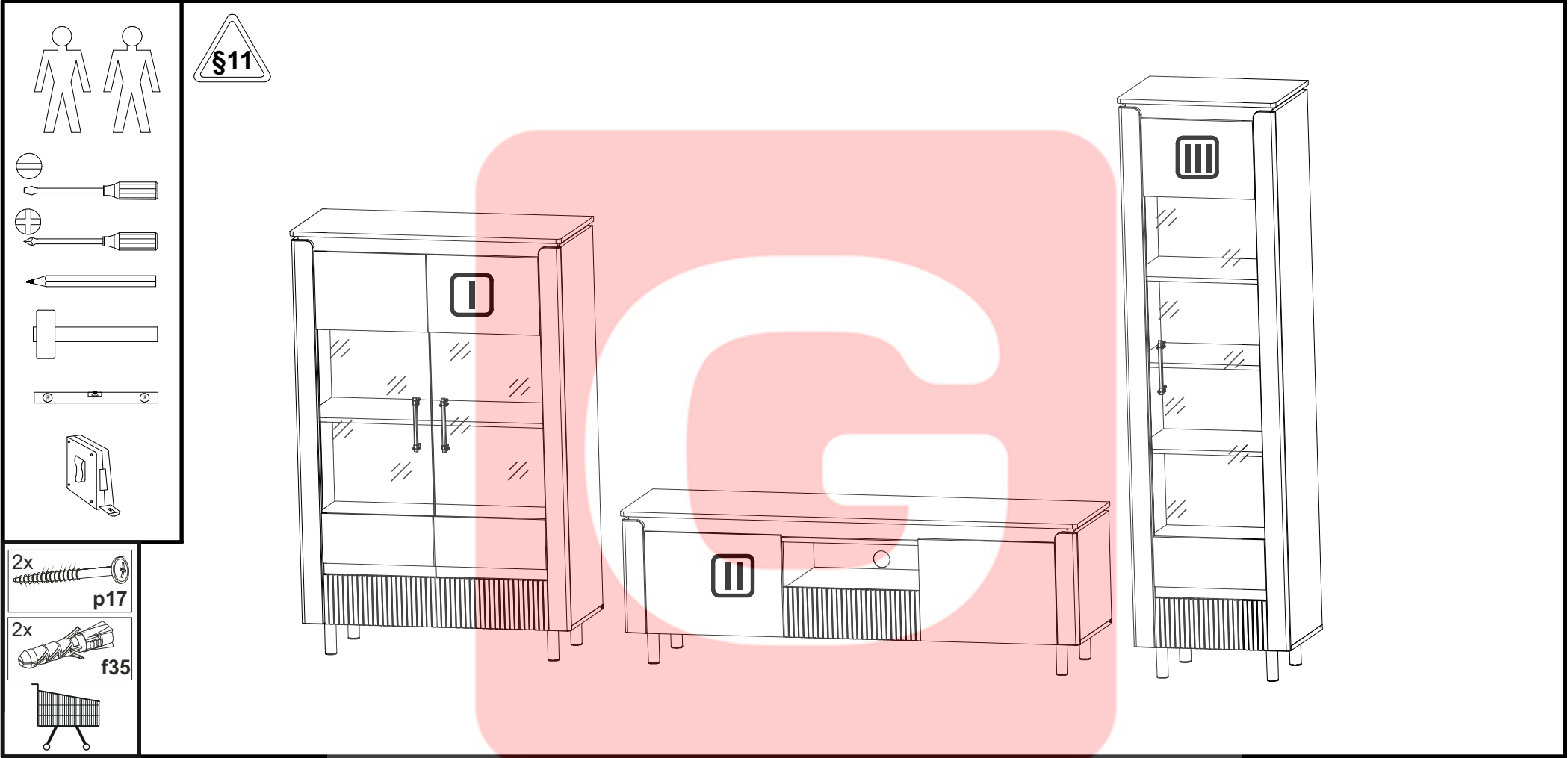
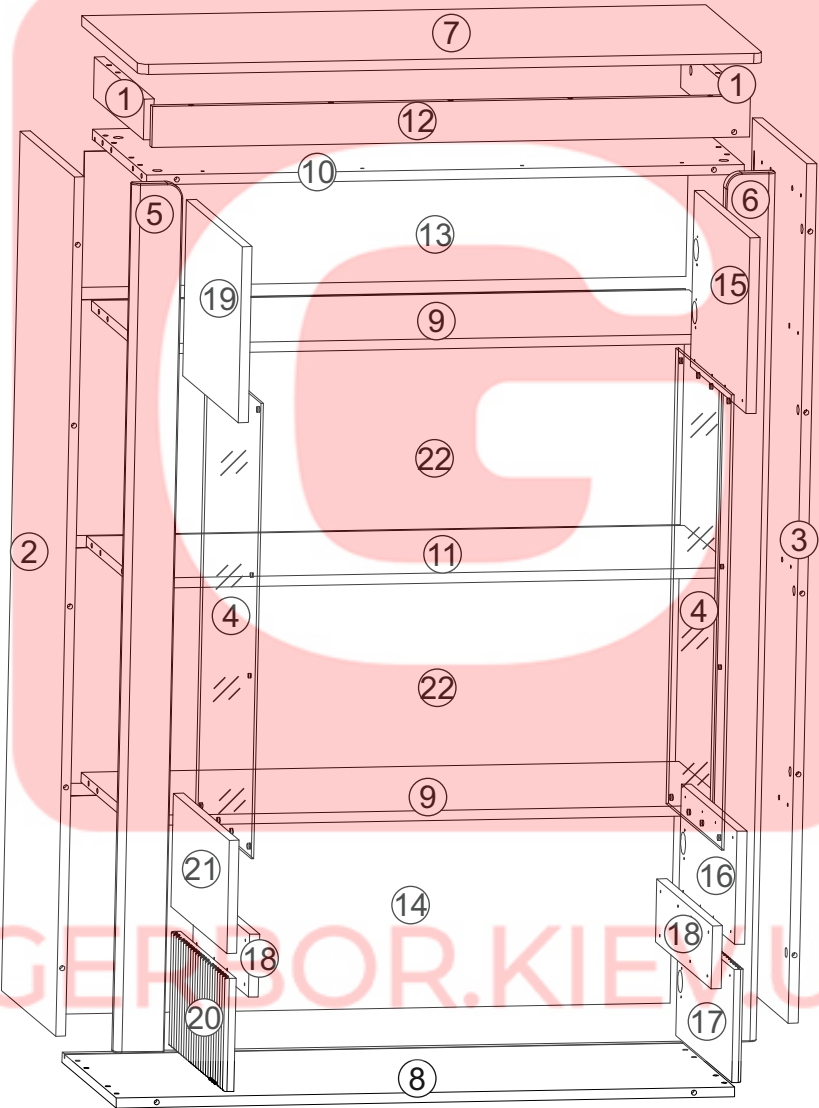
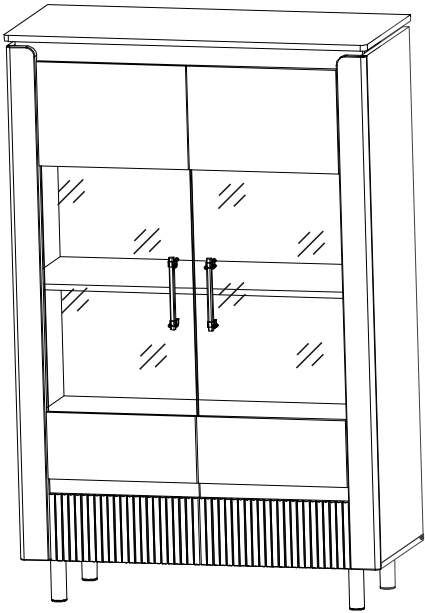
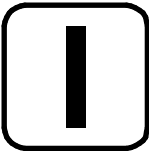


16x a132	16x b43	3x c822	12x k130	32x e1 φ7x50 mm	32x e2 φ6,3x13 mm	6x e3 φ8x13 mm	3x a63 h=3mm	4x f25 φ6,5x40 mm	92x f1 φ8x30 mm	21x n108 20x13x3,51 mm	21x p55 φ2,9x16 mm	24x e41 φ5x12 mm
6x j29 M4x14 mm	4x a133	6x o1	95x l2	2x n261	24x o54 5,3/ 8,3x4,8 mm	21x l1	2x w207/1 350 mm	2x w207/2 350 mm	6x p140 φ3,5x12 mm	16x s1	40x p38 φ3,5x16 mm	32x p51 φ3,5x15 mm
