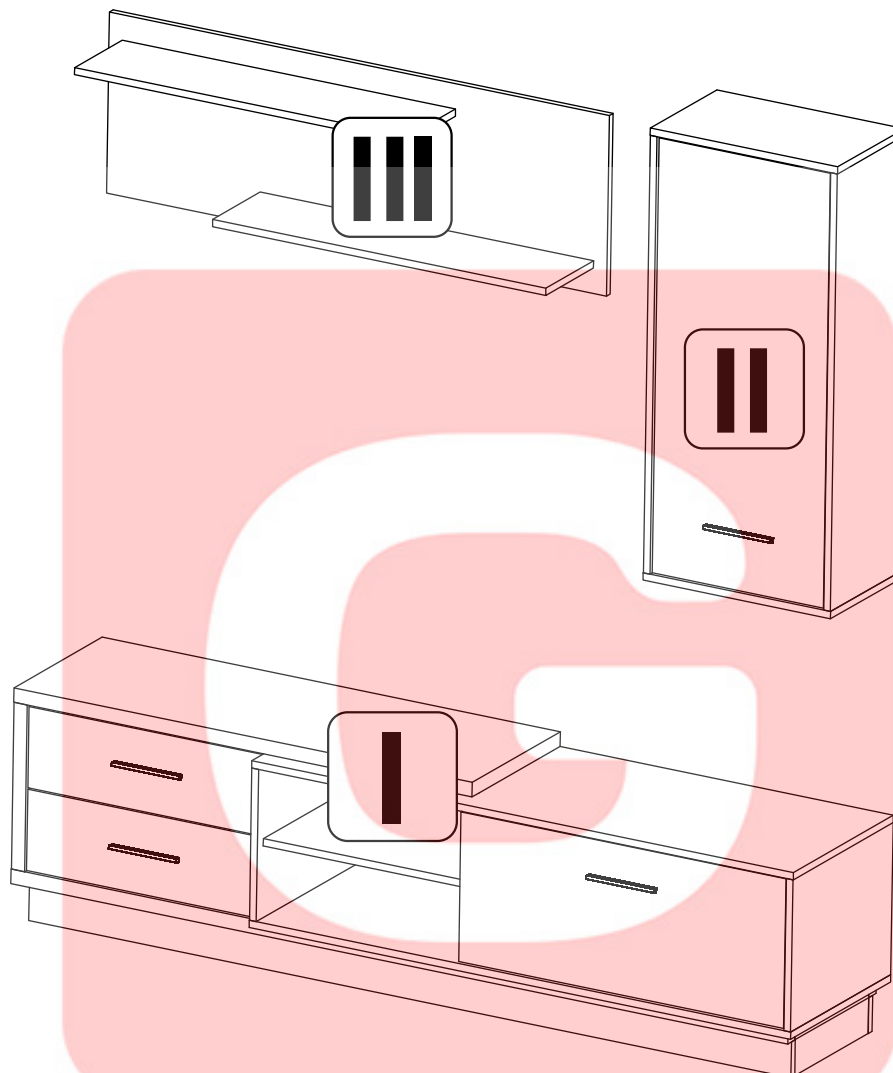
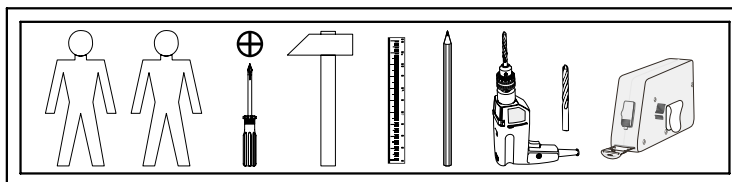
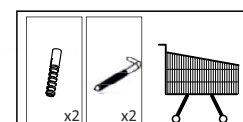
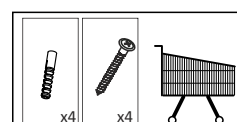


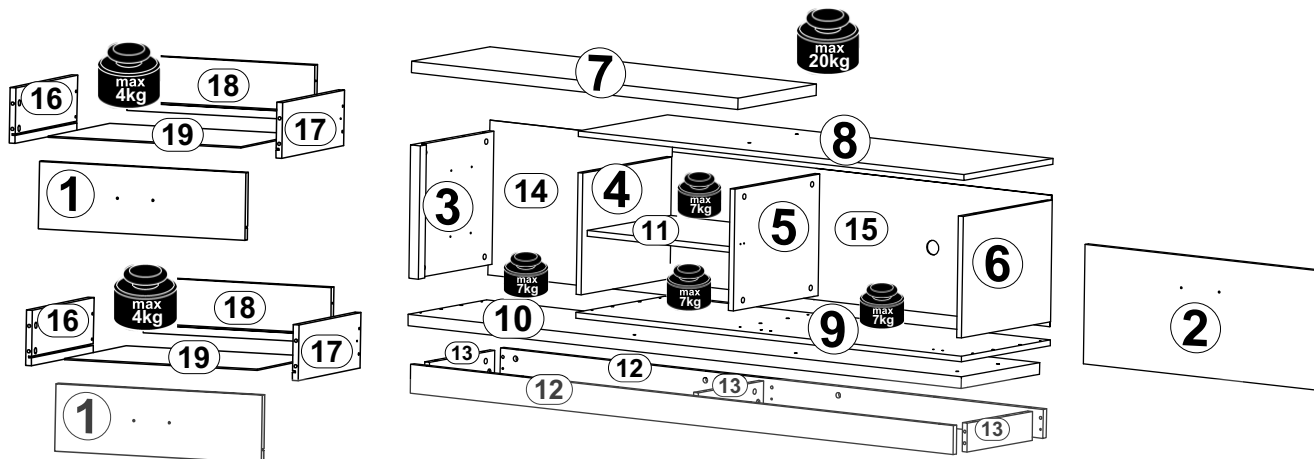
Pemo / Remo



4x b19	4x a43	52x $\phi 15 \times 12 \text{ mm}$ #16 r1	52x 20/9 r16	22x $\phi 16$ s2	40x $\phi 8 \times 30 \text{ mm}$ f1	12x $\phi 5 \times 17 \text{ mm}$ d1
70x l1	2x $\phi 6,3 \times 13 \text{ mm}$ e2	1x z1	6x $\phi 5$ s4	2x g2	4x $\phi 5 \times 11 \text{ mm}$ e4	6x $\phi 3,5 \times 16 \text{ mm}$ p38
8x $\phi 3,5 \times 15 \text{ mm}$ p51	6x k1	8x $\phi 7 \times 28 \text{ mm}$ e22	8x $\phi 7 \times 50 \text{ mm}$ e1	2x n10	8x $\phi 4 \times 30 \text{ mm}$ p9	4x c25313
6x h=16 mm w47	6x $\phi 6 \times 28 \text{ mm}$ e25	8x $\phi 5 \times 50 \text{ mm}$ e32	6x $\phi 6 \times 13 \text{ mm}$ e3	12x $\phi 3,5 \times 12 \text{ mm}$ p140	2x L-230 m48	8x $\phi 3,5 \times 13 \text{ mm}$ p1
4x 350 w207/1	4x 350 w207/2	2x n1221	4x $\phi 4 \times 30 \text{ mm}$ p21			

