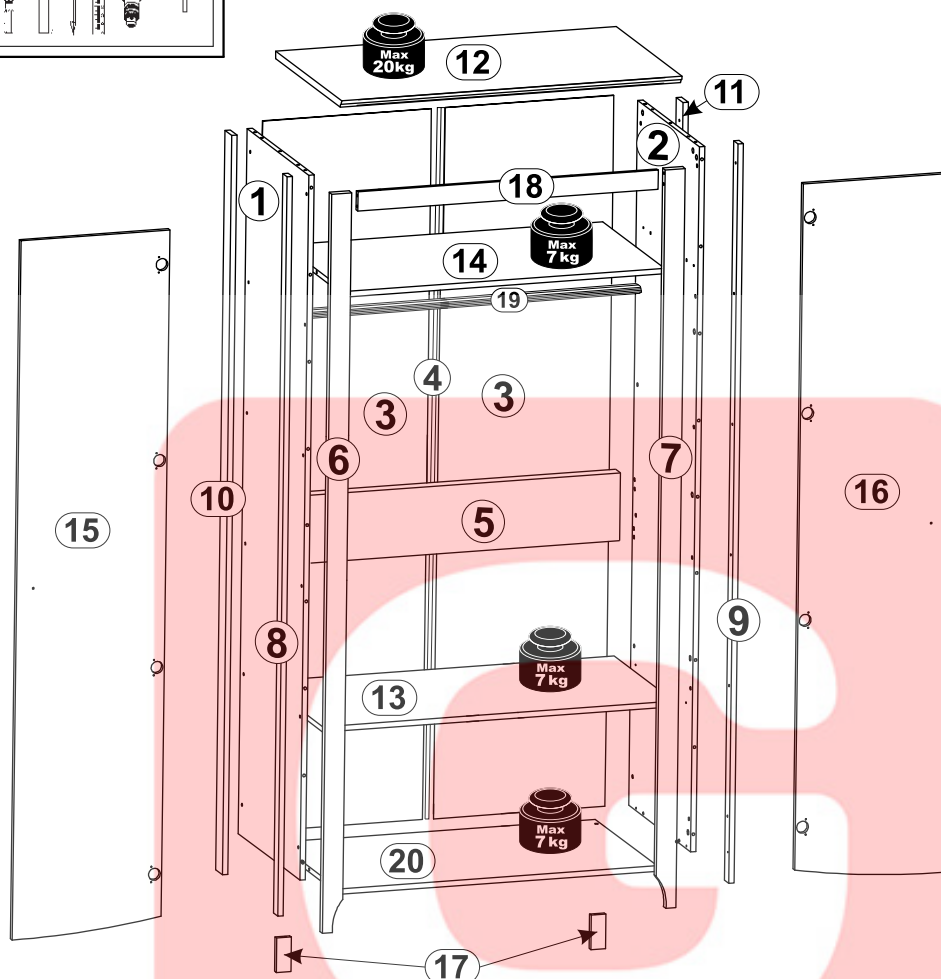
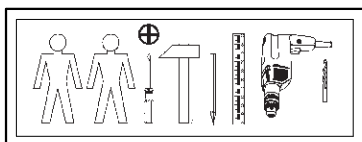
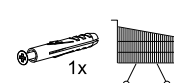
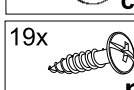
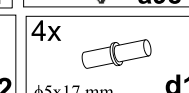
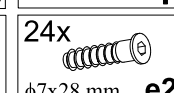
