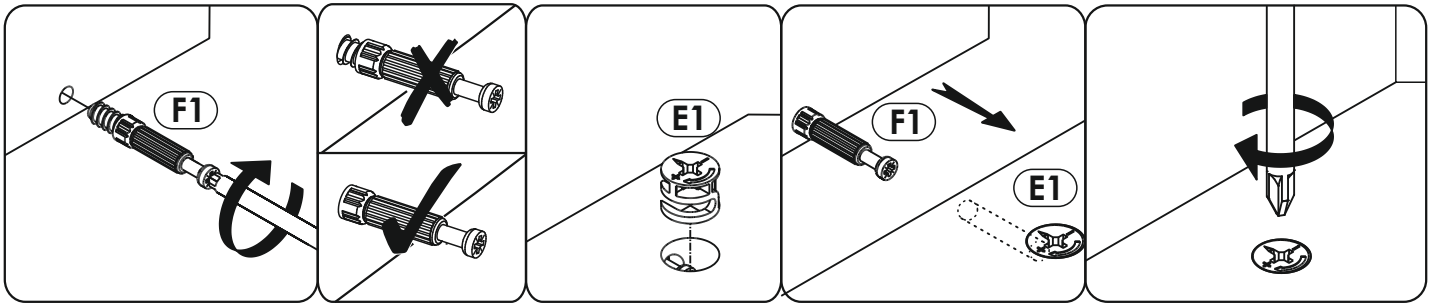


ALRT02

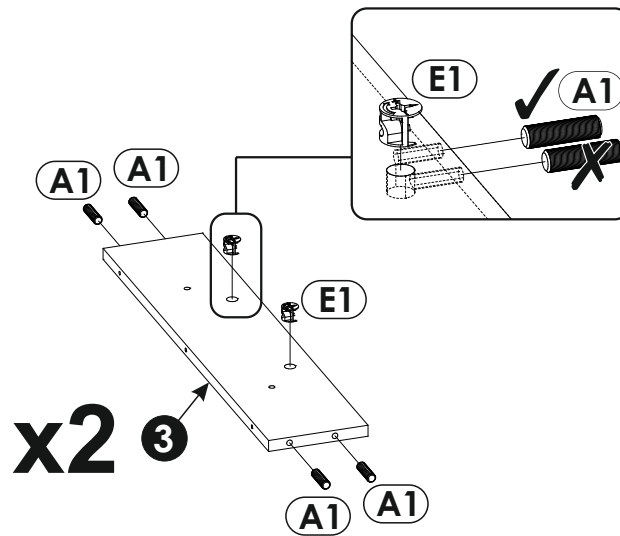
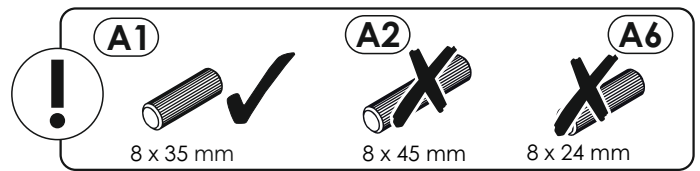
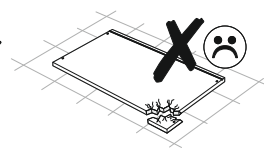
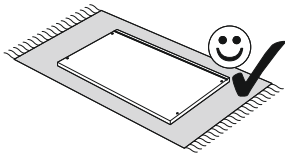


1	900	900	25	x2	2/3
2	900	400	25	x1	3/3
3	640	140	16	x2	1/3
4	635	172	16	x4	1/3
5	495	360	16	x2	1/3

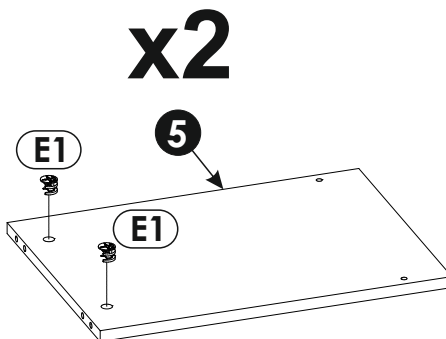
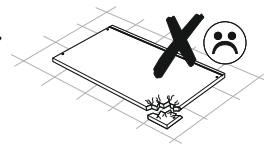
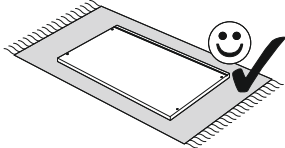
6	635	200	16	x2	1/3
7	1448	60	16	x2	1/3
8	1450	500	16	x1	1/3
9	500	900	25	x1	3/3

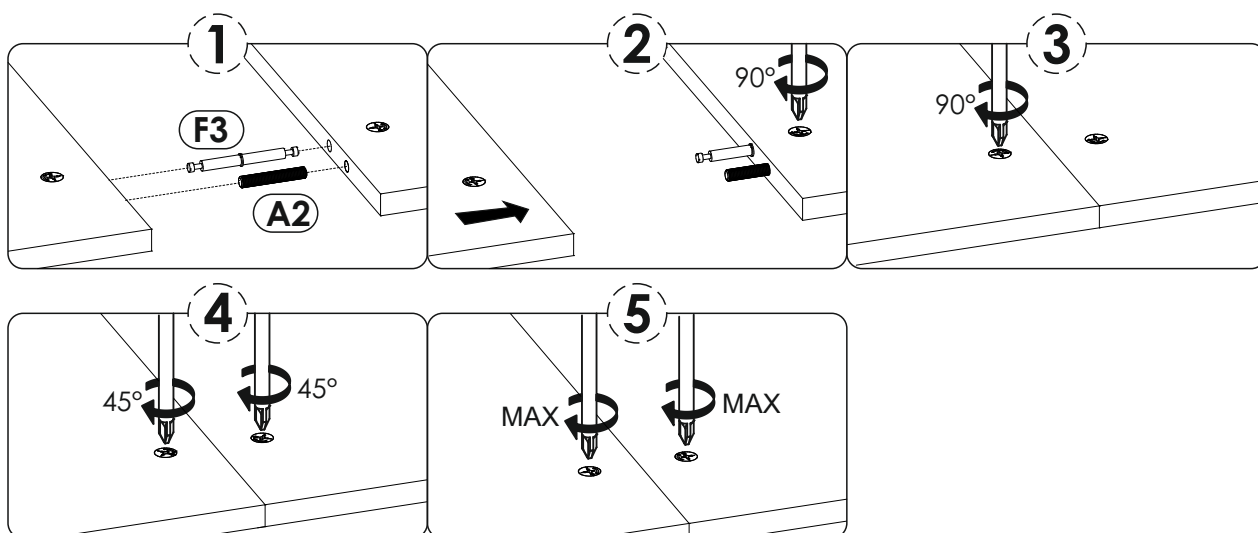
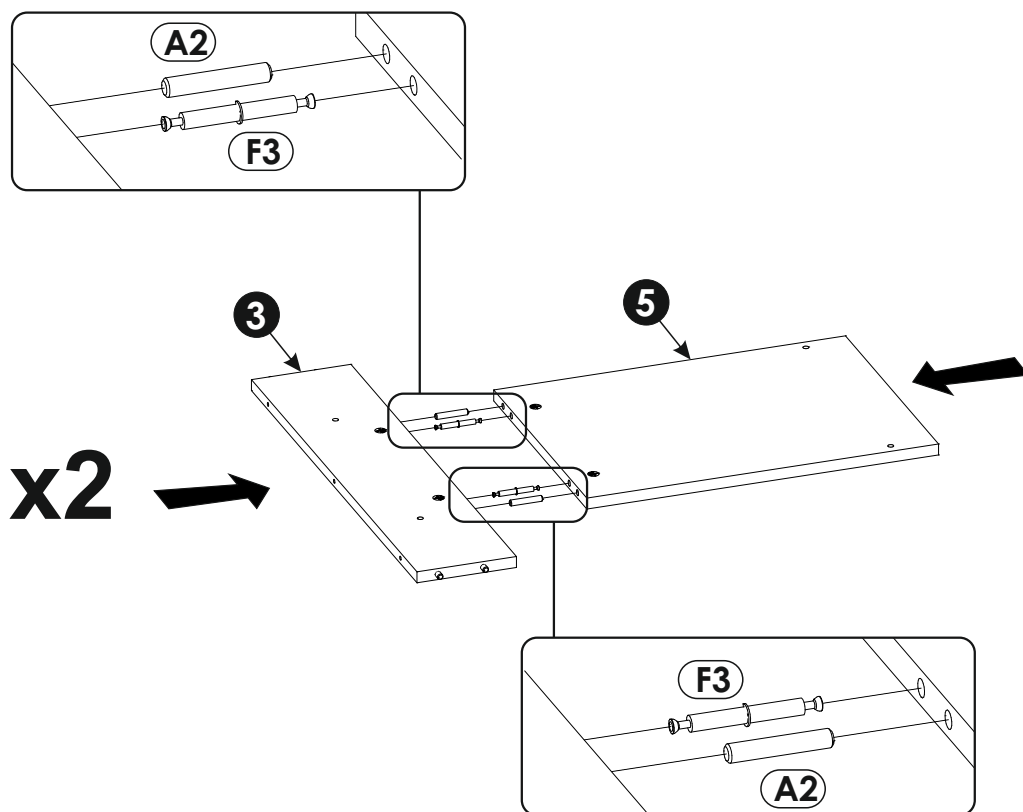
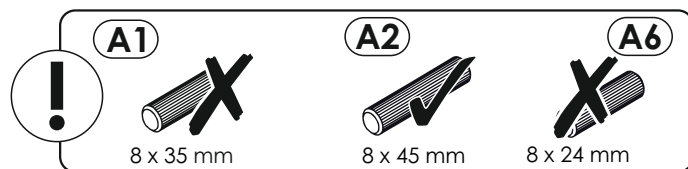
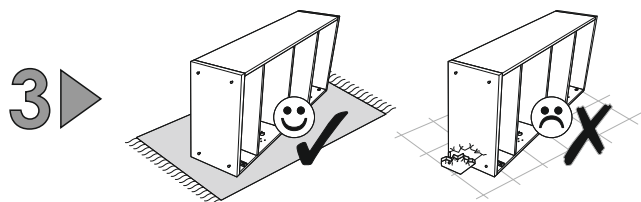