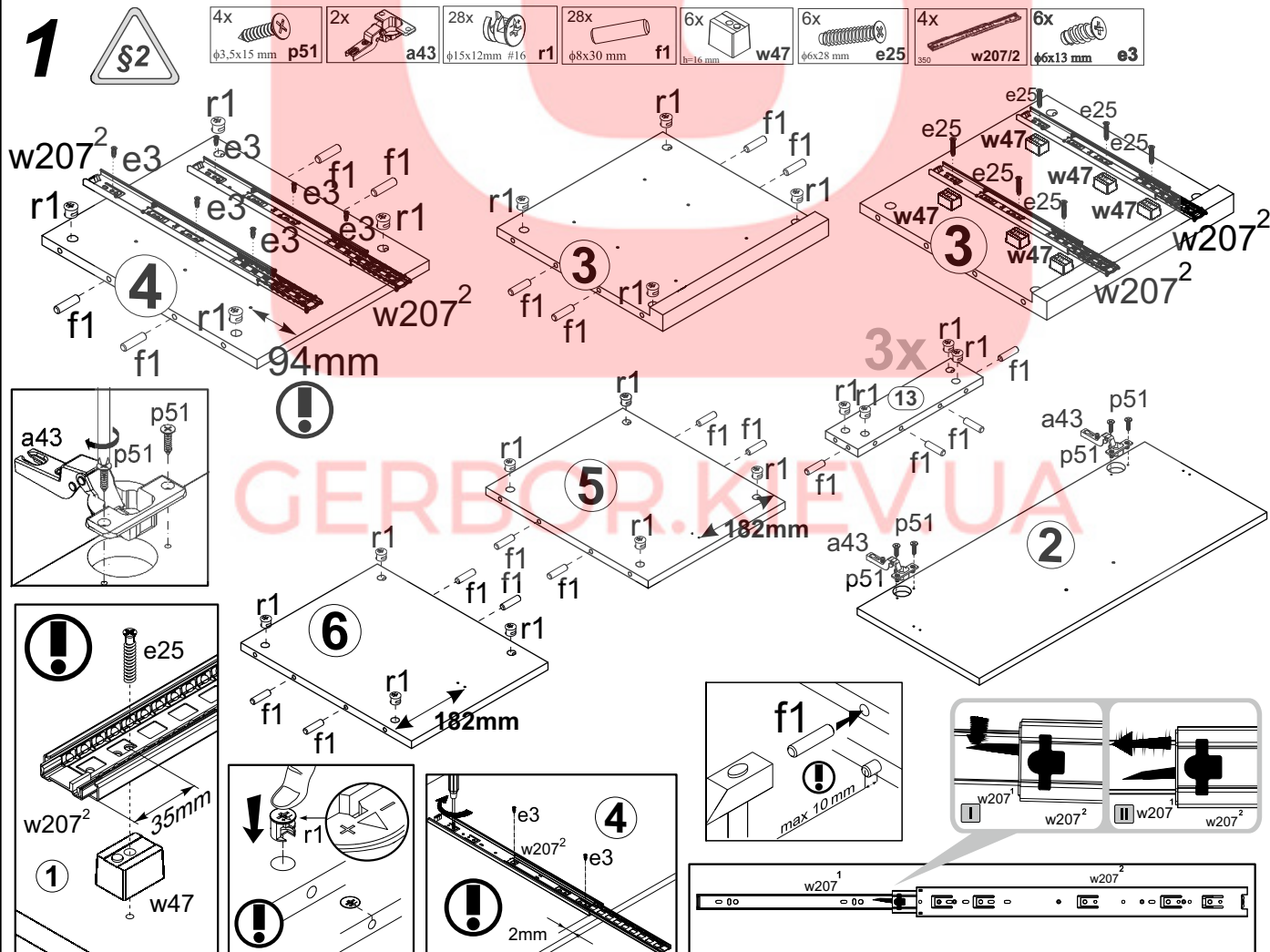


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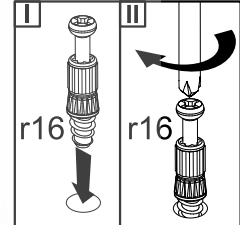
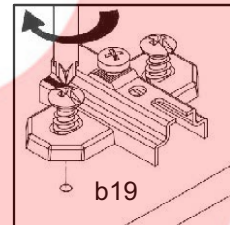
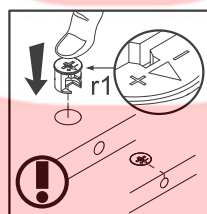
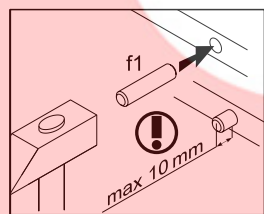
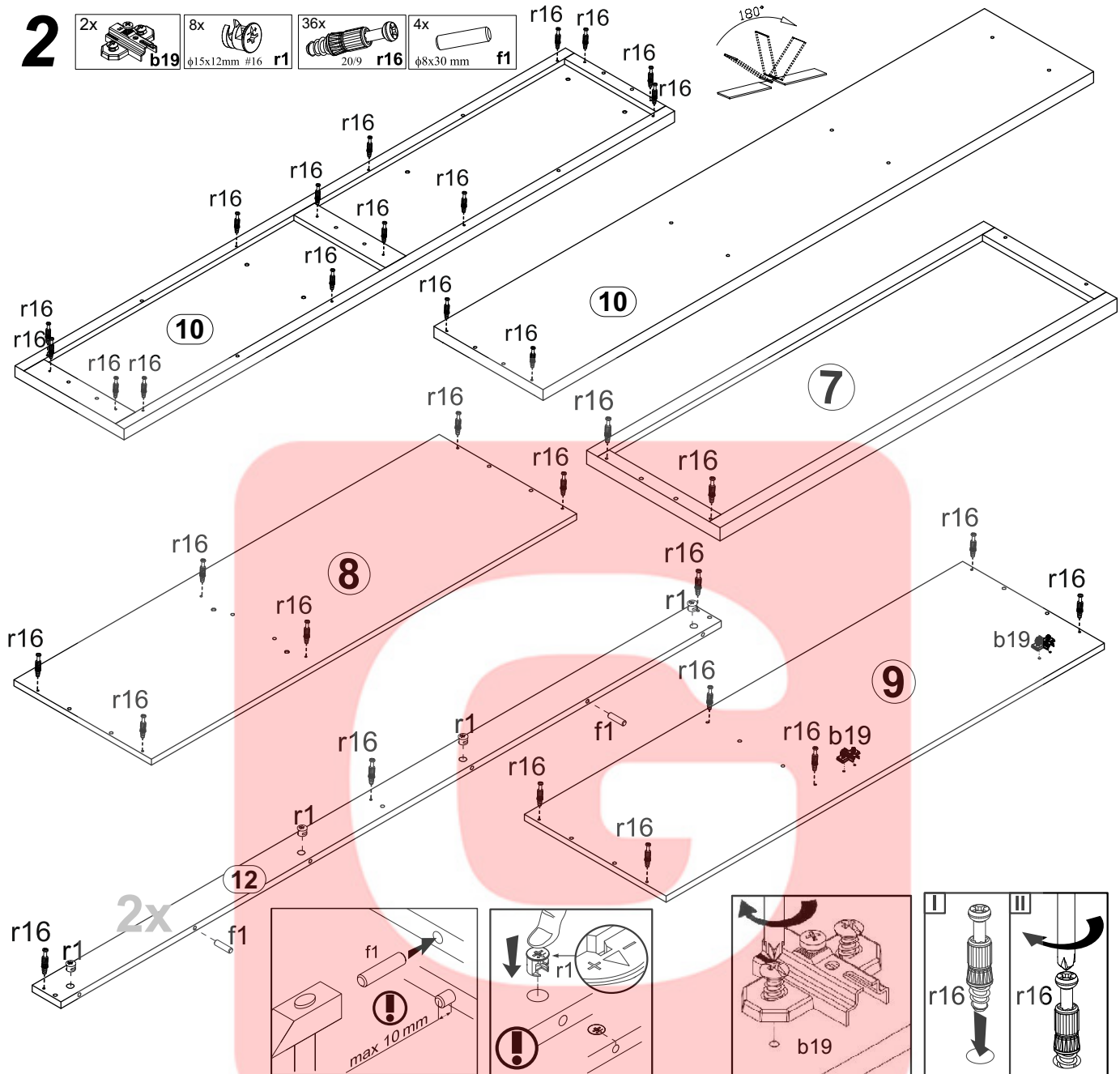
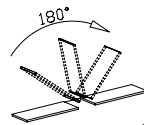


A	B	C		D
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2	SU1-002	780	331	3/3
3	SU1-103	369	370	1/3
4	SU1-104	337	420	1/3
5	SU1-106	337	400	1/3
6	SU1-105	337	420	1/3
7	SU1-202	1100	370	3/3
8	SU1-204	1300	420	2/3
9	SU1-205	1300	420	2/3
10	SU1-203	1865	370	2/3

