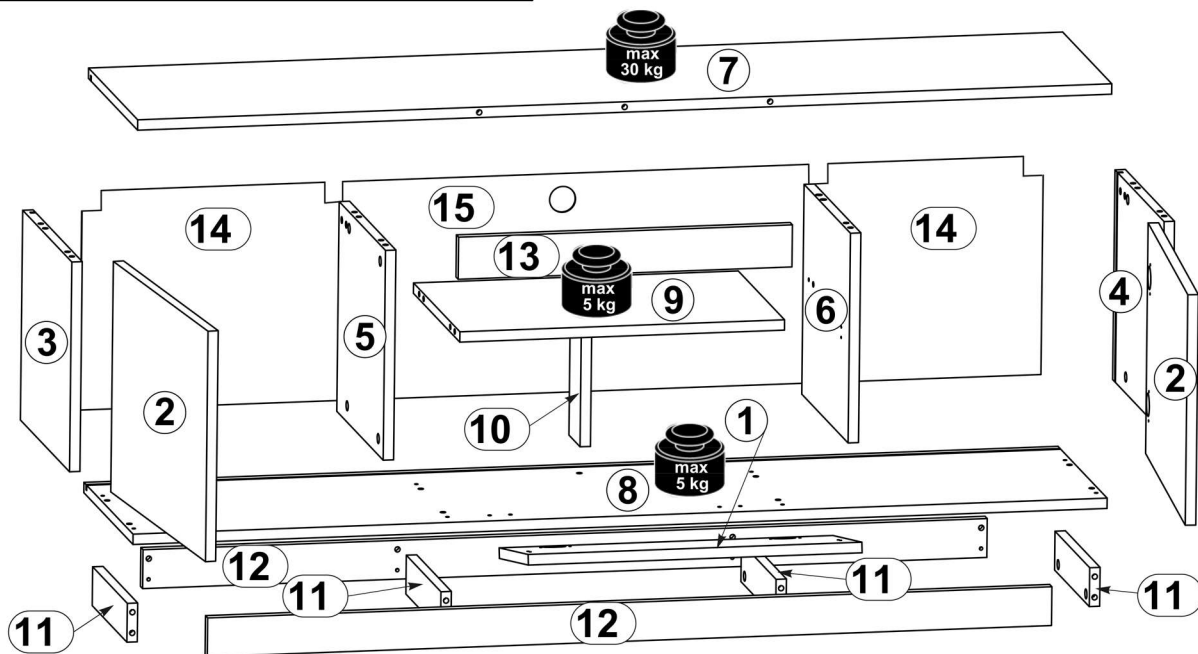
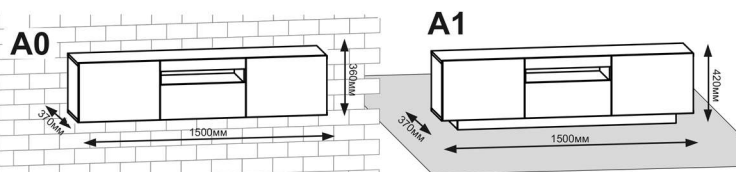
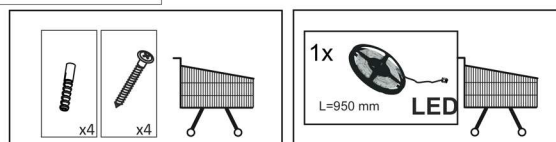


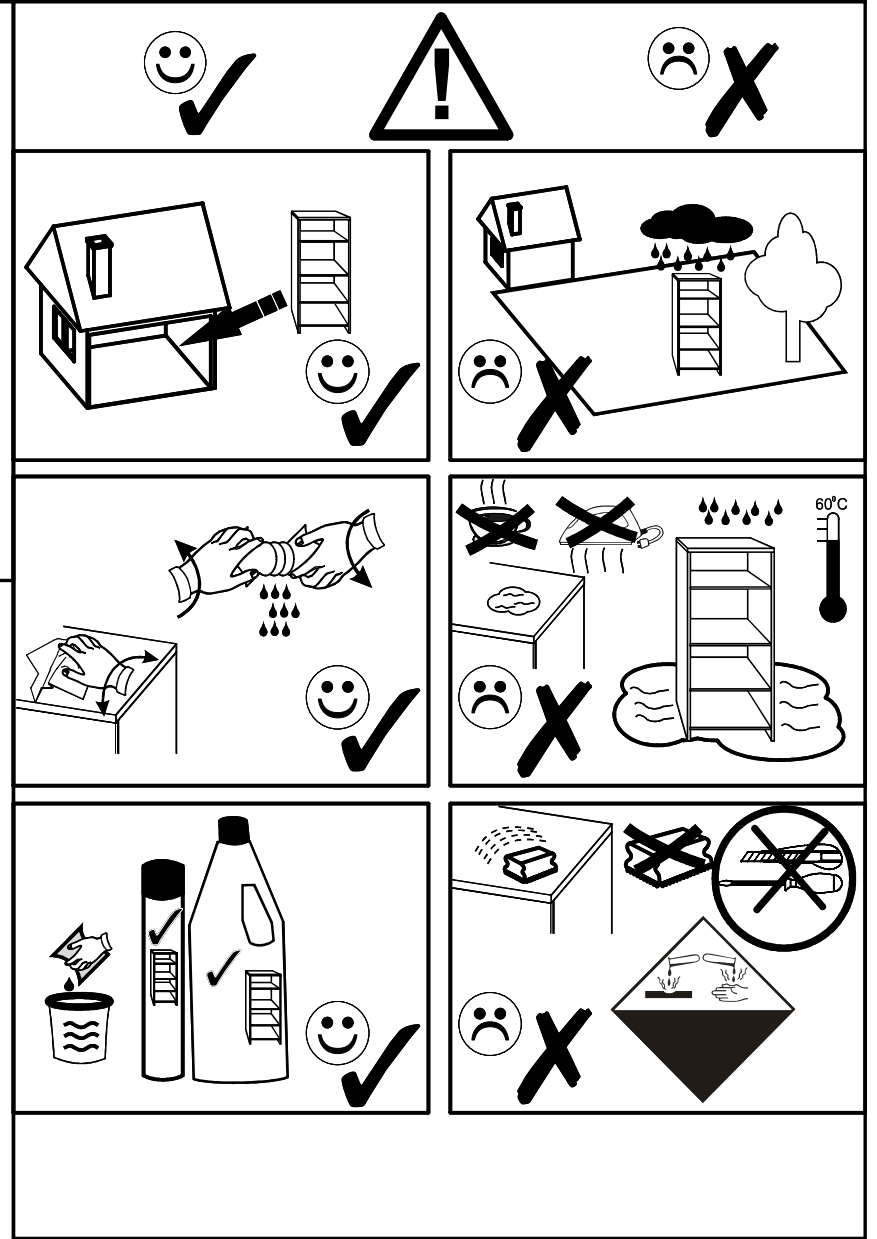
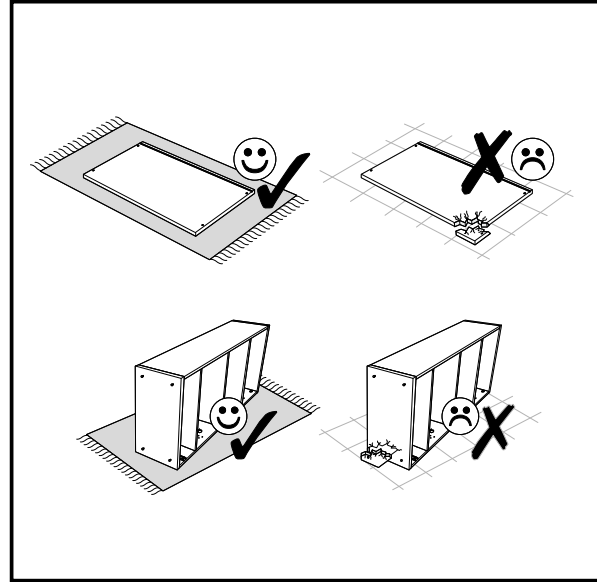
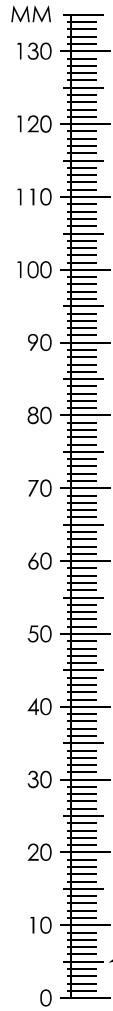
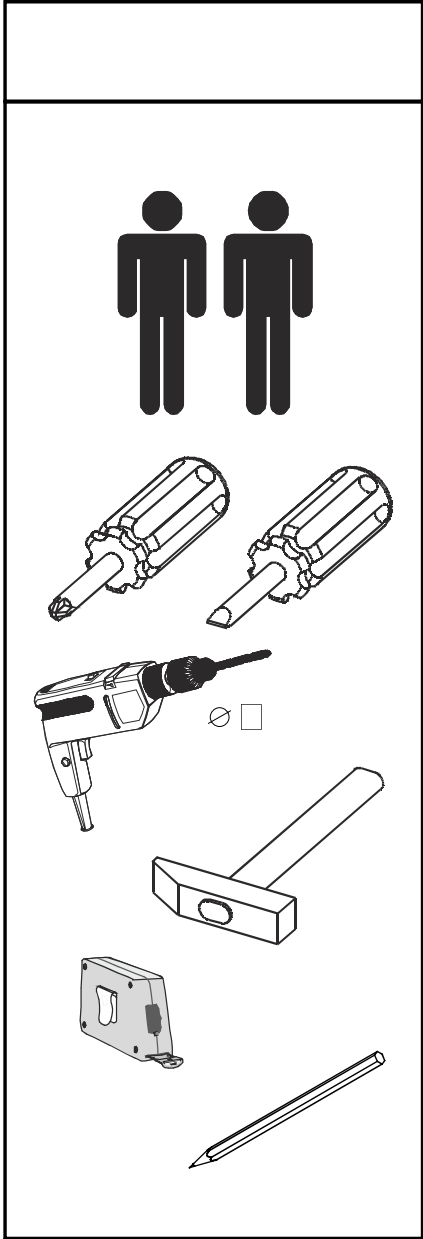
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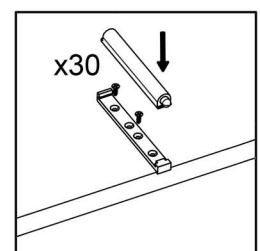
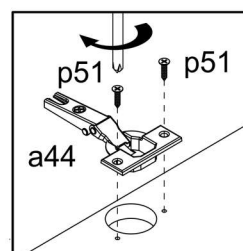
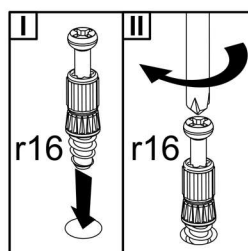