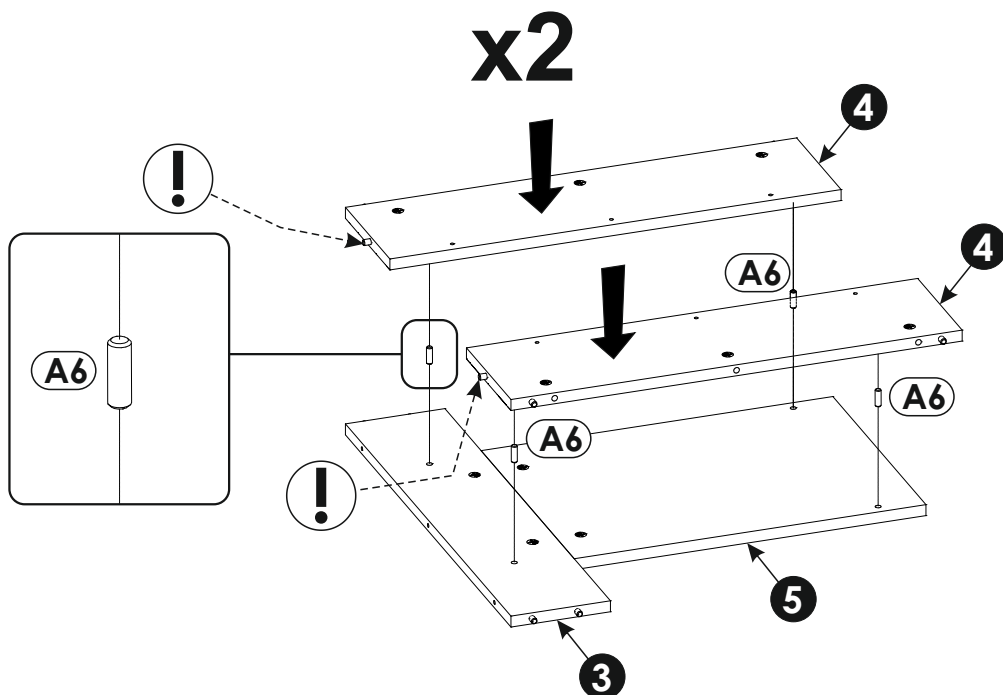
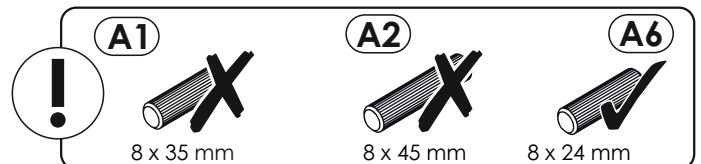
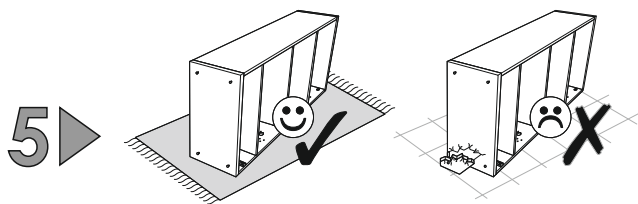
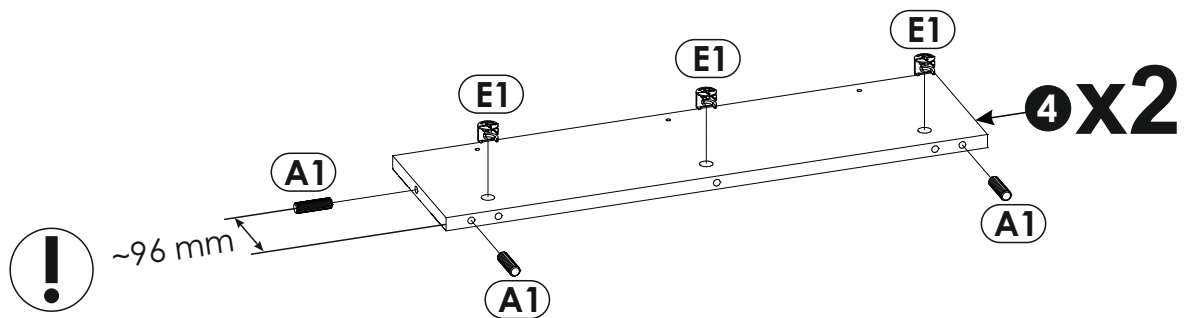
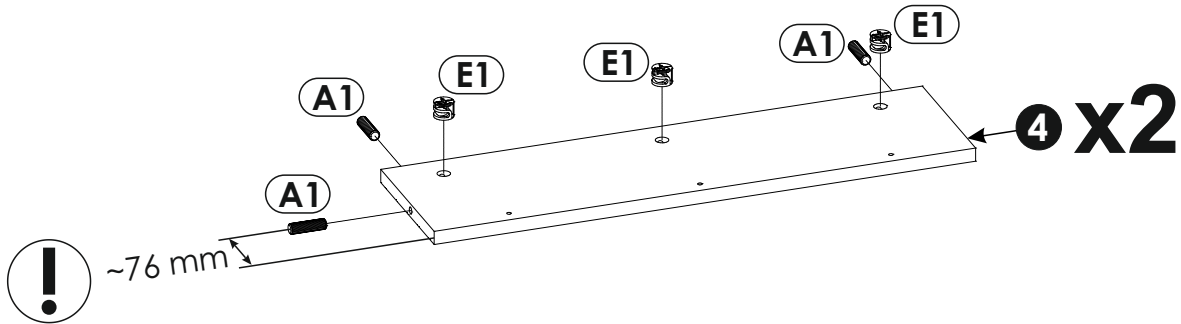
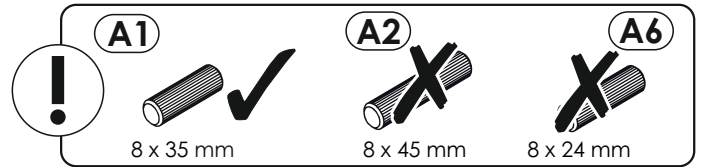
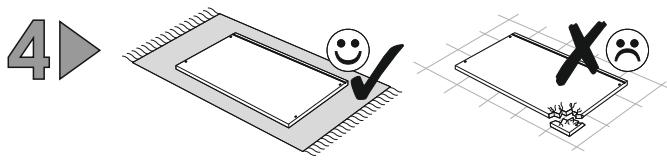
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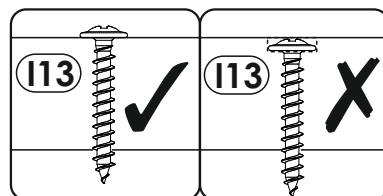
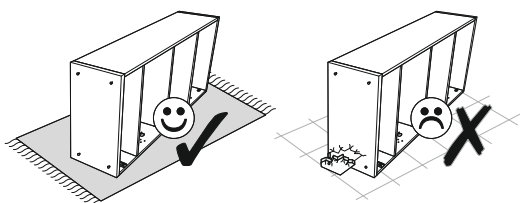
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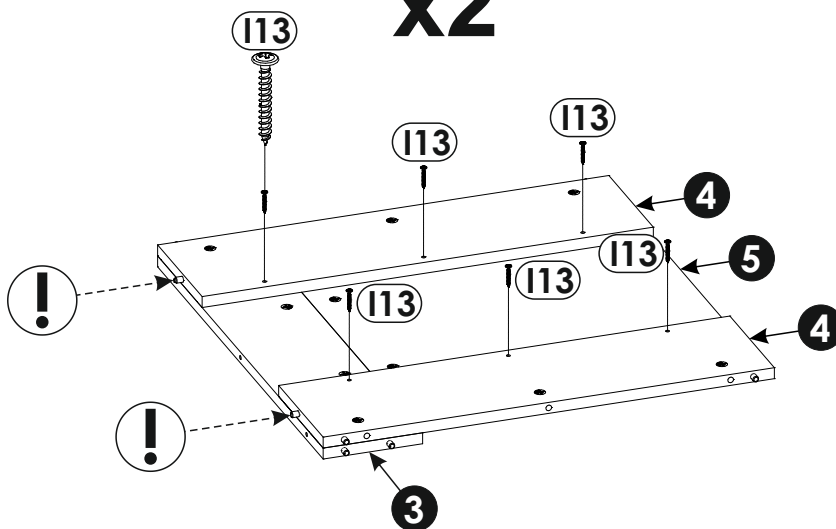




