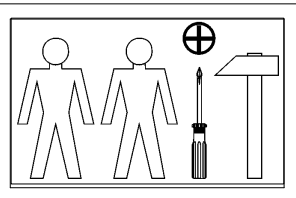
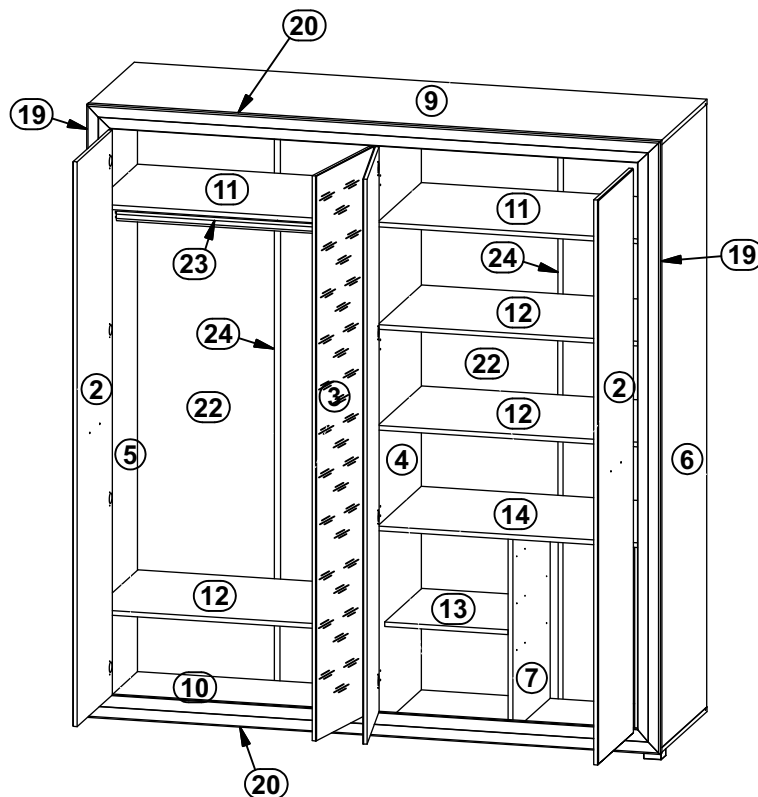
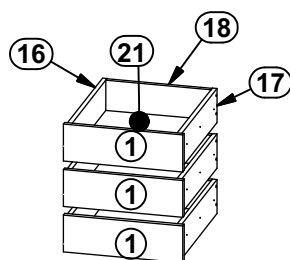
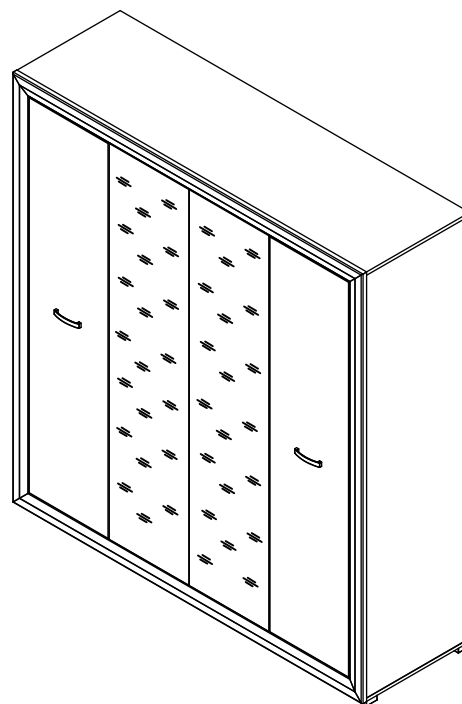
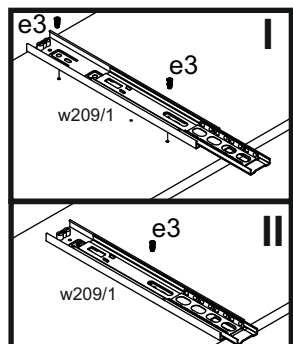
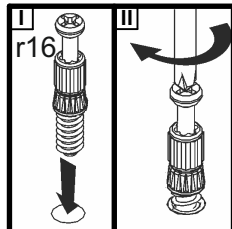