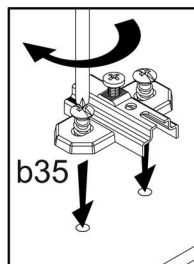
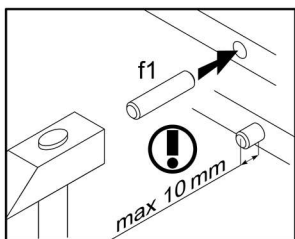
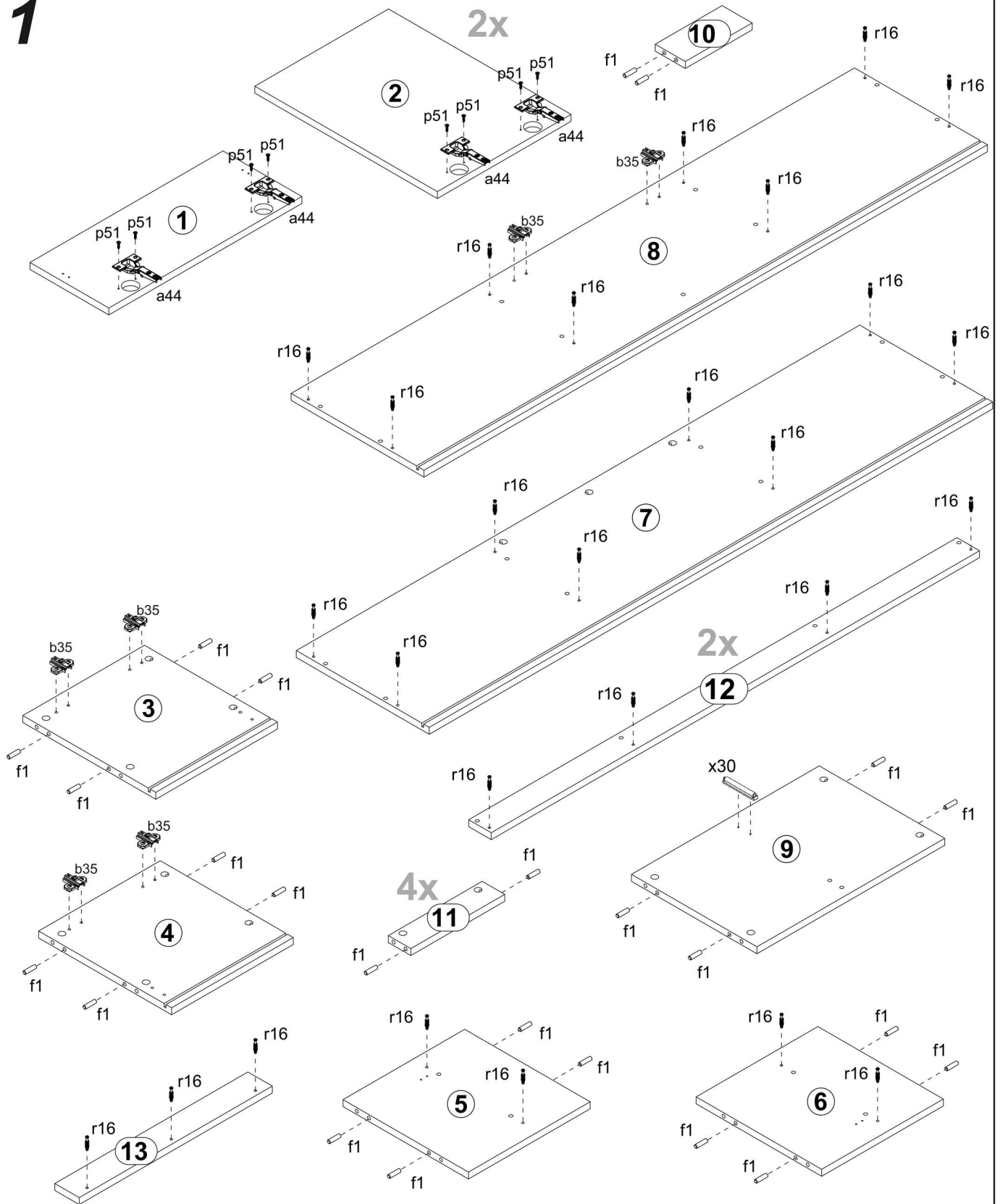
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2	AU1-002	489	356	1/1	9	AU1-301	500	334	1/1
3	AU1-101	324	354	1/1	10	AU1-401	178	80	1/1
4	AU1-102	324	354	1/1	11	AU1-402	250	60	1/1
5	AU1-103	324	334	1/1	12	AU1-403	1300	60	1/1
6	AU1-104	324	334	1/1	13	AU1-404	514	65	1/1
7	AU1-201	1500	354	1/1	14	AU1-901	515	338	1/1
					15	AU1-902	481	338	1/1

