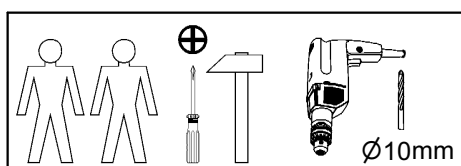
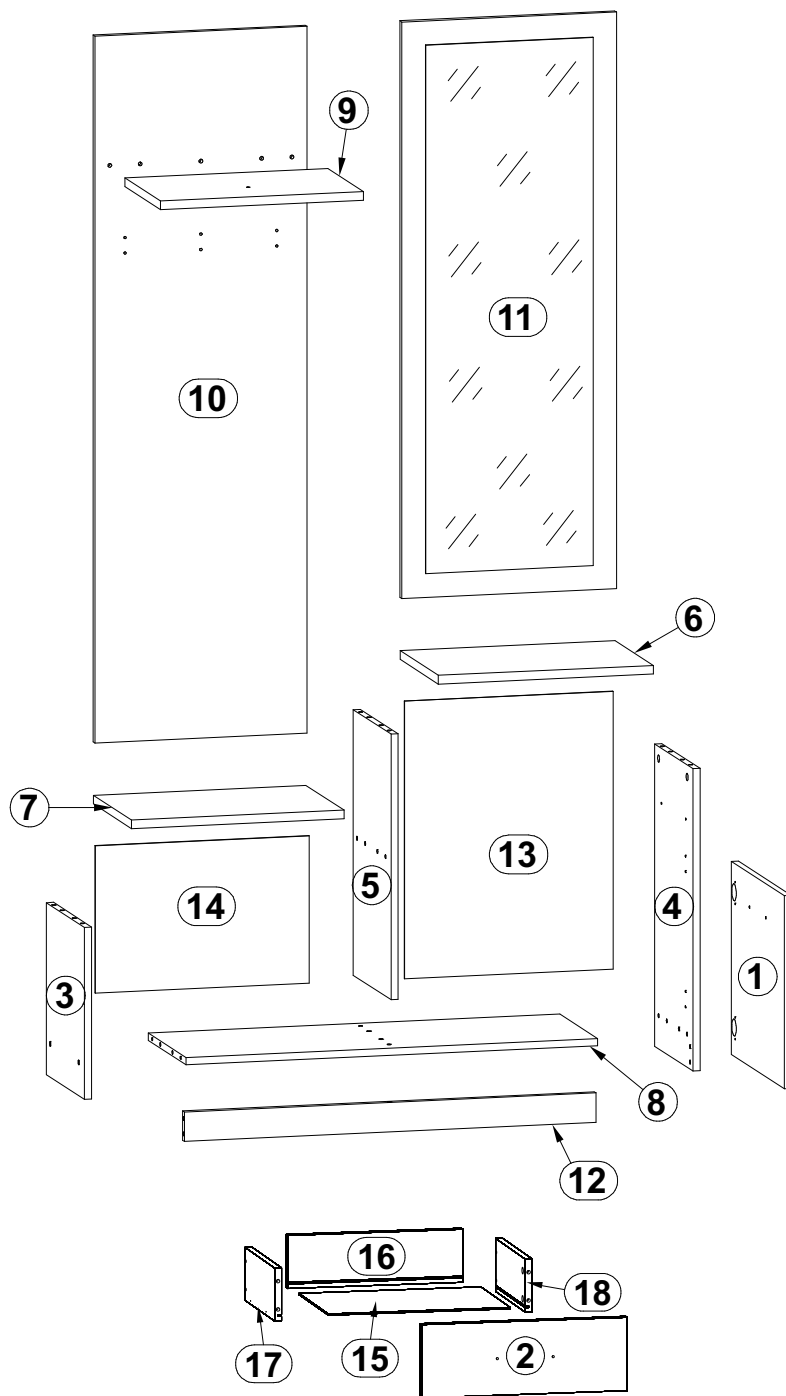
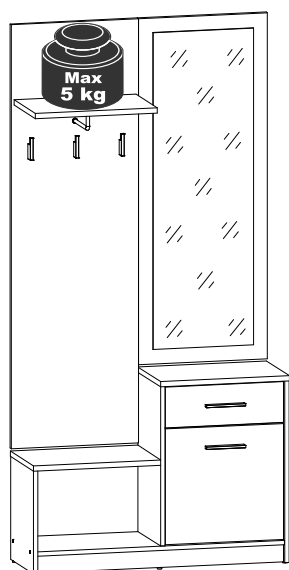
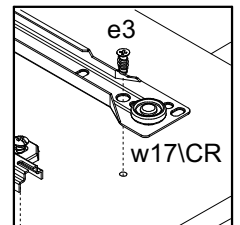
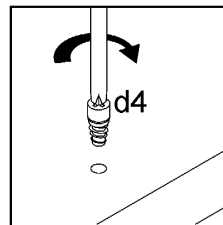
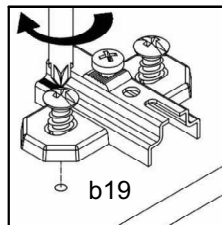
