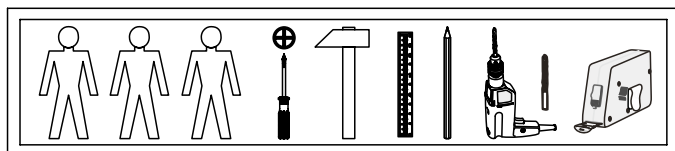
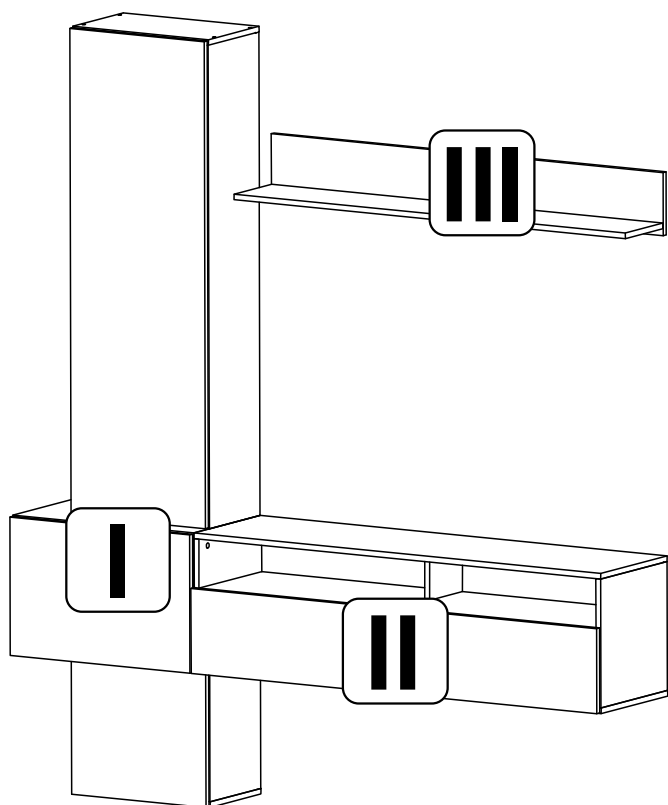


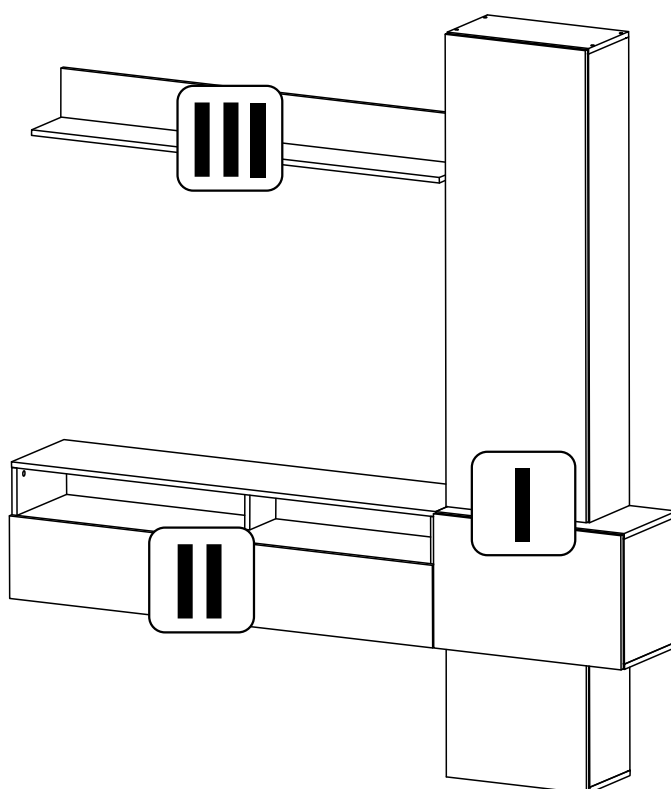
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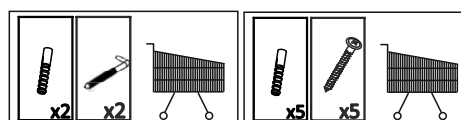
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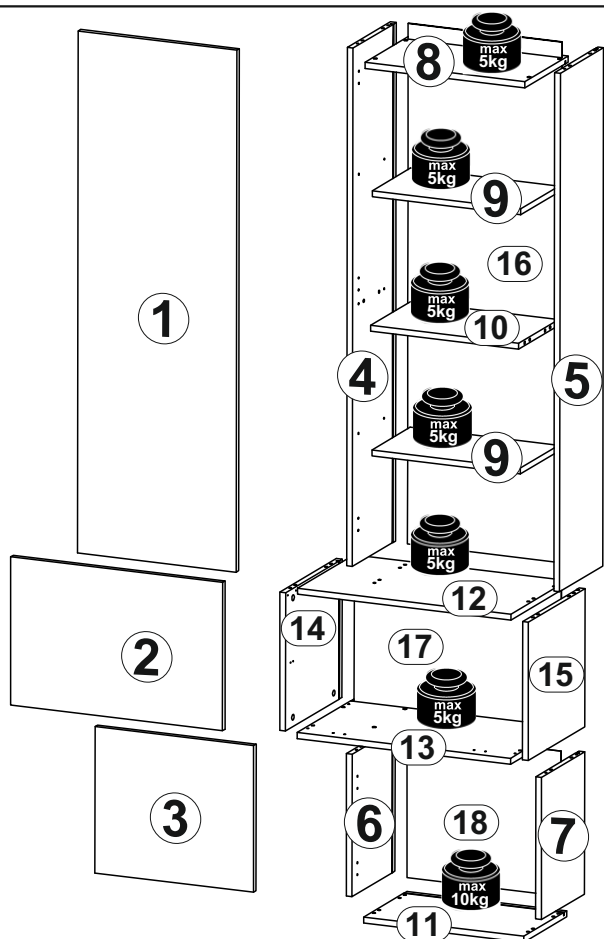
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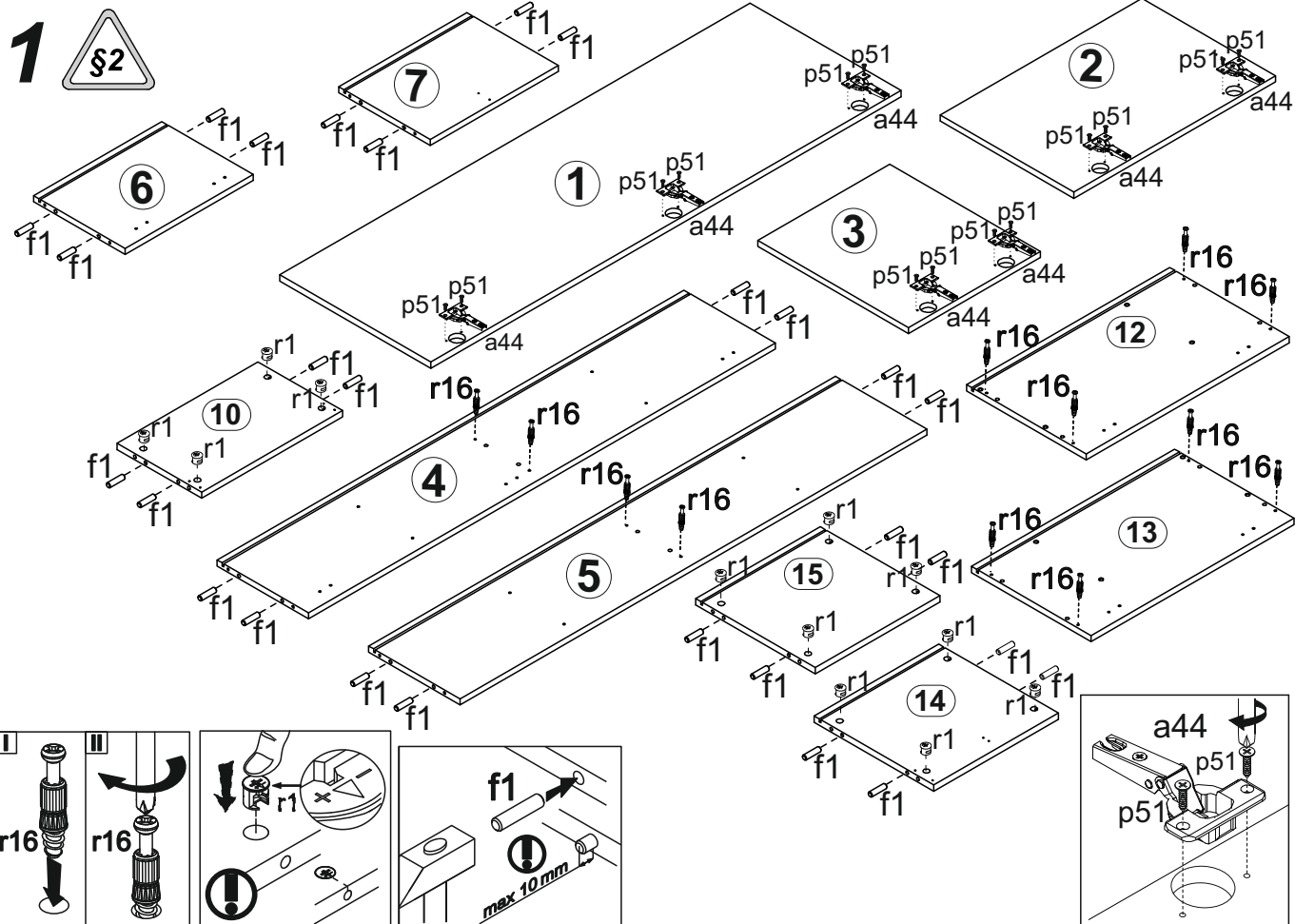
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4x M4x12 mm j45\1	2x φ5\M4x23 mm j45\2	28x φ16 s2	4x φ48\10mm k43	50x l2	50x φ8x30 mm f1
3x L-230 m48	12x φ3,5x13 mm p1	21x φ7x50 mm e1	1x z1	6x 20x13x3,5/1 mm n108	6x φ2,9x16 mm p55
2x g2	4x φ5x11 mm e4	2x φ6,3x13 mm e2	2x n122\1	4x φ4x30 mm p21	2x n10\1
