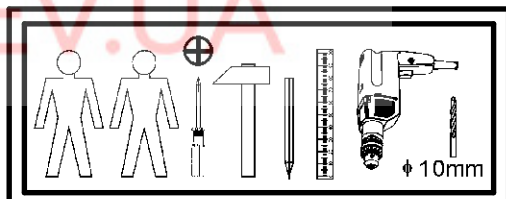
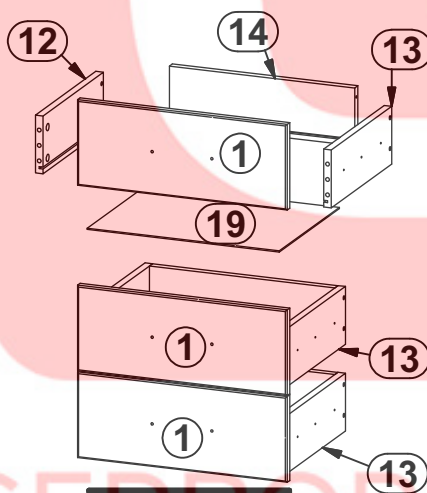
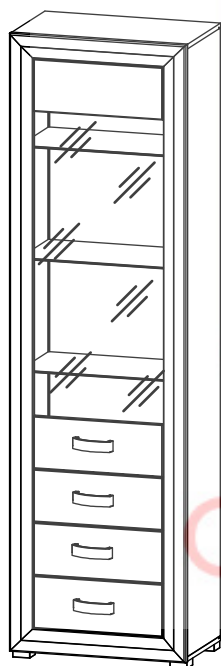
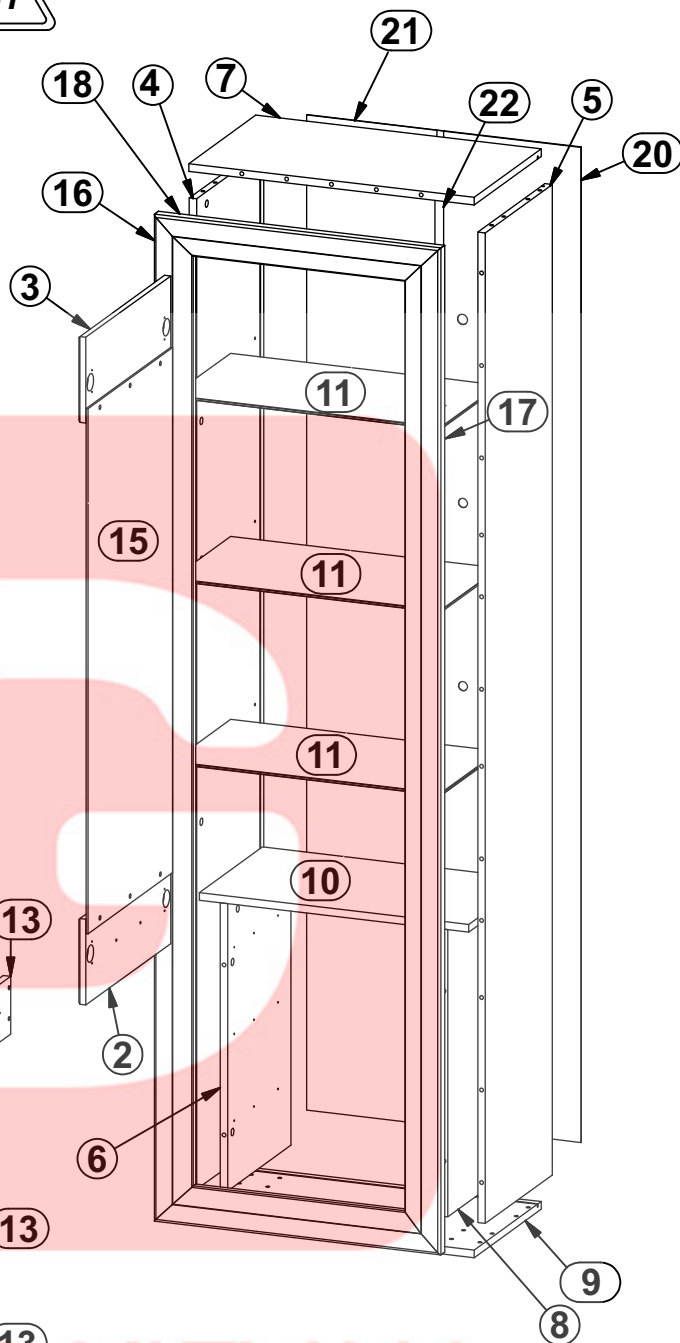
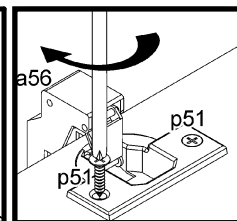
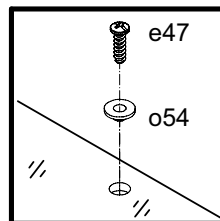
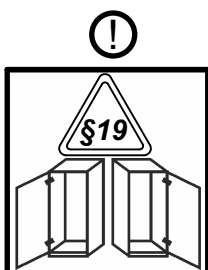
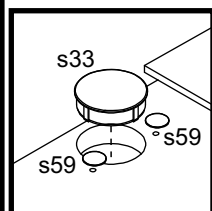
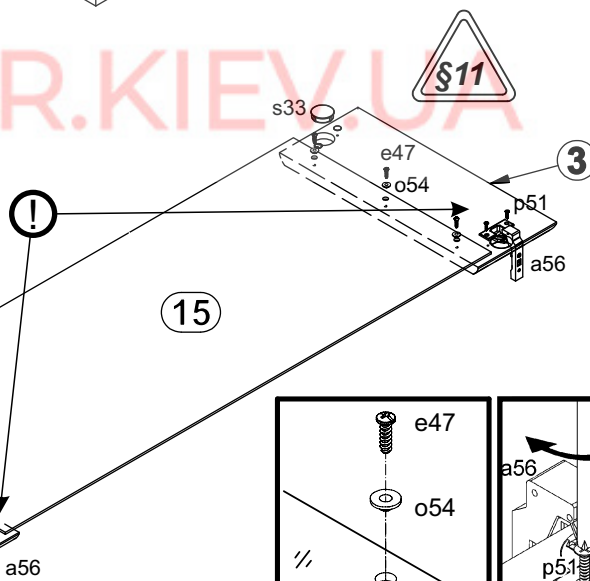
