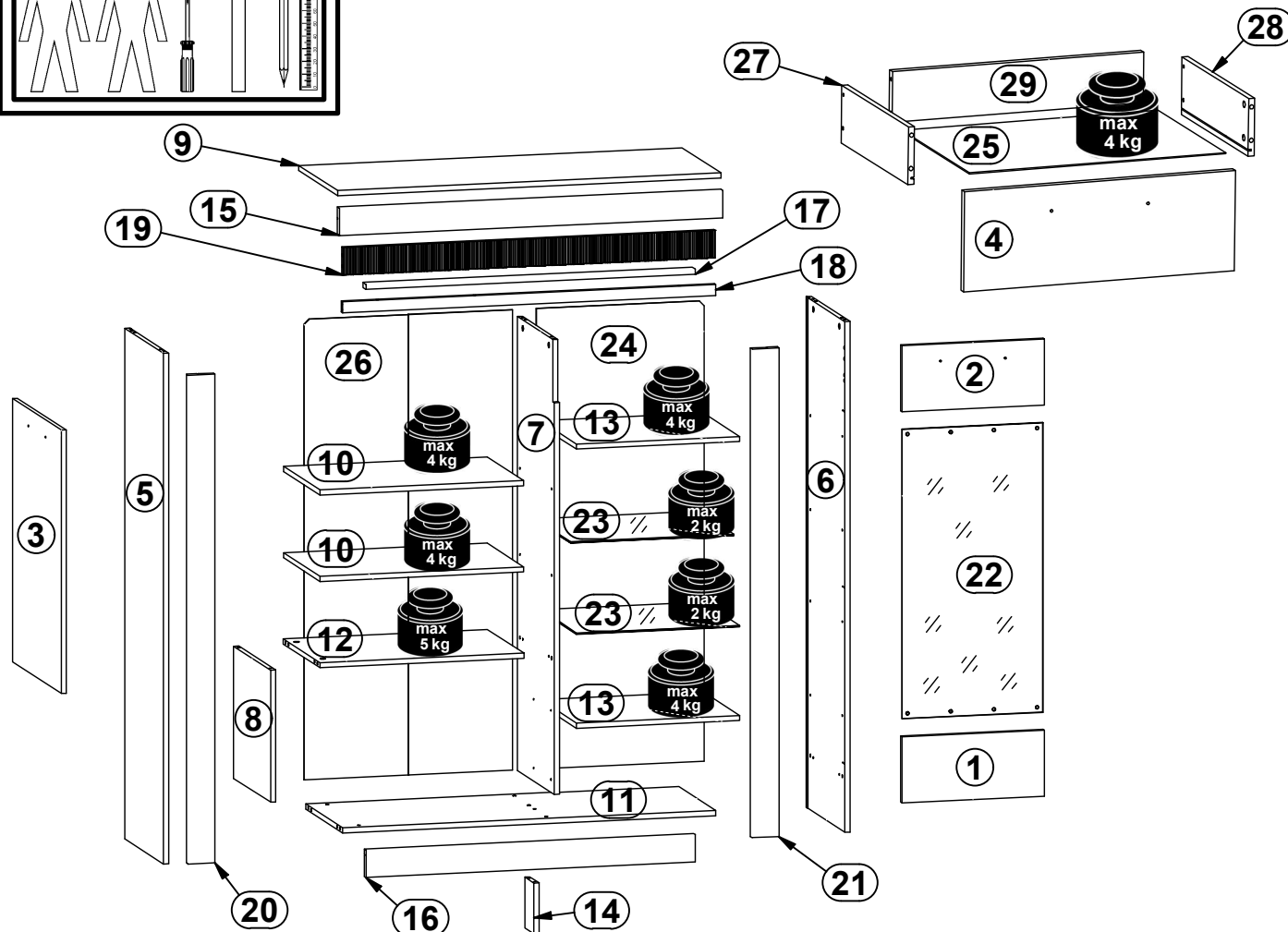
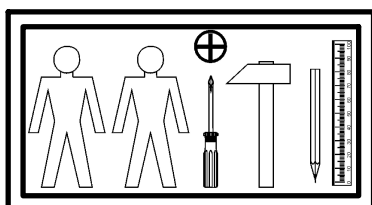
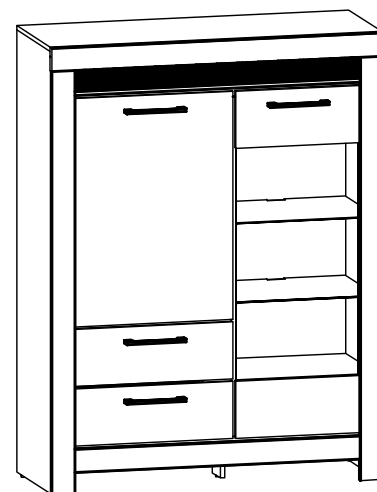
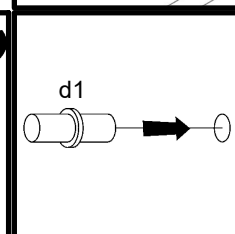
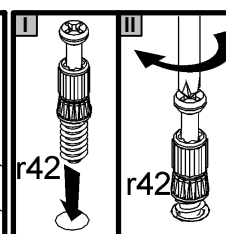
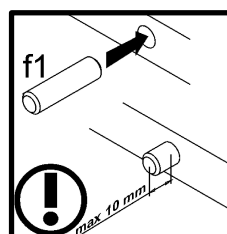
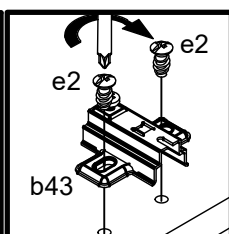
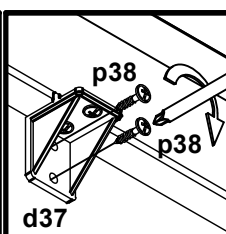
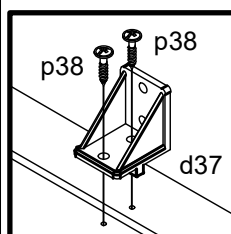
