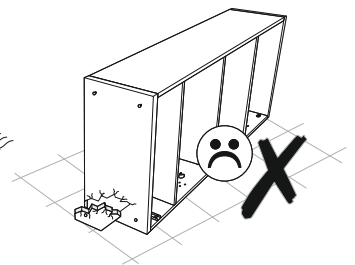
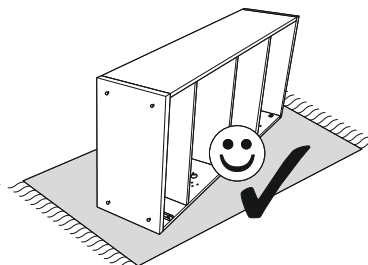
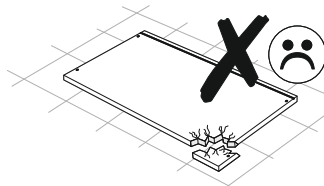
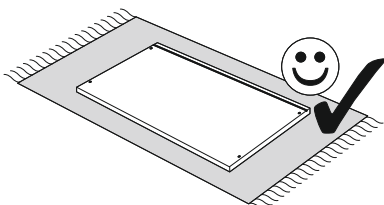
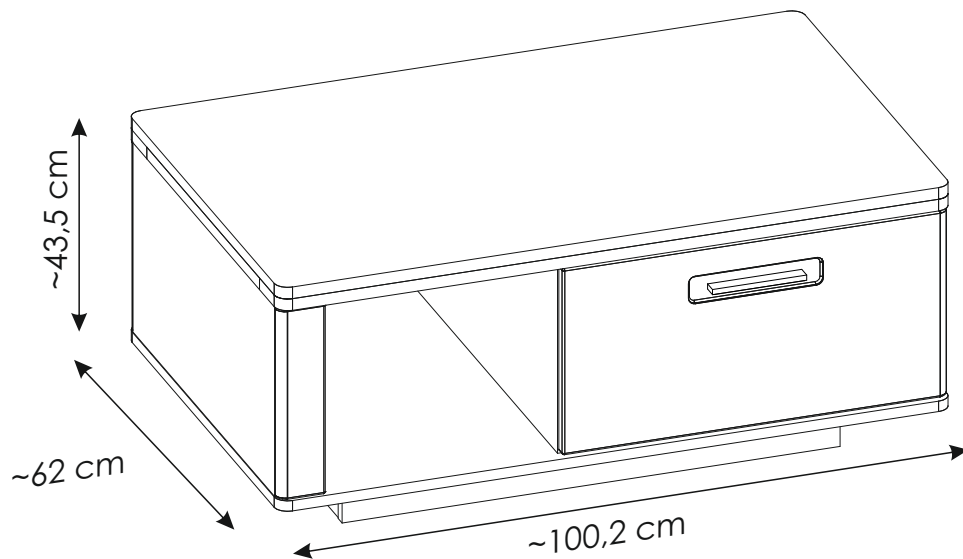
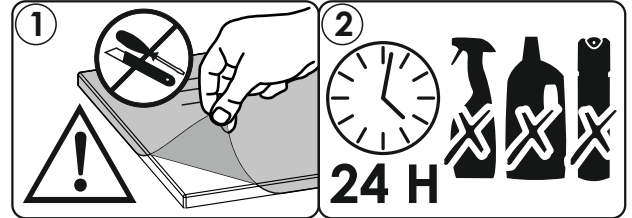
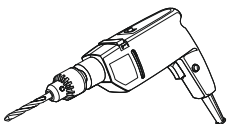
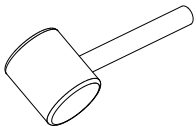
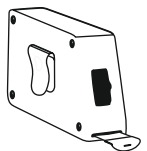
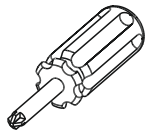
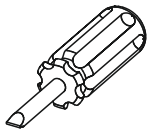
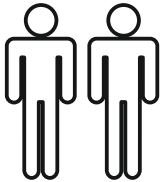
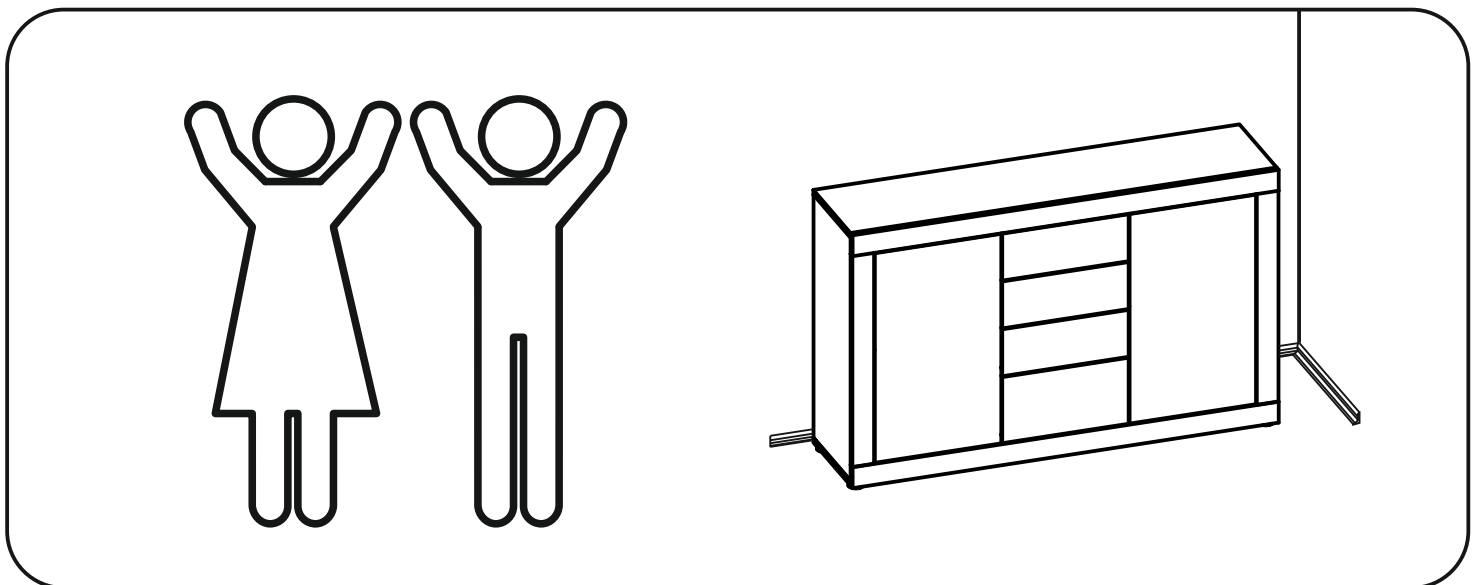
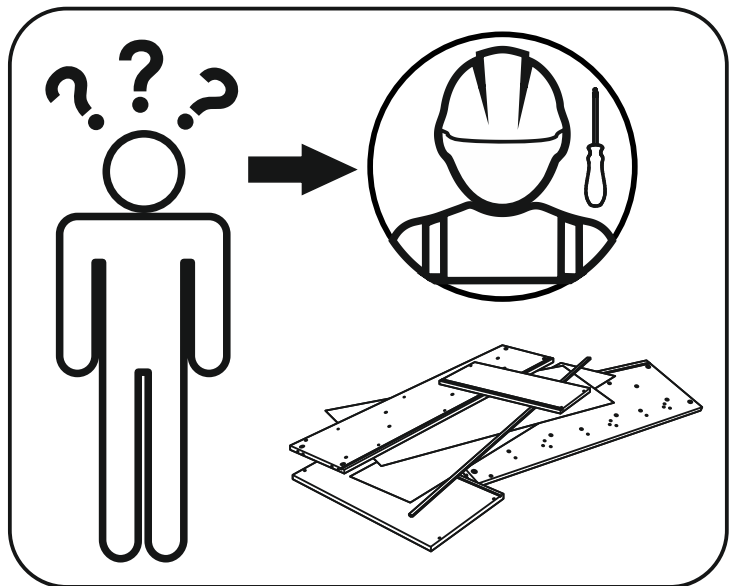
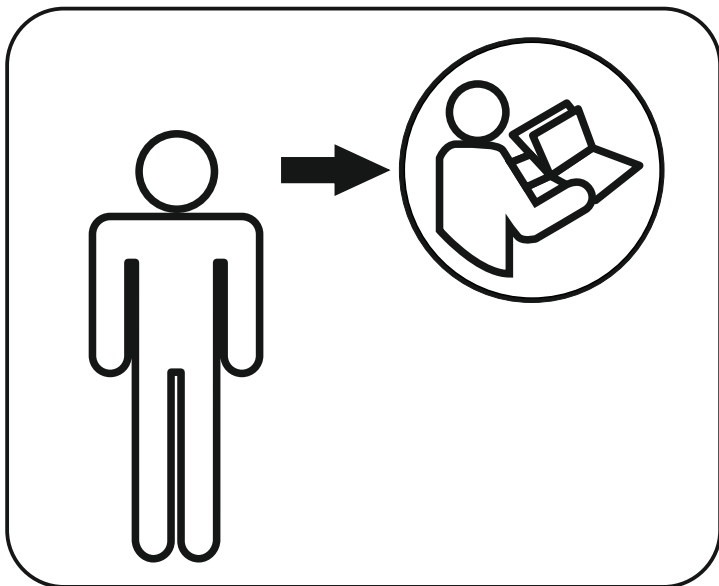
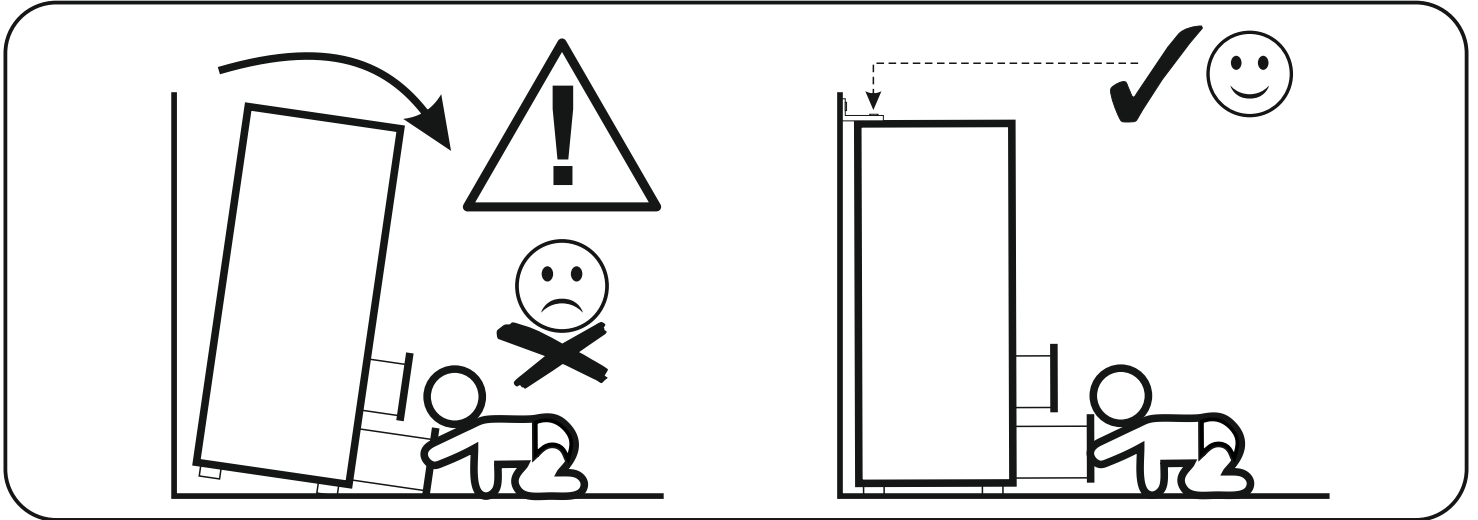
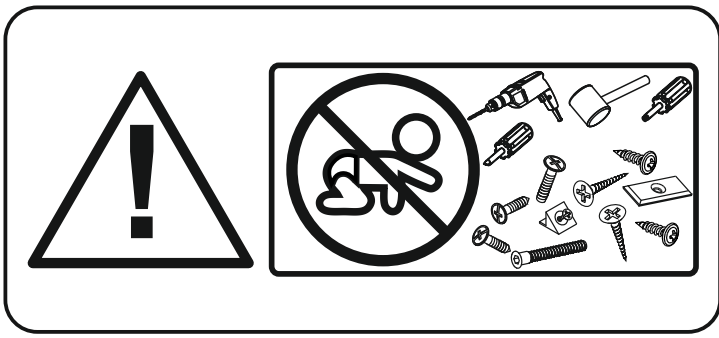
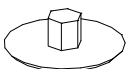
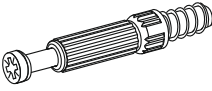
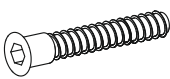
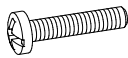
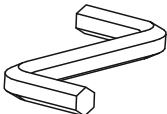
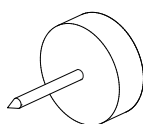
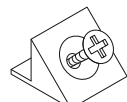
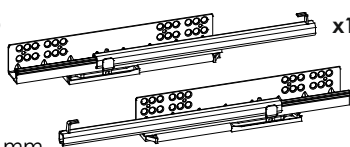
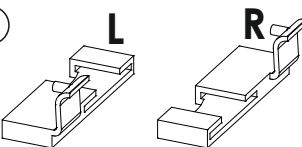


