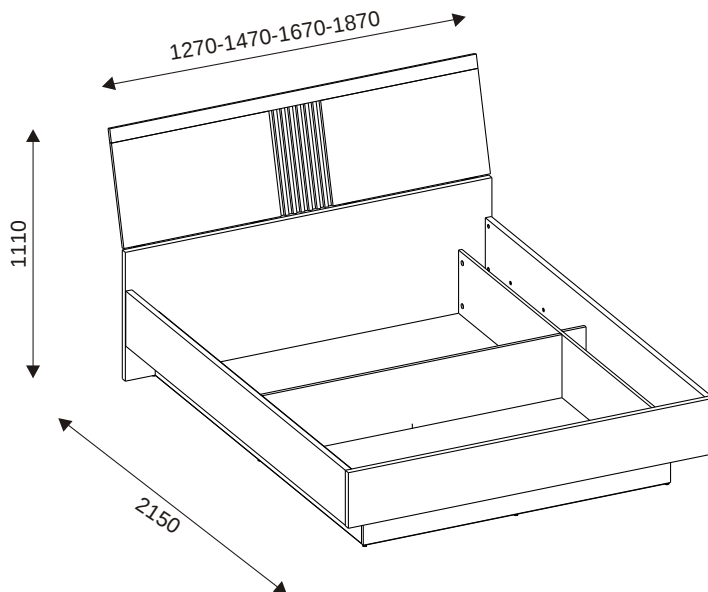
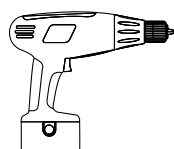
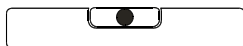
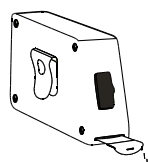
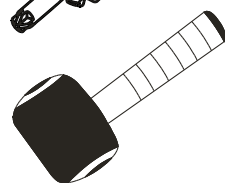
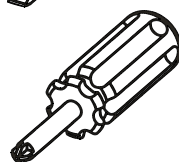
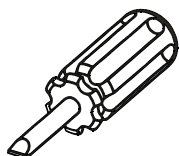
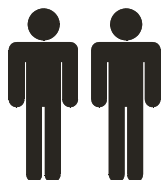
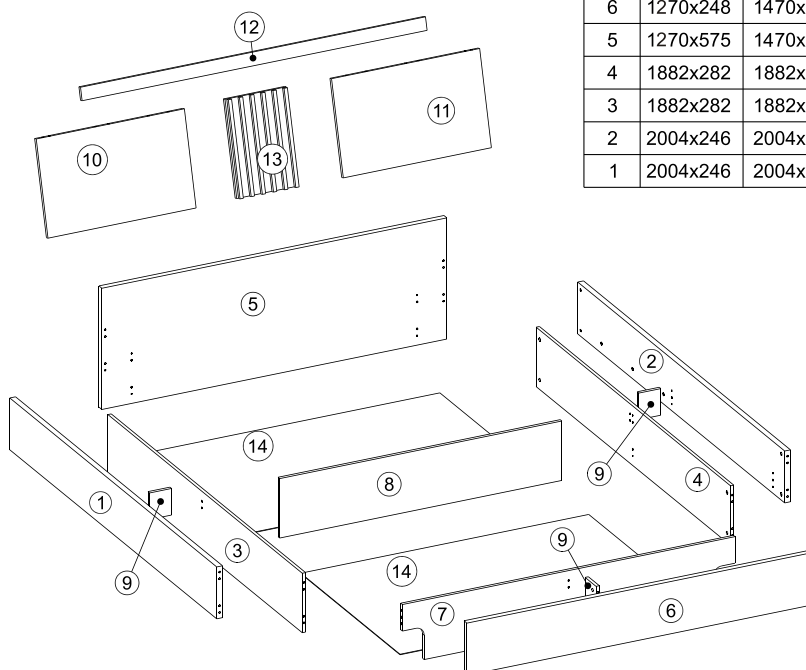


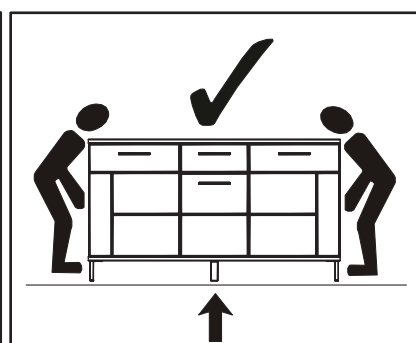
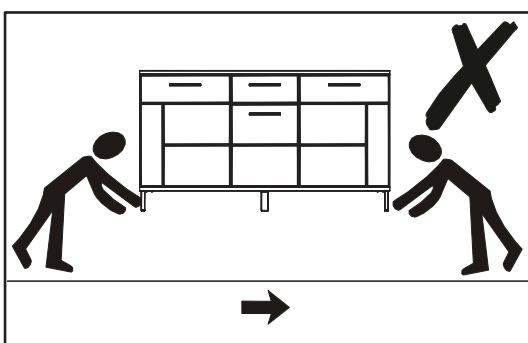
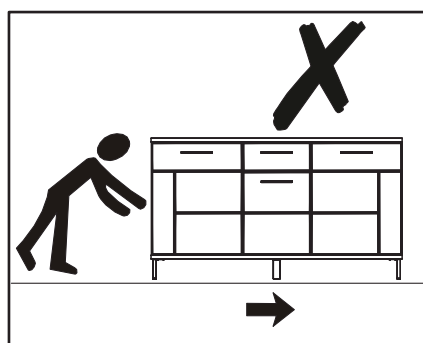
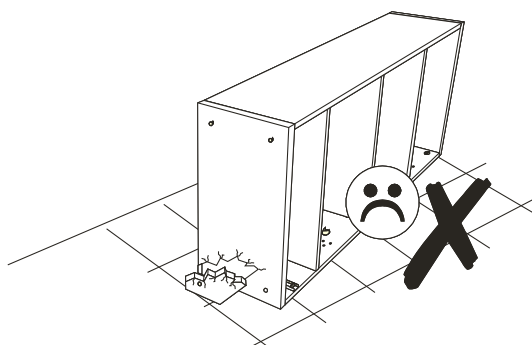
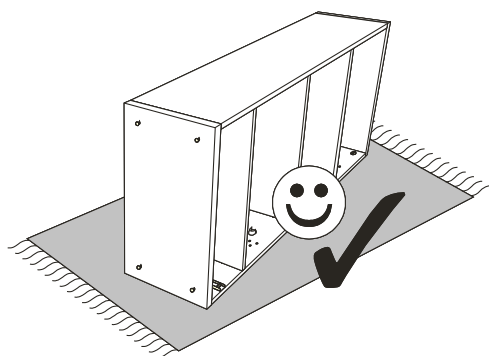
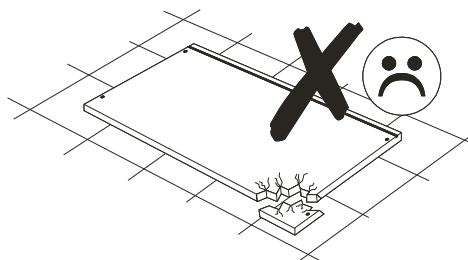