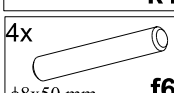
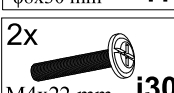
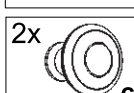
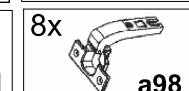
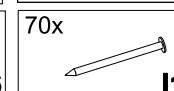
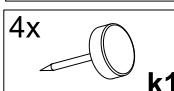
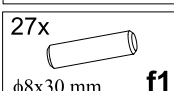
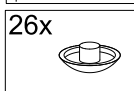
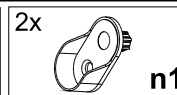
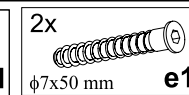
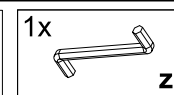
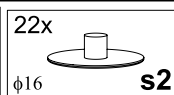
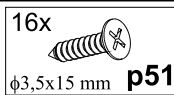
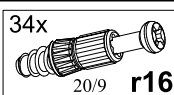
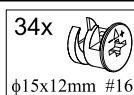
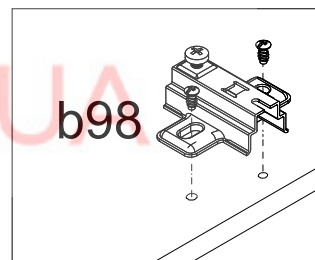
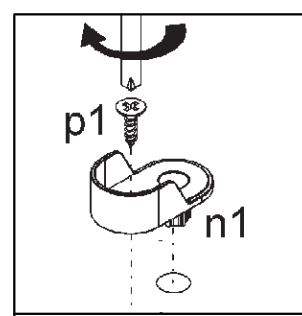
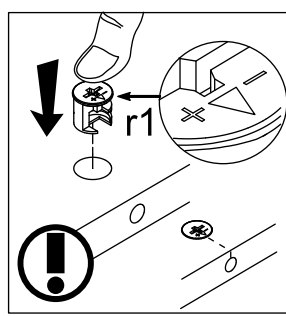
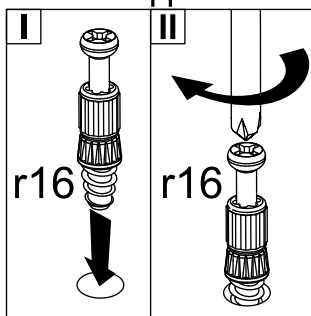
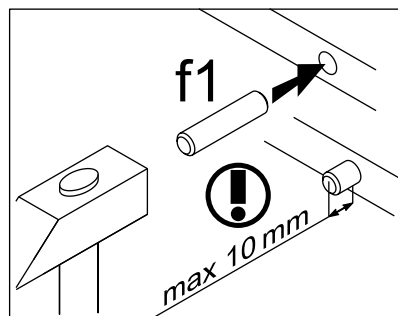
