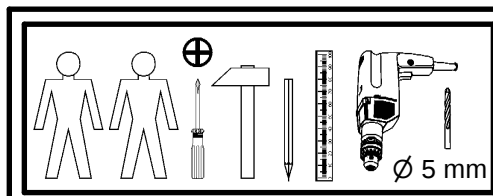
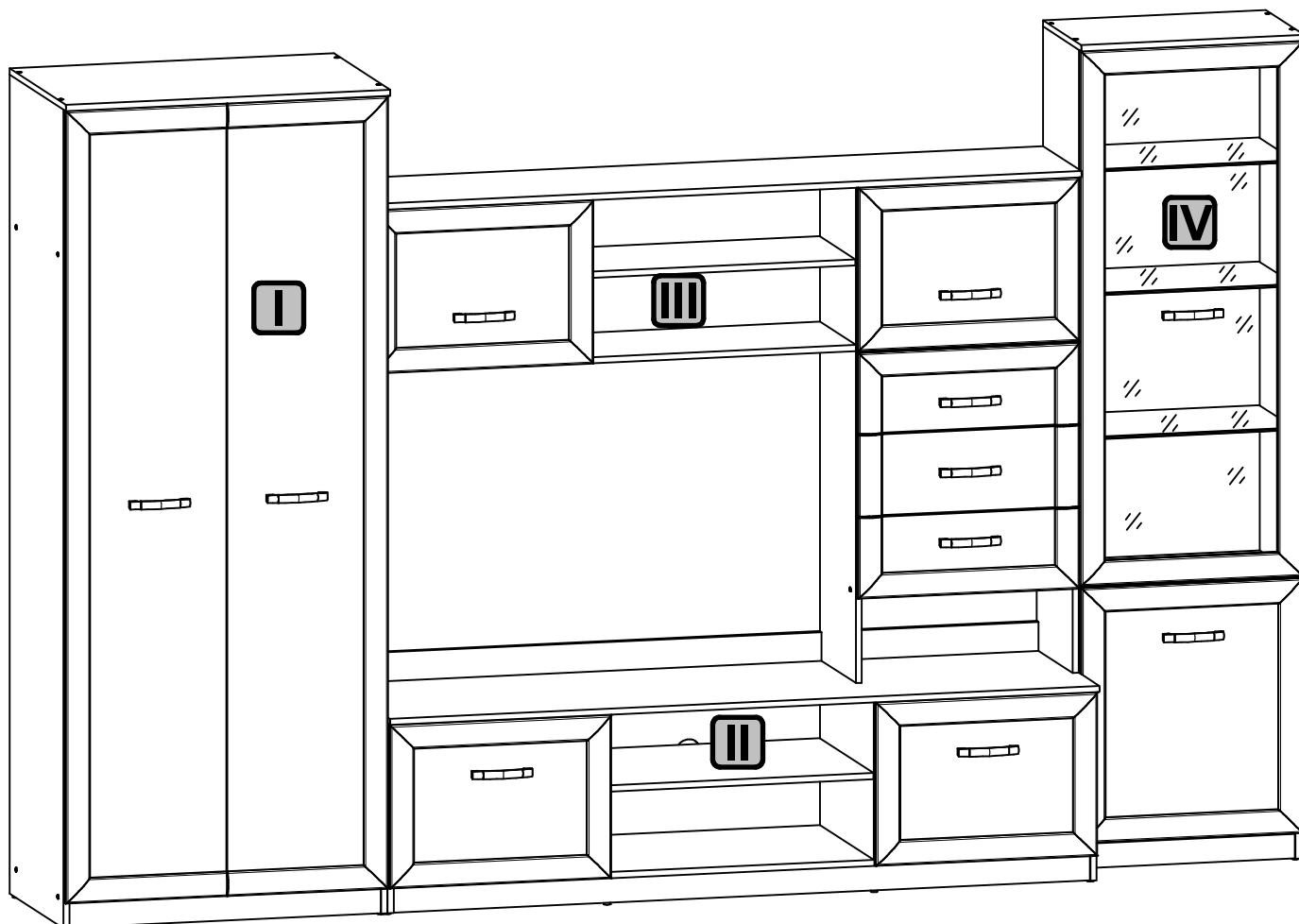
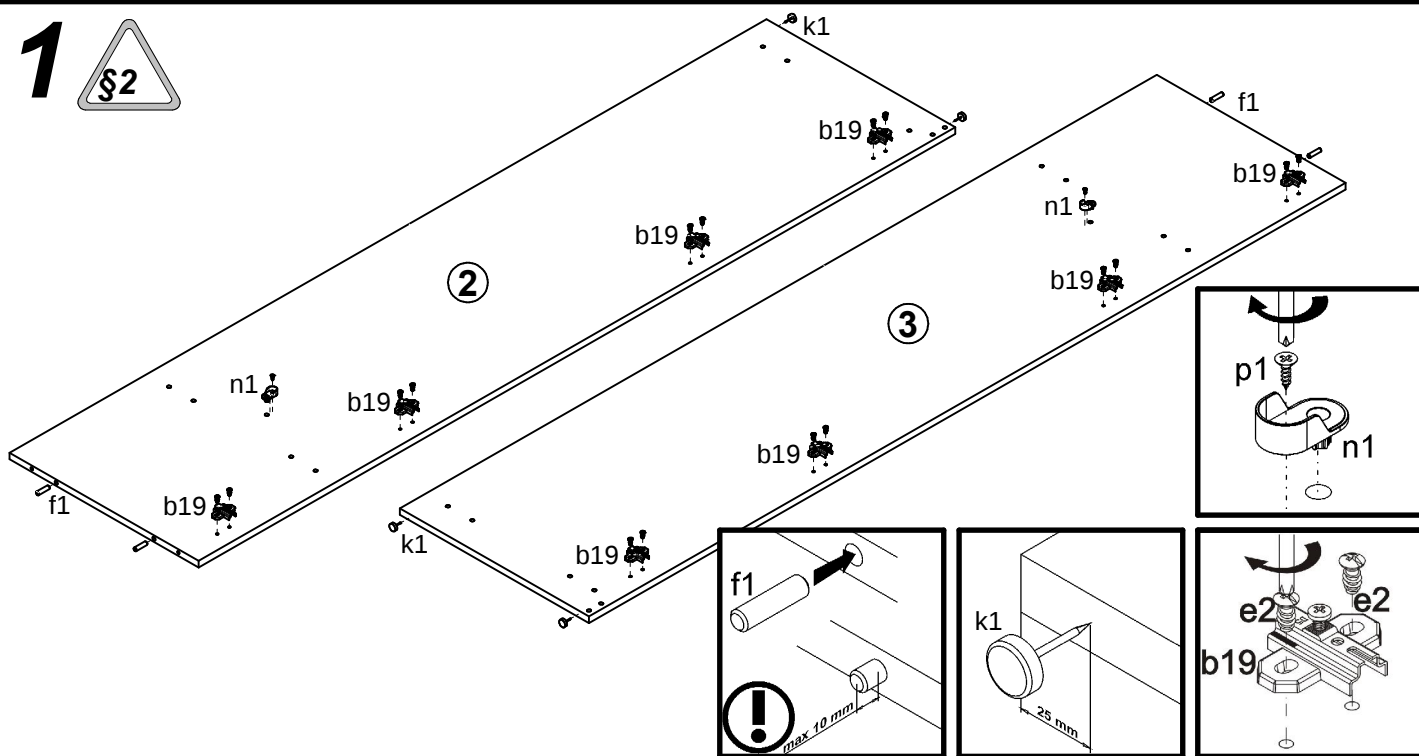
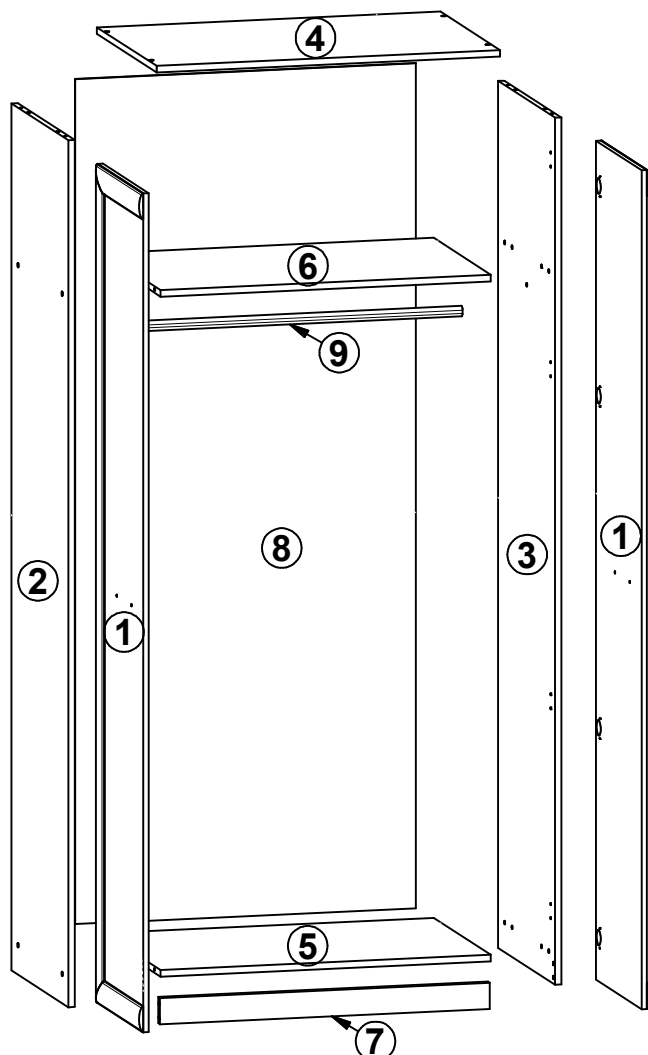