6x K0 a44	6x b35	8x 22x22x24 d36	1x φ7x50 mm e1	30x φ8x30 mm f1	8x k1
2x m48	4x n122\1	1x z1	10x l1	10x l2	20x φ16 s2
8x φ3,5x13 mm p1	8x φ4x30 mm p21	16x φ4x16 mm p38	12x φ4x13 mm p51	31x φ15x12mm #16 r1	31x 20/9 r16
6x 20x13x3,5/1 mm n108	6x φ3,5x16 mm p55	3x x30	x2 L=500 n10/2		

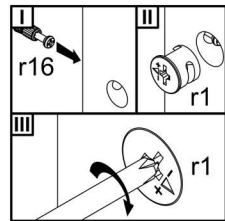
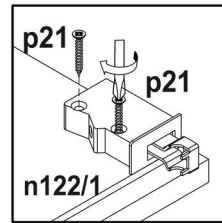
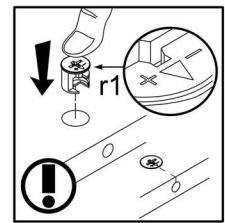
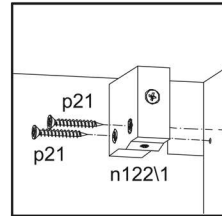
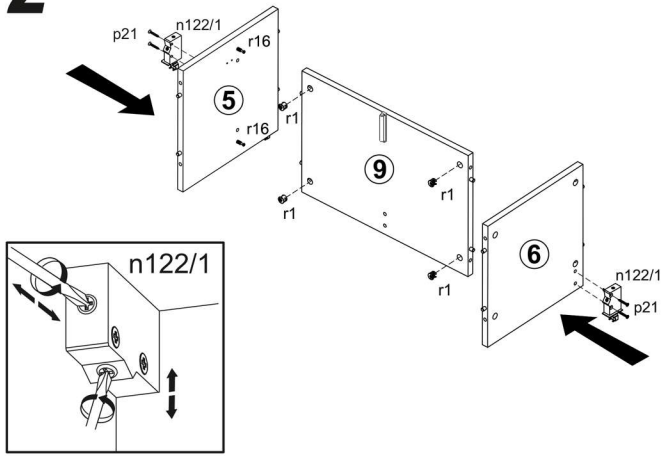




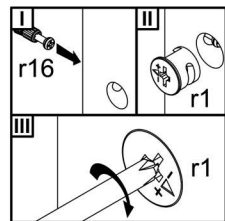
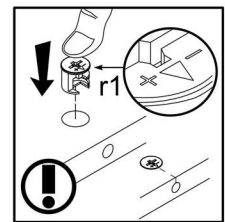
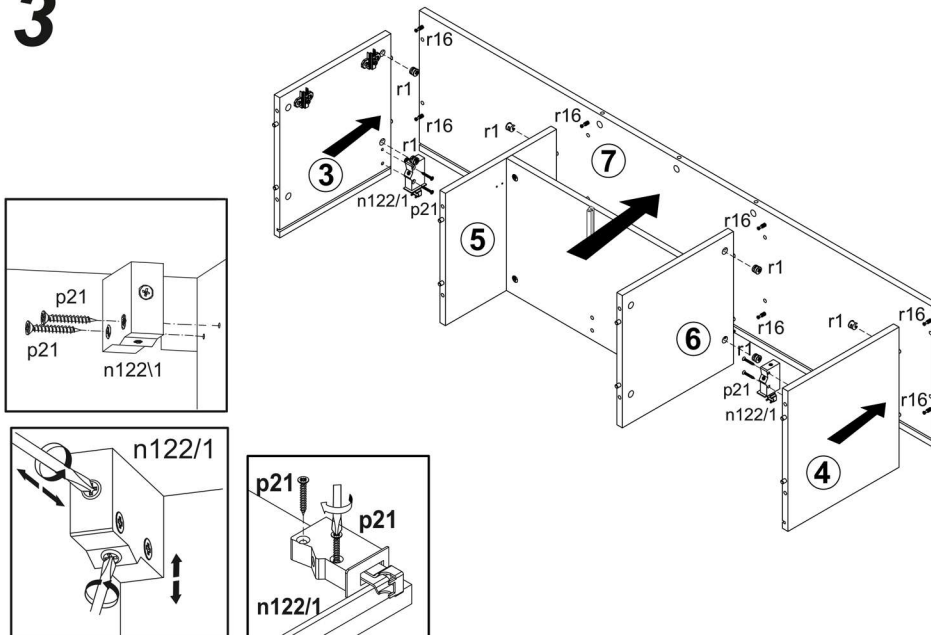
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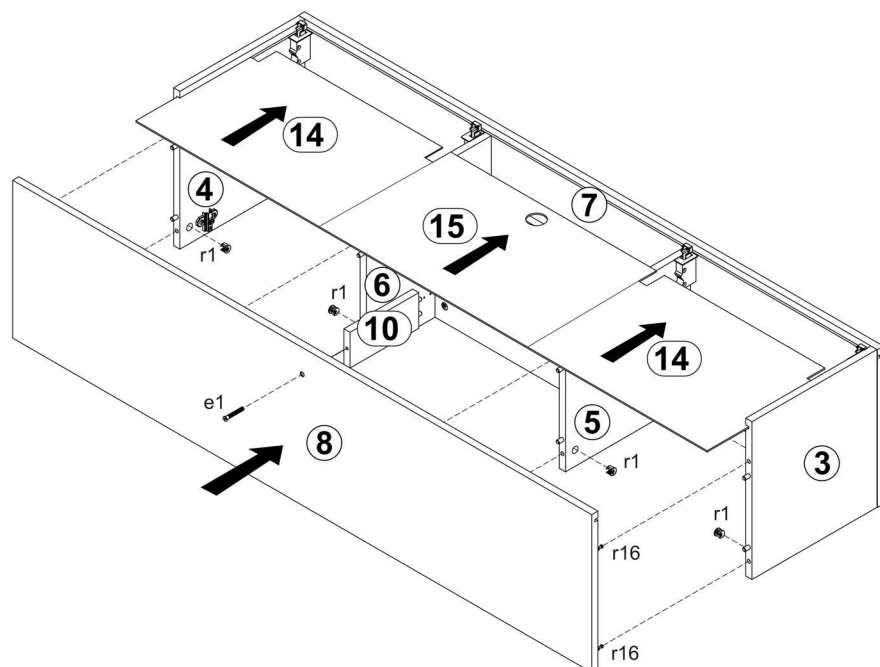
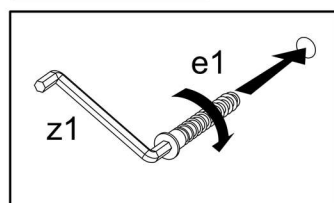
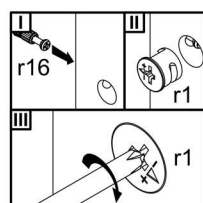
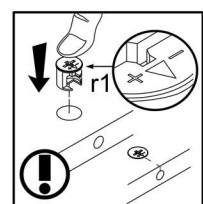
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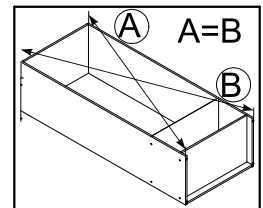