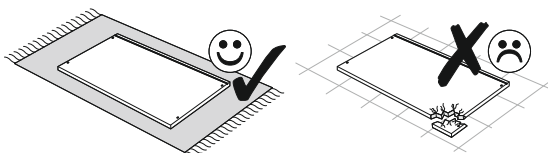
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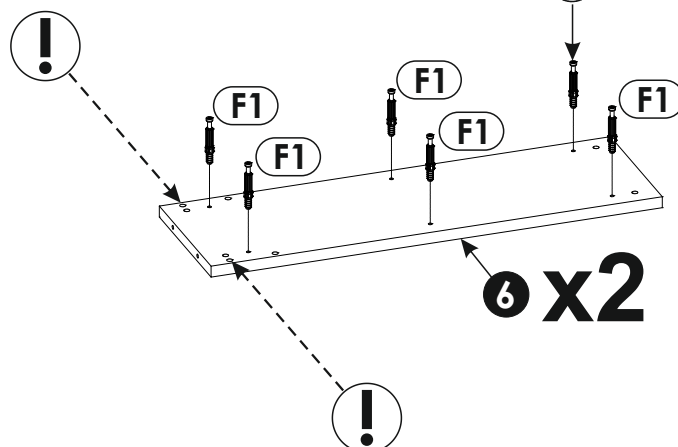
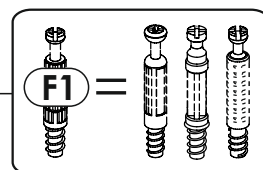
x2



7 ▶

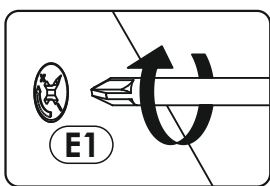
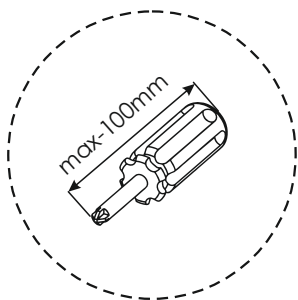
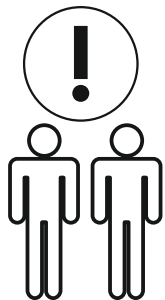
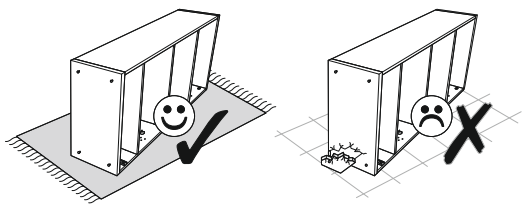