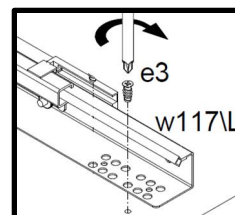
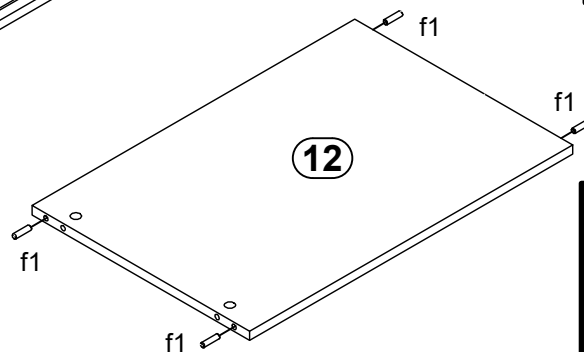
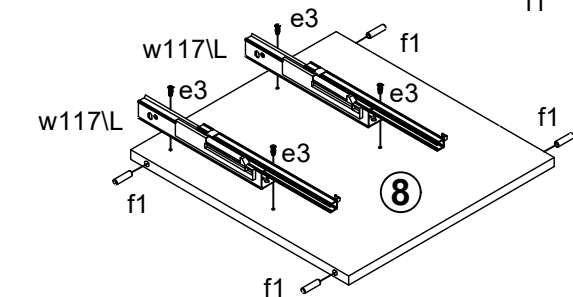
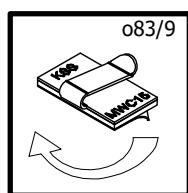
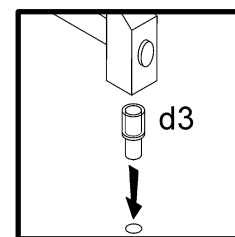
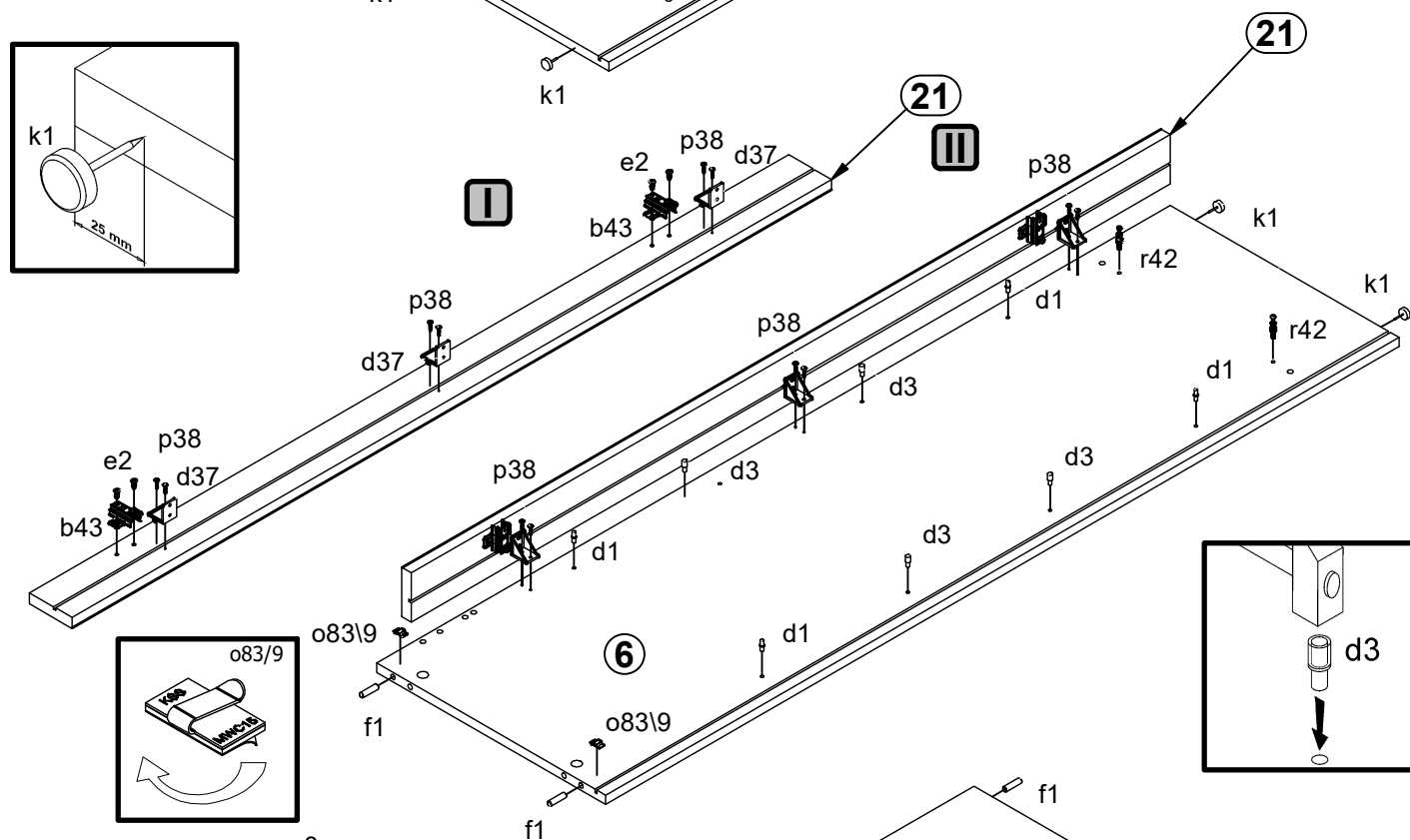
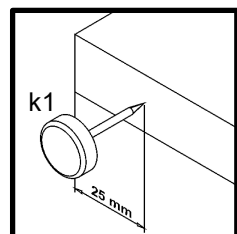
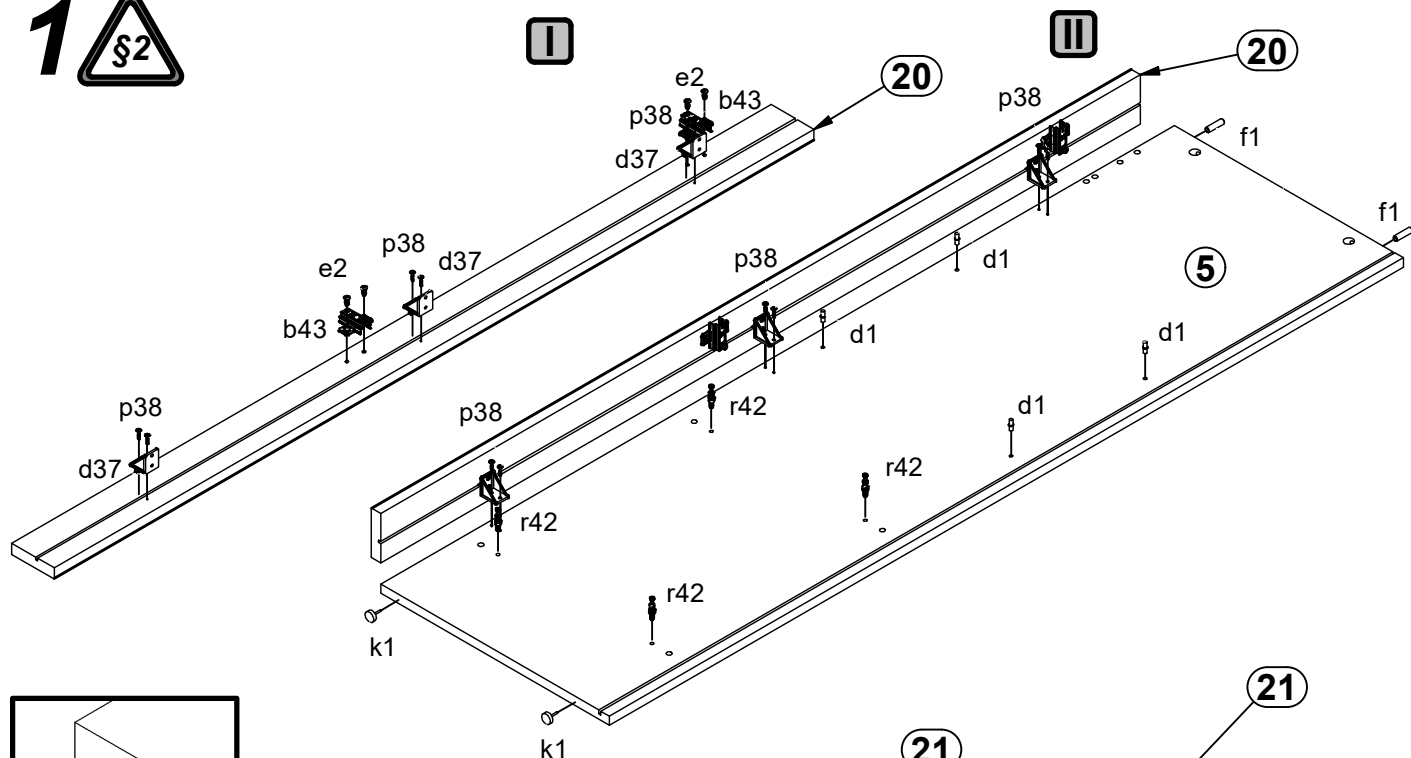


