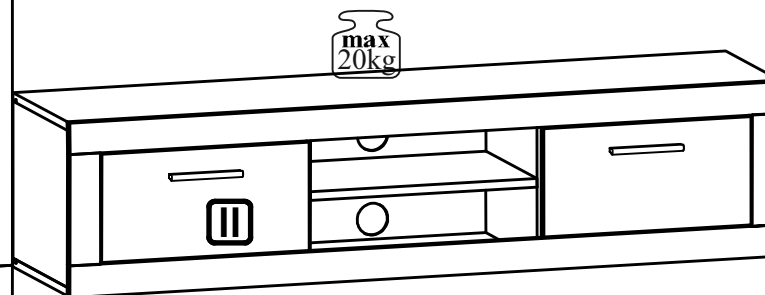
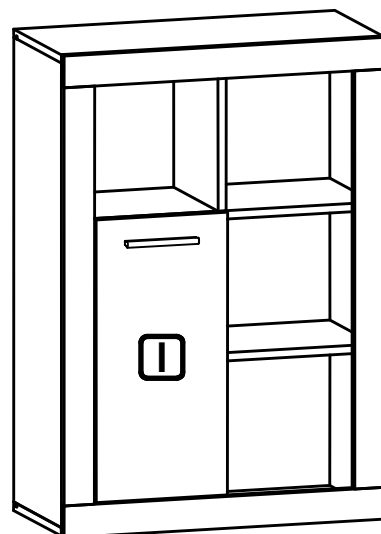
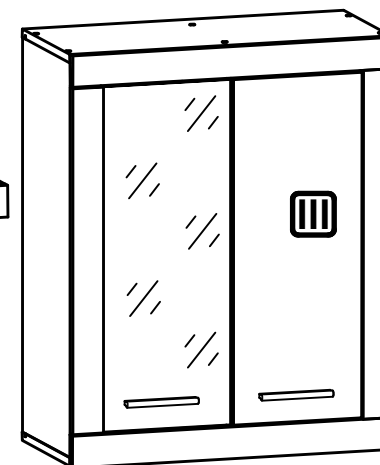
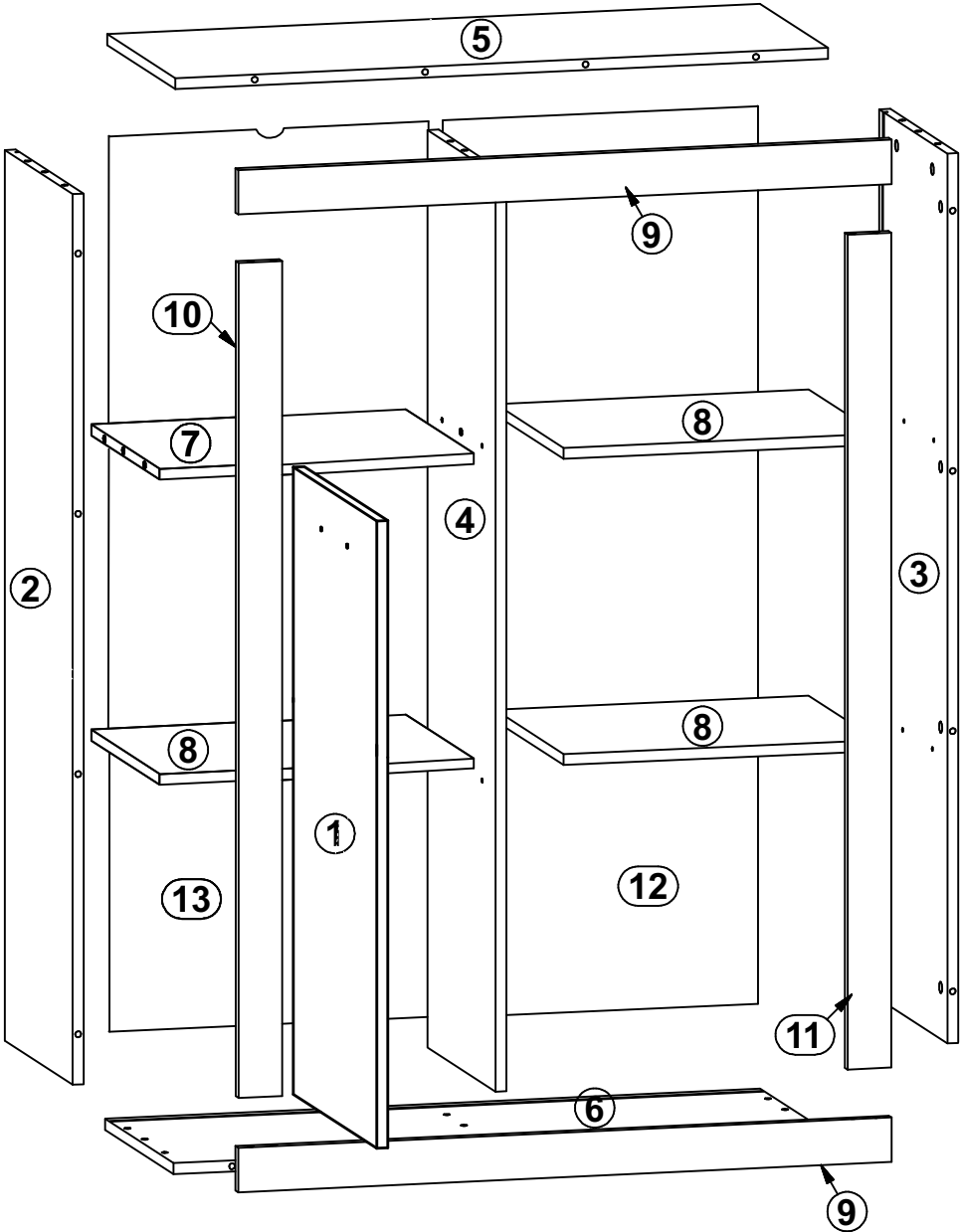
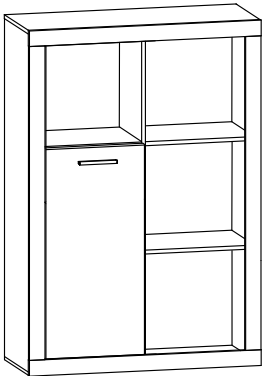


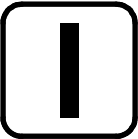
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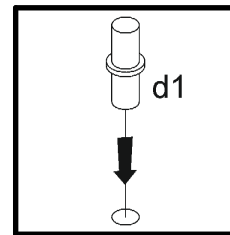
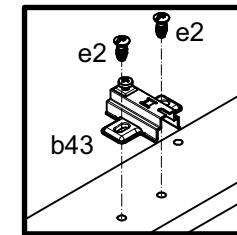
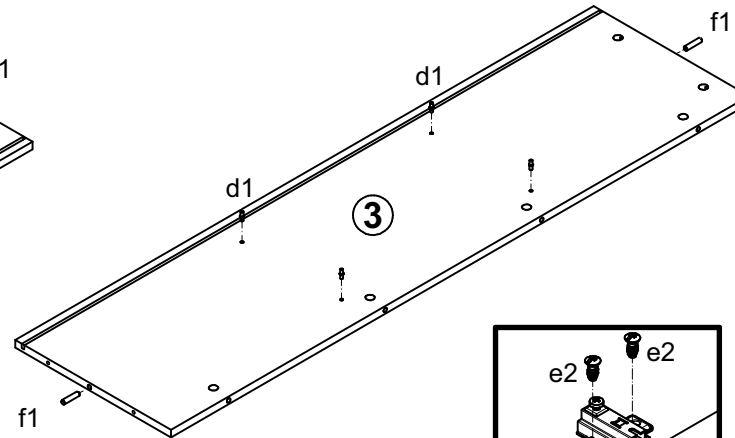
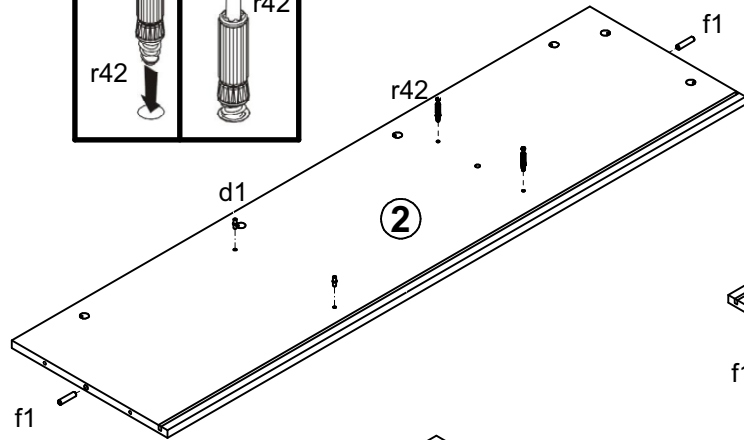
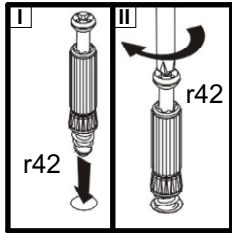
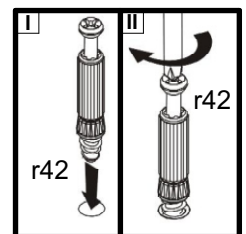
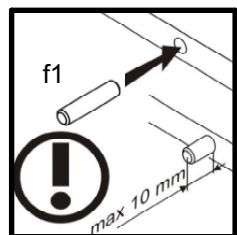
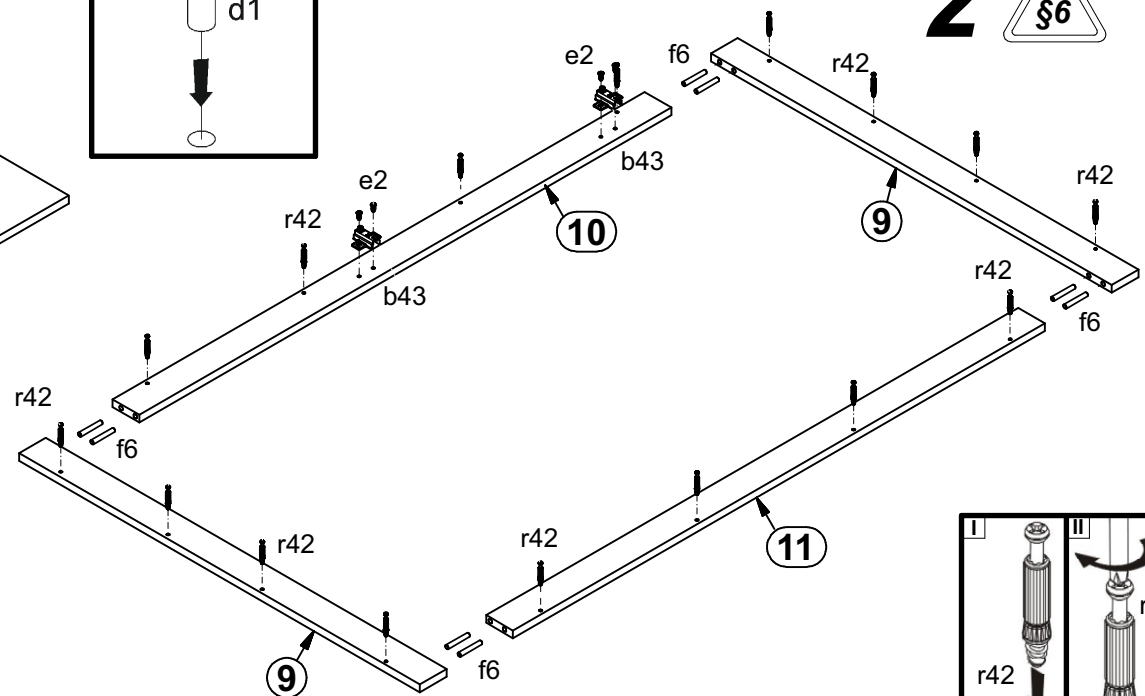
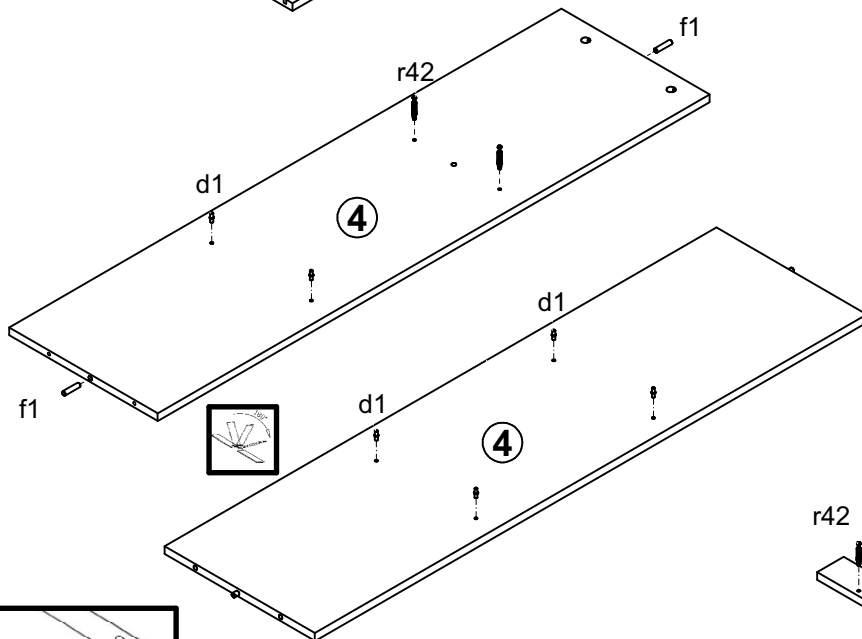