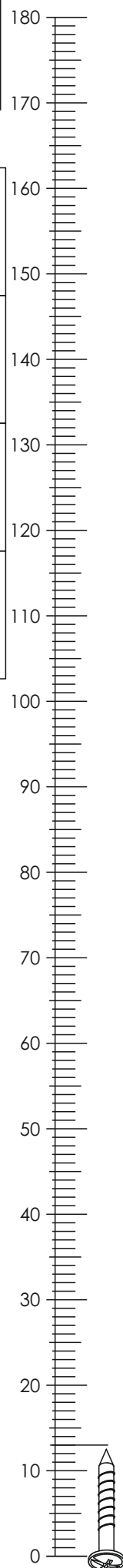
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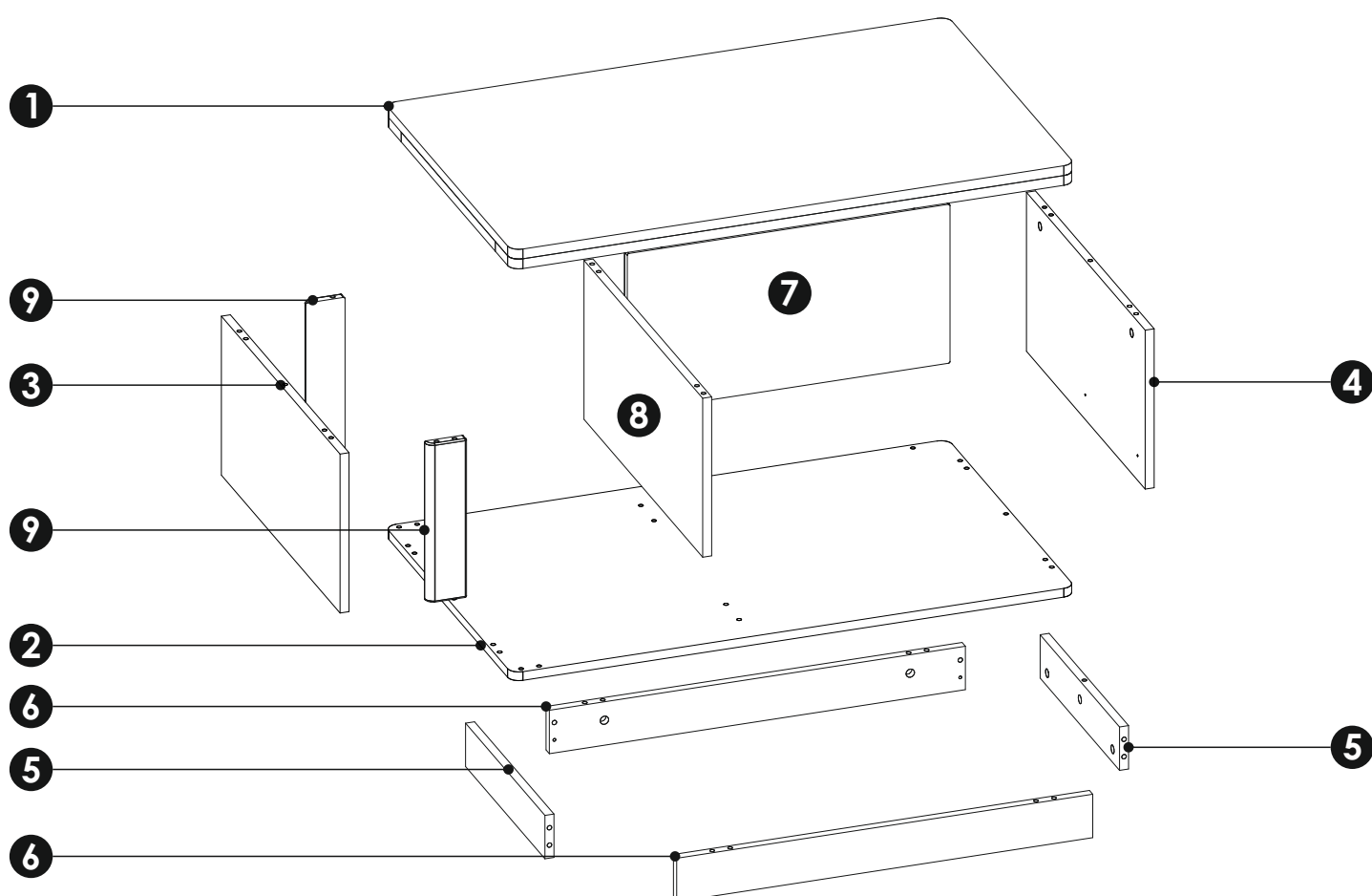
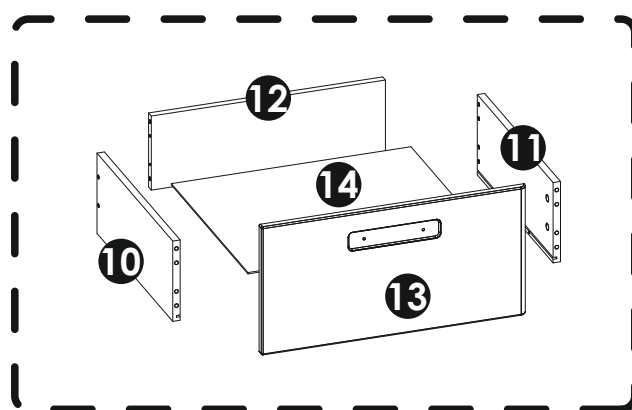
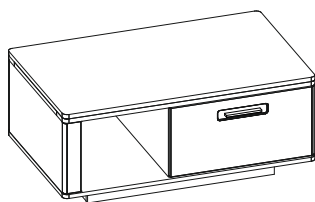