A	B	C		D
11	SU1-303	483	395	2/3
12	SU1-402	1830	80	2/3
13	SU1-403	308	80	2/3
14	SU1-902	605	429	2/3
15	SU1-903	1288	364	2/3
16	SU1-502	350	140	1/3
17	SU1-503	350	140	1/3
18	SU1-501	510	140	1/3
19	SU1-904	525	349	2/3



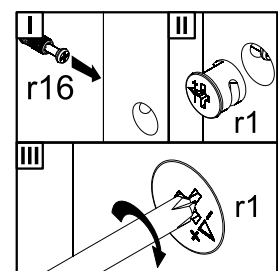
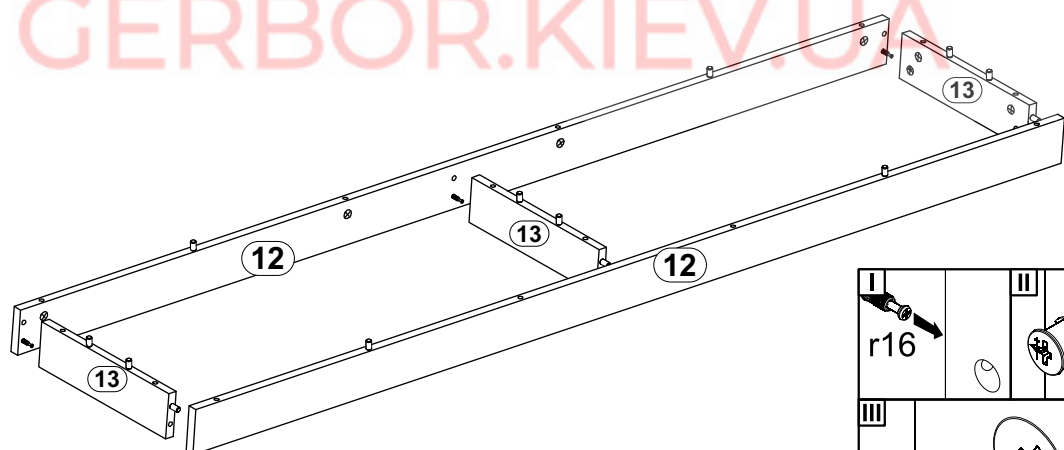
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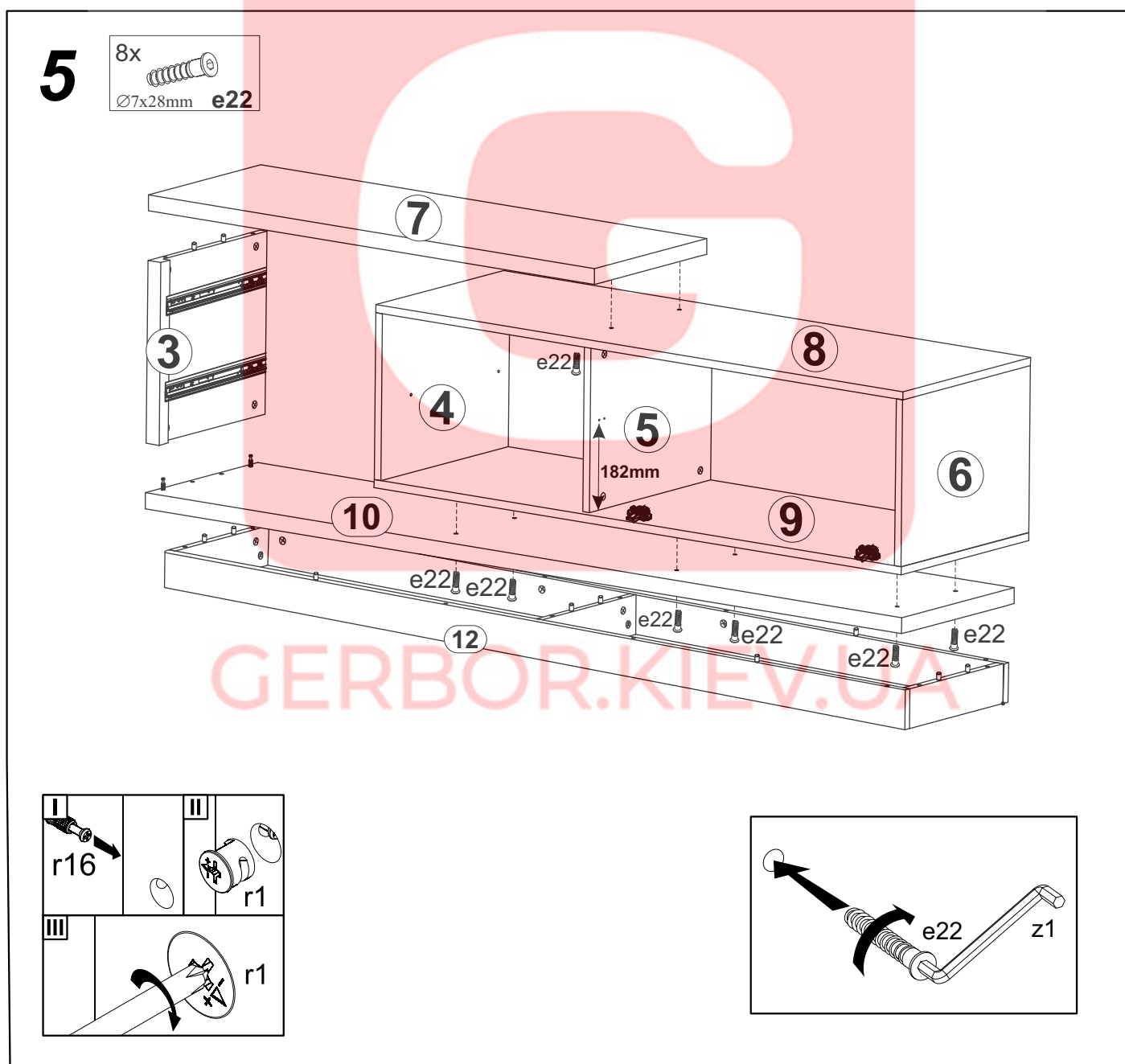
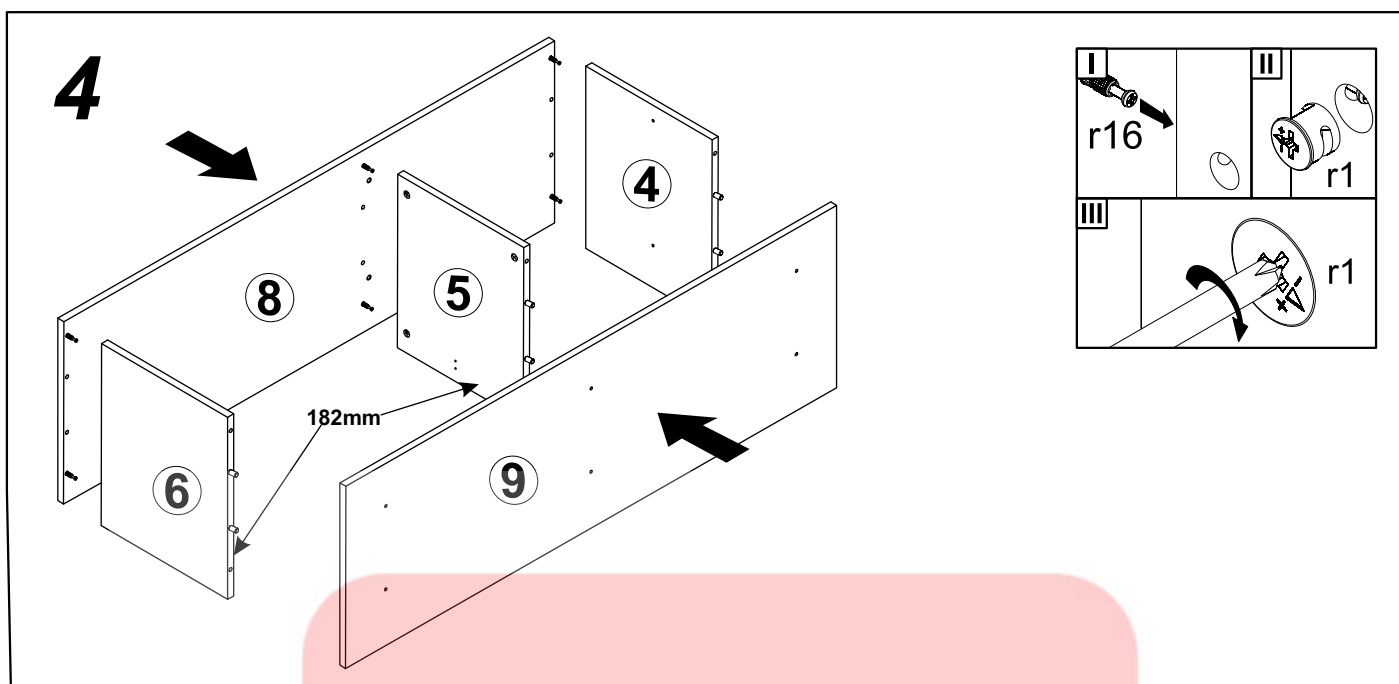