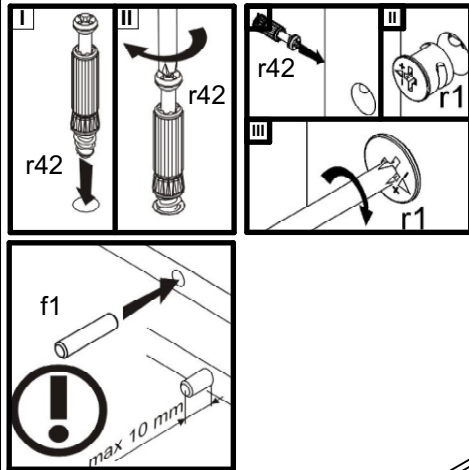
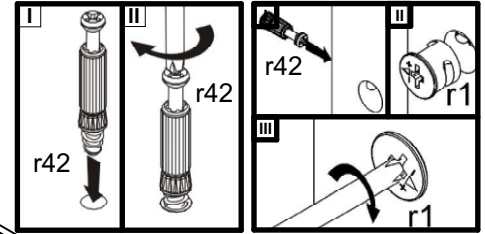
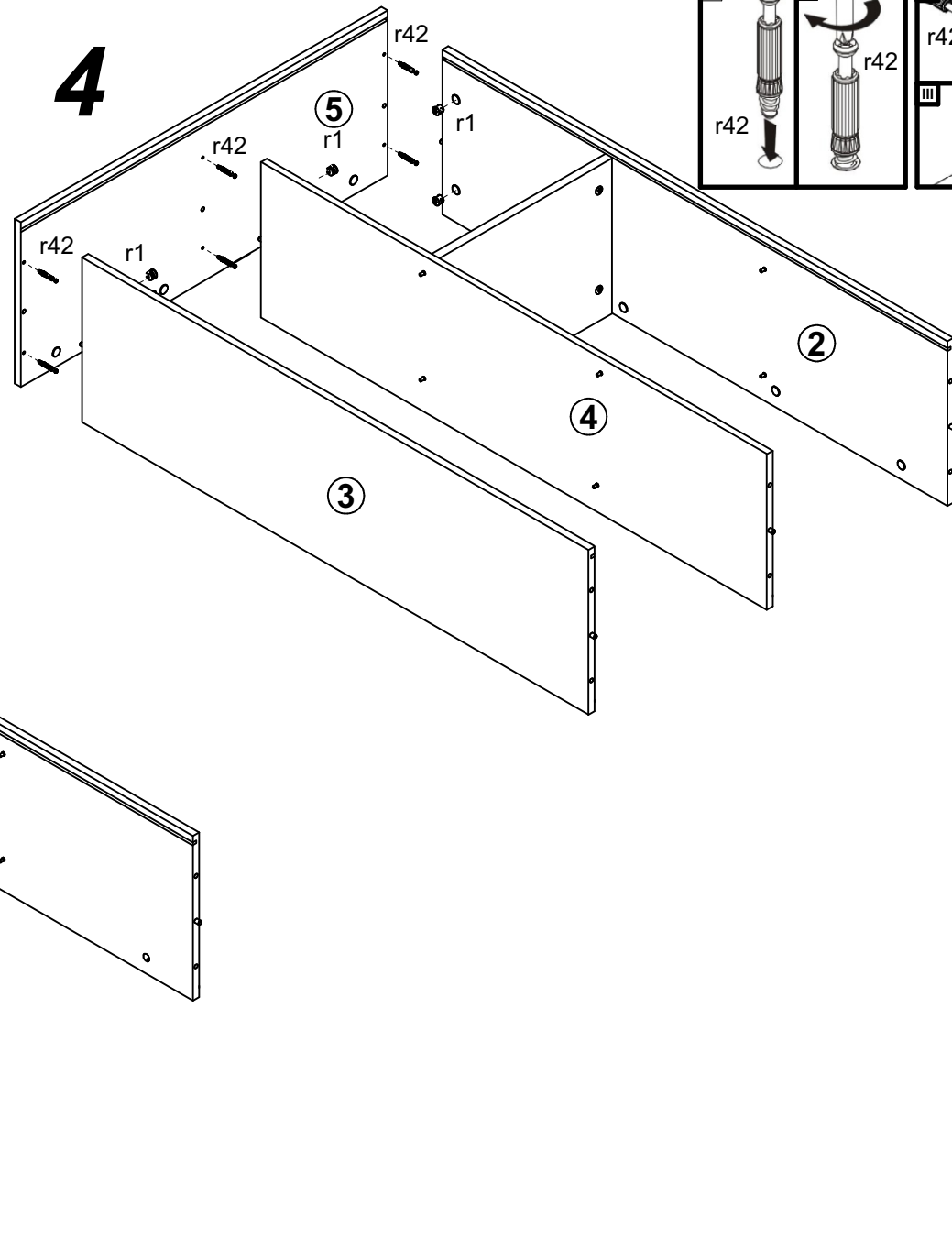
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8x f35	2x g2	11x k43	12x l1	48x l2	2x m3	10x n108	2x n122/1	2x o1	6x p1	8x p9	4x p21	2x p59
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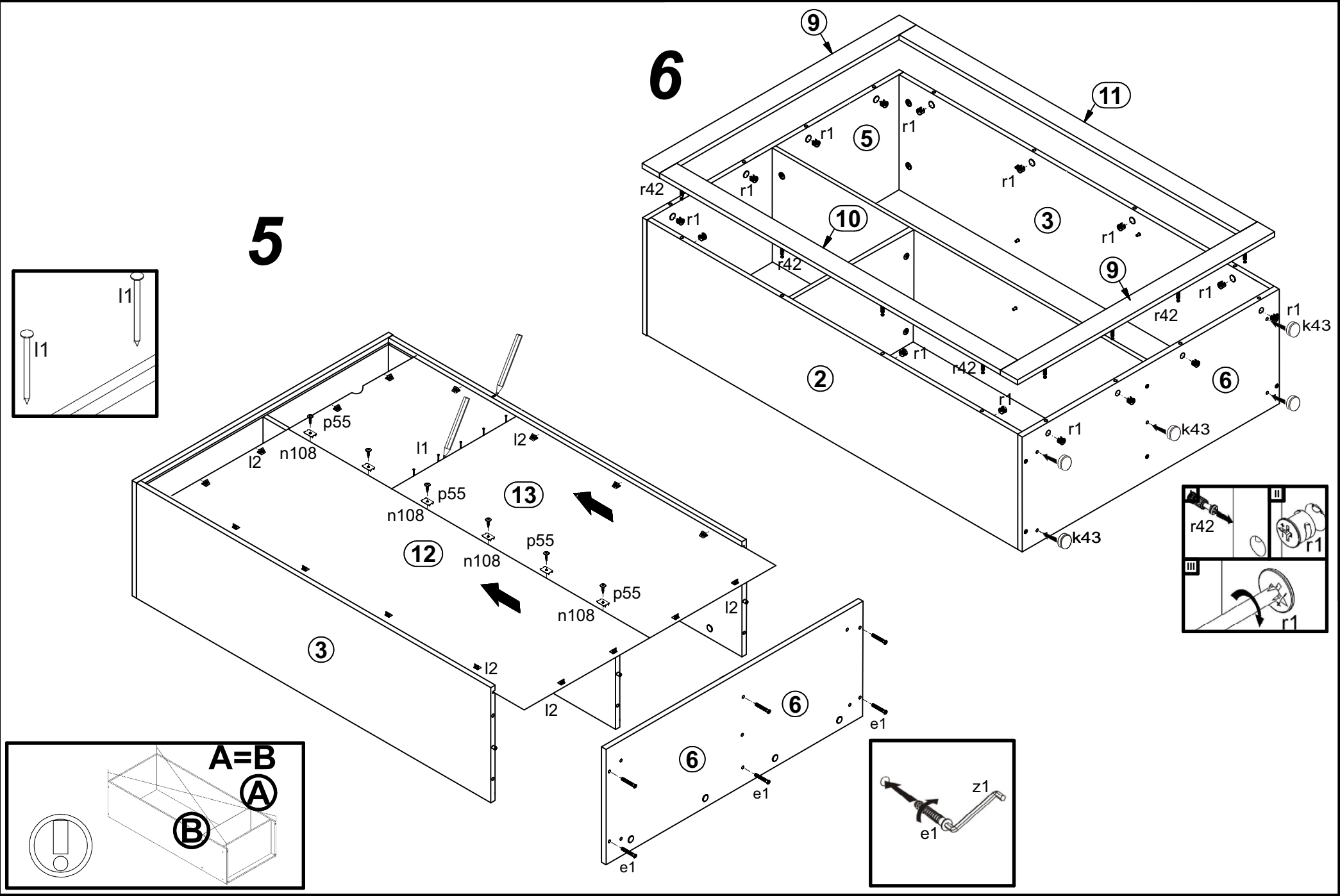