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2	S481-0014	422	192	3/3	17	S481-5036	976	32	1/3
3	S481-0015	539	766	3/3	18	S481-5037	1105	32	1/3
4	S481-0016	539	192	3/3	19	S481-5038	1103	80	1/3
5	S481-1021	1485	428	2/3	20	S481-5039_A	1421	80	2/3
6	S481-1022	1485	428	2/3	21	S481-5040_A	1421	80	2/3
7	S481-1023	1320	407	2/3	22	S481-5503	842	417	3/3
8	S481-1024	384	408	1/3	23	S481-5504	484	398	1/3
9	S481-2007	1136	428	1/3	24	S481-9008	1339	498	3/3
10	S481-3002	603	404	1/3	25	S481-9009	510	357	1/3
11	S481-3016	1105	408	1/3	26	S481-9306	1339	617	2/3
12	S481-3017	604	407	1/3	27	ZQ6-519	350	110	2/3
13	S481-3018	485	398	1/3	28	ZQ6-520	350	110	2/3
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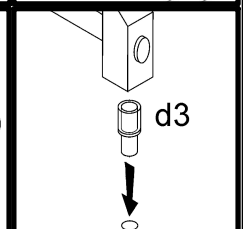
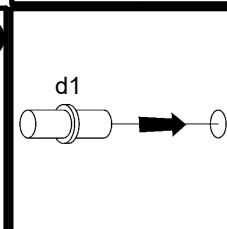
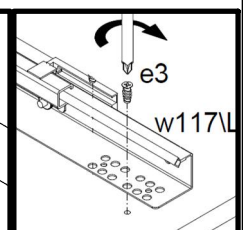
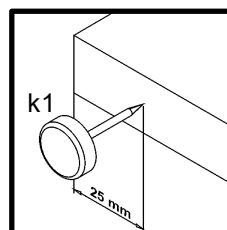
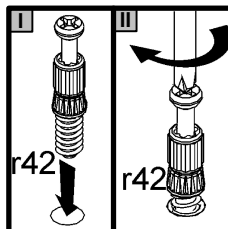
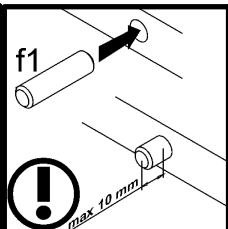
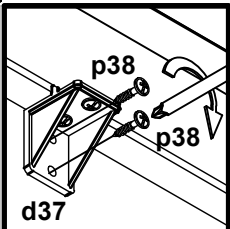
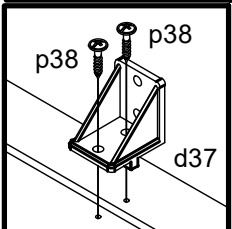
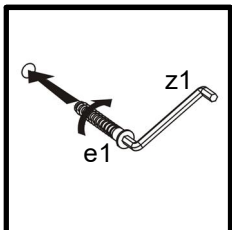
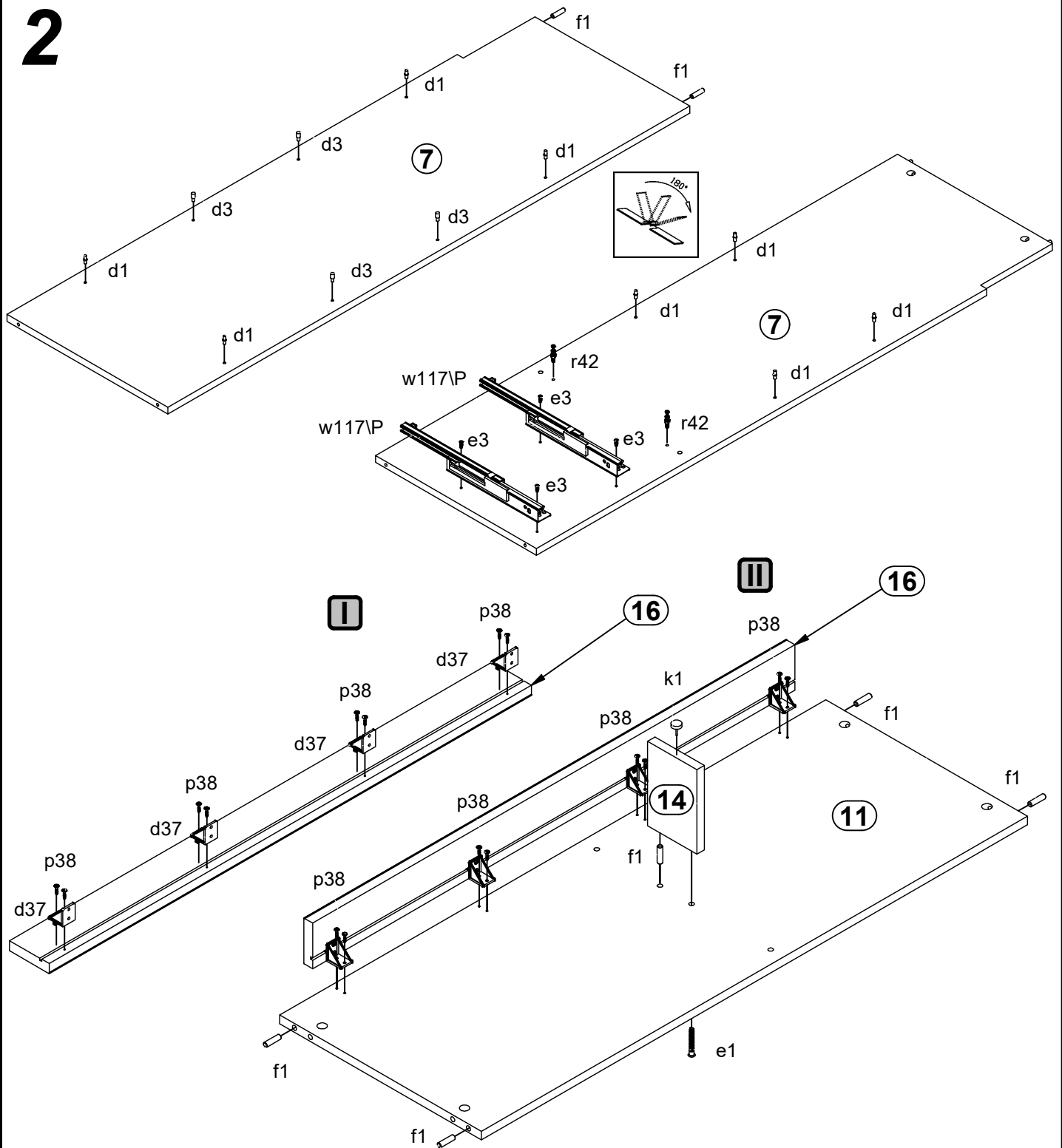