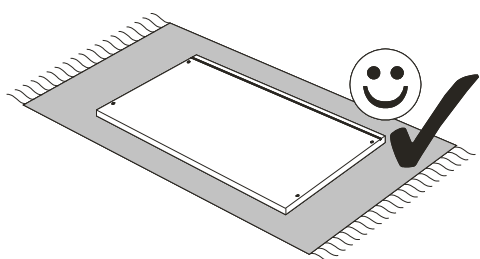
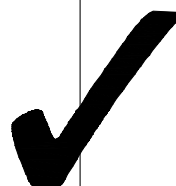
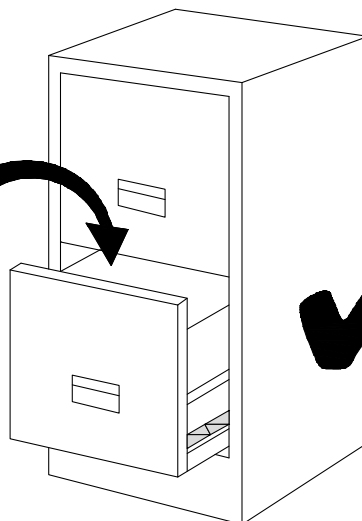
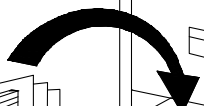
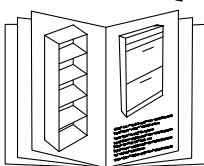
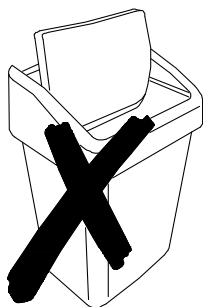
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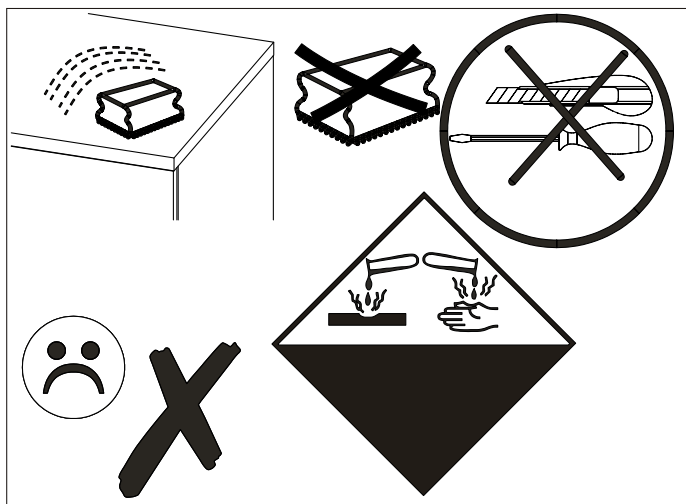
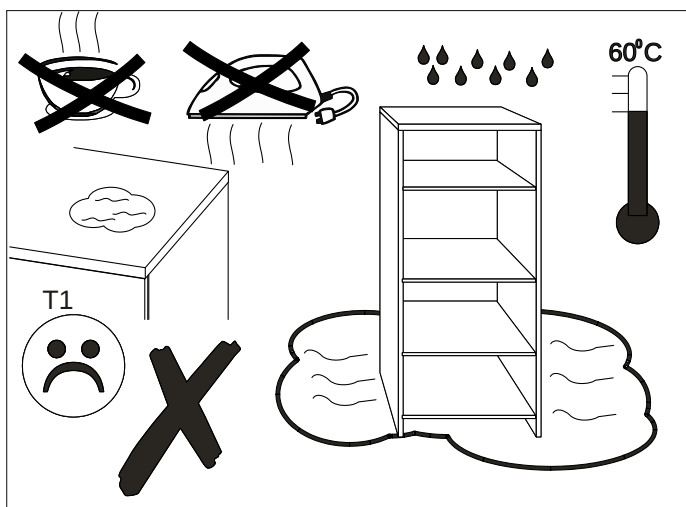
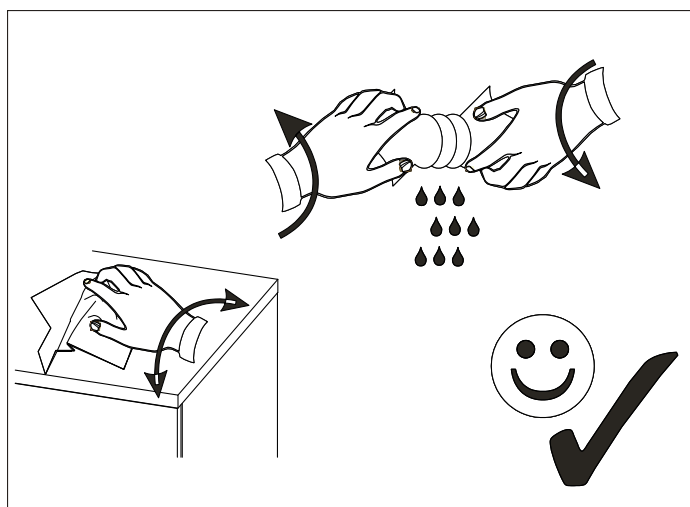
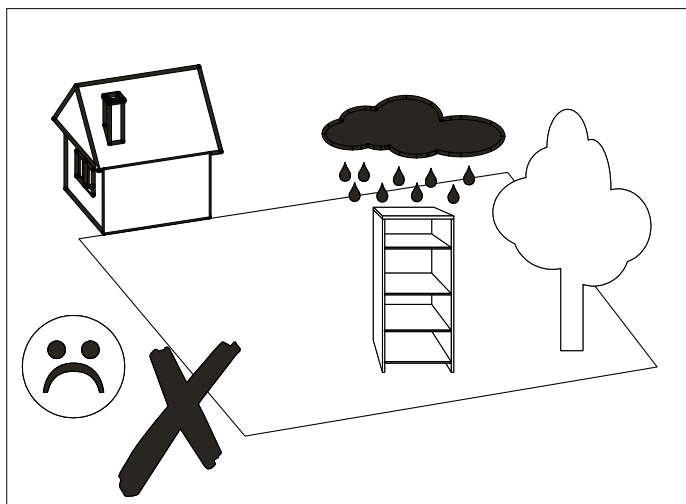
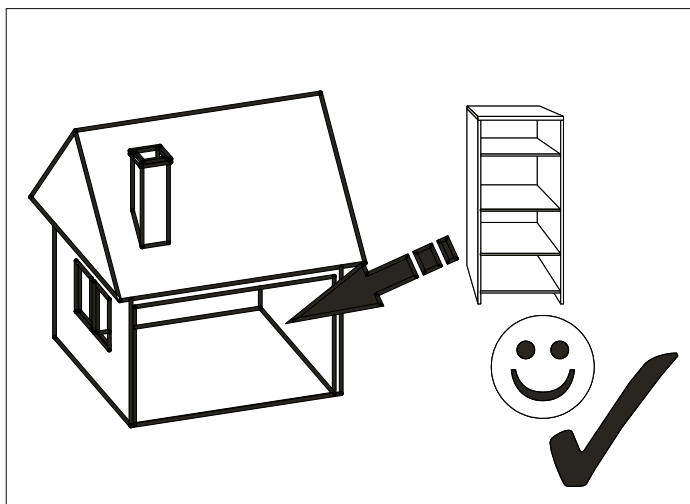


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14	961x994	961x1194	961x1394	961x1594	4/4
13	440x296	440x296	440x296	440x296	3/4