A	B	C (mm)		D
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2	N76-101	880	284	3/4
3	N76-102	880	284	3/4
4	N76-107	880	264	3/4
5	N76-201	631	284	3/4
6	N76-202	631	284	3/4
7	N76-301	291	264	3/4
8	N76-302	291	264	3/4
9	N76-501	631	60	3/4
10	N76-502	793	60	3/4
11	N76-503	793	60	3/4
12	N76-901	890	304	3/4
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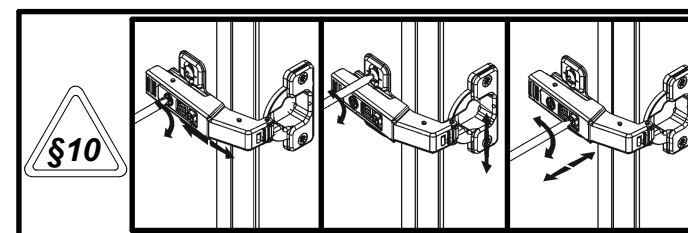
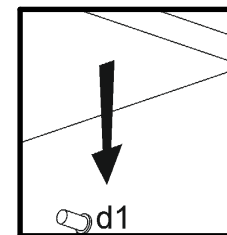
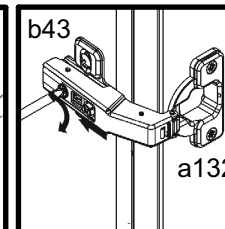
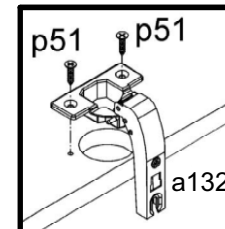
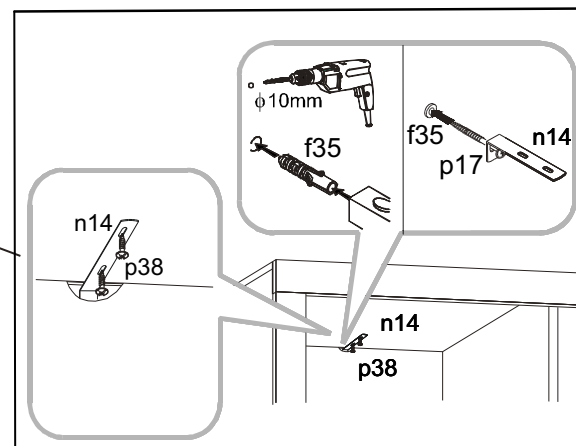
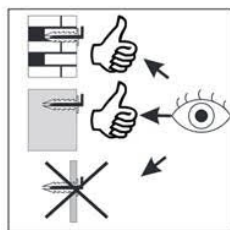
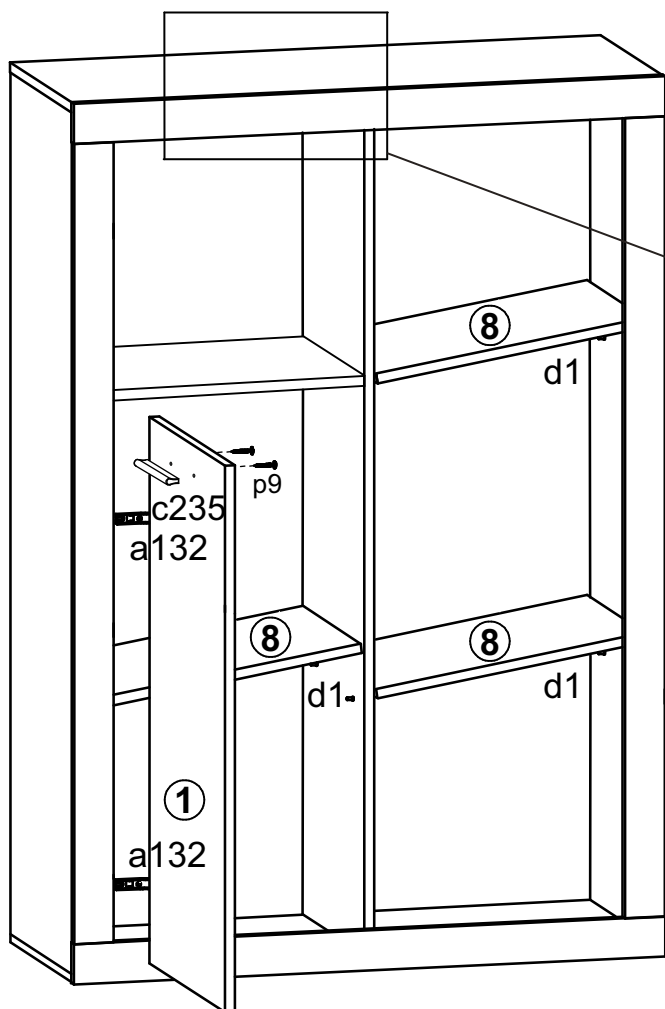


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3**4**

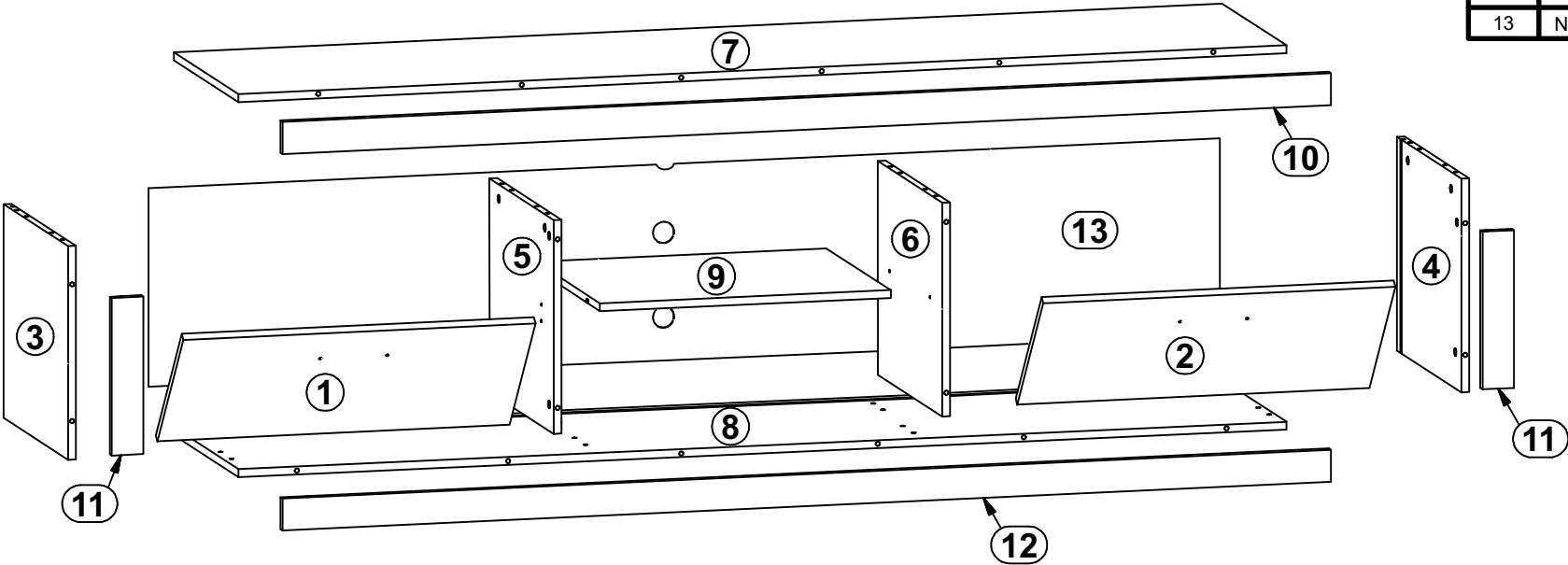
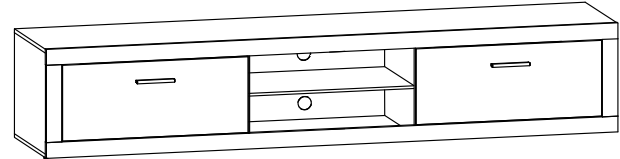


7

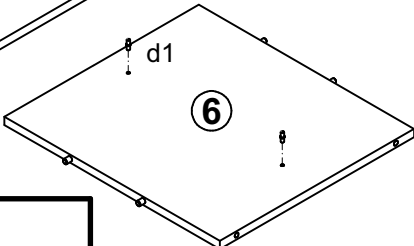
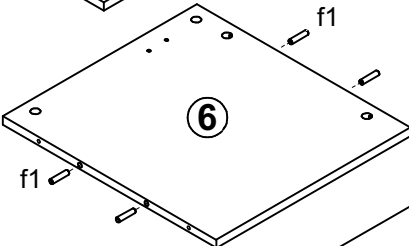
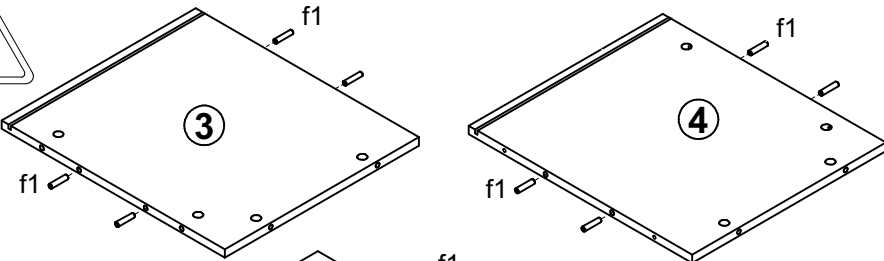