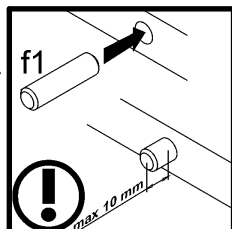
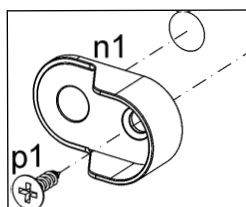
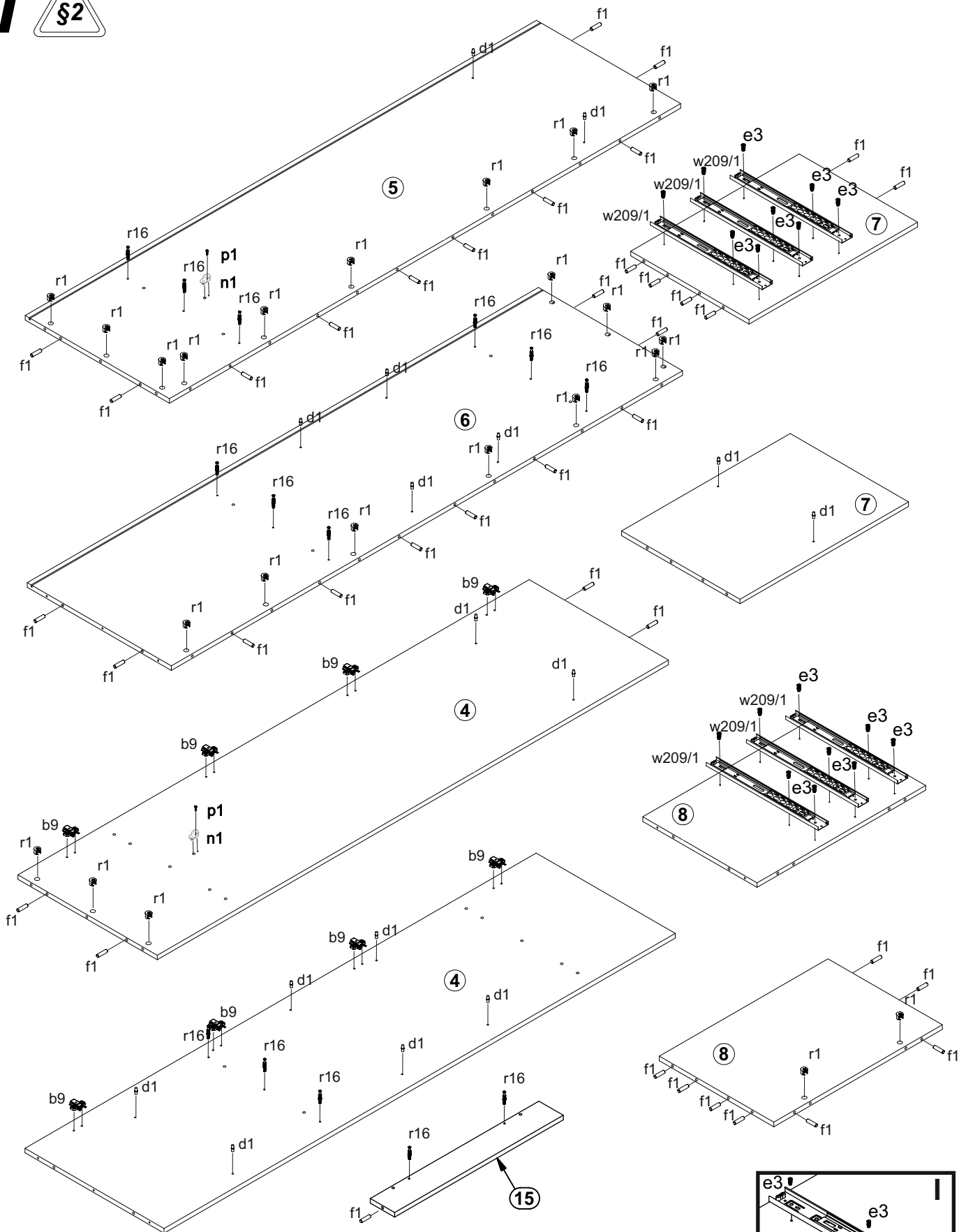


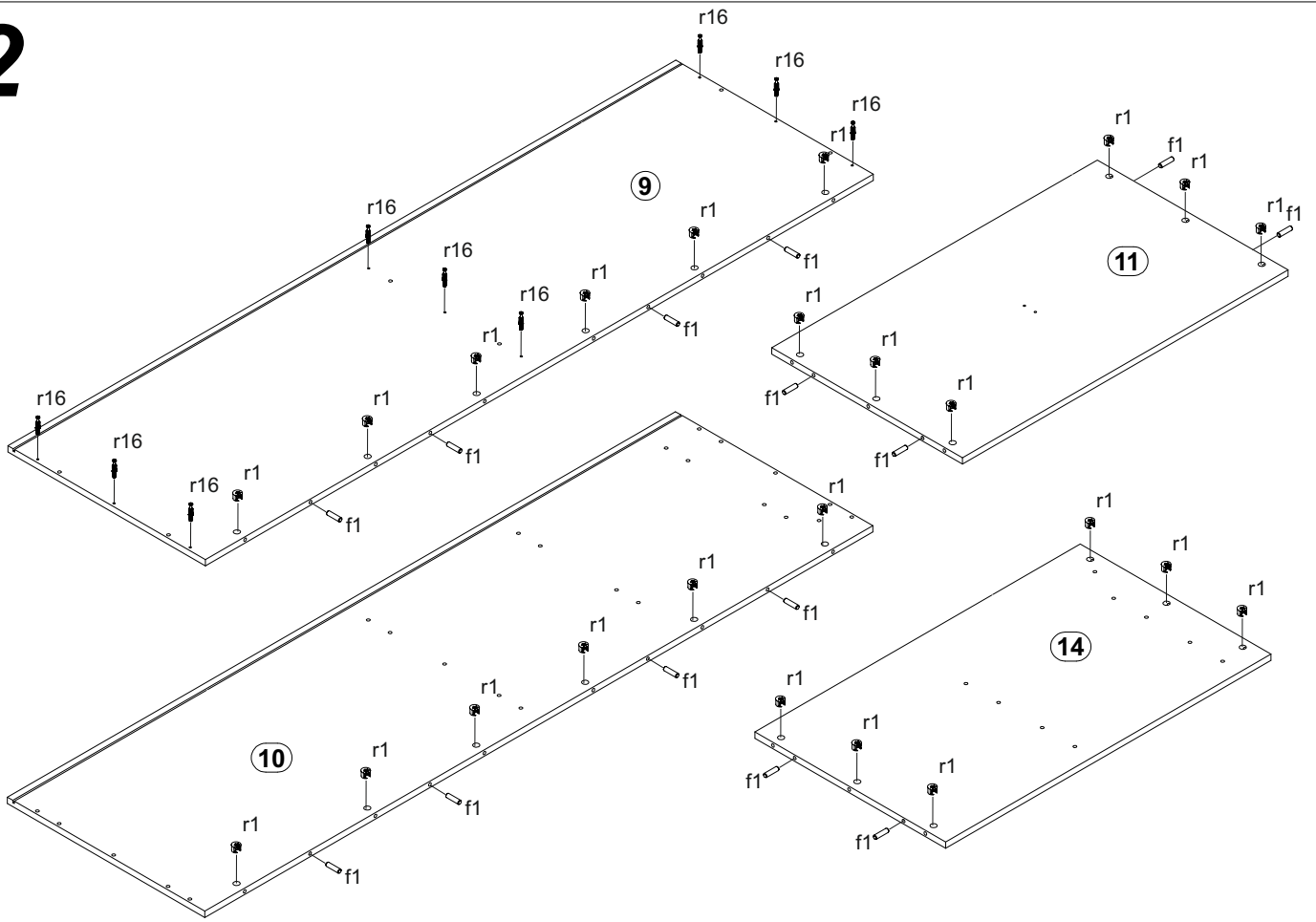
A	B	C	D	
1	B136-023	409	130	2/7
2	B136-019	1924	447	5/7