M112-SAVANA

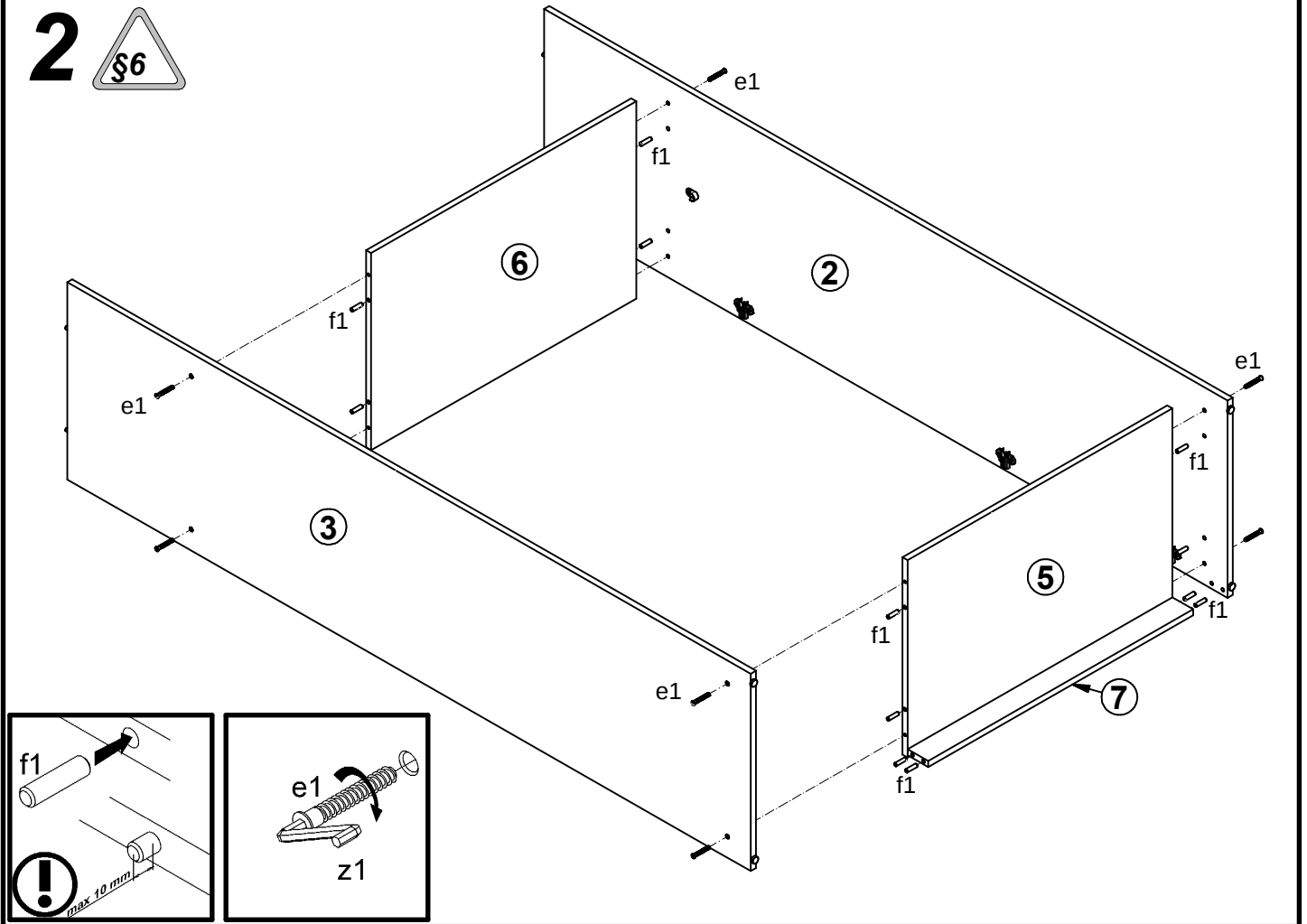


21x a44	21x b19	11x c39	12x d1 φ5x17 mm	12x d3 φ5x17 mm	36x e1 φ7x50 mm	42x e2 φ6,3x13 mm	18x e3 φ6x13 mm	12x e19 φ5x9 mm
78x f1 φ8x30 mm	12x f25 φ6,5x40 mm	3x f6 φ8x50 mm	12x j45\1 3/4x12 mm	6x j45\2	16x k1	250x l1	2x n1	3x n52 6x12/1mm
2x o27 φ6,5/φ10x5,2mm	2x p1 φ3,5x13 mm	9x p25 φ3,5x16 mm	19x p38 φ3,5x16 mm	42x p51 φ3,5x15 mm	2x p59 φ4x12 mm	20x p60 φ4x22 mm	28x r1 φ1,5x12mm #16	3x r10
12x r15 φ12x10,5mm //12	34x r42	3x w37\CL 300 mm	3x w37\CR 300 mm	3x w37\DL 300 mm	3x w37\DR 300 mm	11x s1	22x s2 ø16	1x z1
2x n26\1	2x p38 φ3,5x16 mm							

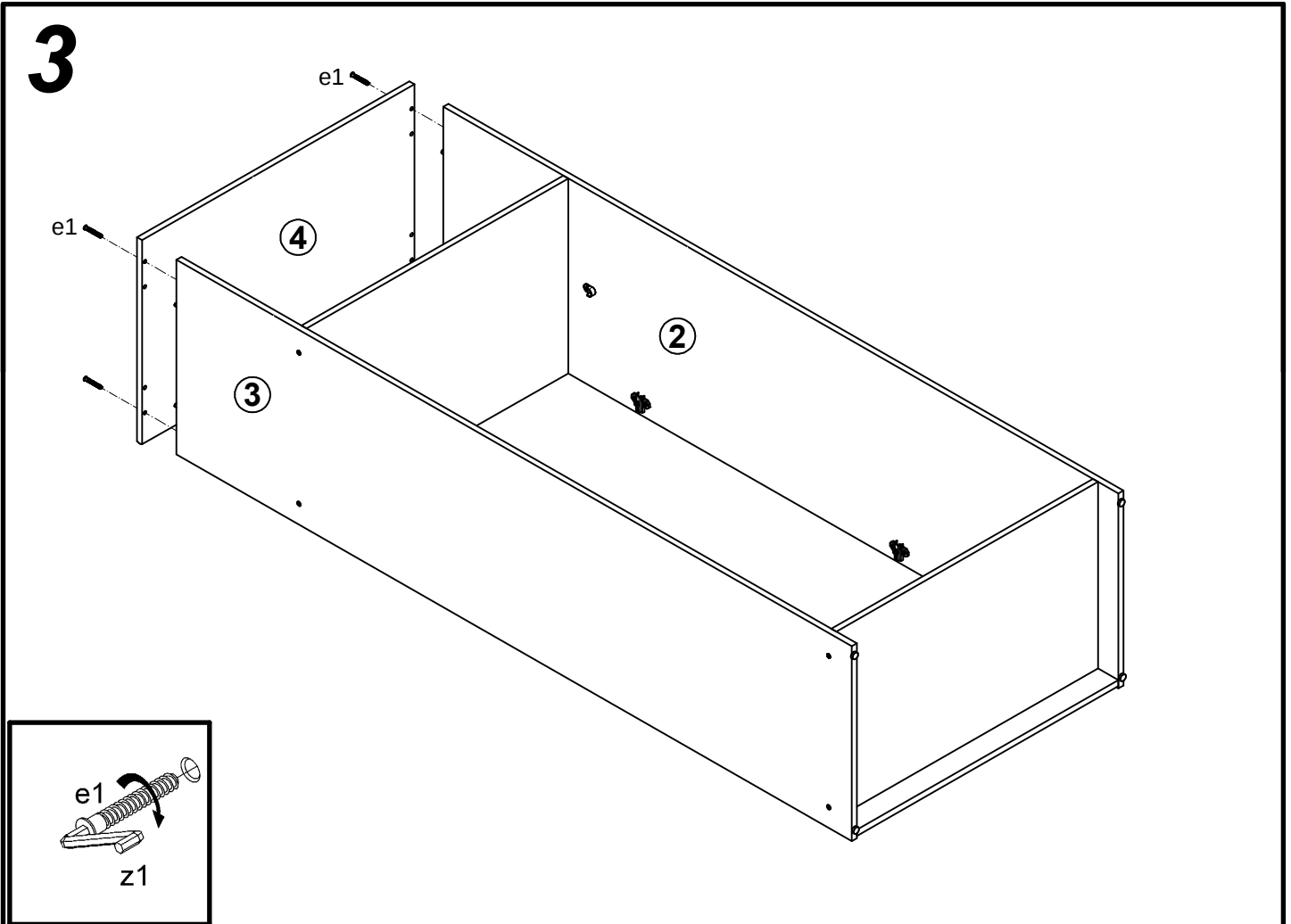
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3	M112-102	1984	495
4	M112-201	800	520
5	M112-302	769	495
6	M112-309	769	495
7	M112-401	769	60
8	M112-901	1934	794
9	dr-765	765	22



2



3



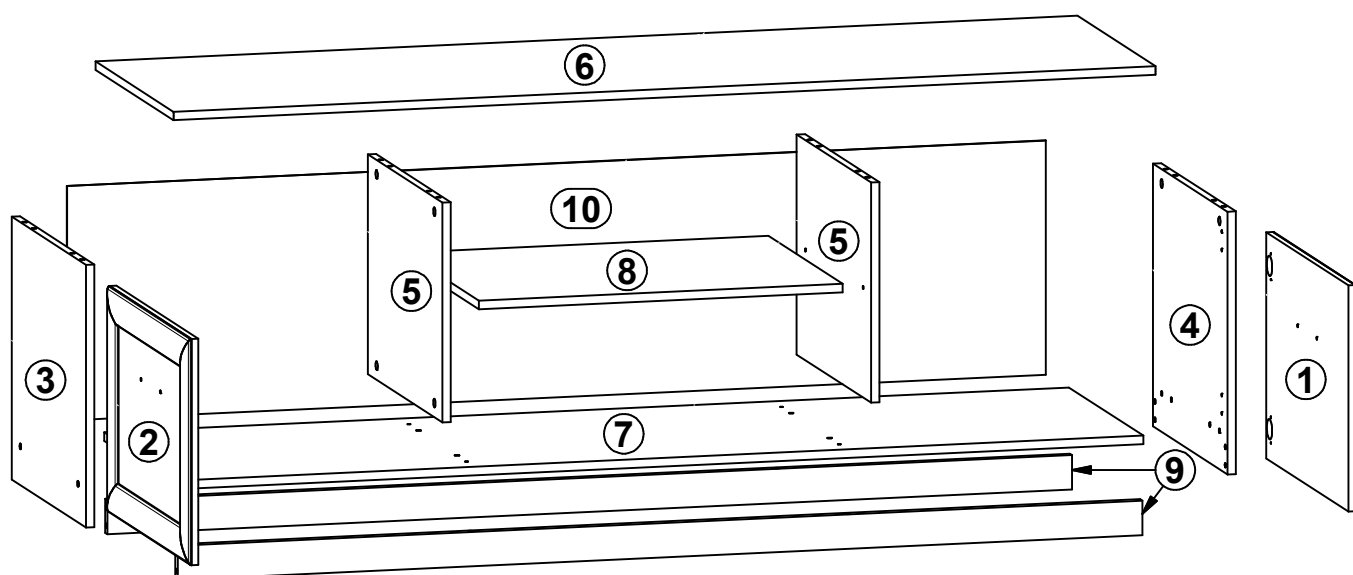
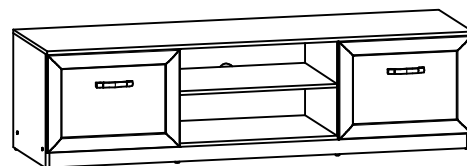
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b19
a44
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c39
n1
s1
\$21
\$10