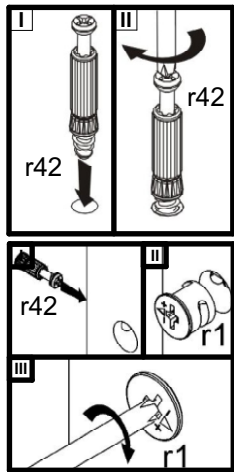
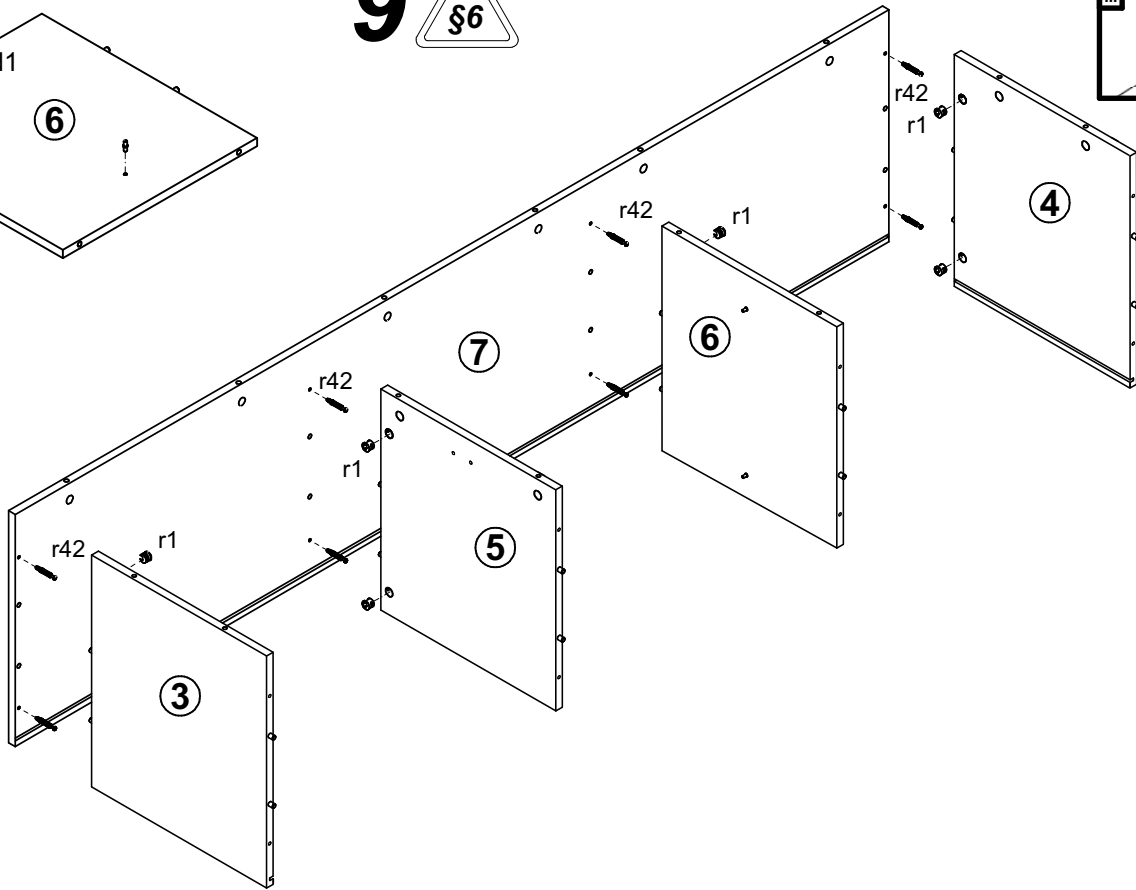
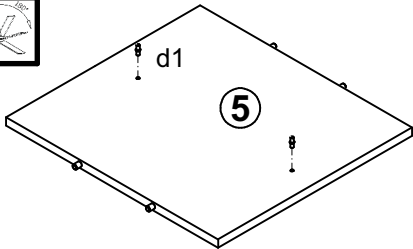
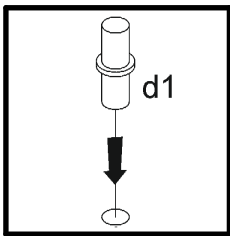
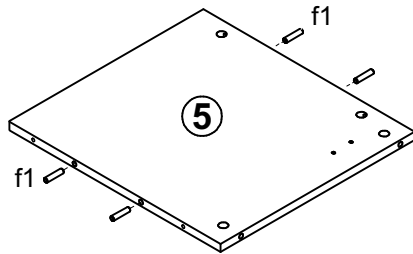
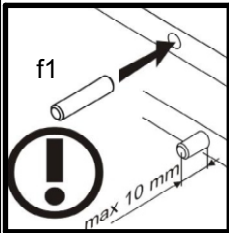
A	B	C (mm)		D
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3	N76-107	298	380	2/4
4	N76-108	298	380	2/4
5	N76-109	298	360	2/4
6	N76-110	298	360	2/4
7	N76-204	1400	380	1/4
8	N76-205	1400	380	1/4
9	N76-303	445	360	1/4
10	N76-510	1400	60	1/4
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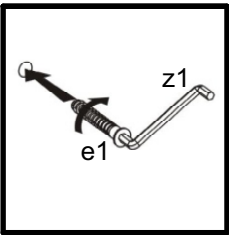
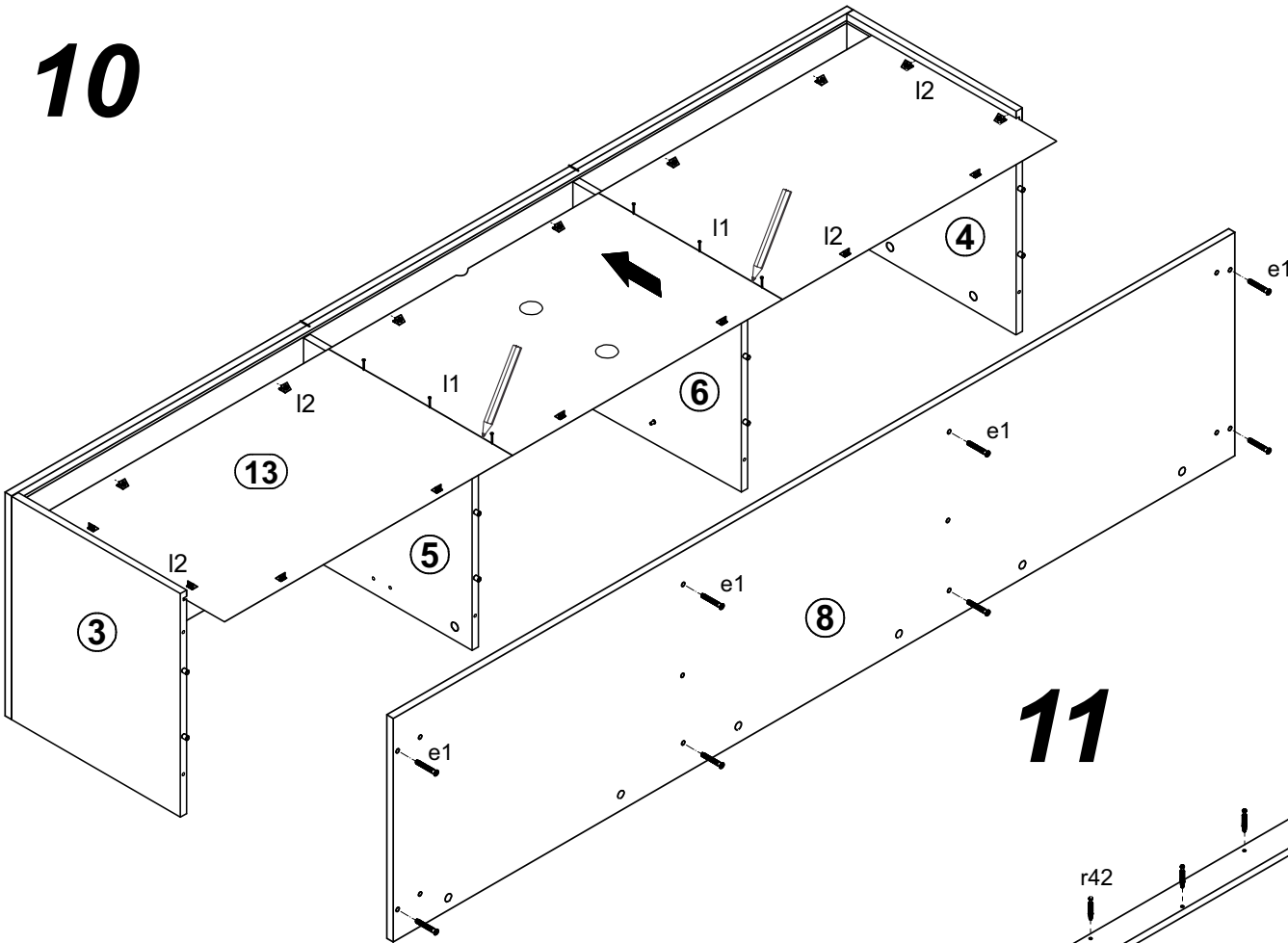
8 §2



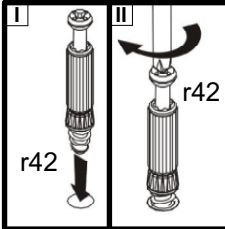
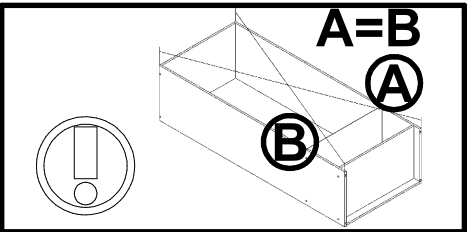
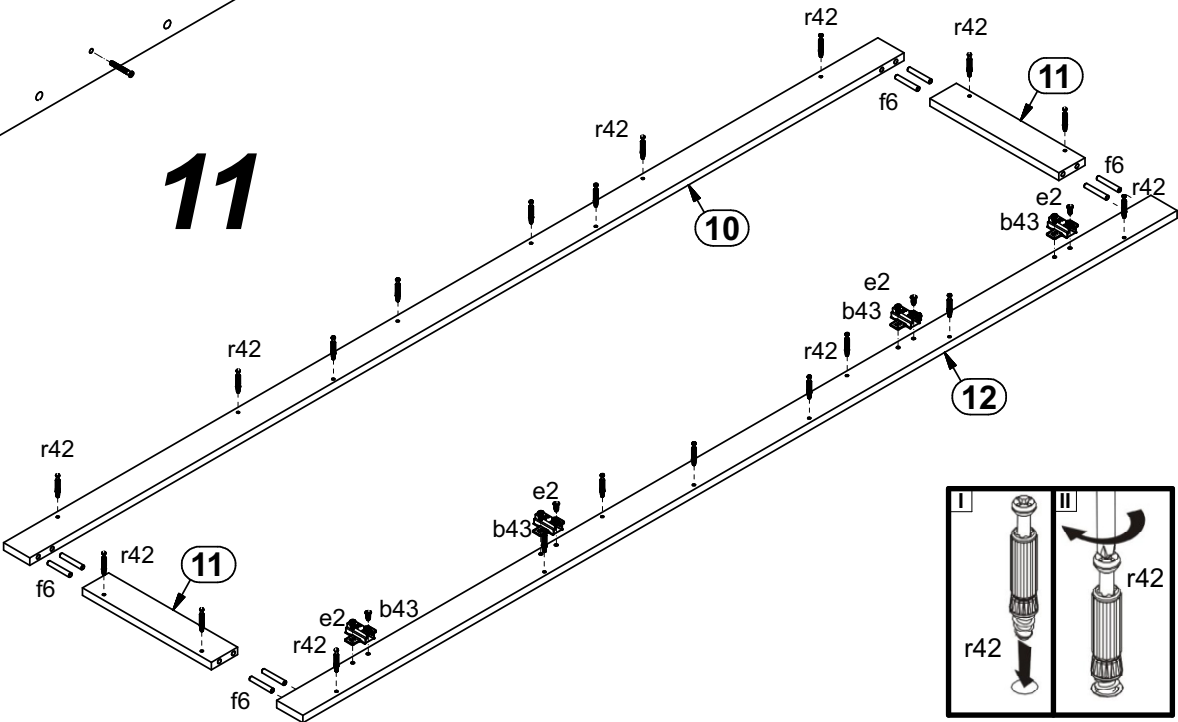
9 §6