12	1270x60	1470x60	1670x60	1870x60	1/4
11	517x440	617x440	717x440	817x440	3/4
10	517x440	617x440	717x440	817x440	3/4
9	106x126	106x126	106x126	106x126	1/4
8	966x282	1166x282	1366x282	1566x282	1/4
7	1210x282	1410x282	1610x282	1810x282	1/4
6	1270x248	1470x248	1670x248	1870x248	1/4
5	1270x575	1470x575	1670x575	1870x575	1/4
4	1882x282	1882x282	1882x282	1882x282	2/4
3	1882x282	1882x282	1882x282	1882x282	2/4
2	2004x246	2004x246	2004x246	2004x246	2/4
1	2004x246	2004x246	2004x246	2004x246	2/4

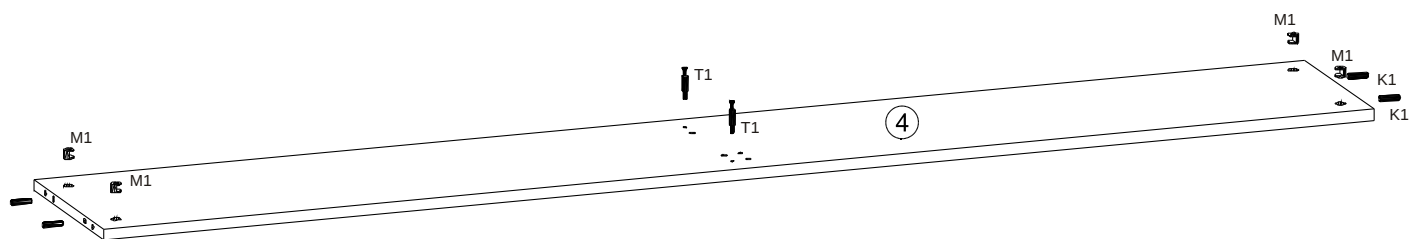
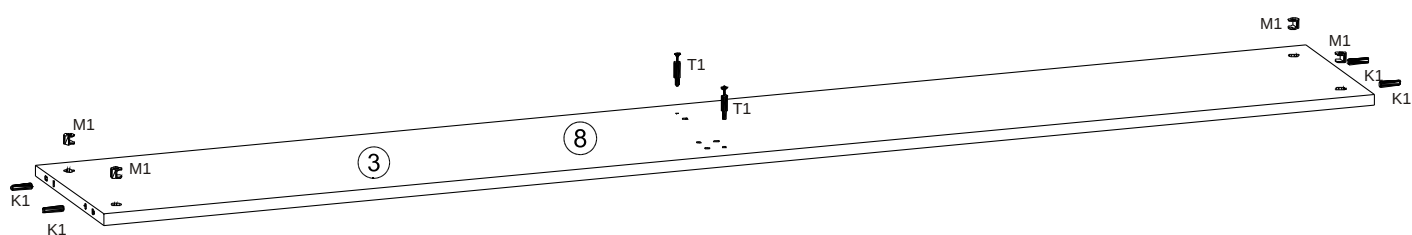
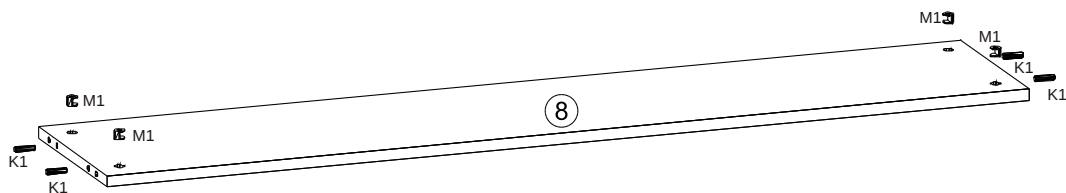