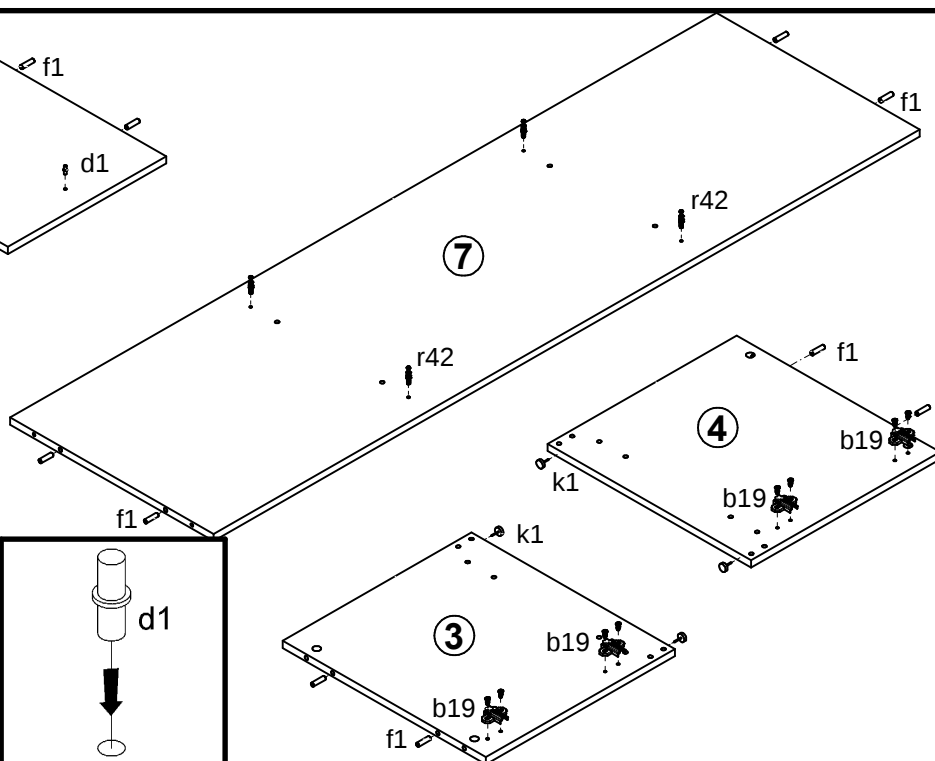
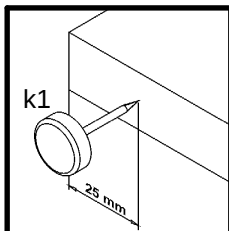
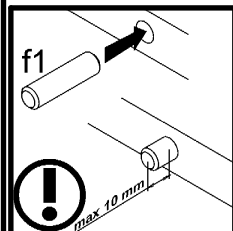
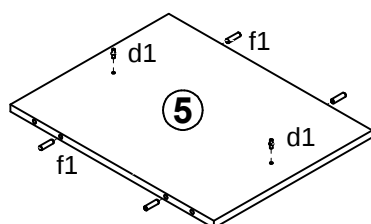


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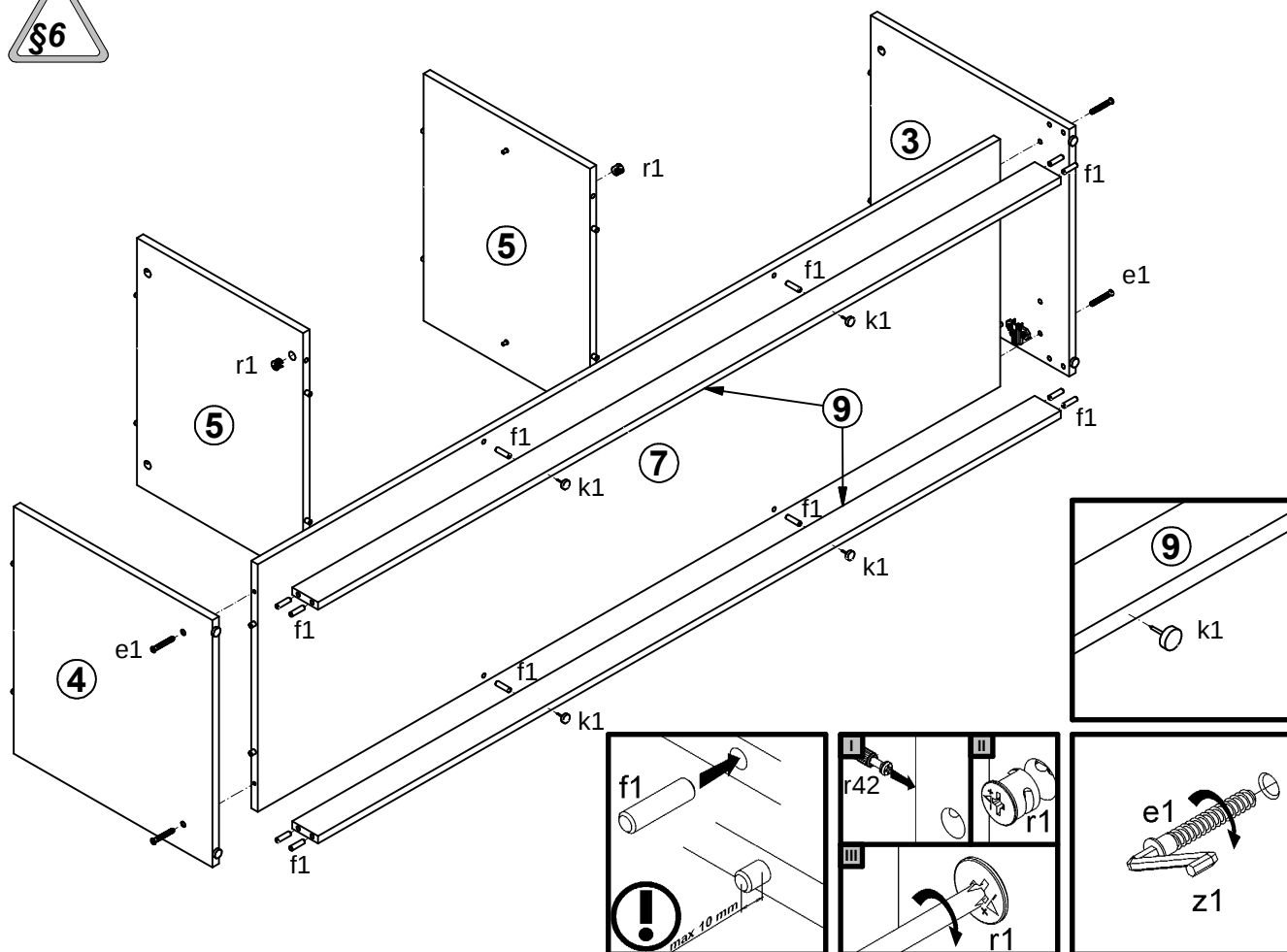
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2	M112-008	546	396	7/8
3	M112-103	460	495	1/8
4	M112-104	460	495	1/8
5	M112-107	385	495	1/8
6	M112-202	1750	520	3/8
7	M112-301	1719	495	1/8
8	M112-304	648	494	1/8
9	M112-402	1719	60	1/8
10	M112-904	410	1744	5/8