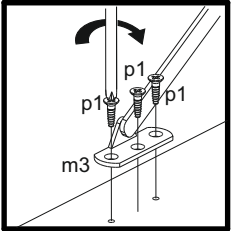
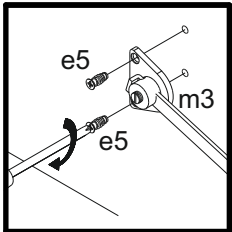
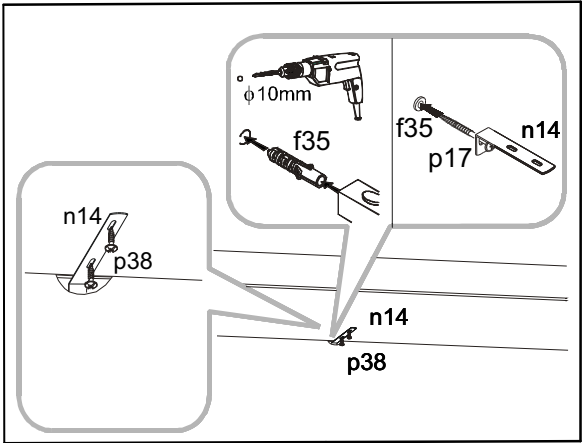
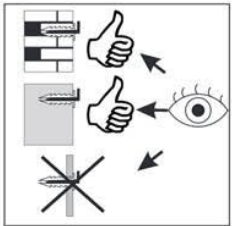
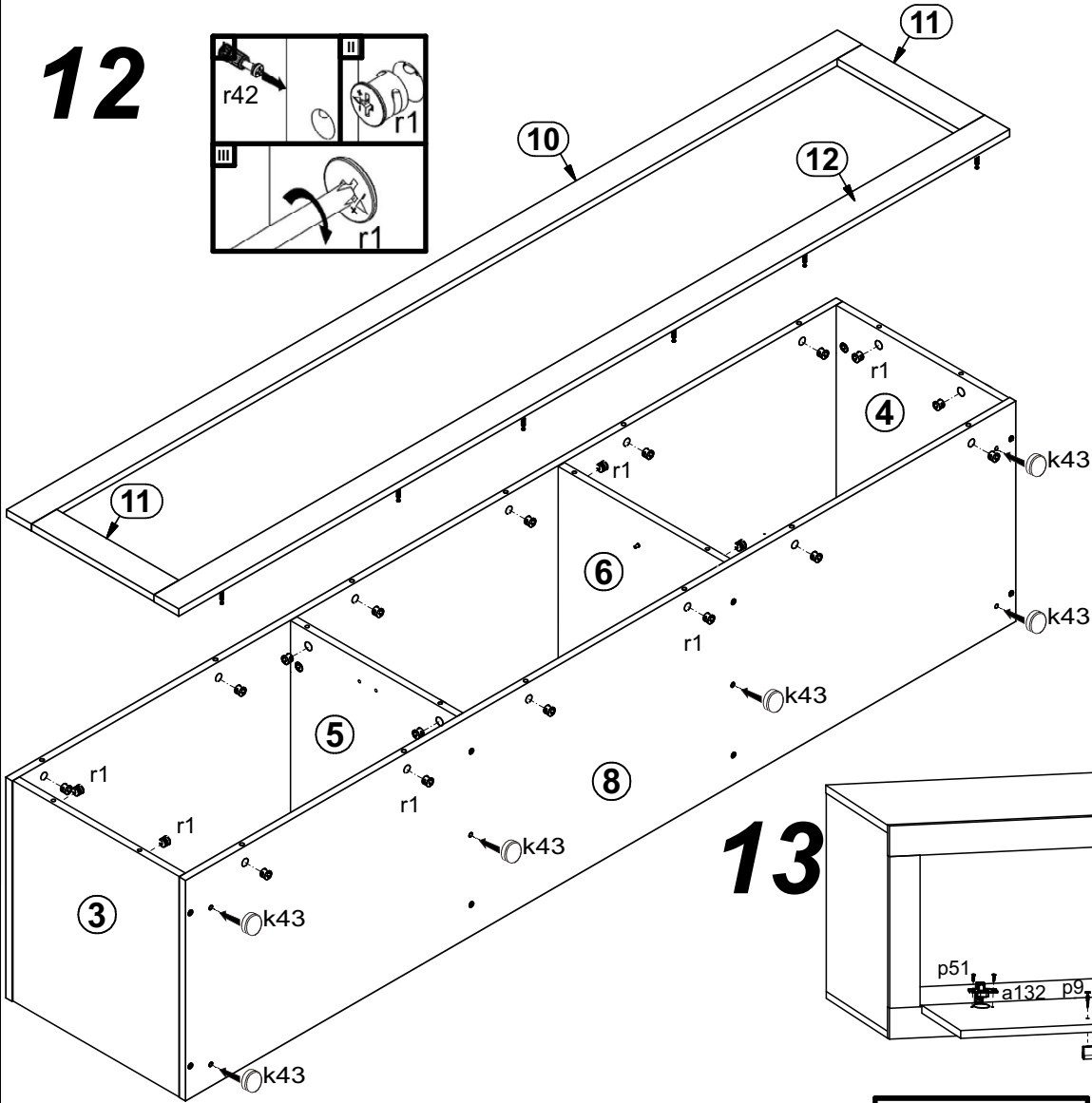
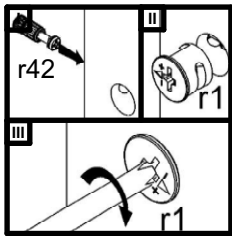
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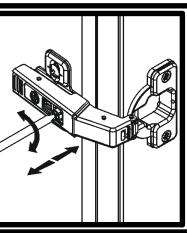
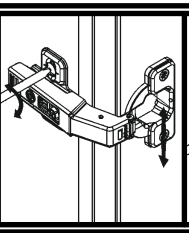
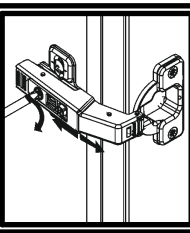
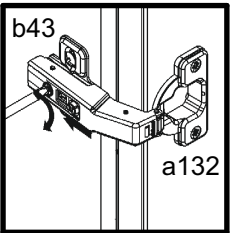
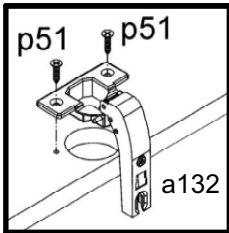
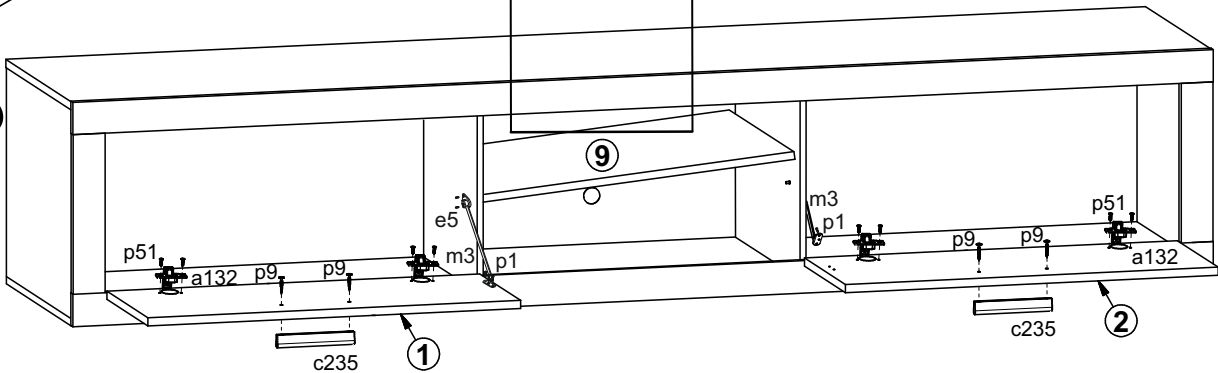
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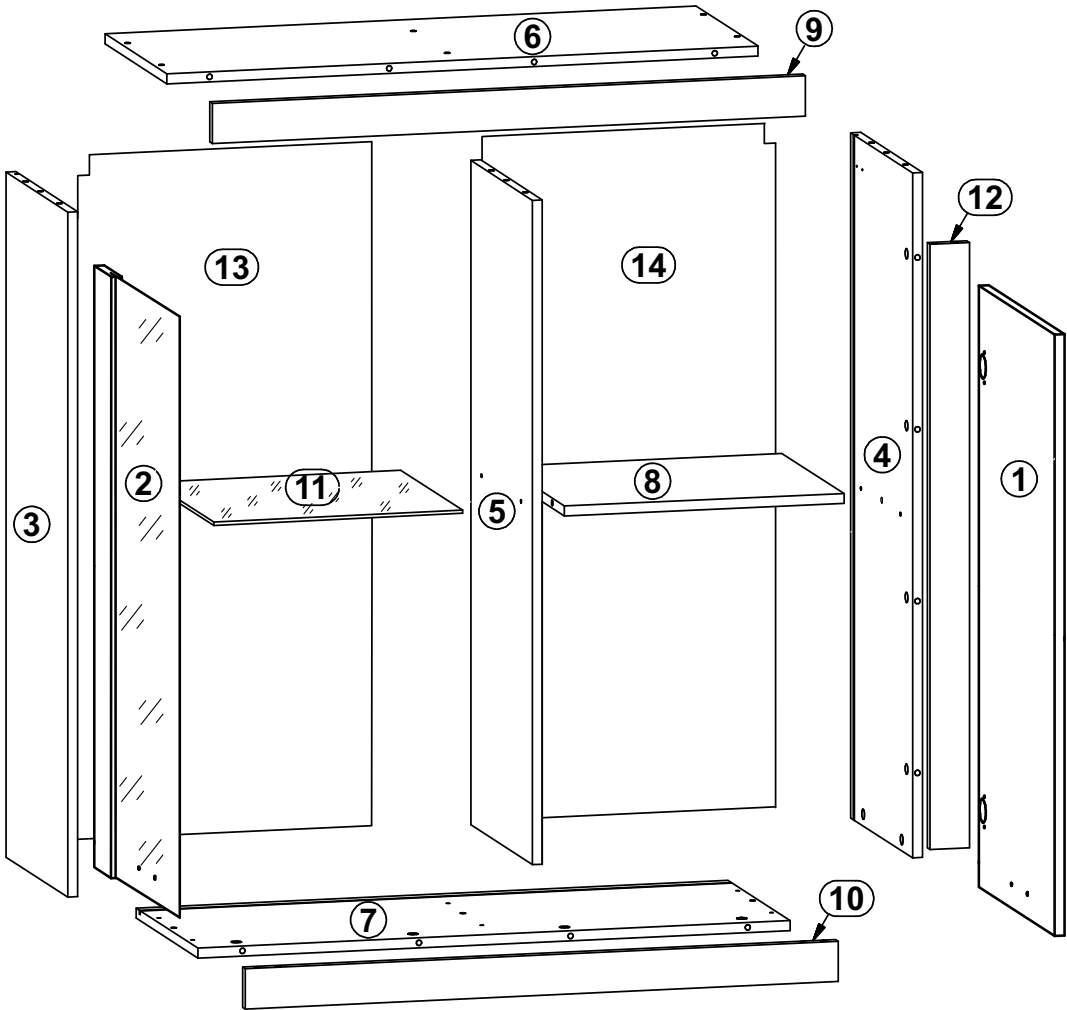
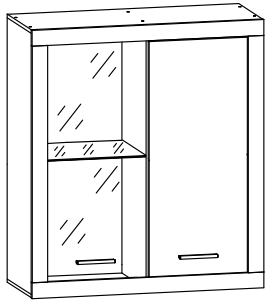


