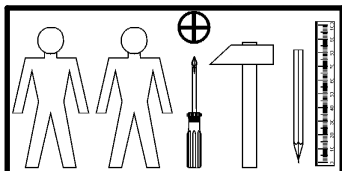
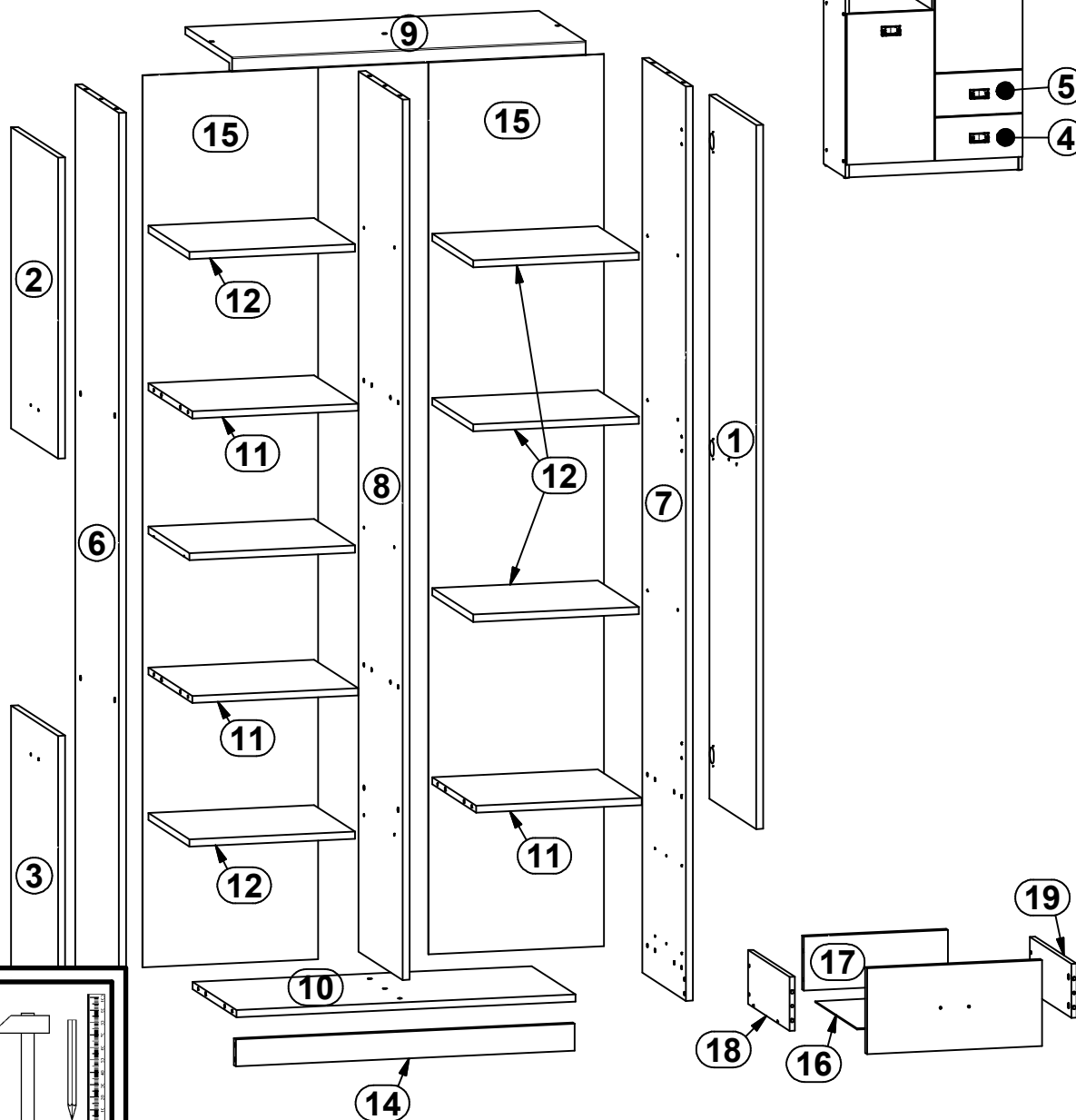
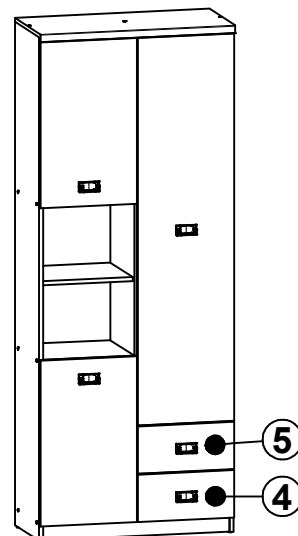
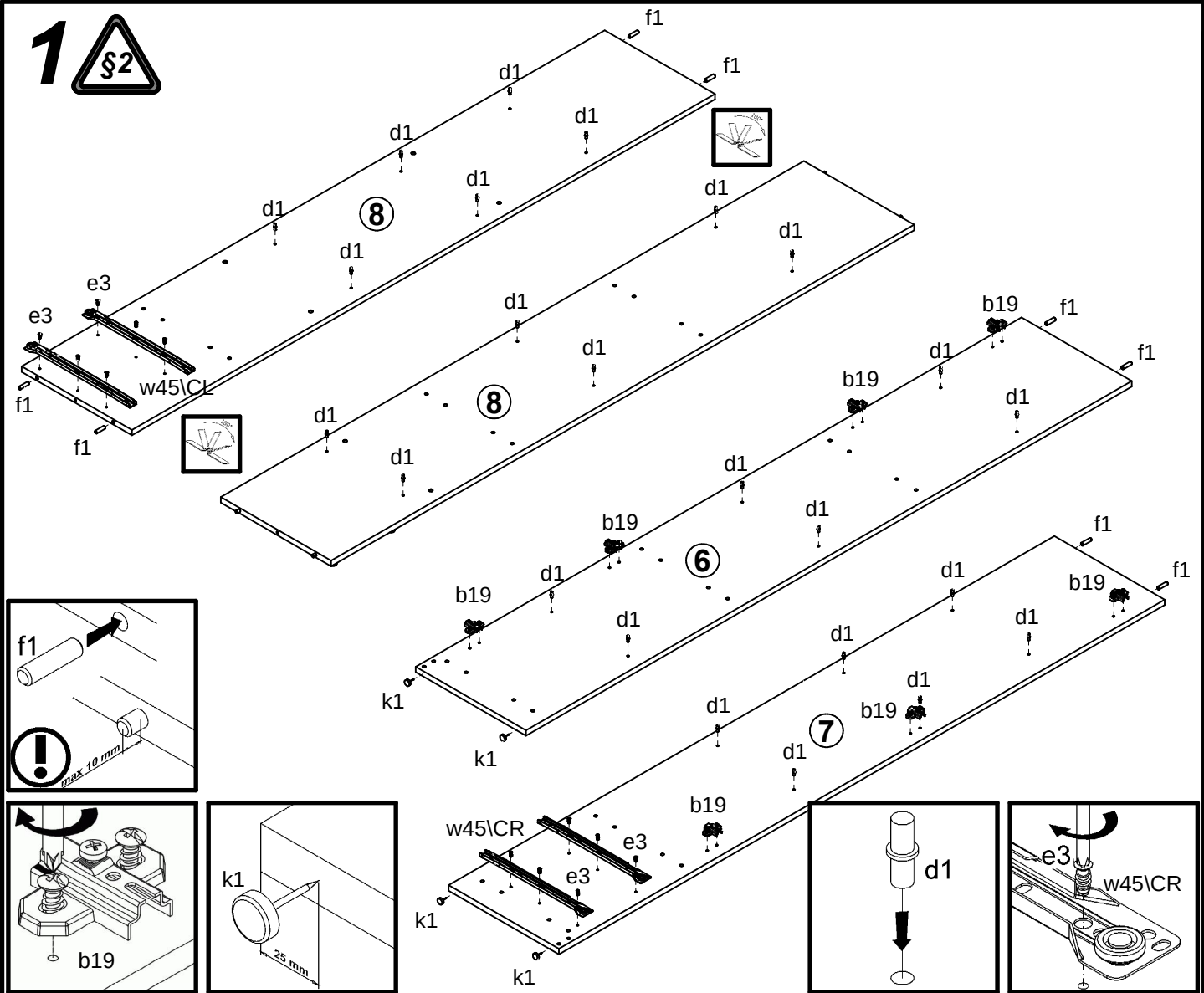


A	B	C		D	A	B	C		D
1	S325-001	1564	396	4/4	11	S325-303	375	370	3/4
2	S325-003	396	669	4/4	12	S325-304	375	345	3/4
3	S325-004	396	669	4/4	13	S325-305	375	345	3/4
4	S325-005	396	191	4/4	14	S325-402	767	60	2/4
5	S325-009	396	191	4/4	15	S325-903	1982	397	1/4
6	S325-103	2032	370	1/4	16	S325-904	348	355	1/4
7	S325-104	2032	370	1/4	17	ZS3-5646	326	120	3/4
8	S325-105	1956	370	1/4	18	ZS4-501	350	120	3/4
9	S325-202	800	395	2/4	19	ZS4-502	350	120	3/4
10	S325-302	767	370	2/4					

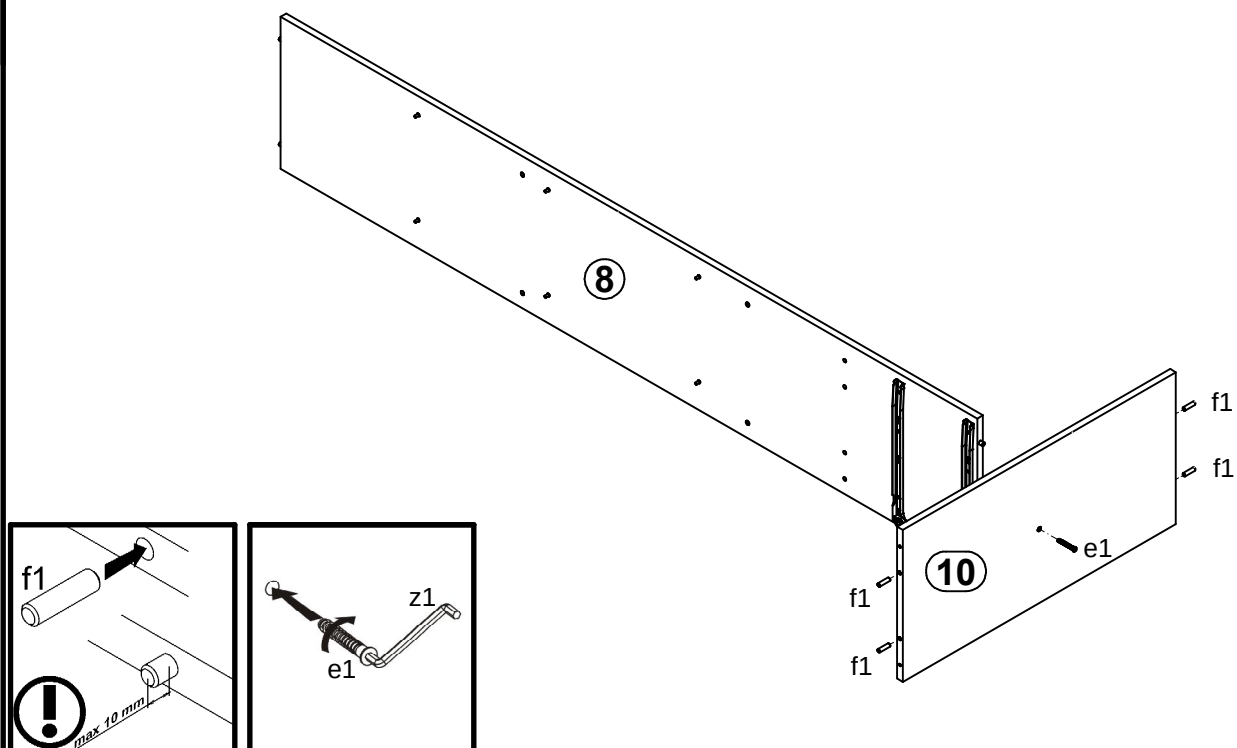


7x a44	7x b19	5x c417	24x d1	20x e1	12x e3	8x e19	28x f1	4x f9
8x f25	10x j30	4x k1	110x l1	1x n26	10x o21	7x p38	14x p51	8x r15
8x r42	16x s1	2x w45\CL	2x w45\CR	2x w45\DL	2x w45\DR	1x z1		