FRYT04

A1 8 x 35 mm 	C2 5 x 13 mm 	E0 $\varnothing 16$ 
E1 15 x 12 mm 	F1 6 x 34 mm 	G1 7 x 50 mm 
H1 L - 140 mm 	K6 4 x 20 mm 	M 
N1 3 x 16 mm 	O2 	R4 
T12  L - 450 mm	TZ 	

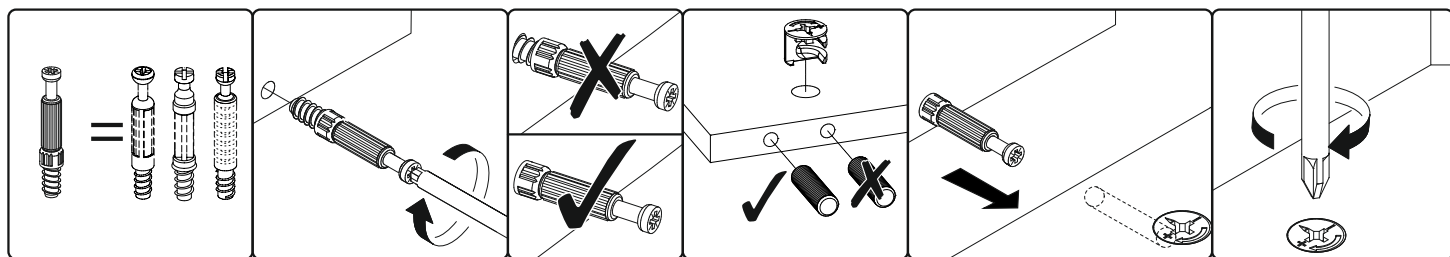


FRYT04

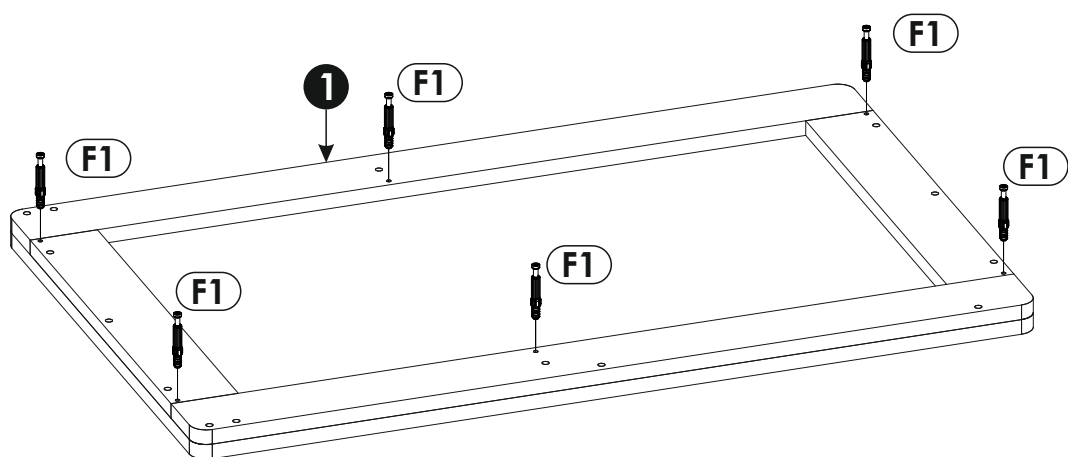


1	1002	620	36	x1	2/2
2	1002	620	16	x1	2/2
3	580	293	16	x1	1/2
4	580	293	16	x1	1/2
5	388	80	16	x2	1/2
6	740	80	16	x2	2/2
7	574	293	16	x1	1/2

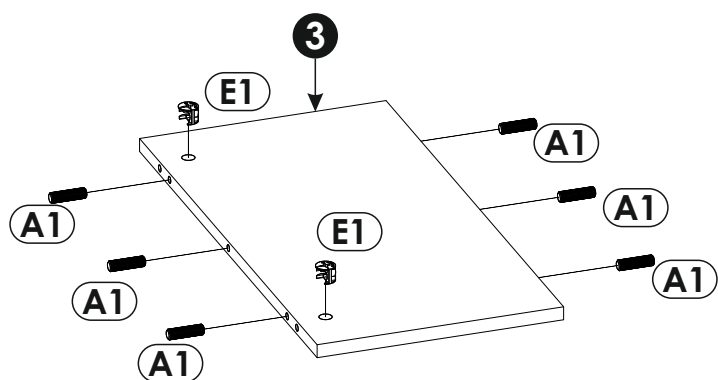
8	580	293	16	x1	1/2
9	293	70	16	x2	2/2
10	450	180	16	x1	1/2
11	450	180	16	x1	1/2
12	506	166	16	x1	2/2
13	574	287	16	x1	1/2
14	518	455	3	x1	2/2