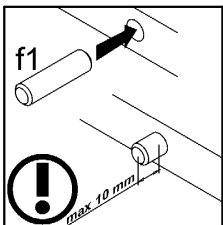
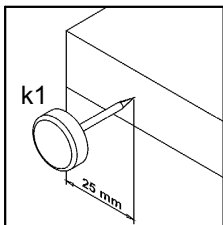
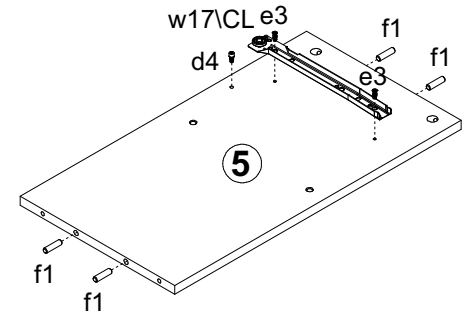
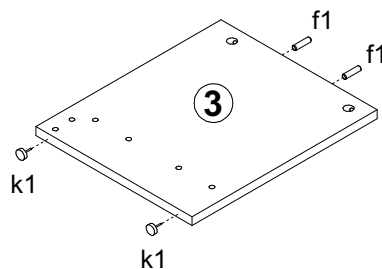
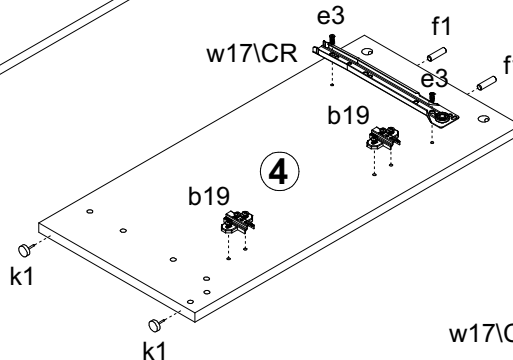
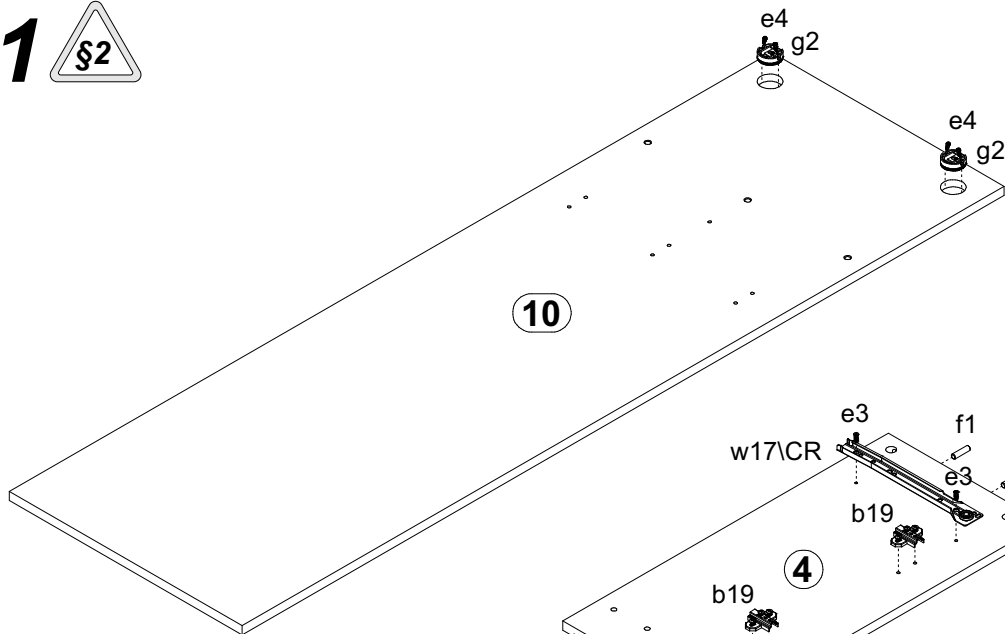
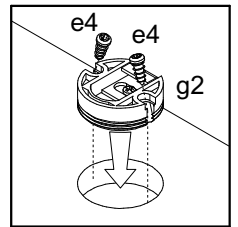