4x a132	2x a133	4x b43	4x c306	16x d1	8x d3	14x d37	3x e1	8x e2
8x e3	8x e47	31x f1	8x f25	8x j30	5x k1	9x l2	7x n108	8x o54
4x o77\16	2x o83\9	4x p15	63x p38	8x p51	16x p55	14x r1	8x r15	22x r42
2x w117\L	2x w117\P	1x z1	1x n26\1	8x s68	1x o77\53	1x o70		

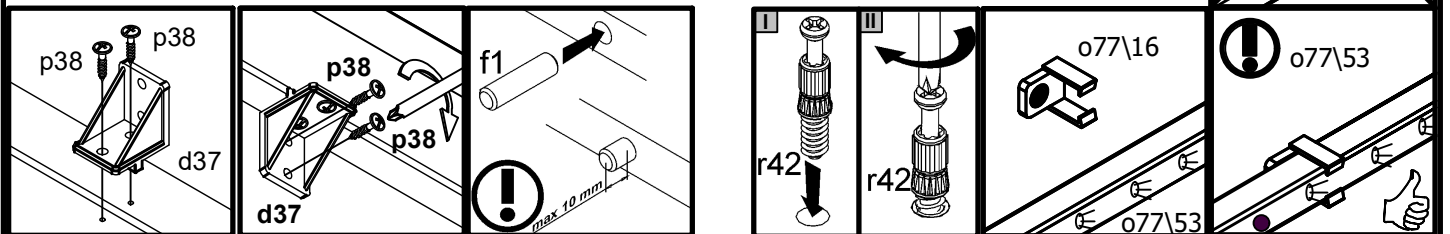
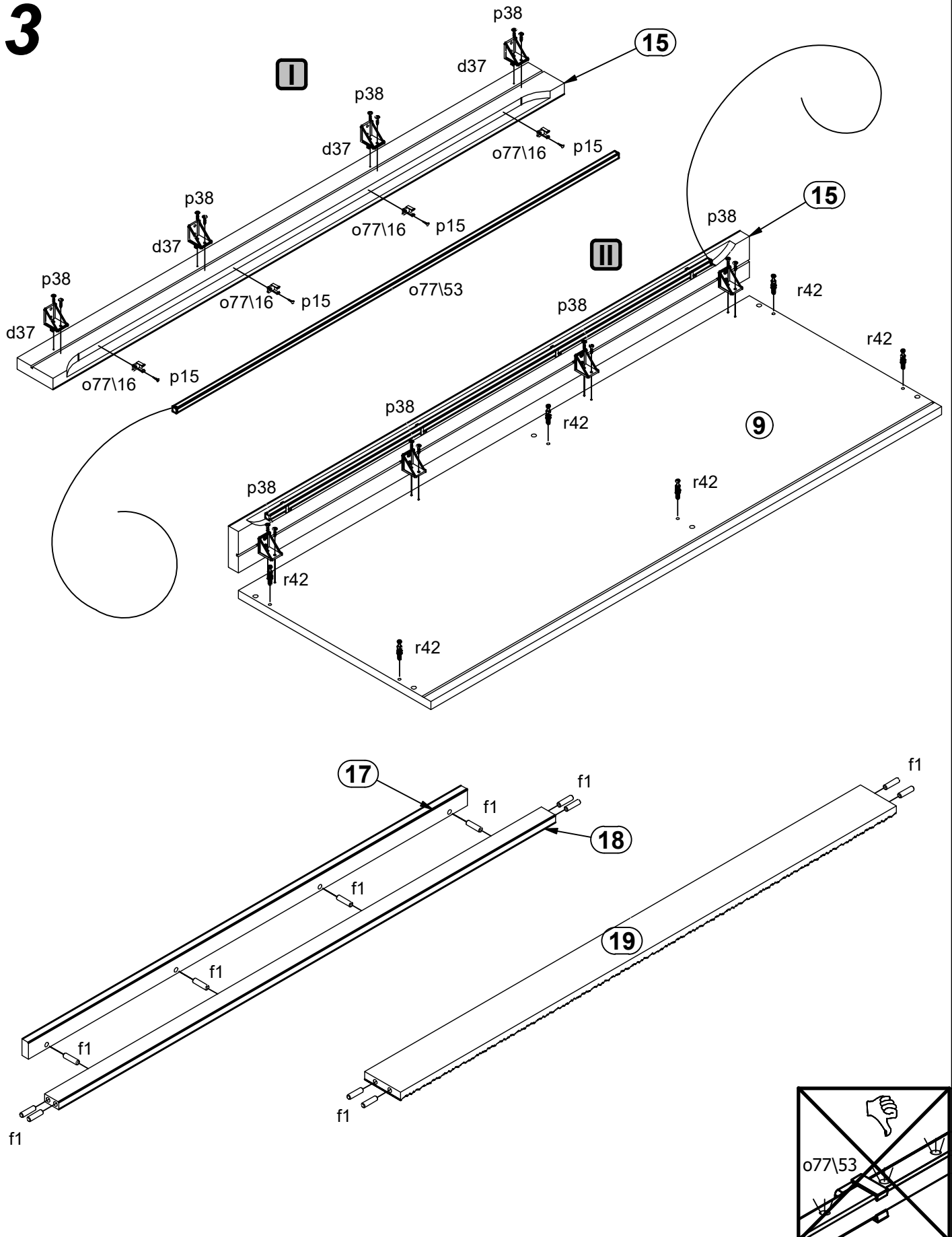
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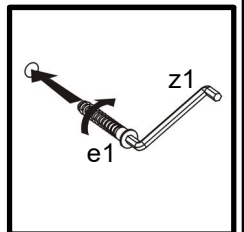
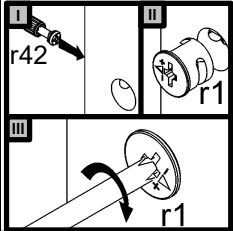