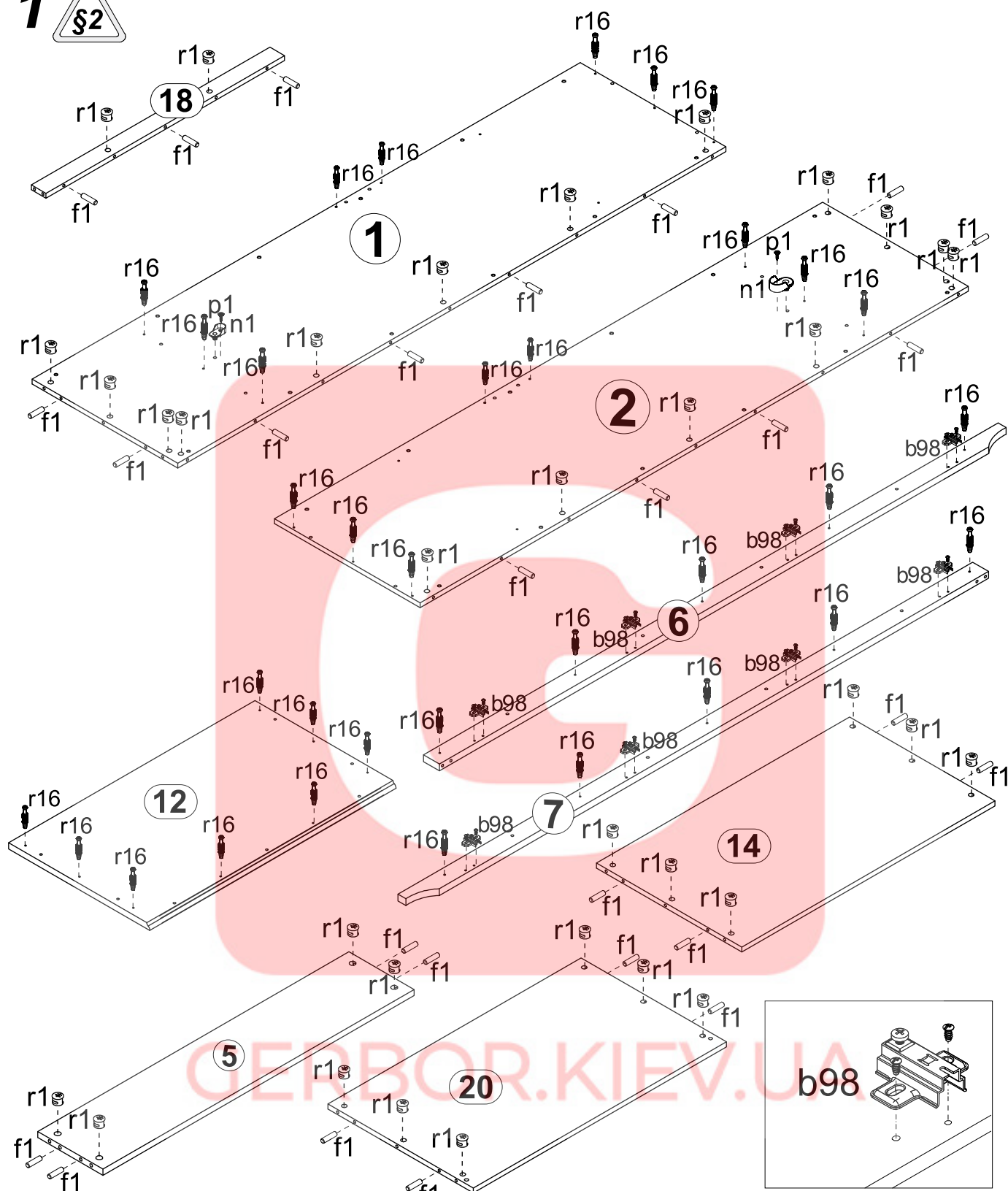


A	B	C	D
1	GF1- 127	2072	550 1/3
2	GF1- 128	2072	550 1/3
3	GF1- 912	2089	507 1/3
4	LH- 2055	2055	14 1/3
5	GF1- 412	957	200 2/3
6	GF1- 5032	2173	60 1/3
7	GF1- 5033	2173	60 1/3
8	GF1- 5034	2173	38 1/3
9	GF1- 5035	2173	38 1/3