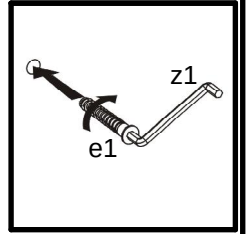
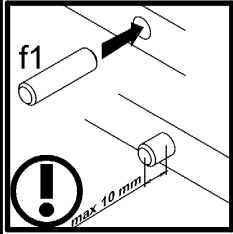
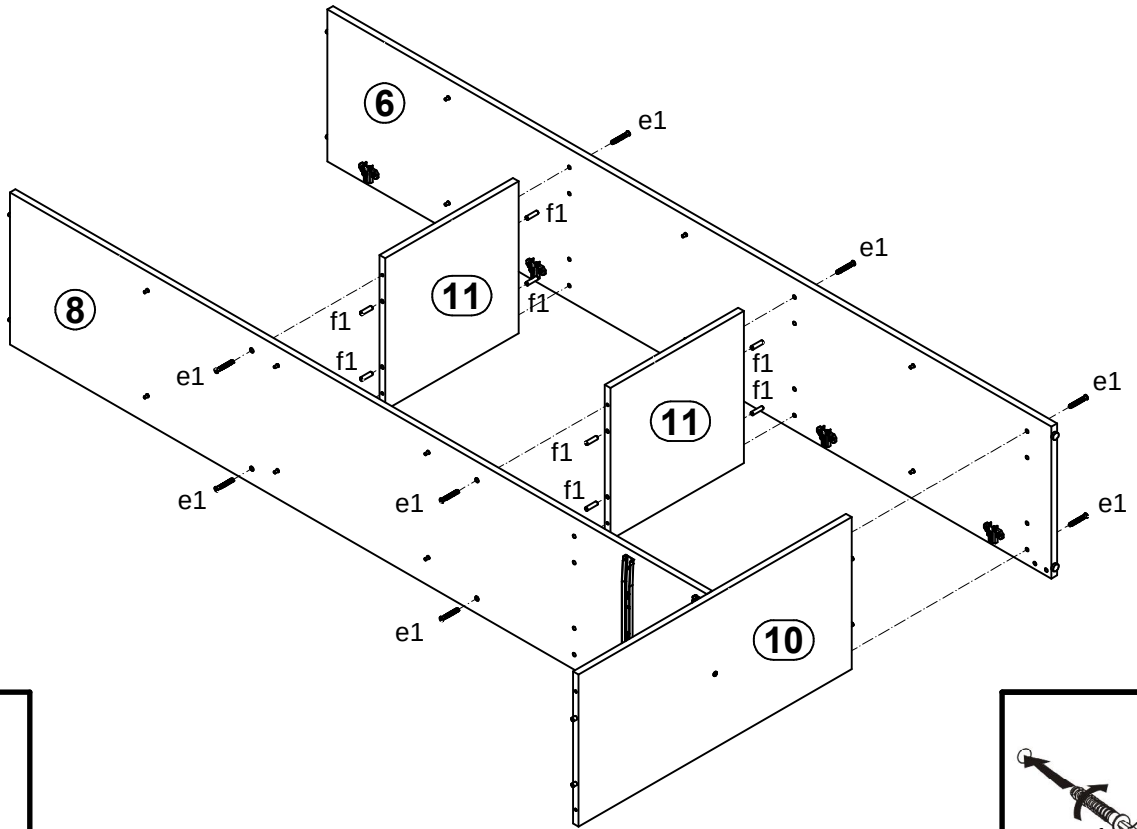
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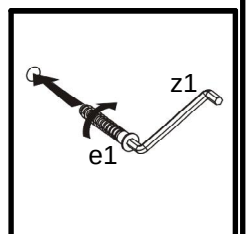
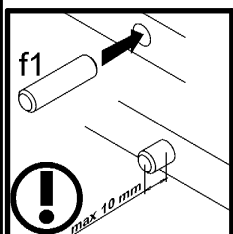
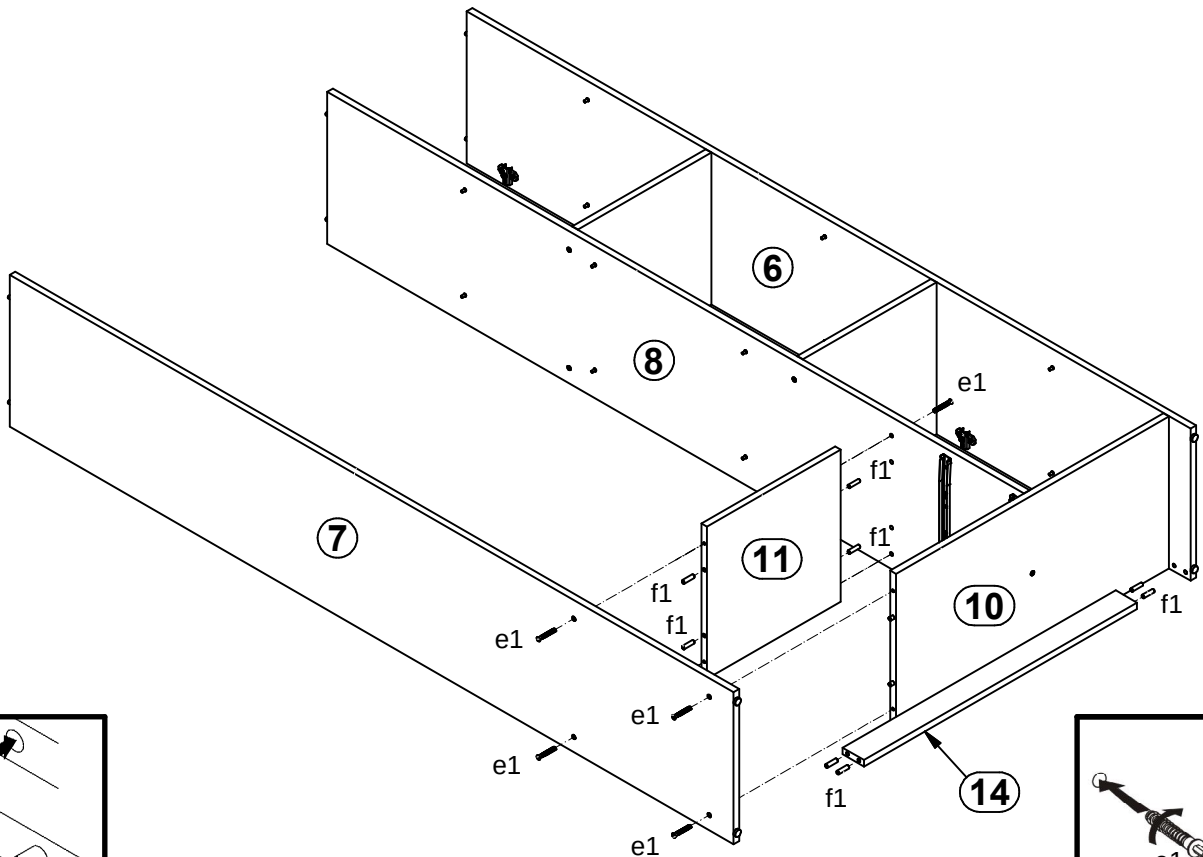
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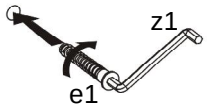
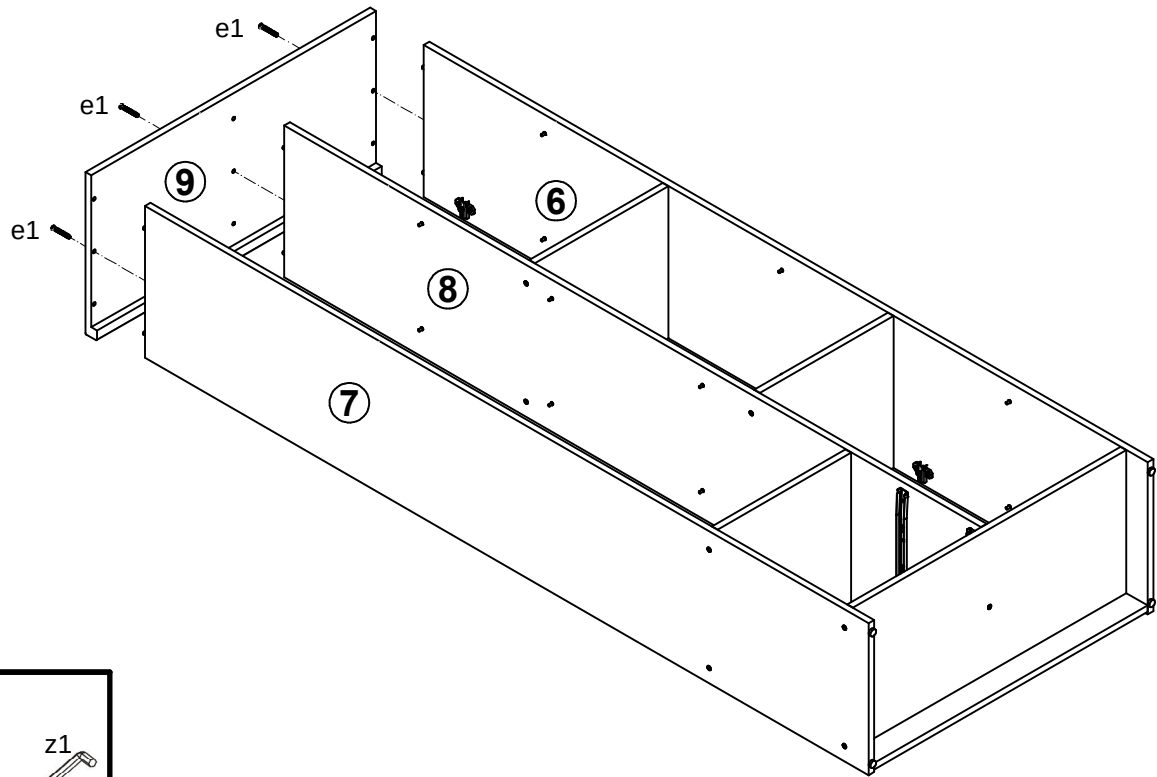
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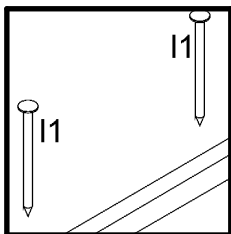
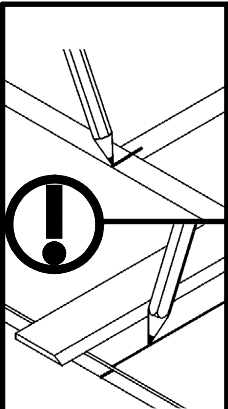
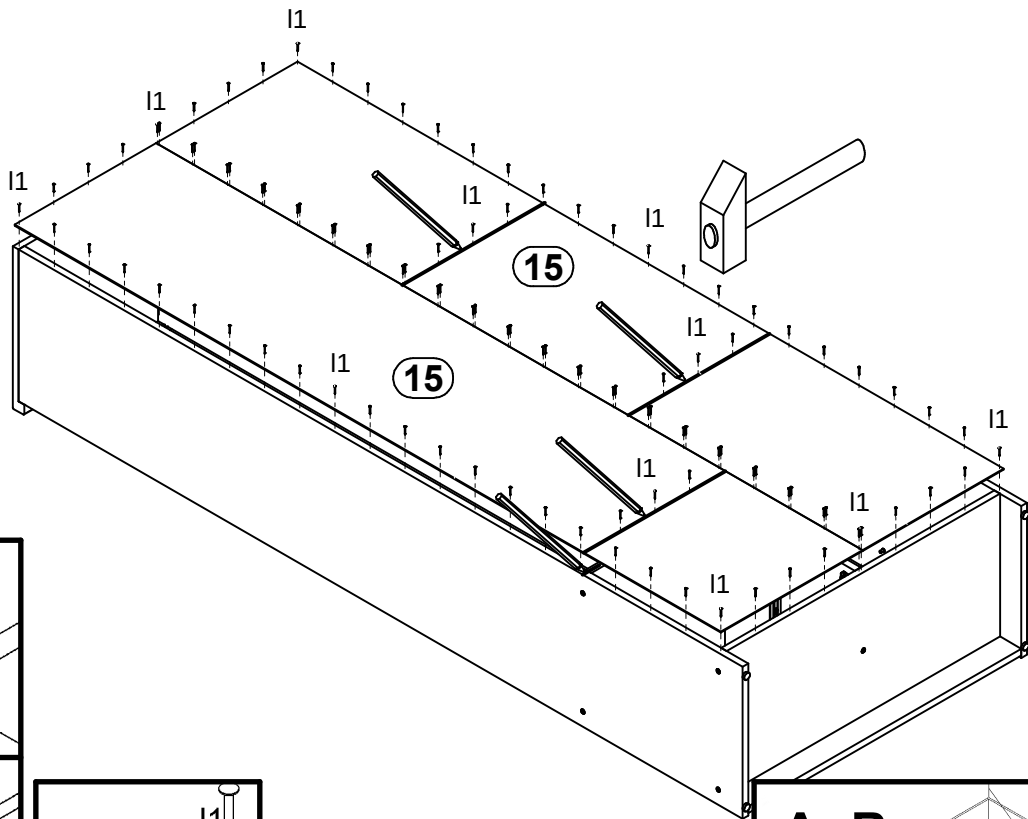
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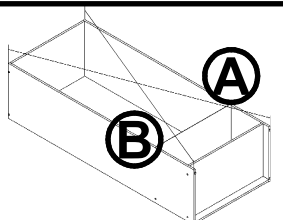
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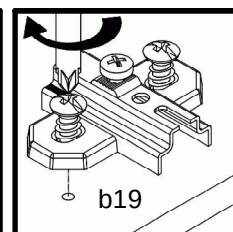
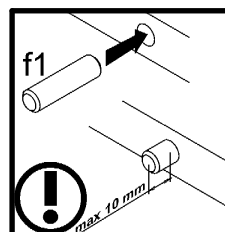
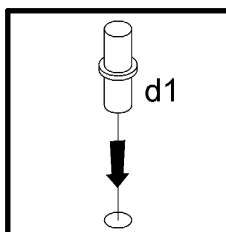
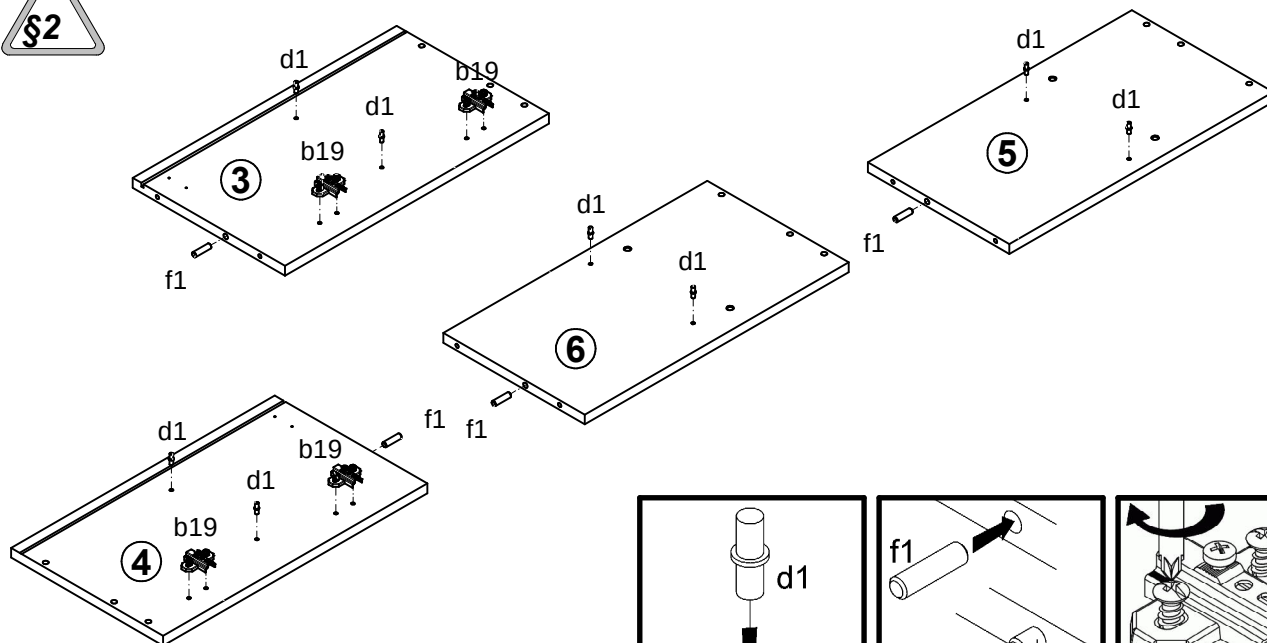
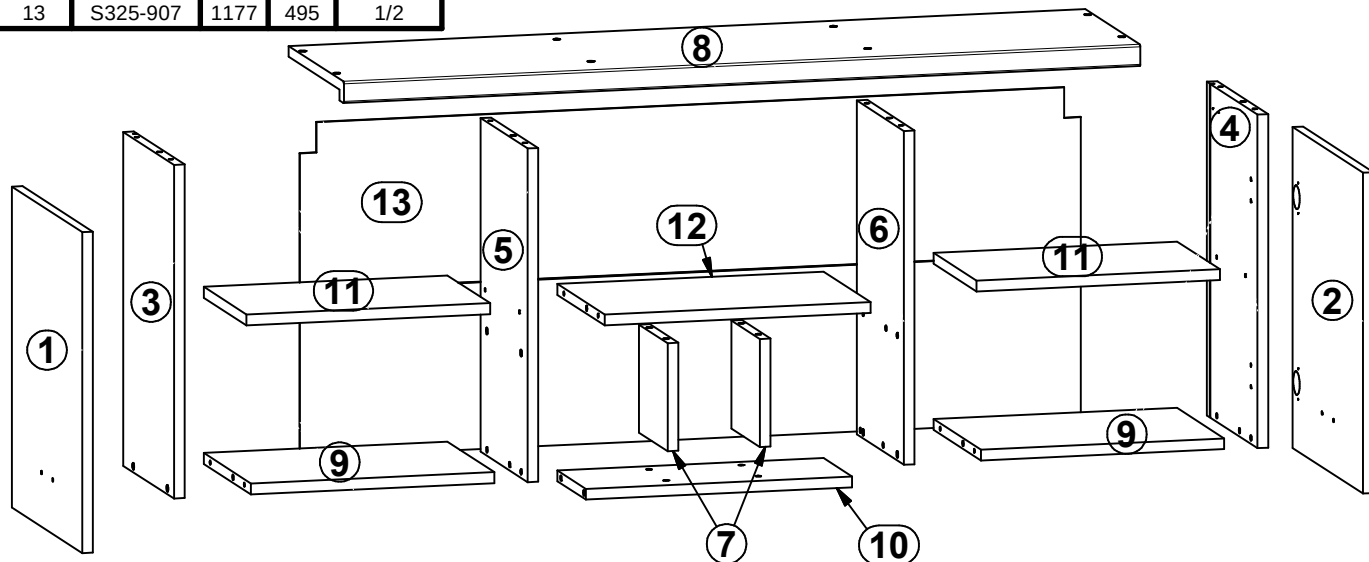
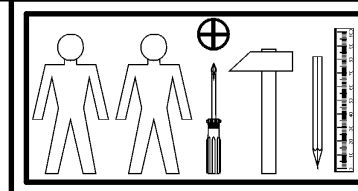
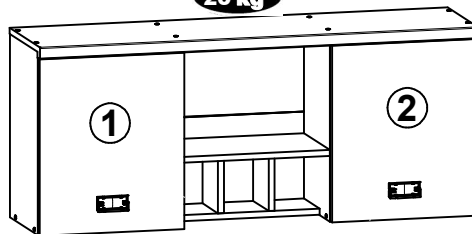
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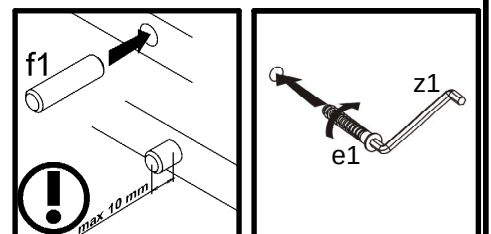
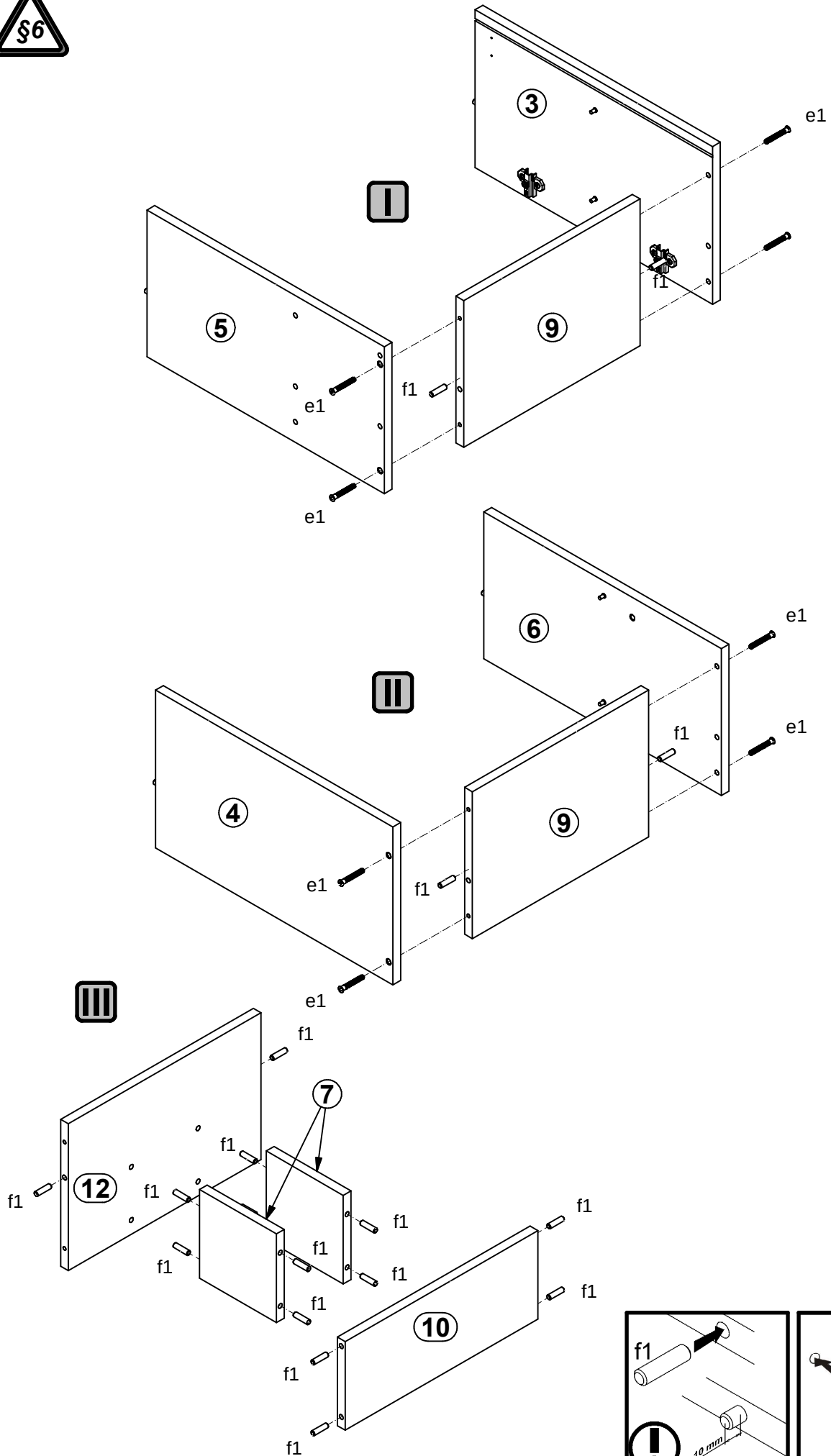