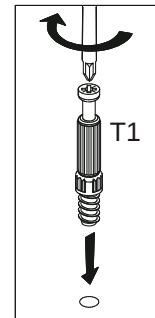
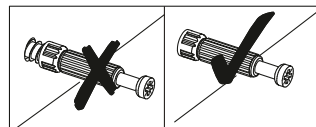
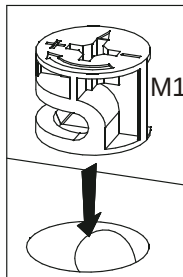
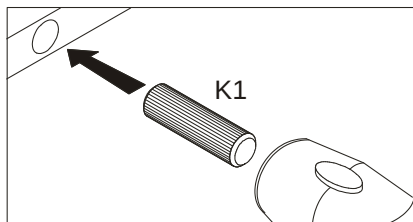


6x 15x16 ZN4	10x BS1	62x 3x20 W9				
12x 5x16 E9	4x F 15/29 M4	16x 5x20 E8	14x 14/171 ZN2	26x 20/171 ZN1	9x N1	4x M6x60 A2
4x NK1	6x 6.4x50 K5	6x F 15/15 M3	6x 8x50 K2	6x 4x30 A8	22x F 15/15 M1	32x T1
						25x 8x30 K1
						1x Z1
						4x R1

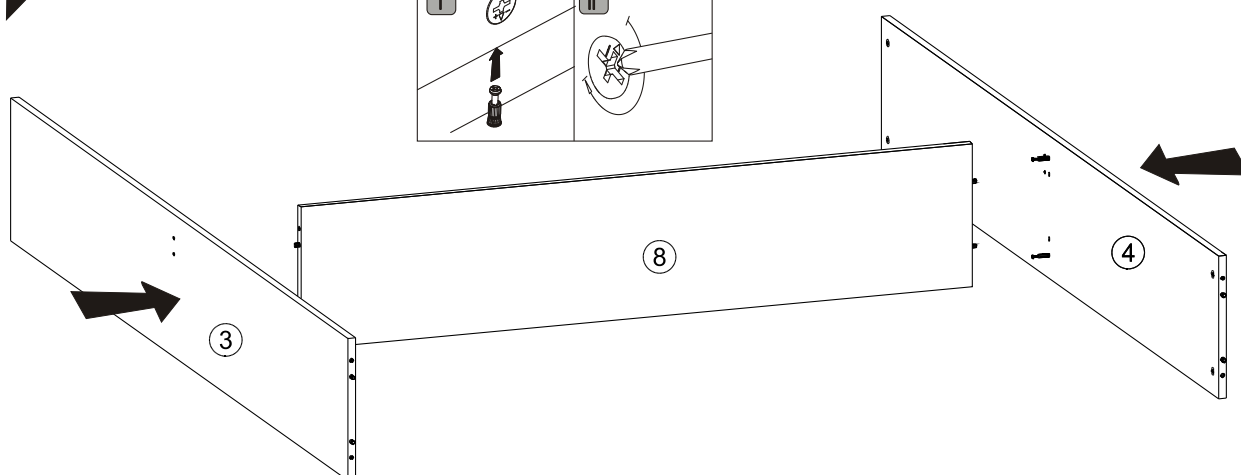
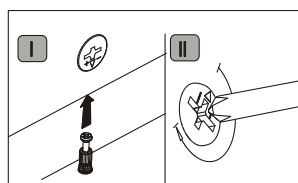




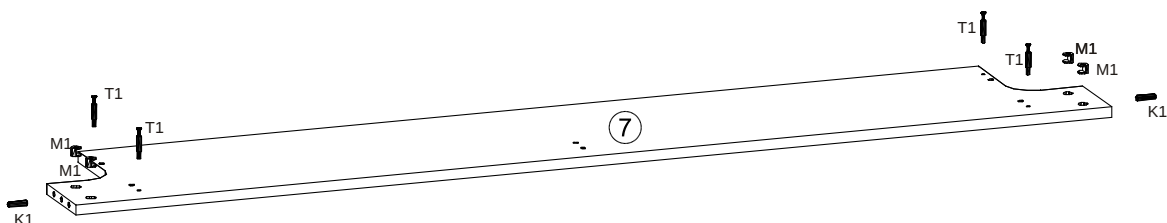
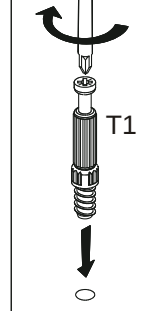
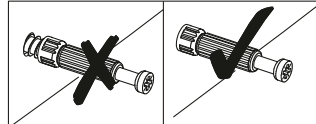