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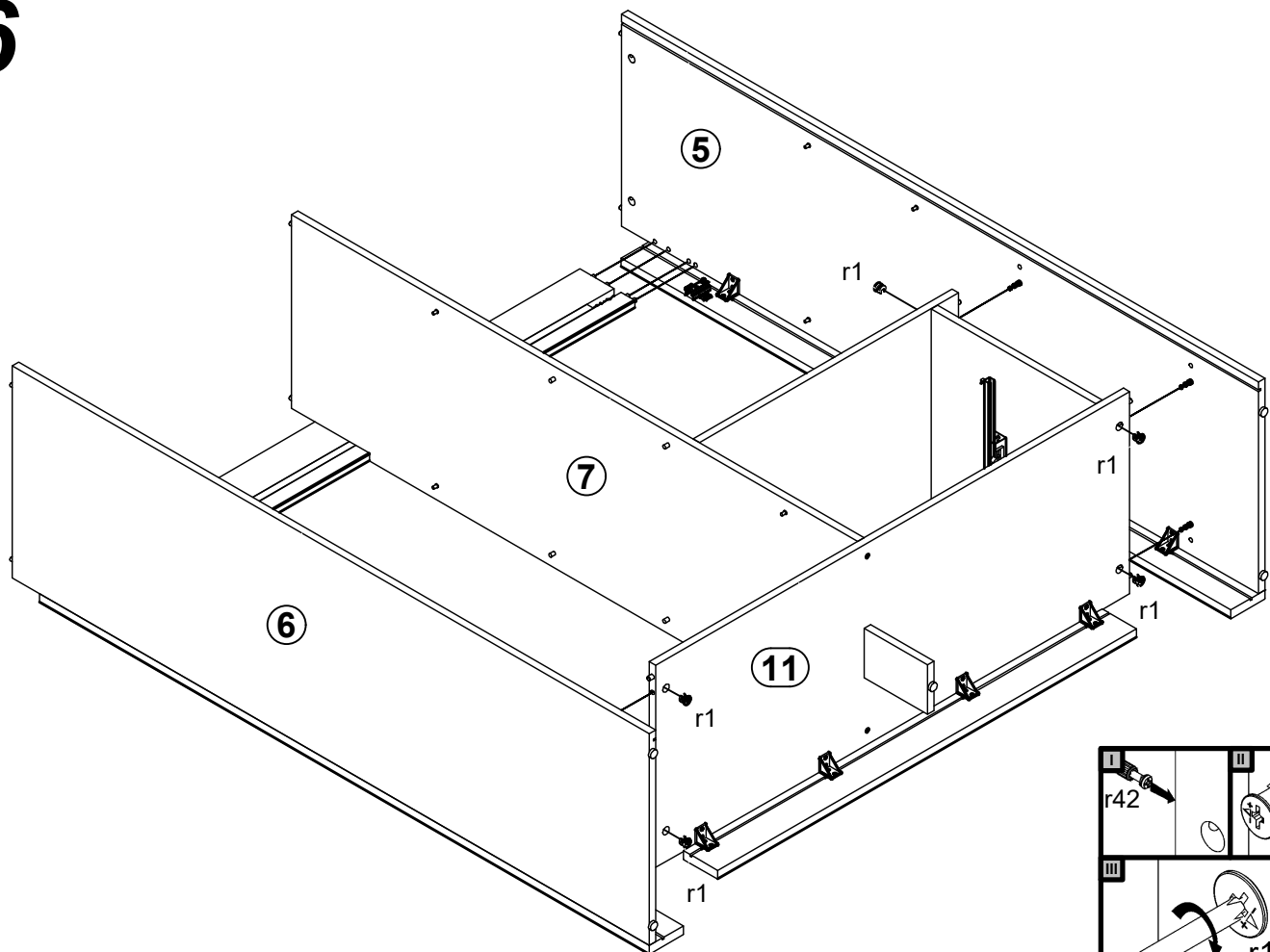