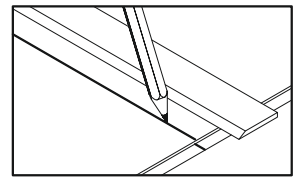
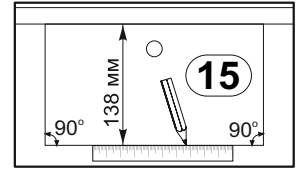
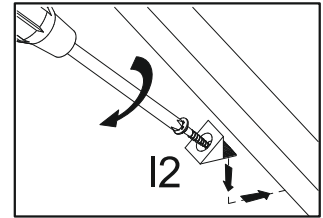
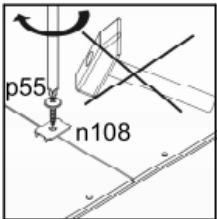
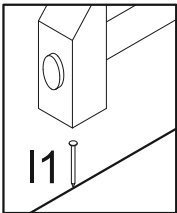
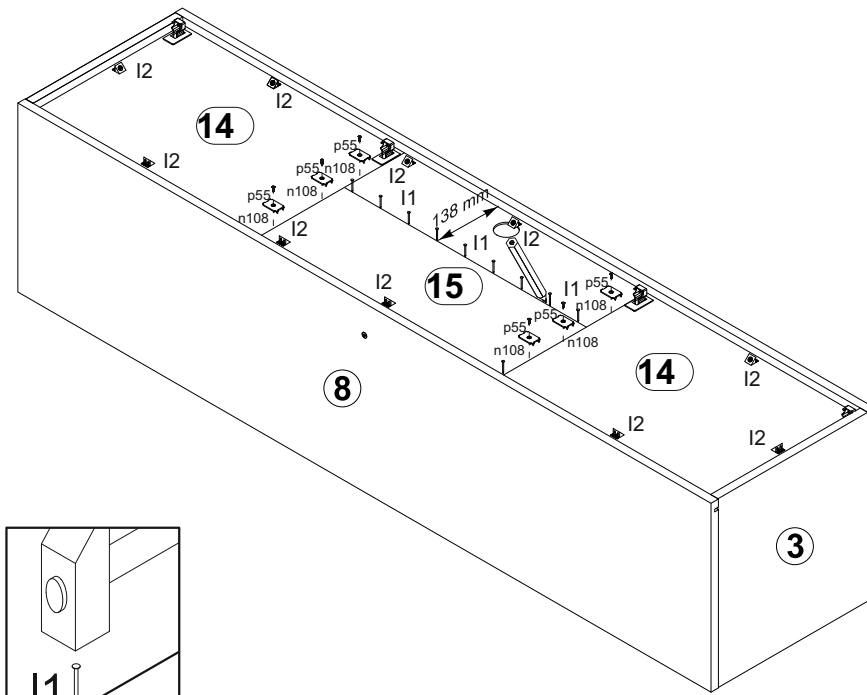
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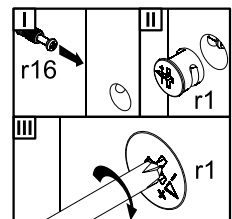
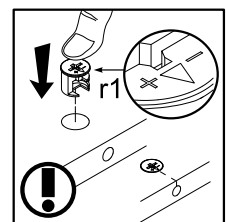
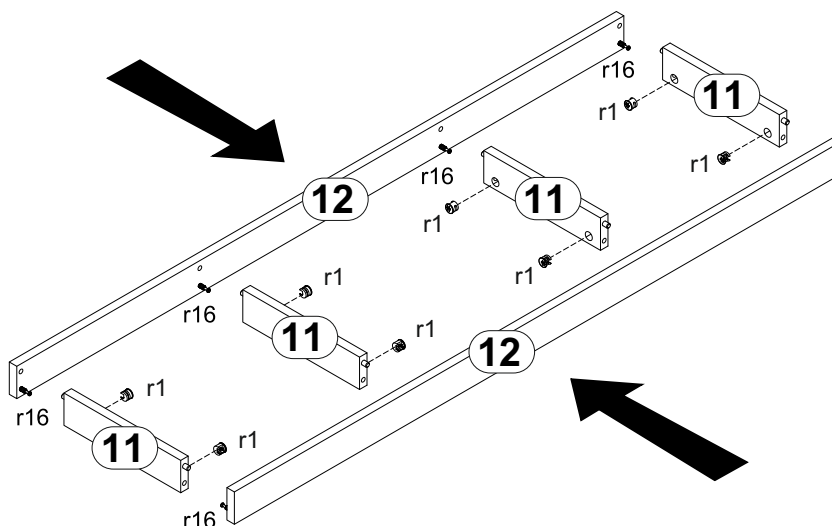