F1

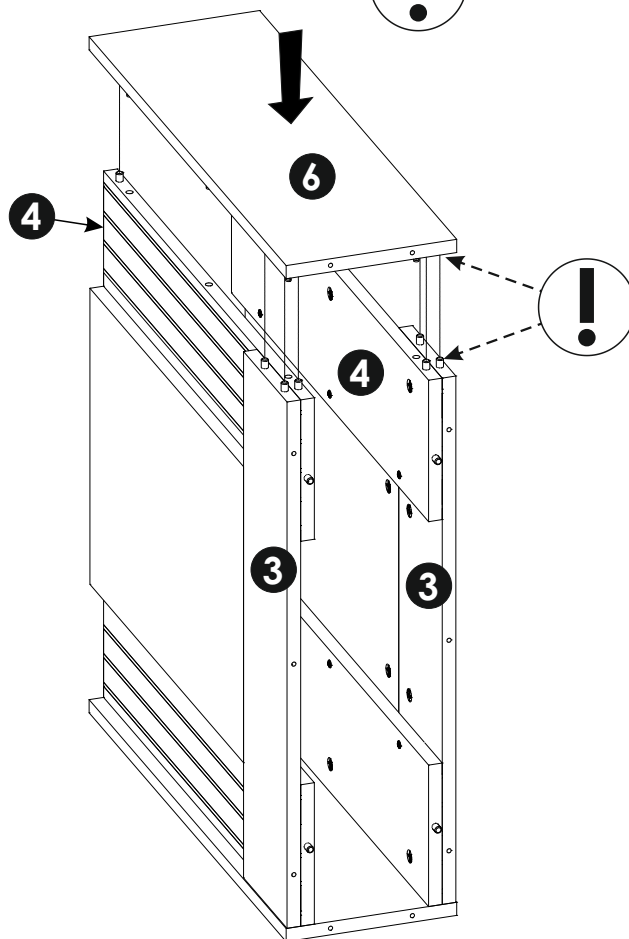
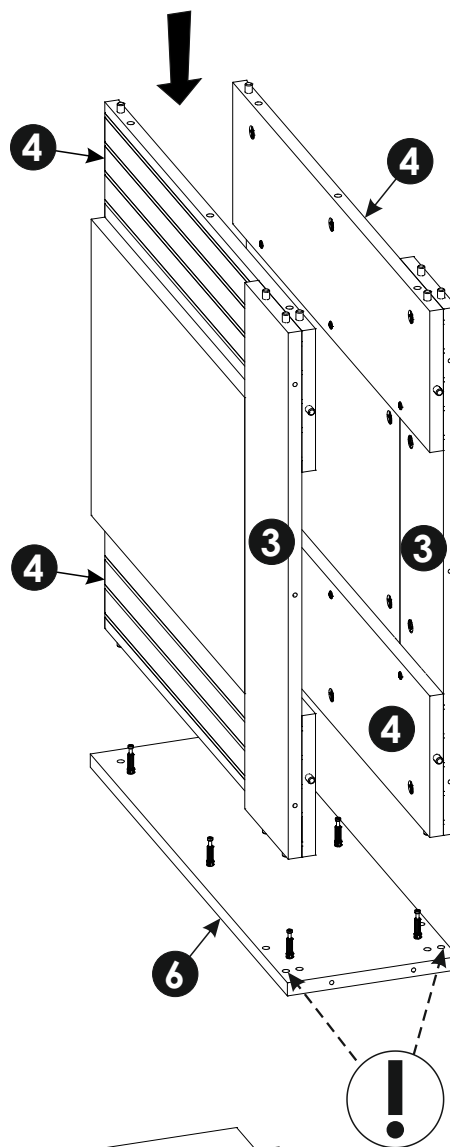
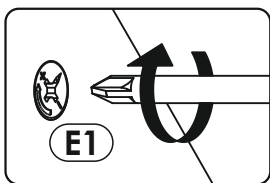
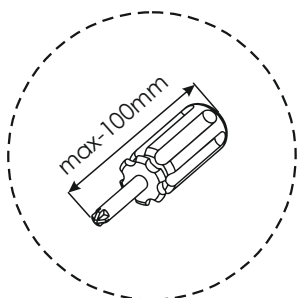
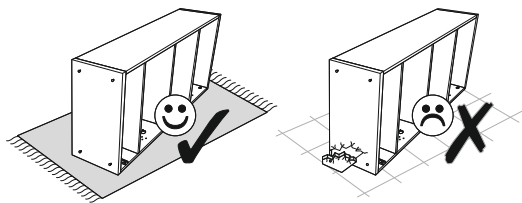


6 x2

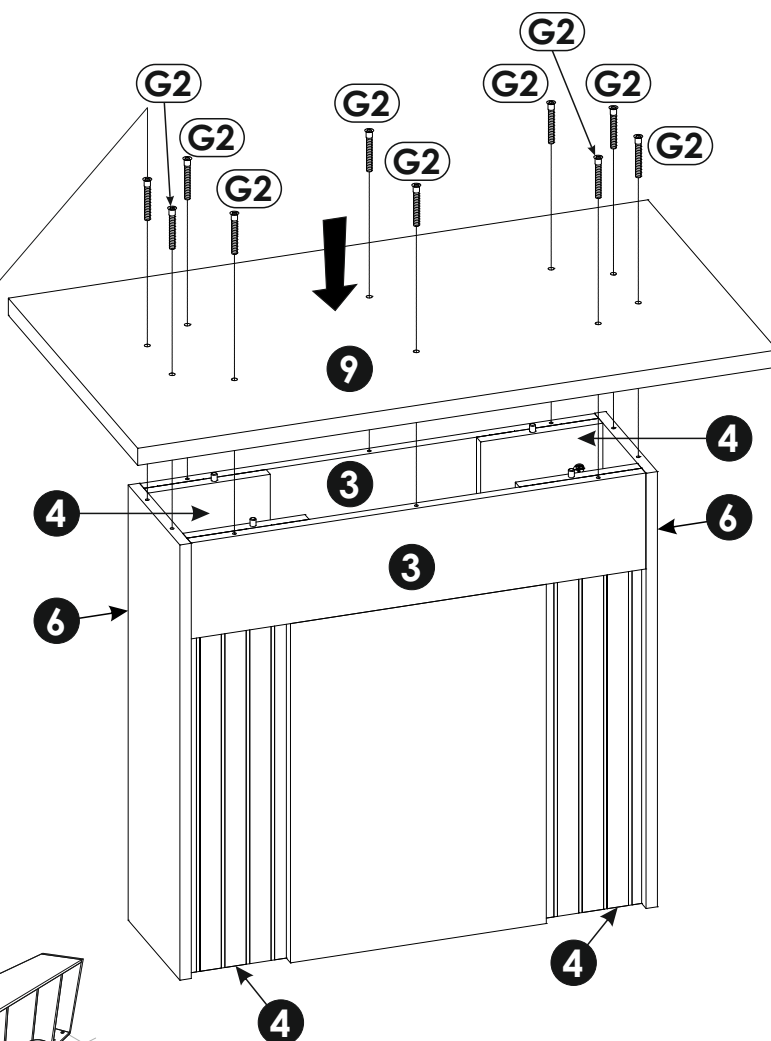
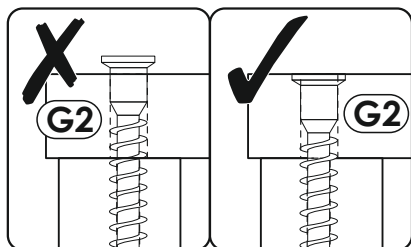
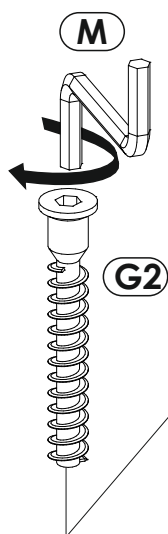