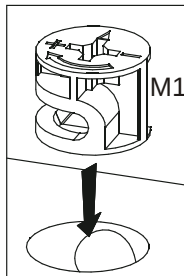
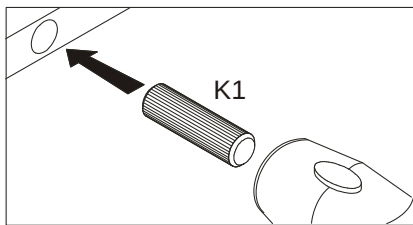
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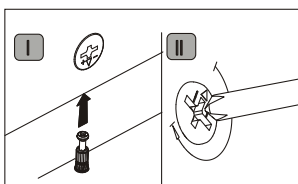
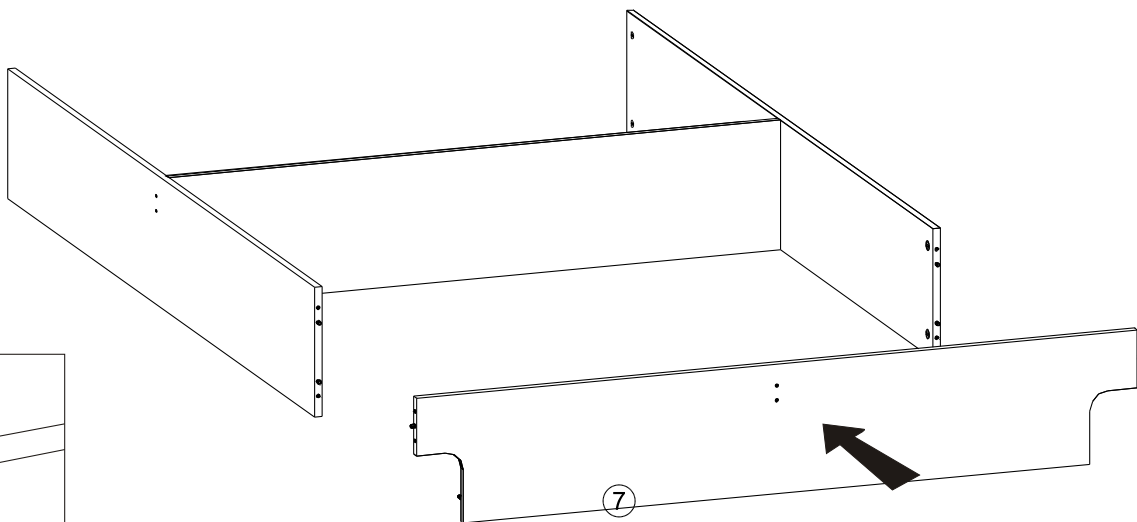
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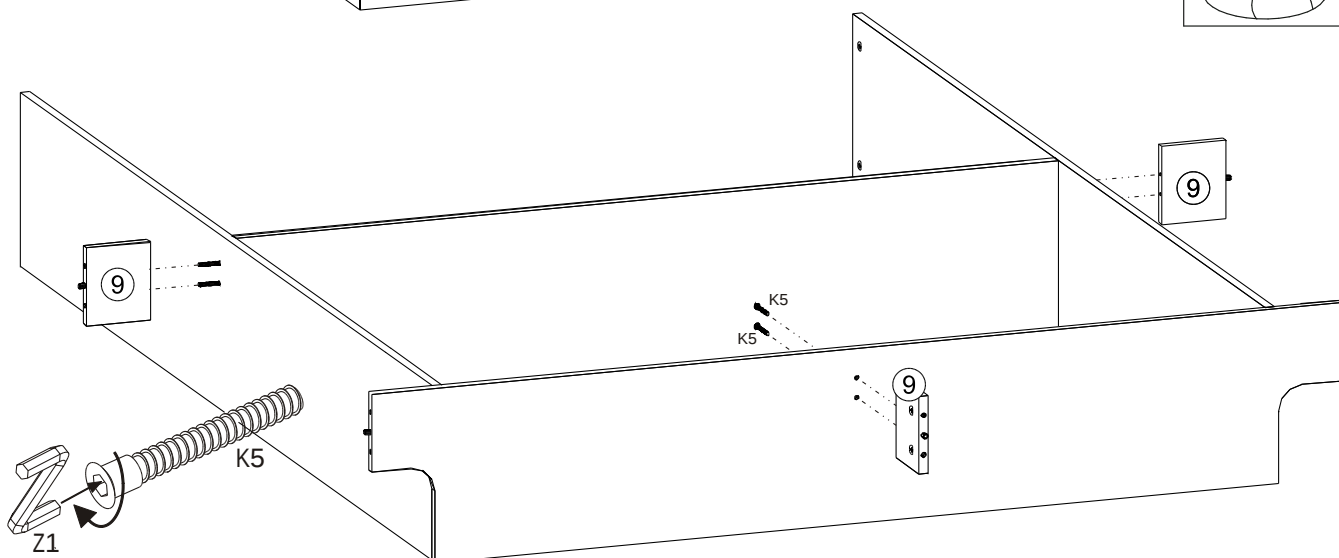
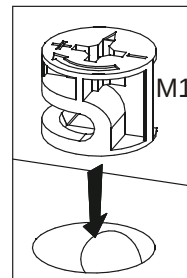
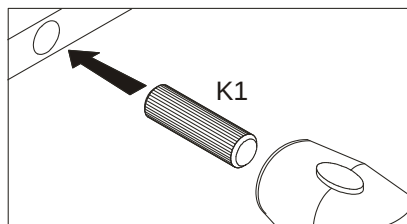
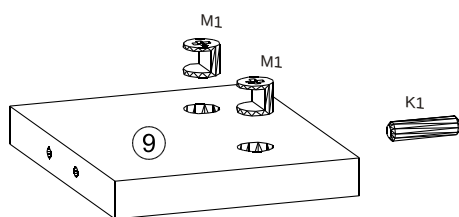
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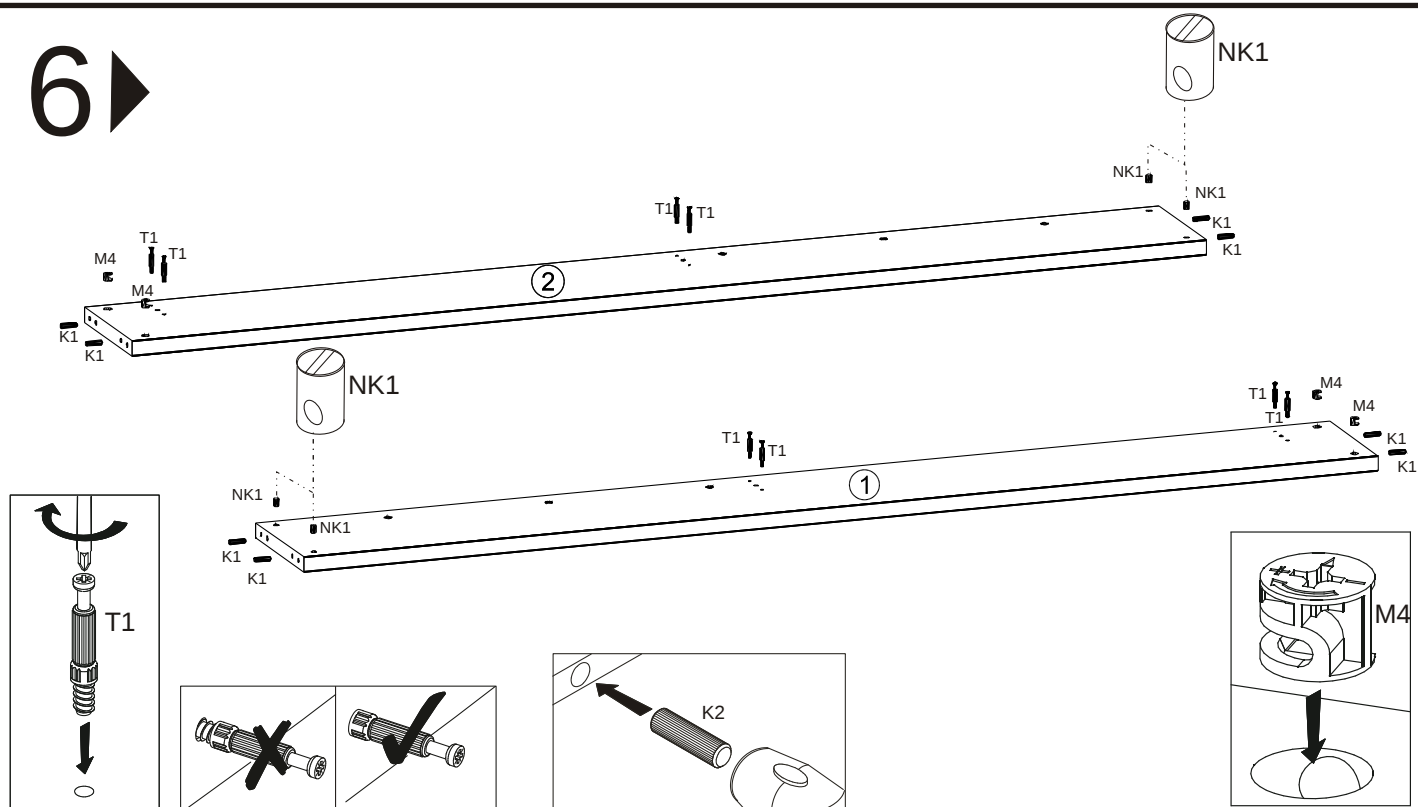
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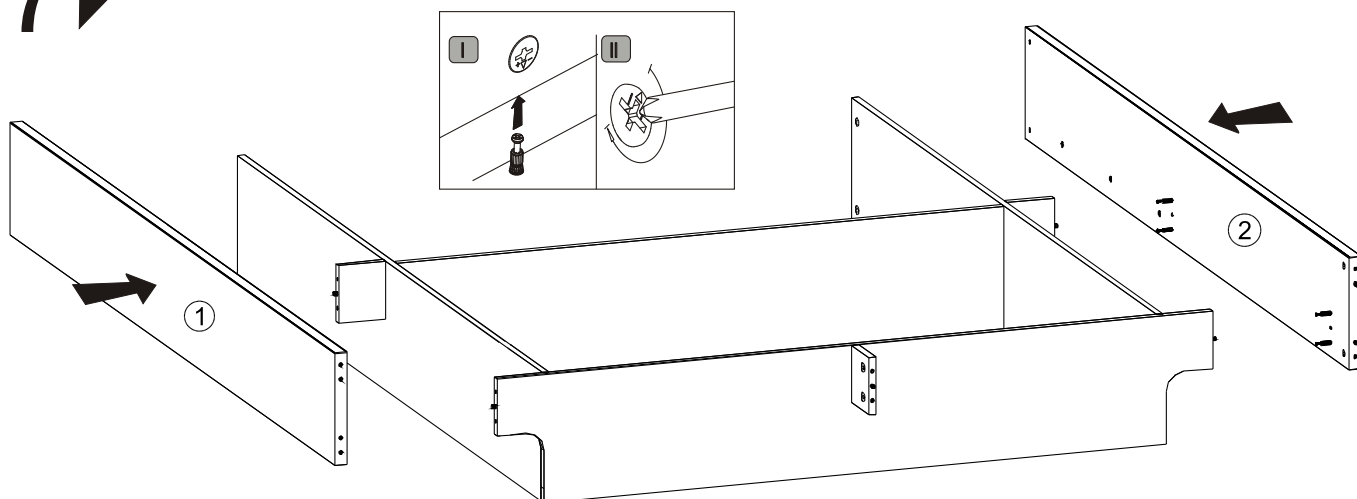