A	B	C	D
1	S301-021	400	416
2	S301-022	416	140
3	S301-141	356	300
4	S301-139	626	300
5	S301-140	549	297
6	S301-214	453	301
7	S301-215	448	301
8	S301-326	867	297
9	S301-327	428	280
10	S301-422	1464	447
11	S301-423	1194	453
12	S301-421	867	61
13	S301-920	578	441
14	S301-921	308	453
15	S301-919	378	249
16	S301-522	363	120
17	S301-520	250	120
18	S301-521	250	120

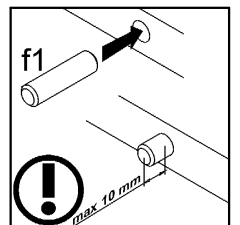
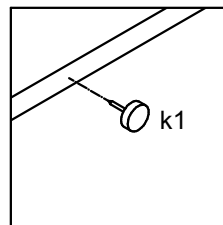
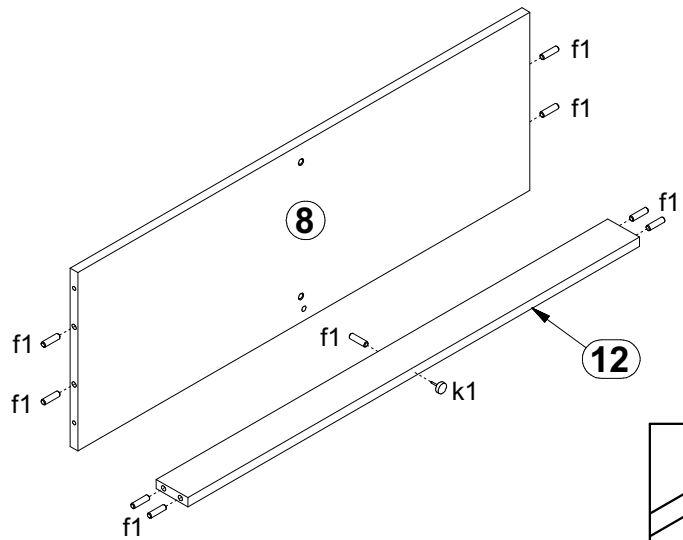


2x a43	2x b19	2x c310	3x c325	1x d4	11x e1	4x e3	4x e4	4x e32