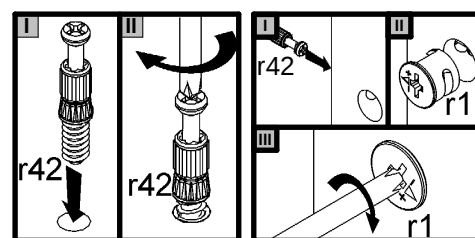
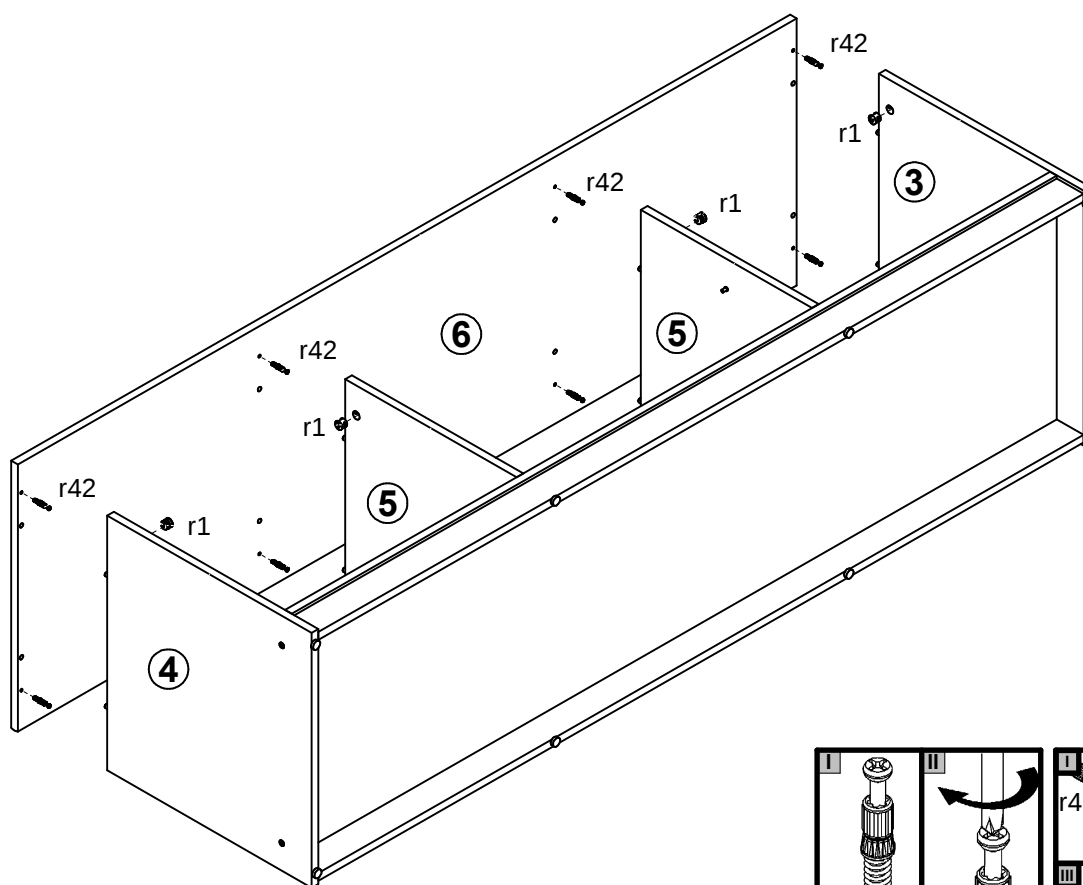
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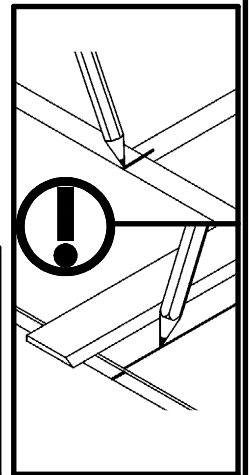
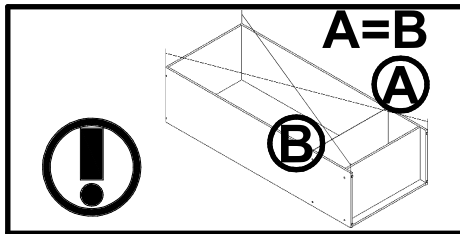
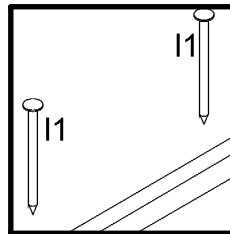
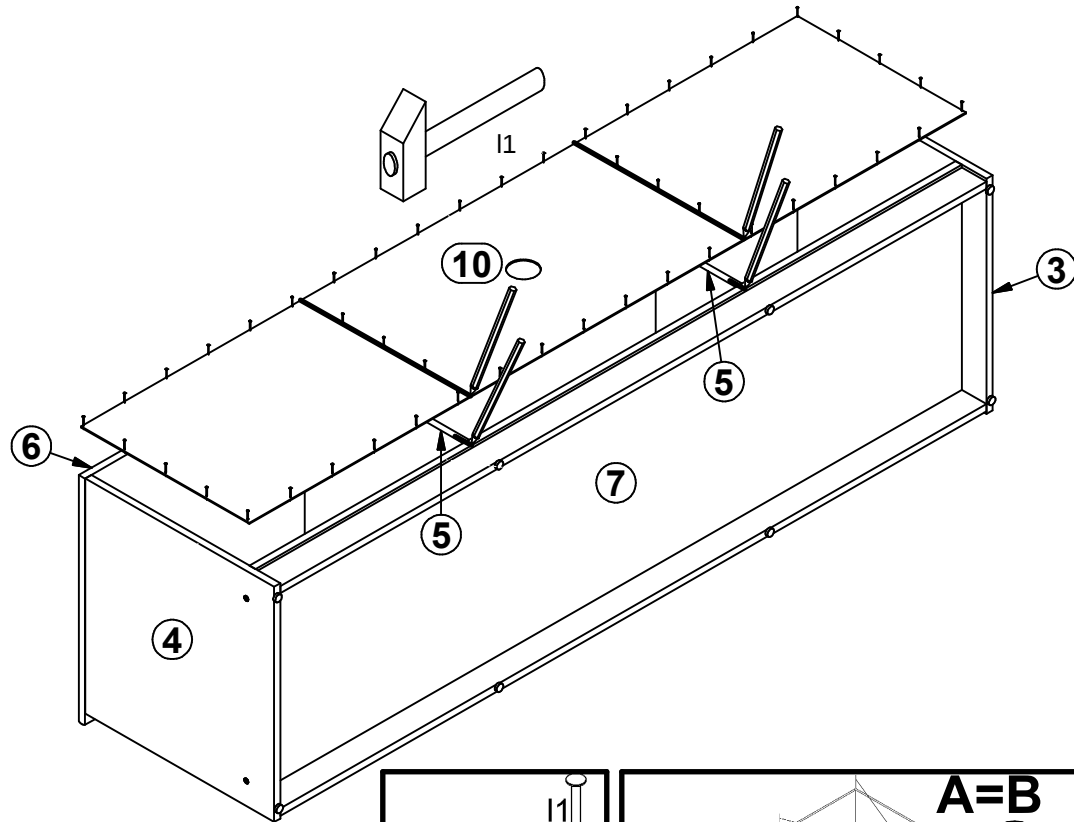
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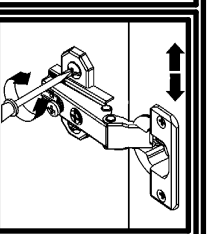
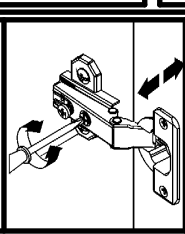
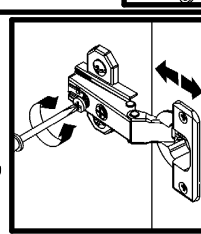
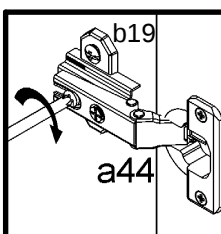
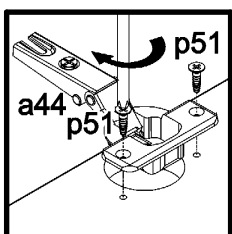
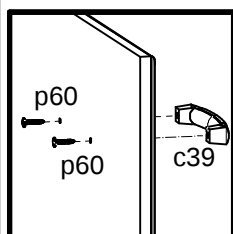
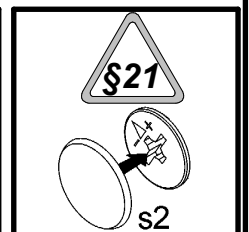
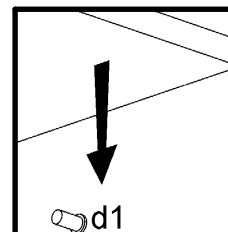
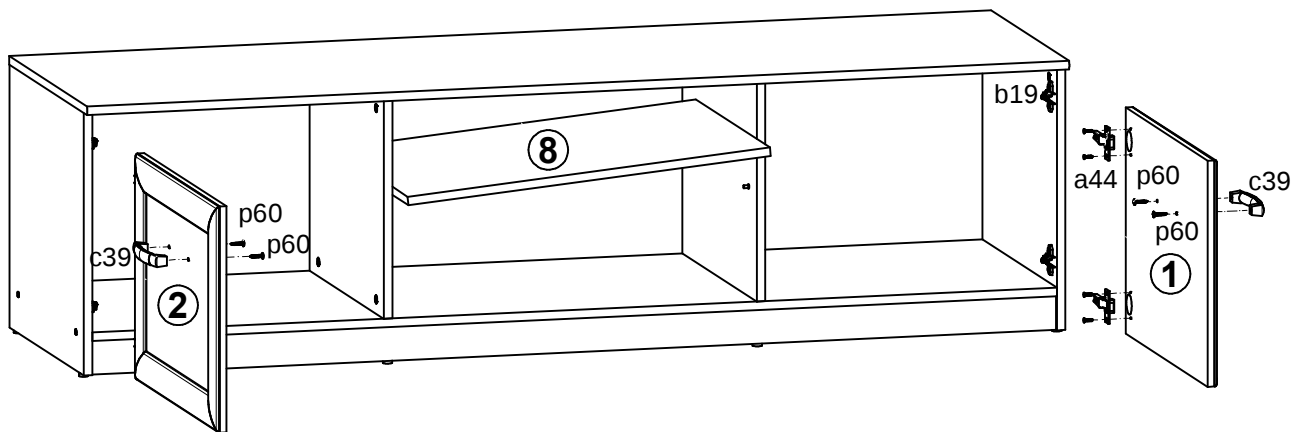
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9