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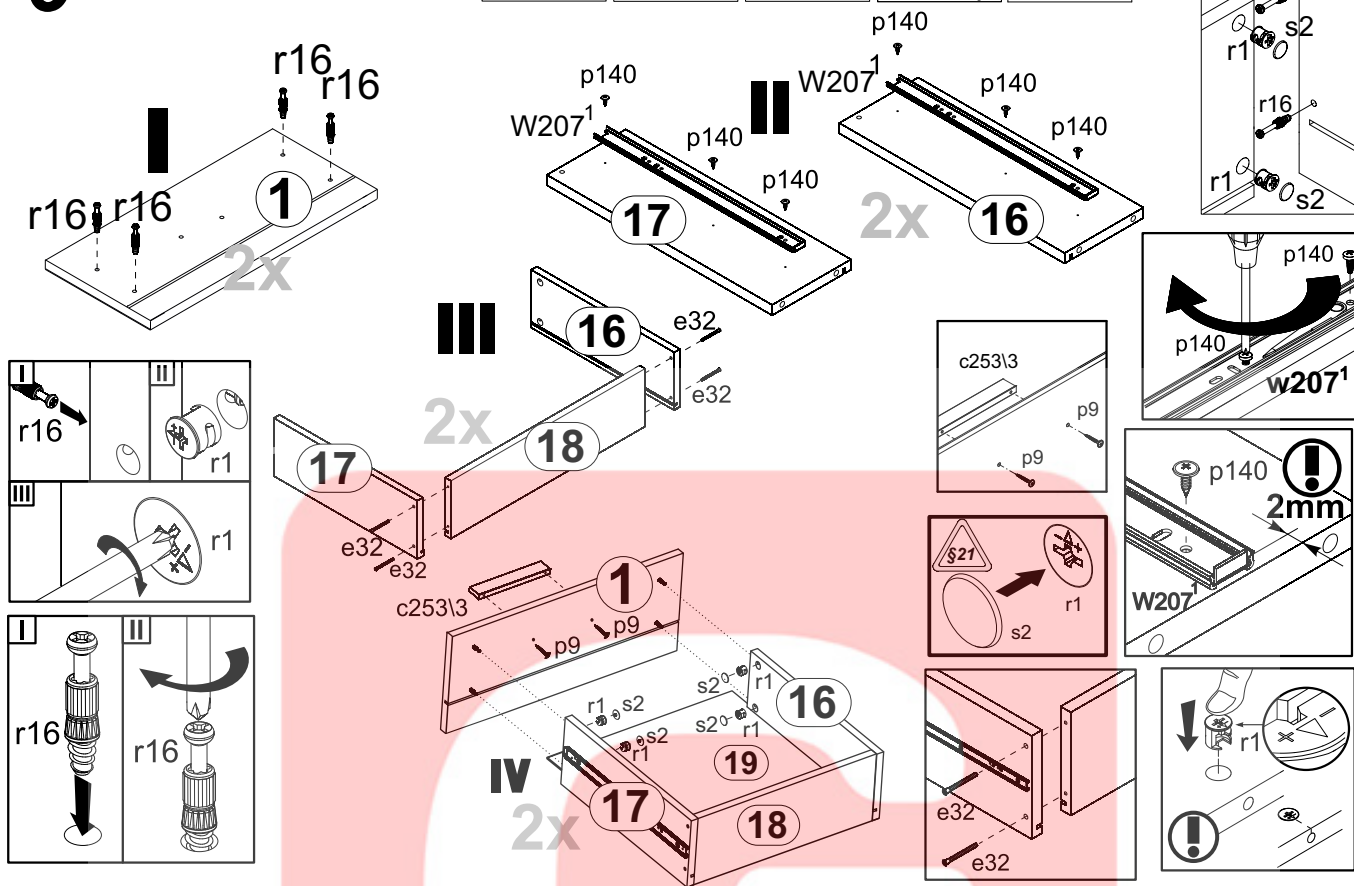


GERBOR.KIEV.UA

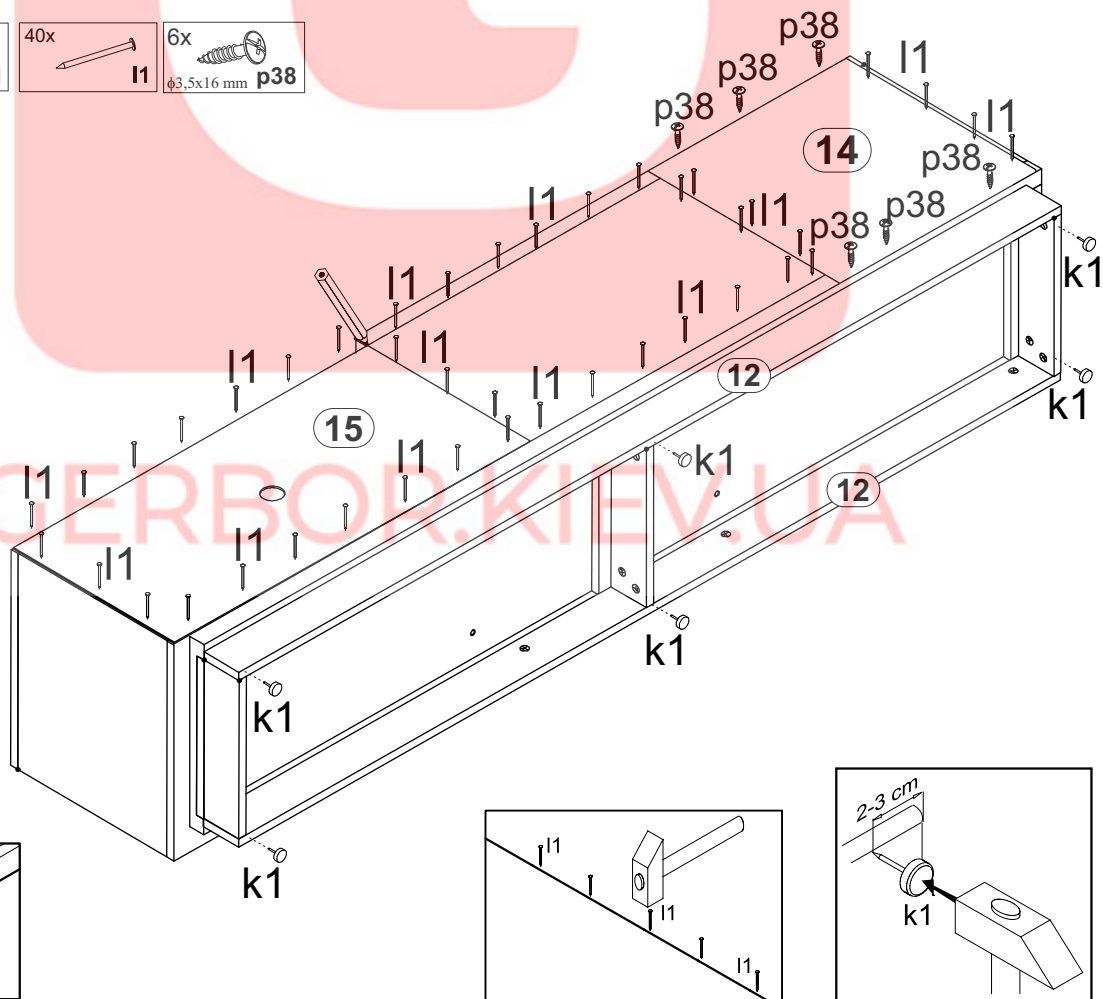
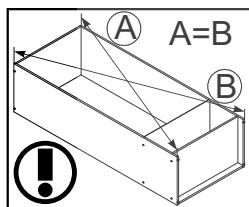
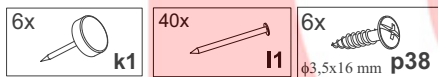