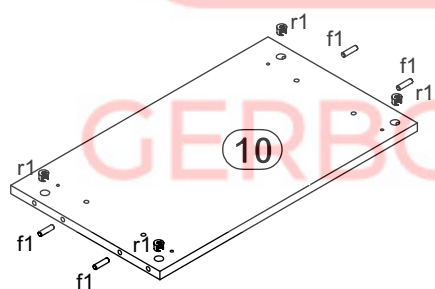
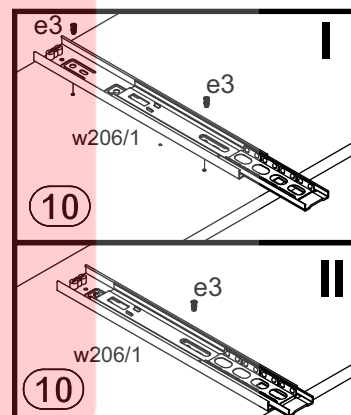
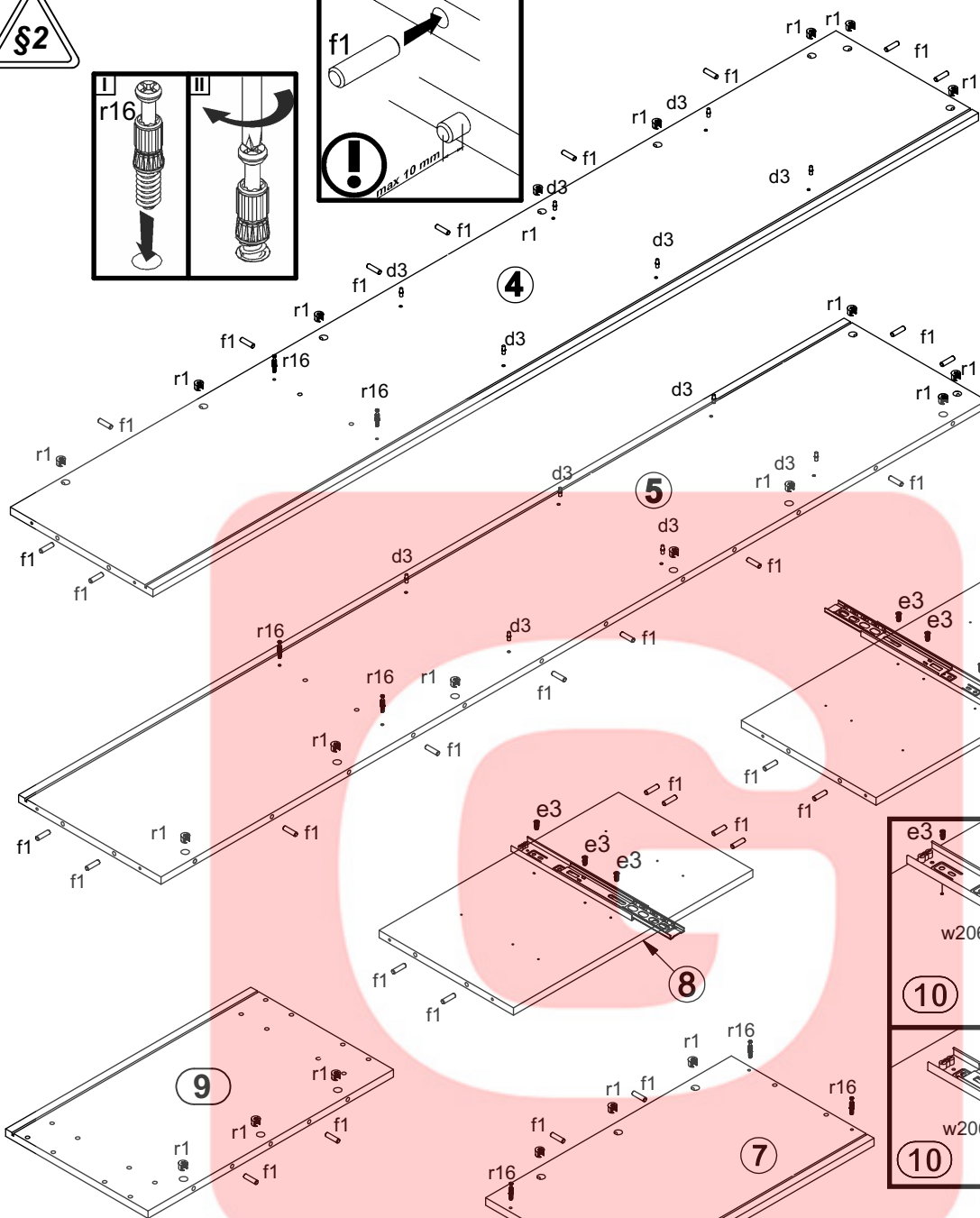
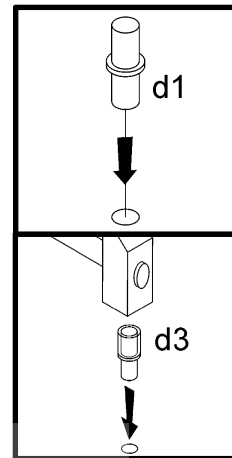
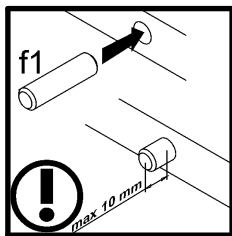
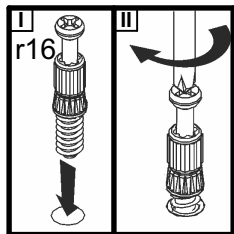


A	B	C	D	
1	B136-006	447	177	1/5
2	B136-002	447	177	1/5
3	B136-001	447	177	1/5
4	B136-137	2056	355	2/5