3	B136-062	1924	447	6/7
4	B136-167	2056	560	1/7
5	B136-168	2056	580	1/7
6	B136-169	2056	580	1/7
7	B136-170	678	476	3/7
8	B136-171	678	460	3/7
9	B136-239	1960	580	2/7
10	B136-240	1960	580	2/7
11	B136-309	955	560	3/7
12	B136-328	954	560	3/7
13	B136-329	476	423	2/7
14	B136-330	955	560	3/7
15	B136-425	678	98	3/7
16	B136-516	450	120	2/7
17	B136-517	450	120	2/7
18	B136-518	360	120	2/7
19	B136-579	2090	80	4/7
20	B136-5509	1962	80	4/7
21	B136-932	374	448	2/7
22	B136-929	2066	483	1/7
23	dr-948	948	30	2/7
24	Lh-2050	2050	14	1/7



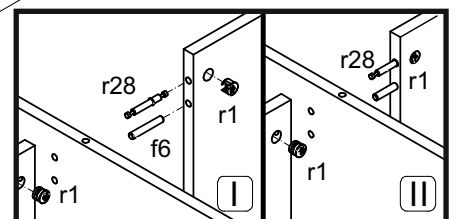
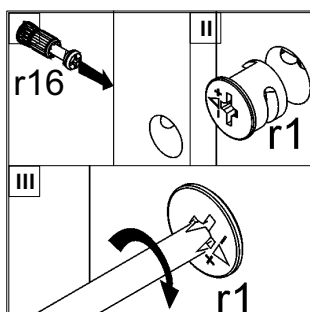
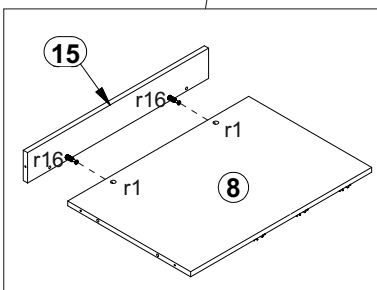
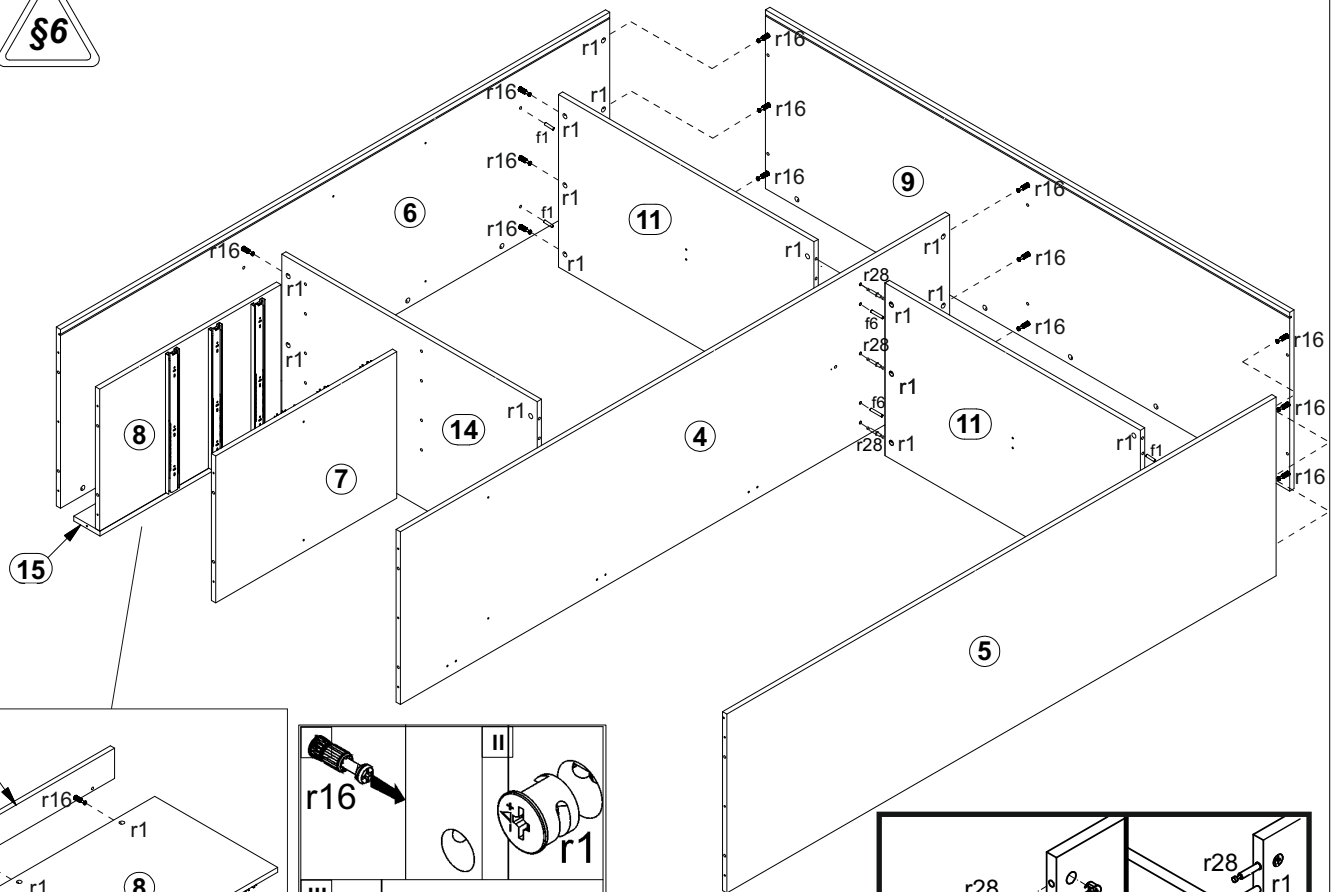