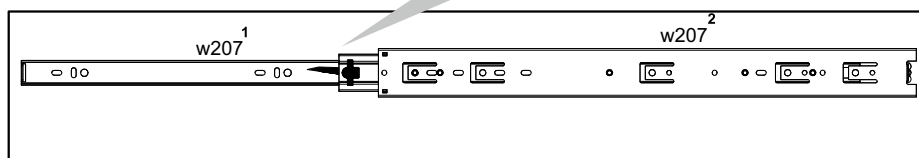
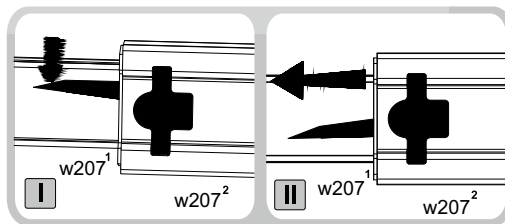
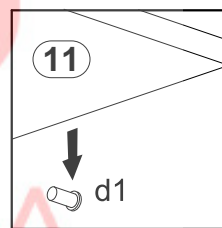
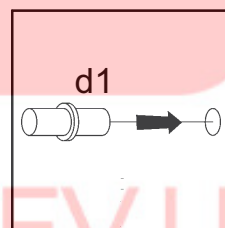
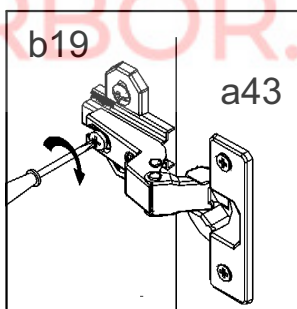
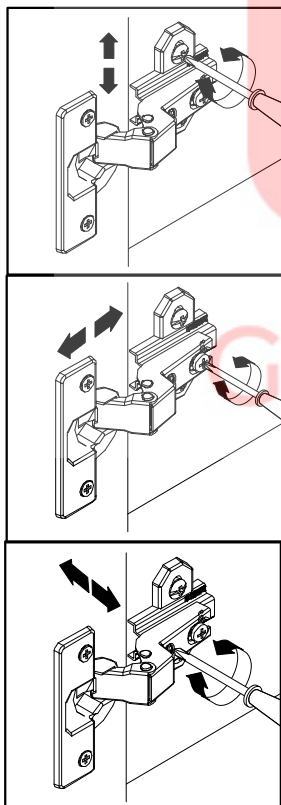
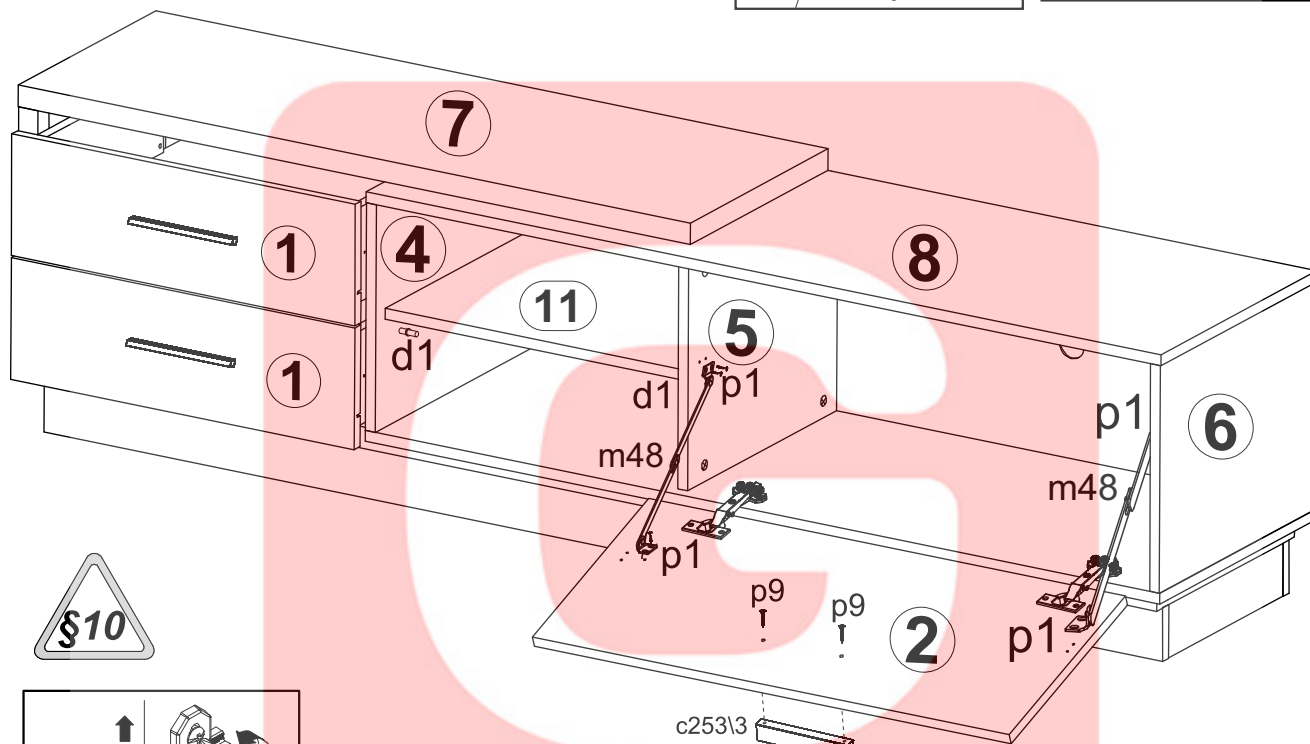
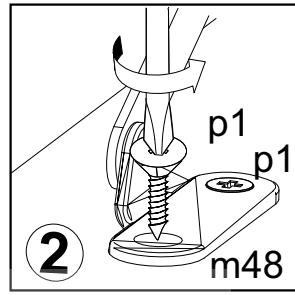
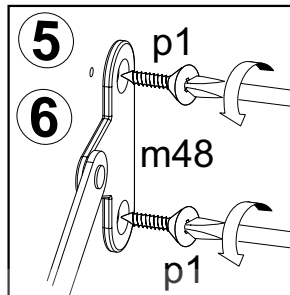
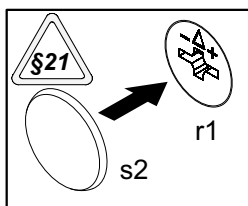
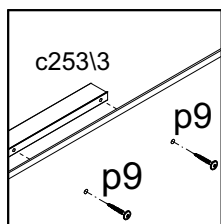
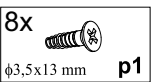
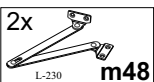
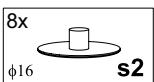
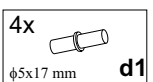
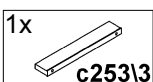
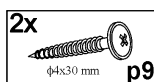
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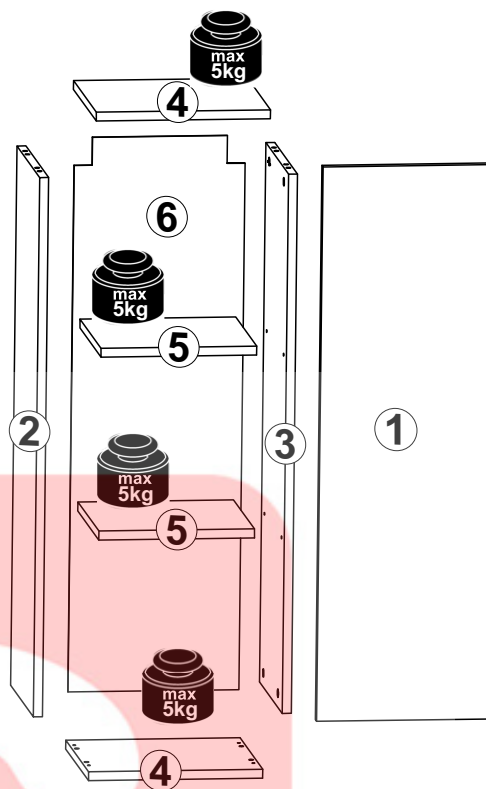