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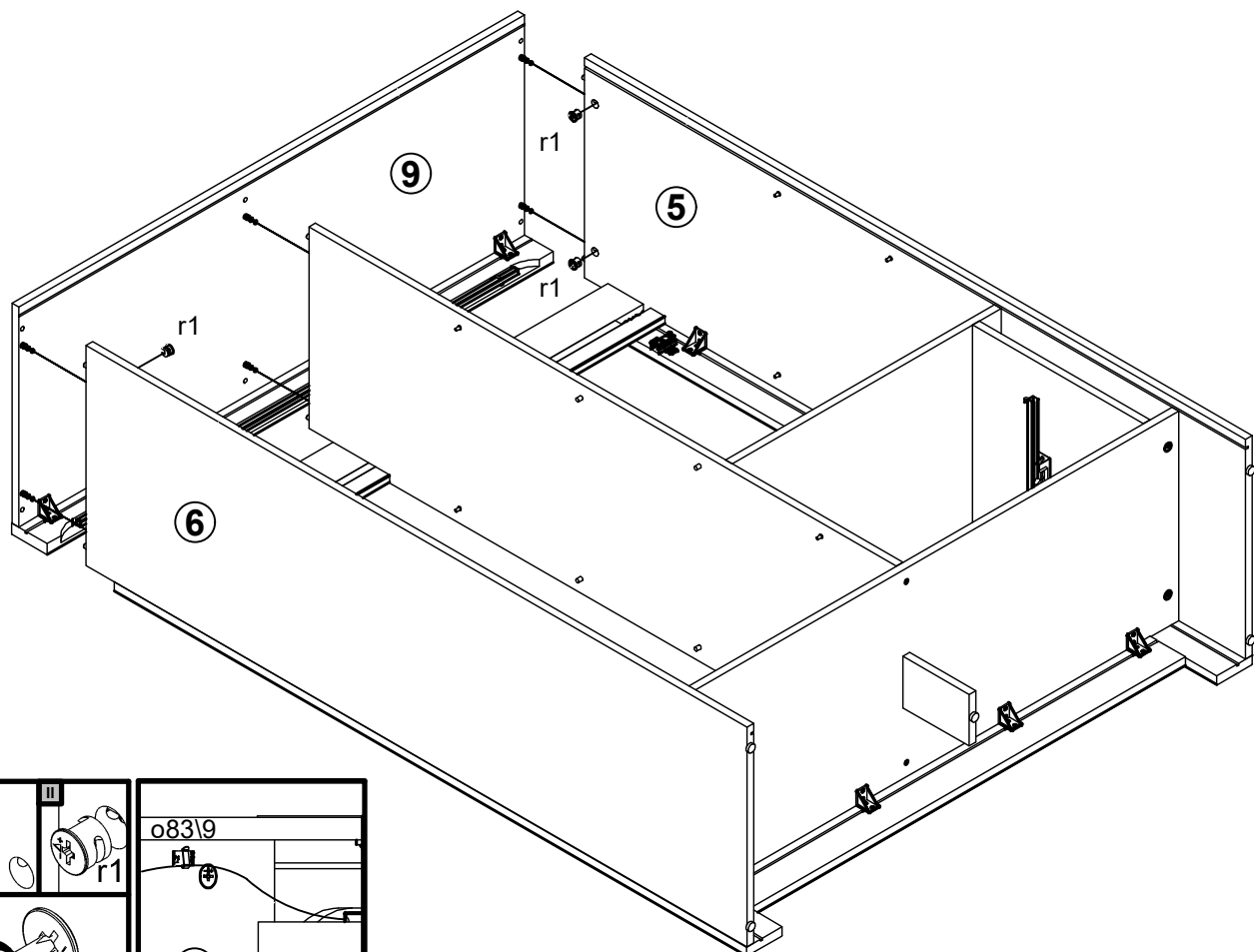