5	B136-138	2056	355	2/5
6	B136-141	596	335	1/5
7	B136-211	611	355	1/5
8	B136-142	596	335	1/5
9	B136-202	611	355	1/5
10	B136-320	577	335	1/5
11	B136-306	576	300	4/5
12	B136-501	320	120	1/5
13	B136-502	320	120	1/5
14	B136-508	377	120	1/5
15	B136-564	446	1090	3/5
16	B136-5502	2090	80	2/5
17	B136-5503	2090	80	2/5
18	B136-571	613	80	2/5
19	B136-901	391	318	1/5
20	B136-906N	2066	293	2/5
21	B136-913	2066	293	2/5
22	Lh-2050	2050	14	1/6

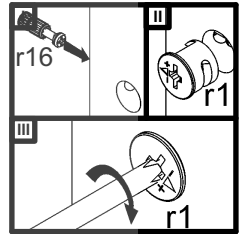
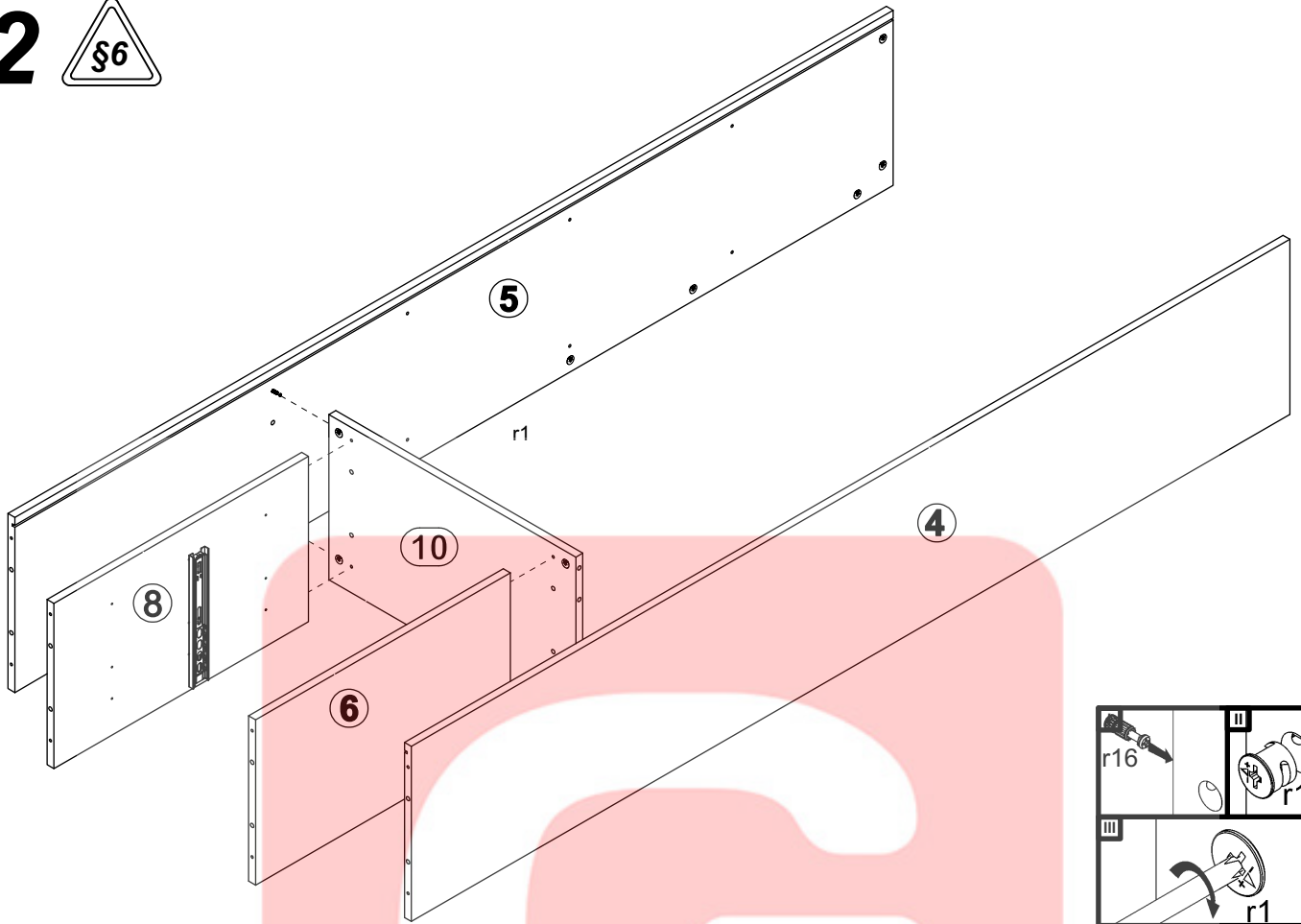


2x a56	2x b6	12x d3	20x e1	6x e47	54x f1	4x φ412.050	8x p9	16x l1
22x l2	1x n26	6x o54	18x e3	1x p38	4x p51	8x p6	4x k55	1x p17
1x f35	46x r1	4x r10	38x r16	23x s2	1x z1	18x p140	2x s33	4x s59