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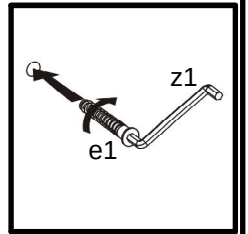
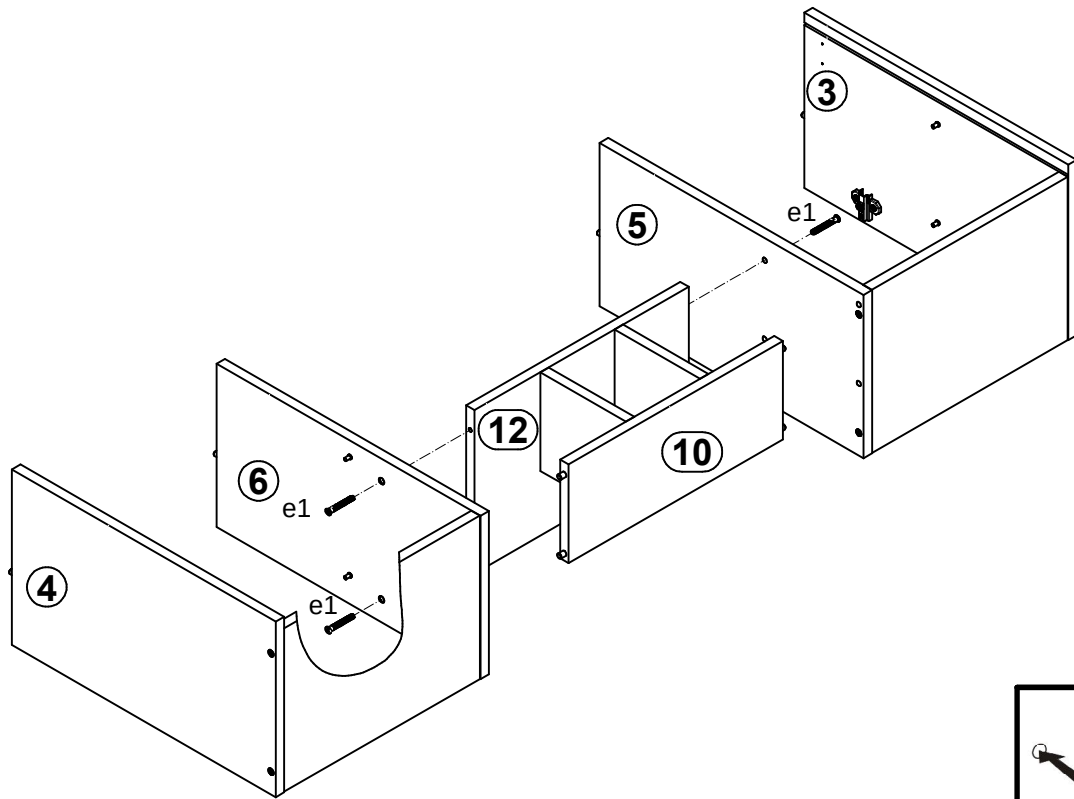
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A	B	C	D
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2	S325-008	396	475 2/2
3	S325-109	494	285 1/2
4	S325-110	494	285 1/2
5	S325-111	494	265 1/2
6	S325-112	494	265 1/2
7	S325-113	160	160 1/2
8	S325-204	1200	310 1/2
9	S325-309	367	265 1/2
10	S325-310	401	160 1/2
11	S325-311	367	240 1/2
12	S325-312	401	265 1/2
13	S325-907	1177	495 1/2