12x φ3x12 mm p54	4x z100/1^1	4x z100/1^2	2x s1	1x 81x21 n14	2x φ3,5x13 mm p5
4x z100/1^3	4x z100/1^4				



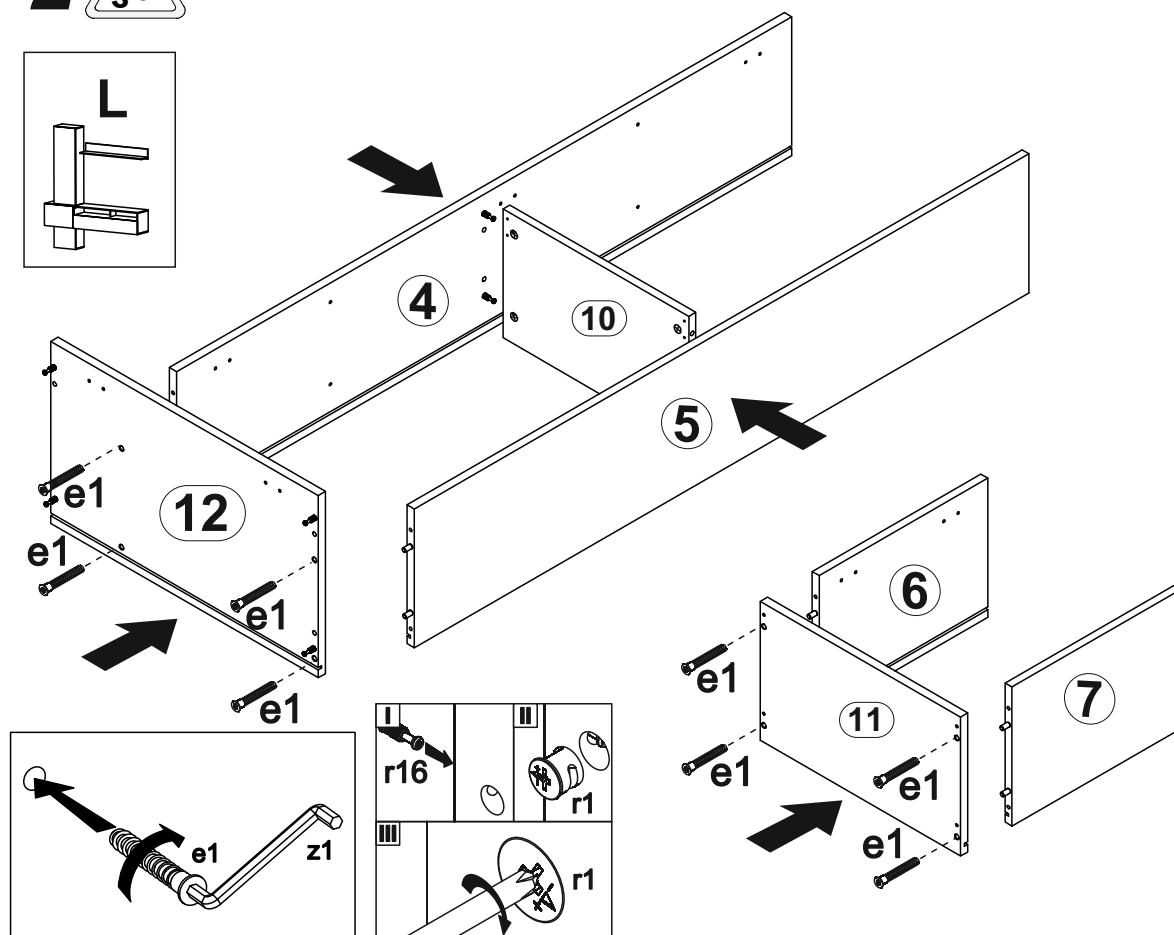
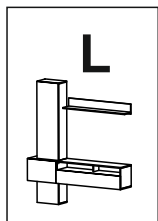
I



A	B	C	D
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3	FR1-005	390	446
4	FR1-108	1380	270
5	FR1-109	1380	270
6	FR1-110	379	270
7	FR1-111	379	270
8	FR1-205	450	270
9	FR1-303	417	240
10	FR1-304	417	250
11	FR1-206	450	270
12	FR1-203	600	354
13	FR1-204	600	354
14	FR1-105	368	354
15	FR1-106	368	354
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17	FR1-902	582	383
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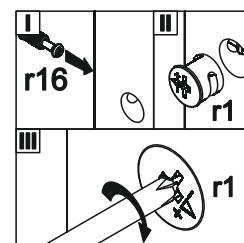
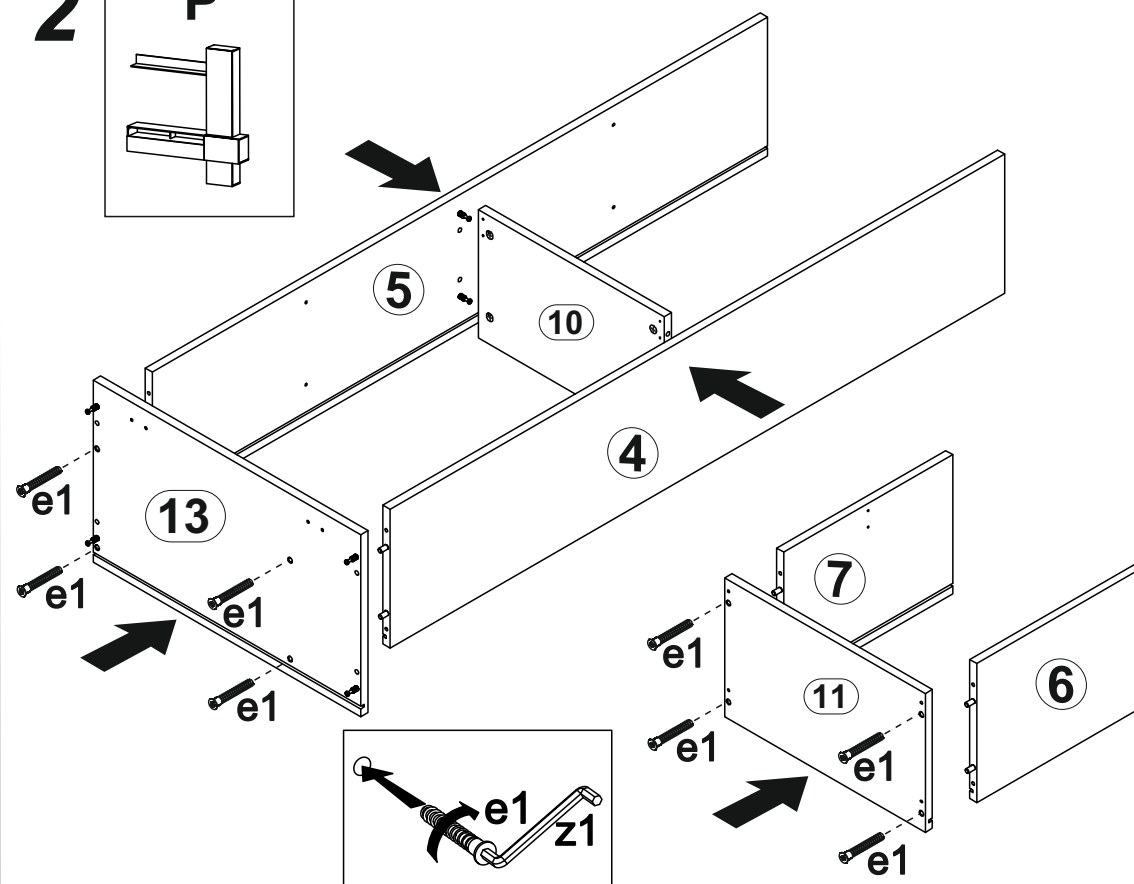