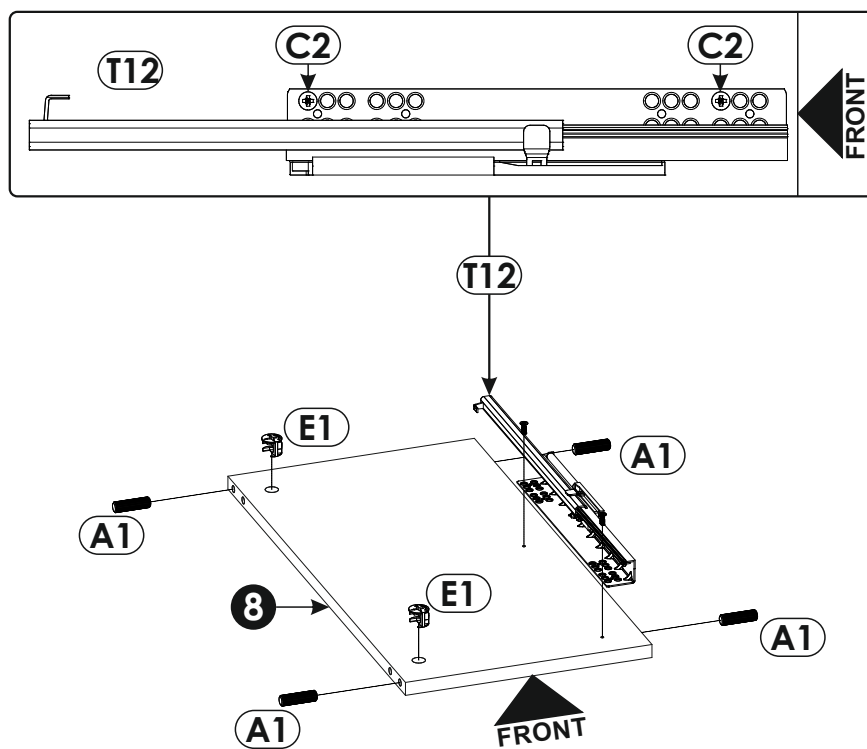
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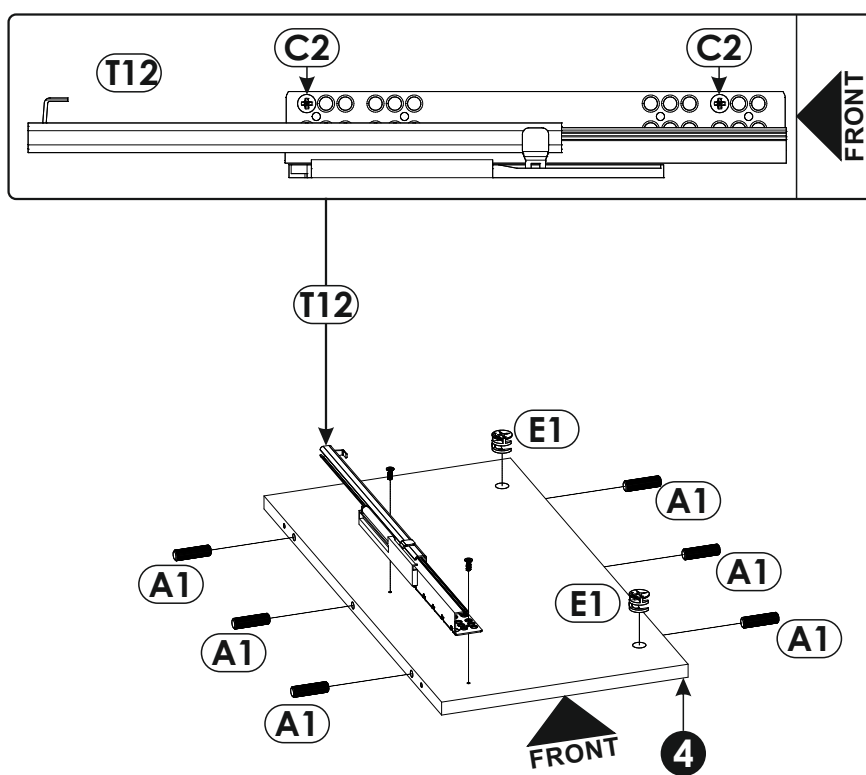
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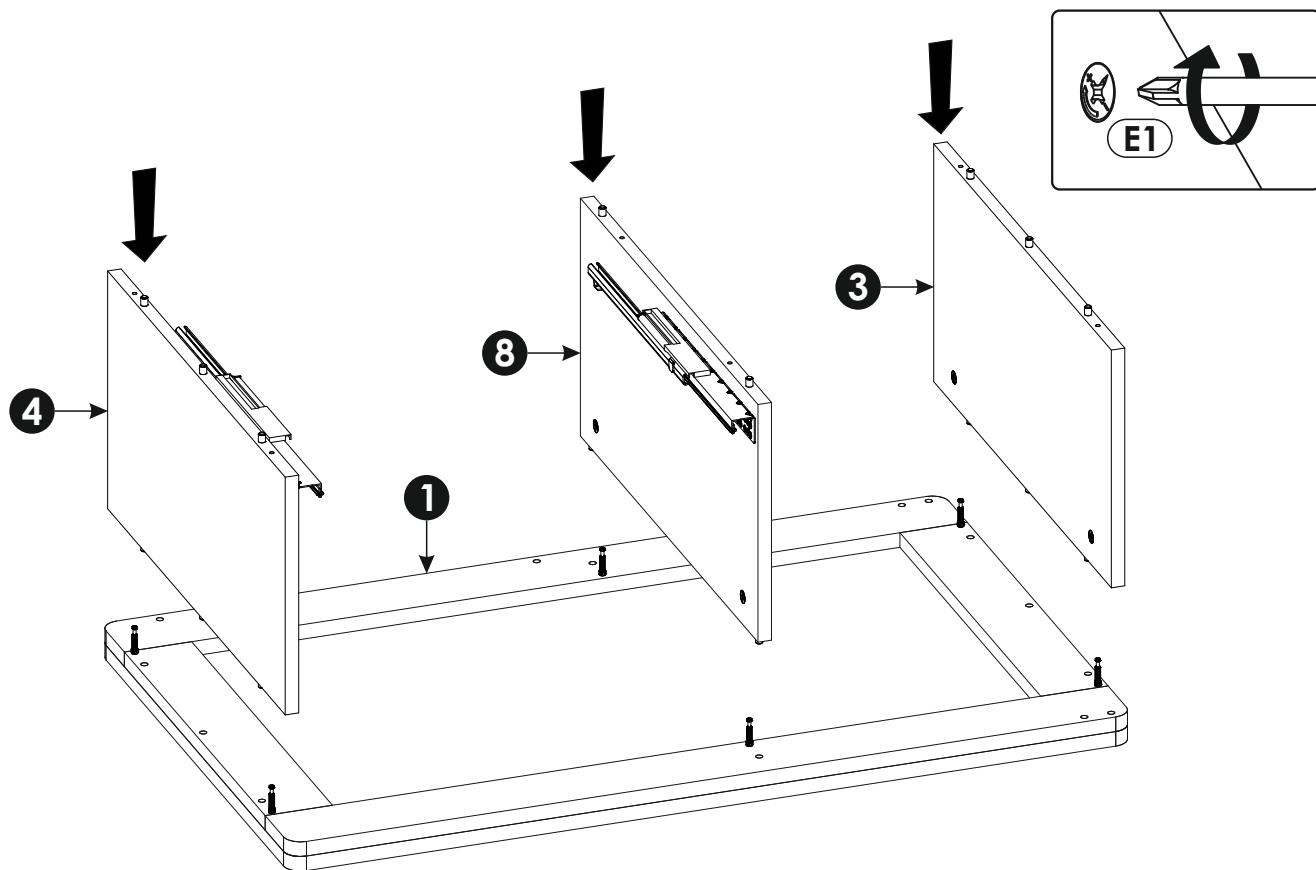
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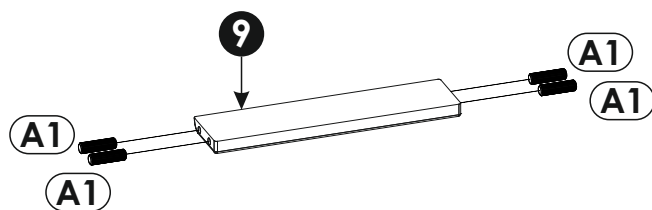
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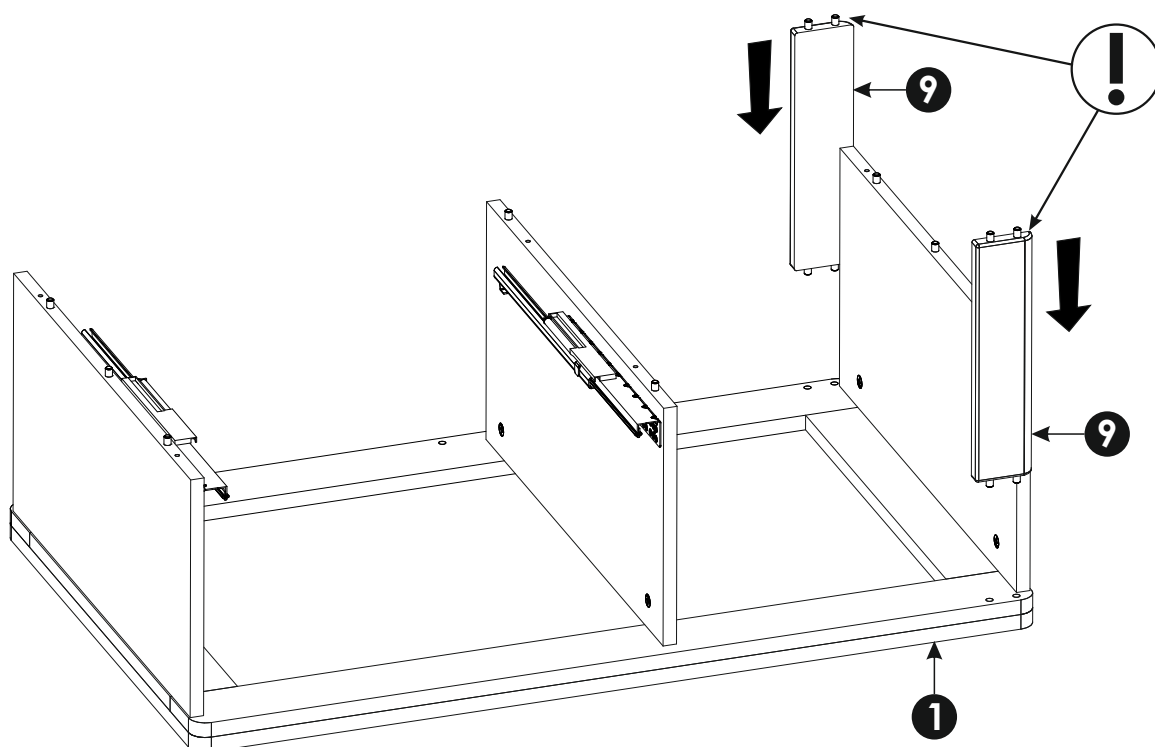
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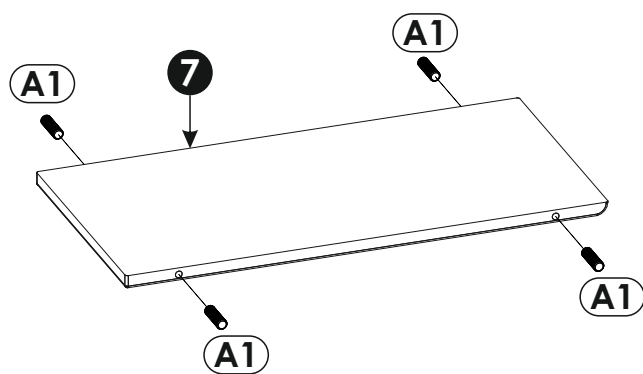
6 ▶
2x