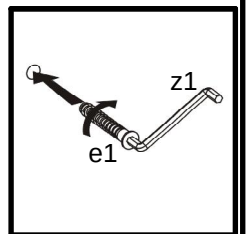
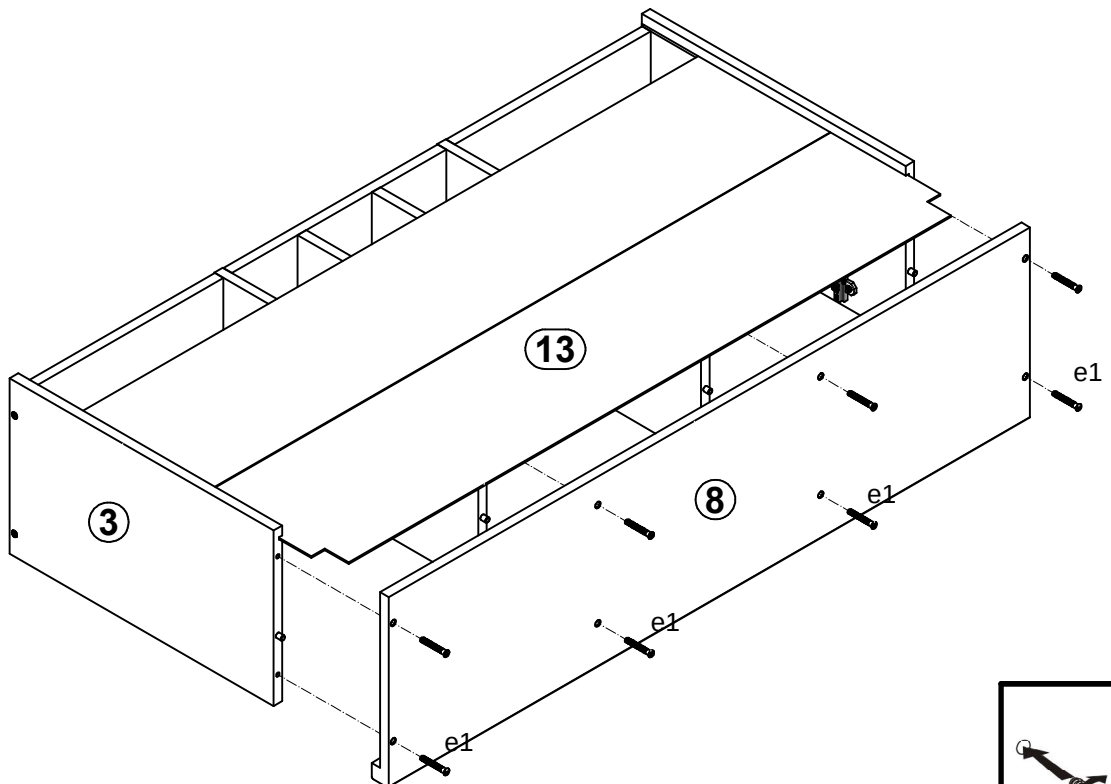




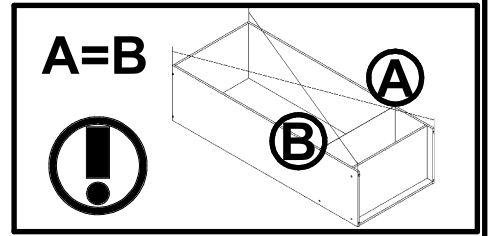
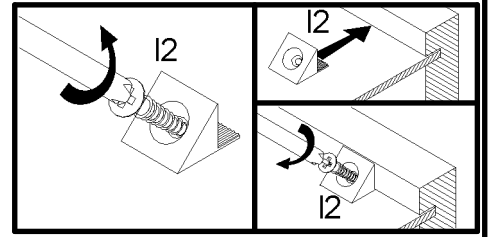
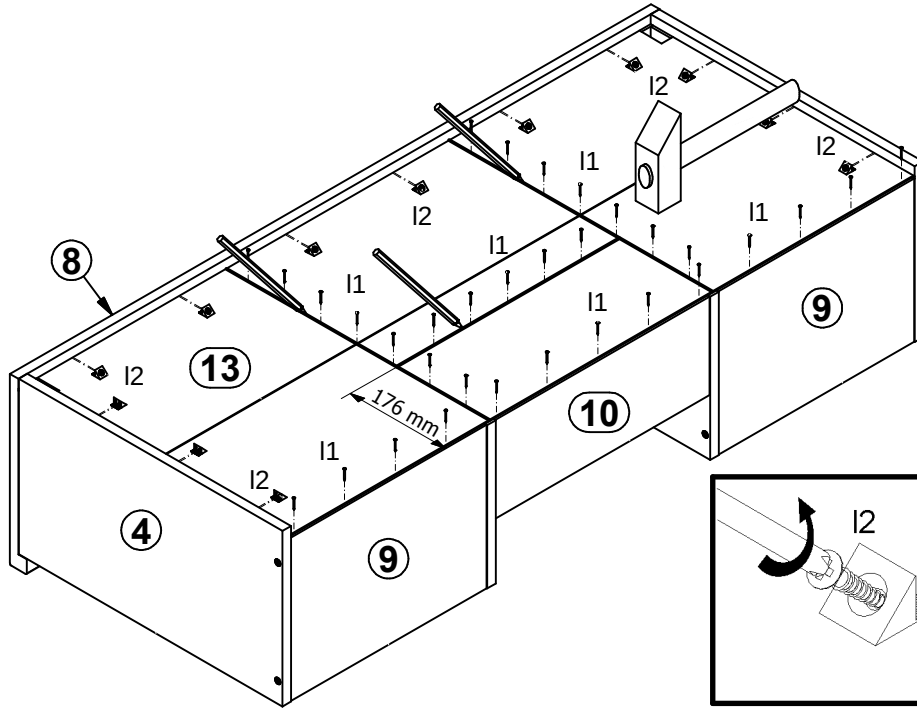
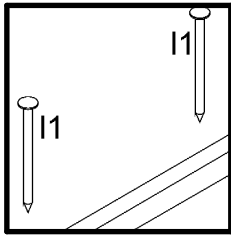
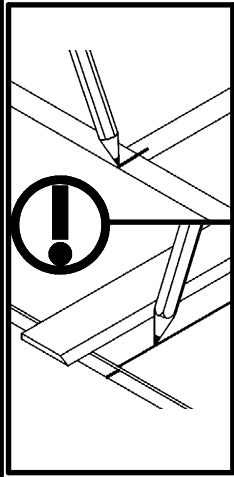
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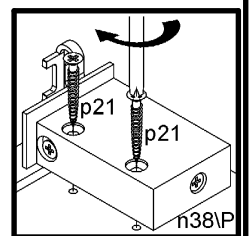
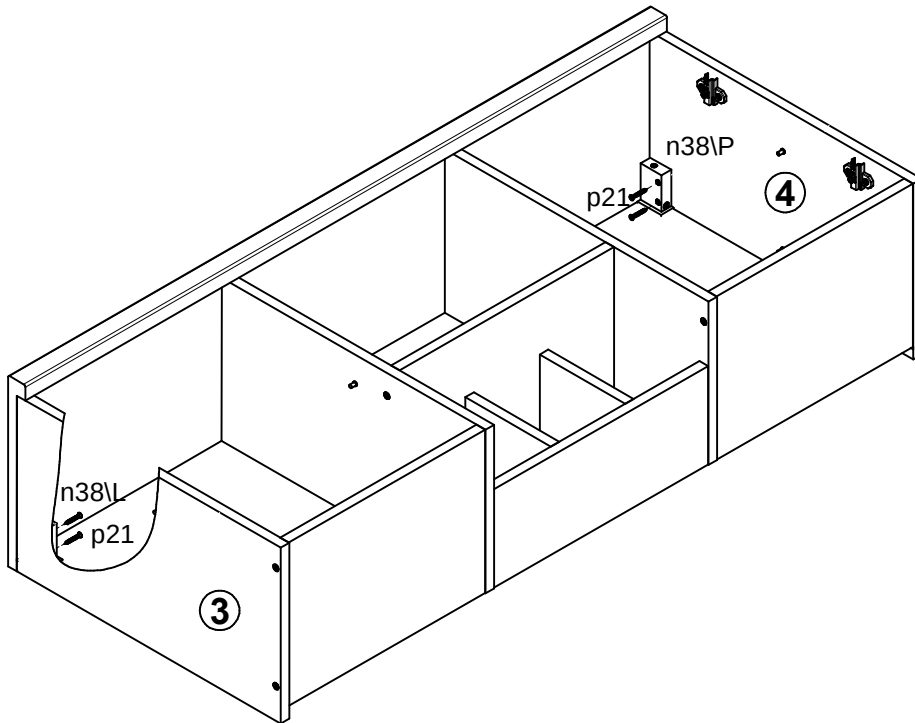
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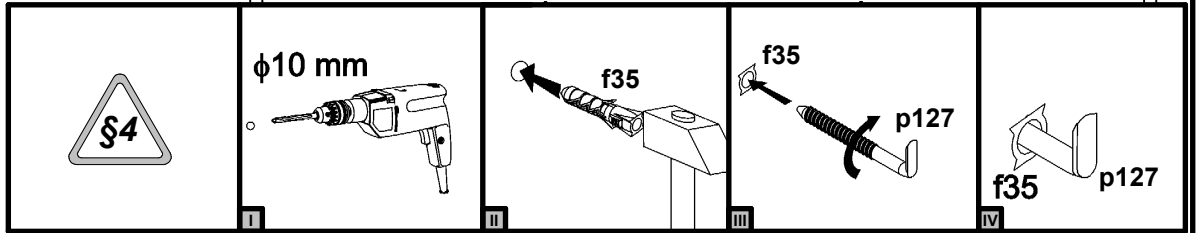
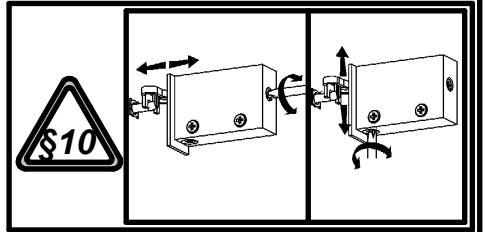
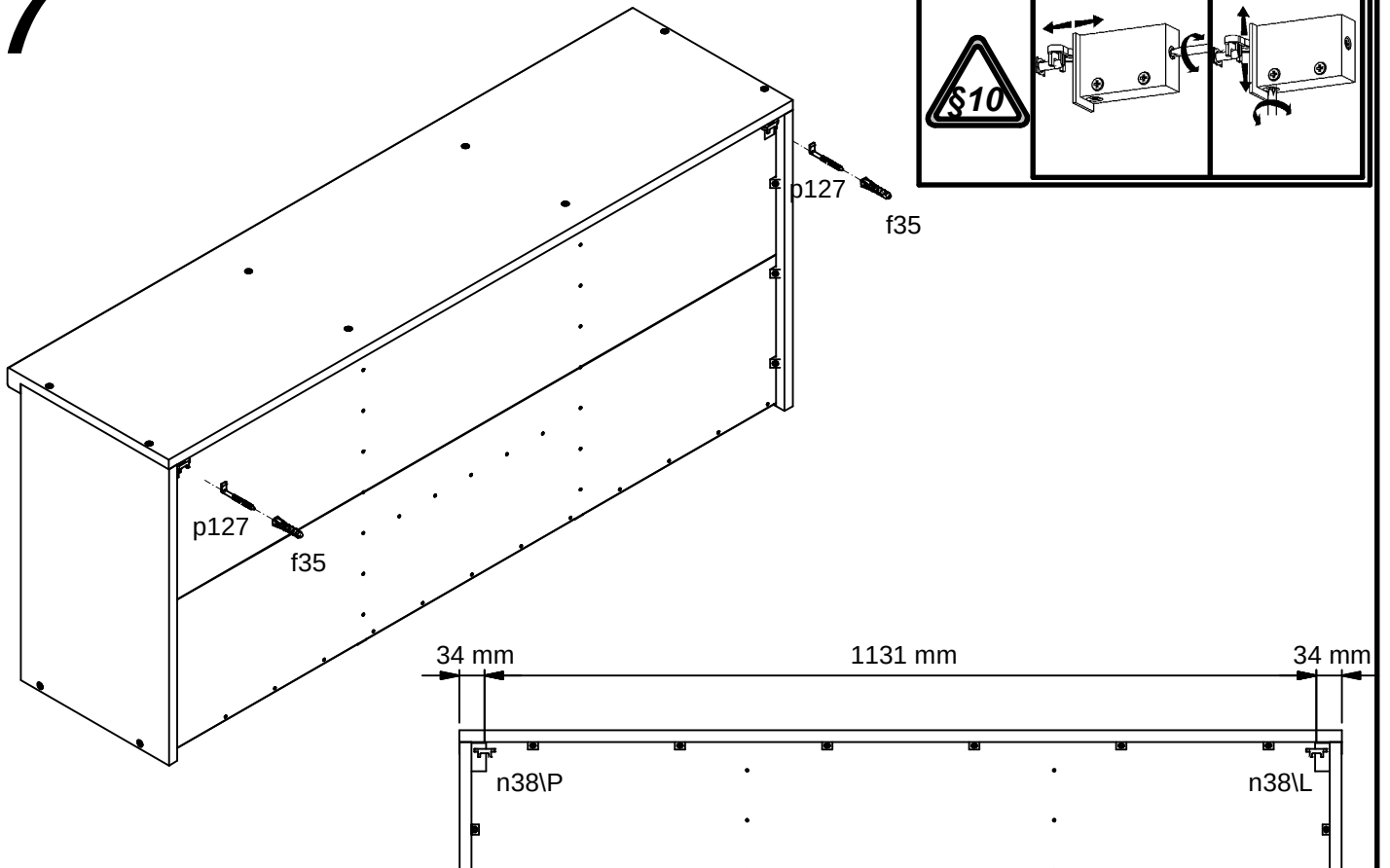
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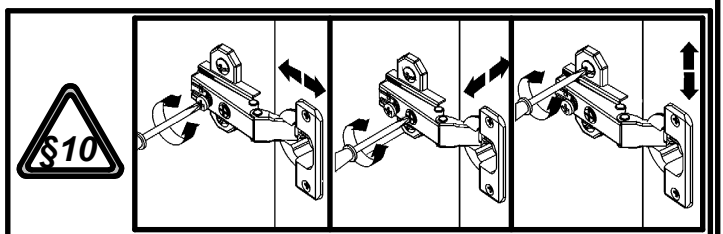
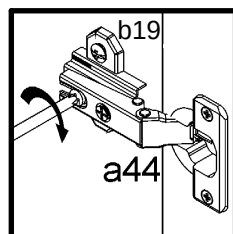