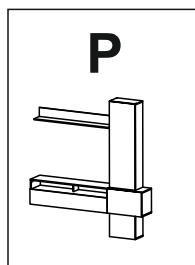


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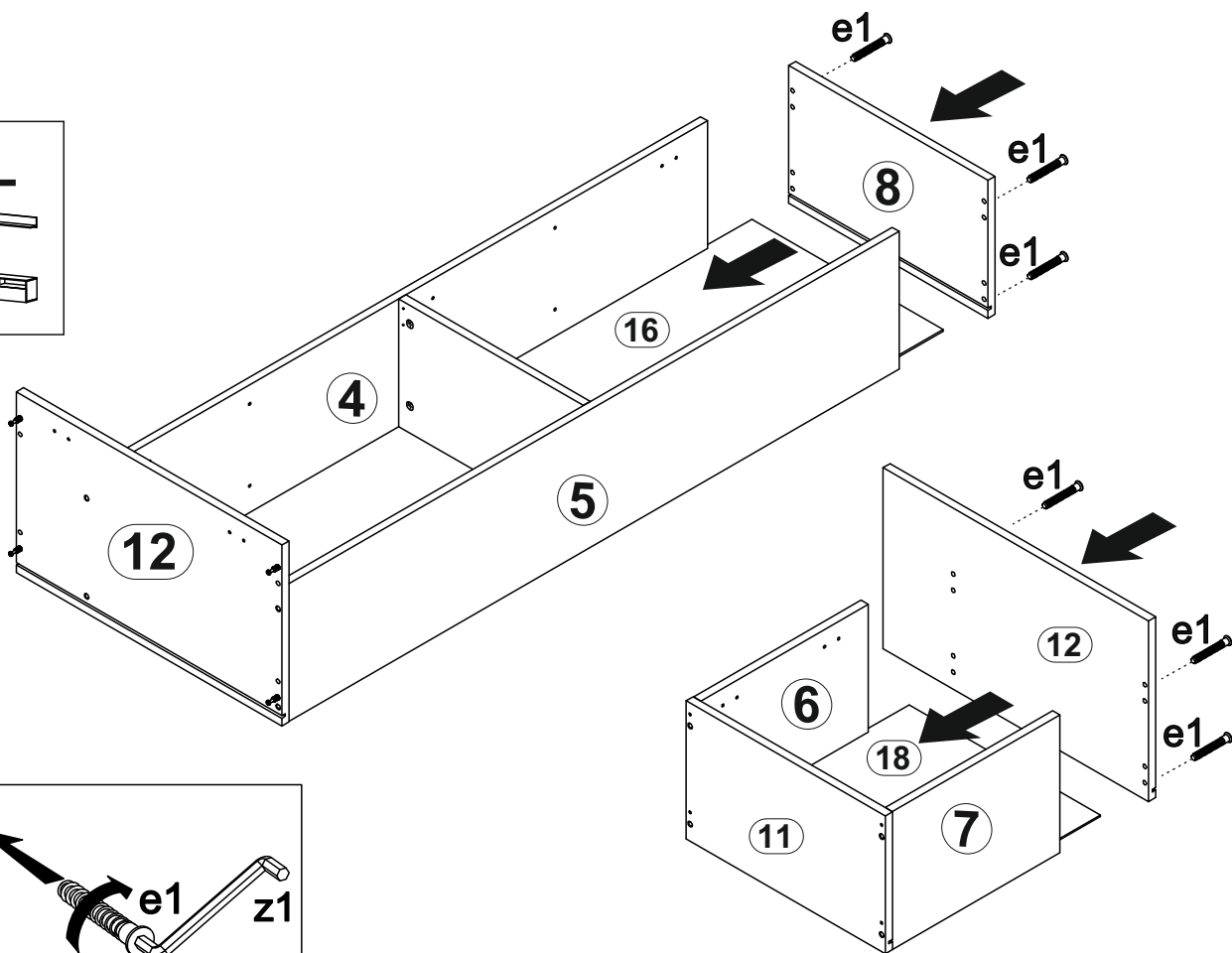
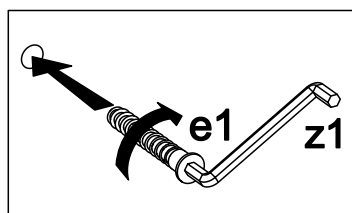
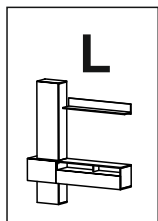


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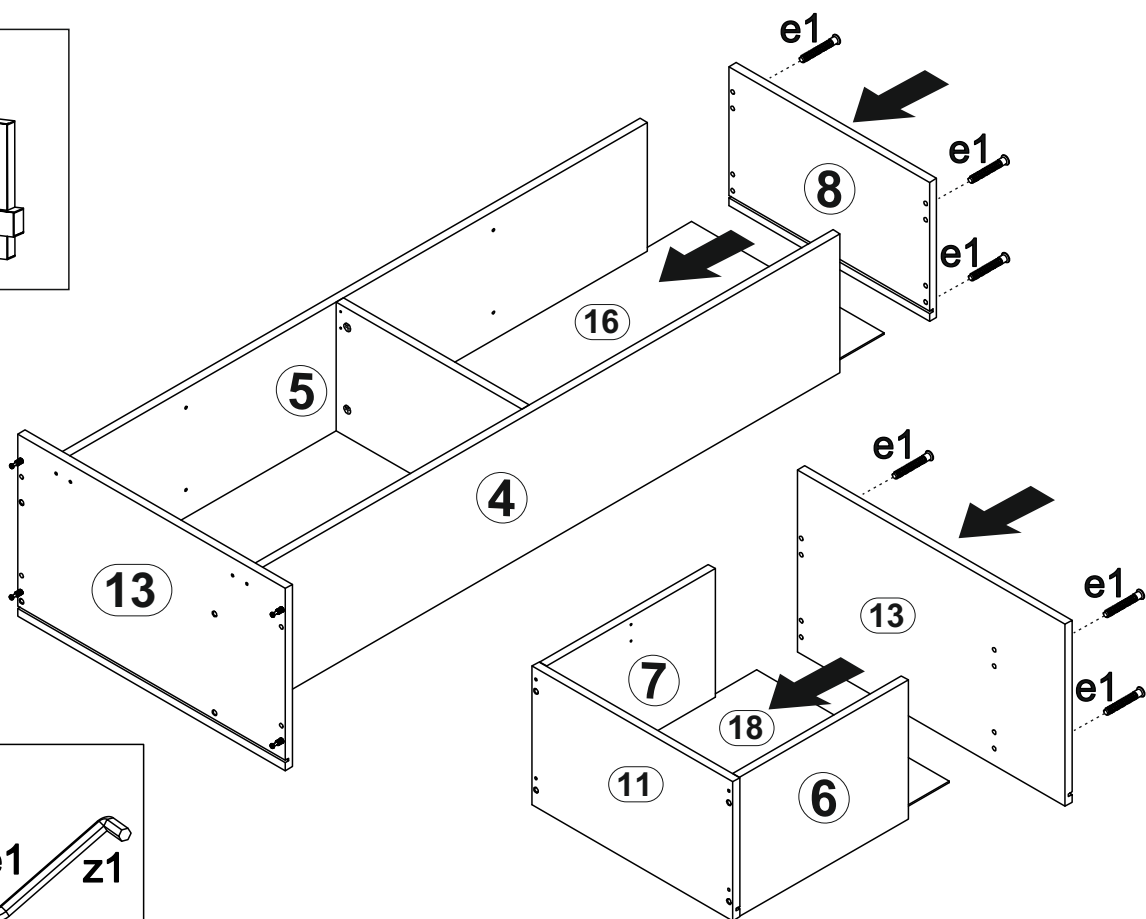
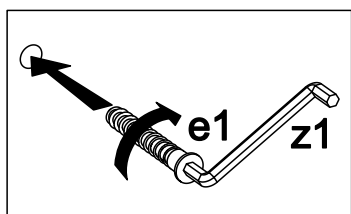
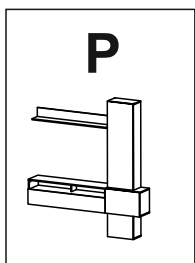
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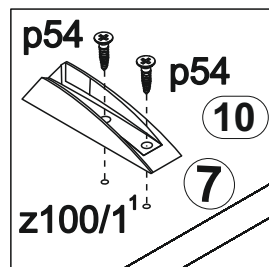
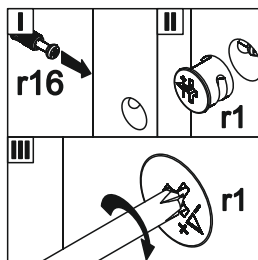
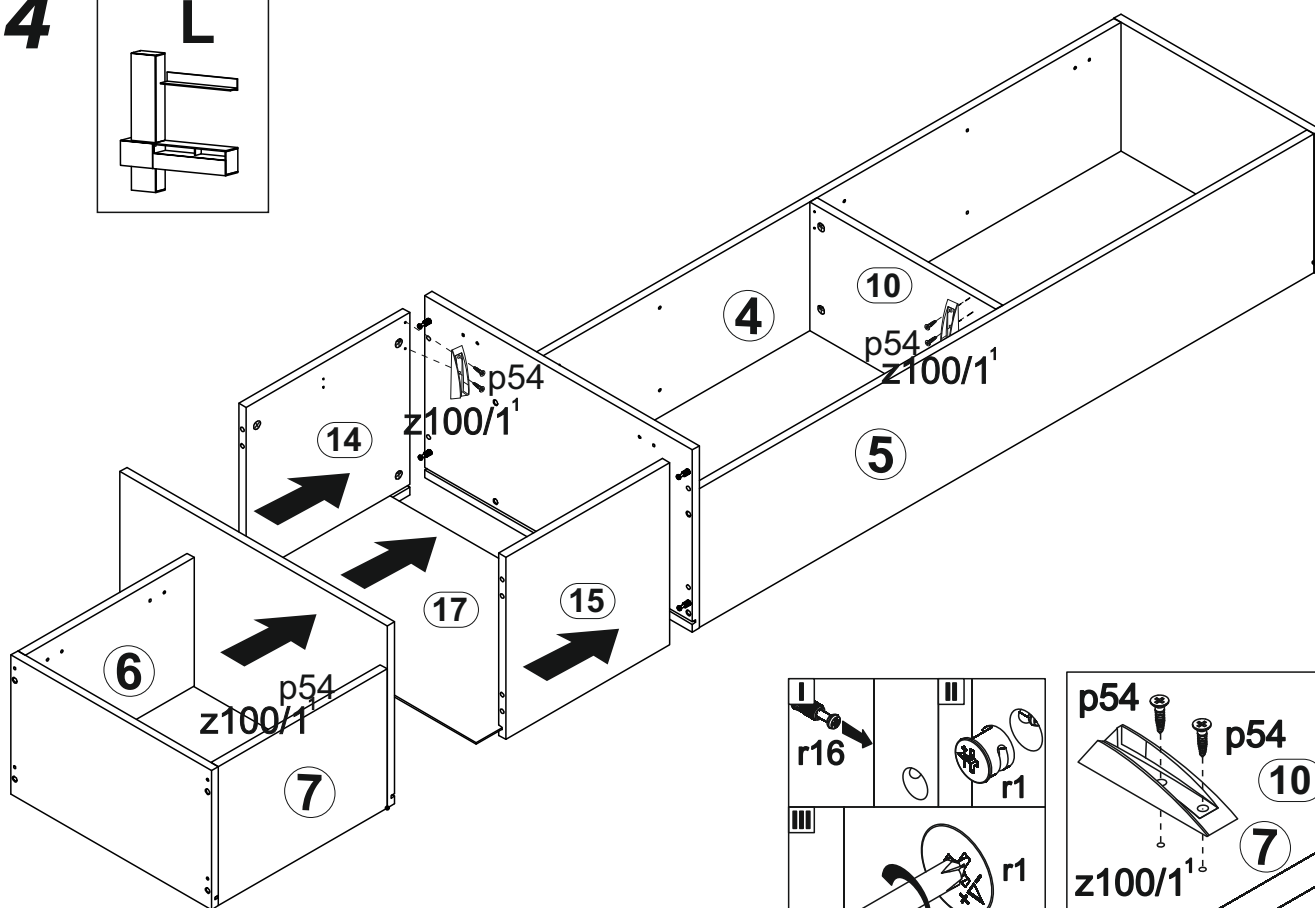
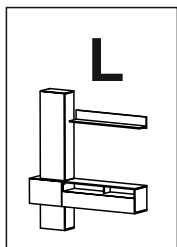
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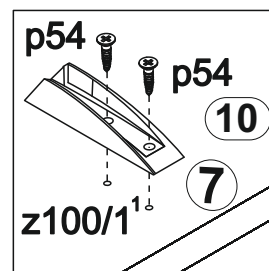