6x w206/1	6x w206/2	1x s50	1x n114	1x p54	6x o21			

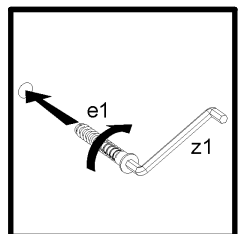
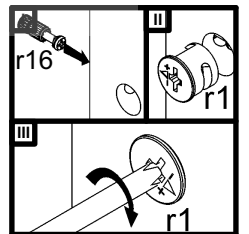
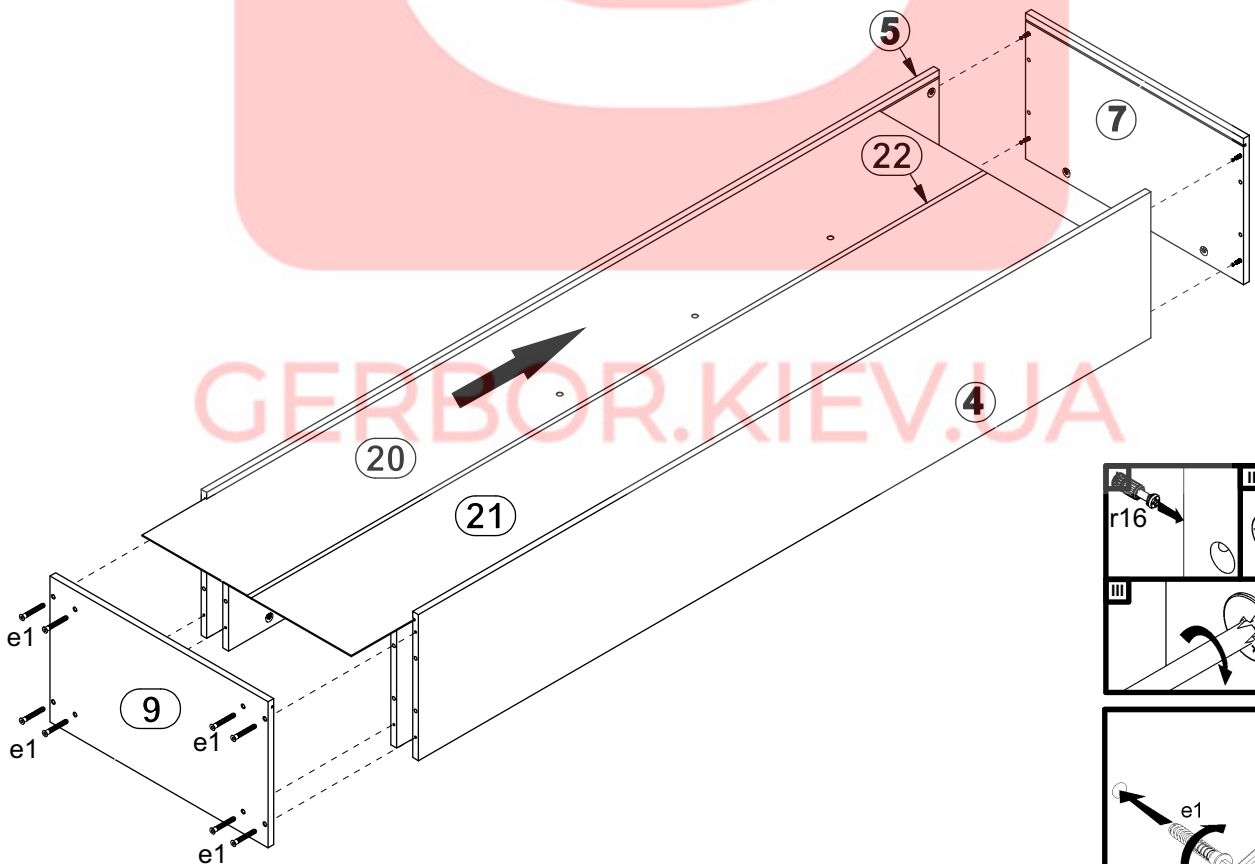
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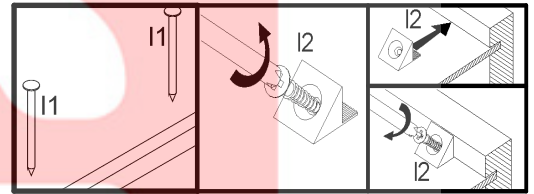
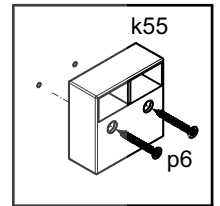
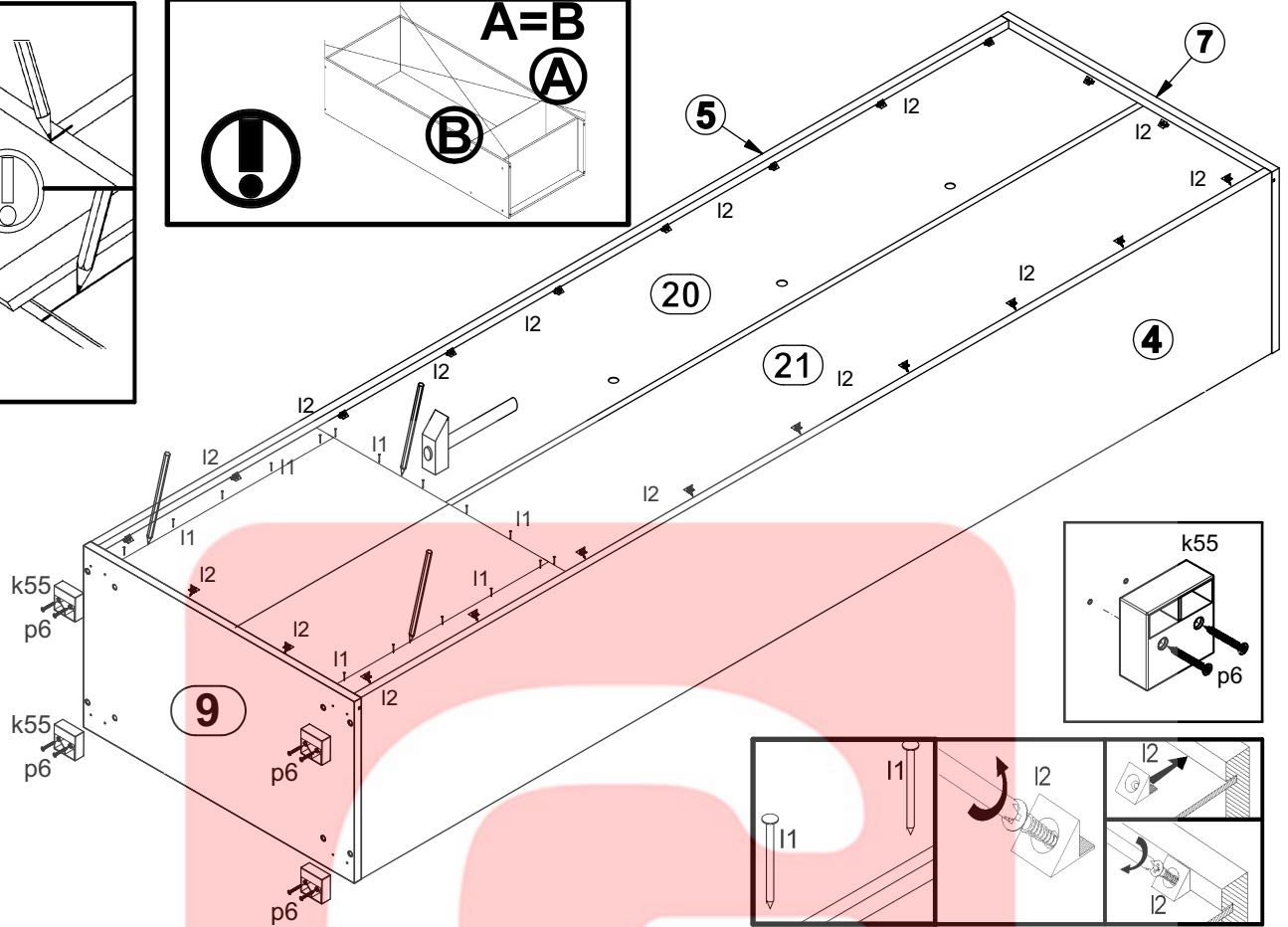
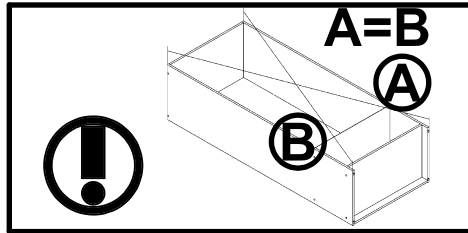