8x a56	8x b6	7x k55	14x p6	25x e1	20x e3	69x f1	2x f6	16x e2
16x d1	45x l1	36x l2	2x n26	2x p38	18x p140	32x p51	2x p17	2x f35
73x r1	4x r10	59x r16	2x p412.050	4x p9	58x s2	10x n108	1x z1	2x n1
2x p1	1x qb18	3x r28	10x p55	6x w209/1	6x w209/2	8x a67	8x b9	



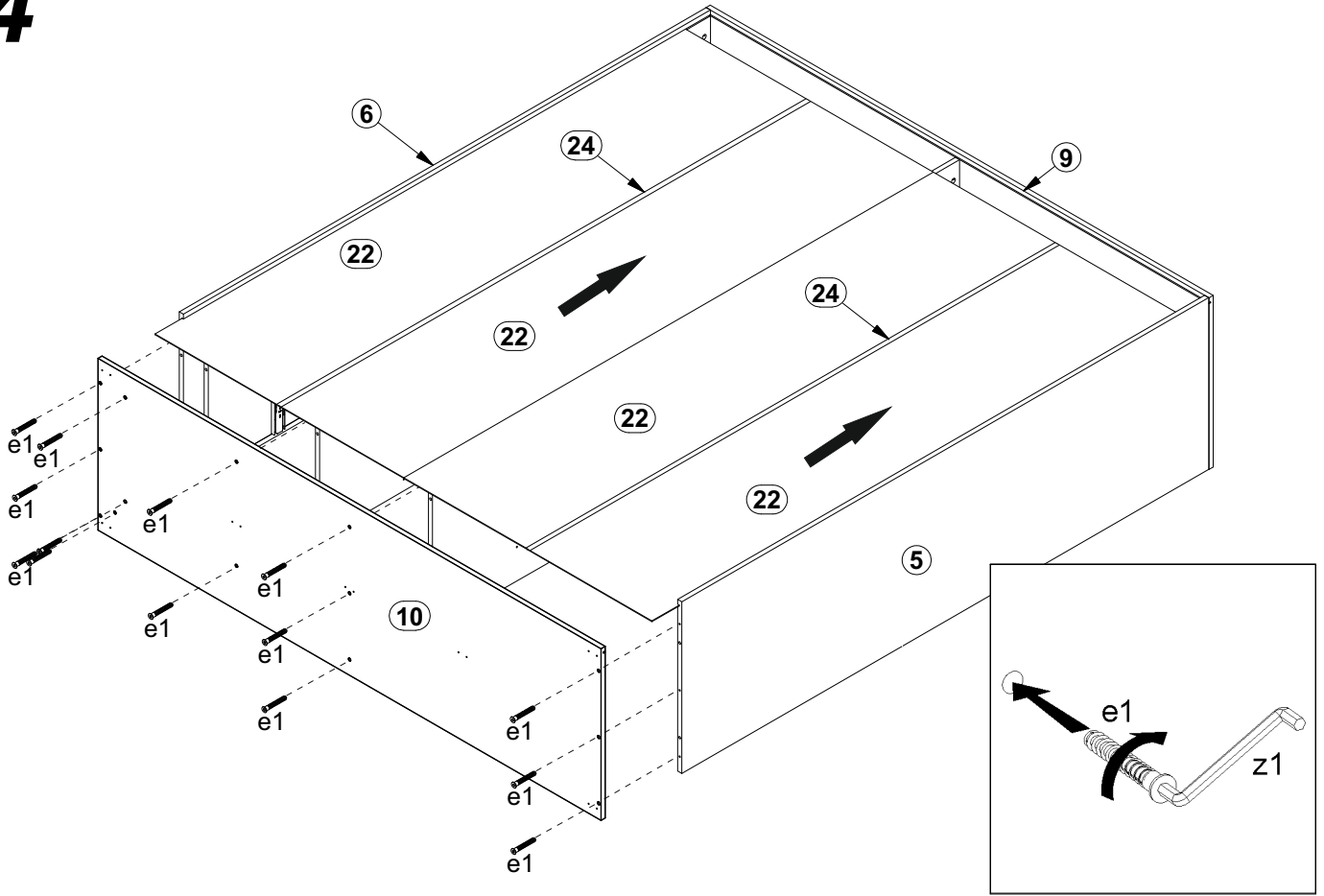
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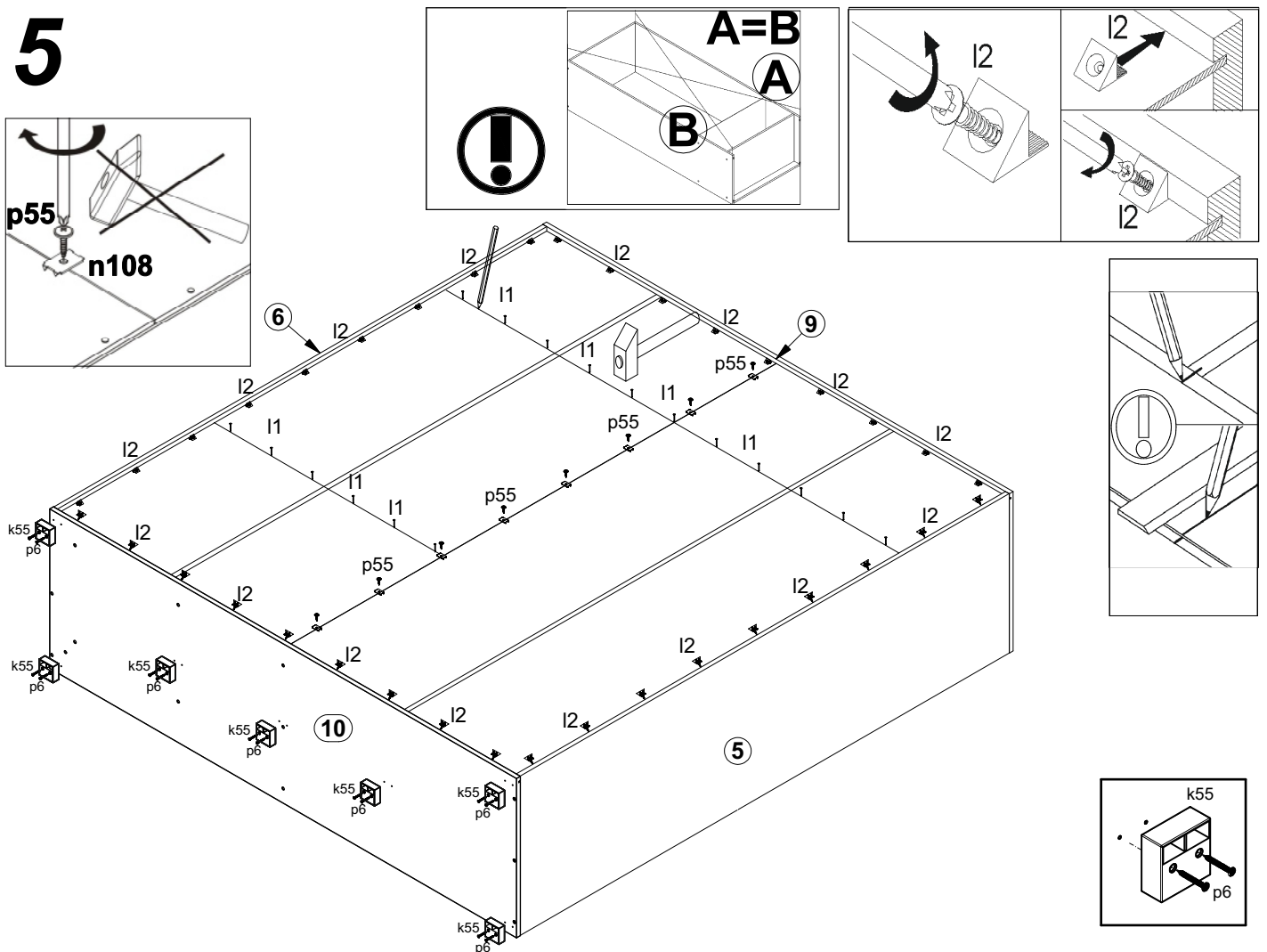
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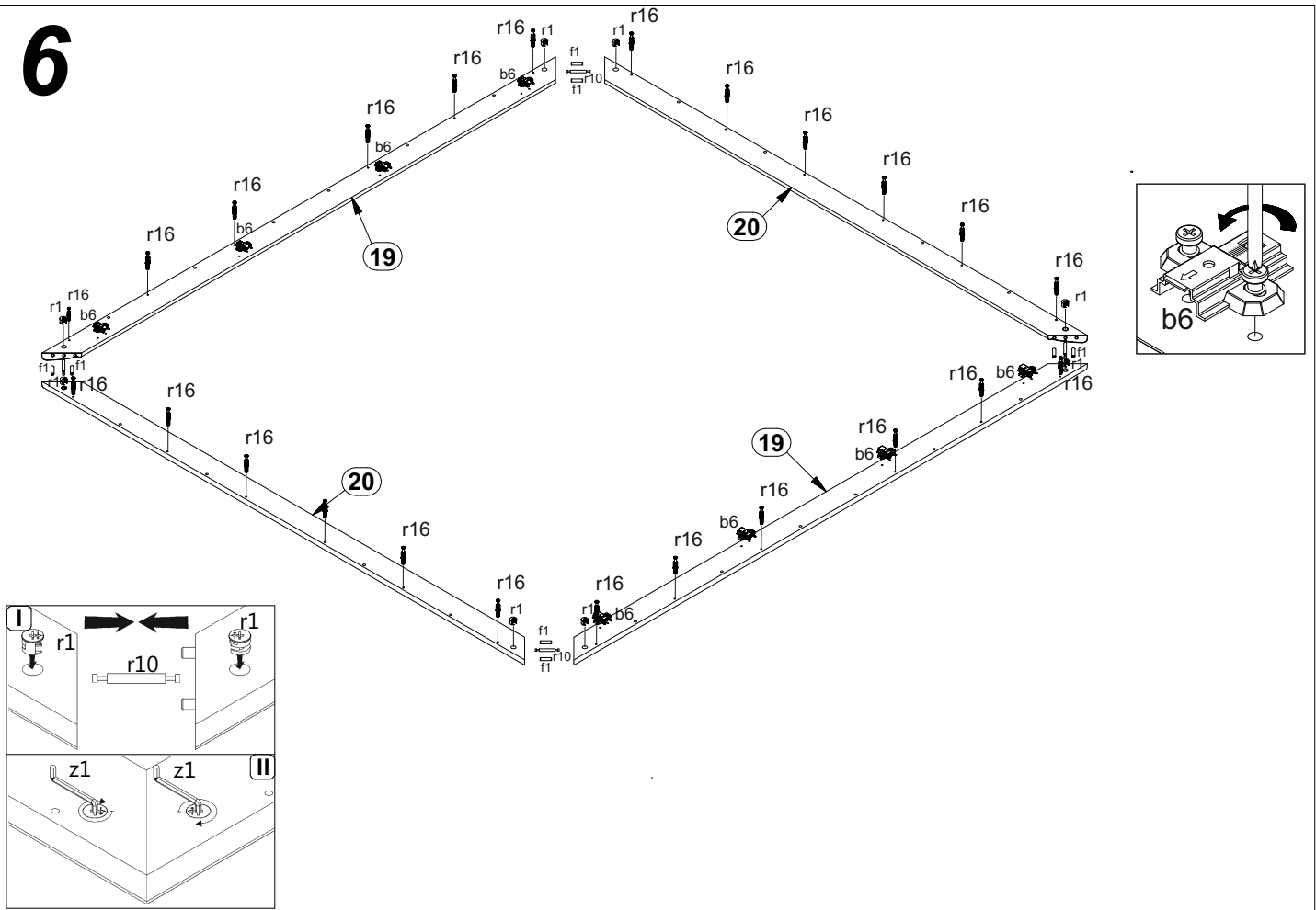