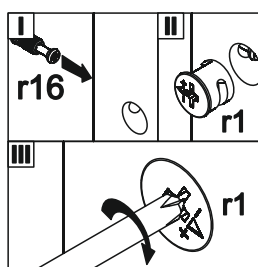
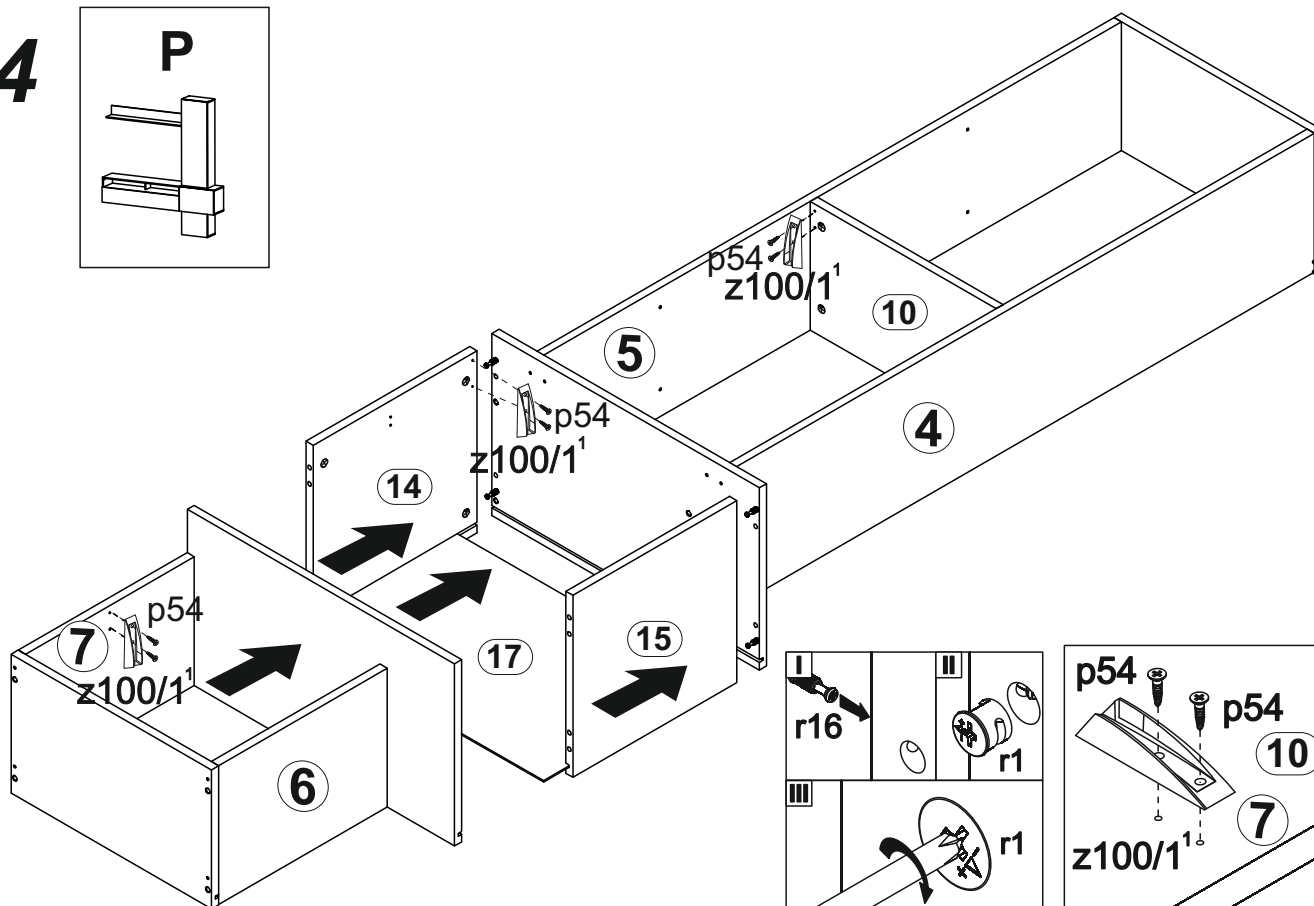
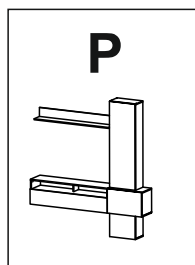
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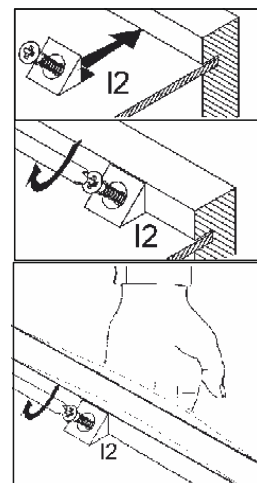
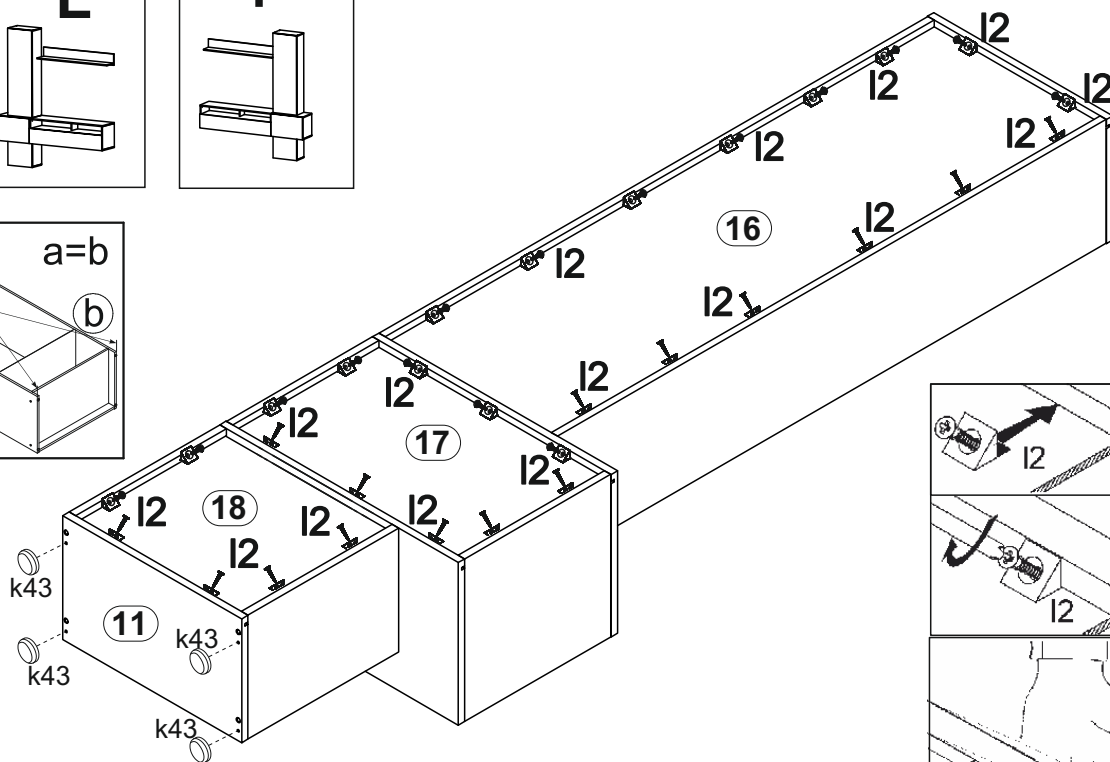
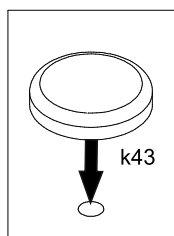
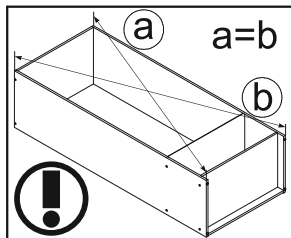
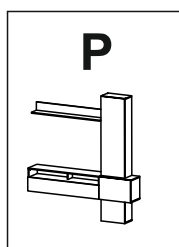
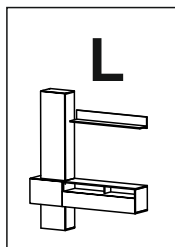
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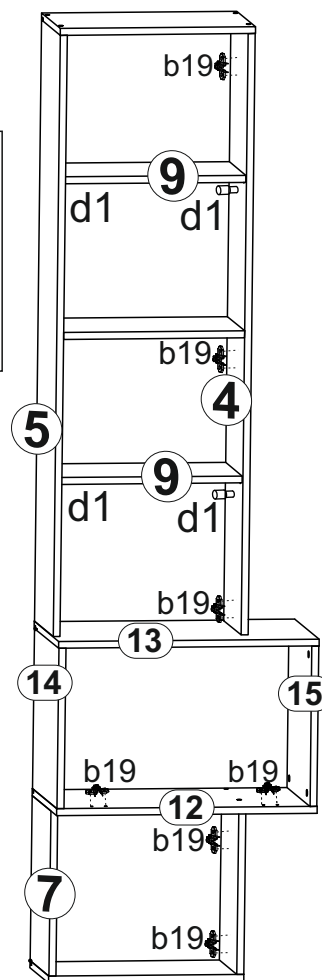
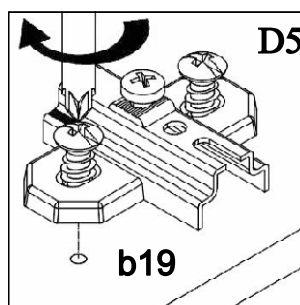
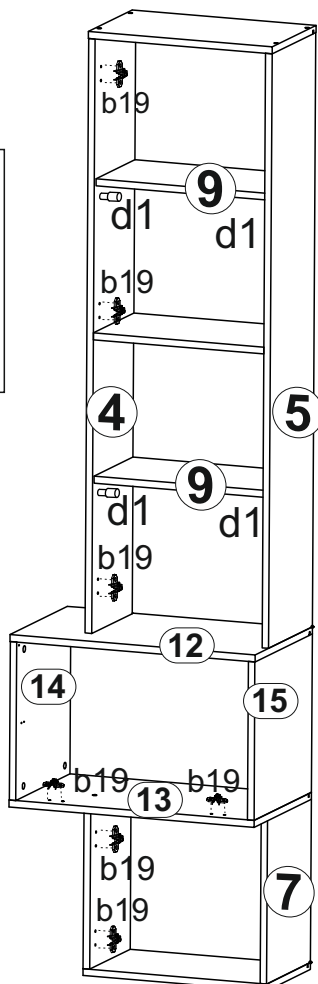
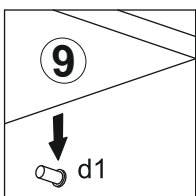
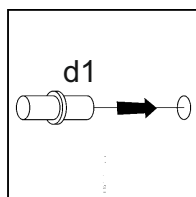
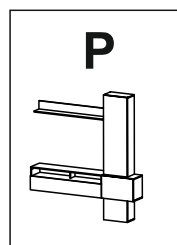