21x f1	2x g2	1x g30	5x k1	35x l1	8x p26	4x p51	4x p54	4x p87
10x r1	10x r42	6x s1	8x s2	1x w17/CL	1x w17/CR	1x w17/DL	1x w17/DR	1x z1

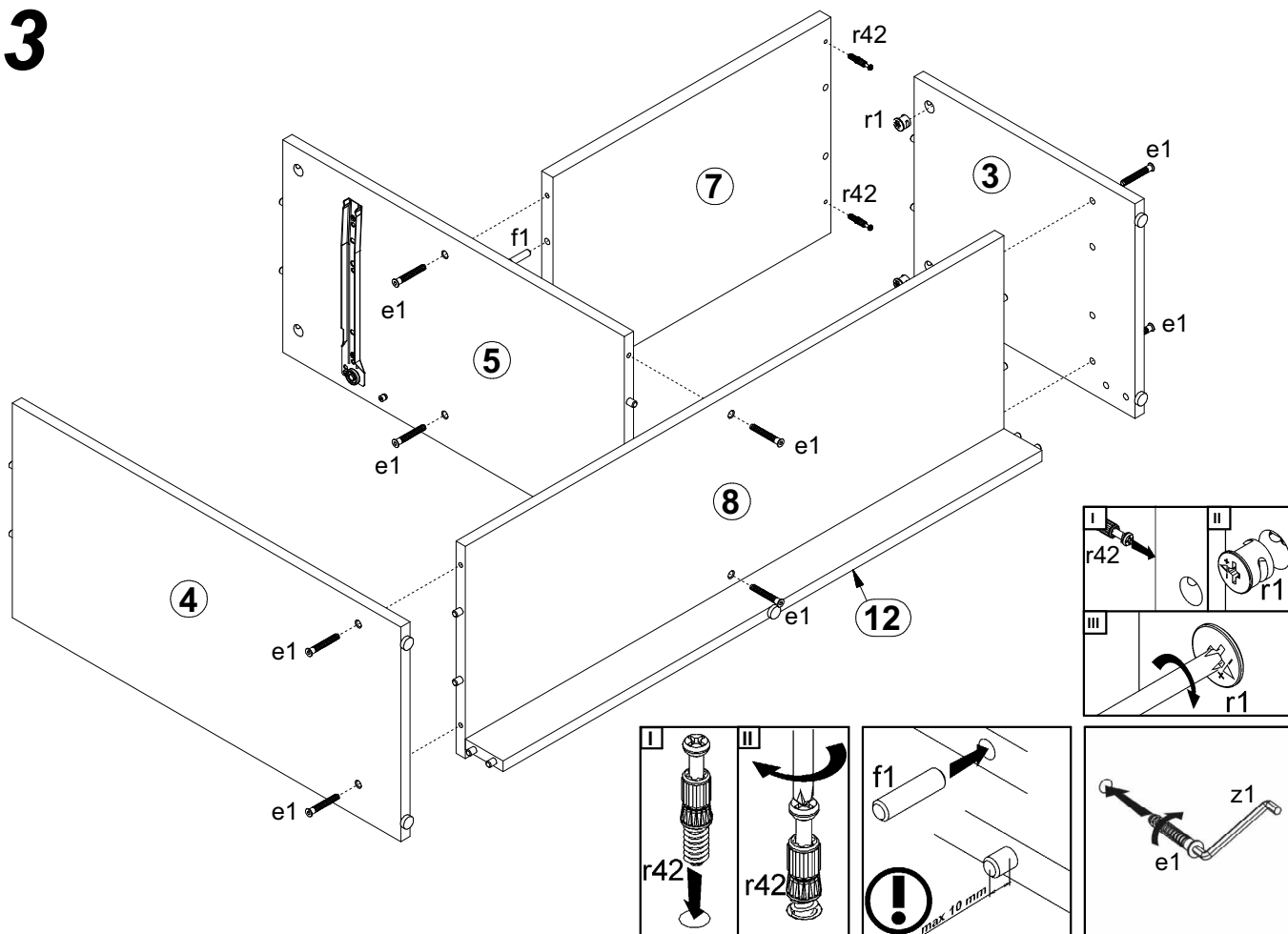
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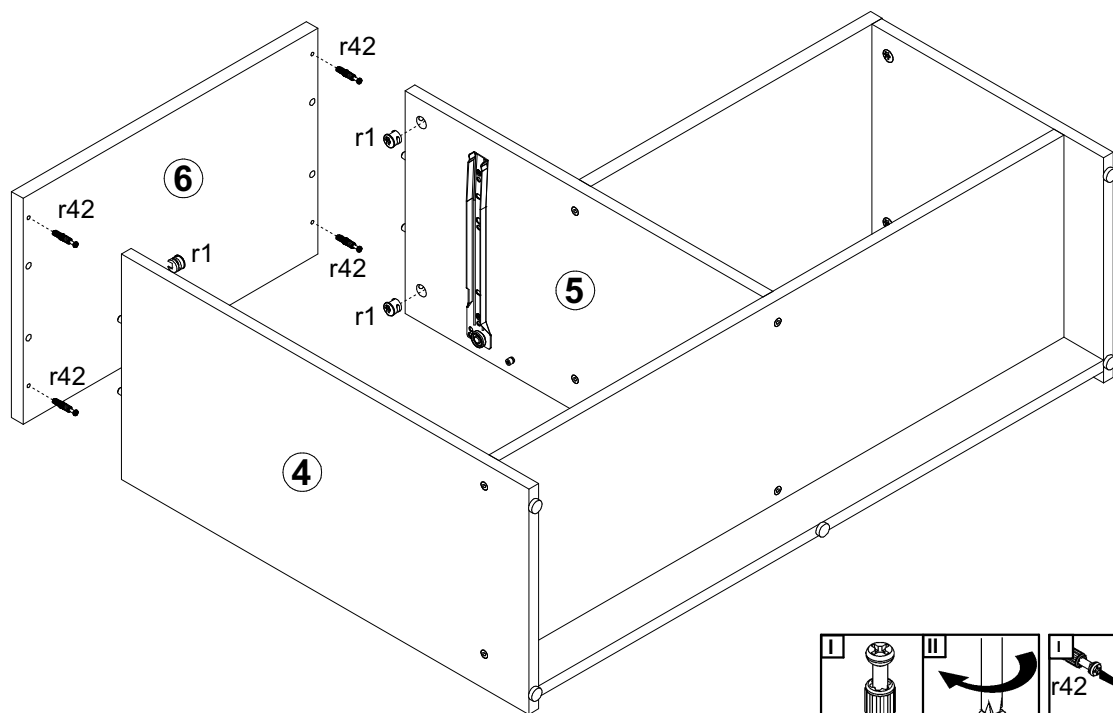