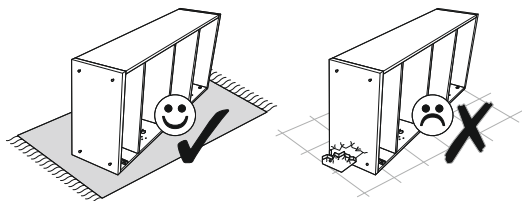
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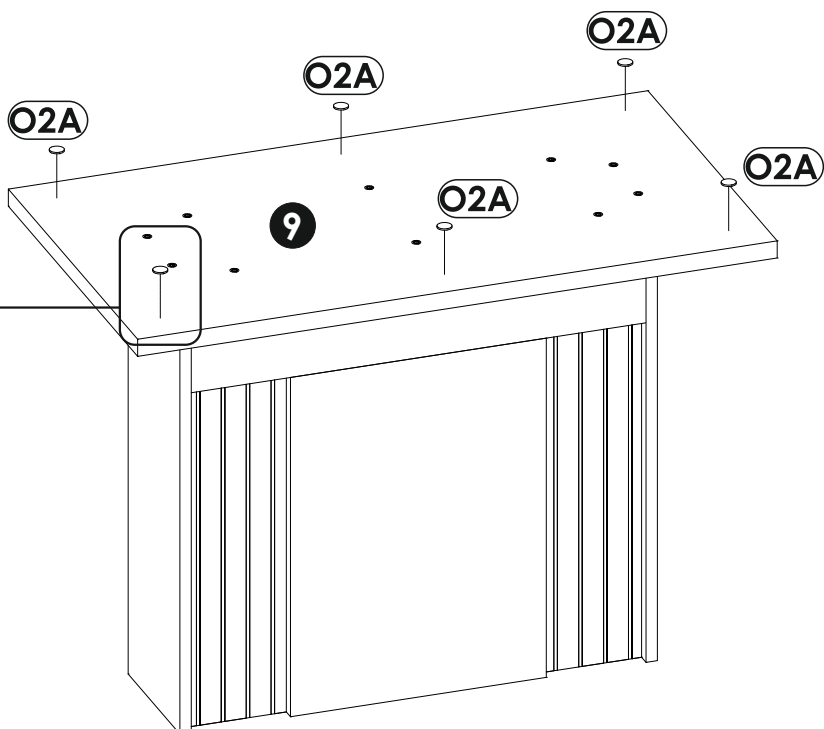
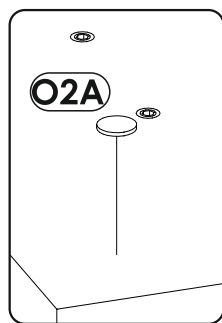
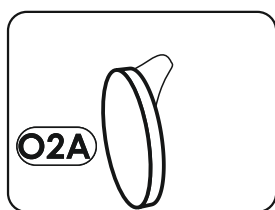
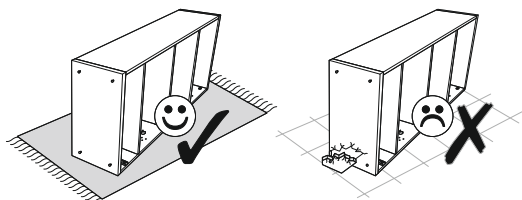
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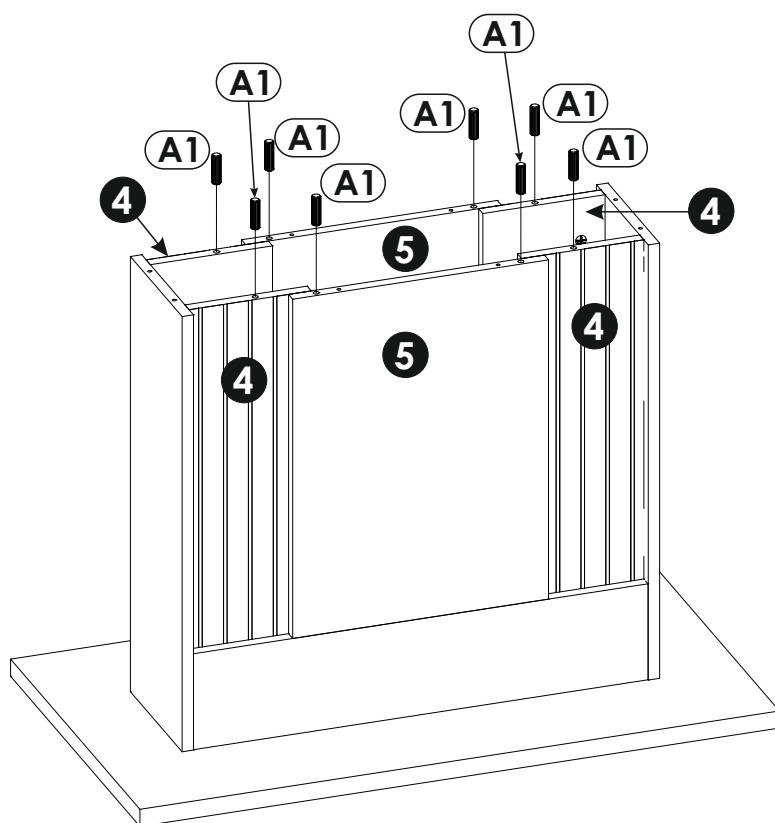
10 ►