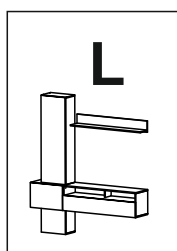
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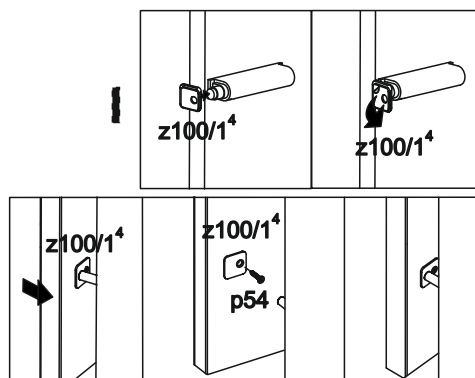
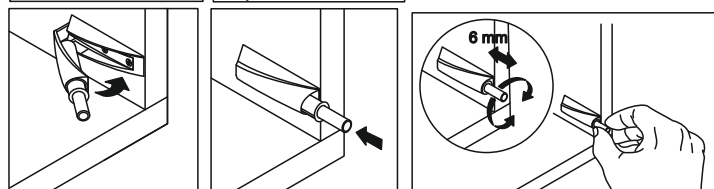
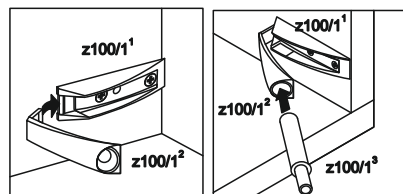
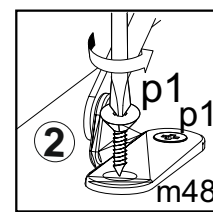
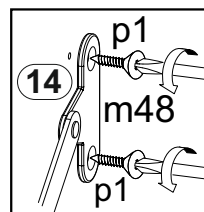
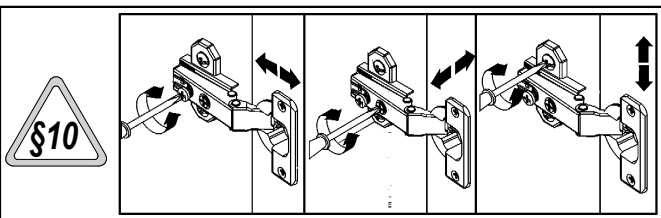
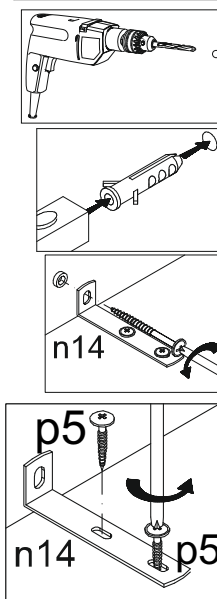
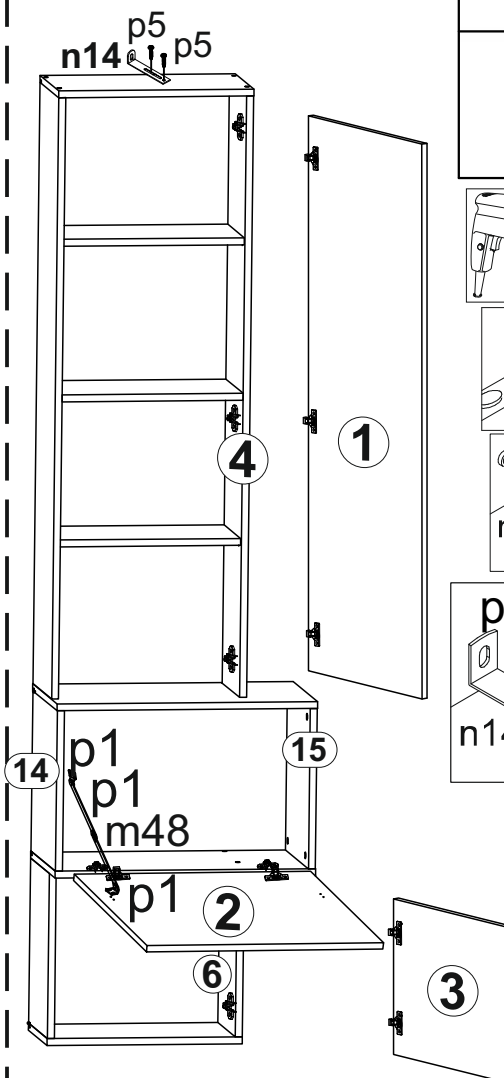
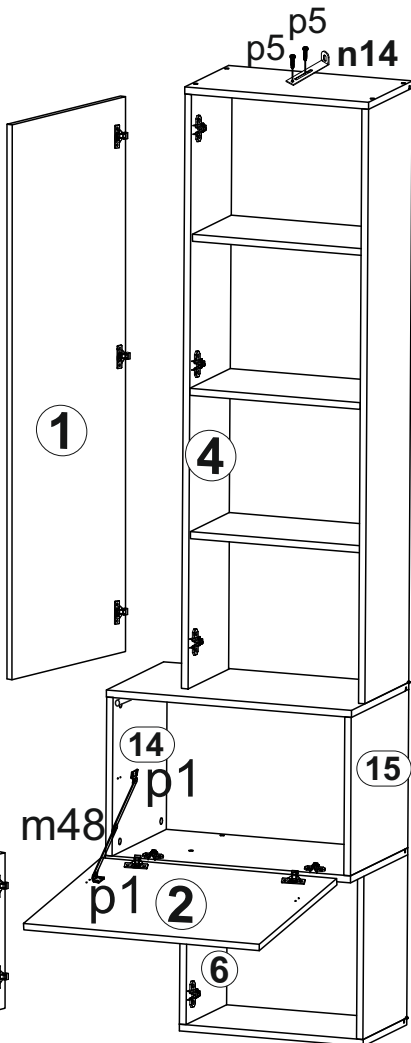
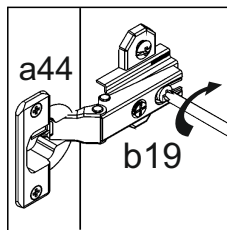
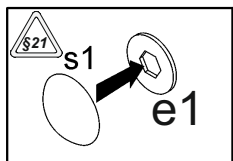
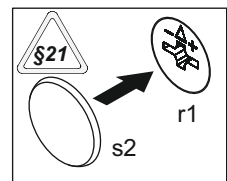
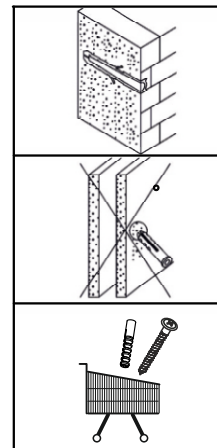
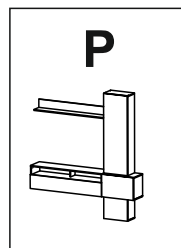
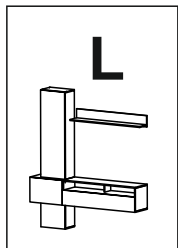