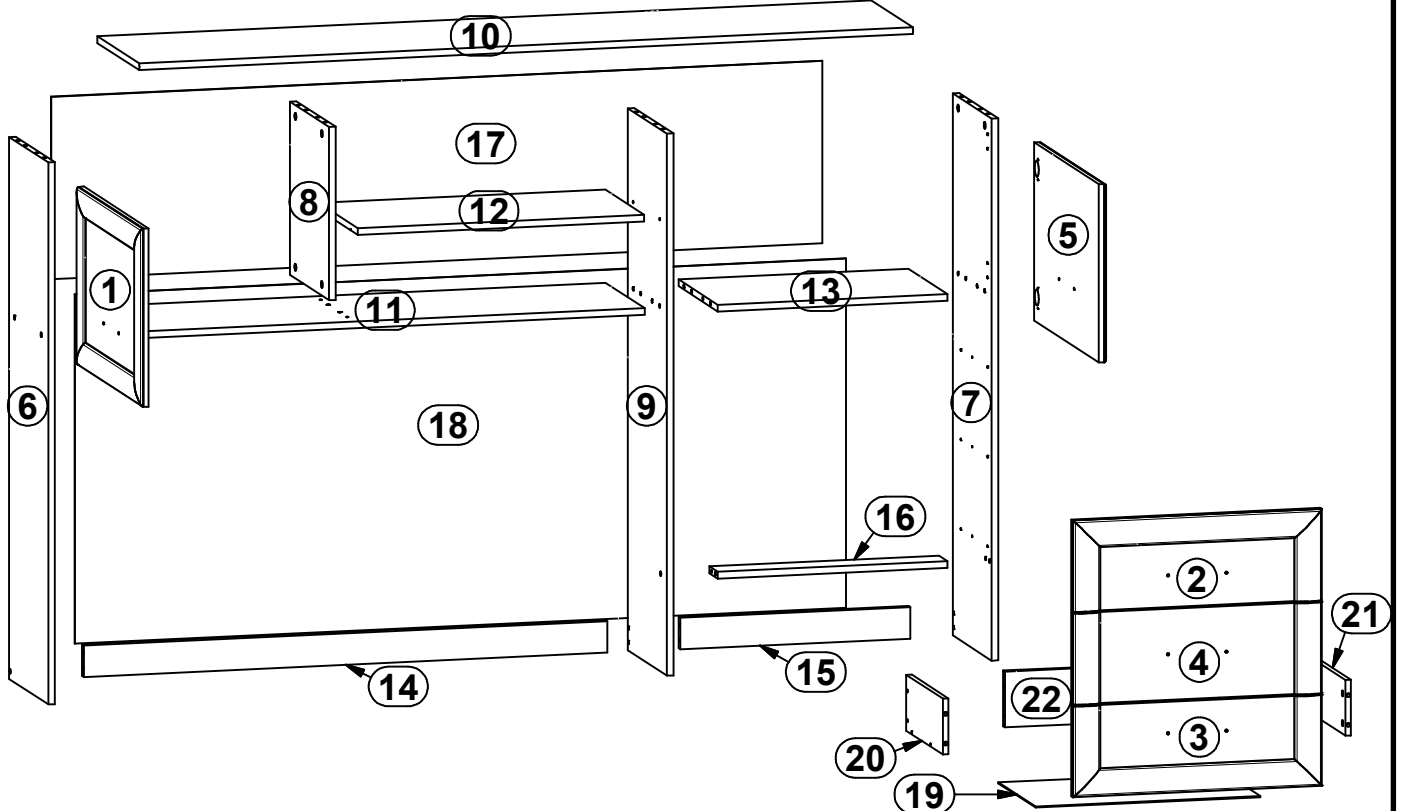
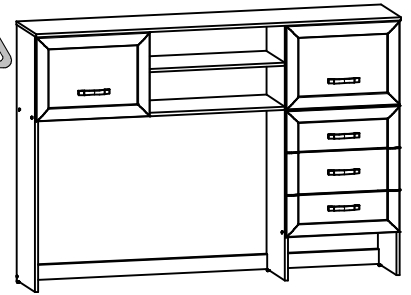
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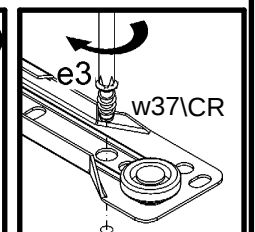
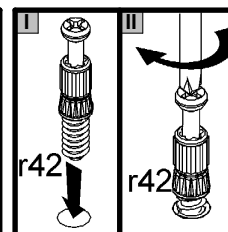
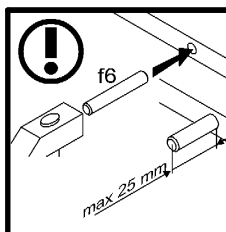
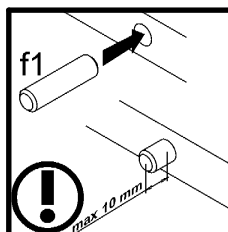
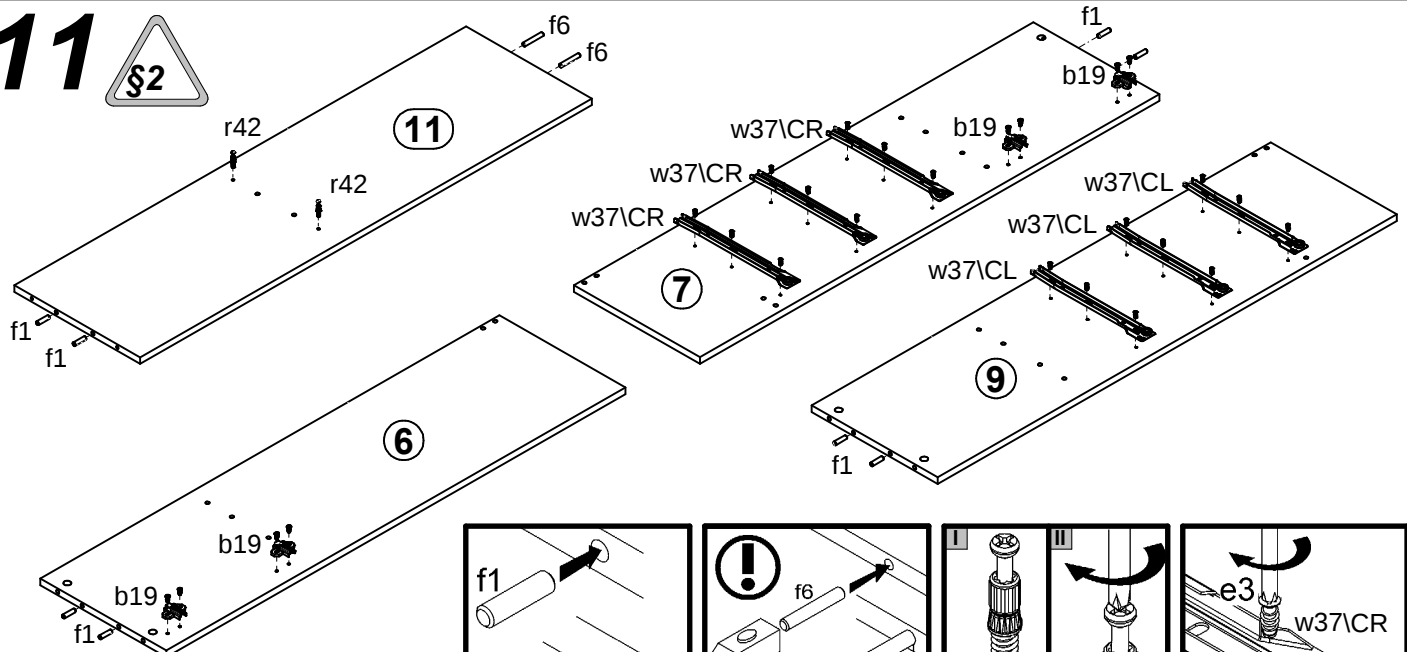


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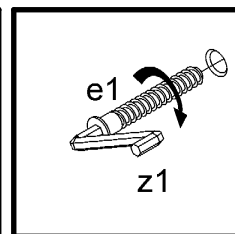
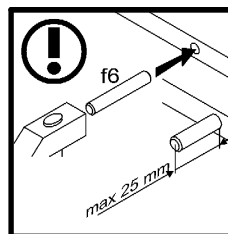
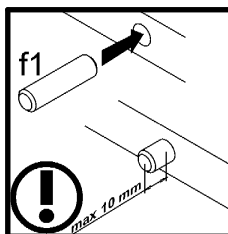
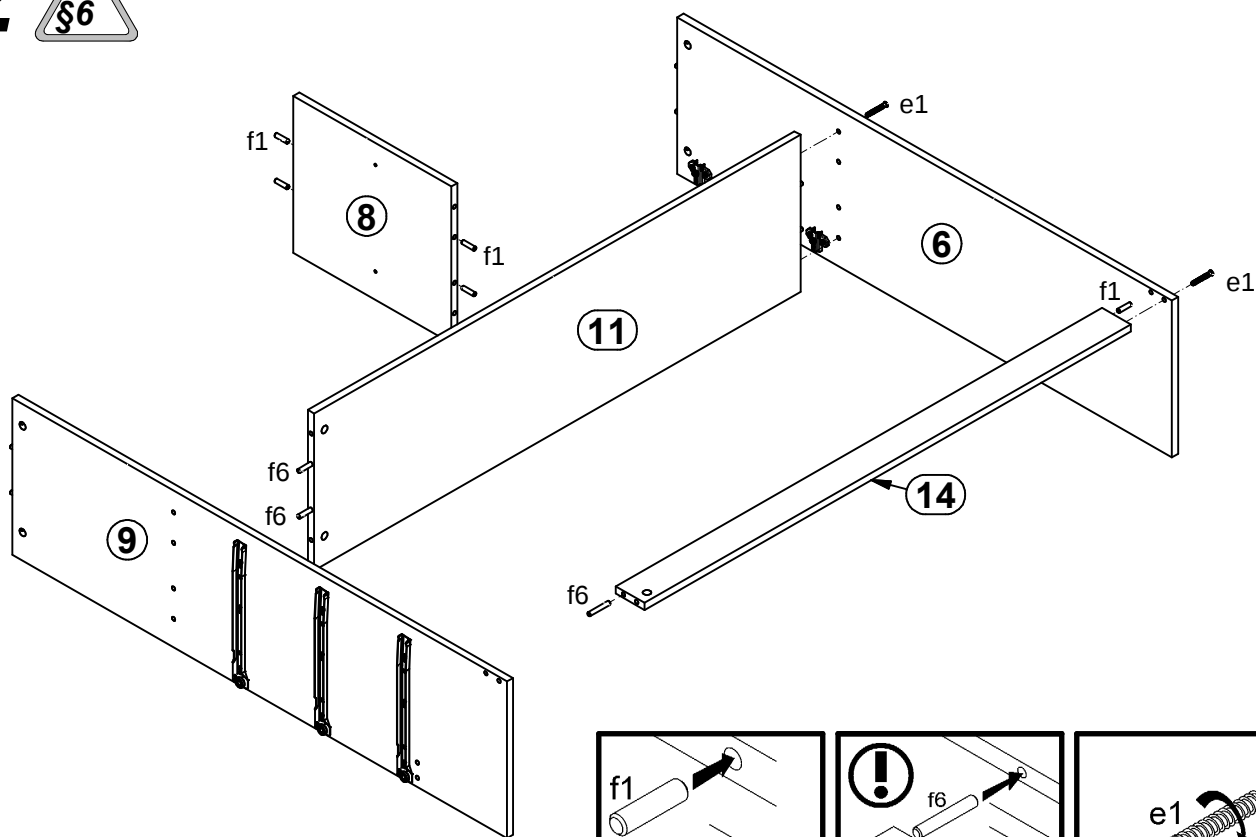
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2	M112-005	546	196	7/8	13	M112-307	520	330	2/8
3	M112-006	546	196	7/8	14	M112-404	1184	70	3/8
4	M112-007	546	196	7/8	15	M112-405	520	70	3/8
5	M112-008	546	396	7/8	16	M112-406	520	70	3/8
6	M112-108	1204	330	2/8	17	M112-905	405	1744	5/8
7	M112-109	1204	330	2/8	18	M112-906	776	1744	5/8
8	M112-110	385	330	2/8	19	M112-907	493	305	5/8
9	M112-111	1204	330	2/8	20	ZS3-501	300	120	2/8
10	M112-204	1750	355	3/8	21	ZS3-502	300	120	2/8
11	M112-305	1184	330	2/8	22	ZS3-5508	471	120	2/8