10	GF1- 5036	2173	60 1/3
11	GF1- 5037	2173	60 1/3

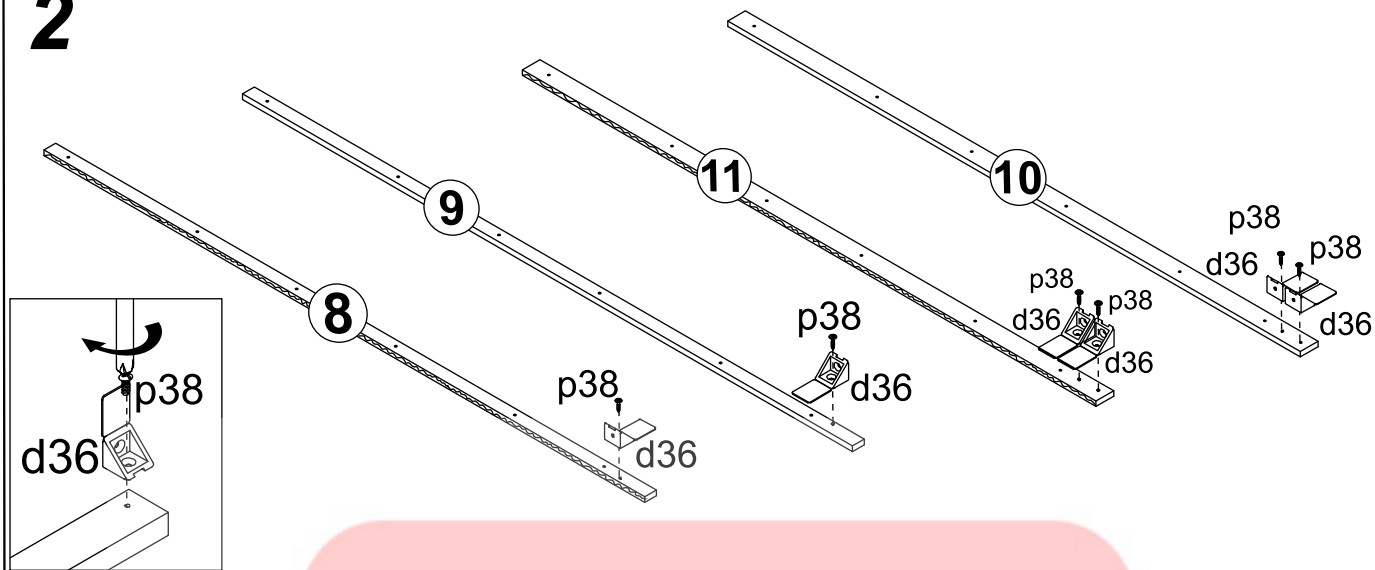
A	B	C	D
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13	GF1- 324	957	535 2/3
14	GF1- 323	957	550 2/3
15	GF1- 020	2055	447 3/3
16	GF1- 021	2055	447 3/3