129x r1 φ15x12mm #16	6x o26 φ5xφ10x1,4mm	129x r42 20/11	68x s2 n16	1x z1	8x d1 φ5x17 mm	24x p8 f4x25 mm	2x o21					



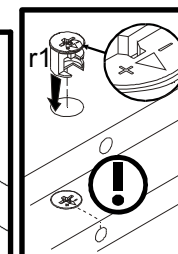
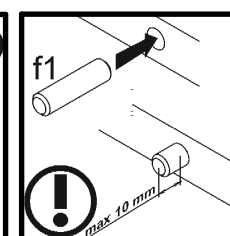
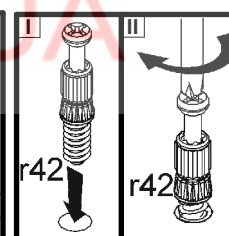
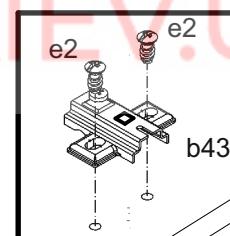
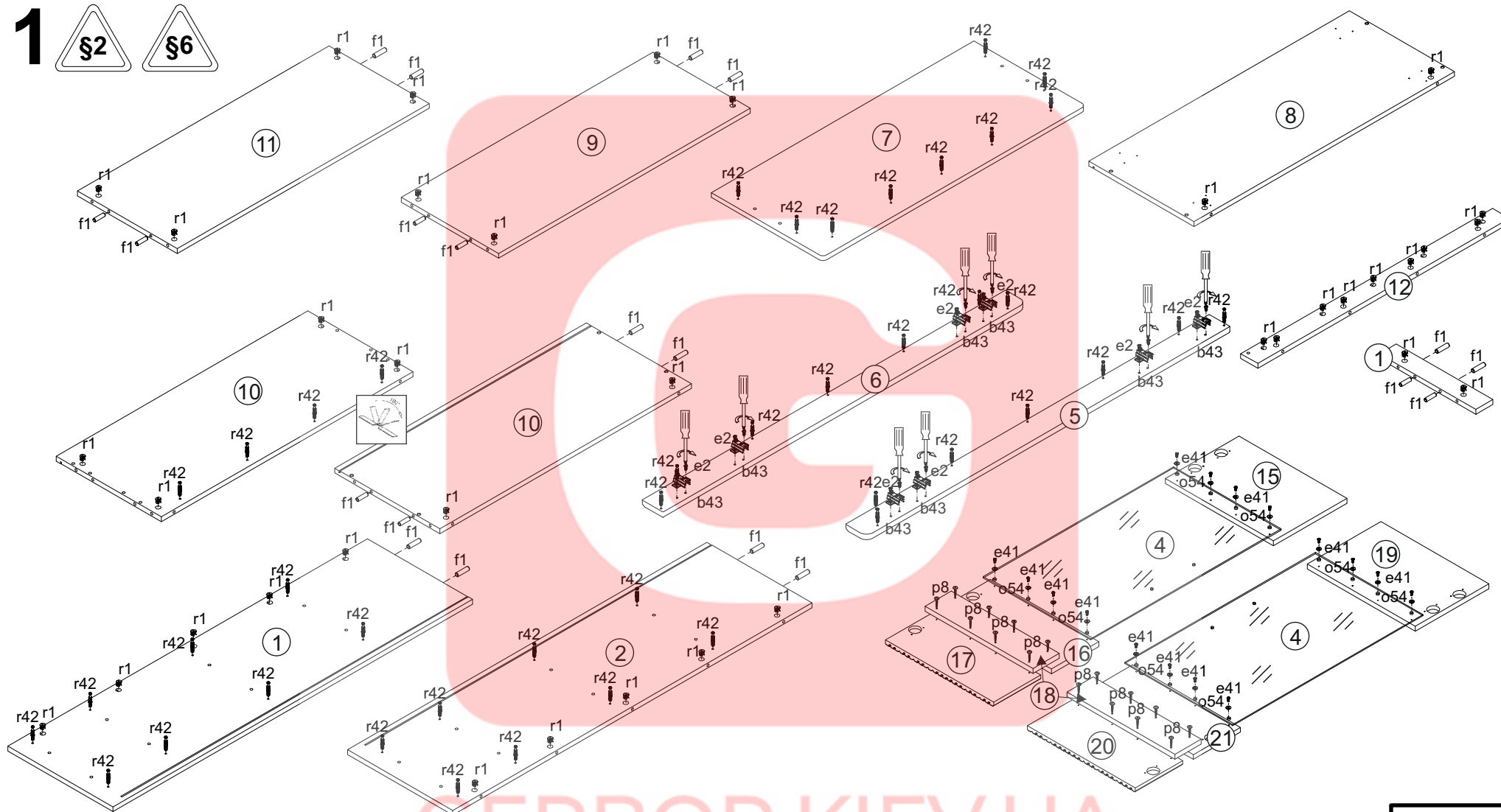
A	B	C		D
1	N101-402	368	65	1/9
2	N101-107	1368	400	3/9
3	N101-108	1368	400	3/9
4	N101-505	725	410	3/9