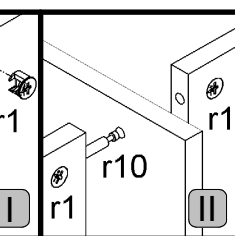
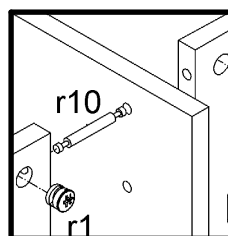
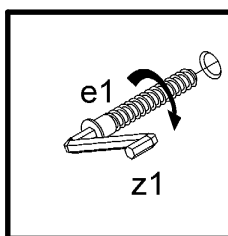
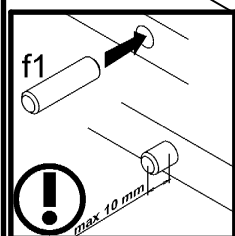
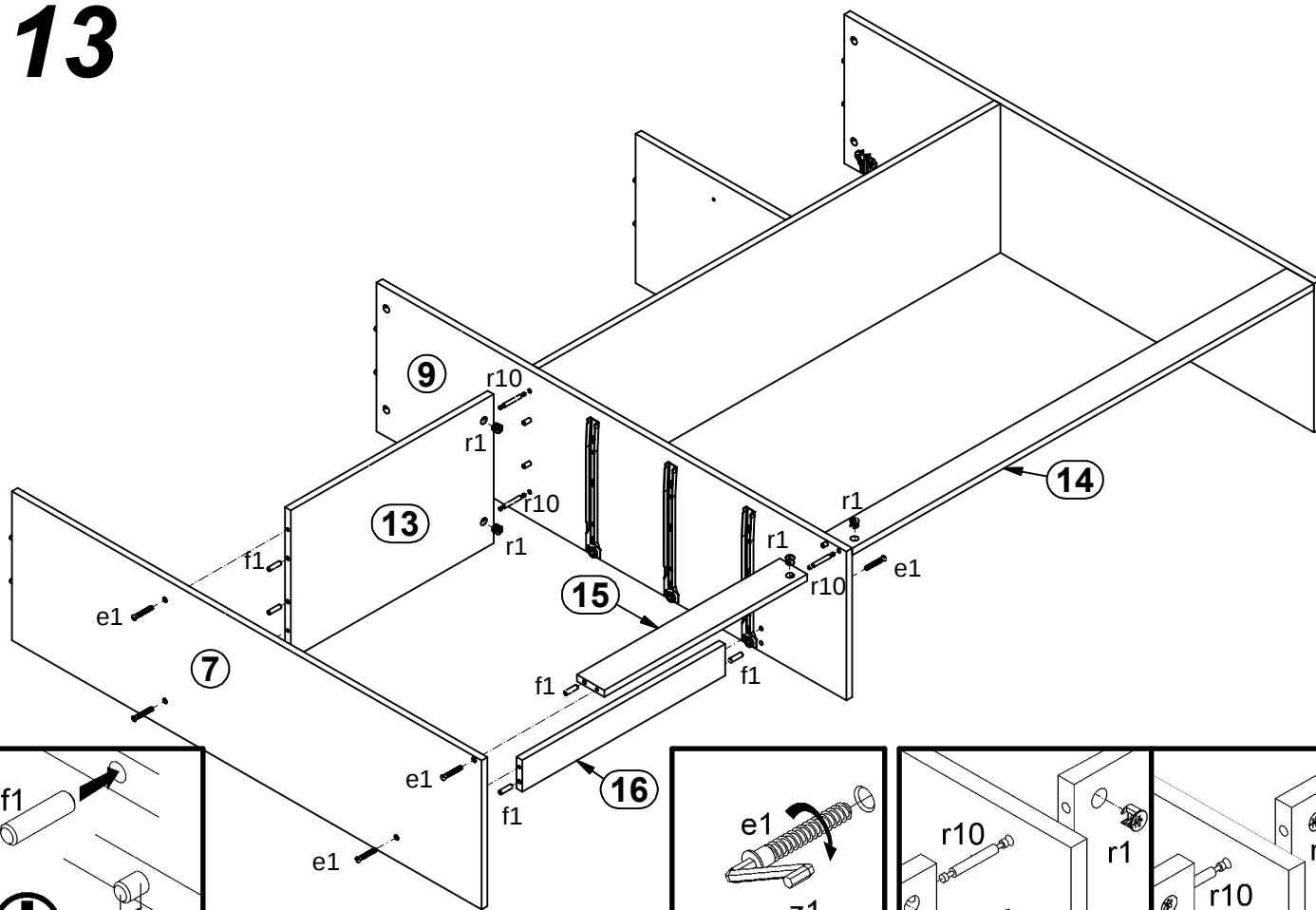
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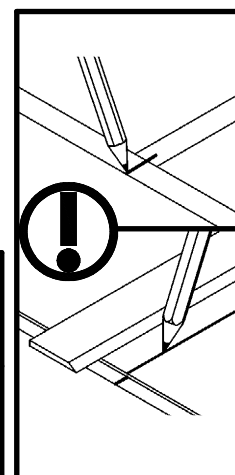
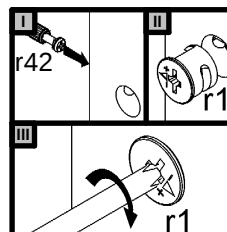
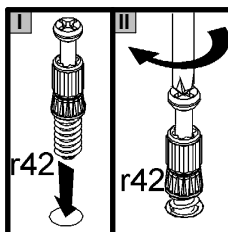
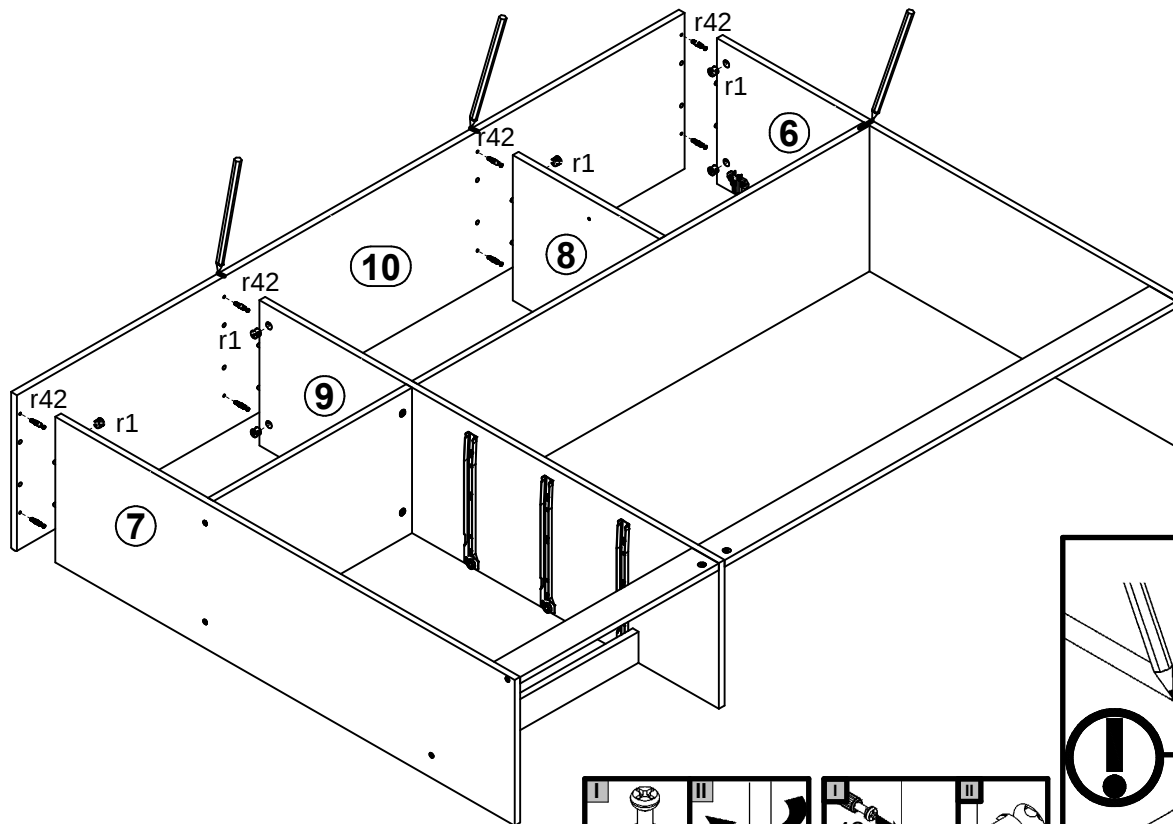
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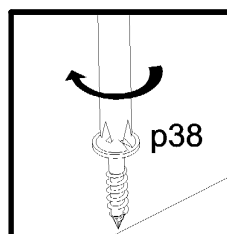
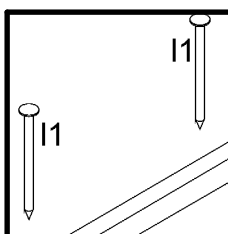
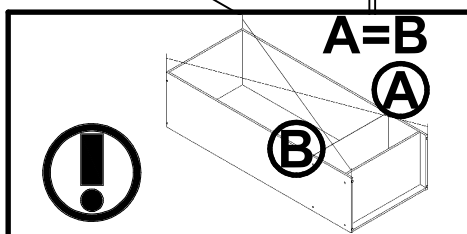
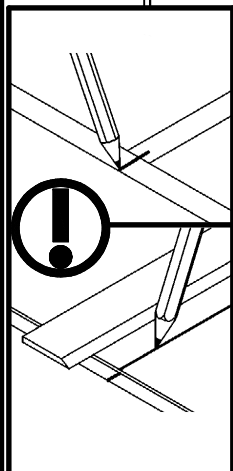
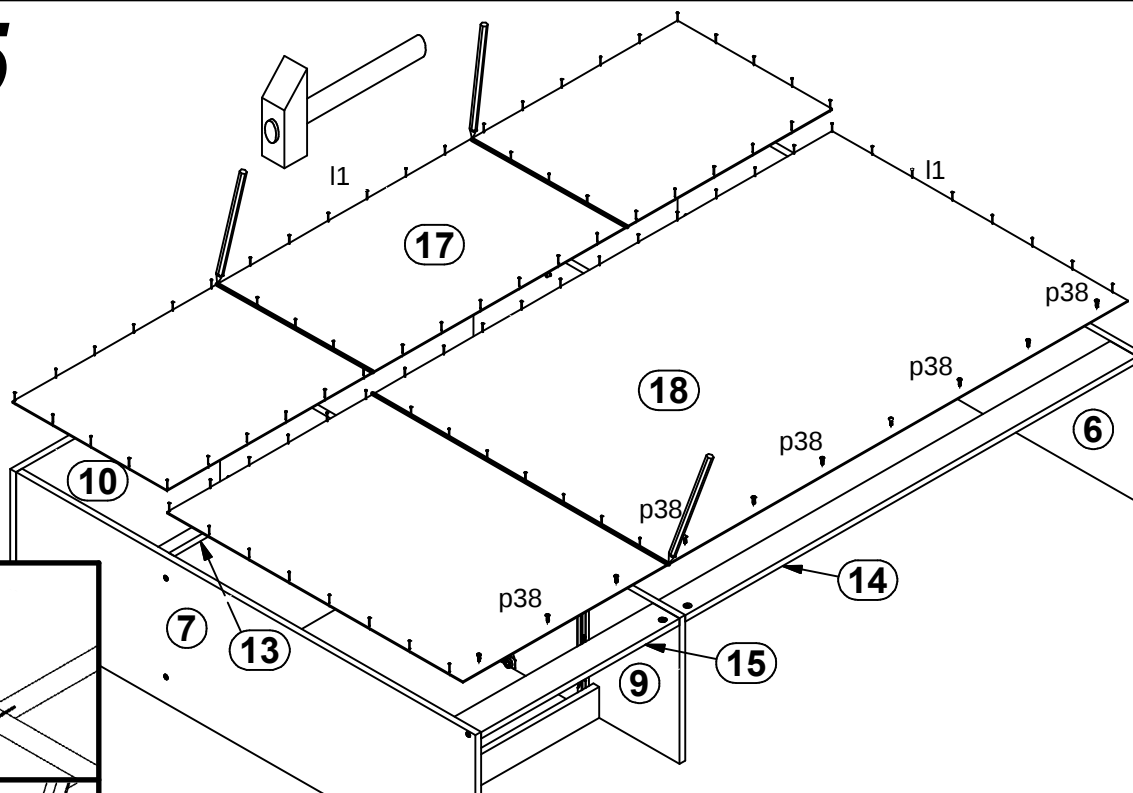
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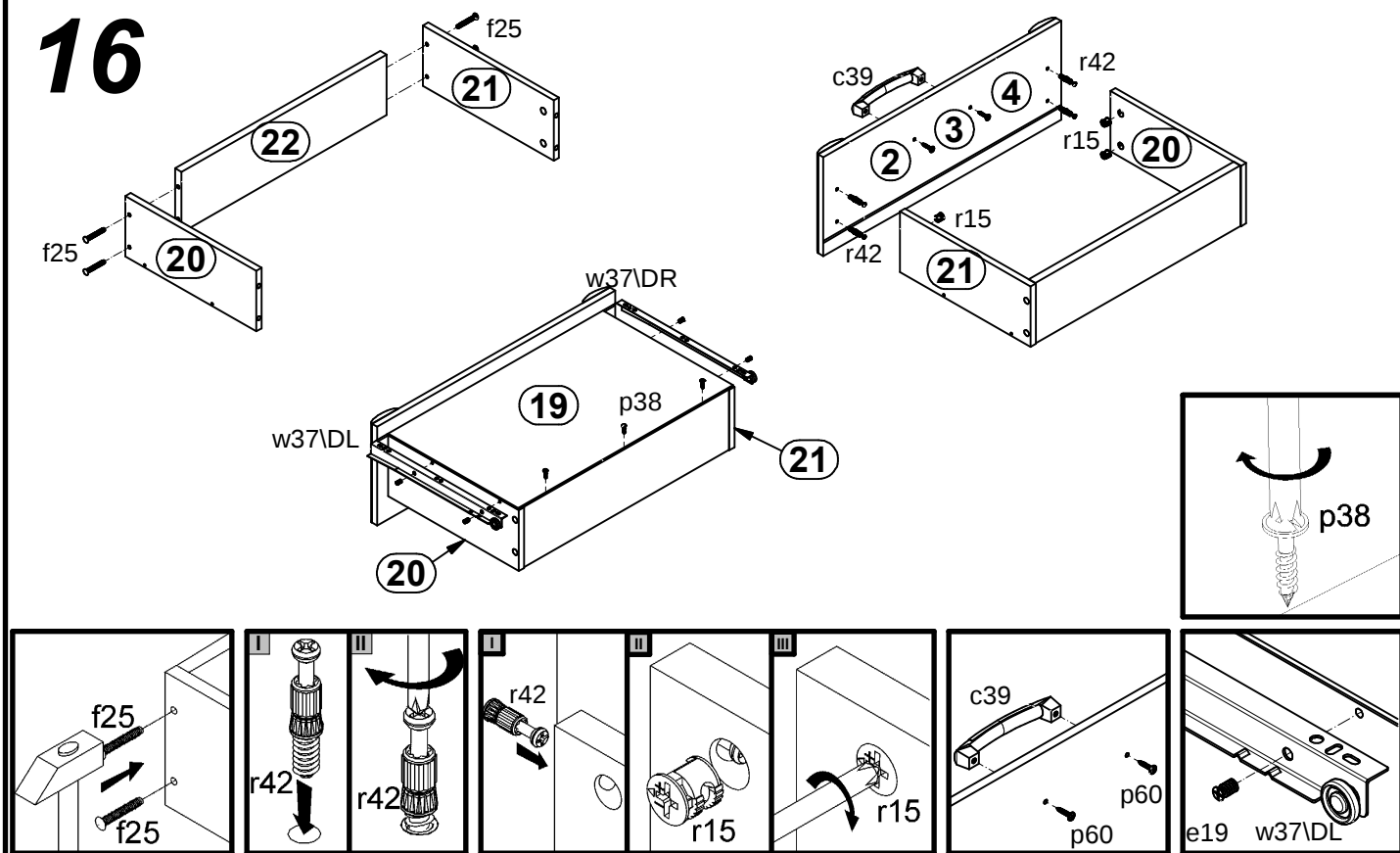