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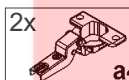




A	B	C		D
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2	SU1-101	968	280	1/3
3	SU1-102	968	280	1/3
4	SU1-201	450	480	1/3
5	SU1-301	417	260	2/3
6	SU1-901	995	444	2/3



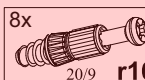
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a43



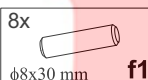
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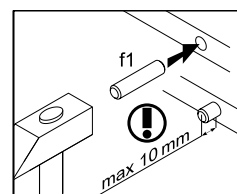
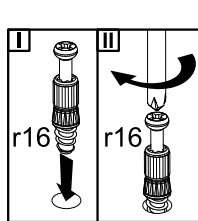
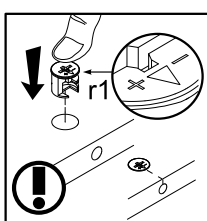
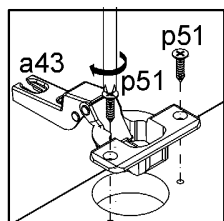
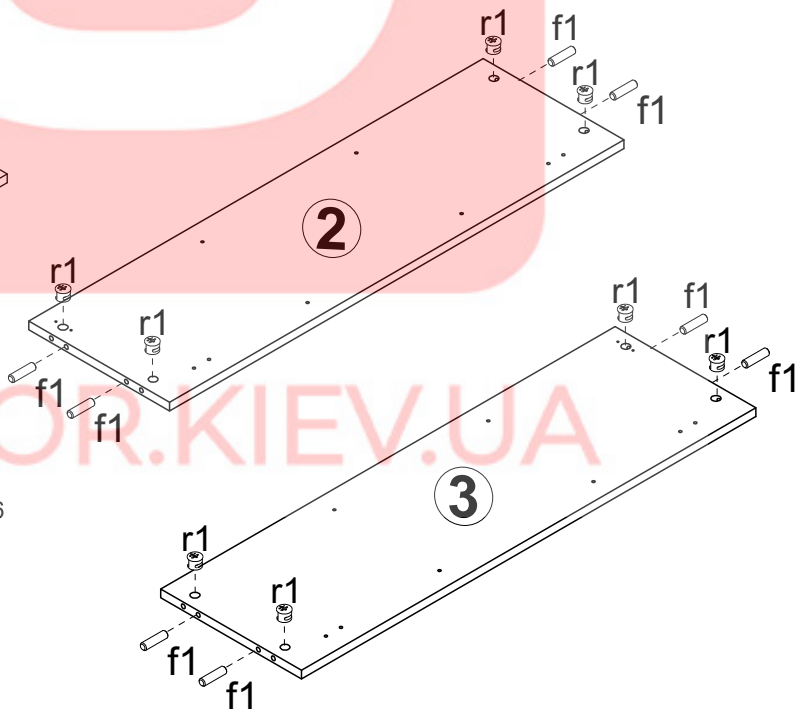
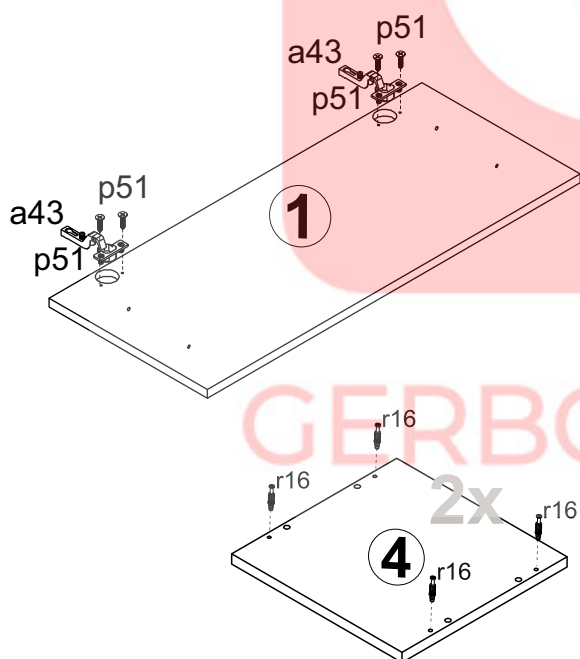
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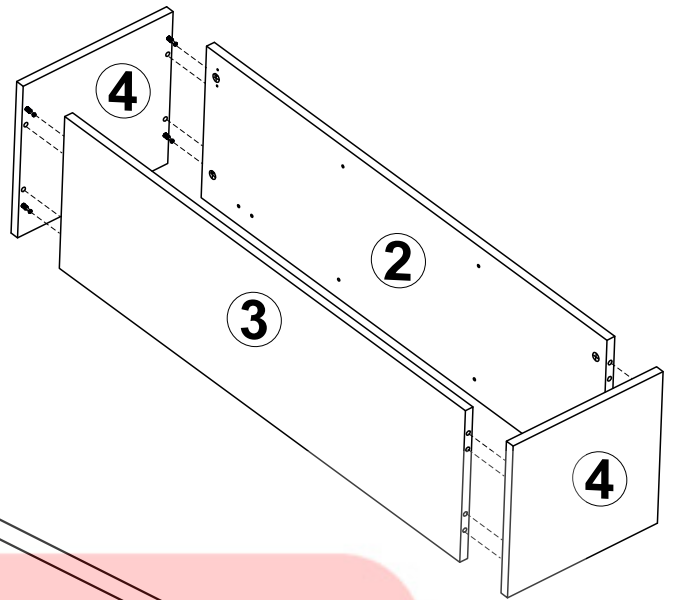
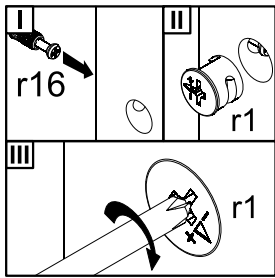
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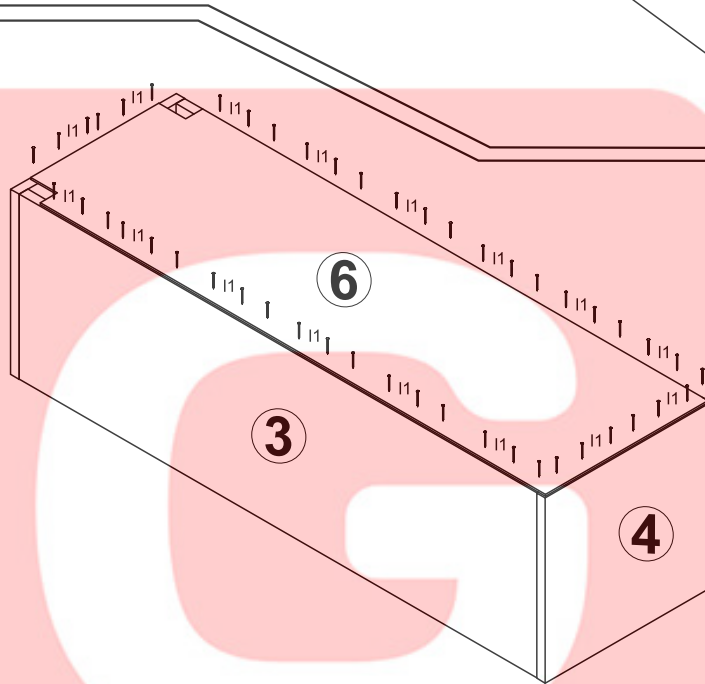
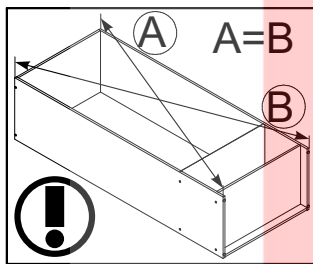
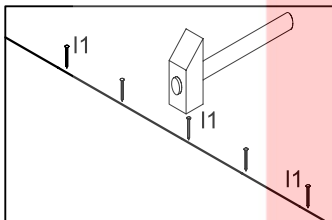
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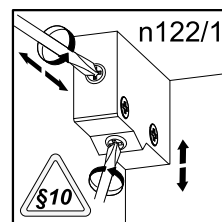
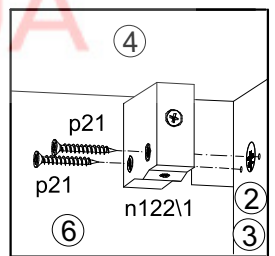