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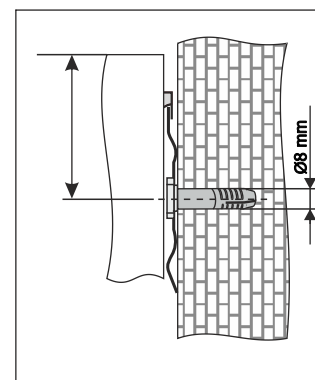
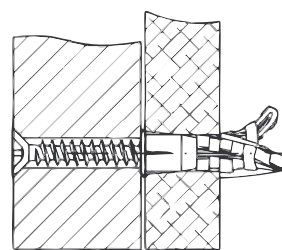
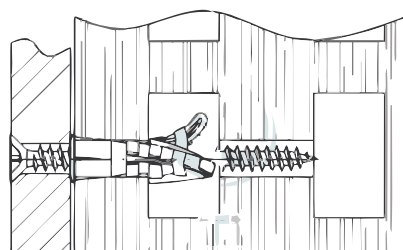
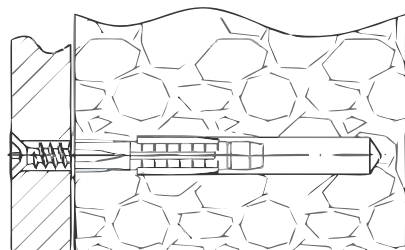
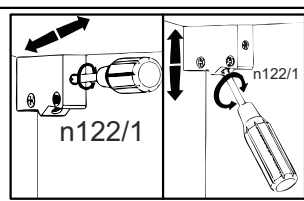
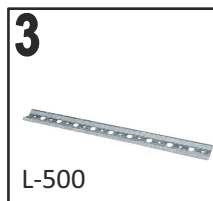
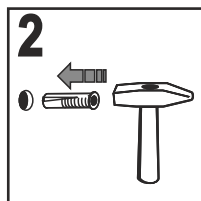
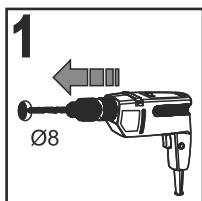
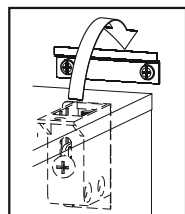
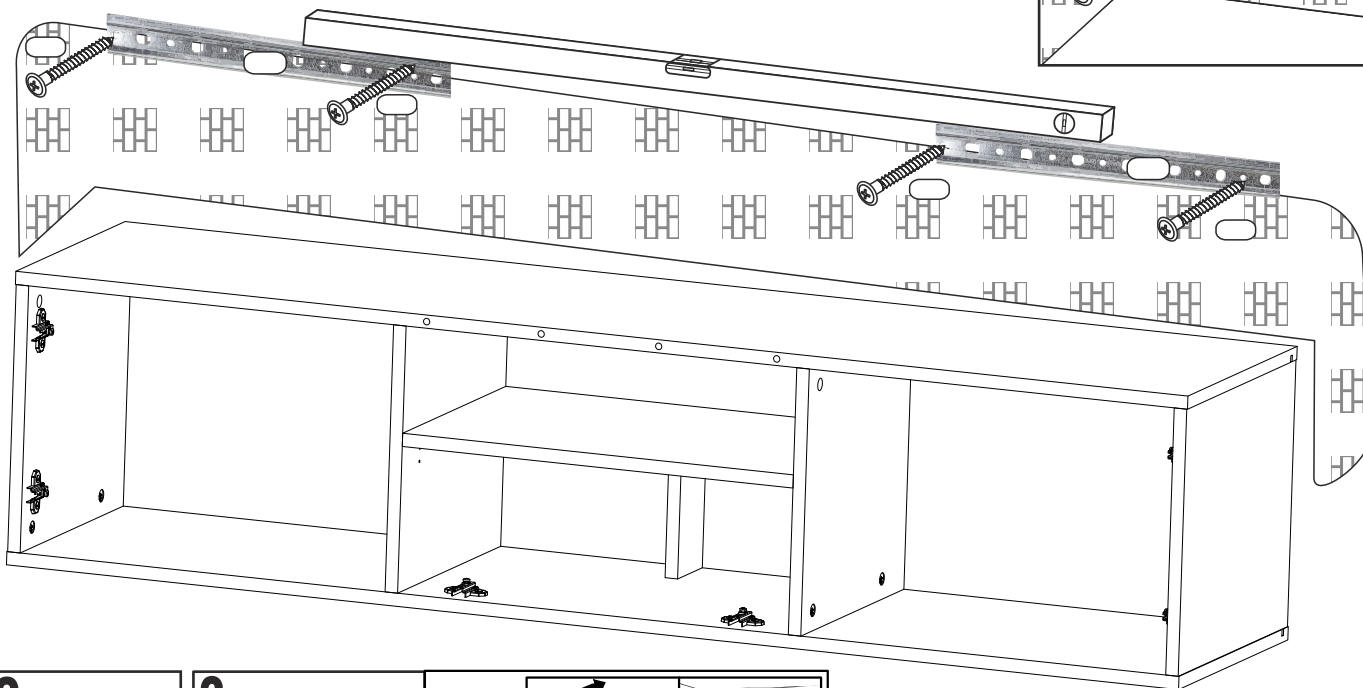
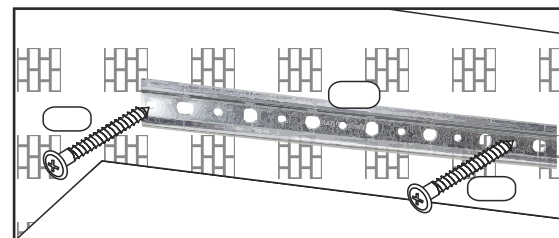