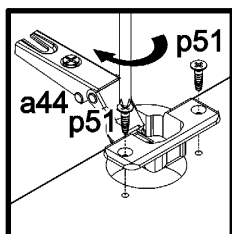
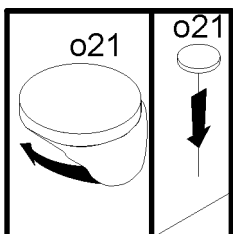
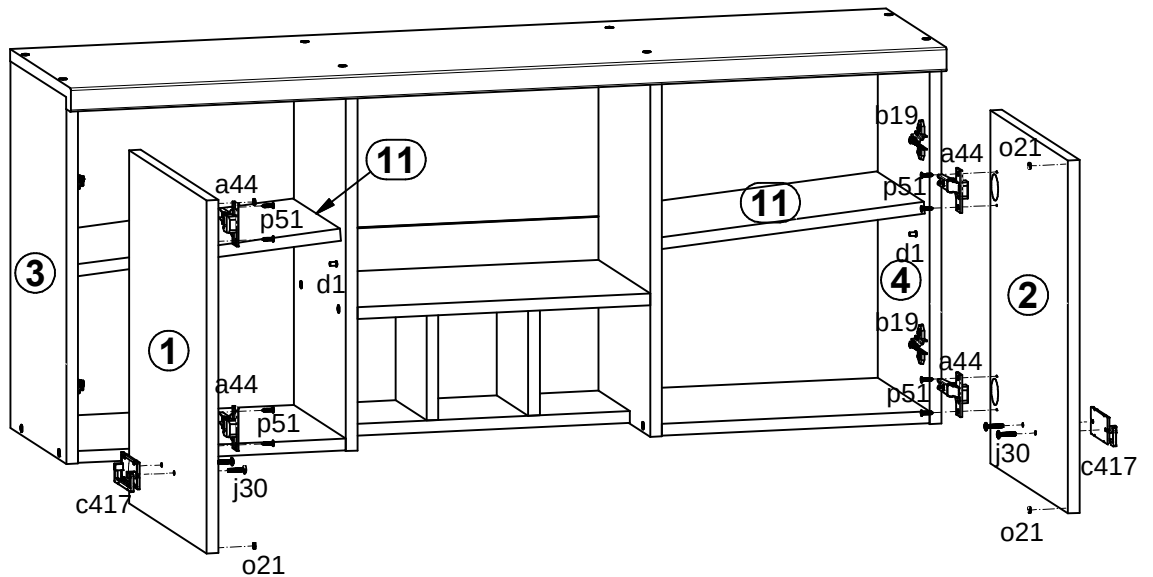
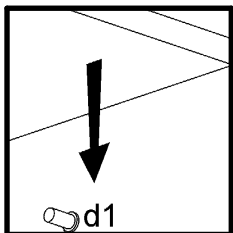
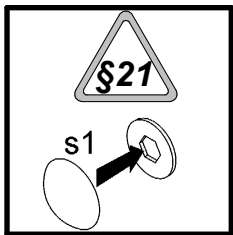
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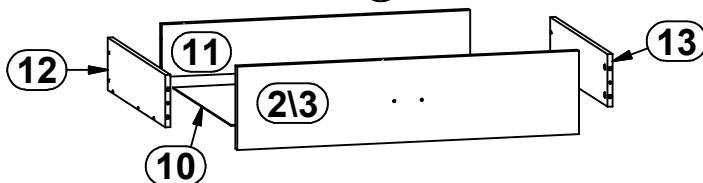
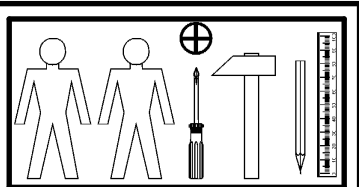
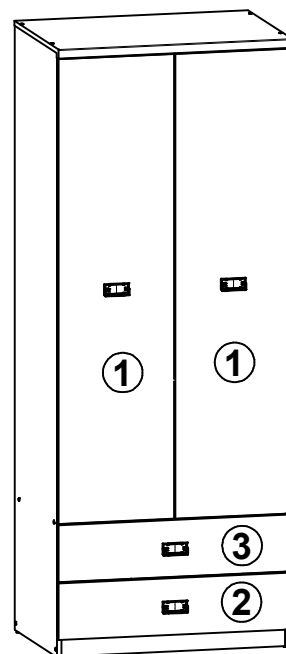
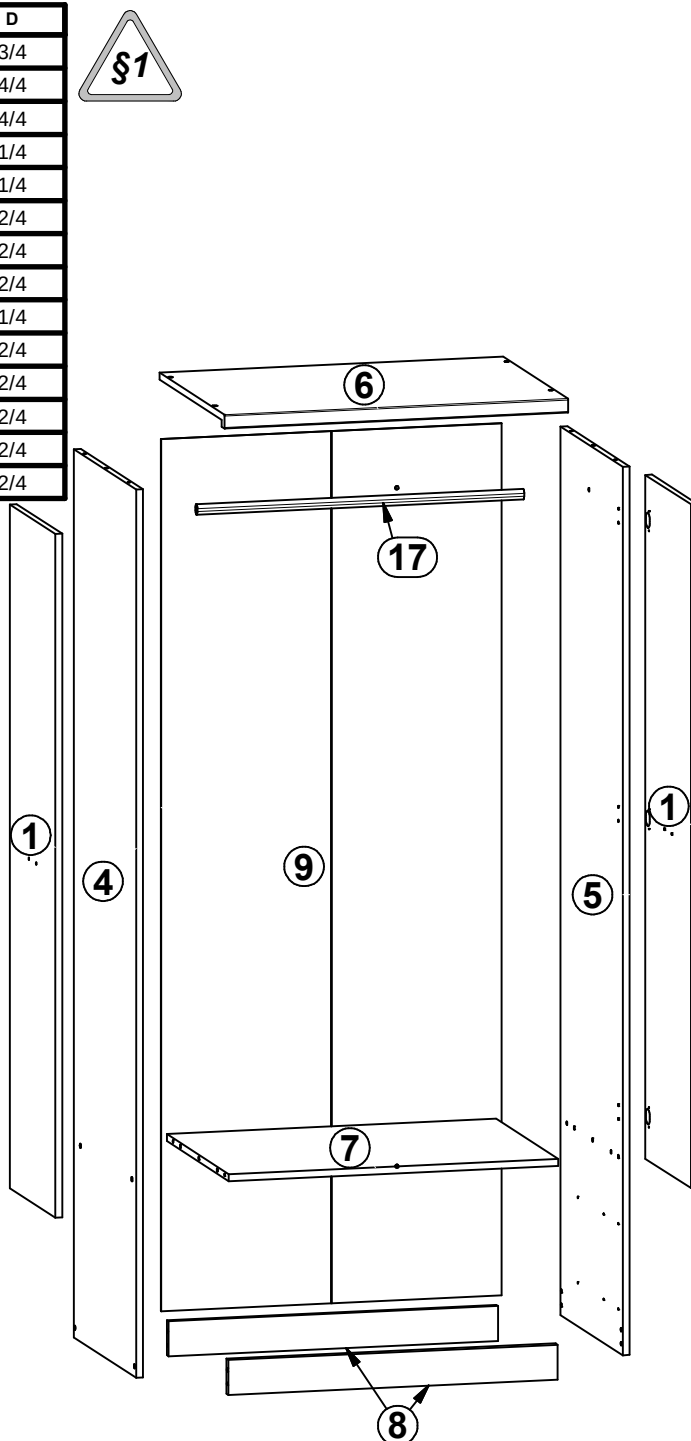
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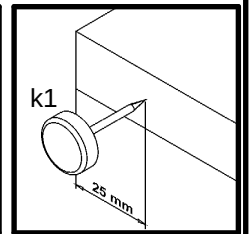
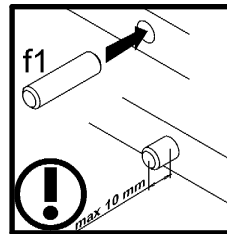
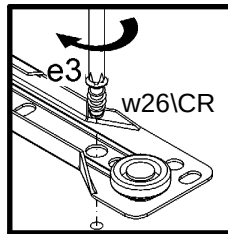
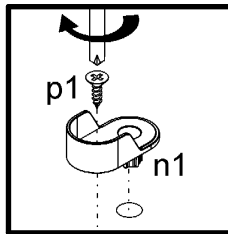
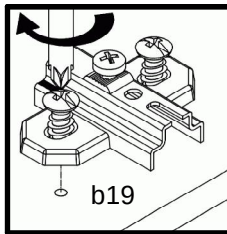
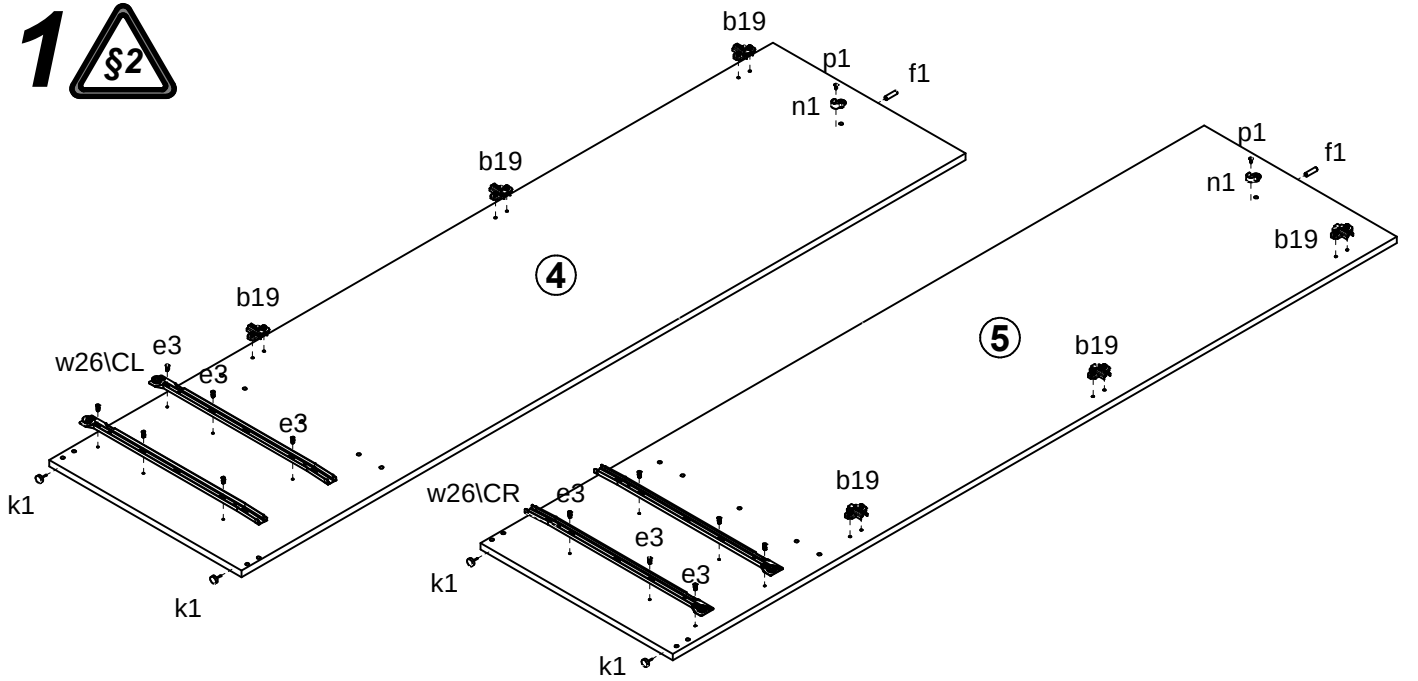