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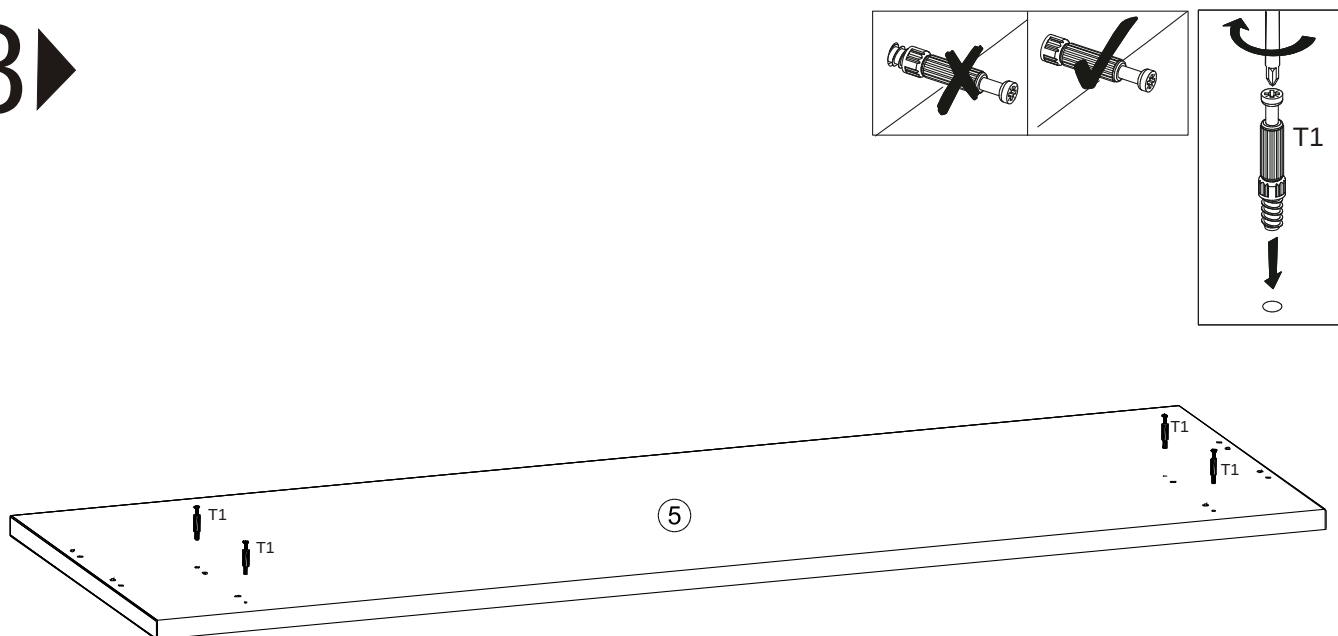
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7▶

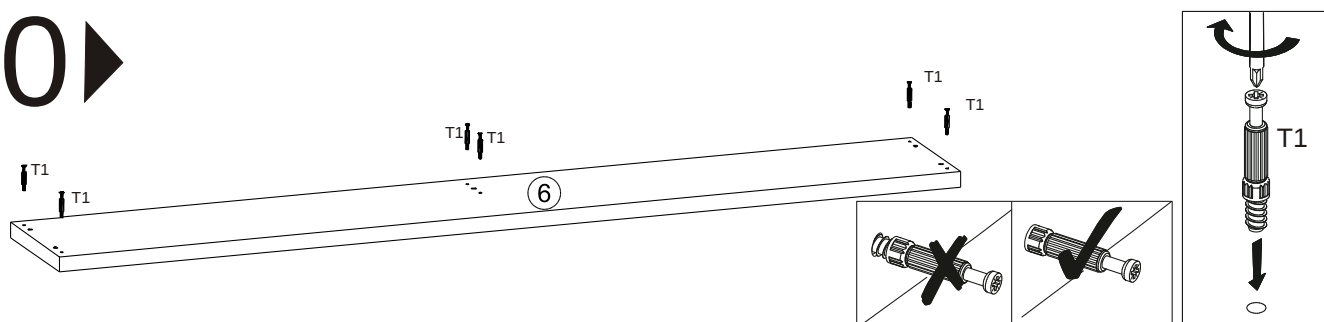


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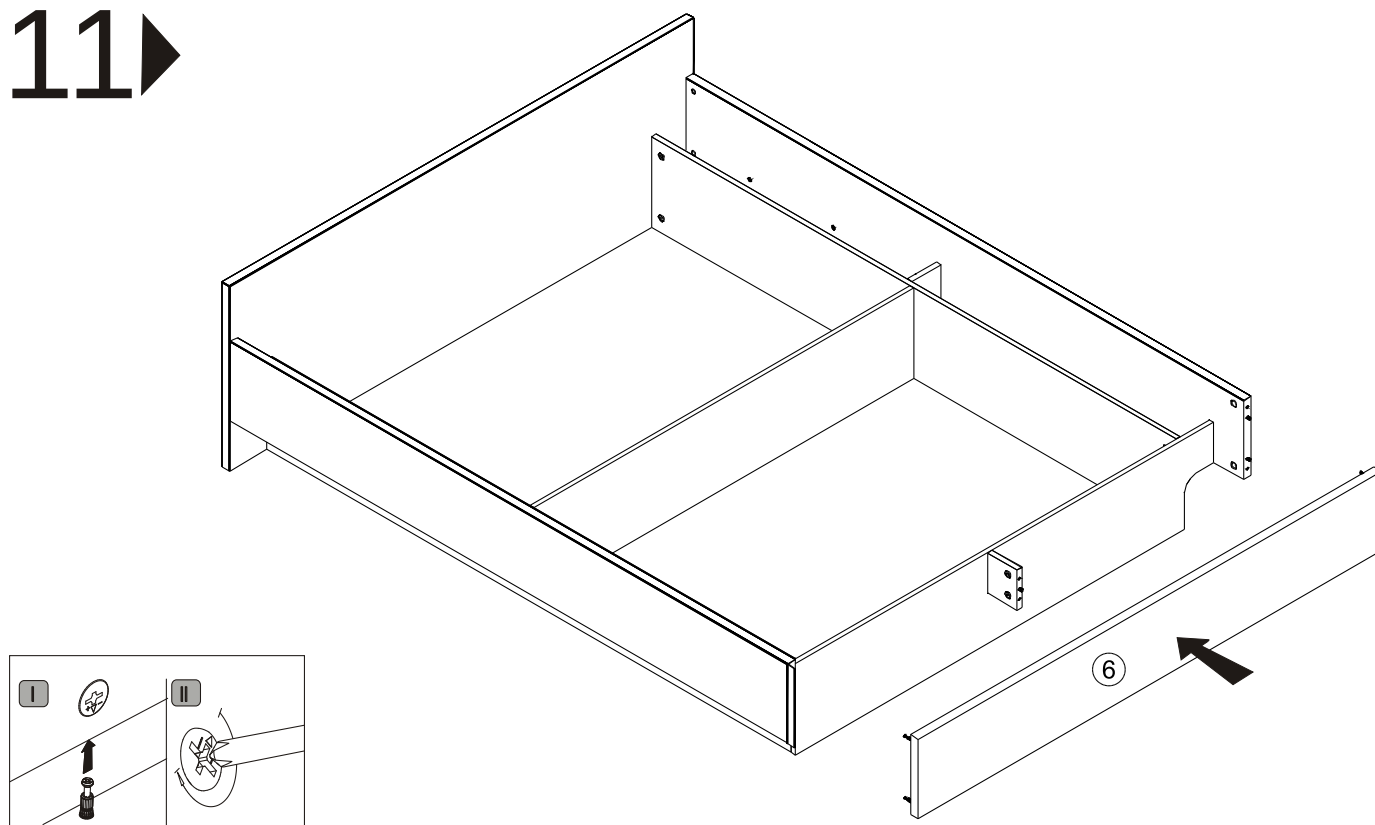


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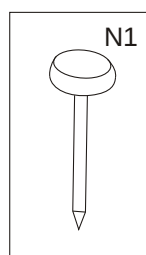
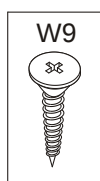
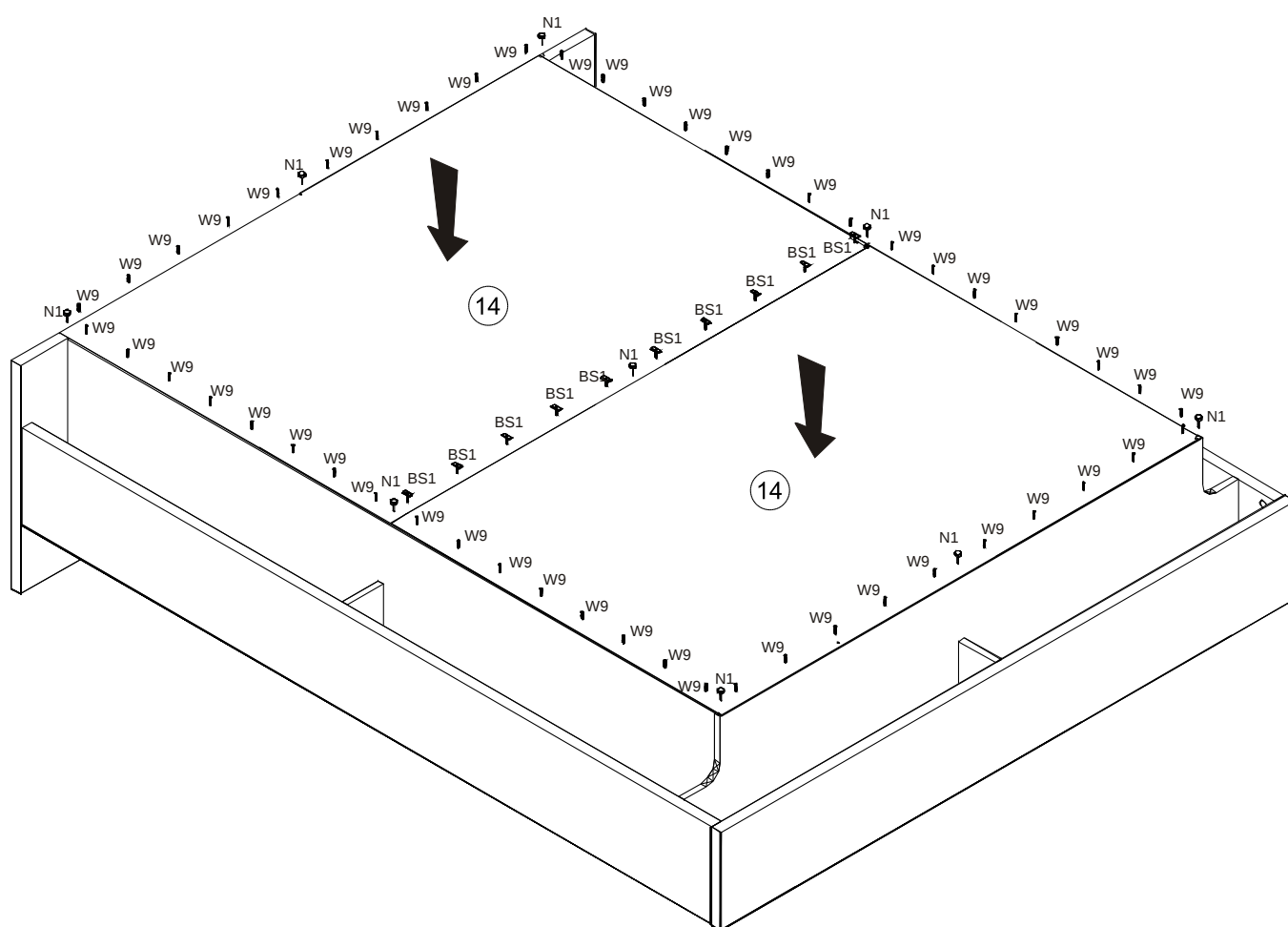
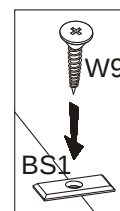
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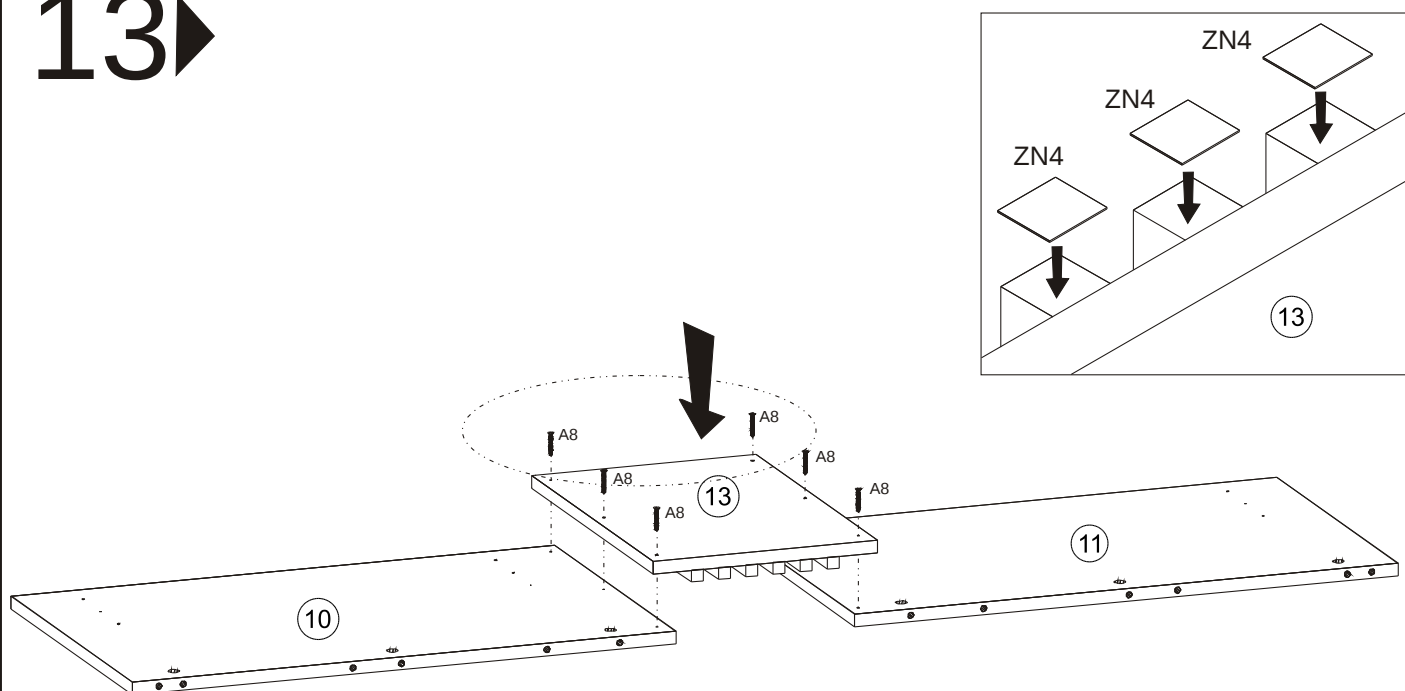