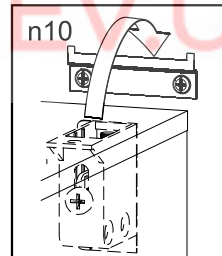
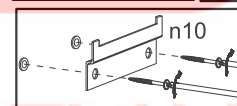
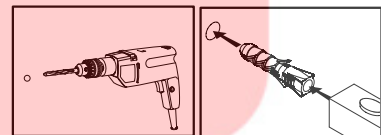
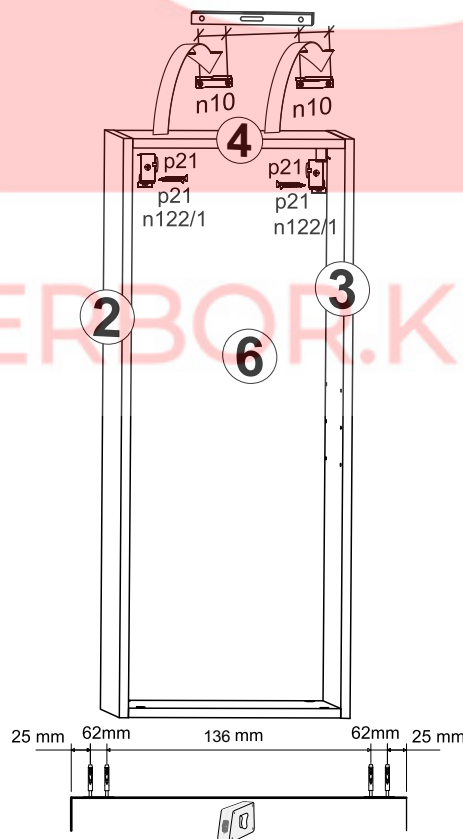
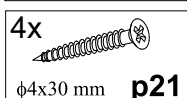
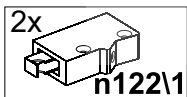
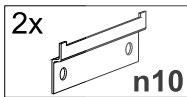
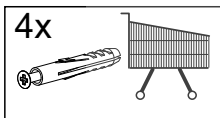
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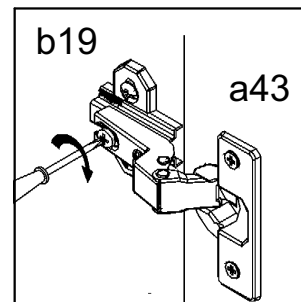
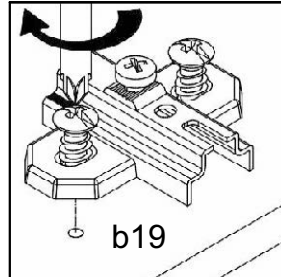
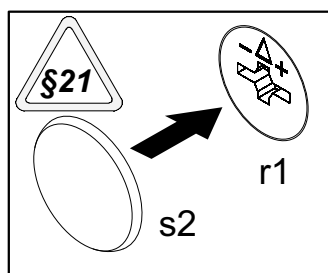
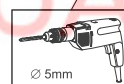
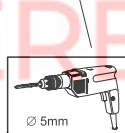
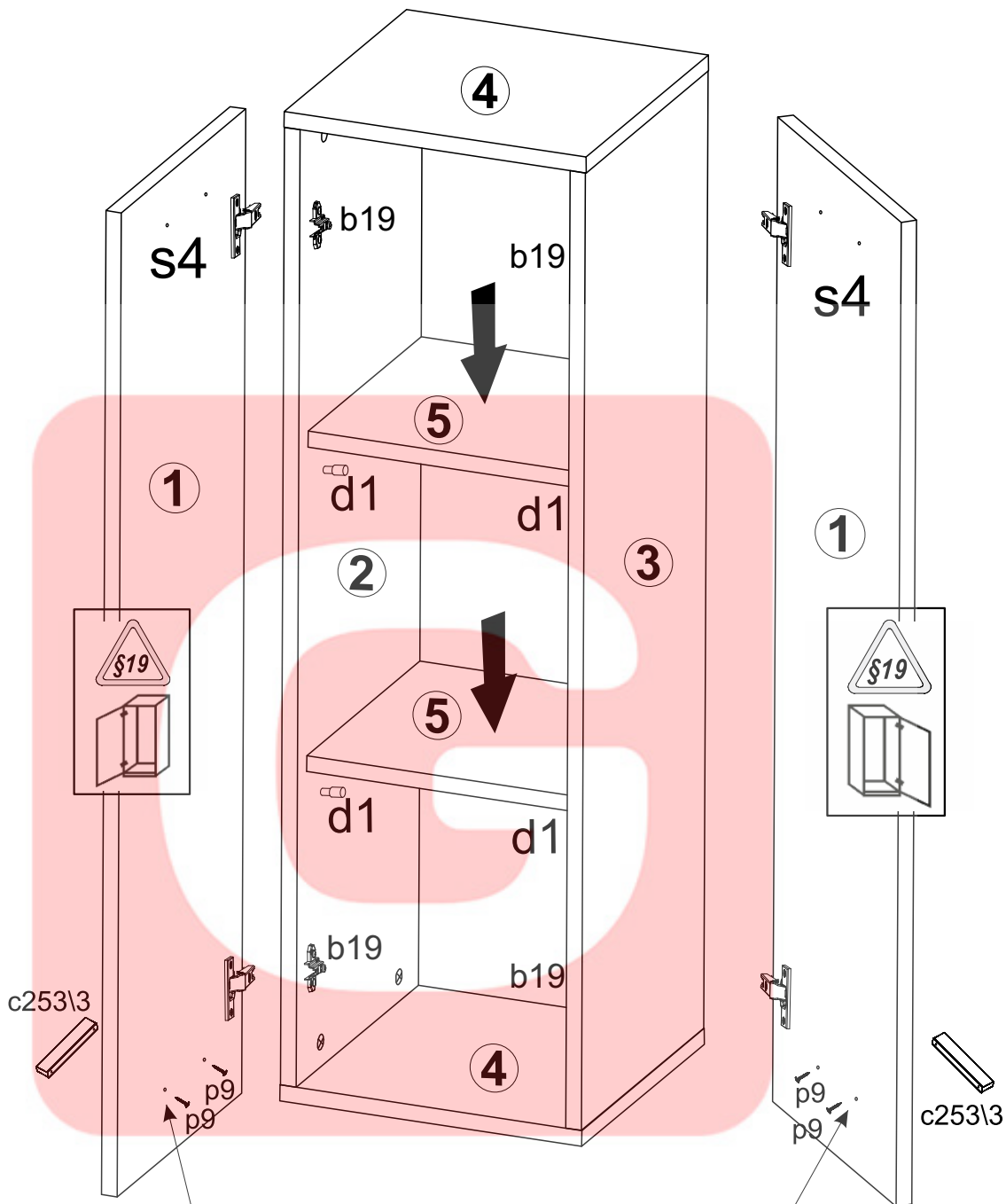
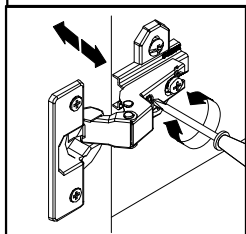
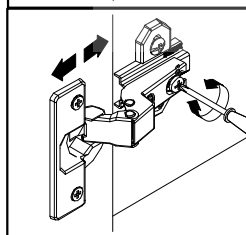
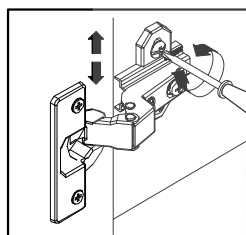
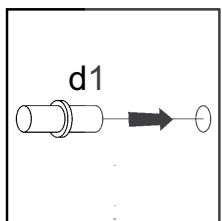
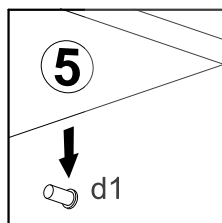
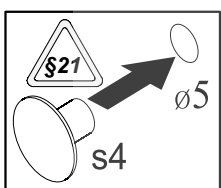
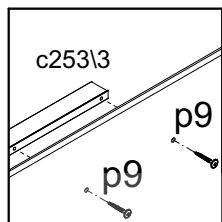
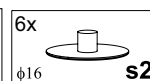
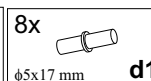
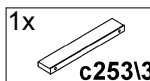
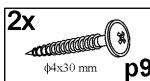
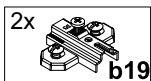
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4