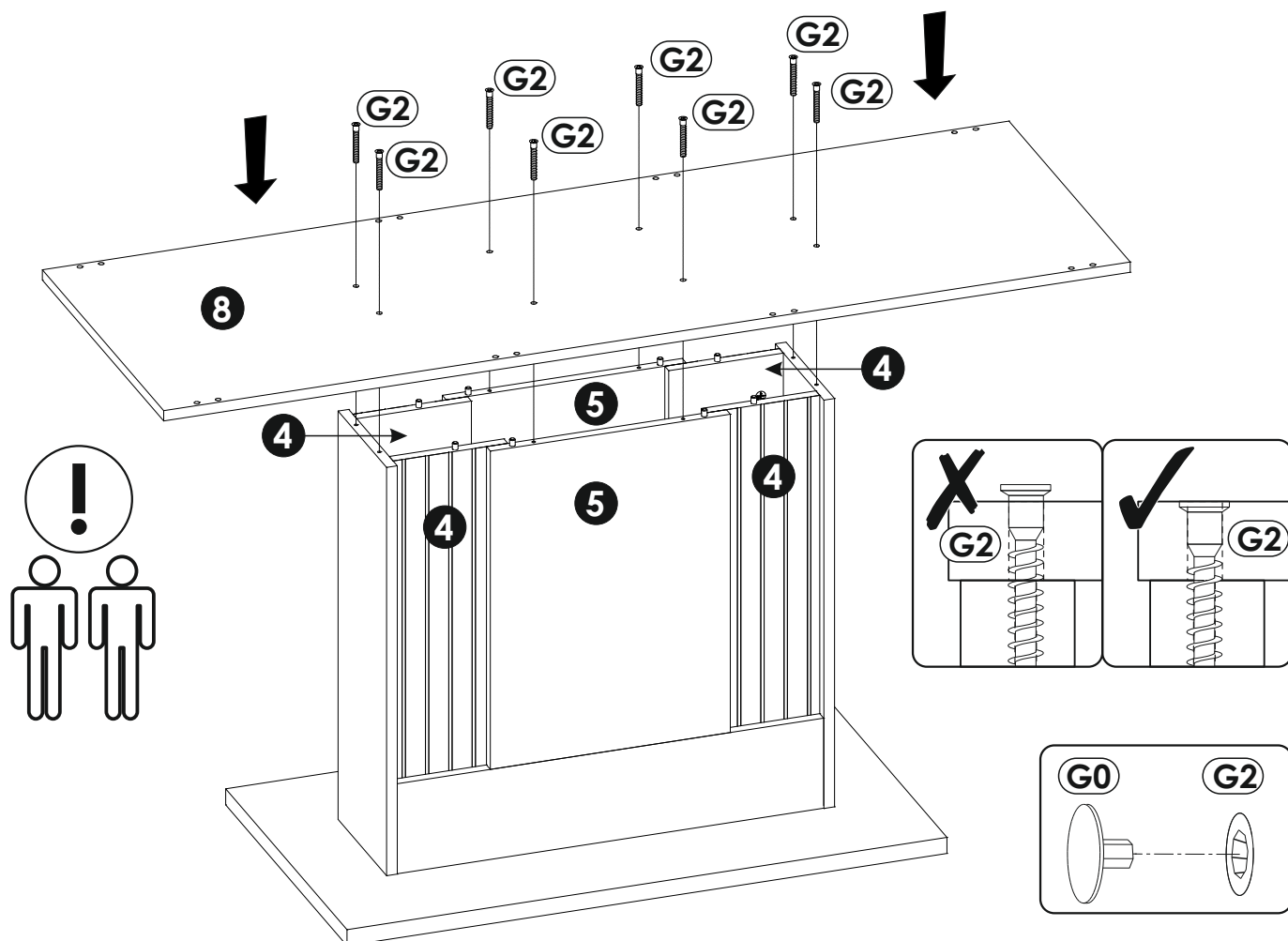
11 ►

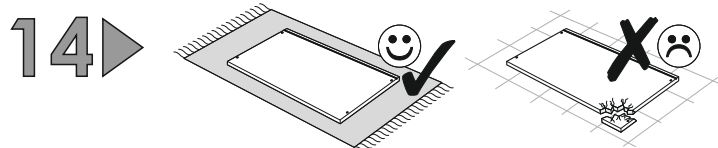


12▶

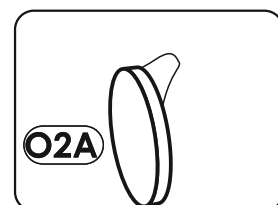
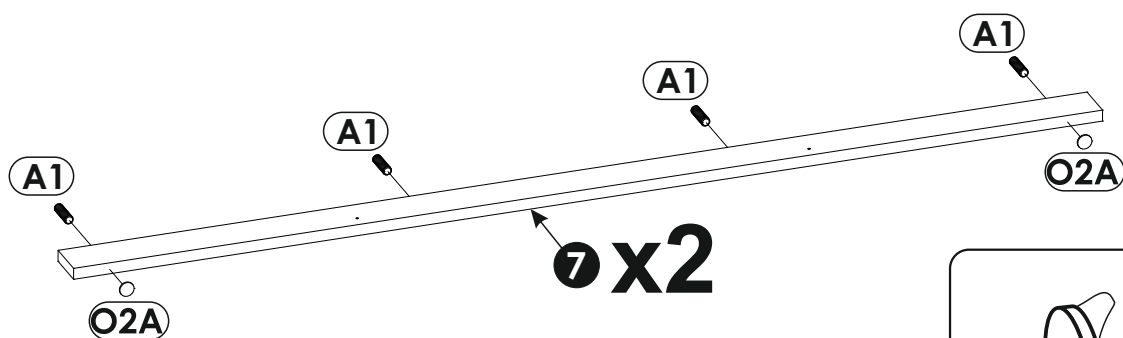


13▶

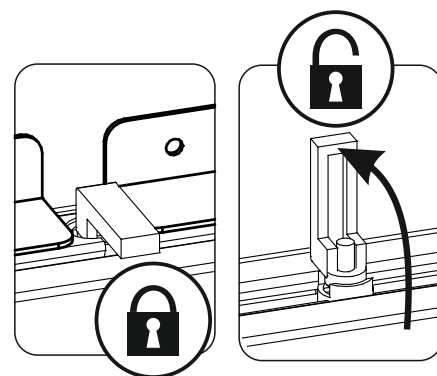
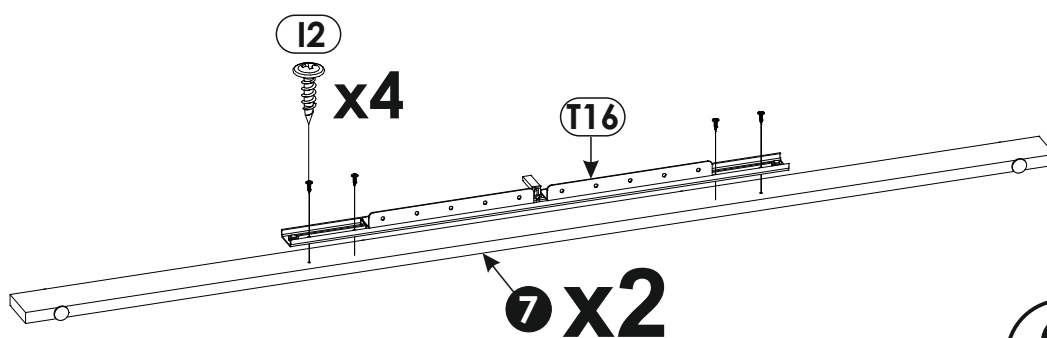




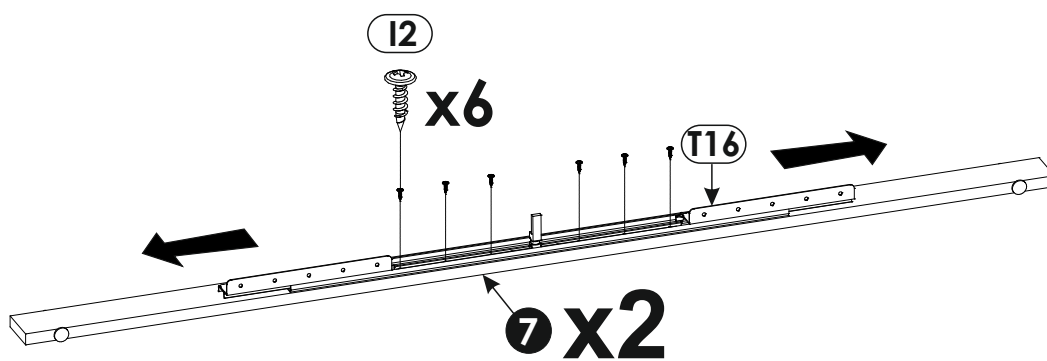
a)



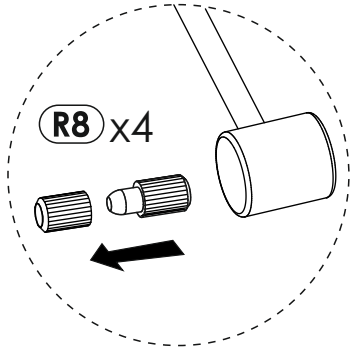
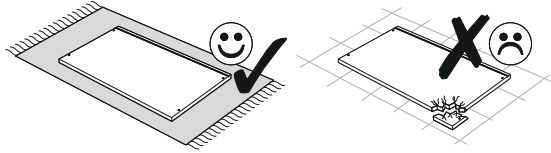
b)



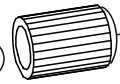
c)



15▶



R8



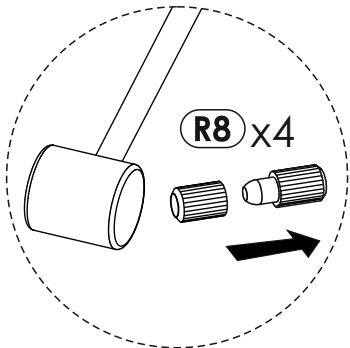
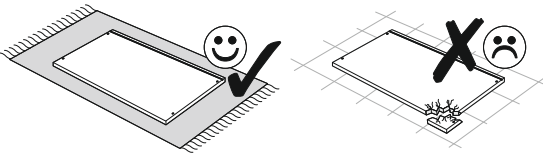
R8

R8

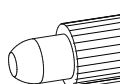
R8

1 x1

16▶



R8



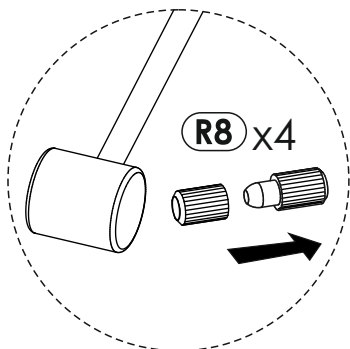
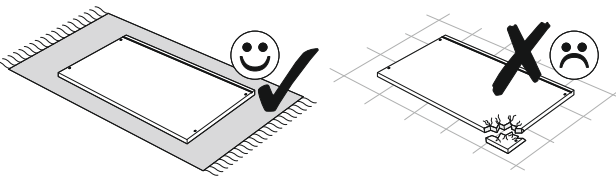
R8