5	N101-709	1384	80	3/9
6	N101-710	1384	80	3/9
7	N101-205	1000	425	4/9
8	N101-206	991	400	4/9
9	N101-307	958	380	4/9
10	N101-308	958	380	4/9
11	N101-309	958	370	4/9
12	N101-405	958	65	4/9
13	N101-904	216	968	4/9
14	N101-906	347	968	4/9
15	N101-705	280	411	5/9
16	N101-706	180	411	5/9
17	N101-180	180	411	5/9
18	N101-708	411	100	5/9
19	N101-711	280	411	5/9
20	N101-712	180	411	5/9
21	N101-713	180	411	5/9
22	N101-905	375	968	6/9



1

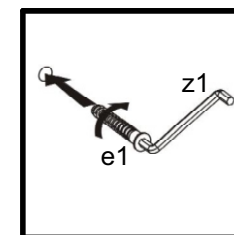
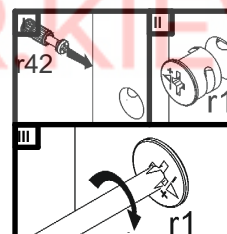
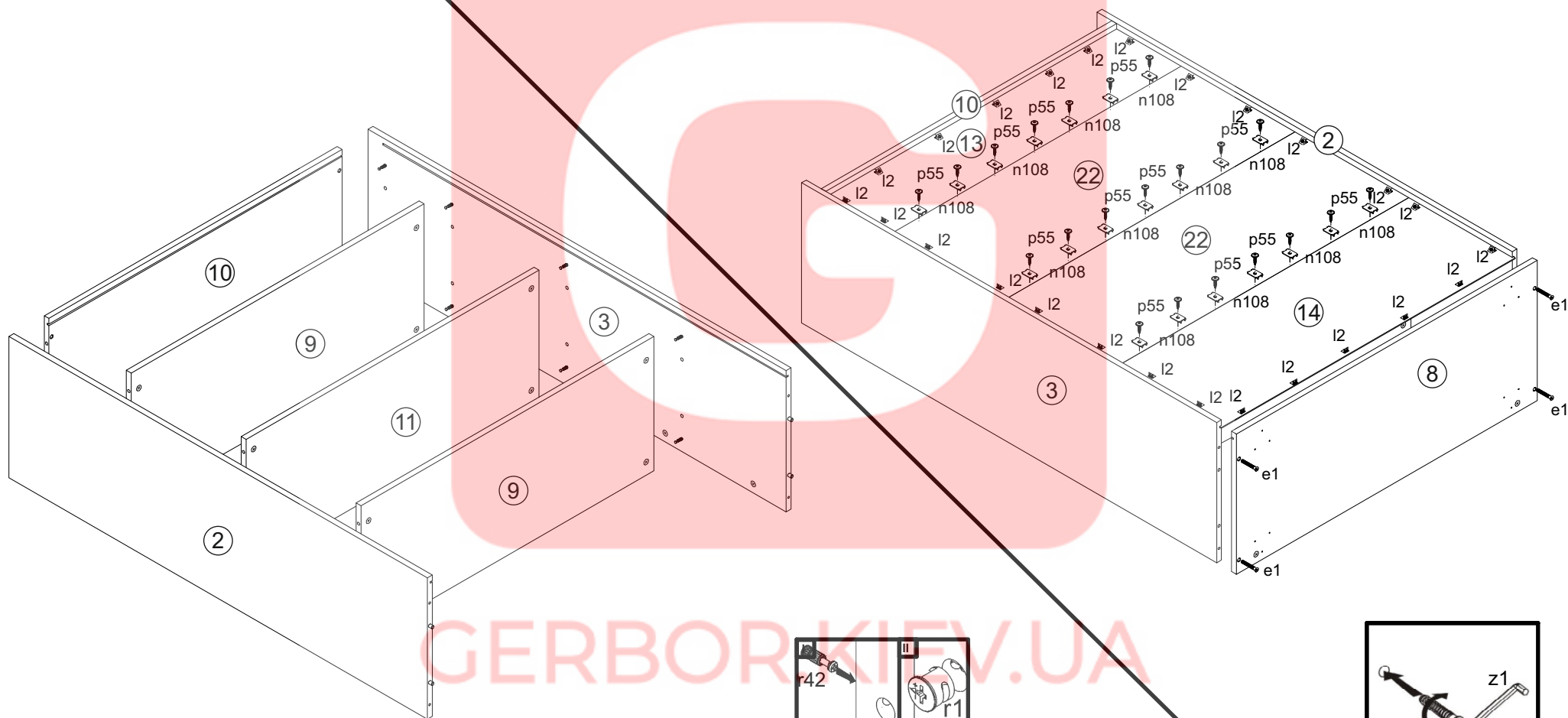
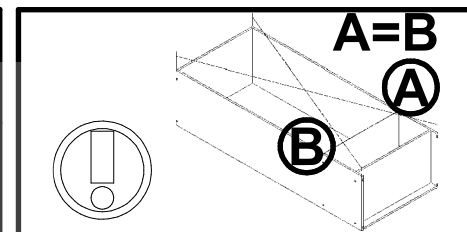
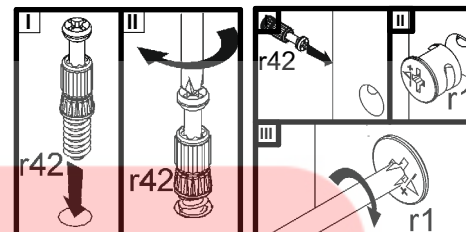
§2

§6



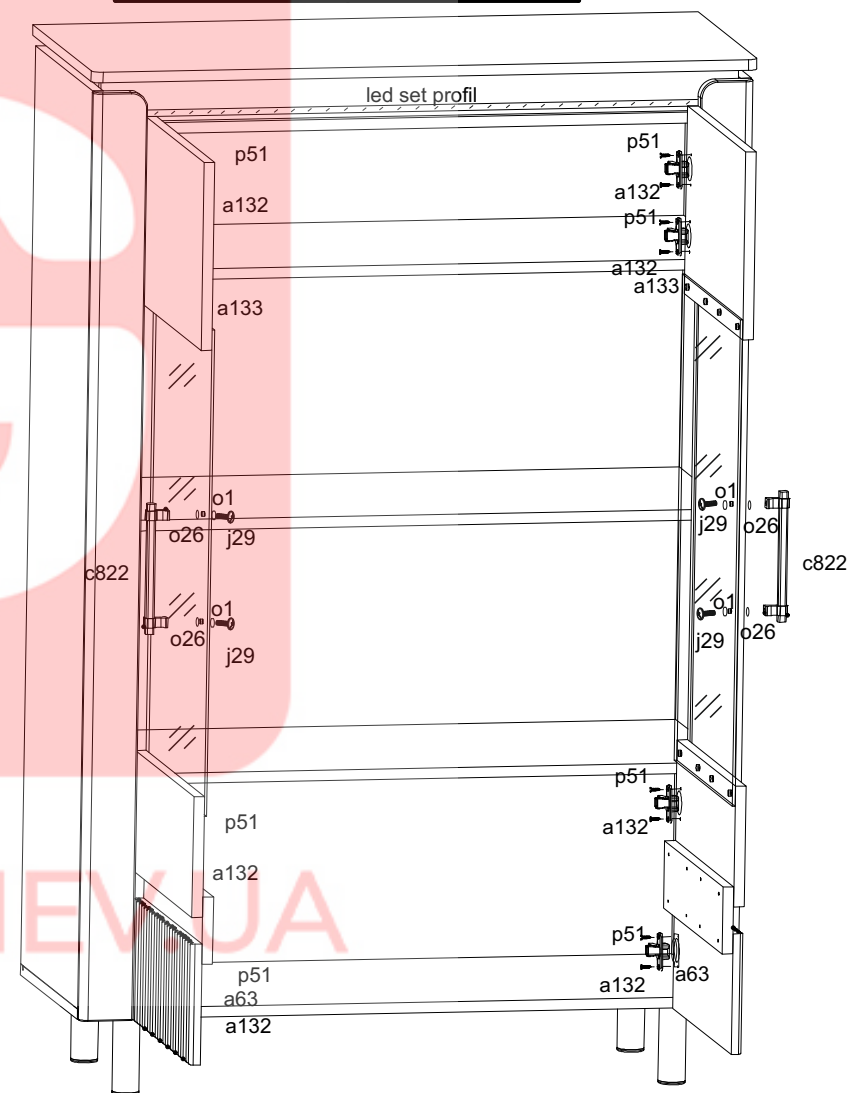
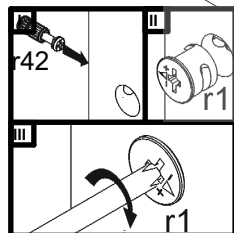
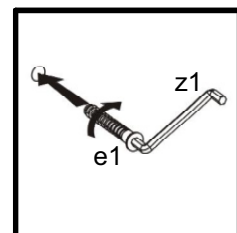
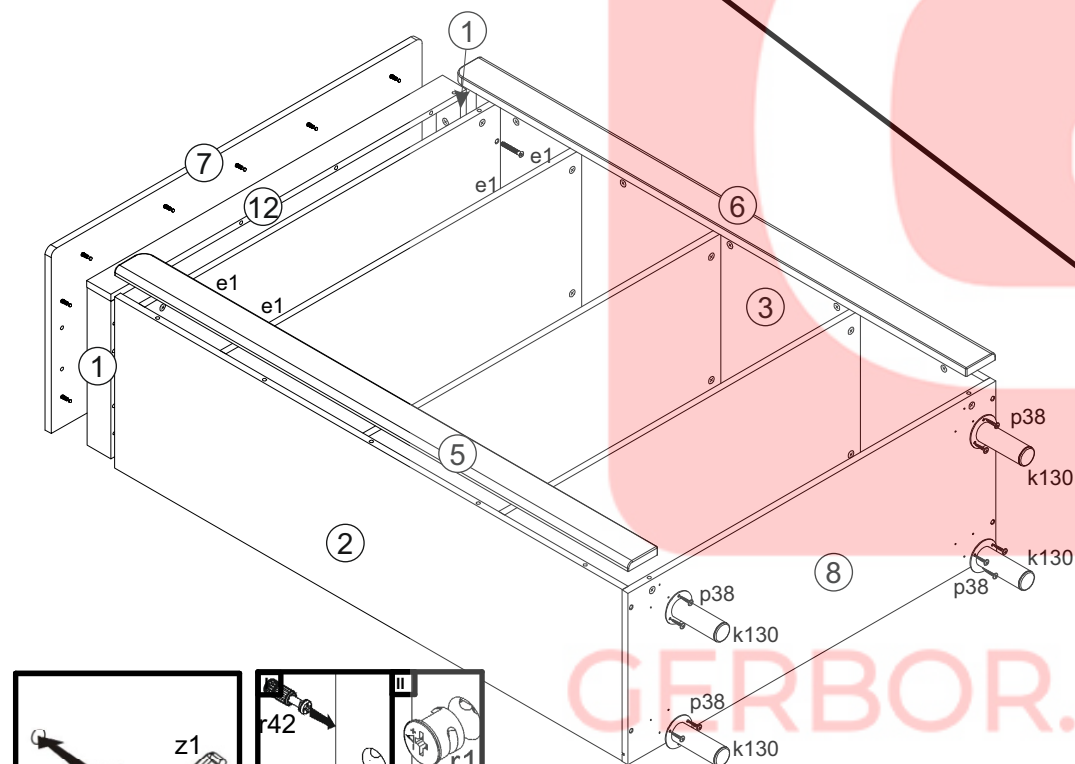
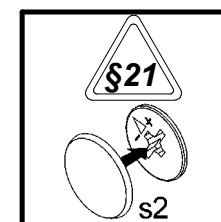
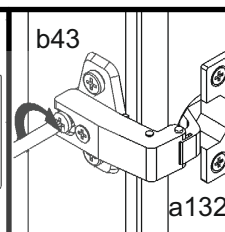
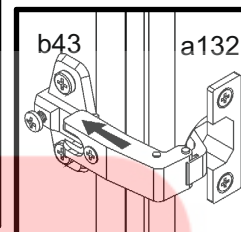