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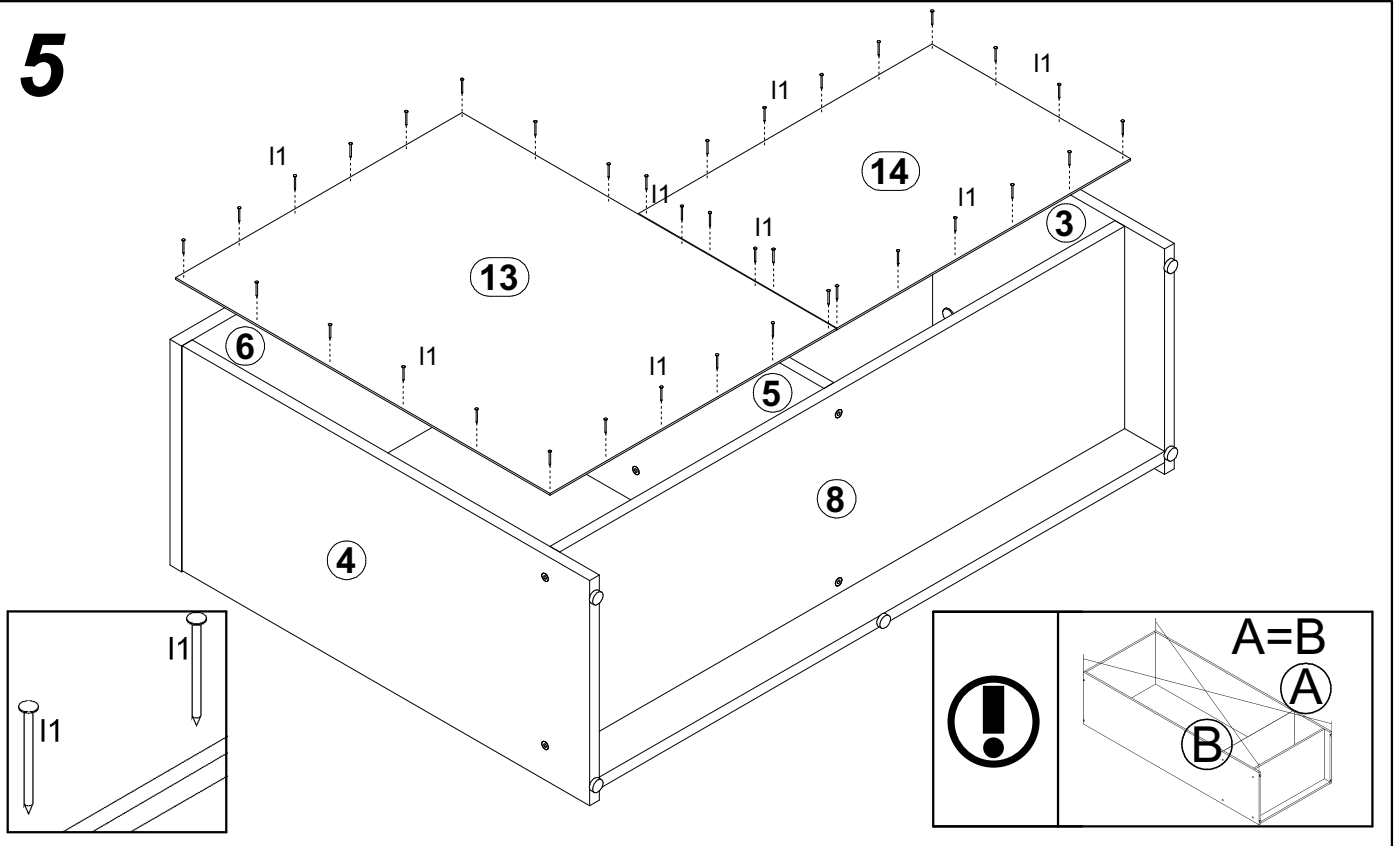
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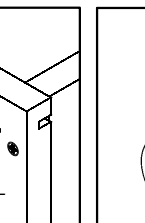
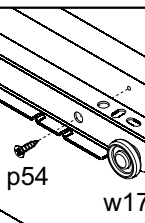