12



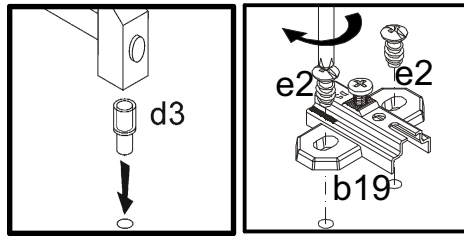
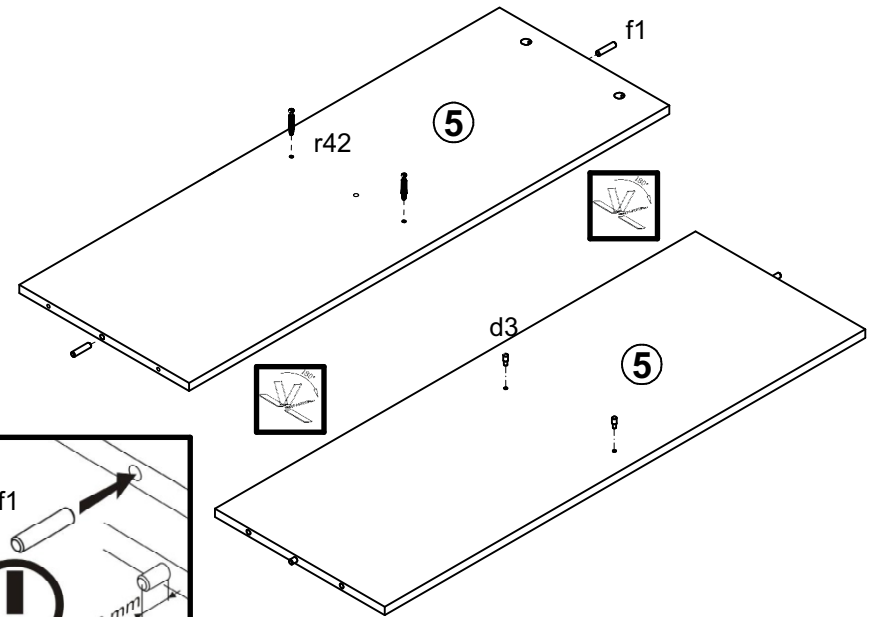
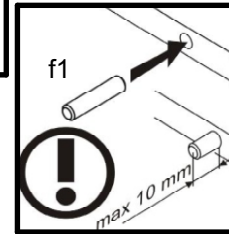
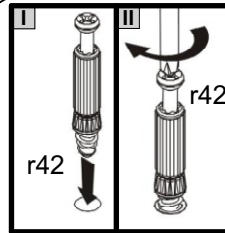
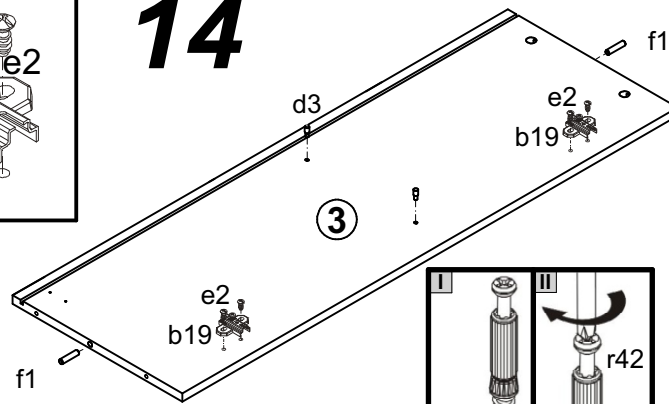
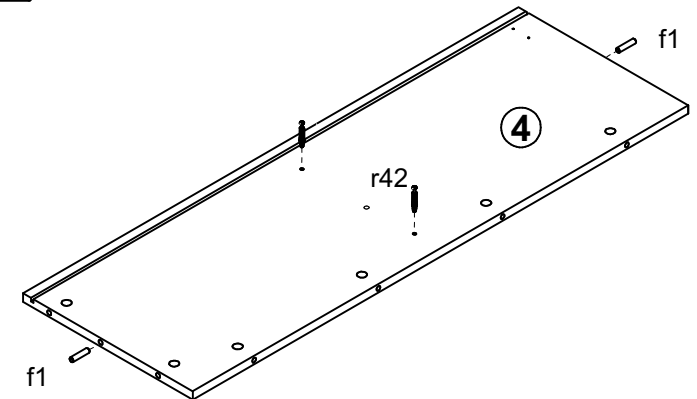
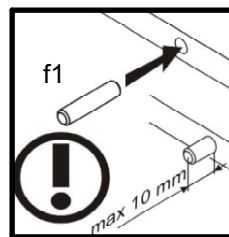
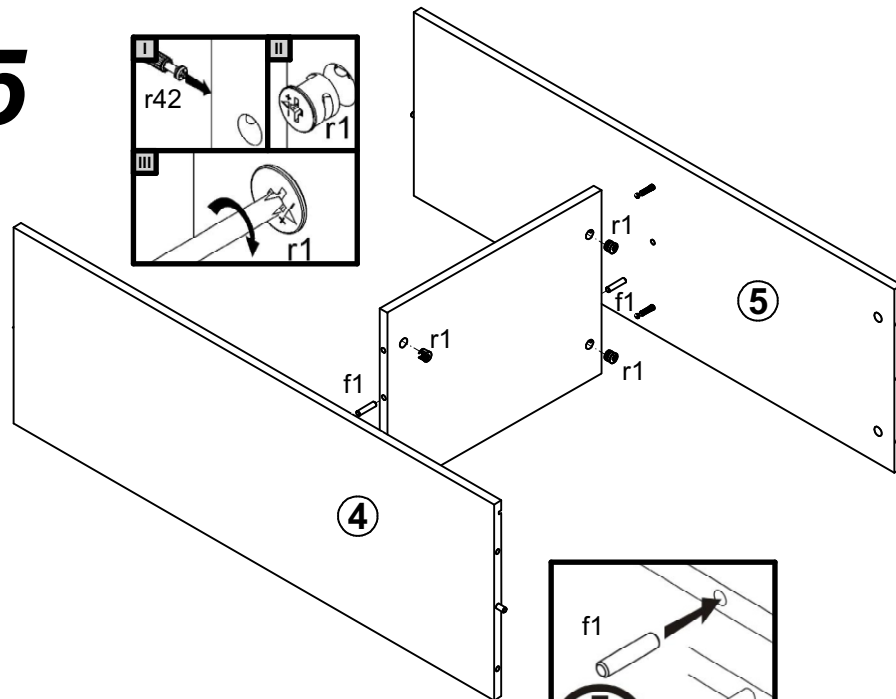
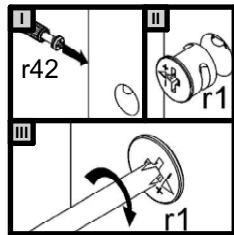
13