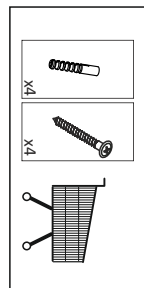
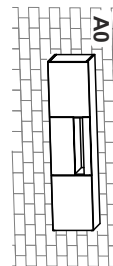
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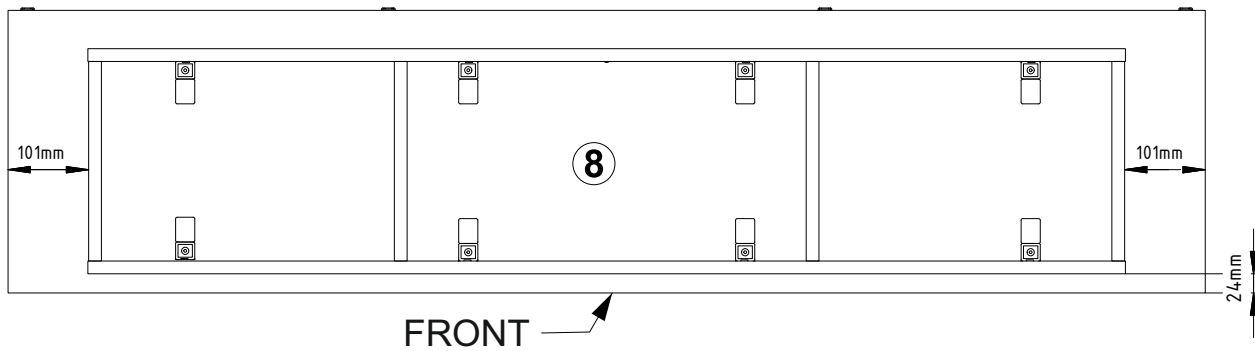
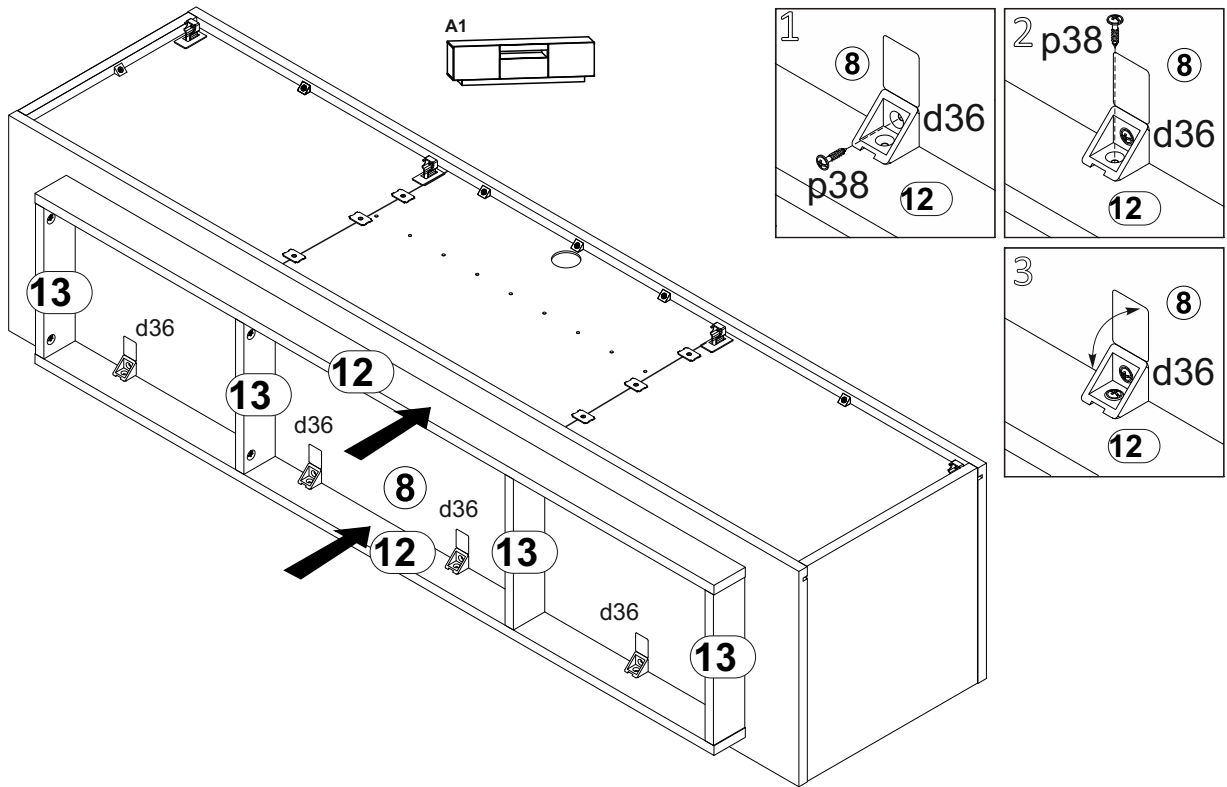
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A0



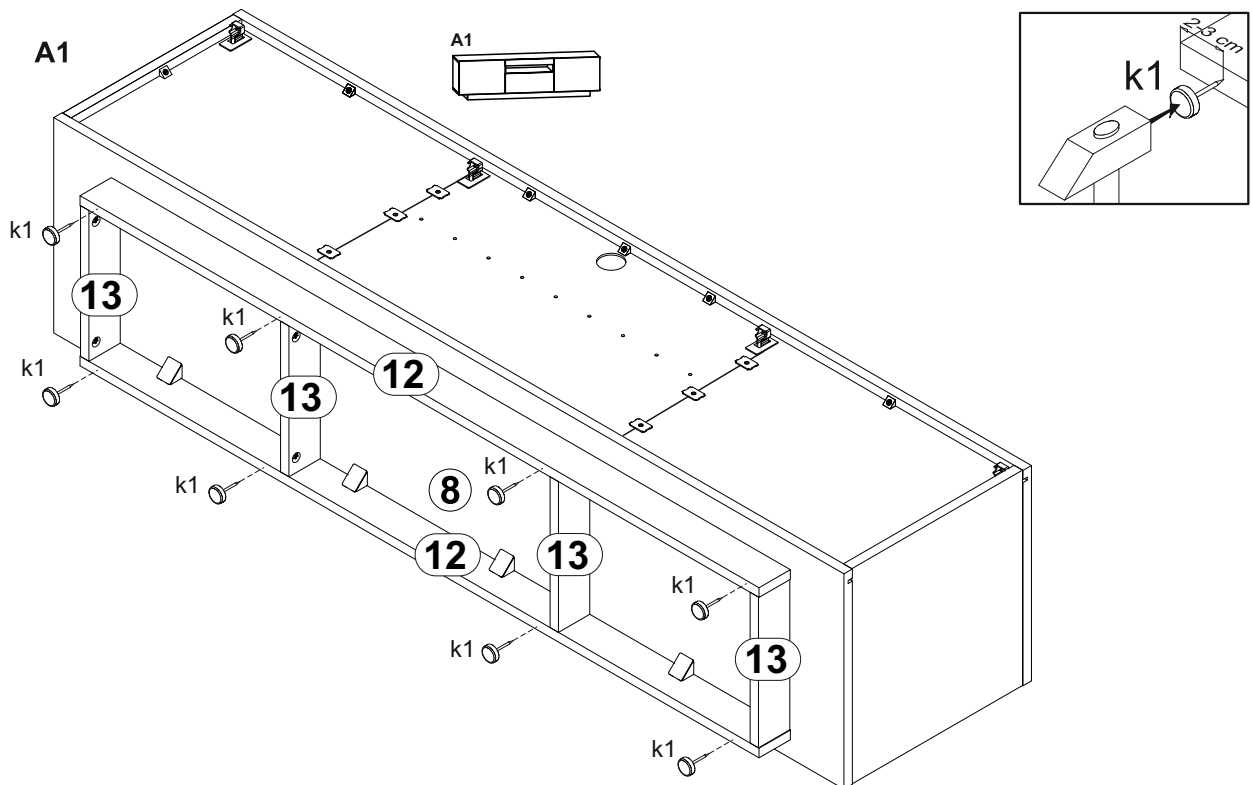
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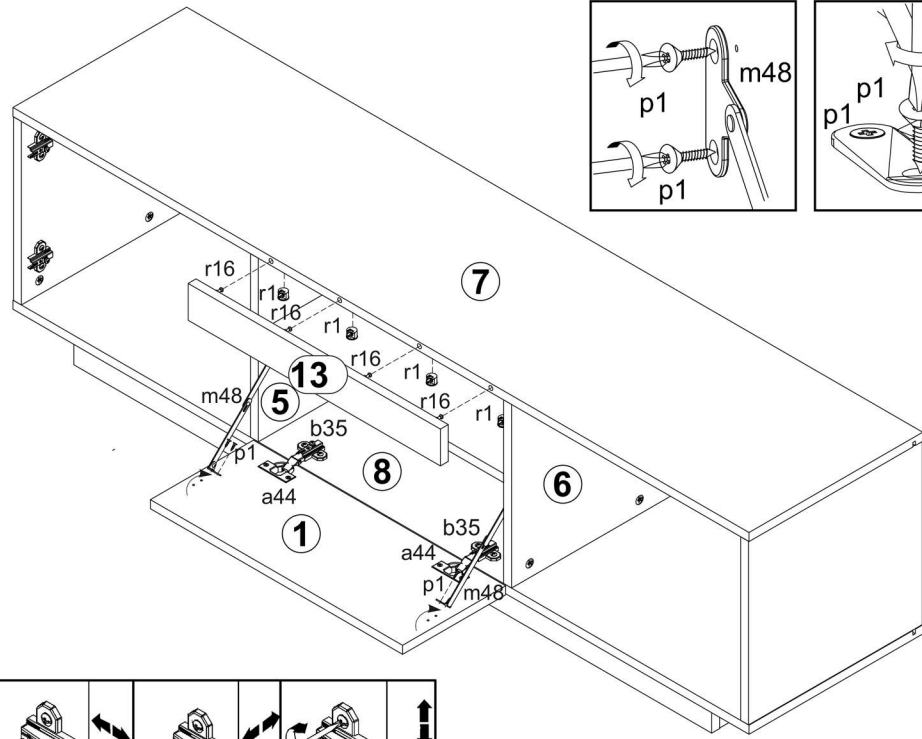
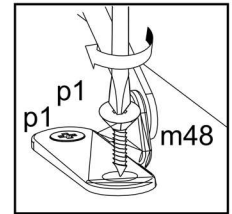
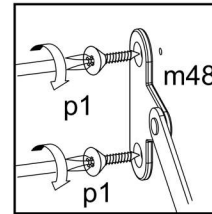