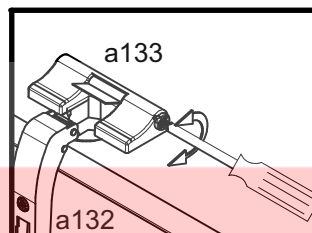
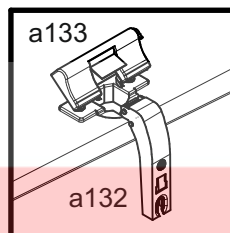
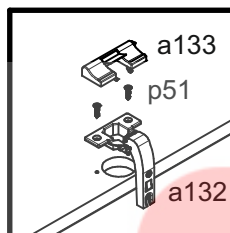
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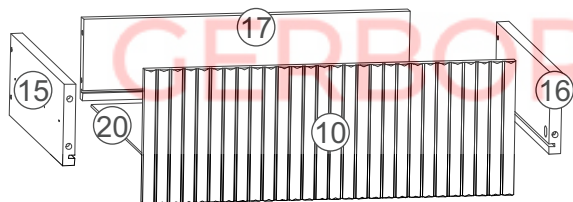
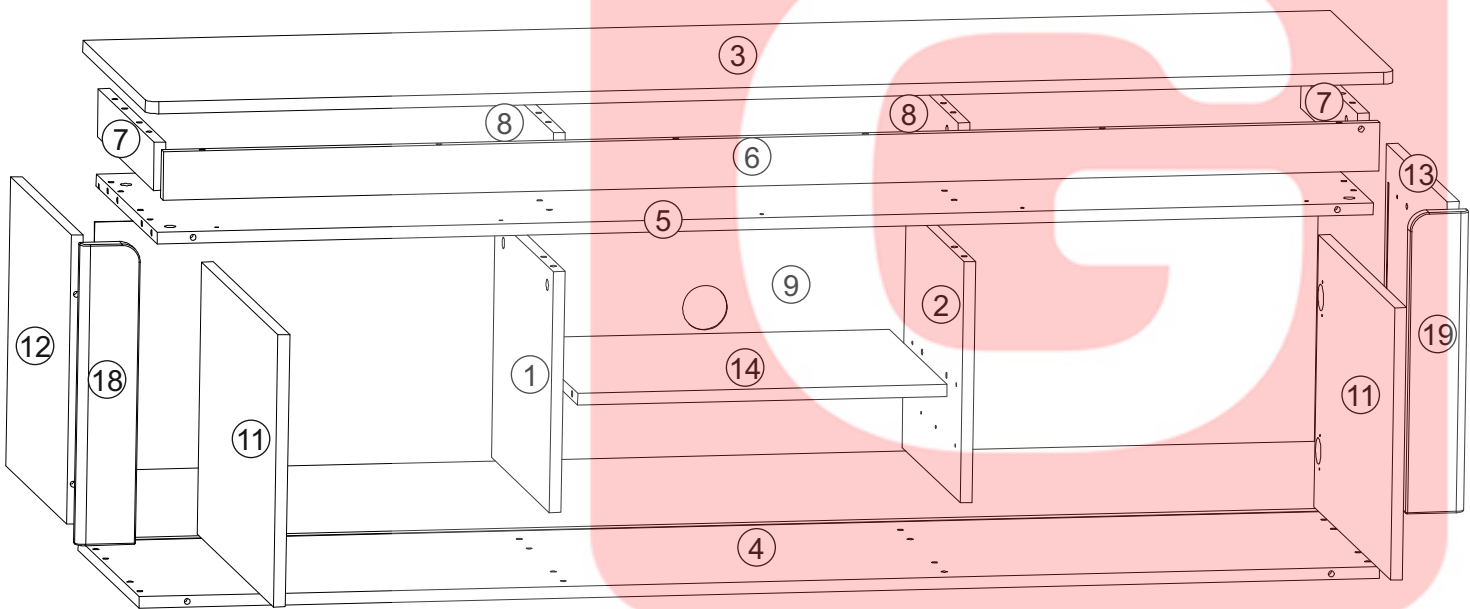
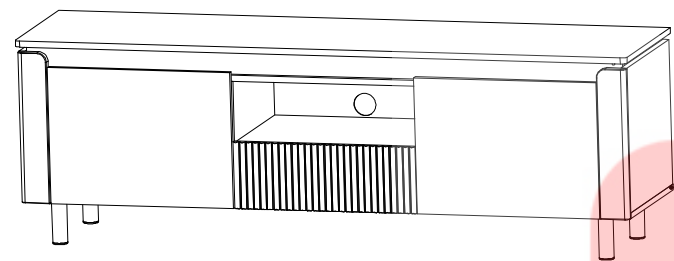
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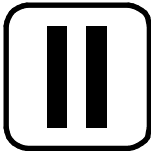
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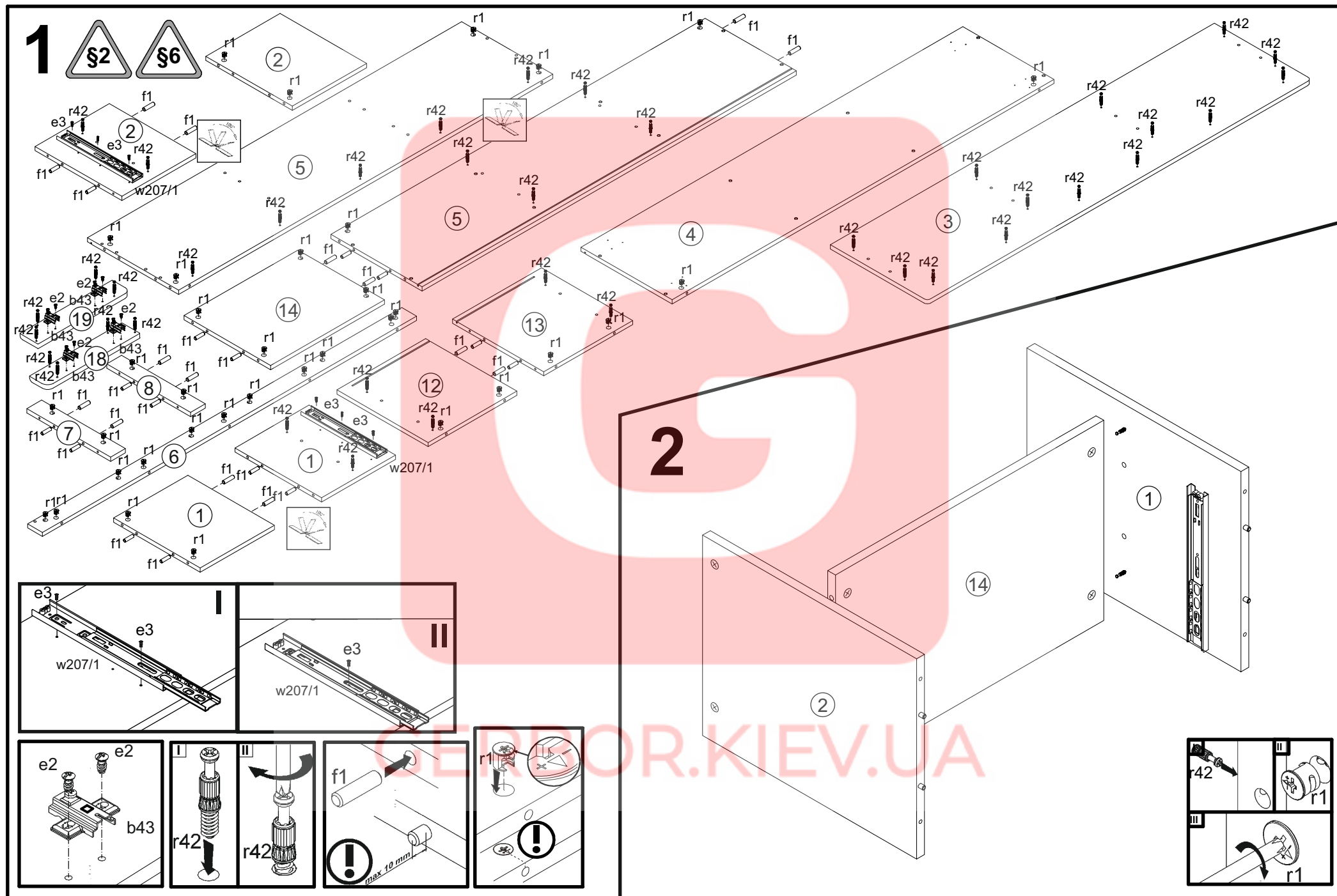