A	B	C	D
1	S325-001	1564	396
2	S325-002	796	191
3	S325-010	796	191
4	S325-101	2032	540
5	S325-102	2032	540
6	S325-201	800	565
7	S325-301	767	540
8	S325-401	767	80
9	S325-901	1995	793
10	S325-902	740	505
11	ZS3-5645	718	120
12	ZS4-505	500	120
13	ZS4-506	500	120
17	dr-761	761	22

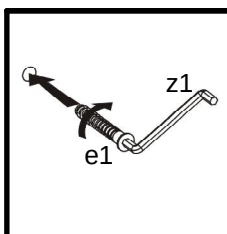
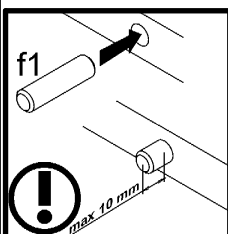
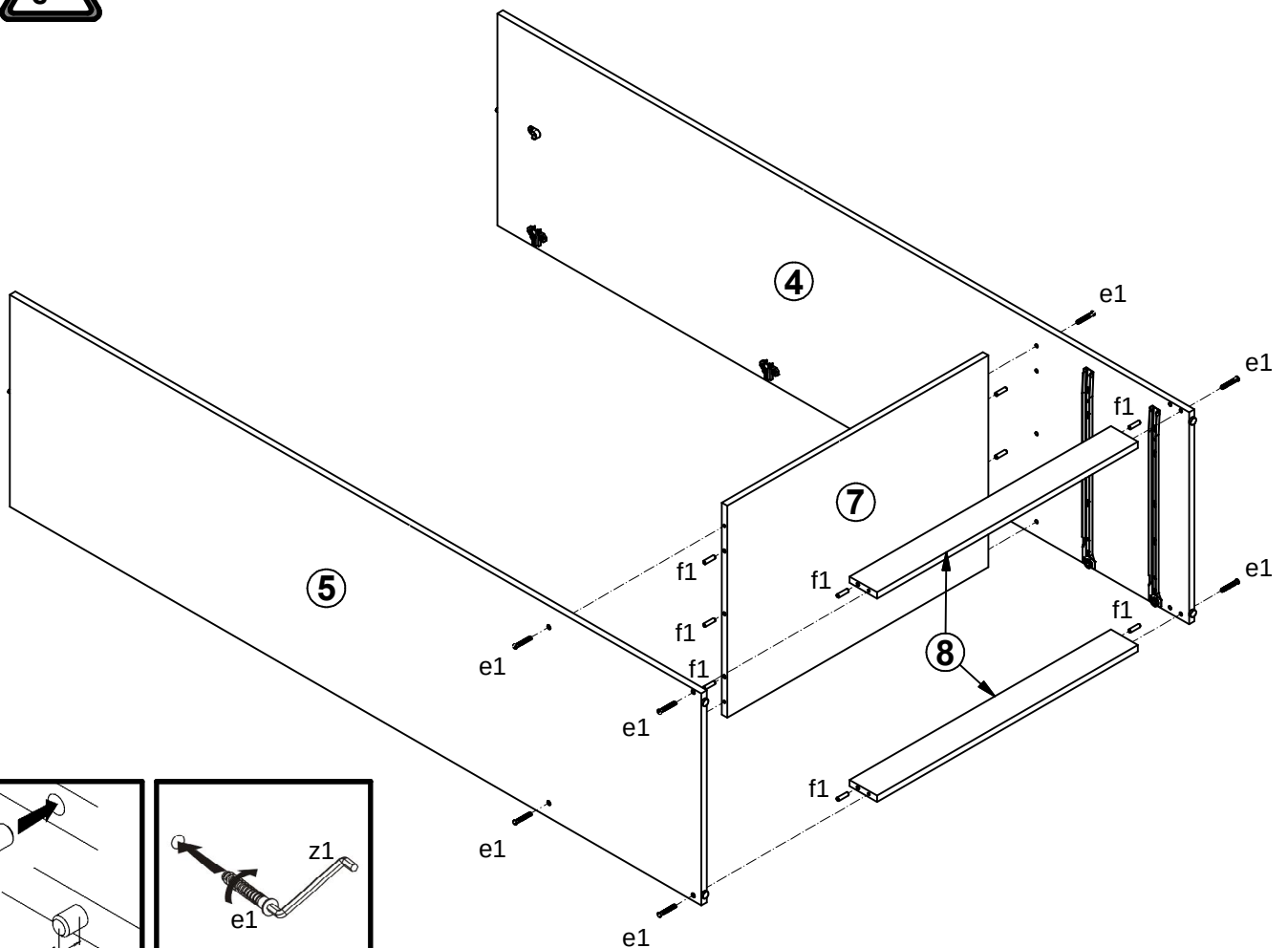


6x a44	6x b19	4x c417	12x e1	12x e3	12x e19	12x f1	4x f9	8x f25
8x j30	4x k1	60x l1	2x n1	1x n25	1x n26	8x o21	2x p1	2x p25
2x p27	2x p35	19x p38	12x p51	8x r15	8x r42	8x s1	2x t34	2x w26\CL
2x w26\CR	2x w26\DL	2x w26\DR	1x z1					

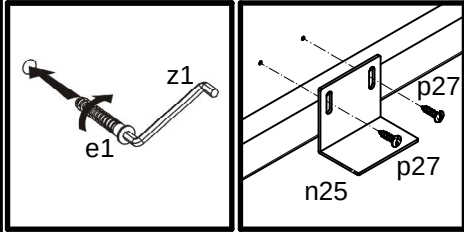
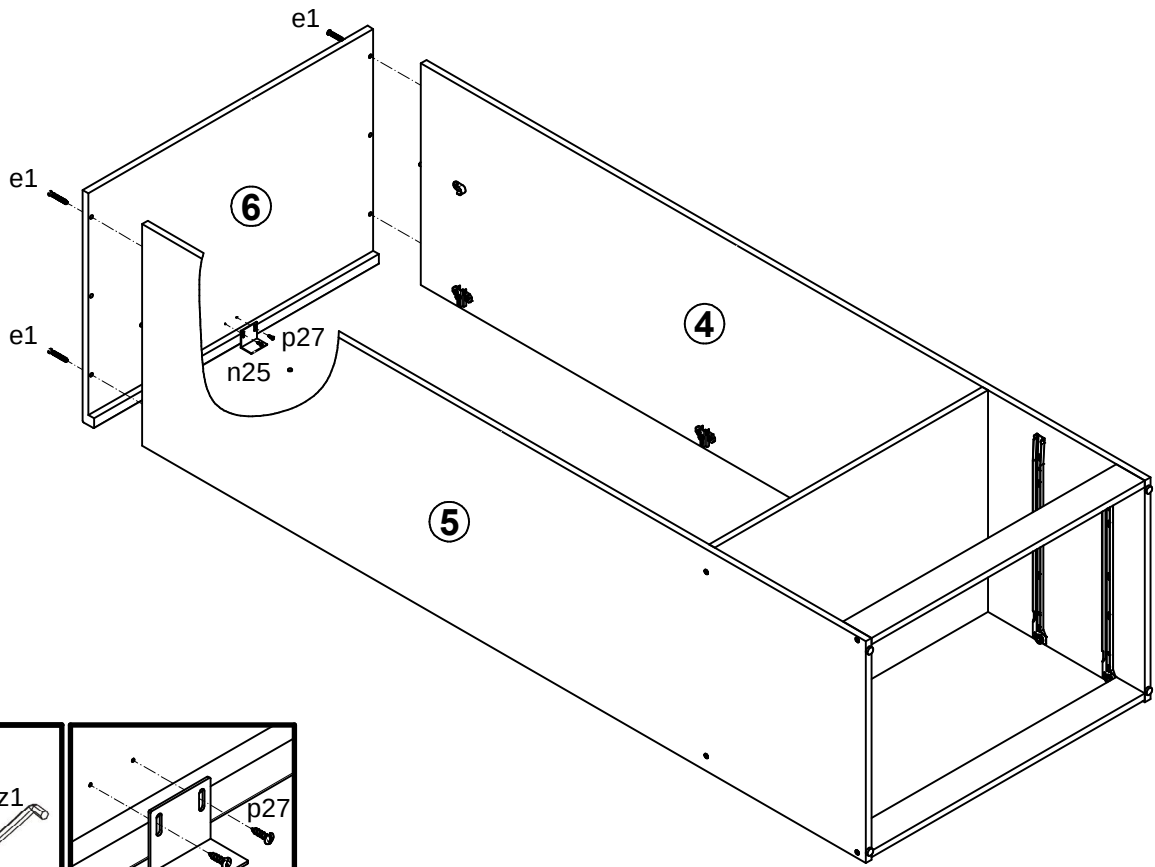
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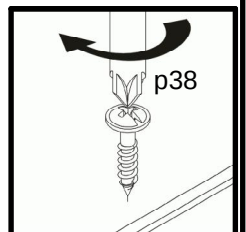
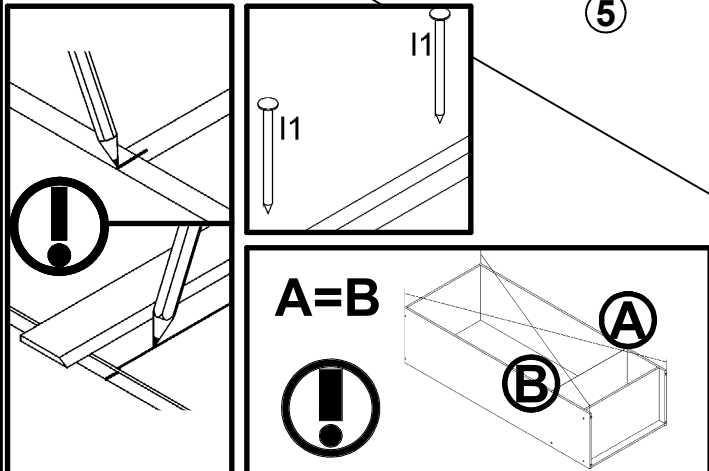
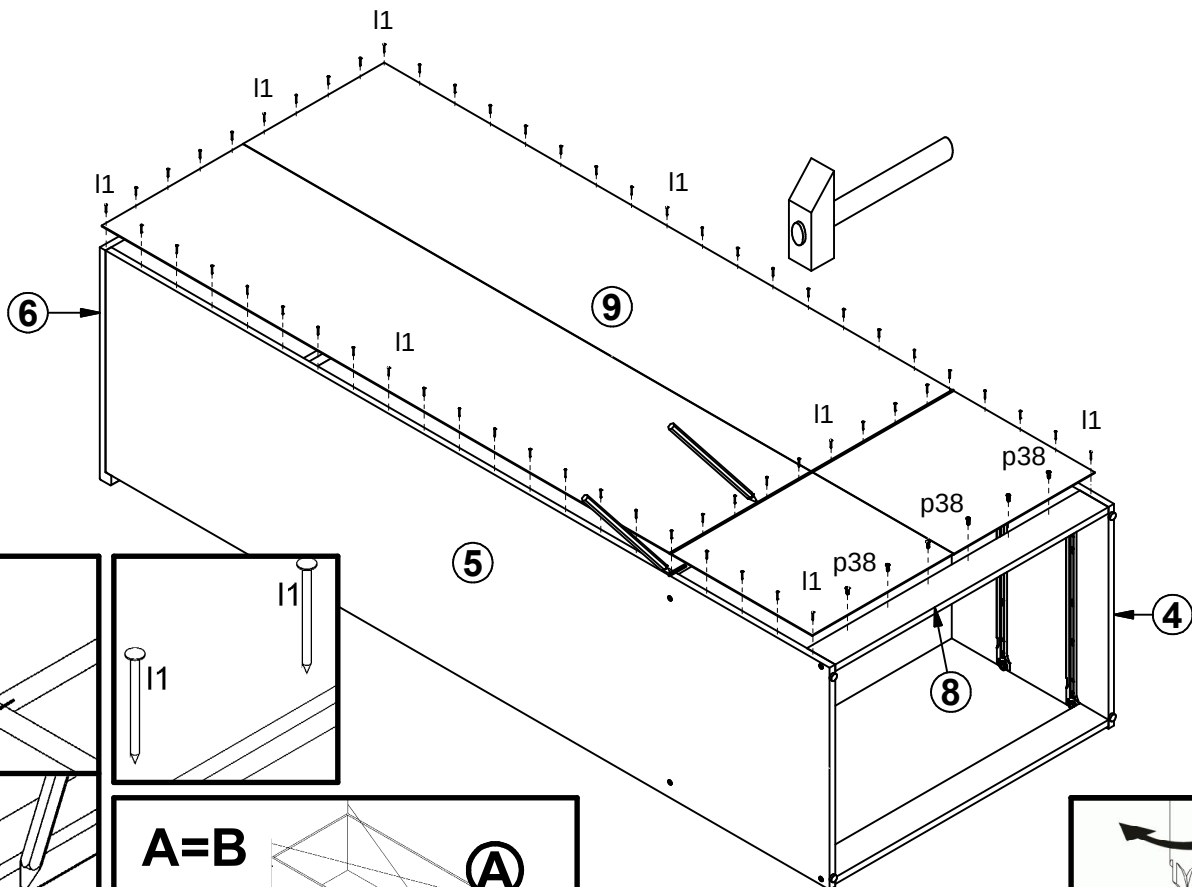
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3



4



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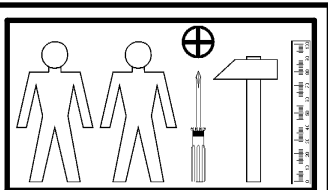
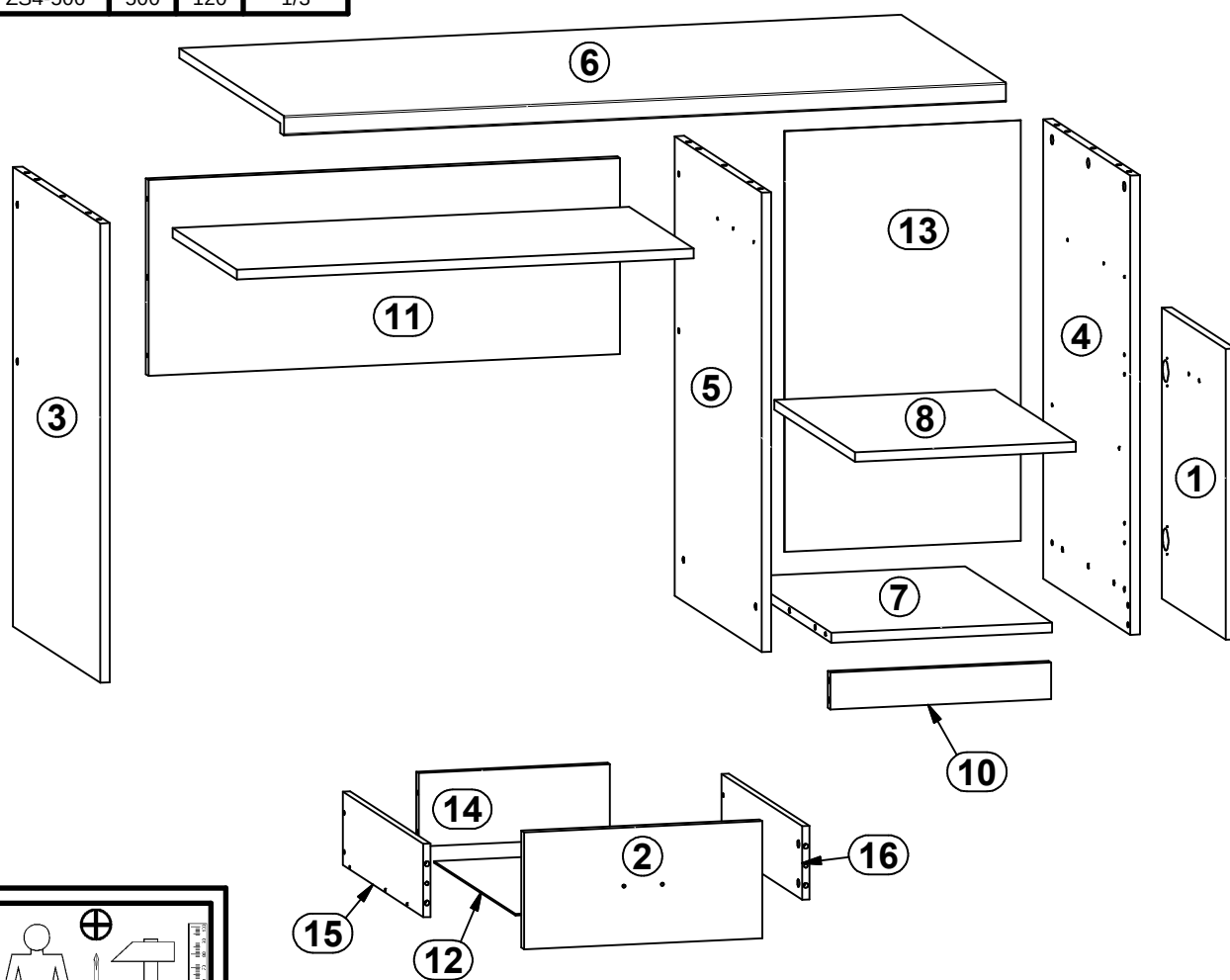
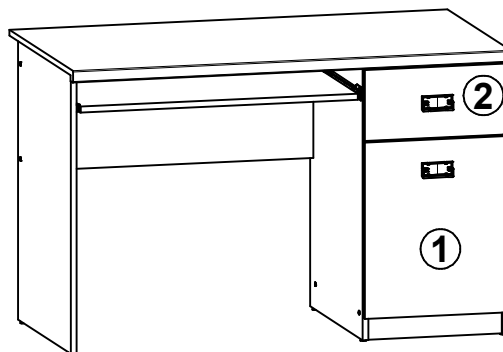
6