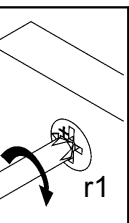
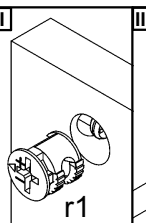
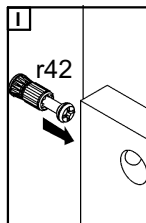
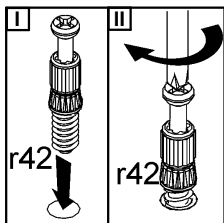
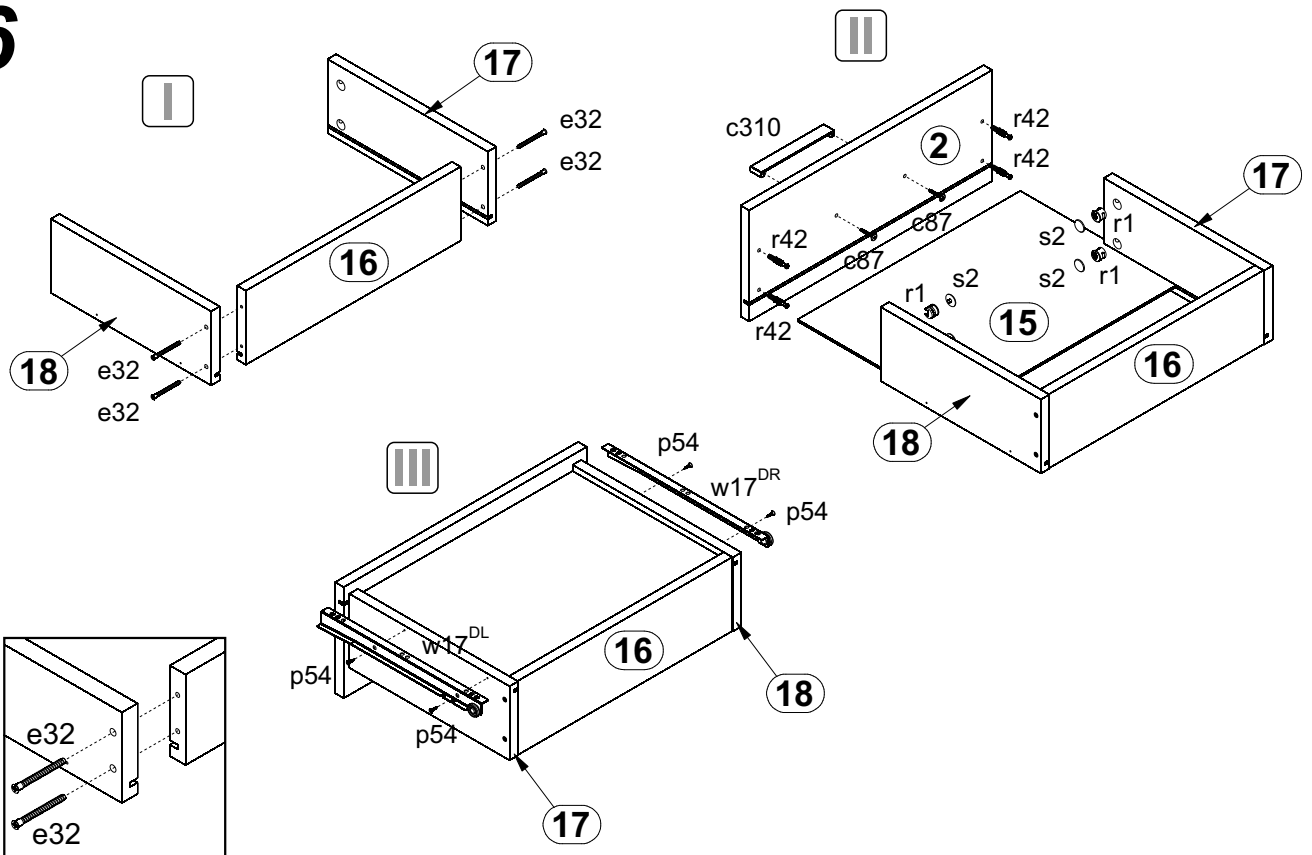
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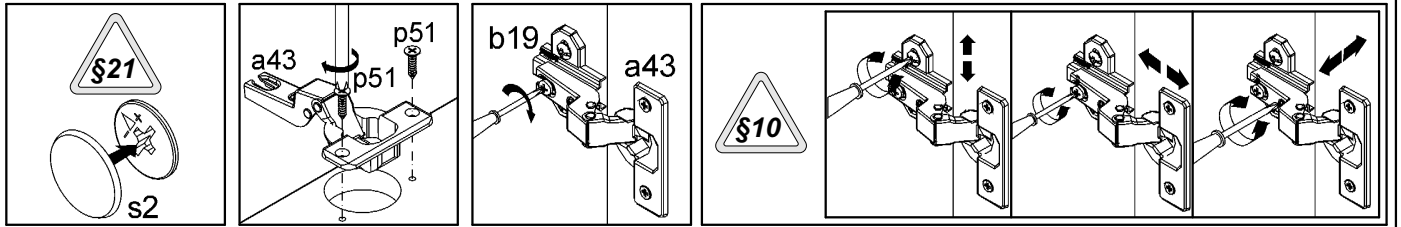