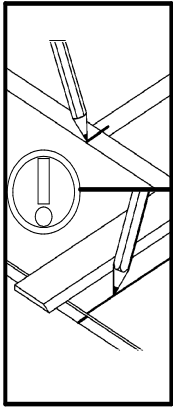
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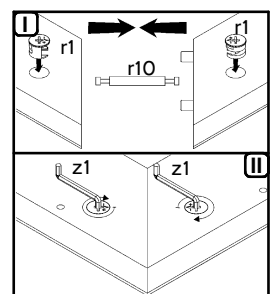
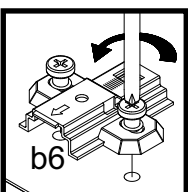
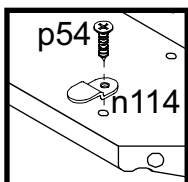
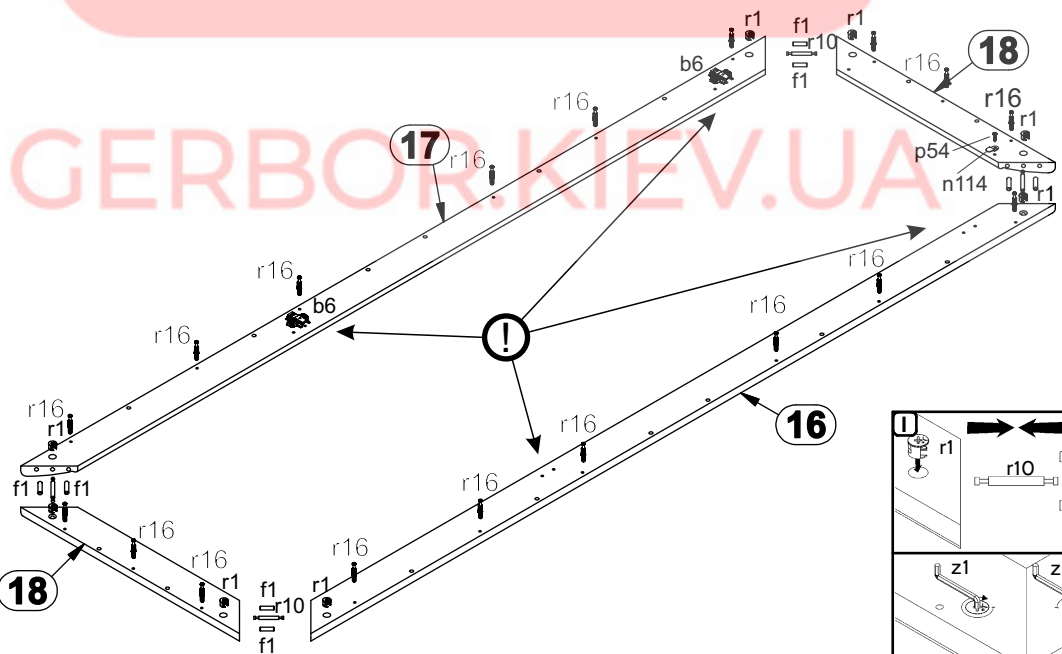
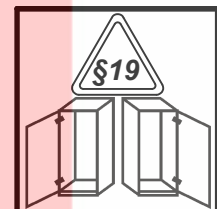
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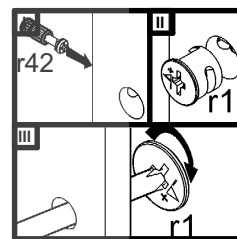