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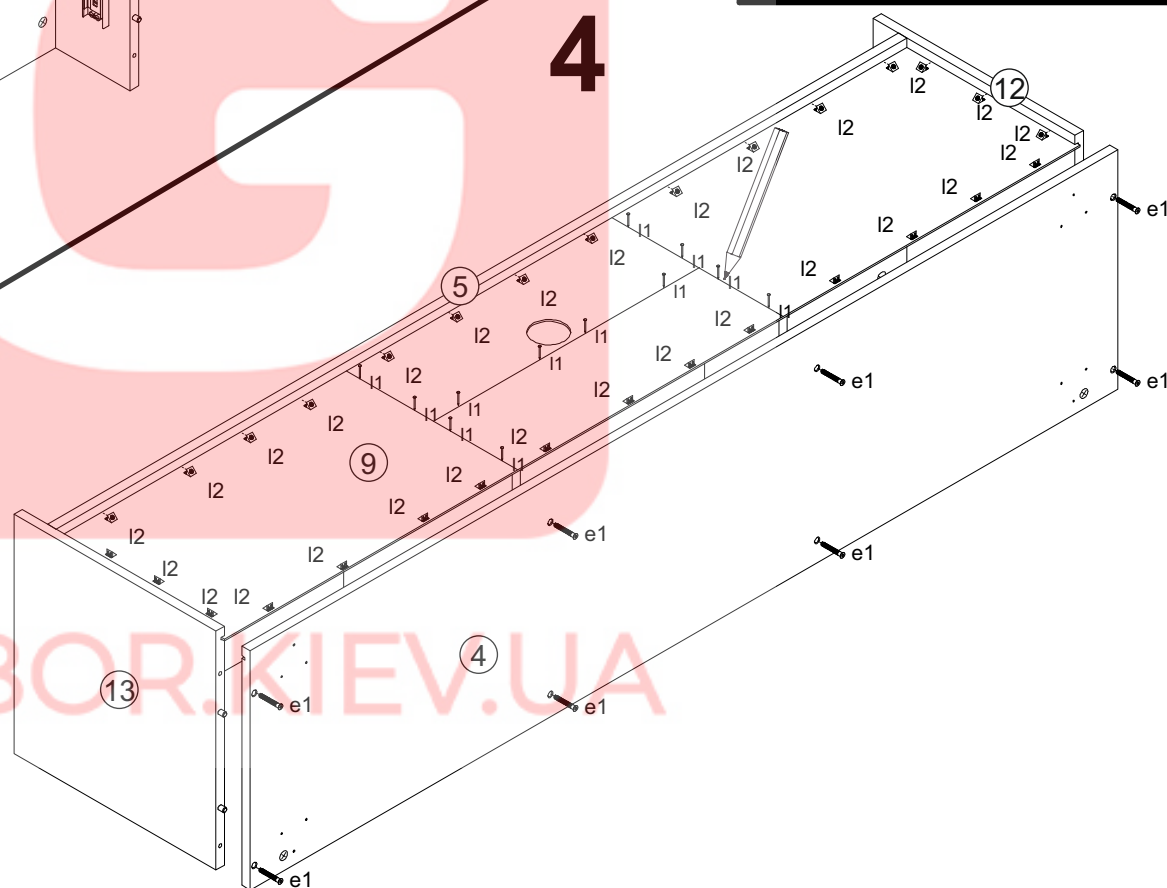
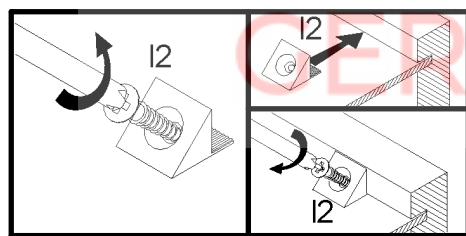
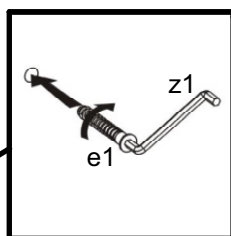
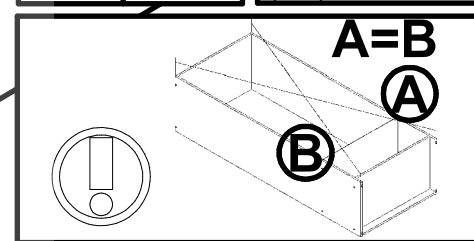
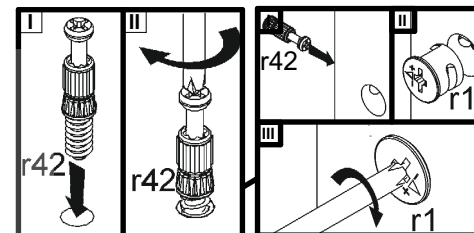
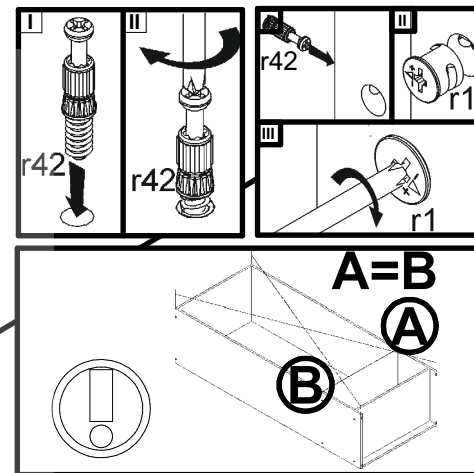
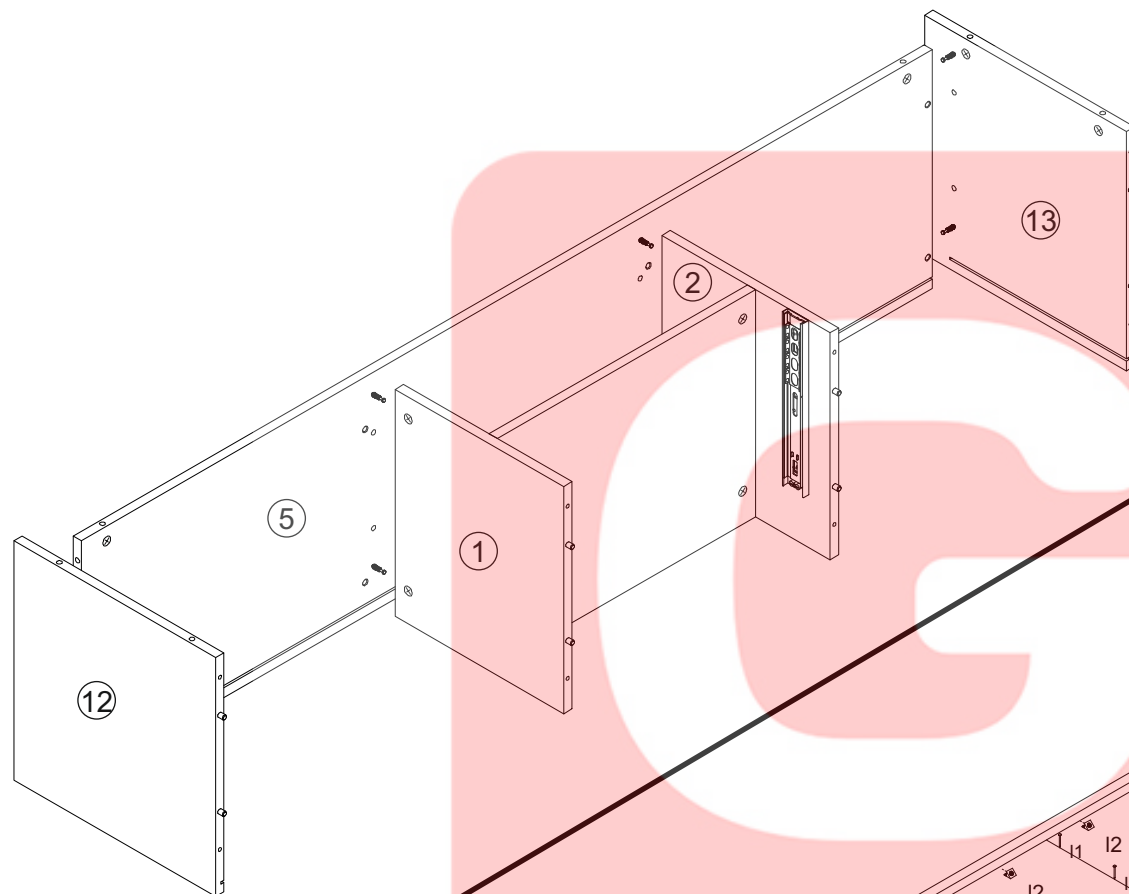


A	B	C		D
1	N101-103	325	380	1/9
2	N101-104	325	380	1/9
3	N101-201	1685	425	1/9
4	N101-202	1676	400	1/9
5	N101-301	1643	400	1/9