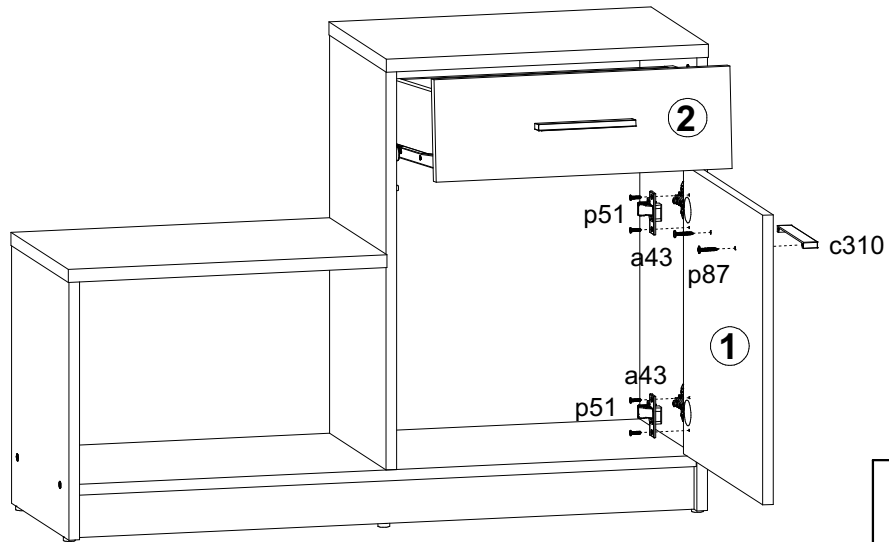
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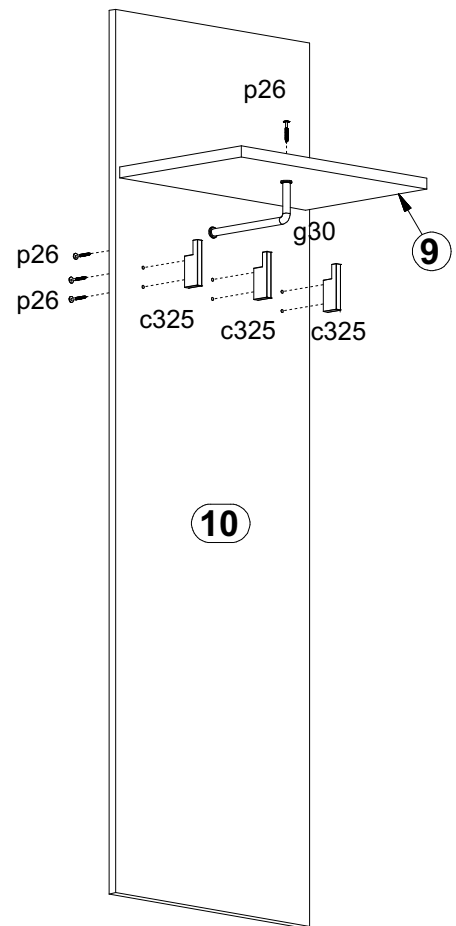
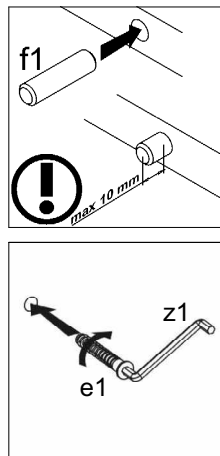
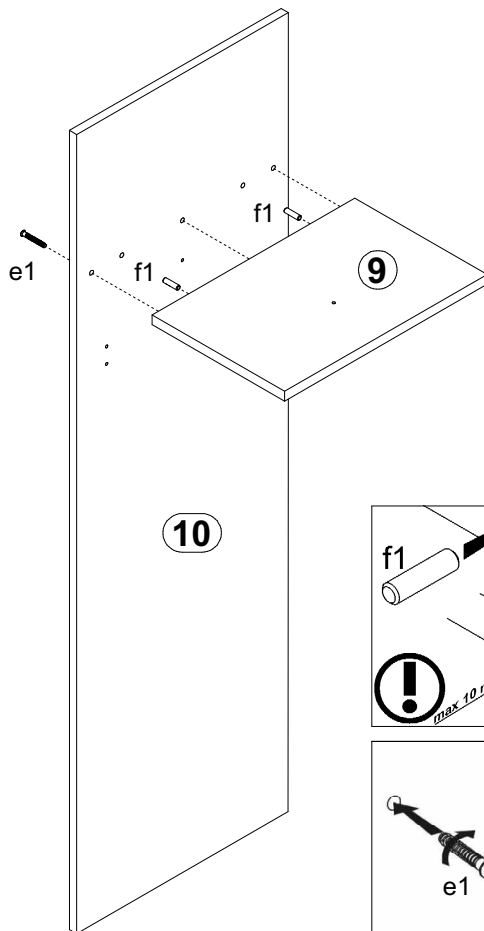
6



7



8



9