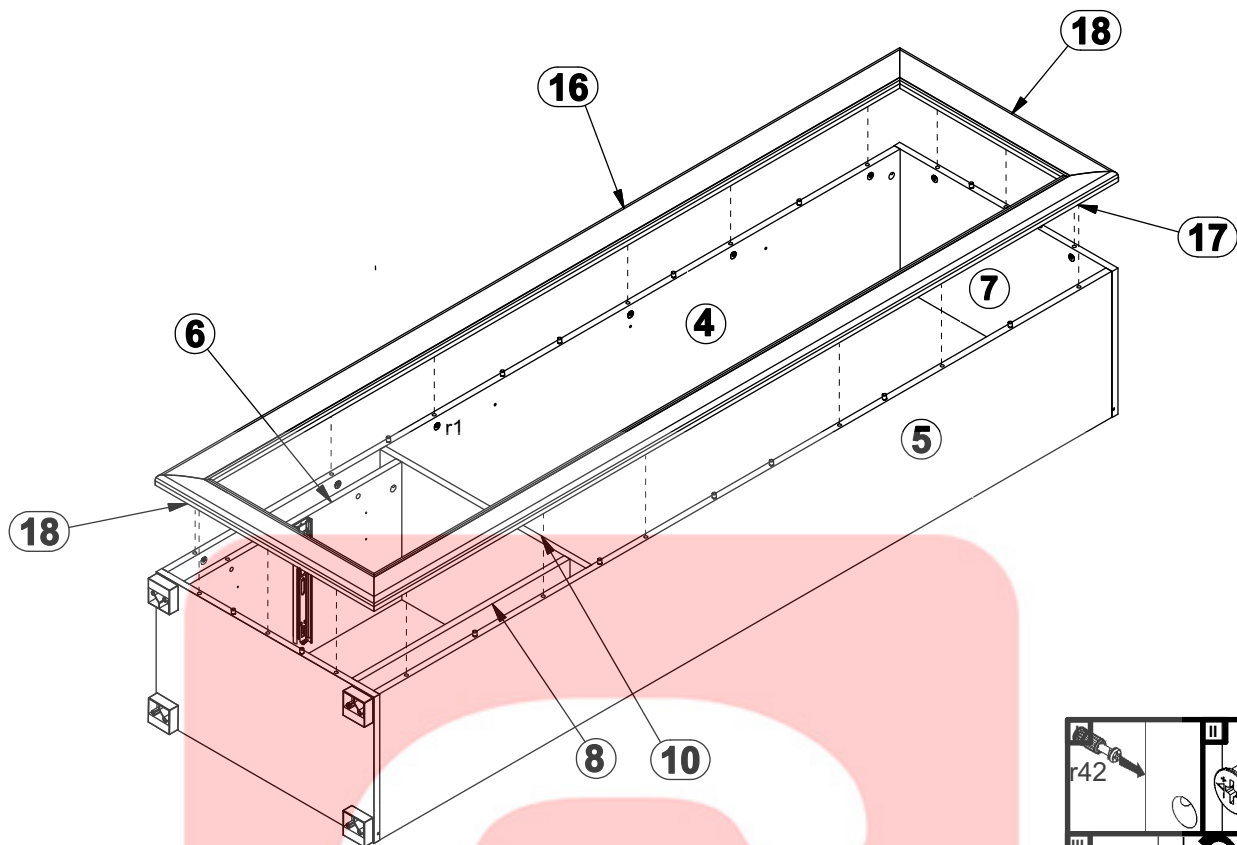
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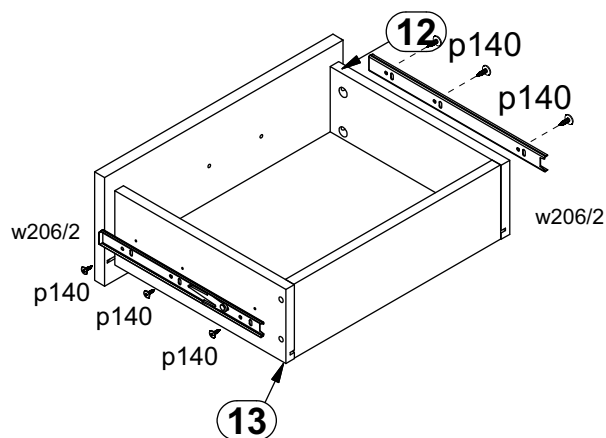
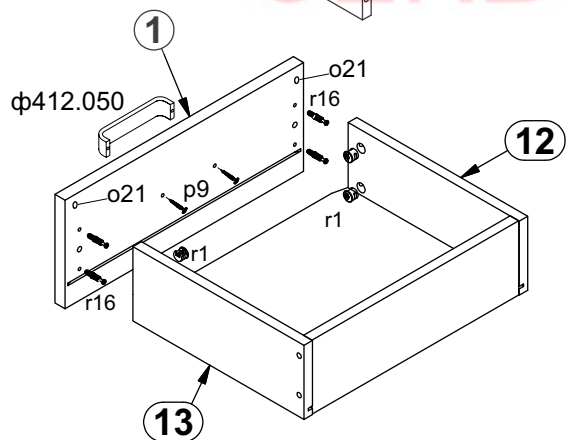
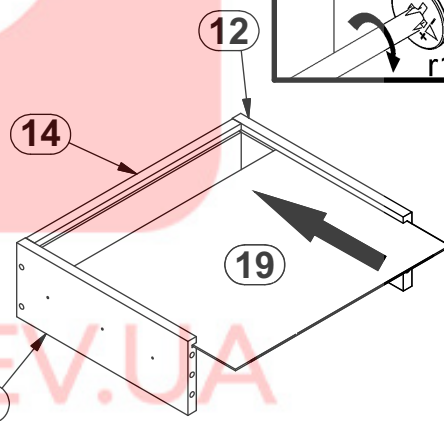
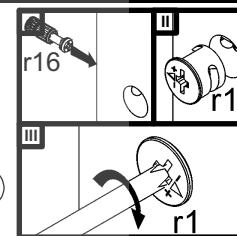
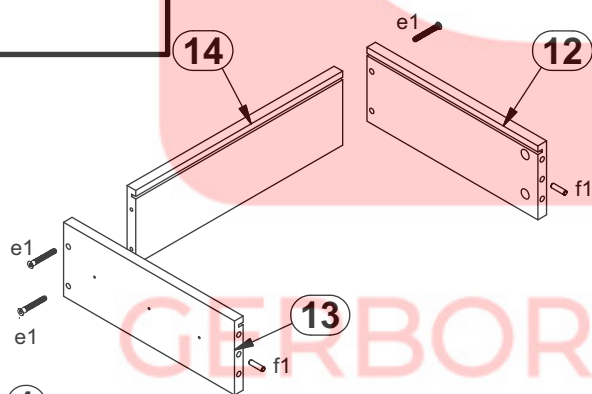
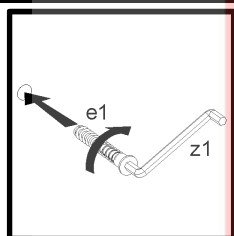