Diagram illustrating the assembly of the door and drawer. The main assembly shows the door (1) and drawer (2) being attached to the cabinet frame (3). The door is secured with hinges (a44, p51, b19, j30, c417) and screws (p51). The drawer is attached to the frame with a hinge (a44, p51) and a screw (p51). The door is labeled with a circled '1' and the drawer with a circled '2'. The cabinet frame is labeled with a circled '3'. The door is labeled with 'o21' and the drawer with 'o21'. The hinges are labeled with 'a44', 'p51', 'b19', 'j30', and 'c417'. The screws are labeled with 'p51'. The top hinge is labeled 'n1'. The bottom hinge is labeled 'j30'. The middle hinge is labeled 'b19'. The door is labeled 'o21'. The drawer is labeled 'o21'. A warning triangle with a circled '1' is shown near the top hinge.

Inset diagrams showing detailed views of the hinge installation. The top inset shows the top hinge (n1) being attached to the door (o21) with screws (p51) and a hinge plate (a44). The middle inset shows the middle hinge (b19) being attached to the door (o21) with a hinge plate (a44). The bottom inset shows the bottom hinge (j30) being attached to the door (o21) with a hinge plate (a44). The bottom right inset shows the drawer (o21) being attached to the frame (3) with a hinge (a44, p51) and a screw (p51). A warning triangle with a circled '1' is shown near the top hinge.

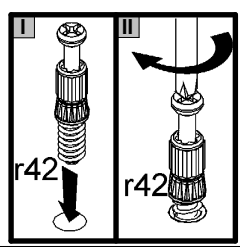
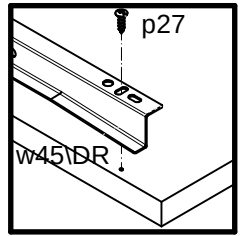
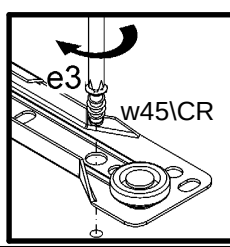
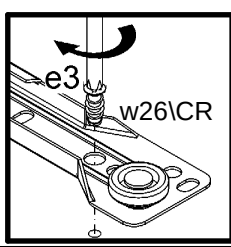
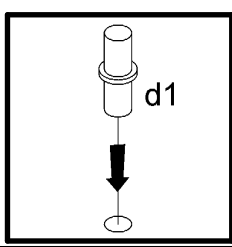
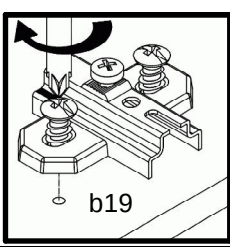
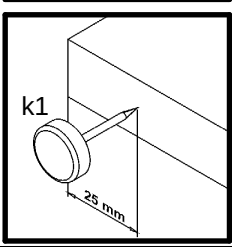
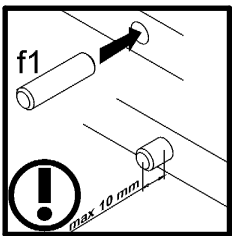
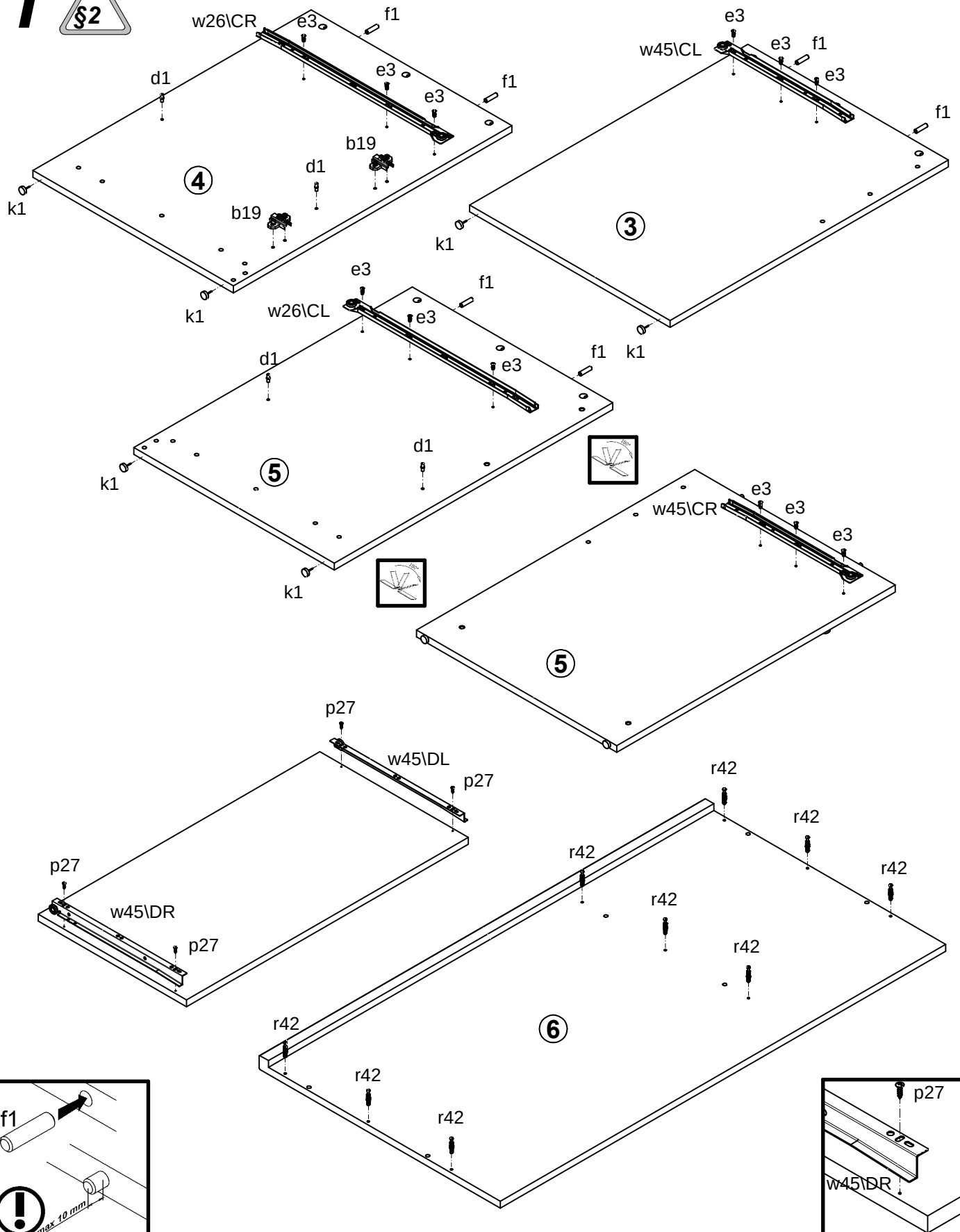
Warning diagrams for step 6. The top left warning shows a warning triangle with a circled '1' and a warning symbol (exclamation mark). The top right warning shows a warning triangle with a circled '1' and a warning symbol (exclamation mark). The bottom left warning shows a warning triangle with a circled '1' and a warning symbol (exclamation mark). The bottom right warning shows a warning triangle with a circled '1' and a warning symbol (exclamation mark).

A	B	C	D
1	S325-006	396	475
2	S325-007	396	191
3	S325-106	750	540
4	S325-107	750	540
5	S325-108	750	540
6	S325-203	1200	650
7	S325-306	367	540
8	S325-307	367	500
9	S325-308	759	400
10	S325-403	367	60
11	S325-404	784	320
12	S325-905	340	505
13	S325-906	687	393
14	ZS3-5606	318	120
15	ZS4-505	500	120
16	ZS4-506	500	120

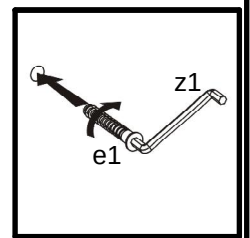
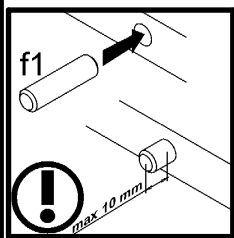
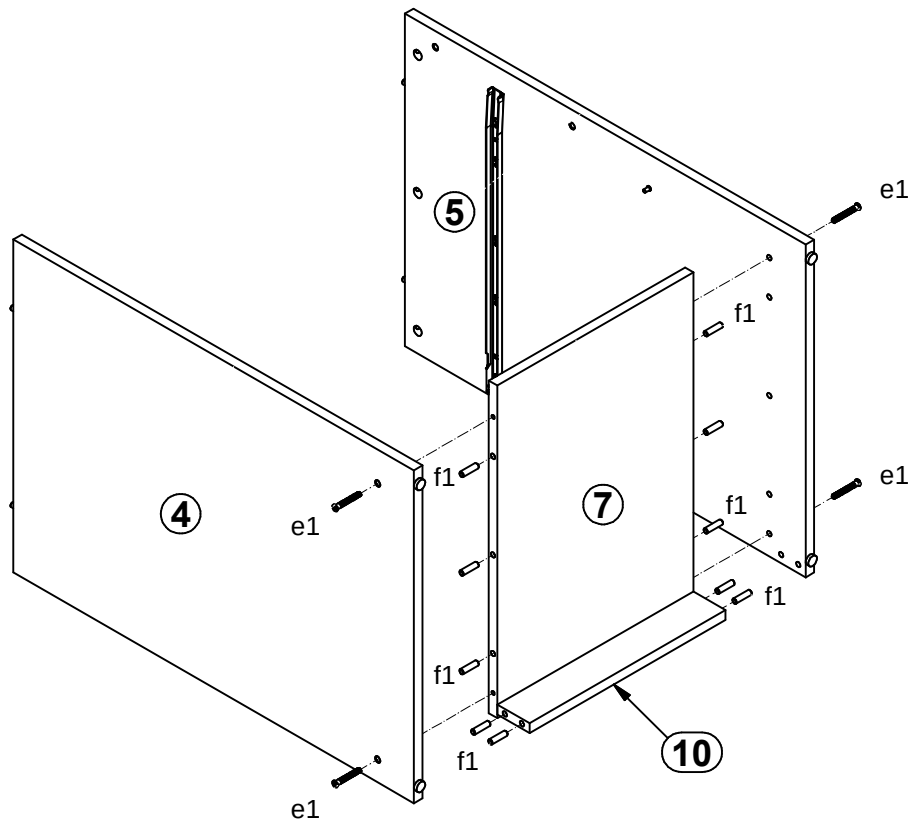


2x a44	2x b19	2x c417	4x d1	8x e1	12x e3	6x e19	18x f1	2x f9
4x f25	4x j30	6x k1	25x l1	4x o21	4x p27	3x p38	4x p51	9x r1
4x r15	13x r42	7x s1	5x s2	1x w26\CL	1x w26\CR	1x w26\DL	1x w26\DR	1x w45\CL
1x w45\CR	1x w45\DL	1x w45\DR	1x z1					