R8

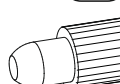
R8

1 x1

17▶



R8



R8

R8

R8

O2A

x4

O2A



R8

R8

R8

R8

~210 mm

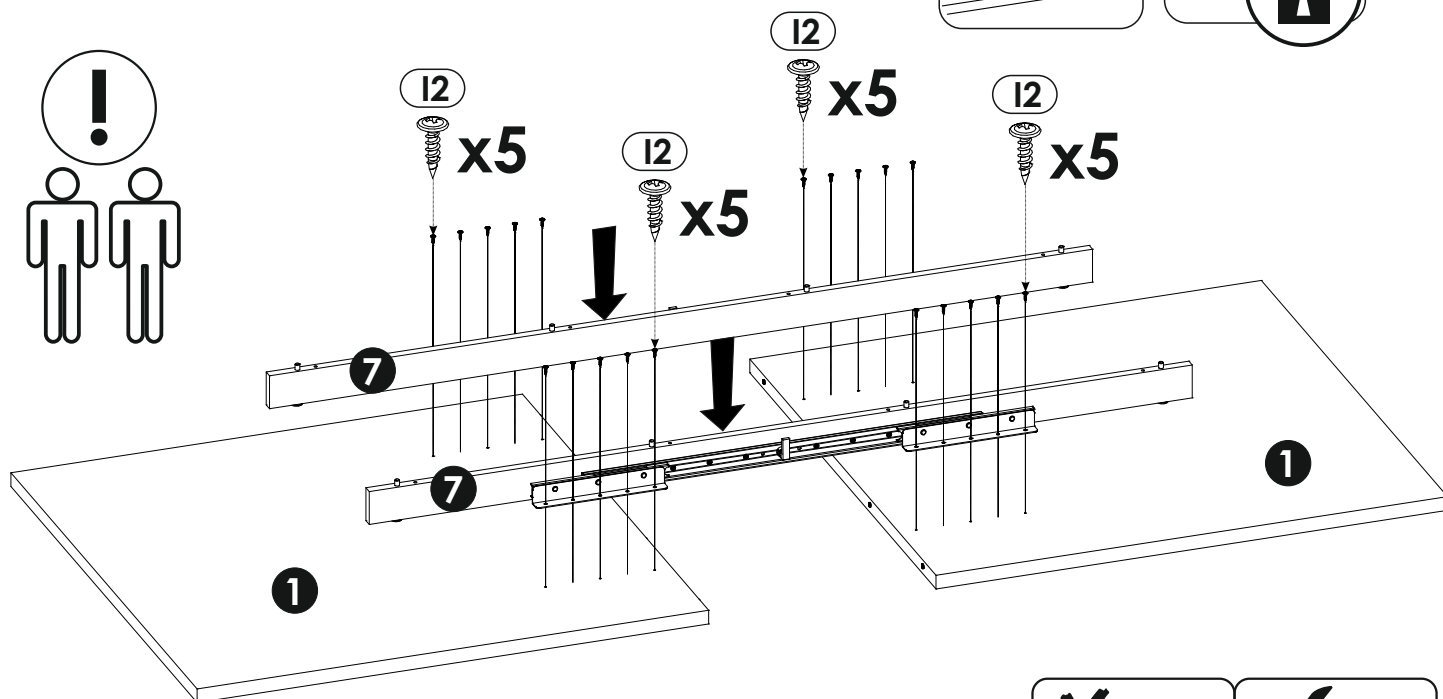
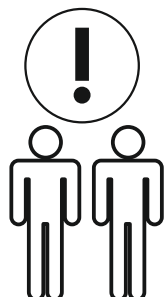
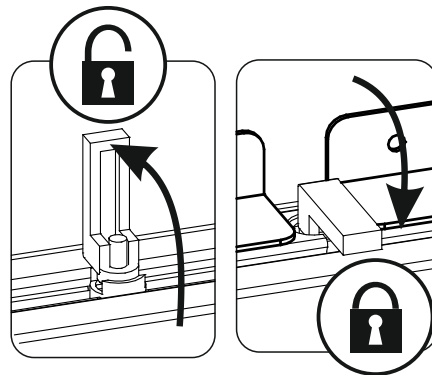
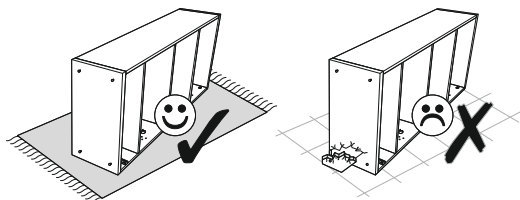
~210 mm

~30 mm

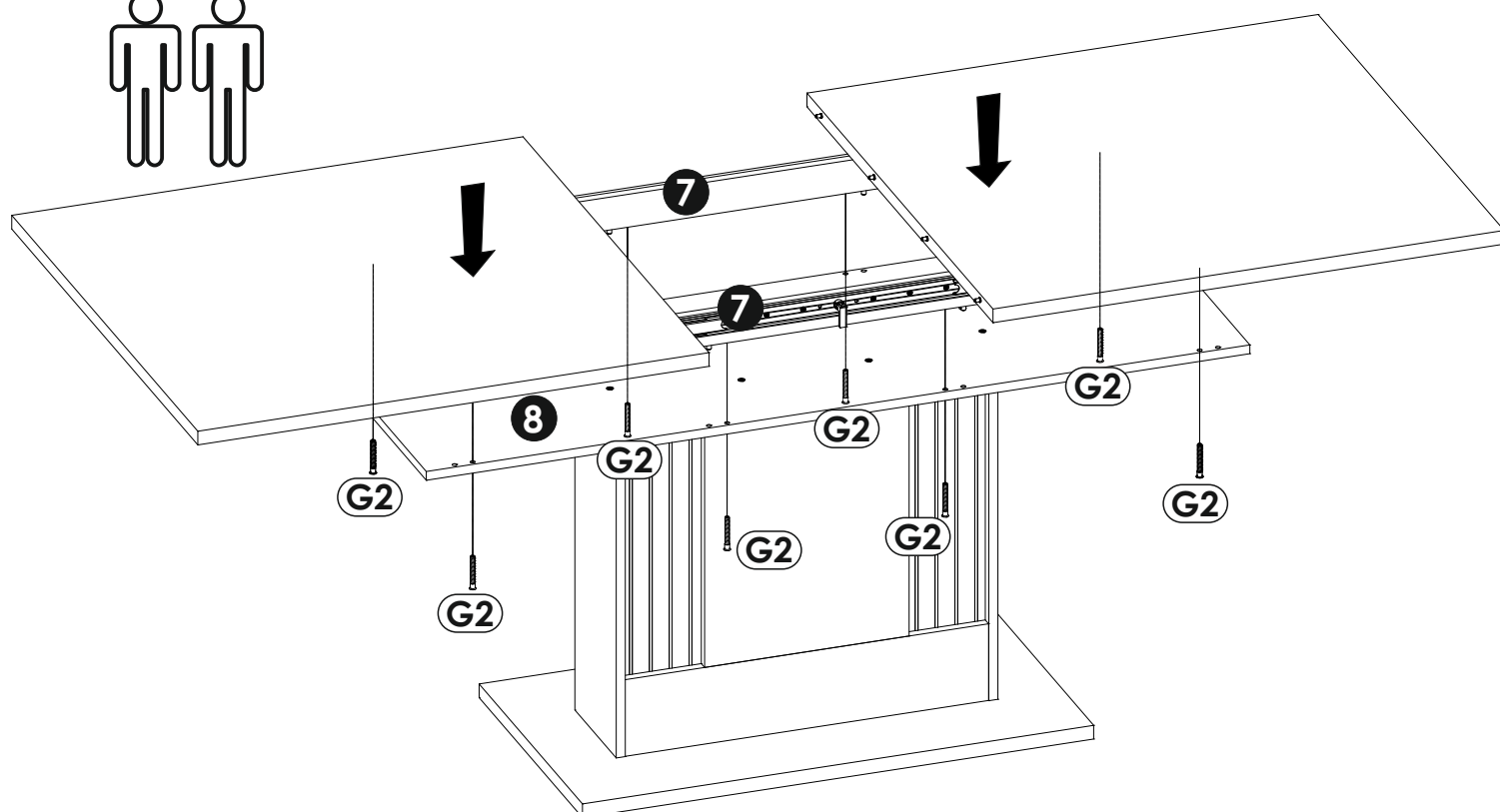
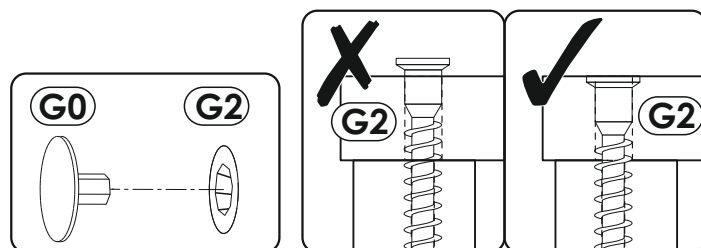
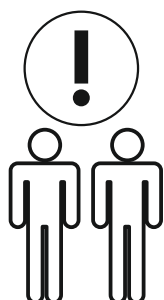
~30 mm