17	GF1- 403	101	44 2/3
18	GF1- 410	902	56 2/3
19	DR- 952	952	2/3
20	GF1-308	957	550 2/3



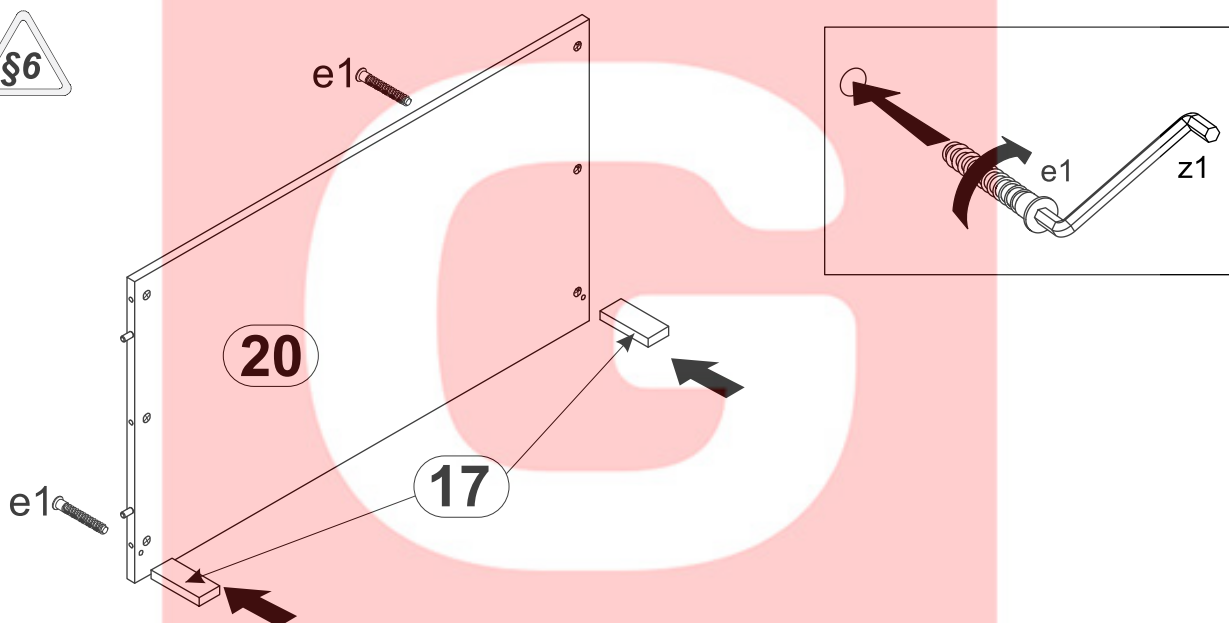
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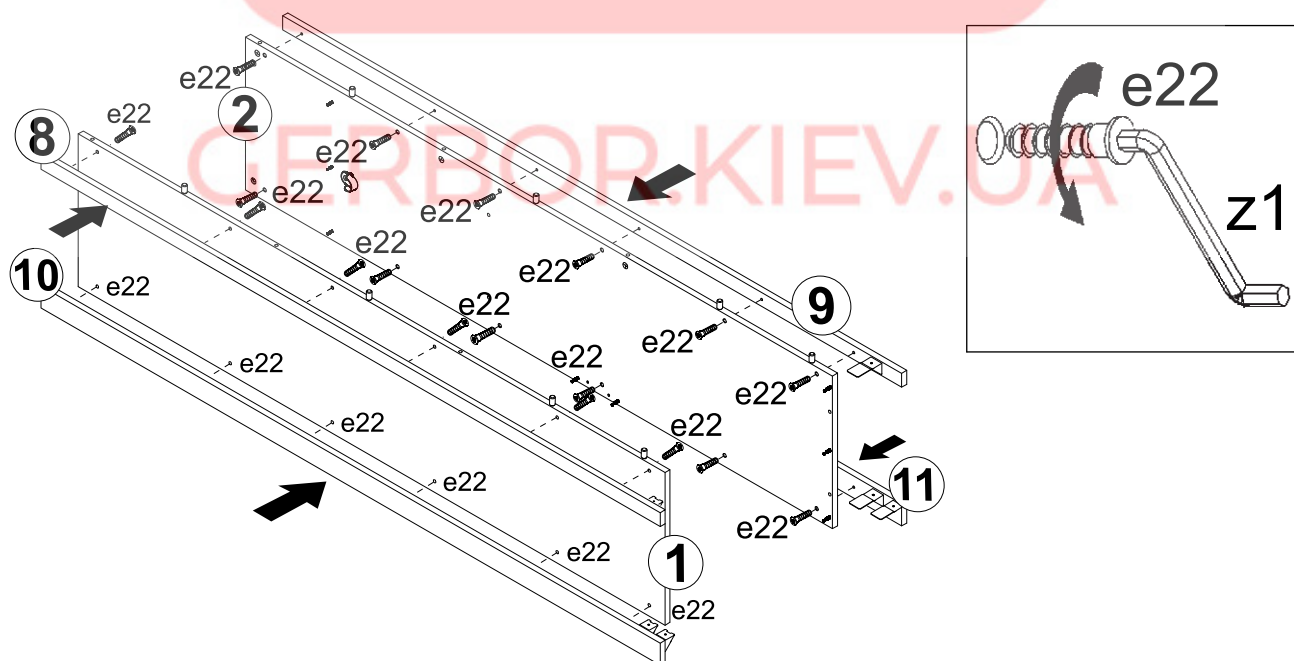
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