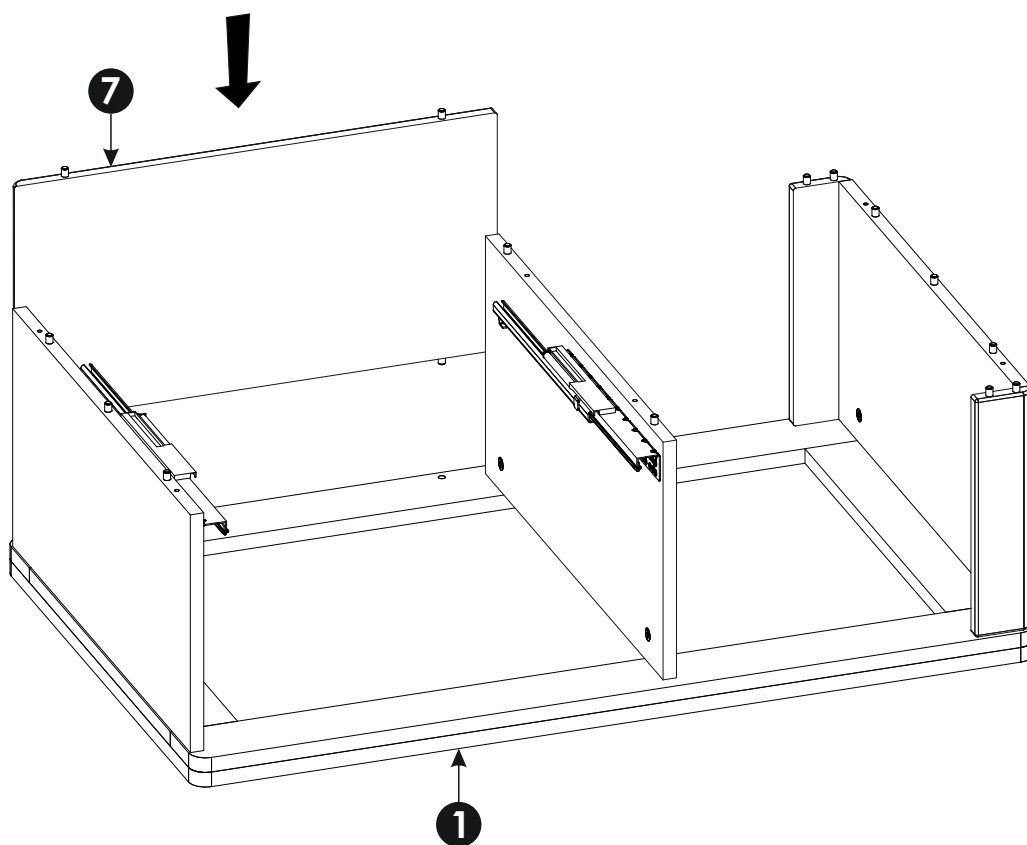
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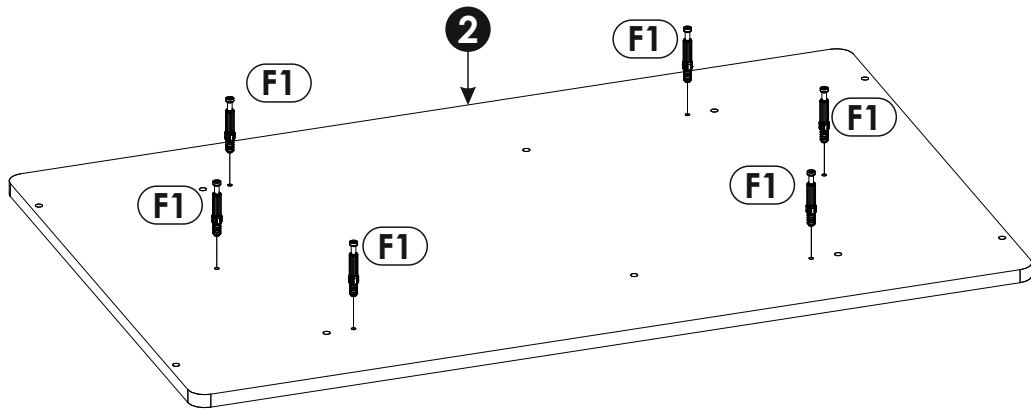
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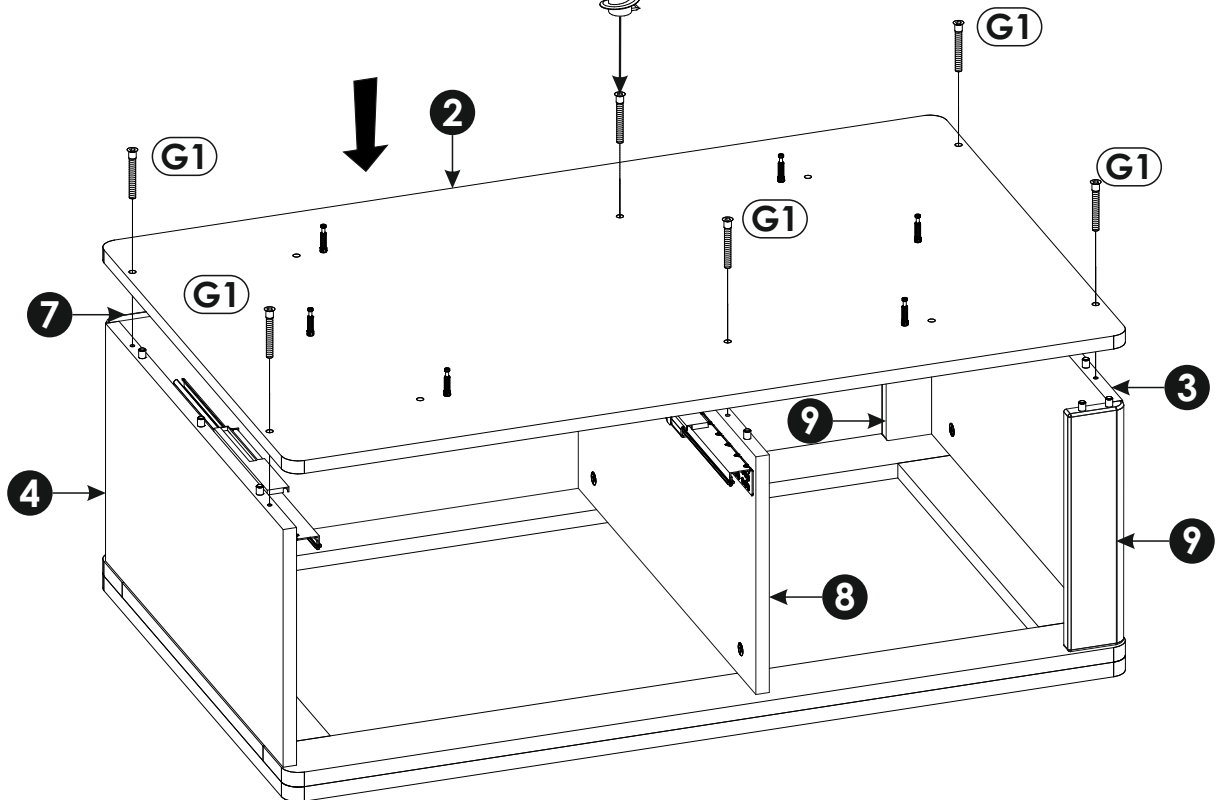
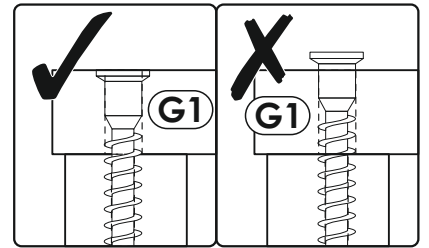
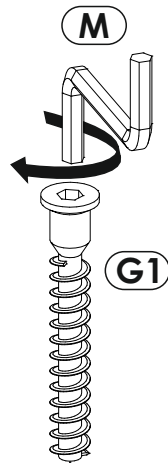
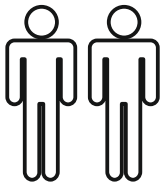
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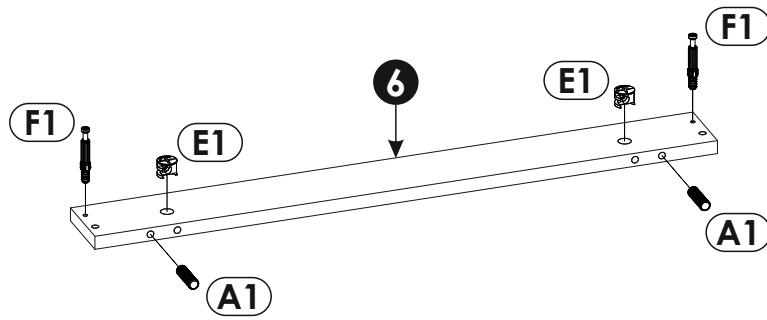
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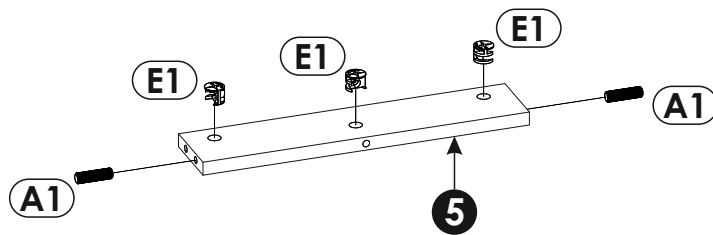
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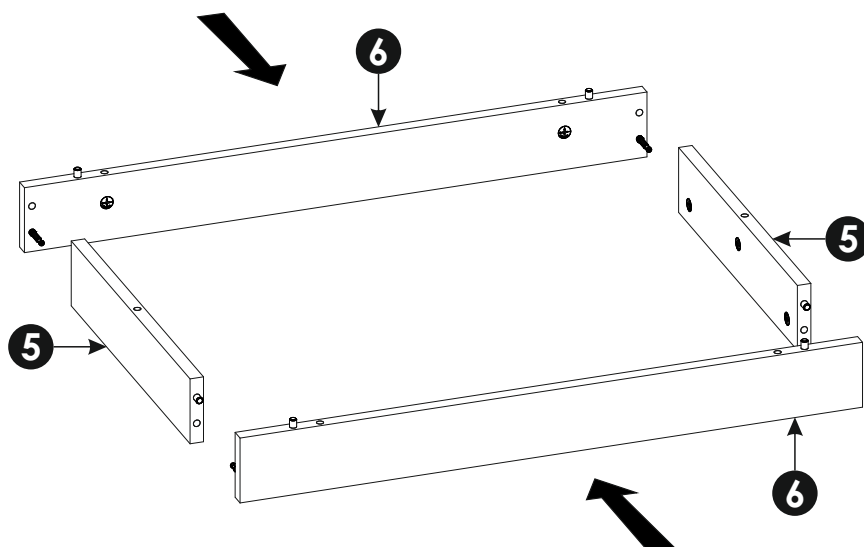
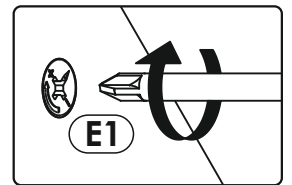
12▶
2x