2

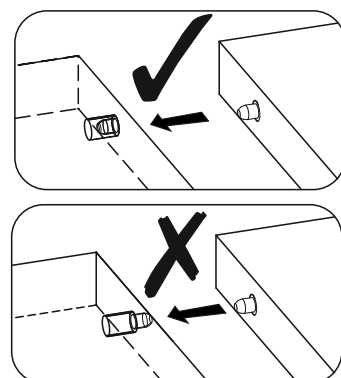
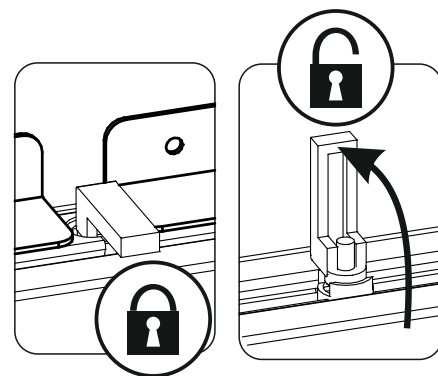
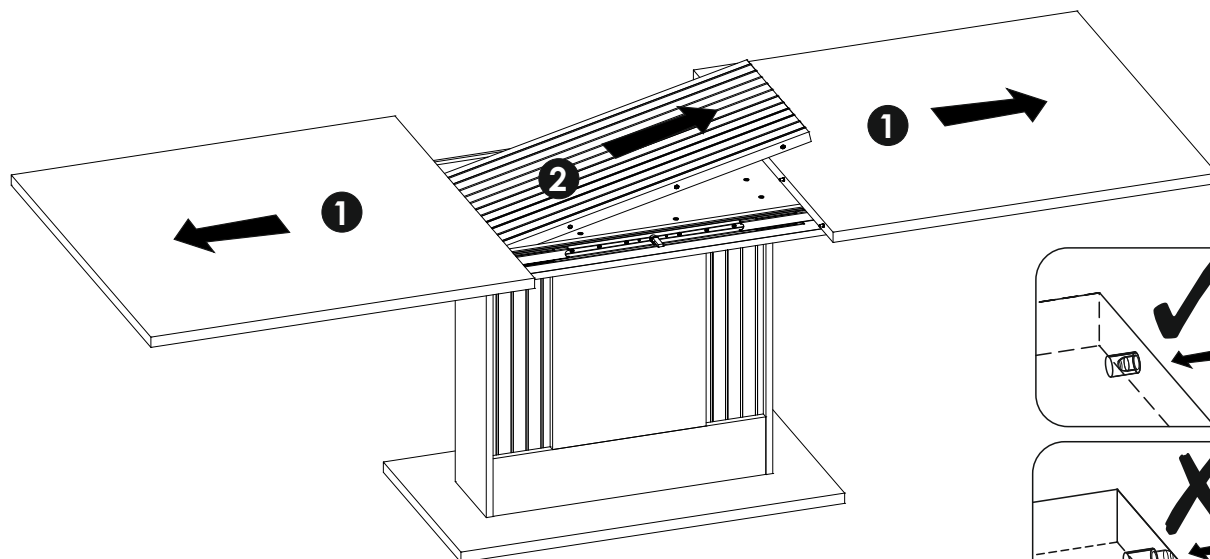
18▶



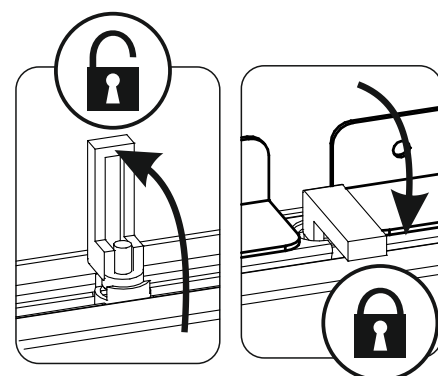
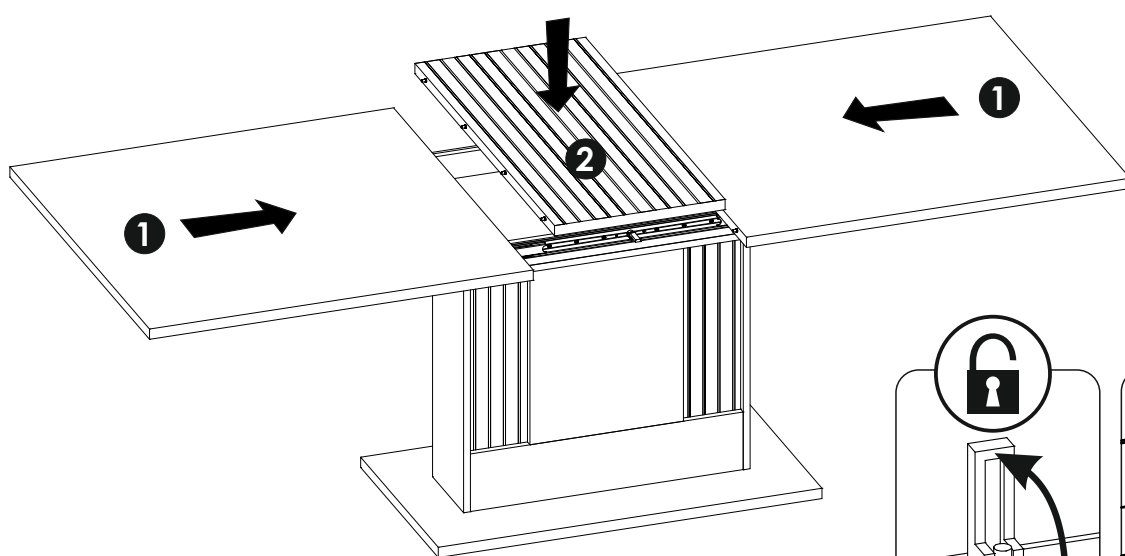
19▶



20▶▶



21▶▶



22▶