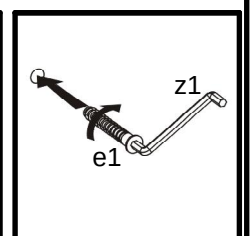
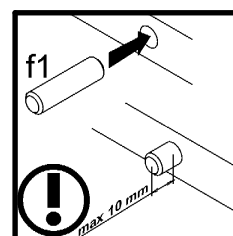
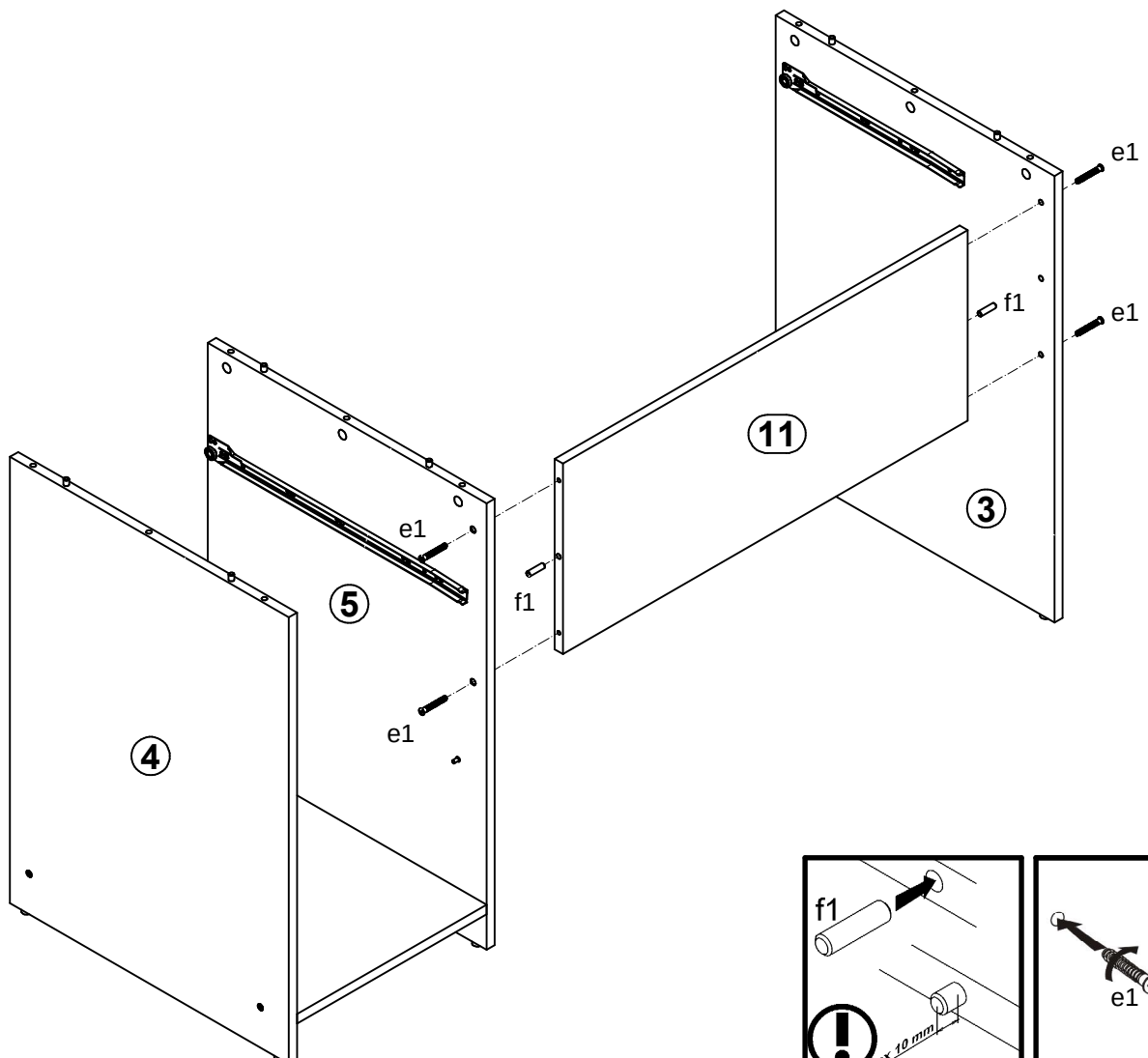
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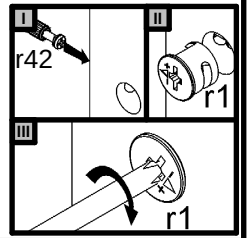
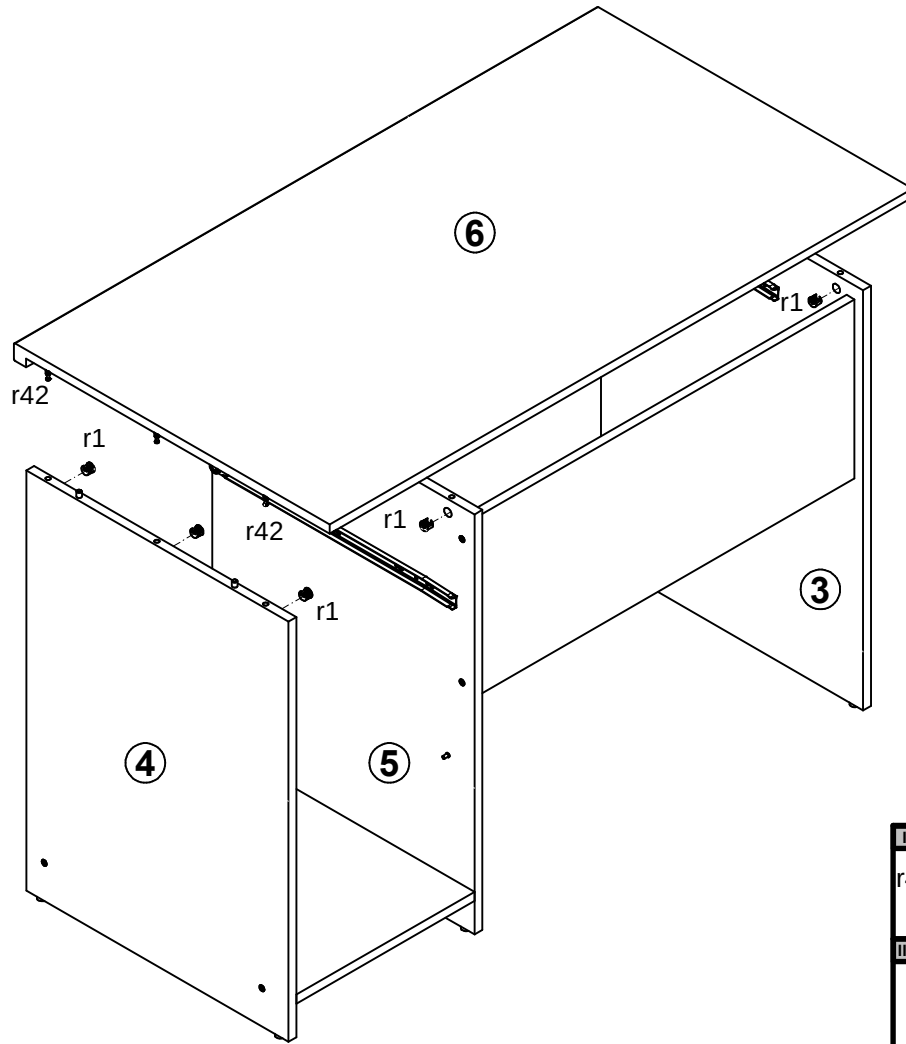
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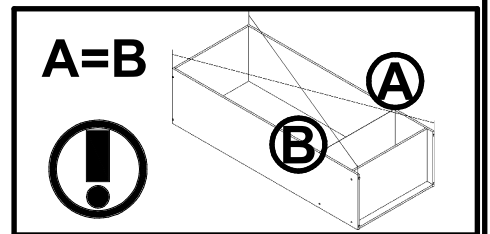
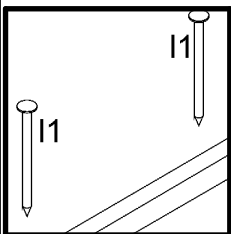
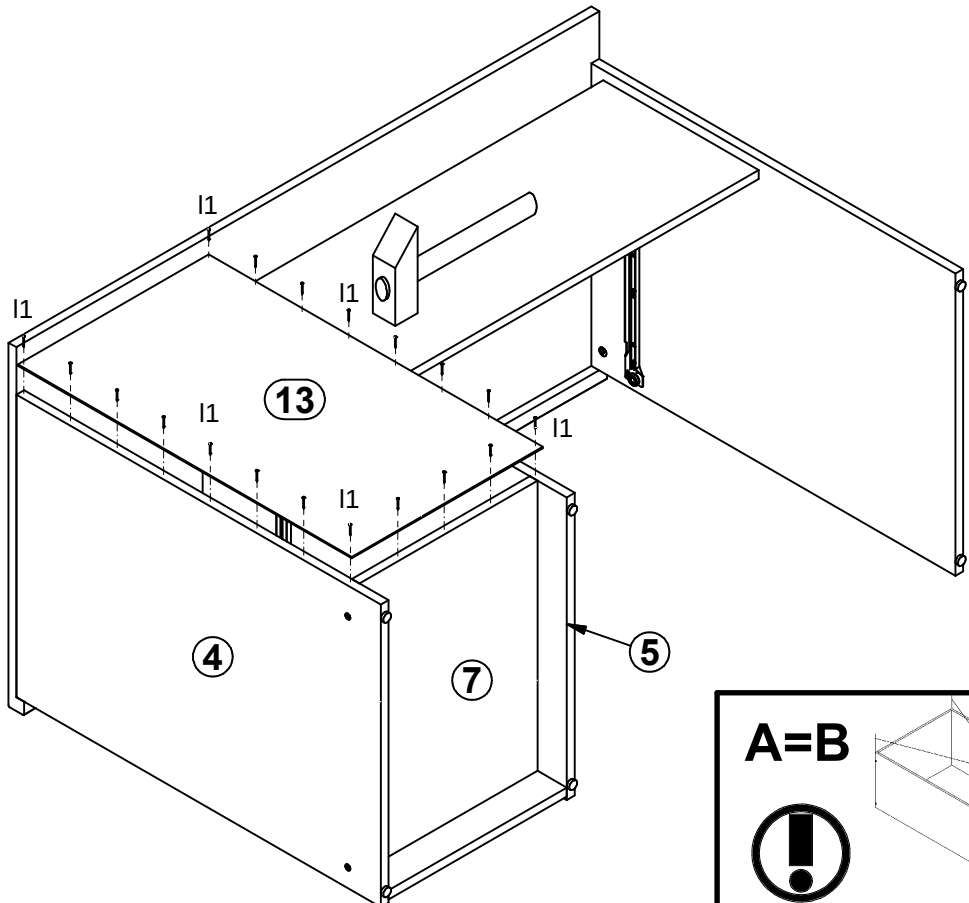
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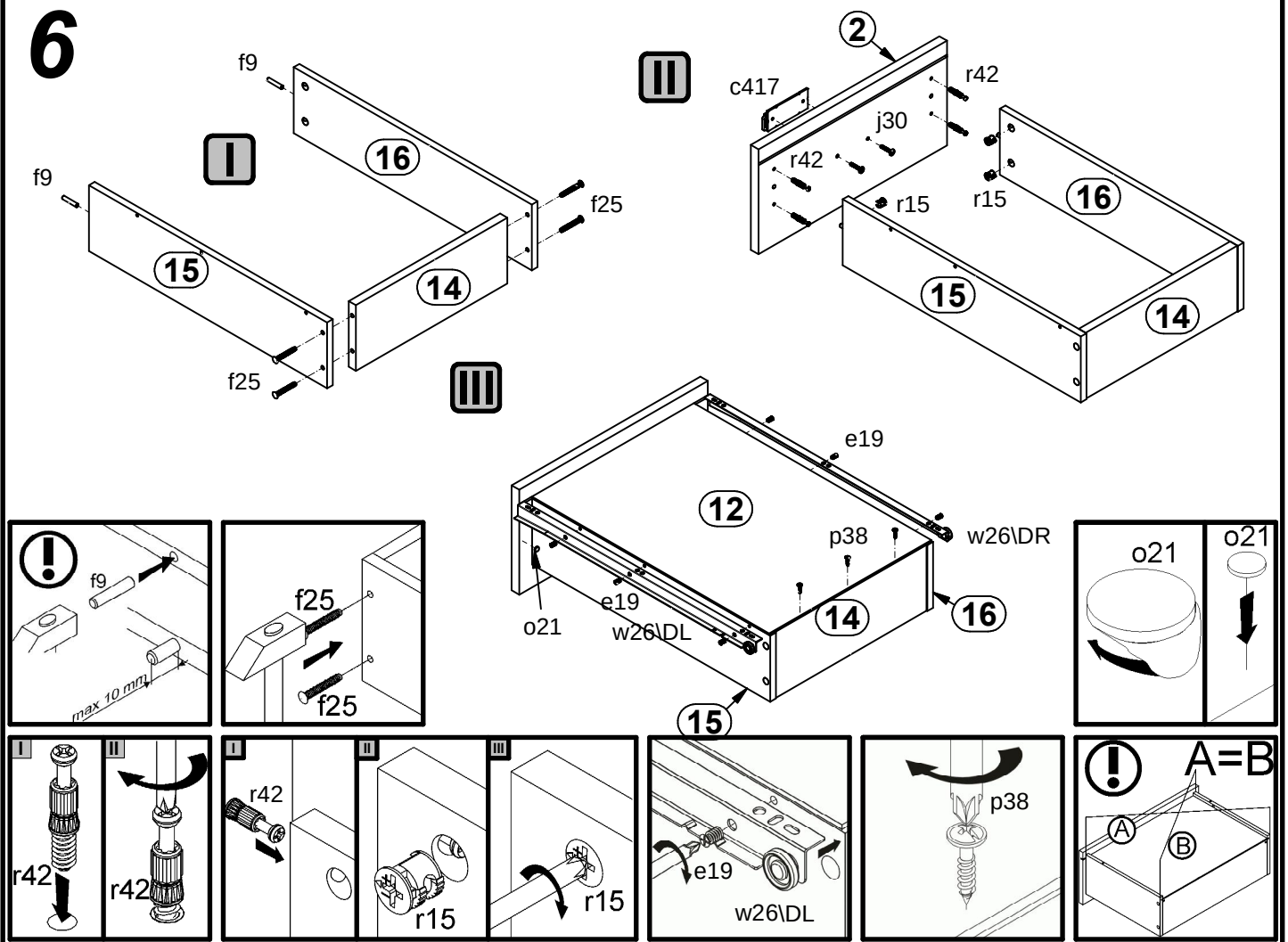
4



5



6



7