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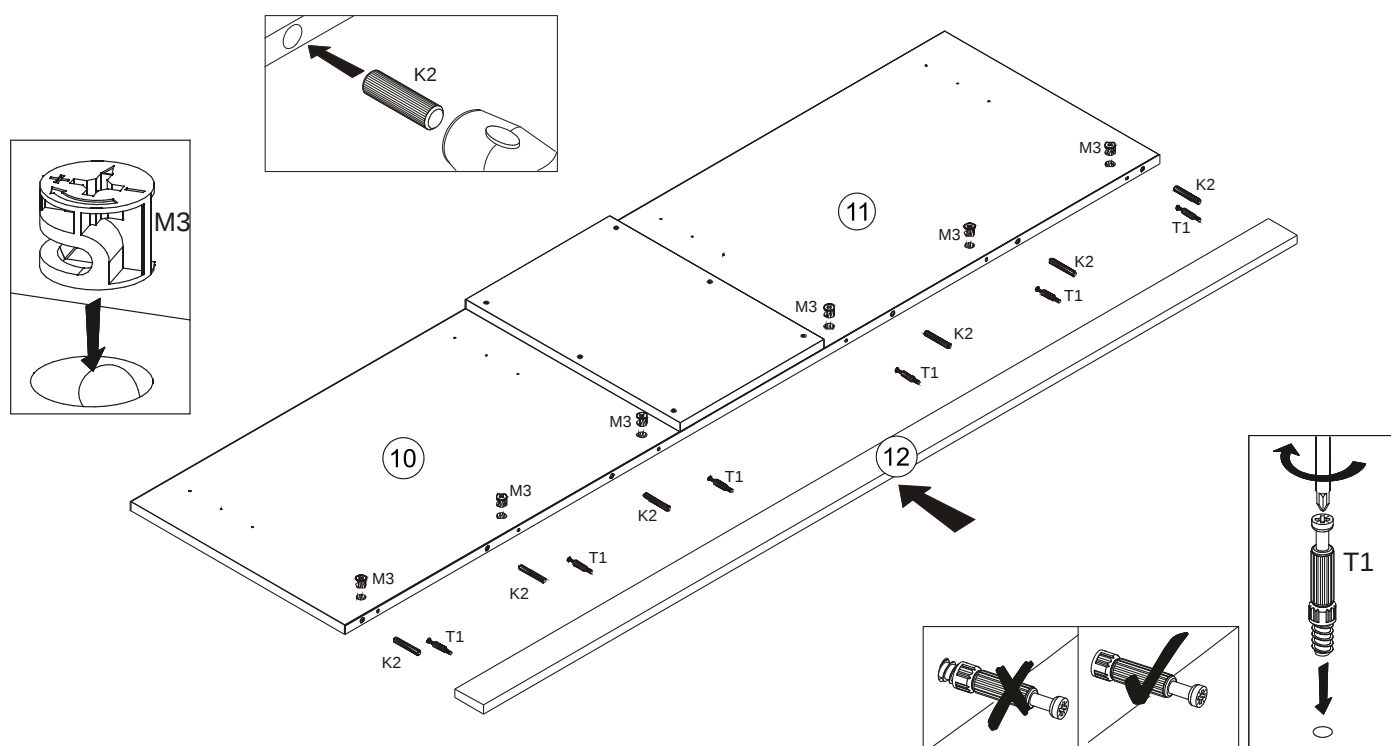
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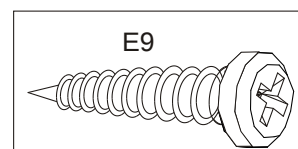
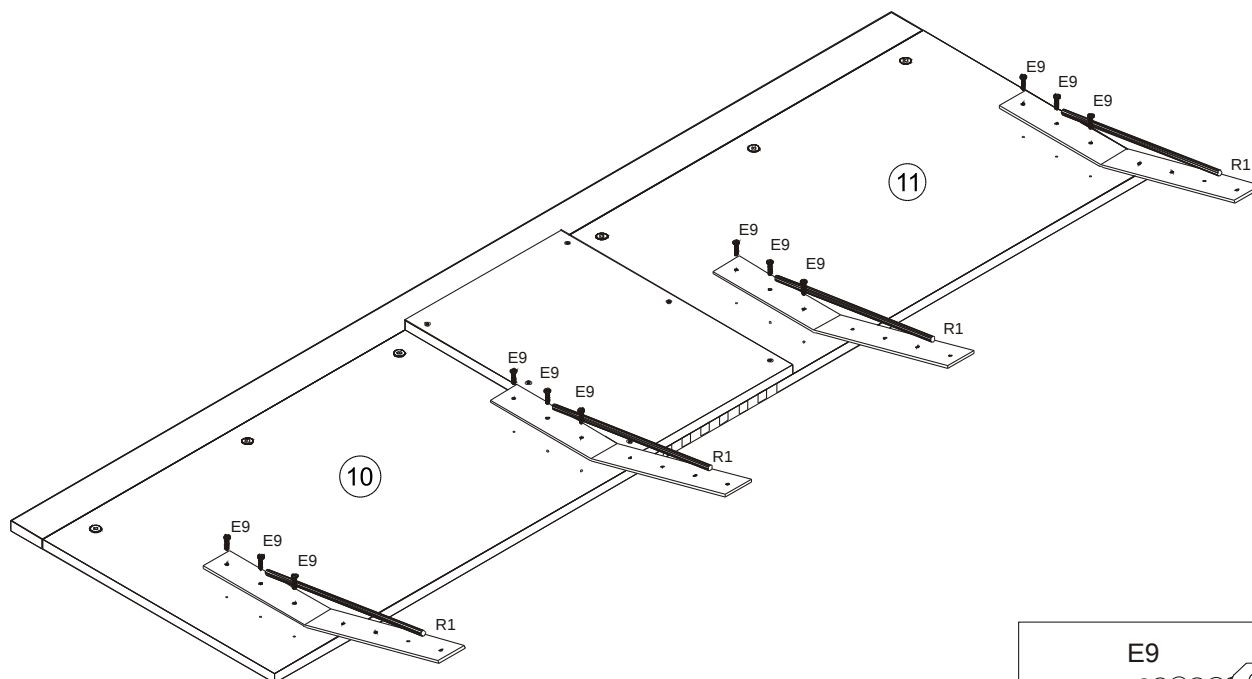
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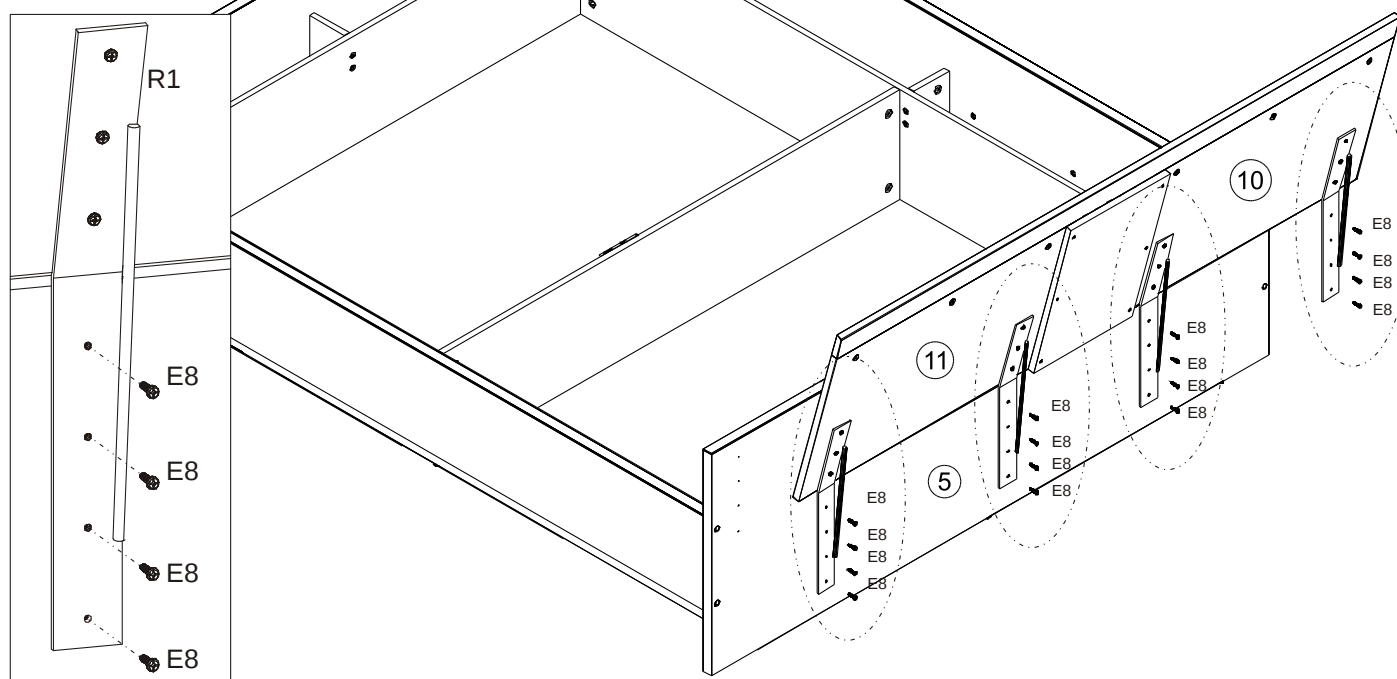
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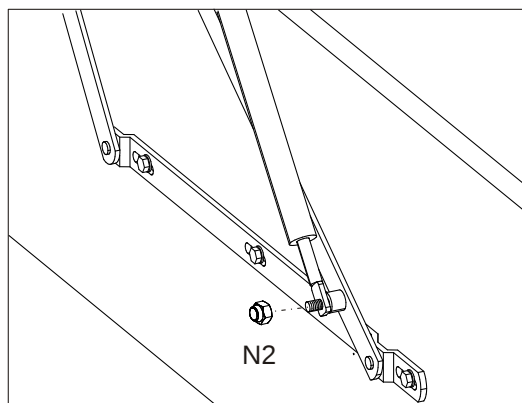
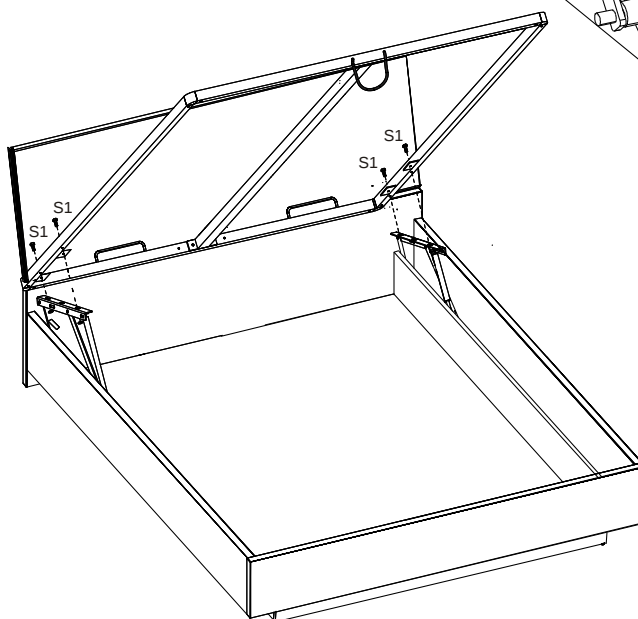
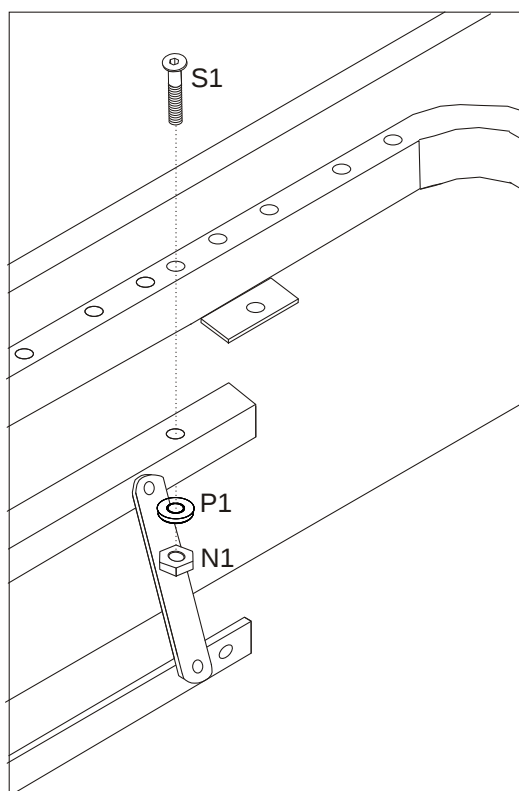
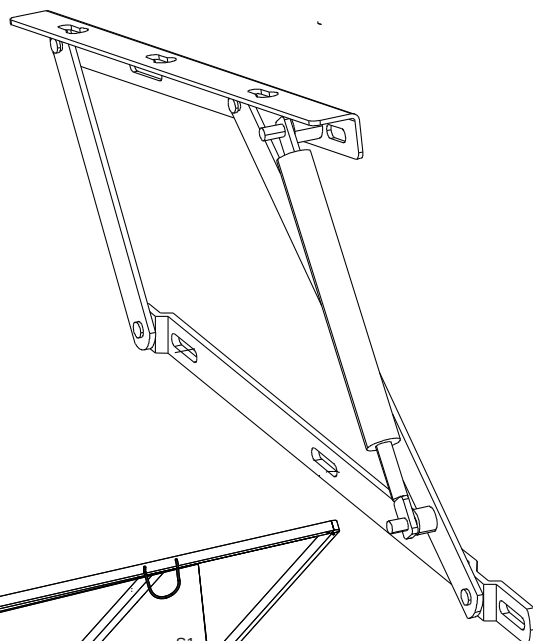
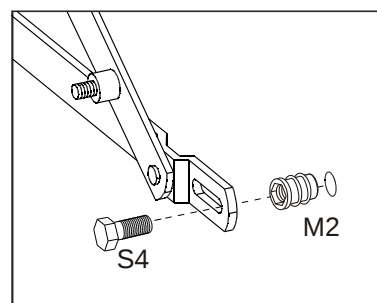
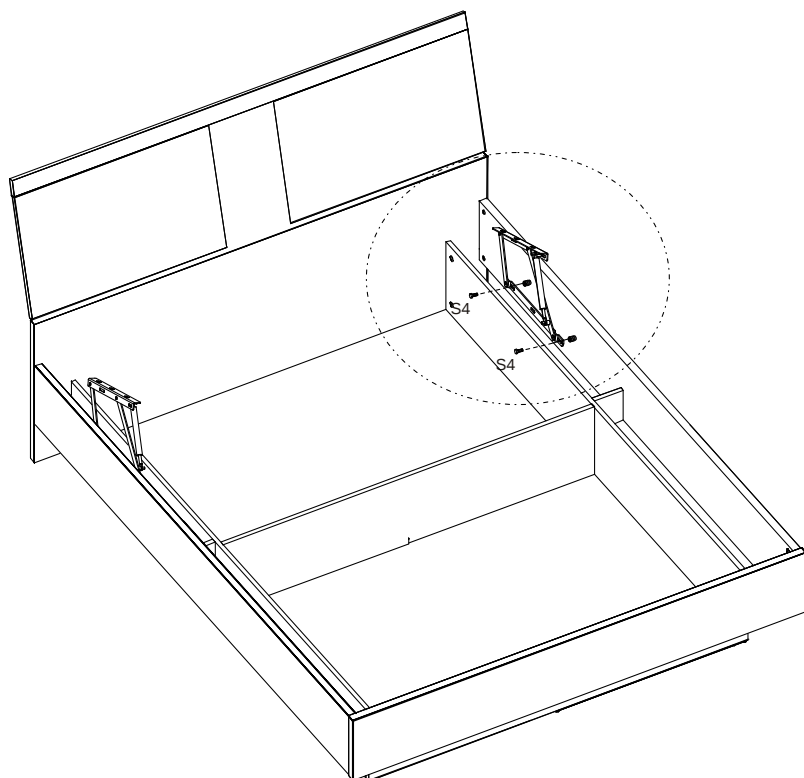


Technical drawing of a bent plate with a central slot and a rod passing through it. The rod is labeled R1. The plate has several holes along its length.



E8

A technical line drawing of an E8 screw. It features a hexagonal head with a cross-shaped recess for a screwdriver. The shaft is threaded with a standard double-flute design and ends in a sharp point. The label 'E8' is positioned above the head.



OPCJA(OPTION)

4x		N2	6x		M8x20	S4	1KPL		P2	4x		M6x20	S1	4x		N1	6x		M2	10x		B4	62x		W9 3x20	4x		P1
----	--	----	----	--	-------	----	------	--	----	----	--	-------	----	----	--	----	----	--	----	-----	--	----	-----	--	---------	----	--	----