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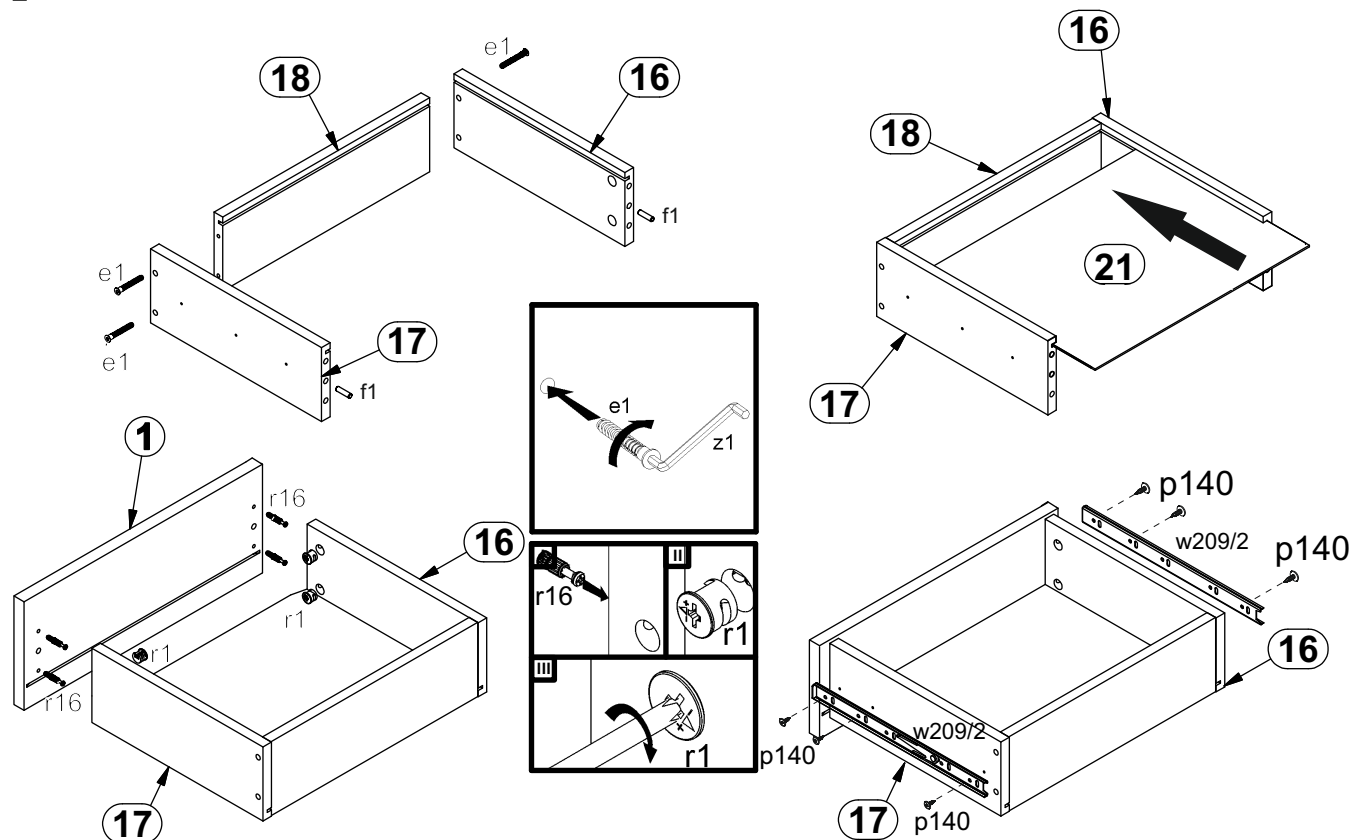
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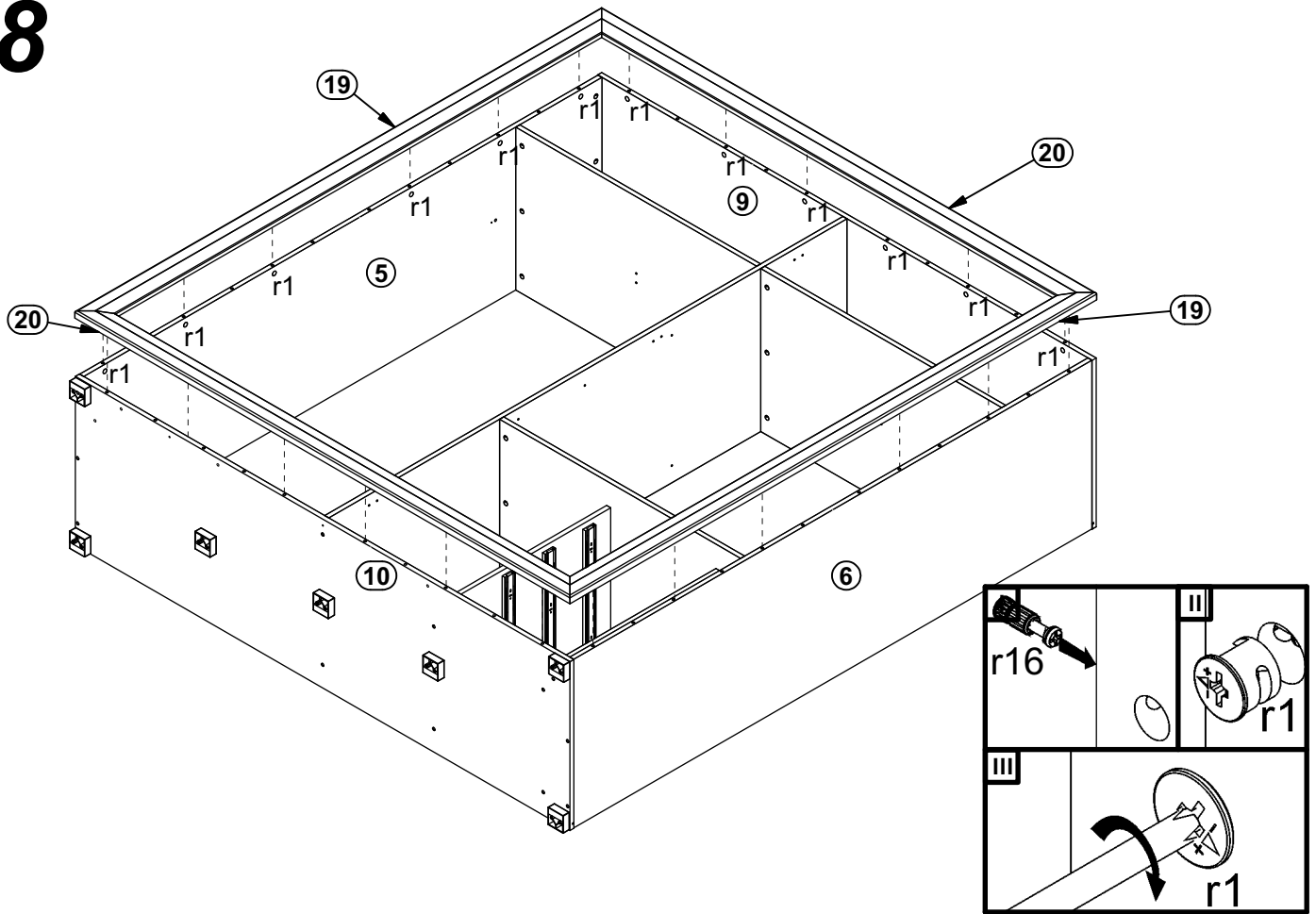
6



7



8



9