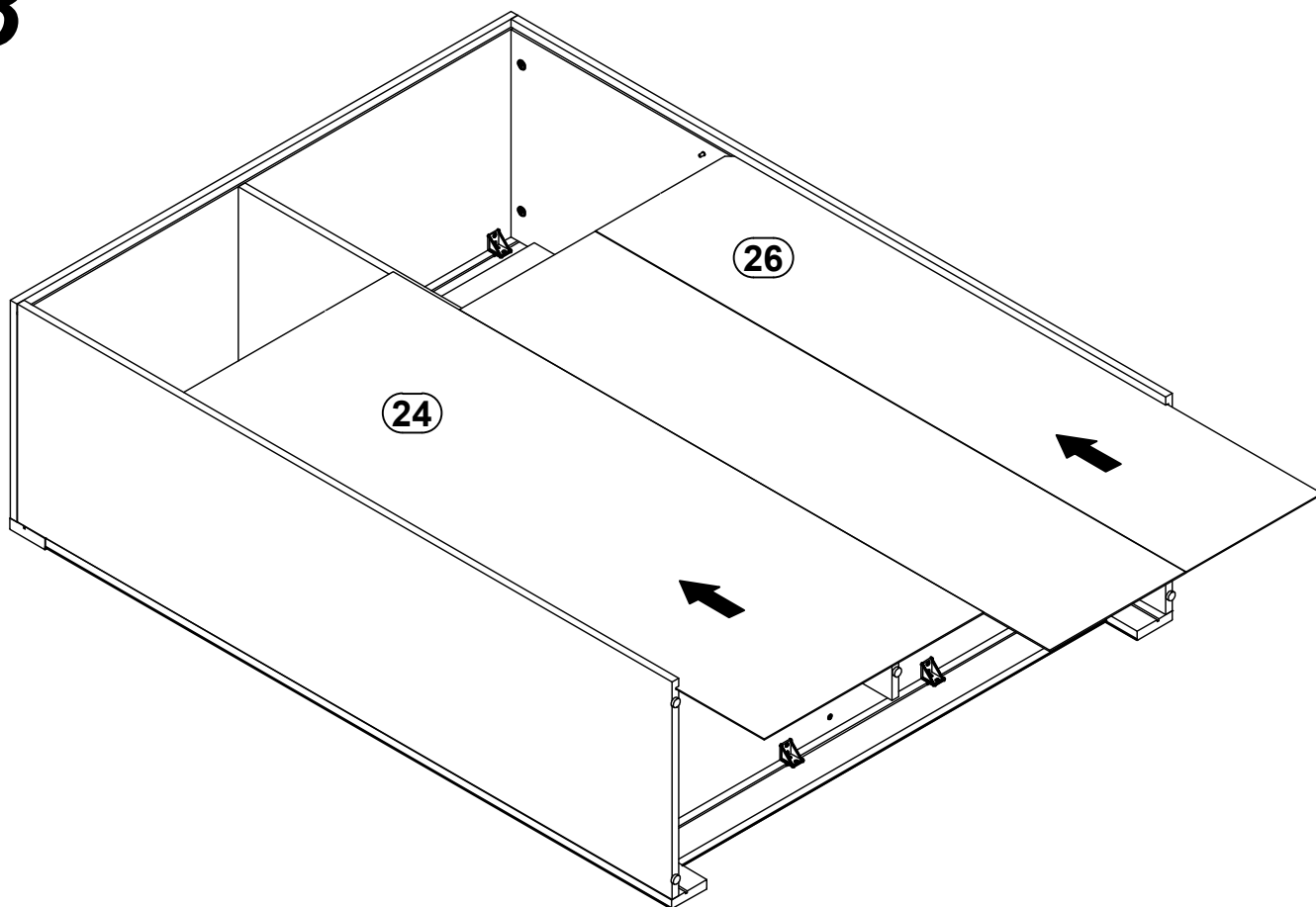
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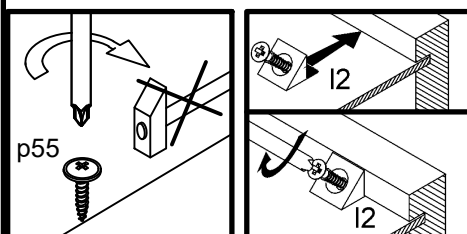
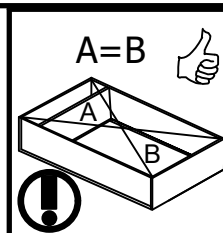
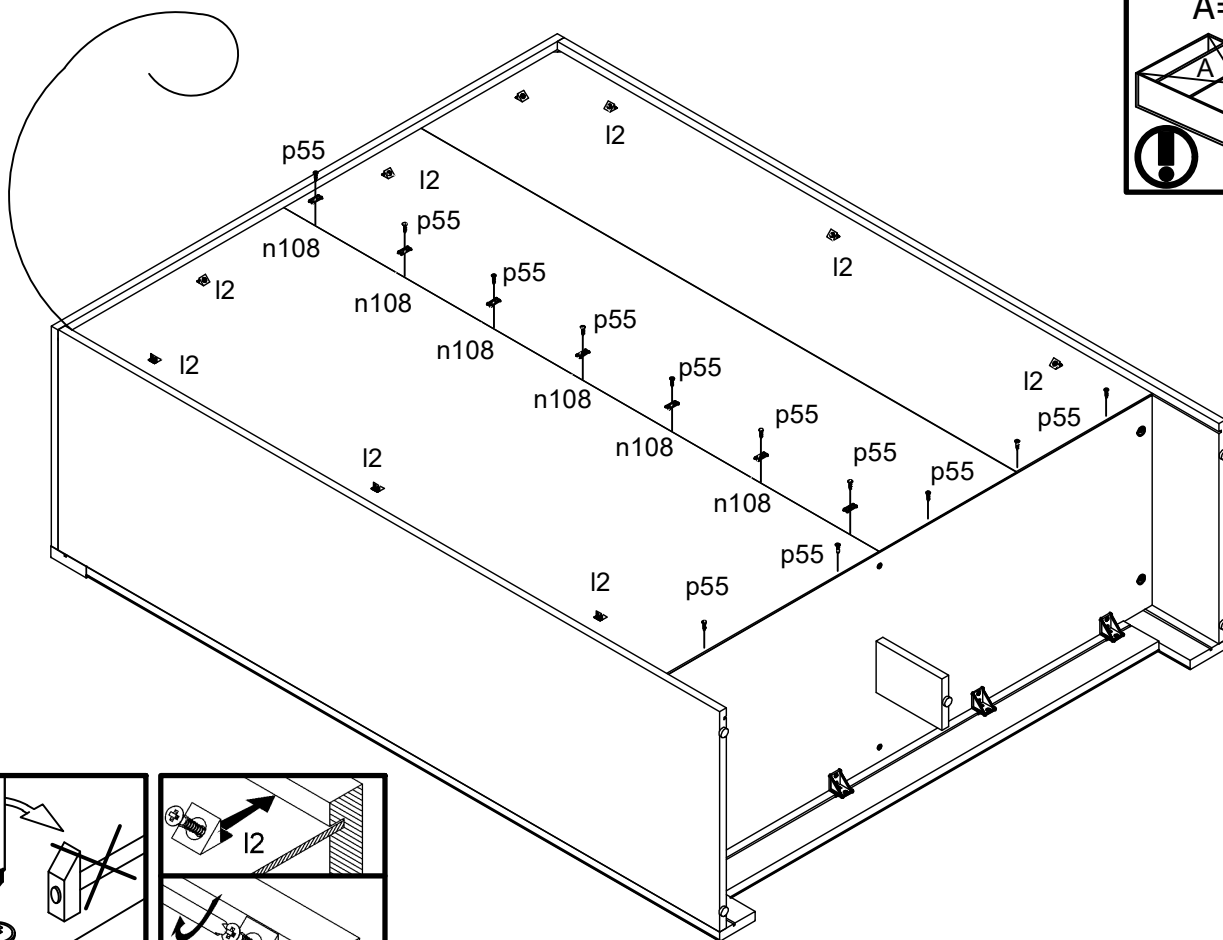
7



8



9



10

Diagram illustrating the assembly of a second panel (22) onto a base (1). The diagram shows the following components and steps:

- Panel 22:** The main assembly piece, shown with multiple screw holes.
- Base 1:** The existing structure being assembled onto.
- Components:**
 - e47:** Screws used for mounting.
 - o54:** Washers used for mounting.
 - j30:** Brackets used for mounting.
 - p51:** Clips used for mounting.
 - a132:** Cable or conduit.
 - a133:** Connector or bracket.
 - c306:** Corner bracket.
- Assembly Steps:**
 1. Mount the panel (22) onto the base (1) using screws (e47) and washers (o54).
 2. Mount the corner bracket (c306) onto the panel (22) using screws (e47) and washers (o54).
 3. Mount the clip (p51) onto the bracket (a132) using a screw (e47).
- Warnings:**
 - Do not touch the cable (a132) directly.
 - Do not touch the cable (a132) directly.

11

Diagram illustrating the assembly of a cable management system (Step 11).

The main diagram shows a perspective view of a desk with a cable tray (a132) being attached to the side using screws (j30) and a bracket (a133). A cable (c306) is shown running through the tray. Two inset diagrams provide close-up views:

- The top right inset shows the bracket (a133) being secured with screws (p51) to the desk edge.
- The bottom right inset shows the cable (c306) being inserted into the tray (a132).