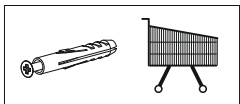
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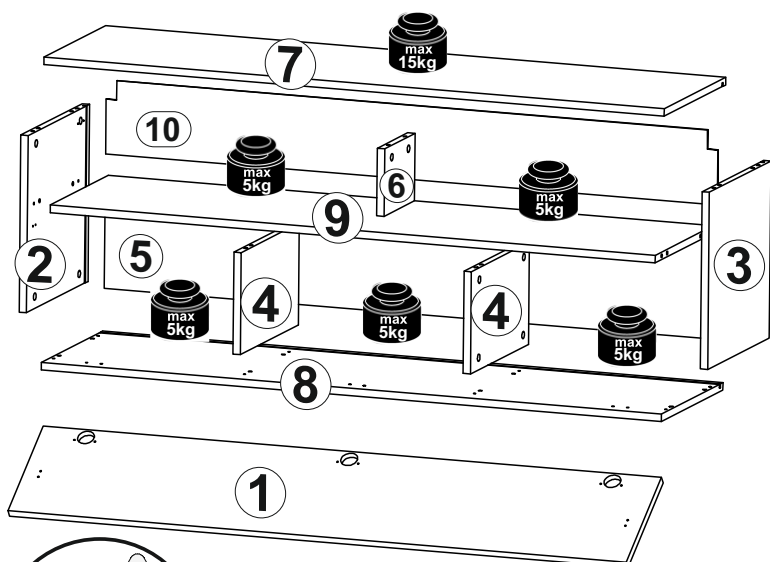
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7



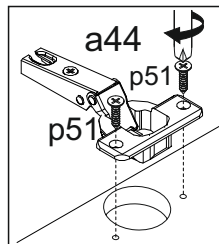
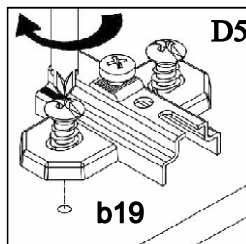
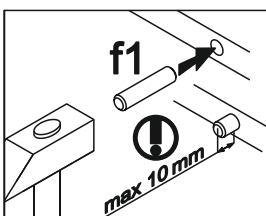
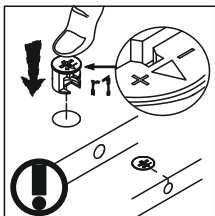
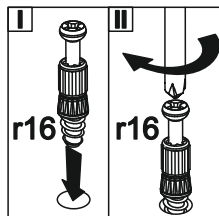
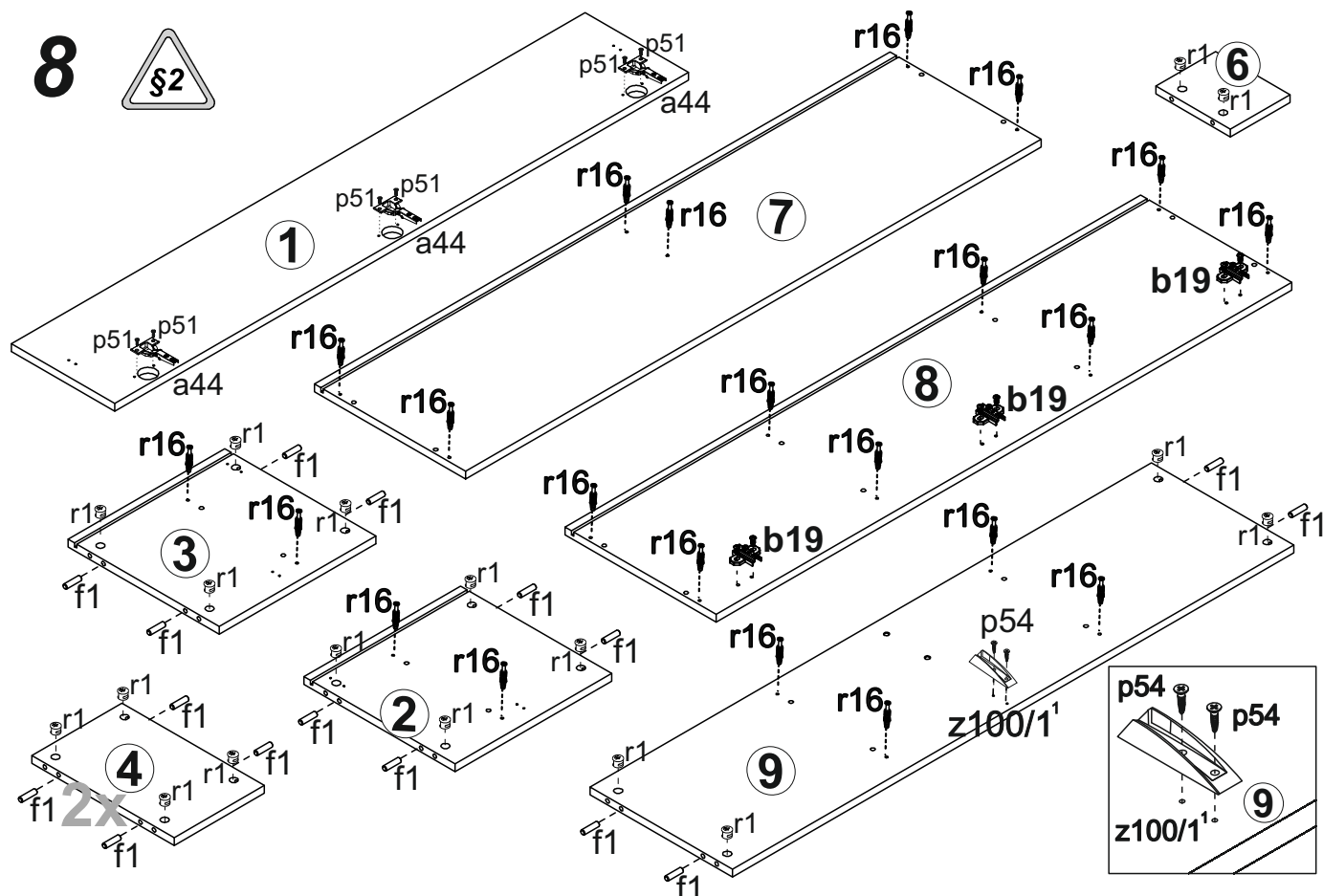
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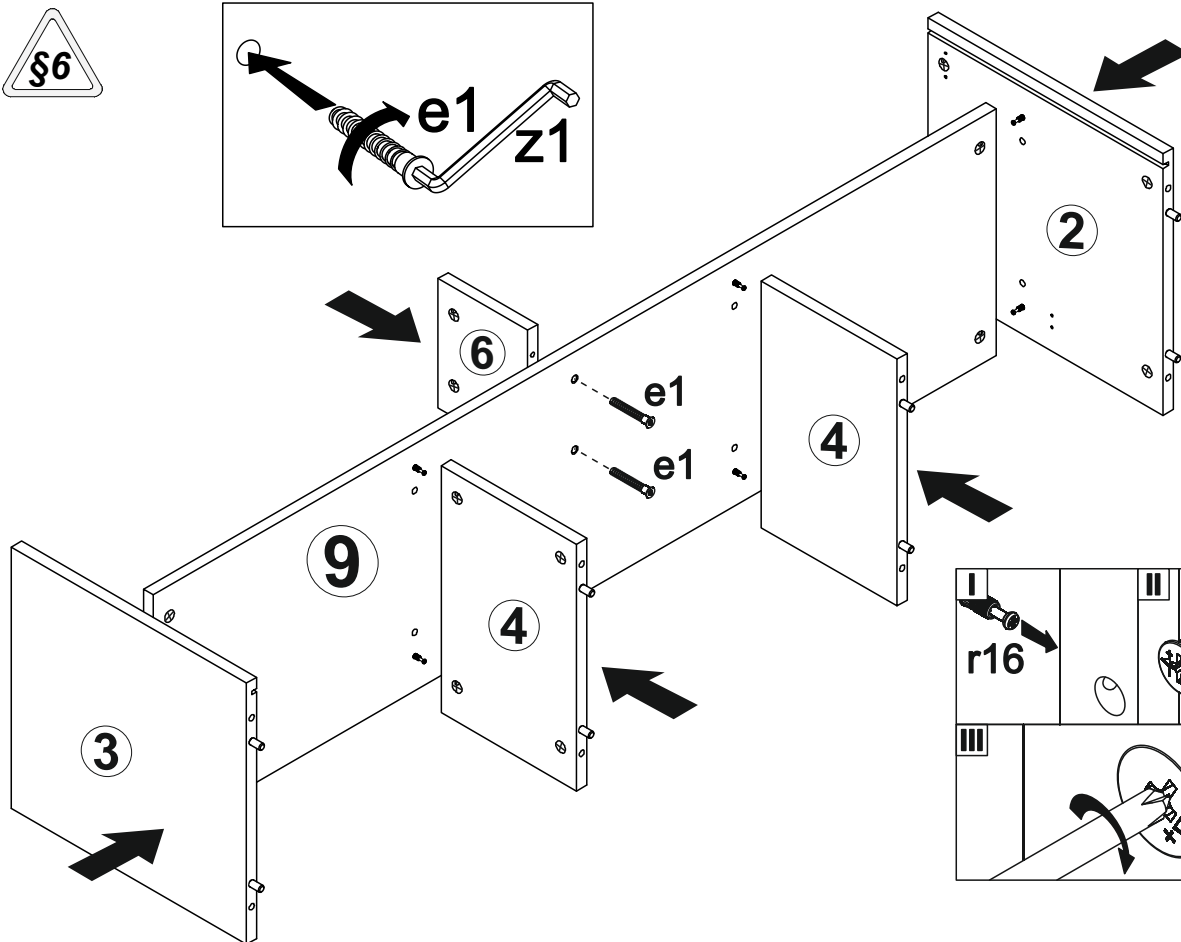
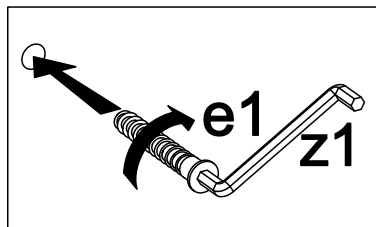
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3	FR1-104	368	354	1/3
4	FR1-101	212	334	2/3
5	FR1-905	1332	228	2/3
6	FR1-401	140	175	2/3
7	FR1-201	1350	354	1/3