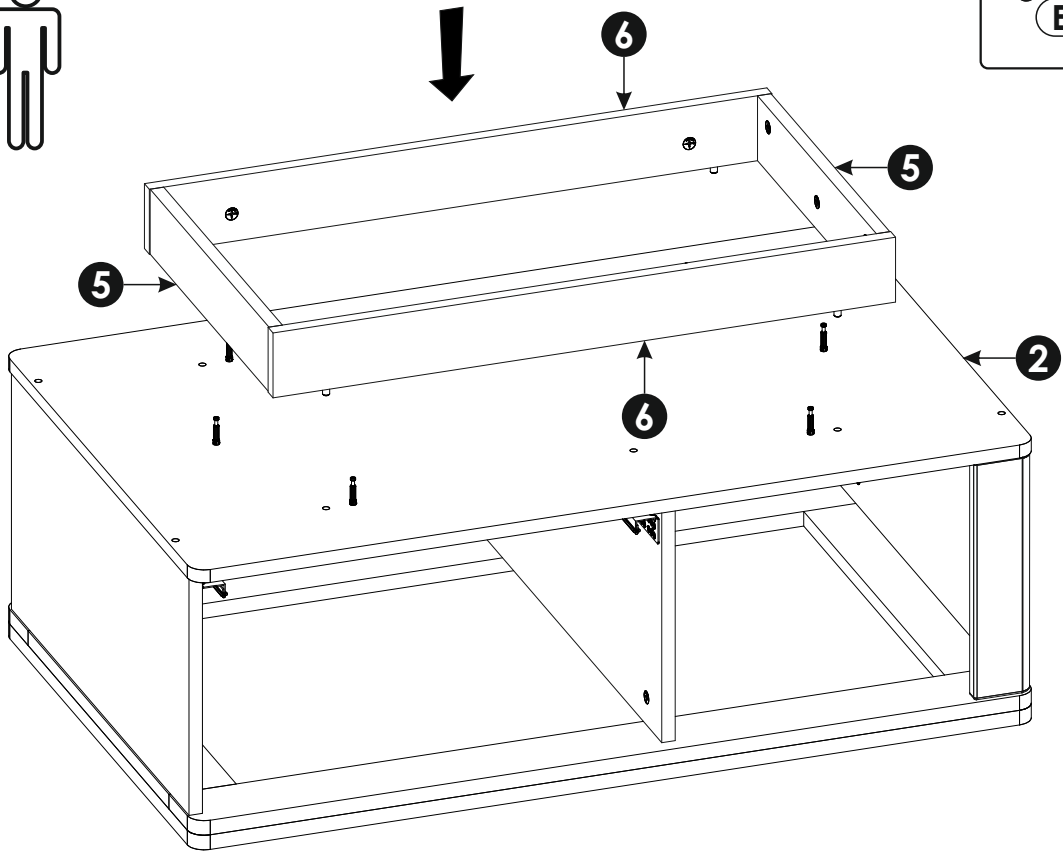
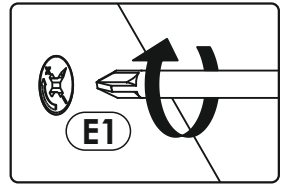
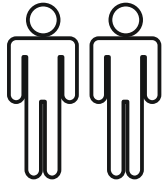
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2x