6	N101-401	1643	65	1/9
7	N101-402	368	65	1/9
8	N101-403	368	65	1/9
9	N101-902	335	1653	1/9
10	N101-001	180	501	2/9
11	N101-002	367	502	2/9
12	N101-101	390	400	2/9
13	N101-102	390	400	2/9
14	N101-302	499	380	2/9
15	N101-501	350	110	2/9
16	N101-502	350	110	2/9
17	N101-503	441	110	2/9
18	N101-701	406	80	2/9
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20	N101-901	350	456	2/9

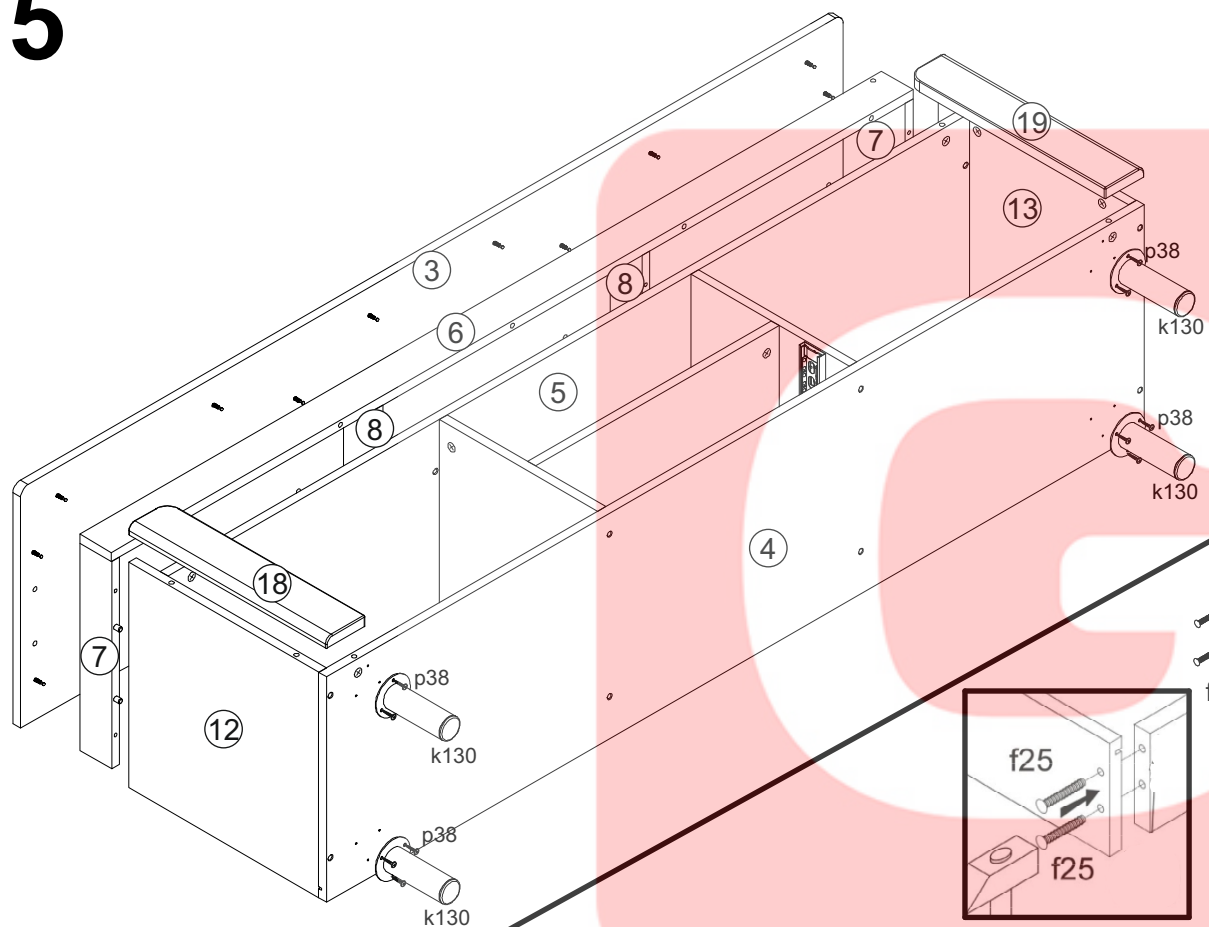




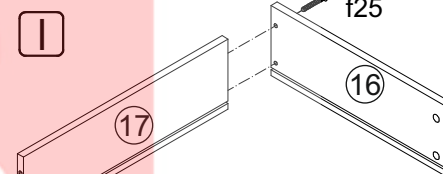