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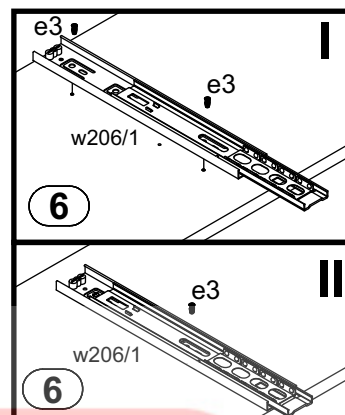
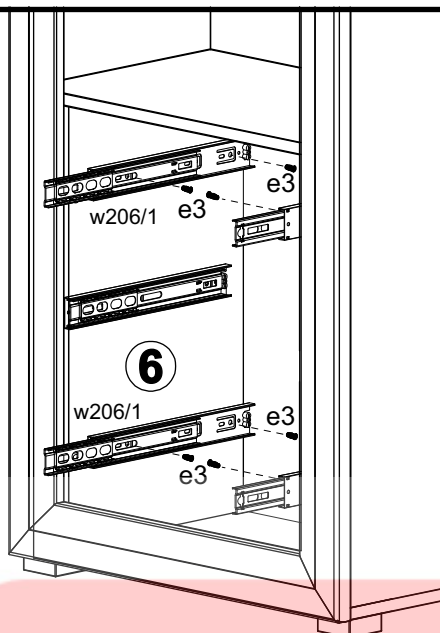
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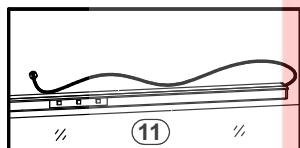
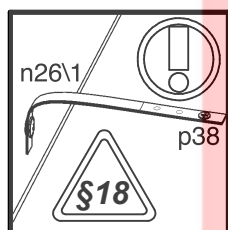
7



8



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φ412.050