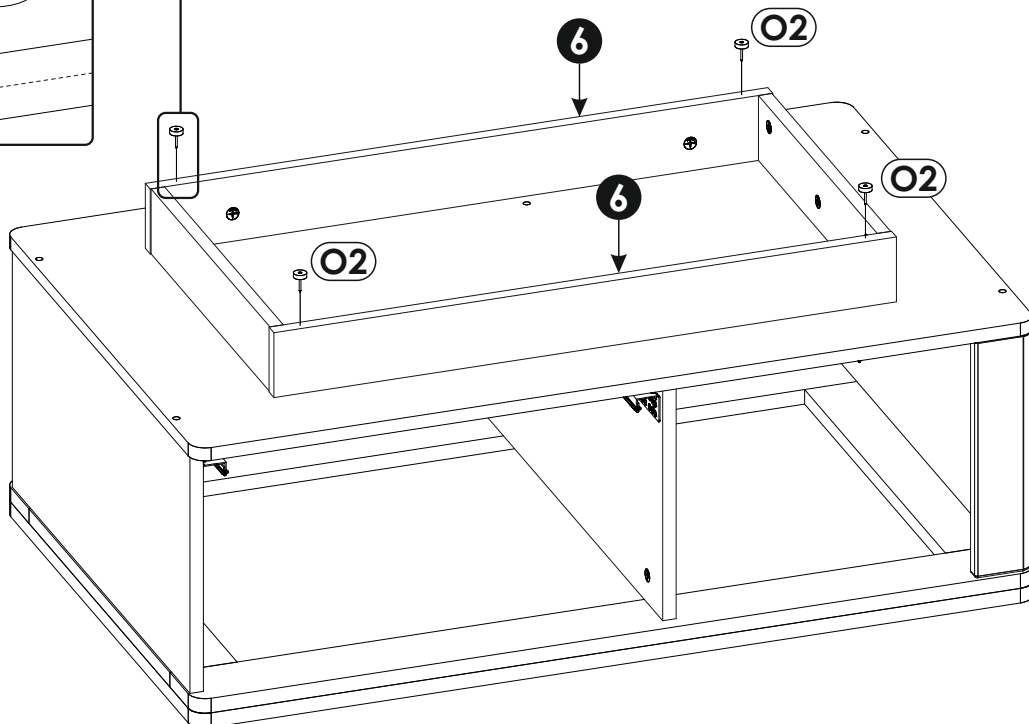
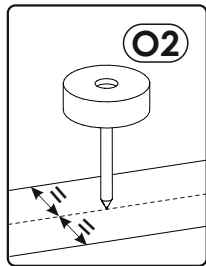
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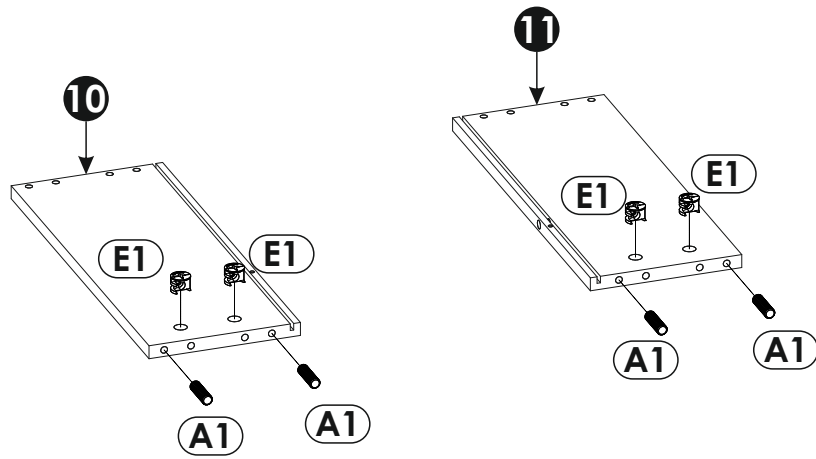
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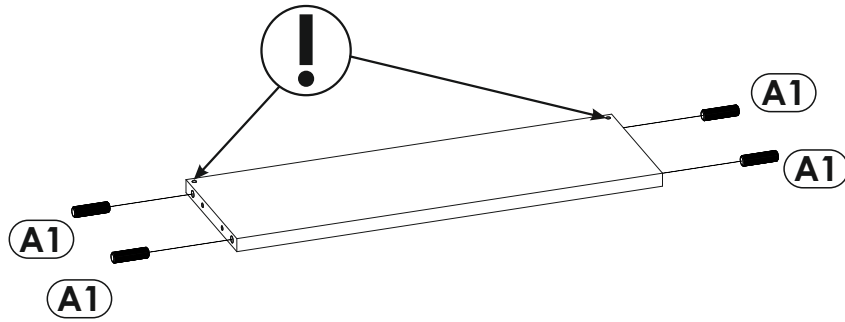
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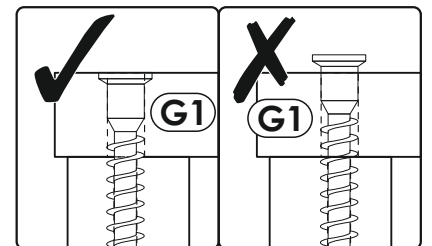
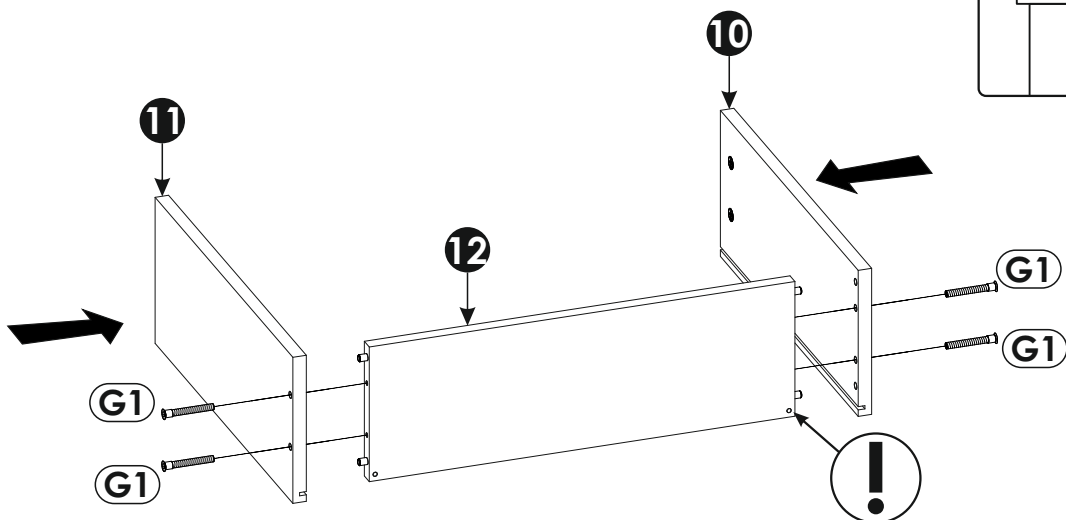
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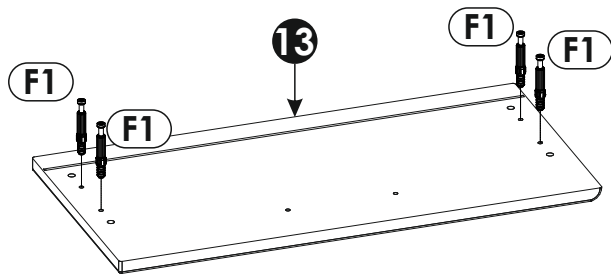
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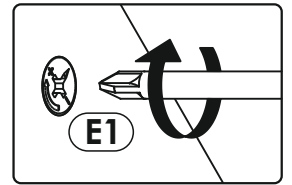
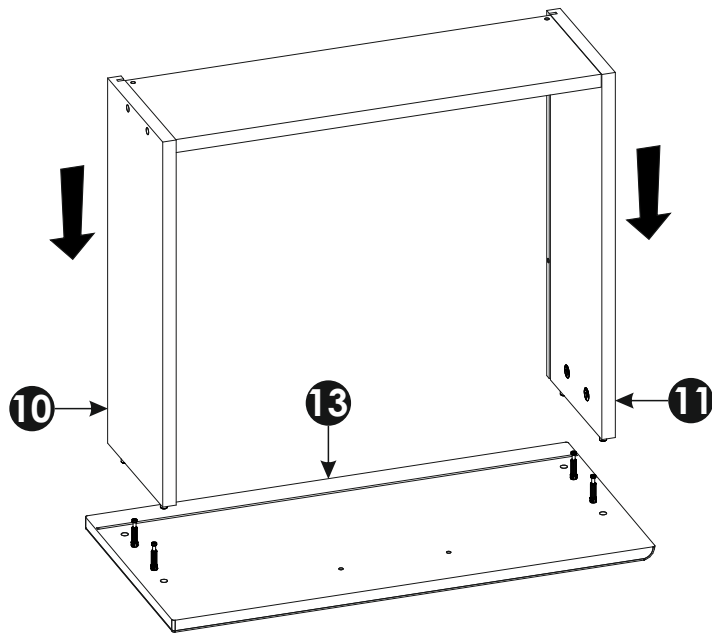
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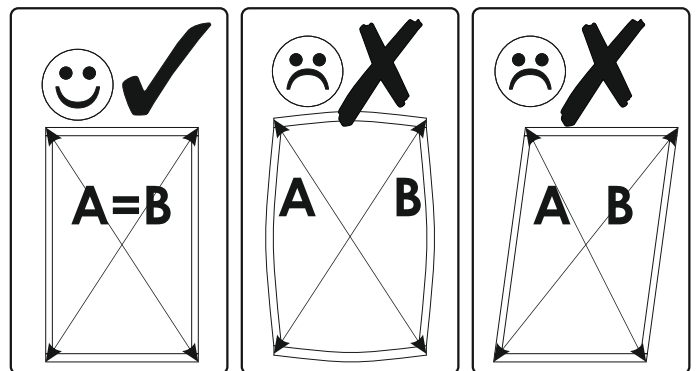
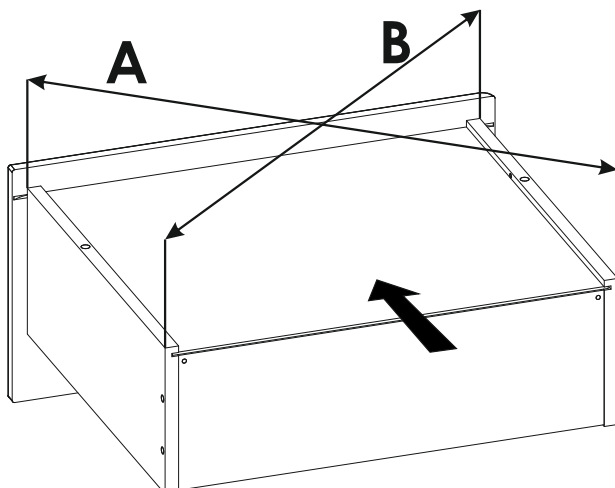
20 ►