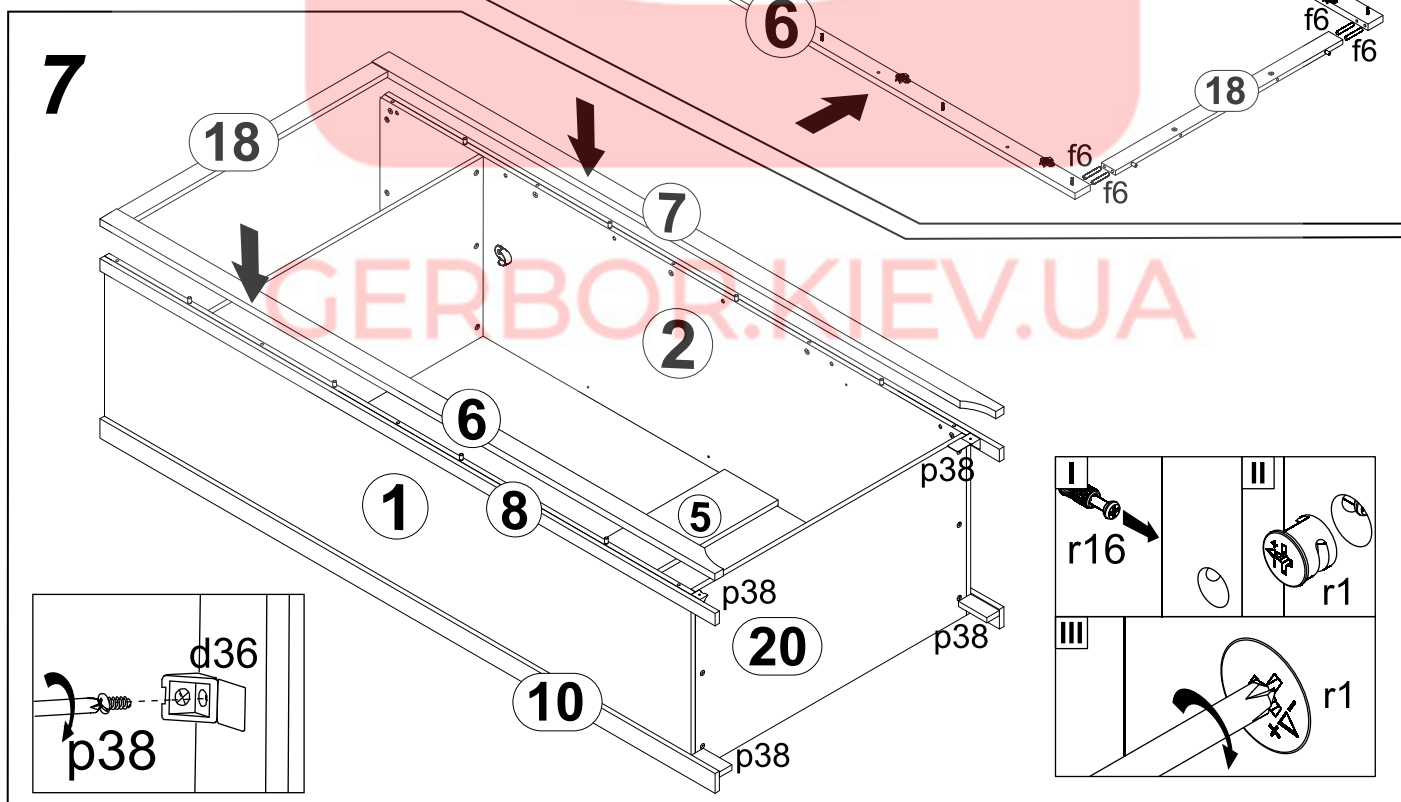
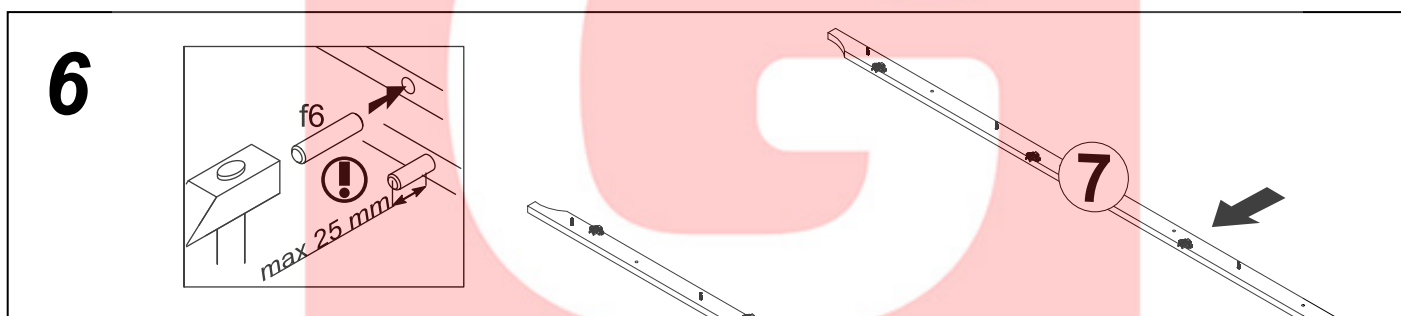
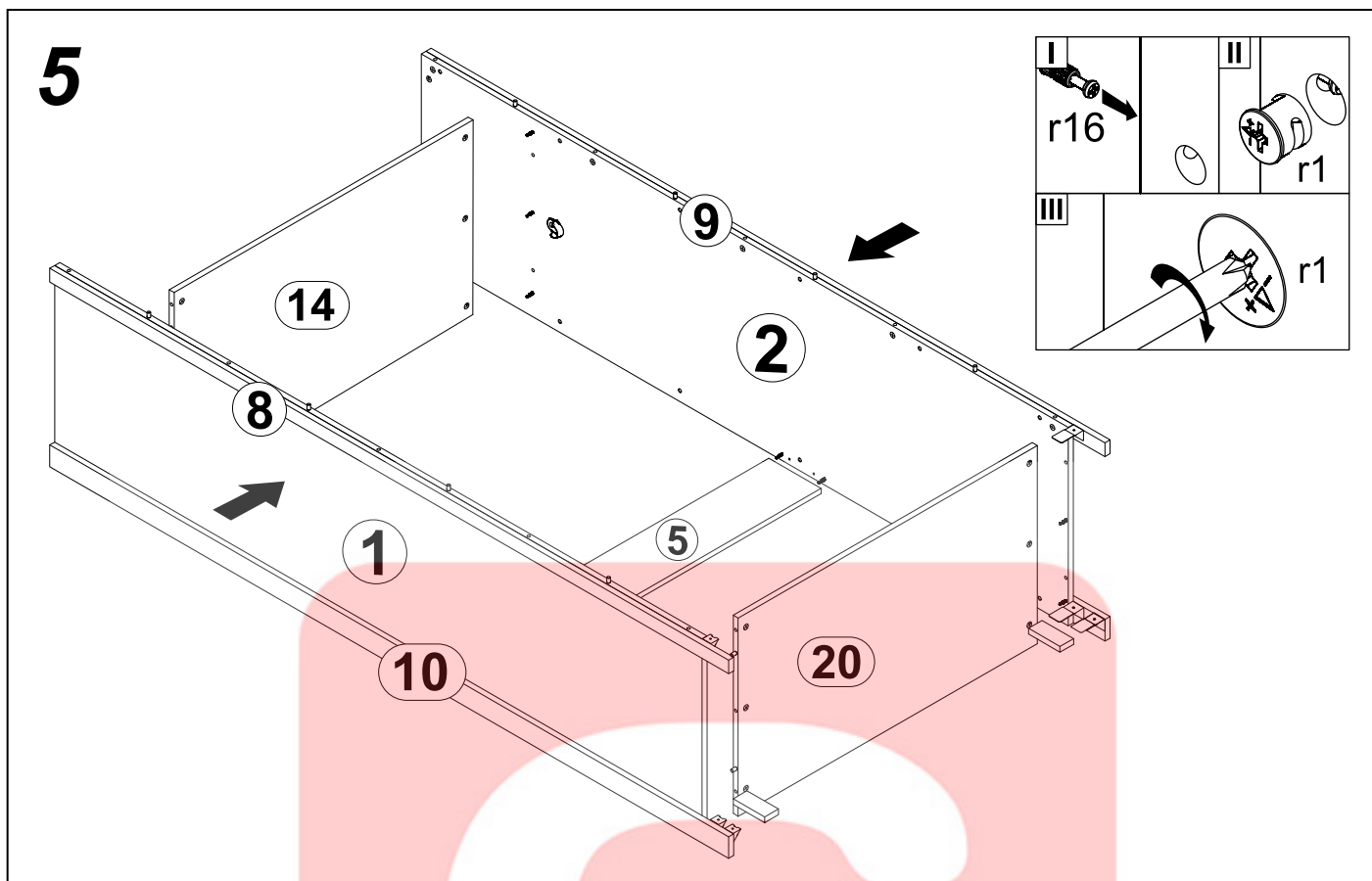


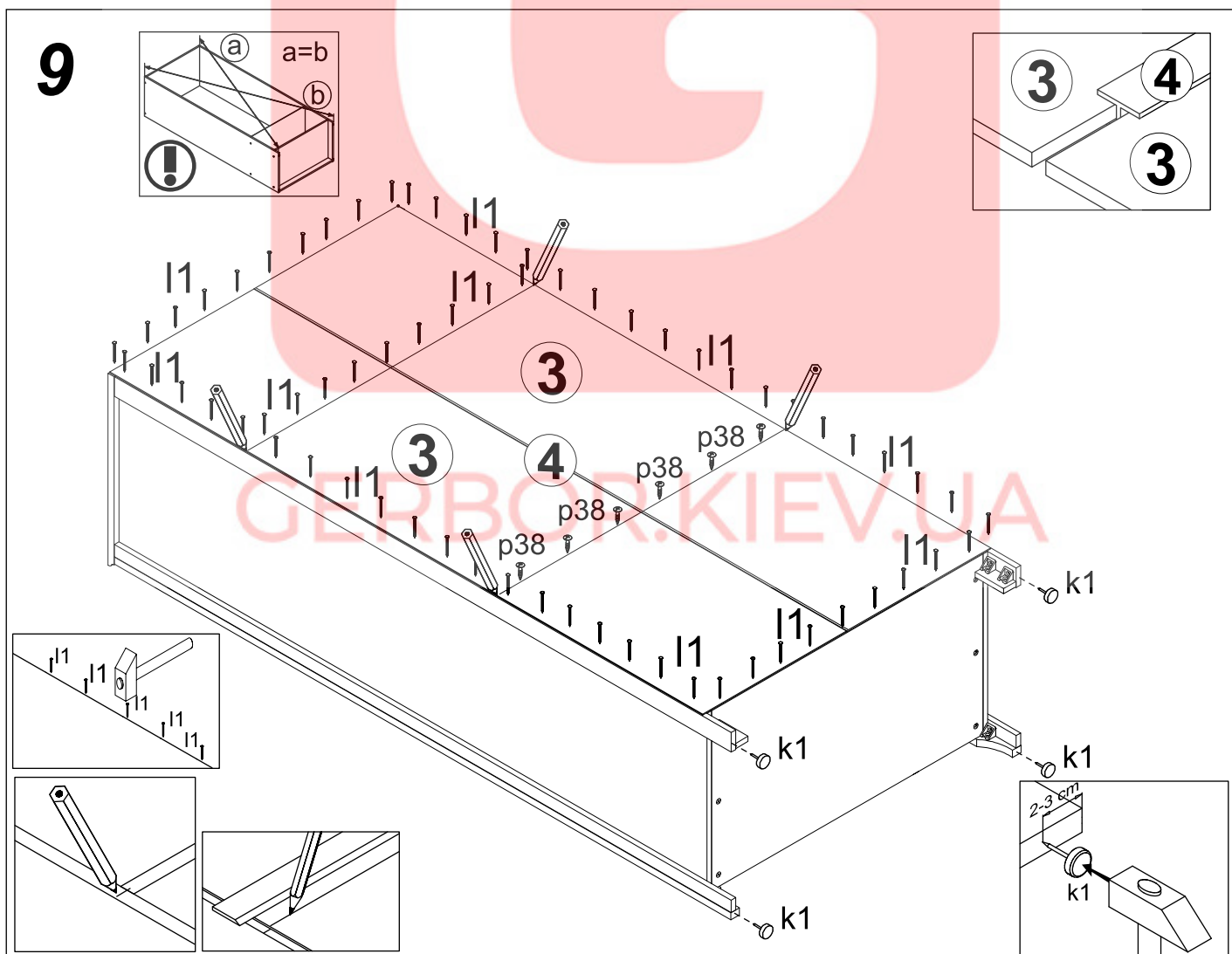
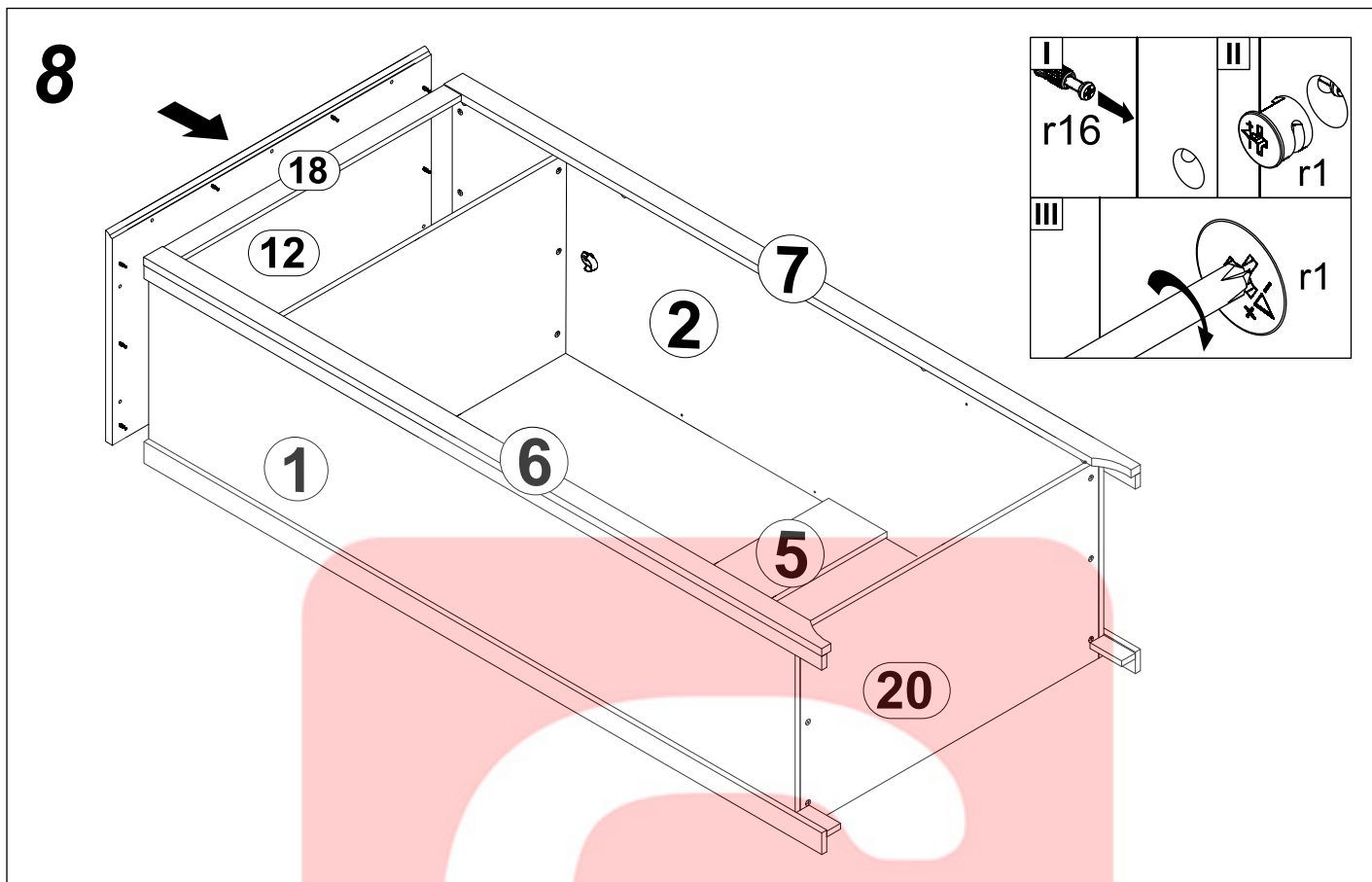
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