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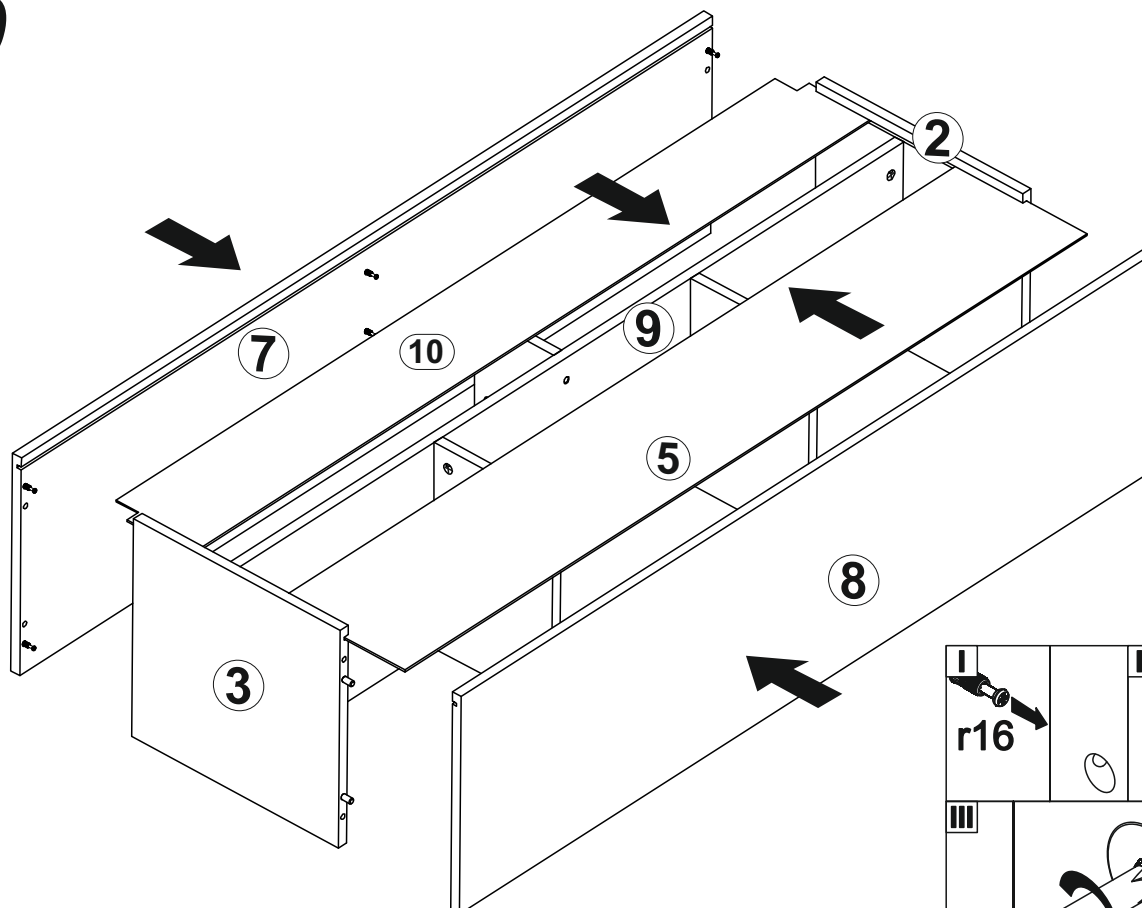
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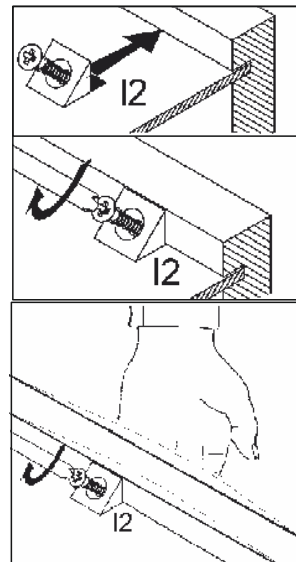
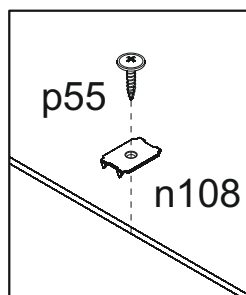
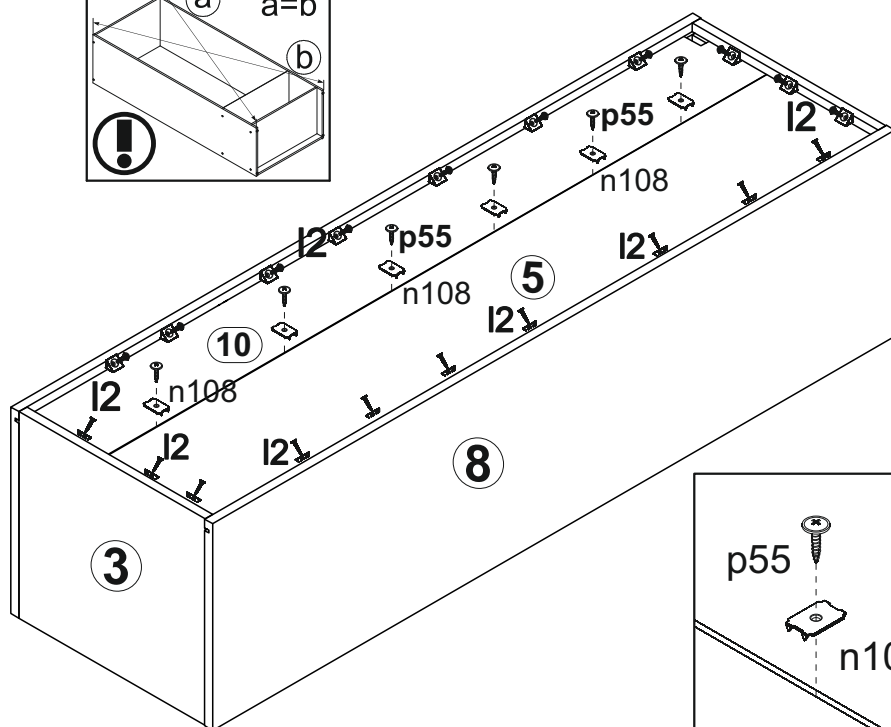
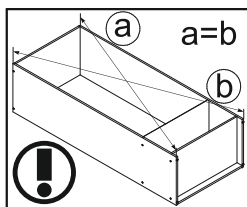
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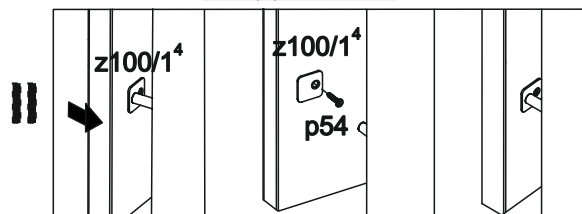
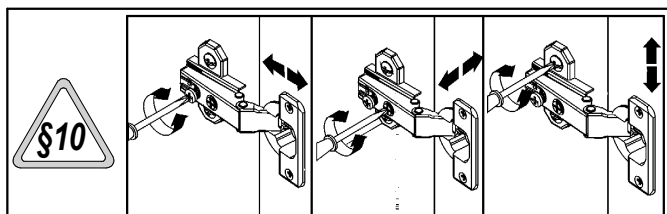
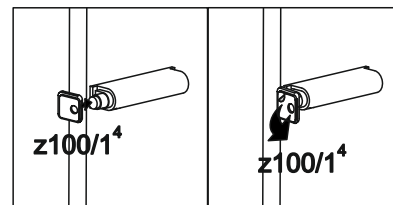
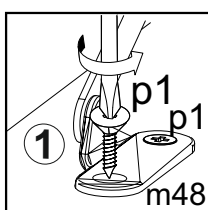
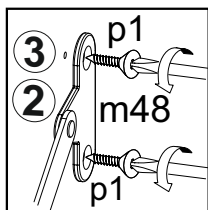
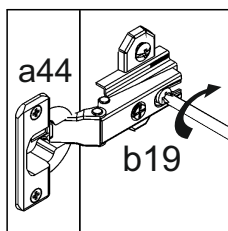
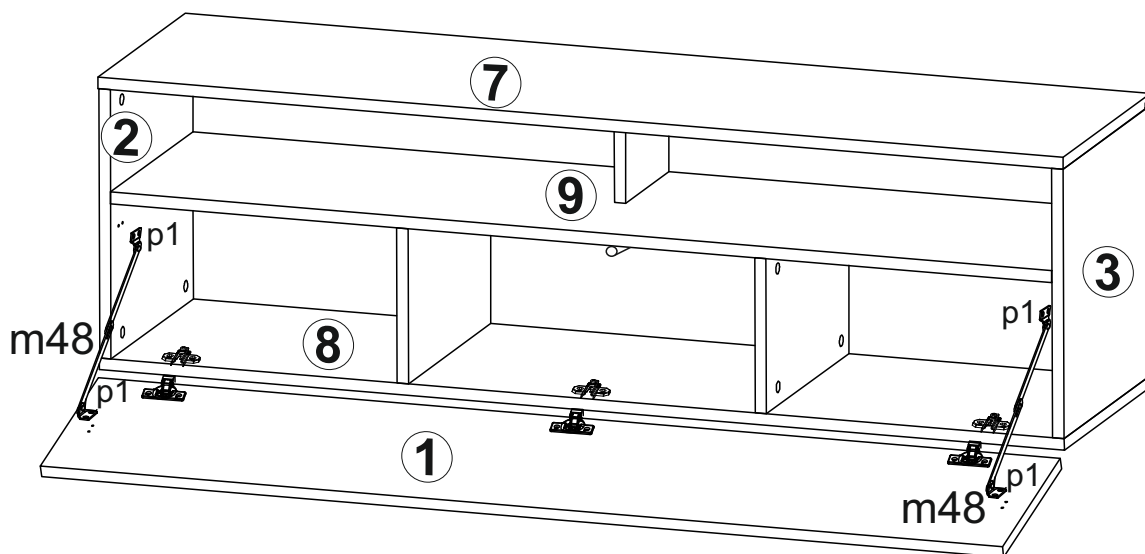
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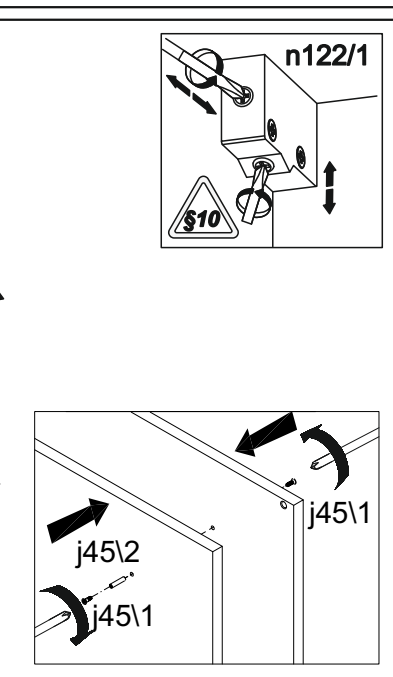