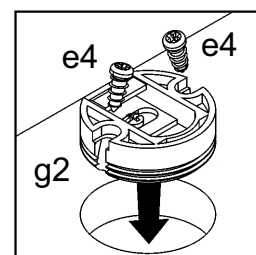
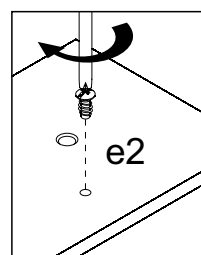
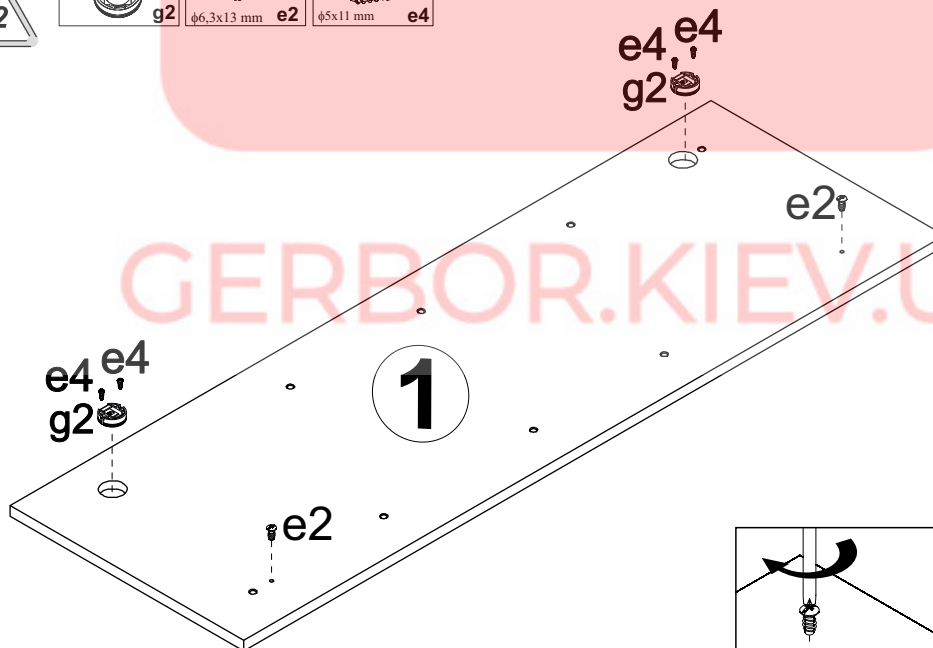
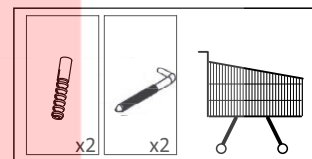
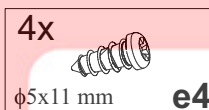
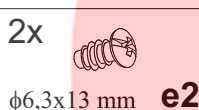
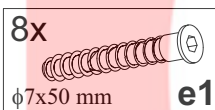
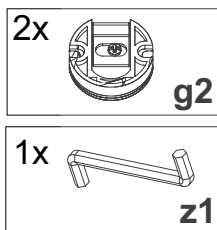
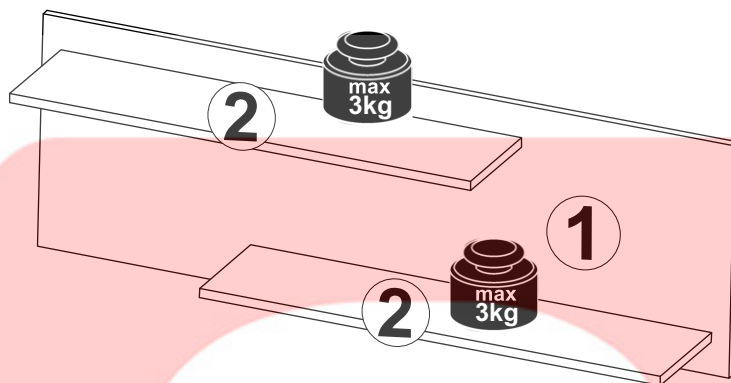


5

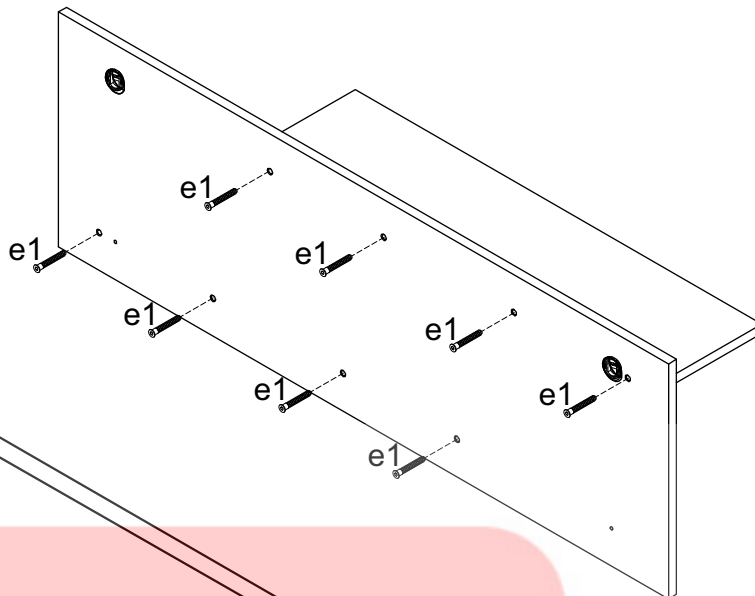
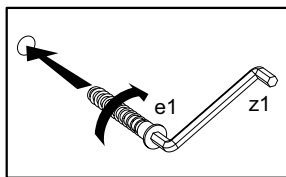
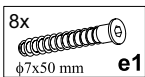




A	B	C		D
1	SU1-401	1200	400	3/3
2	SU1-302	800	200	3/3



2



3