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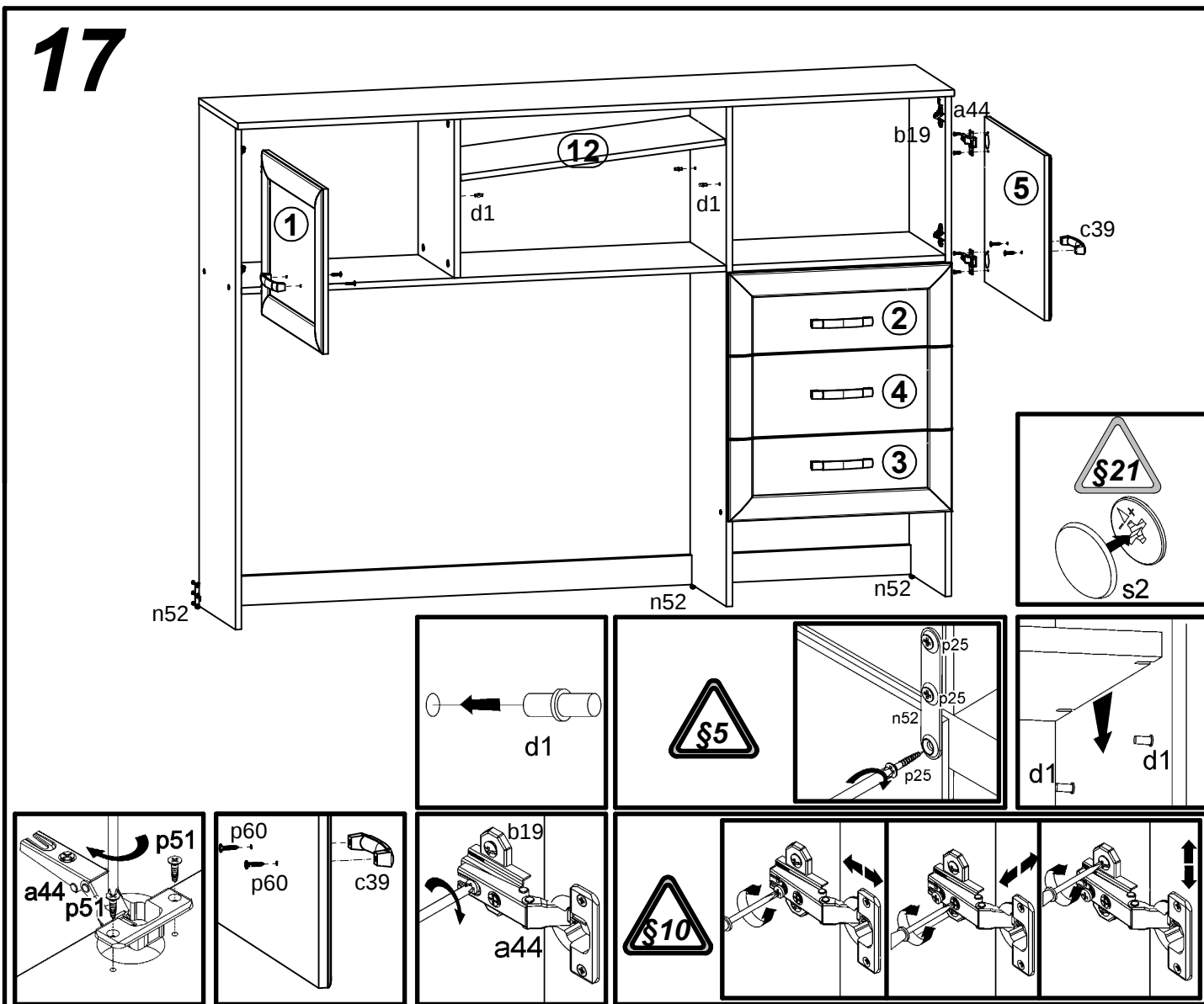
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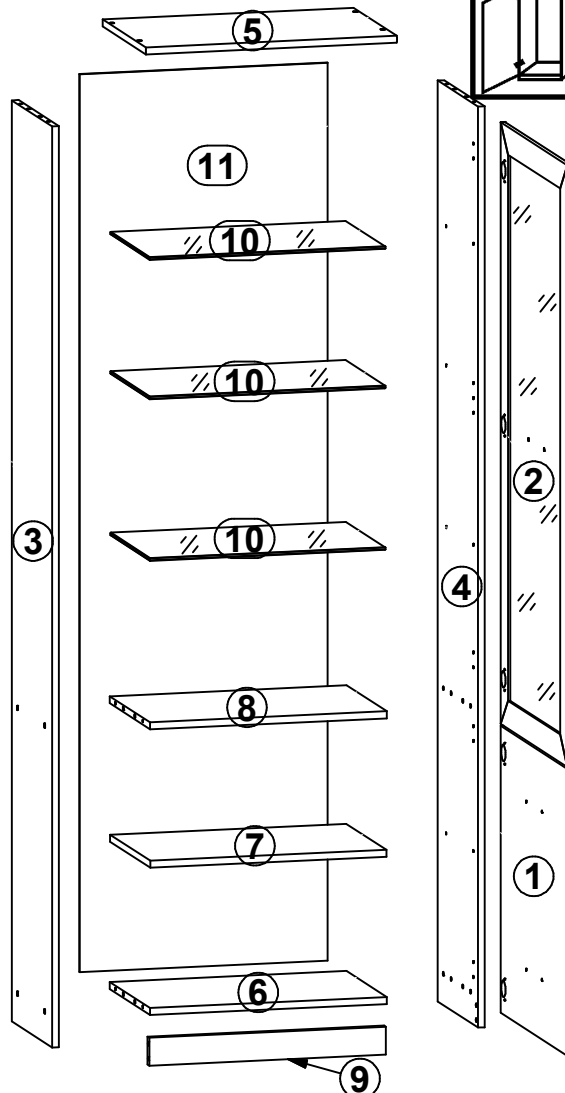
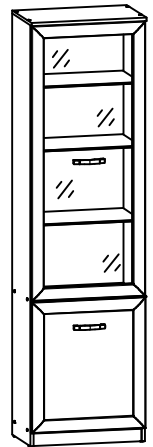
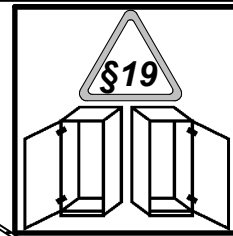
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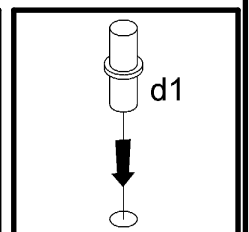
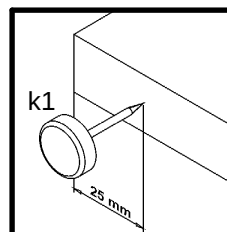
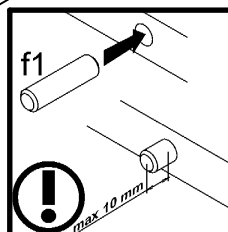
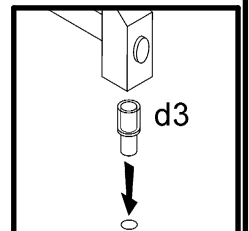
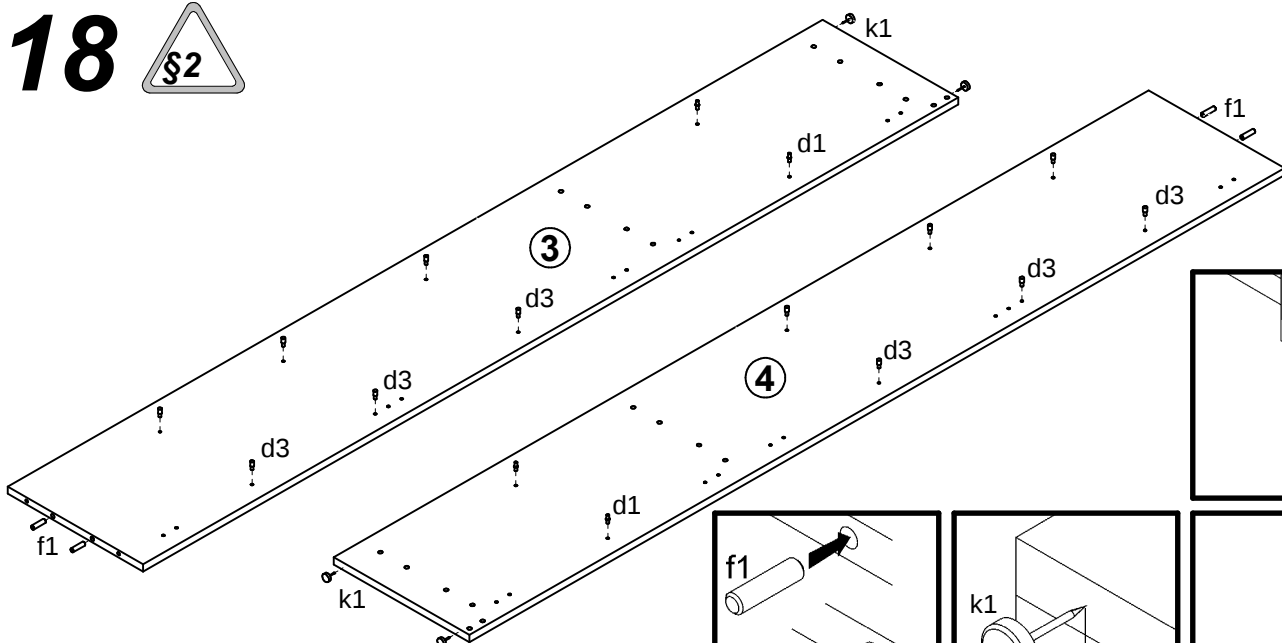
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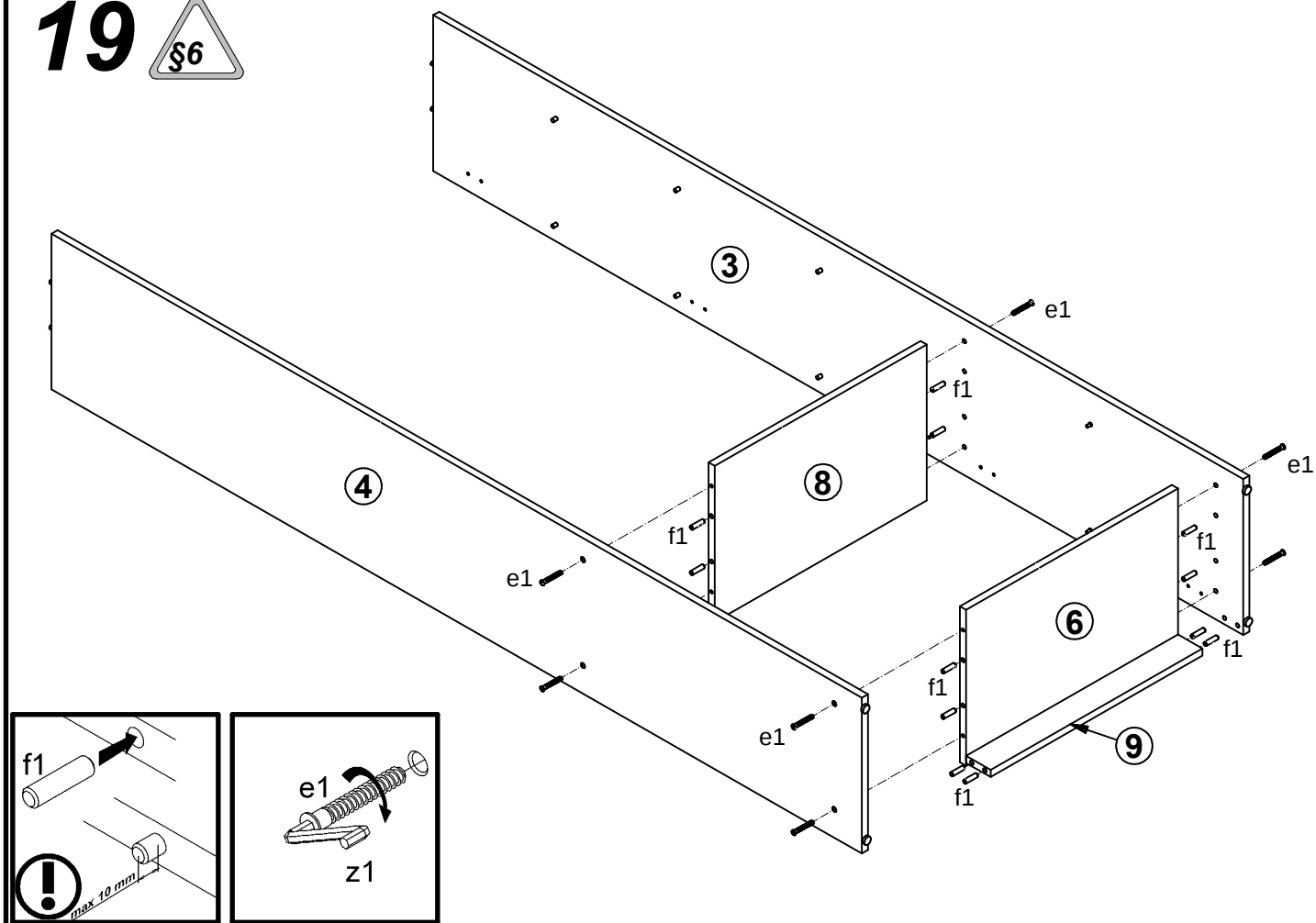
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3	M112-105	1984	330
4	M112-106	1984	330
5	M112-203	550	355
6	M112-303	519	330
7	M112-308	518	329
8	M112-310	519	330
9	M112-403	519	60
10	M112-501	517	322
11	M112-903	1934	544