12

2x

r42

r42

j30

j30

c306

4

r42

r42

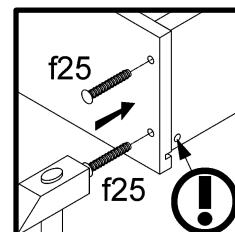
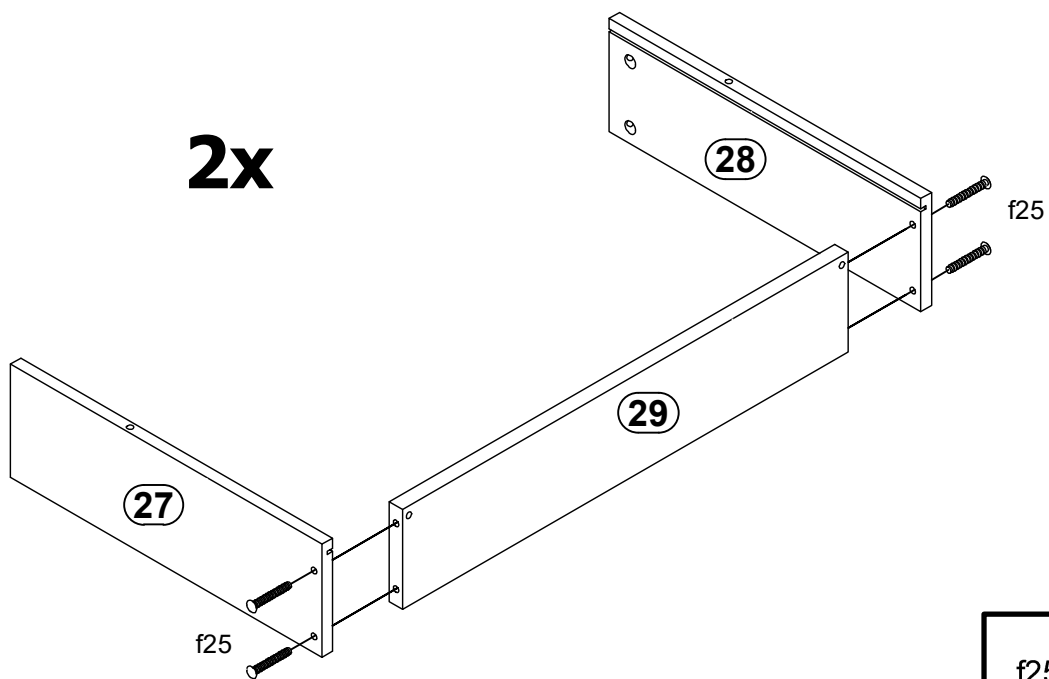
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II

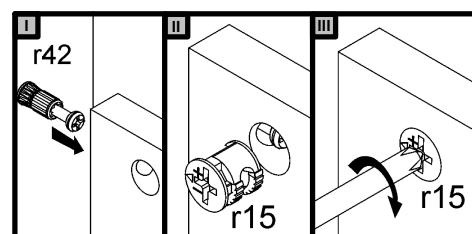
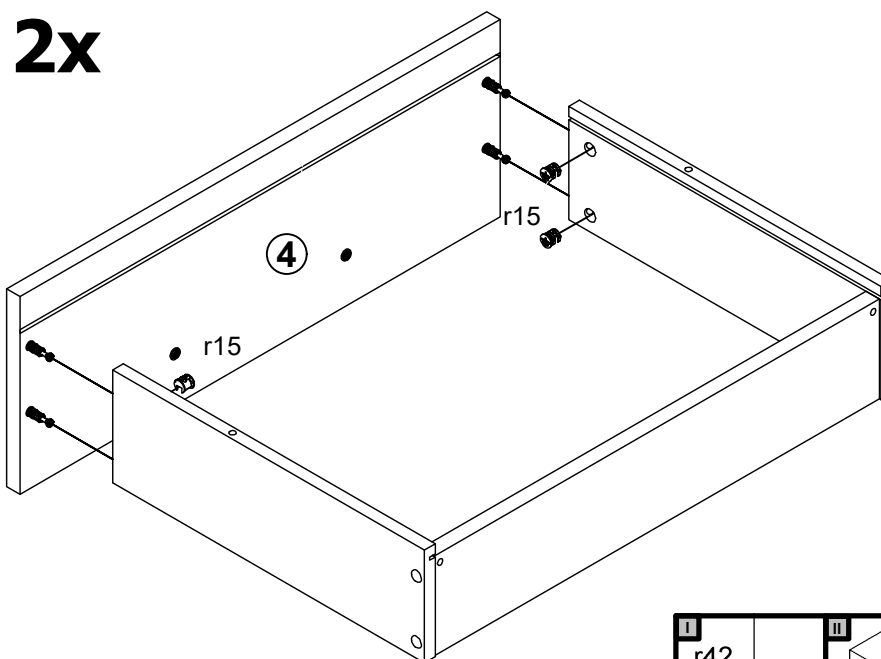
r42

r42

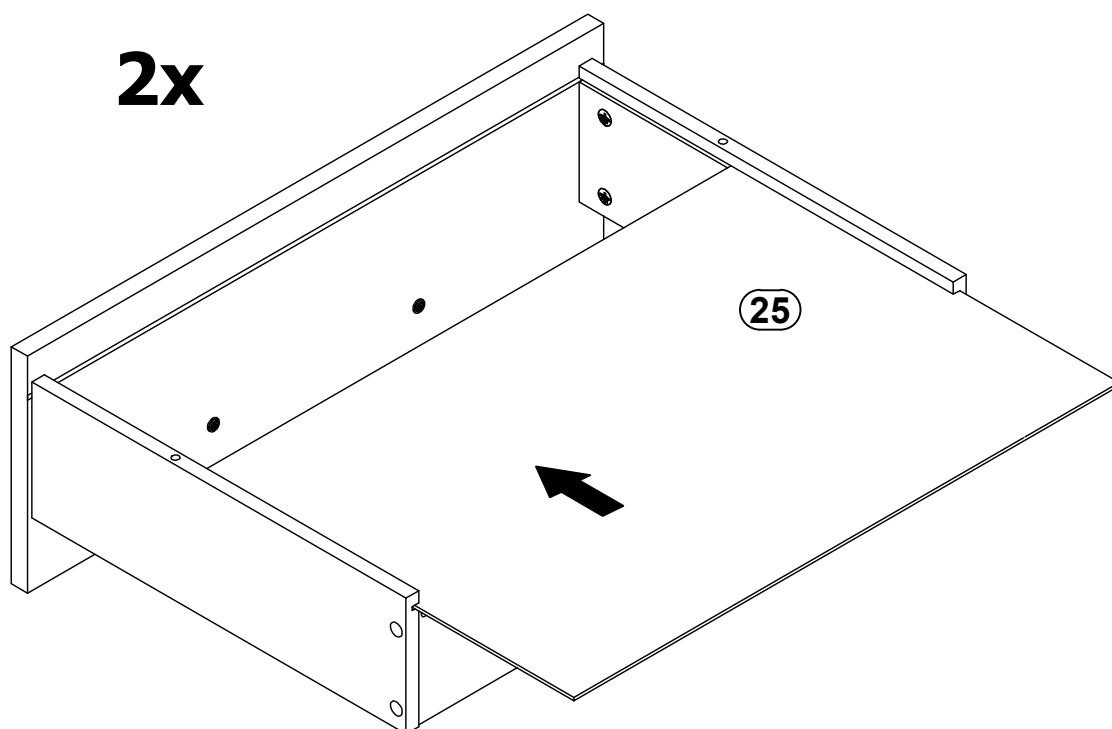
13



14



15



16