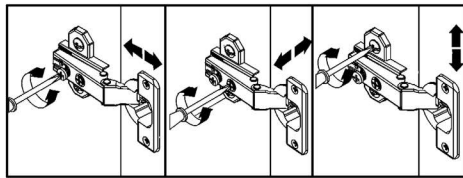
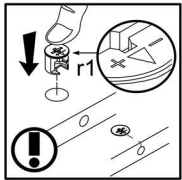
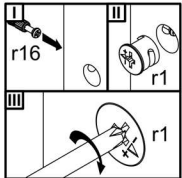
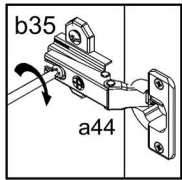


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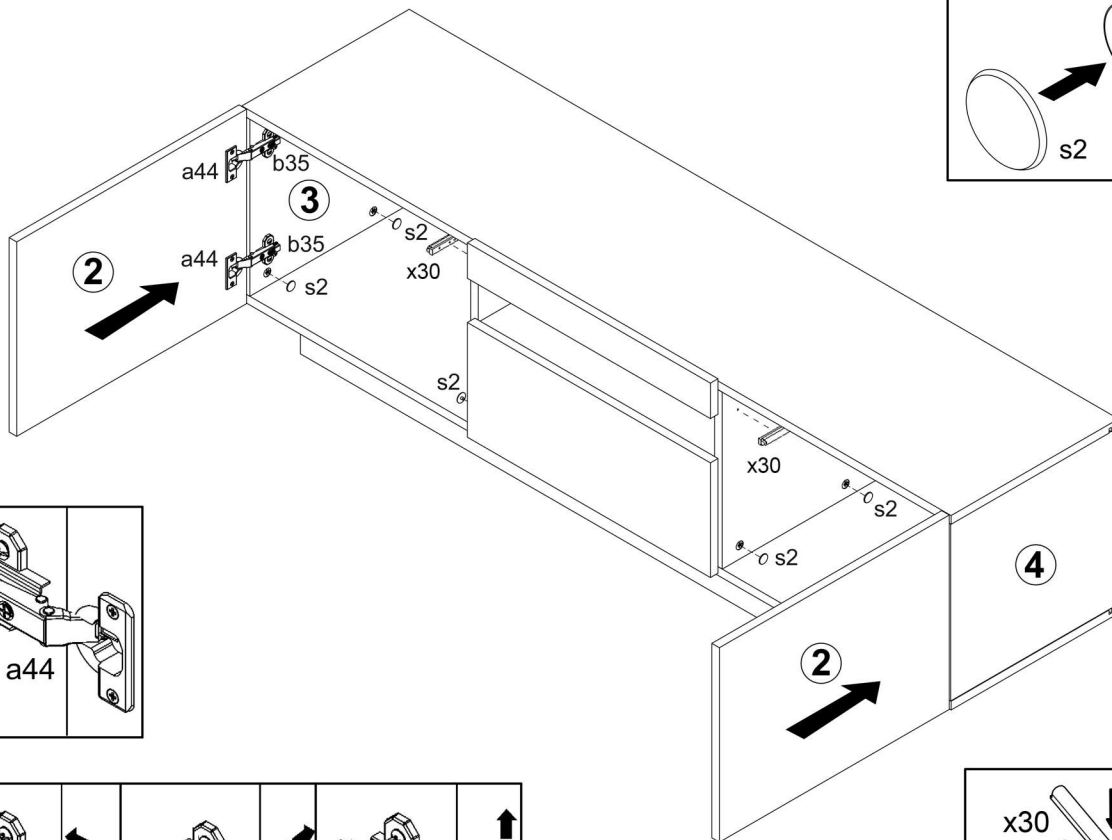
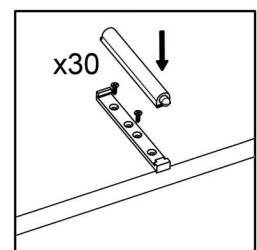
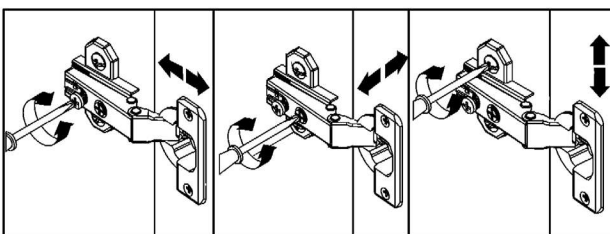
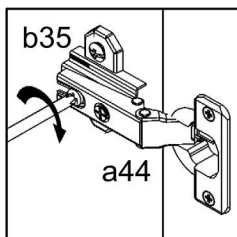
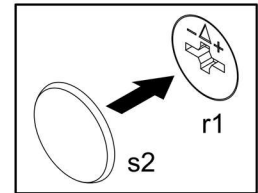
A1



10



11



12