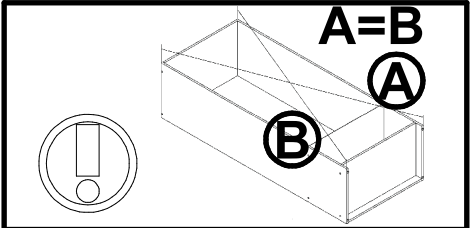
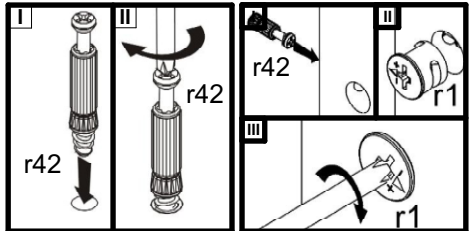
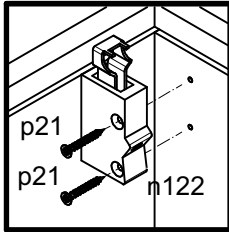
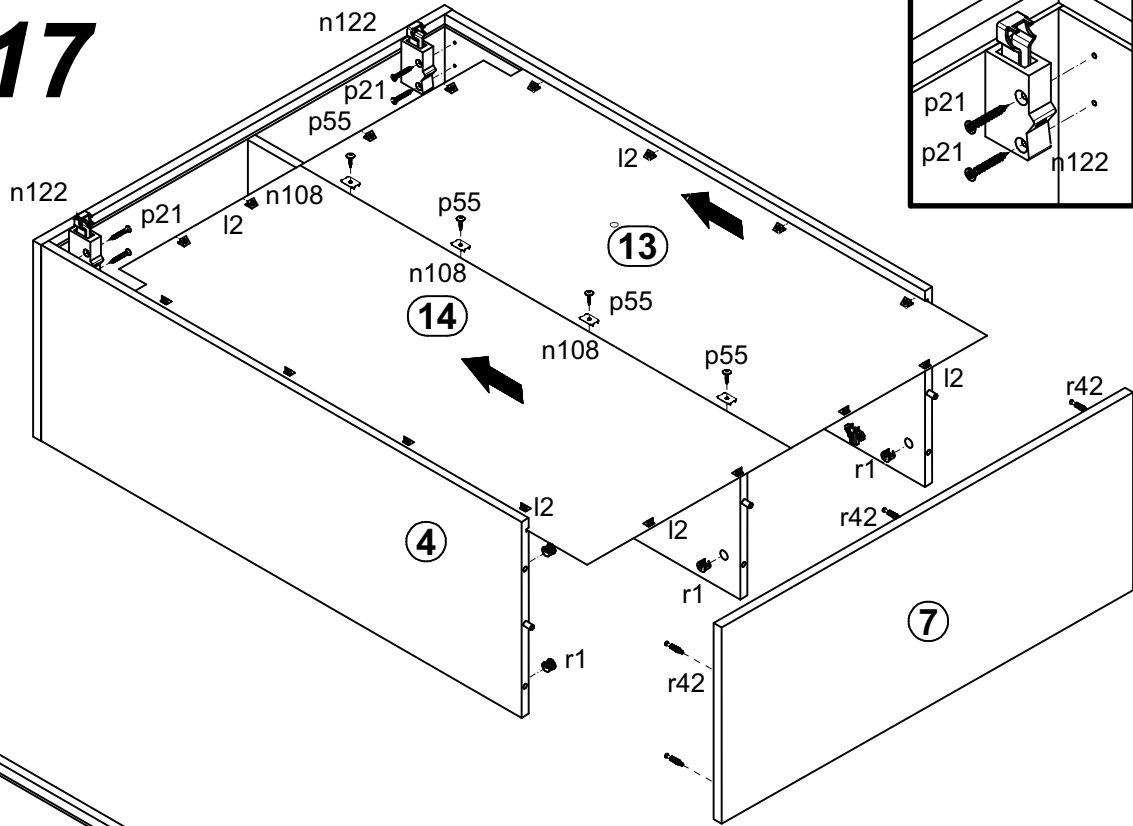
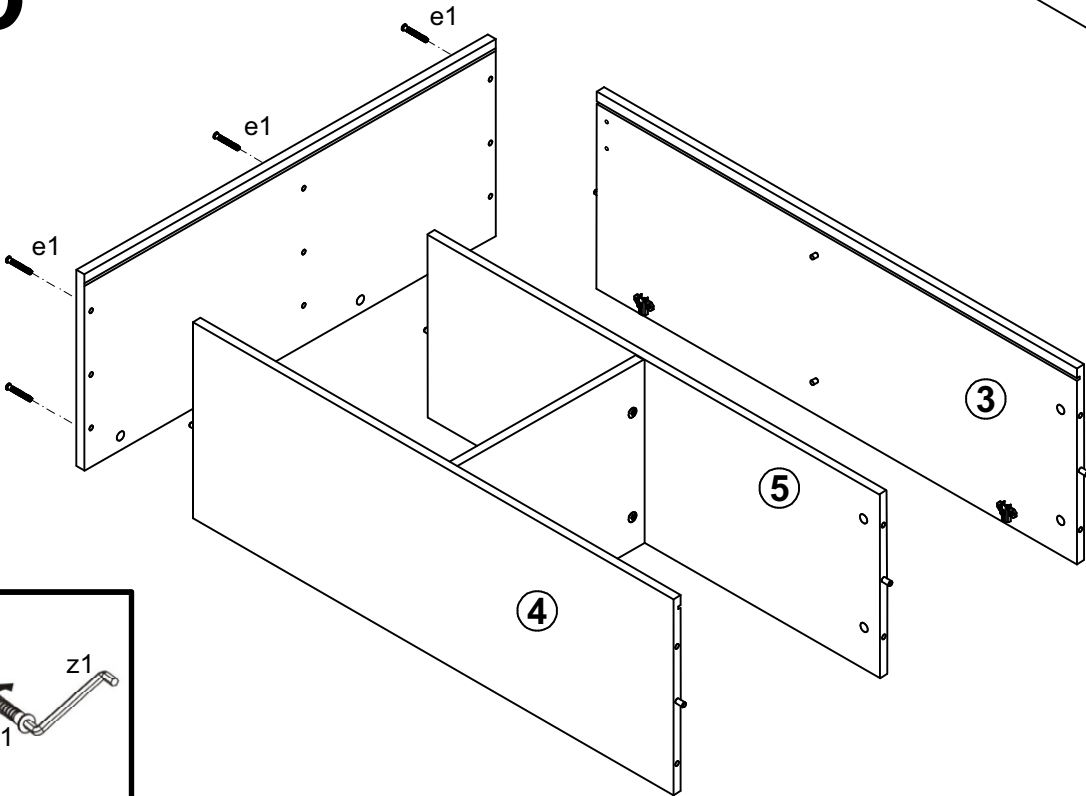
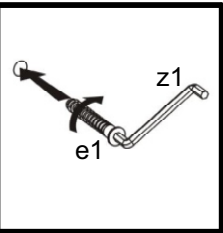
A	B	C (mm)		D
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2	N76-003	655	313	4/4
3	N76-104	748	284	4/4
4	N76-106	748	284	4/4
5	N76-105	748	264	4/4
6	N76-203	631	284	4/4
7	N76-201	631	284	4/4
8	N76-301	291	264	4/4
9	N76-505	631	60	4/4
10	N76-506	631	60	4/4
11	N76-508	290	256	4/4
12	N76-504	661	60	4/4
13	N76-903	758	304	4/4
14	N76-904	758	304	4/4