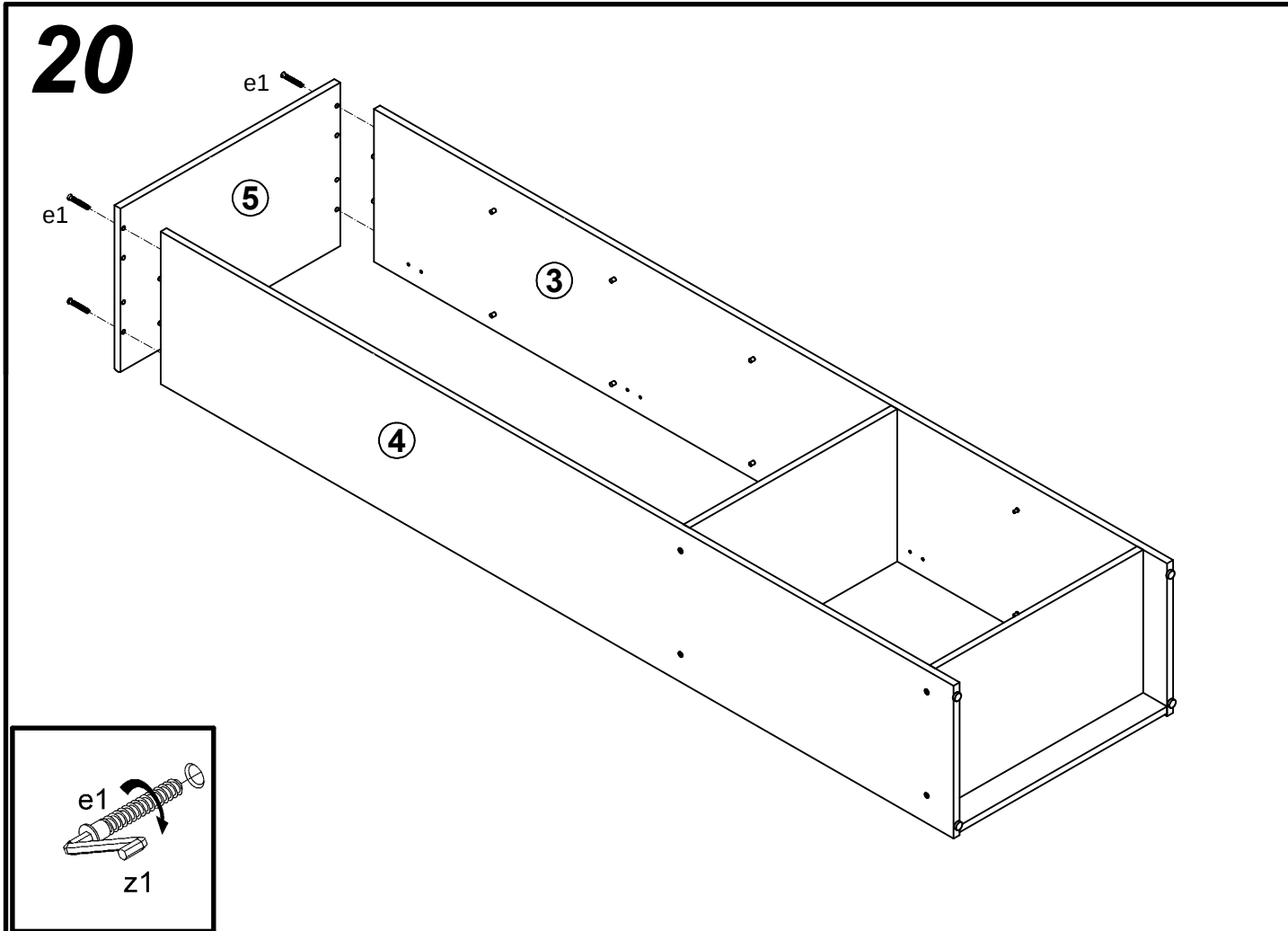
18



19



20



21

Diagram 21 illustrates the assembly of the base of the cabinet. The main drawing shows a perspective view of the base structure, which includes a top panel (11) and side panels (3, 4, 6). Screws (l1) are used to secure the panels. A square is shown being used to ensure the frame is square. Two inset diagrams show close-ups of the screw placement and a warning about the frame being square (A=B).