21 ►

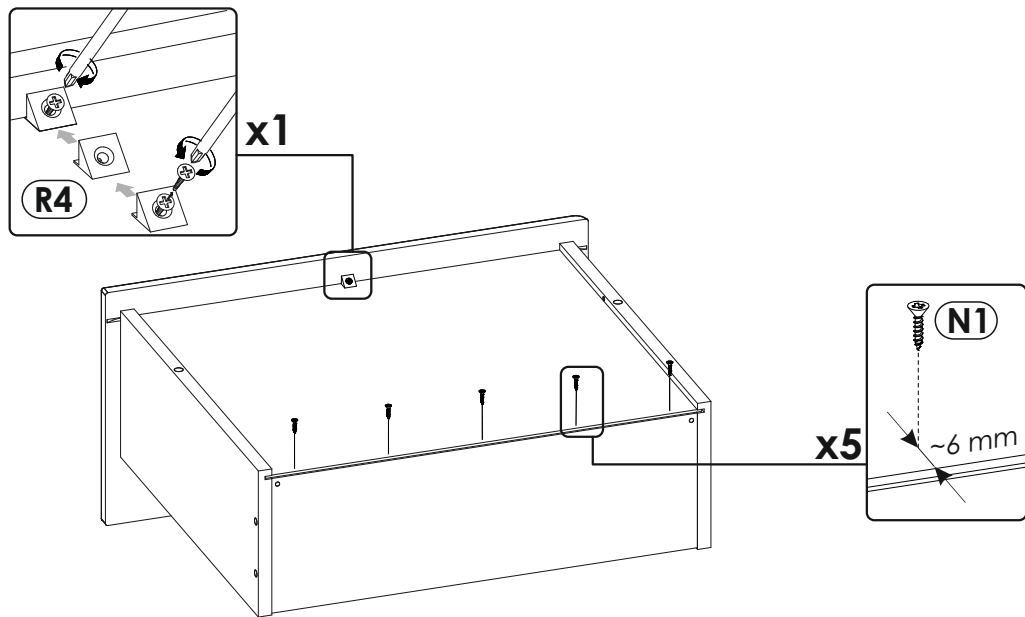


22 ►



$A=B$

23 ►



24 ►