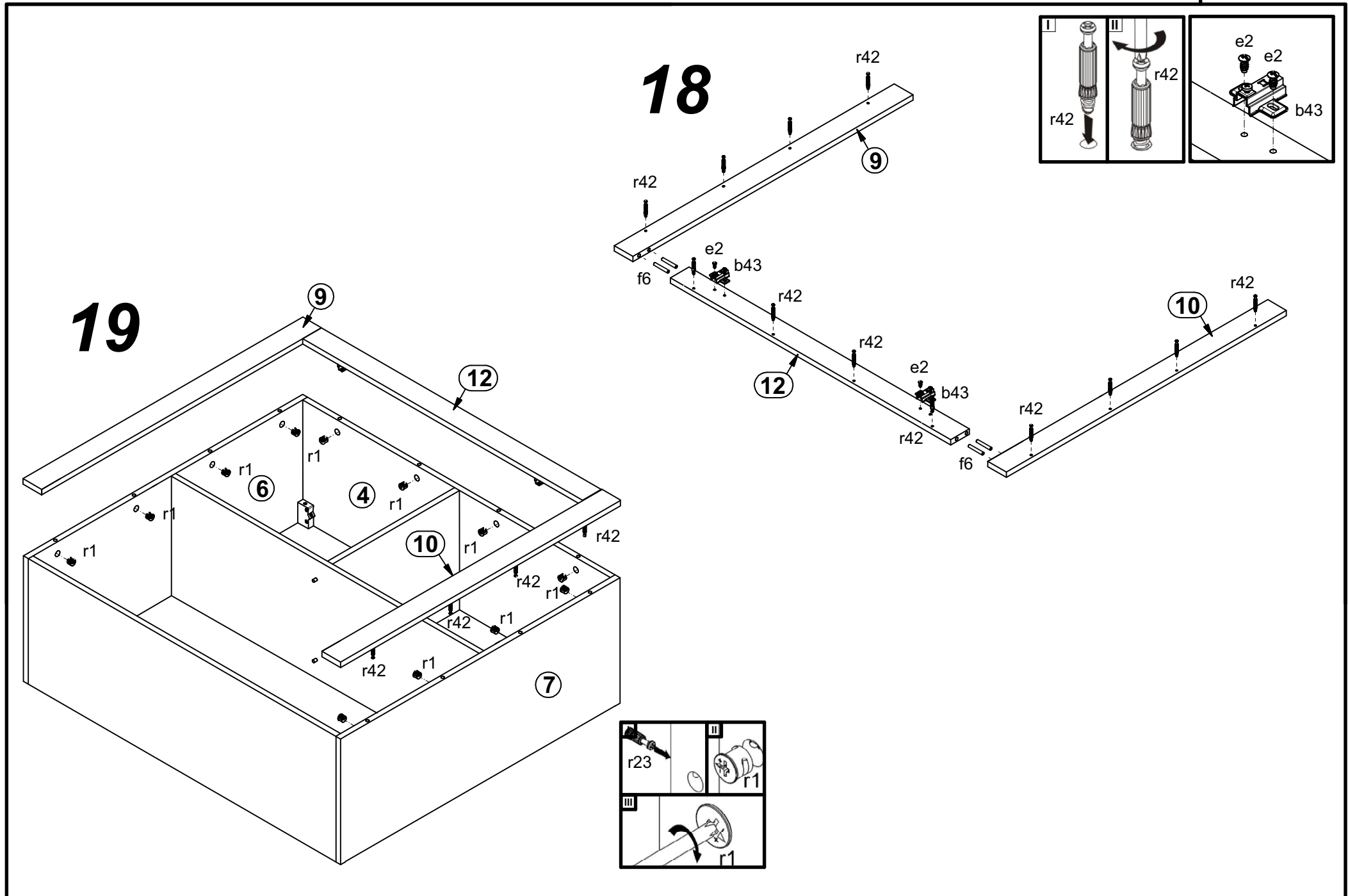


**14****15**

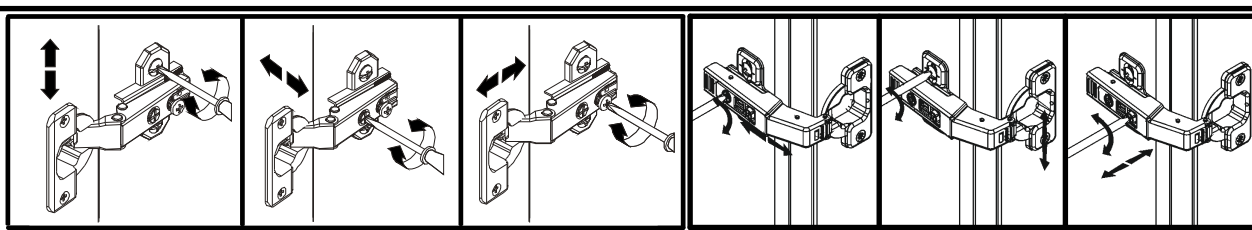
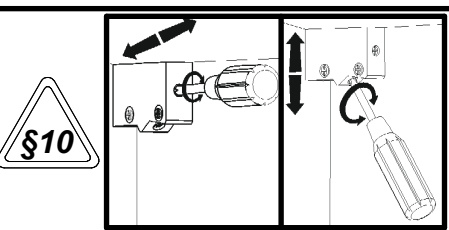
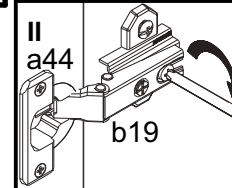
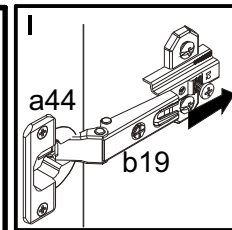
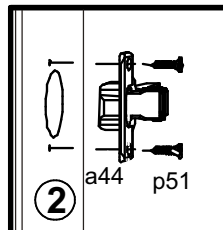
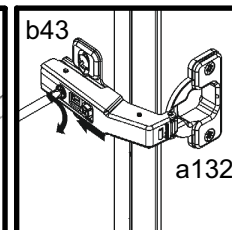
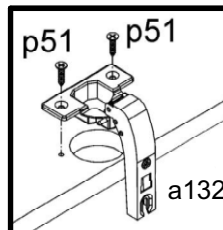
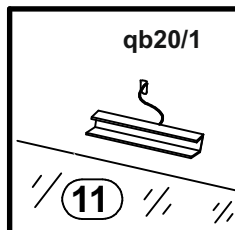
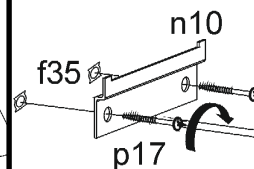
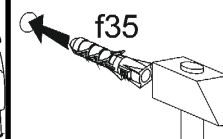
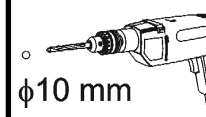
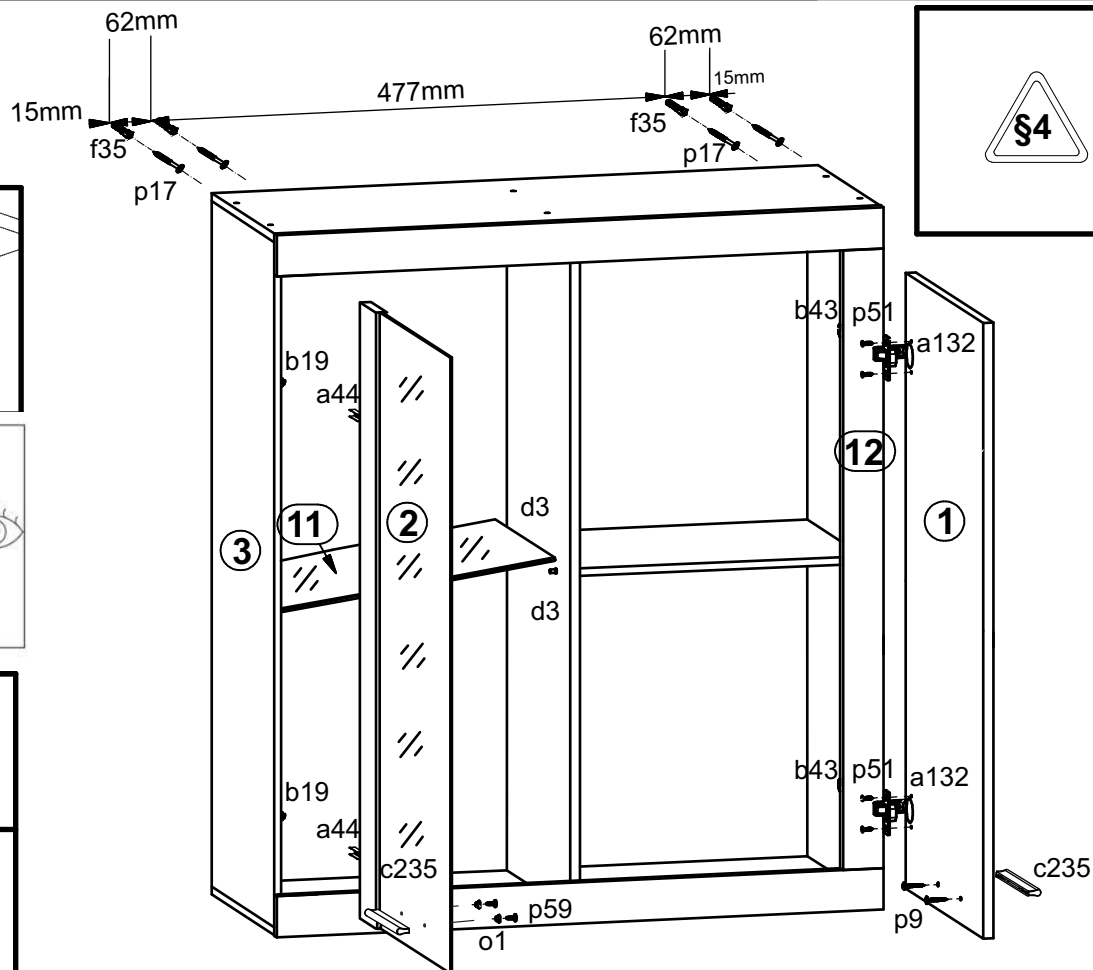
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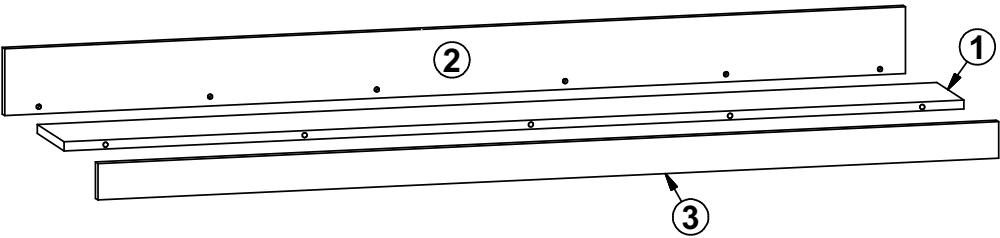
17





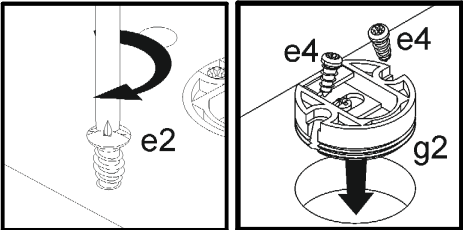
20



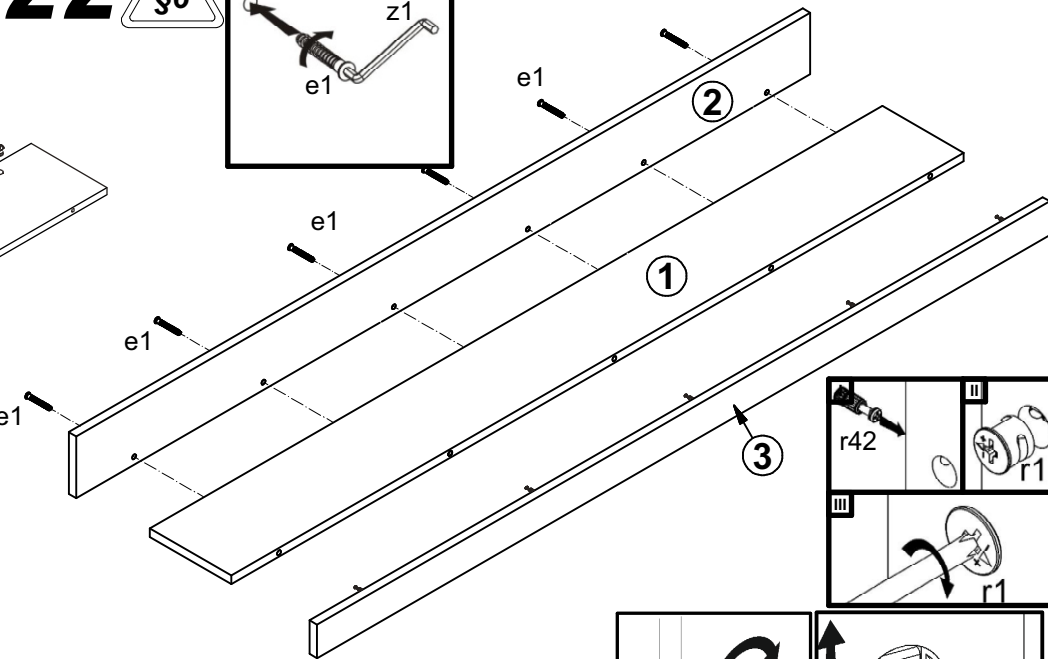
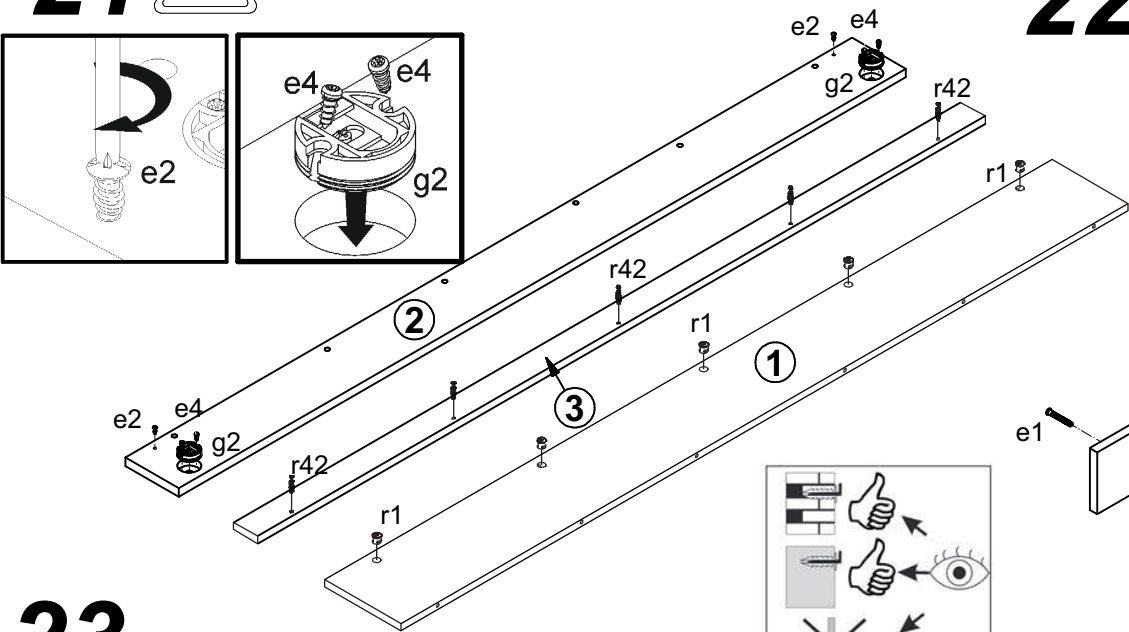
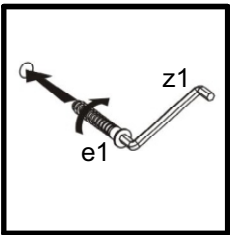


A	B	C (mm)		D
1	N76-304	1000	138	2/4
2	N76-513	1000	108	2/4
3	N76-514	1000	60	2/4

21 §2



22 §6



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