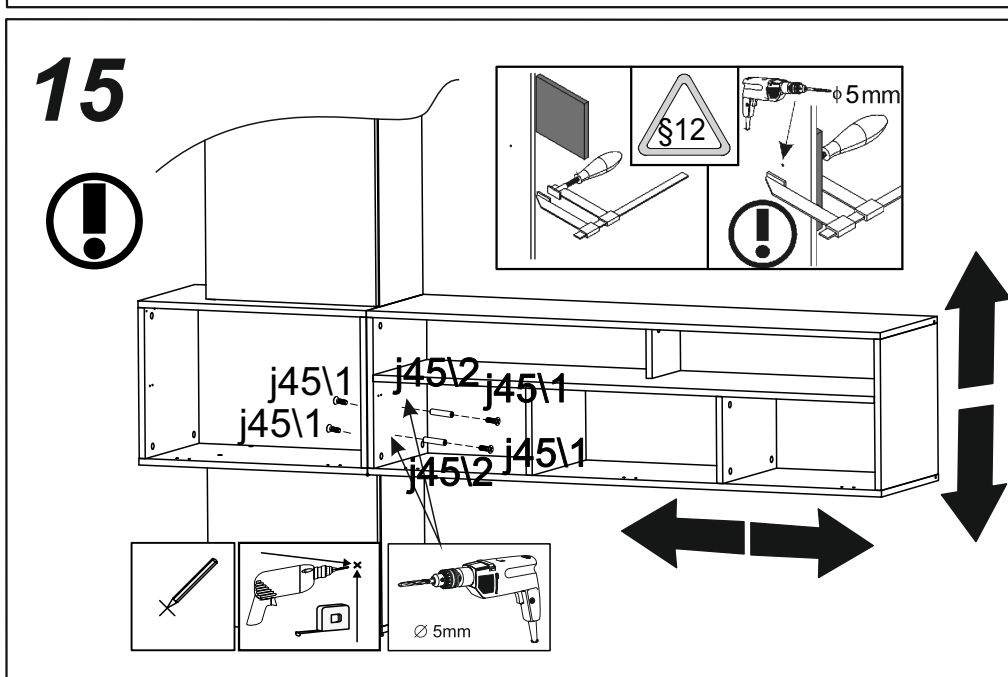
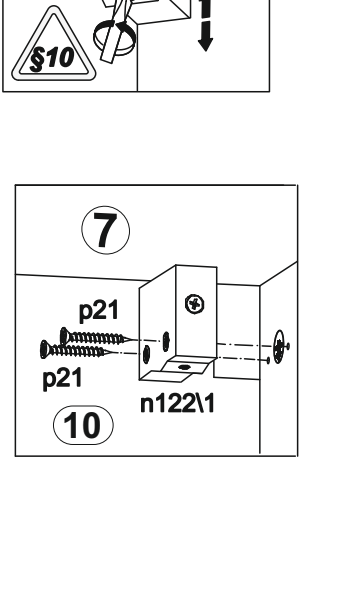
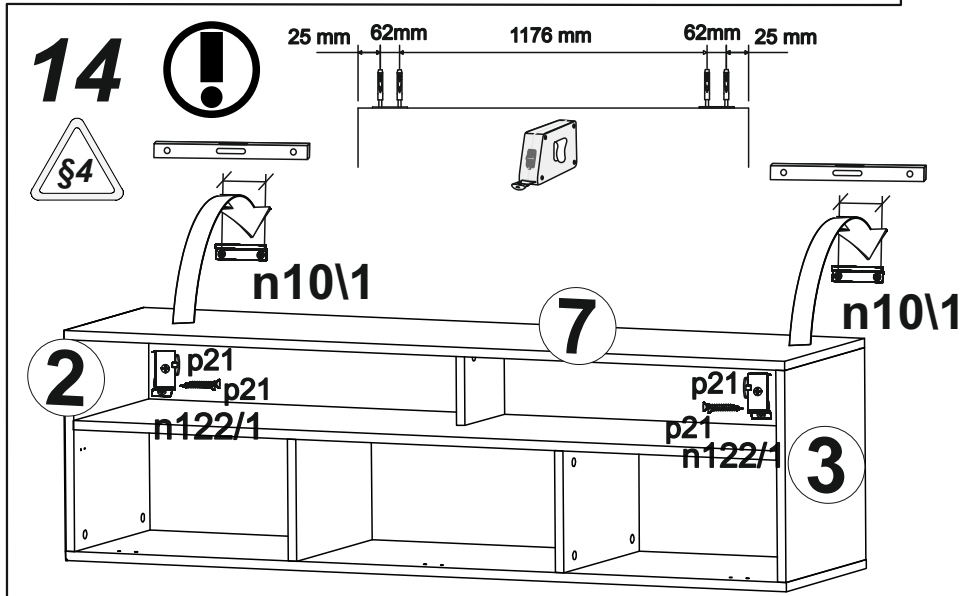
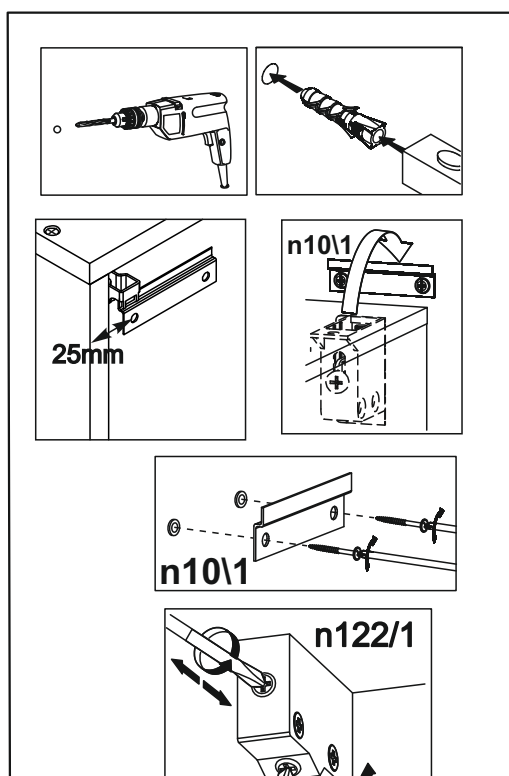
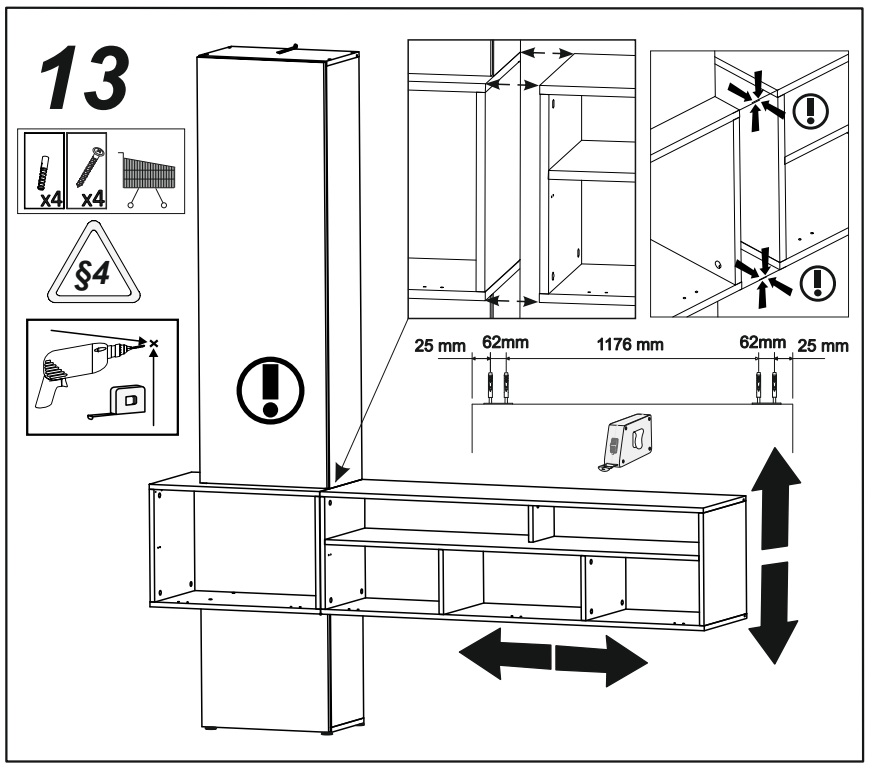


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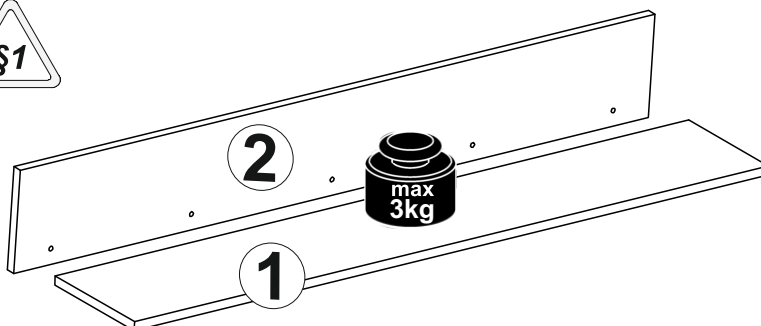
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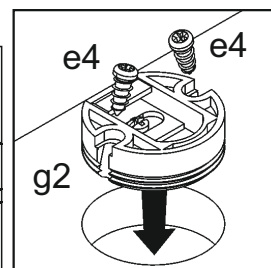
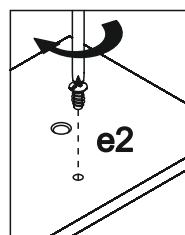
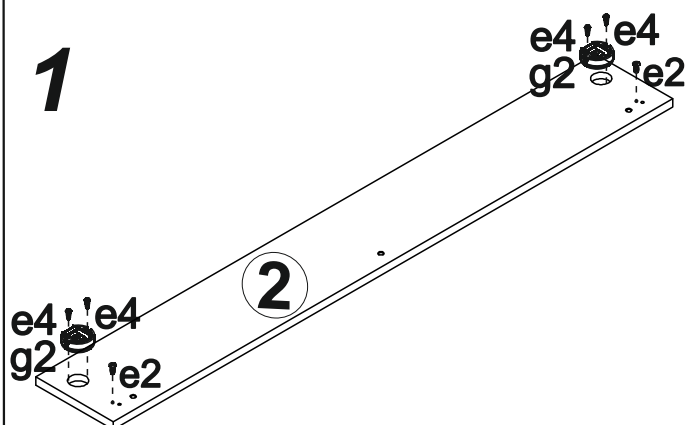




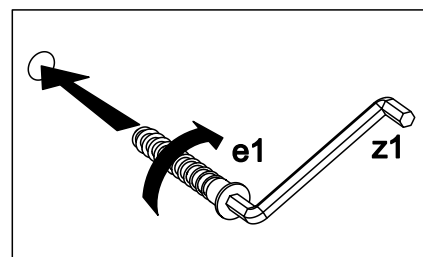
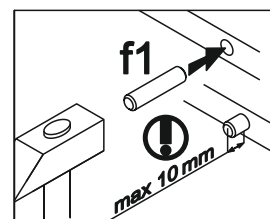
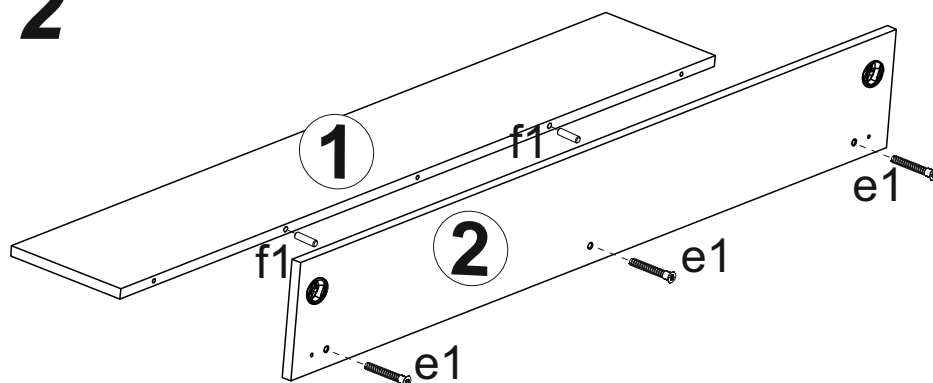
A	B	C		D
1	FR1-305	1298	200	3/3
2	FR1-402	1300	180	3/3



1



2



3