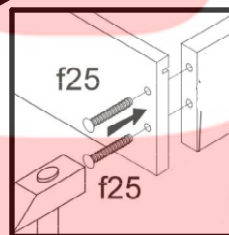
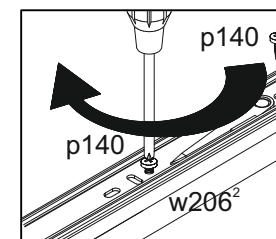
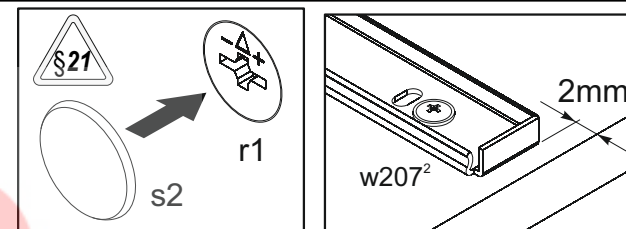
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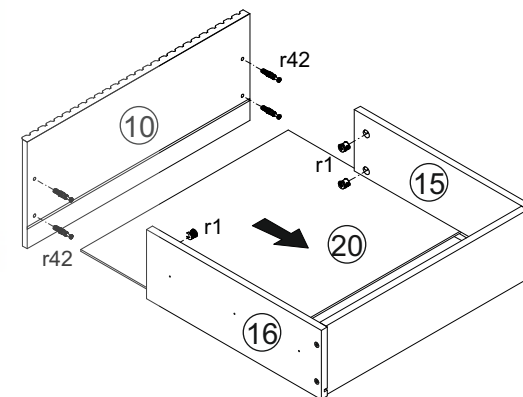
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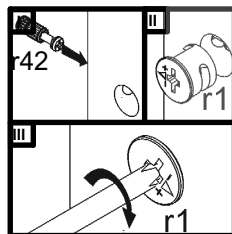
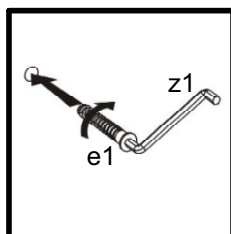
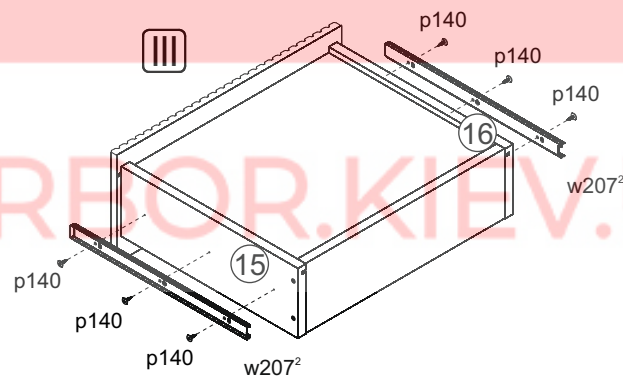
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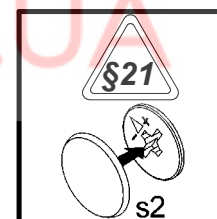
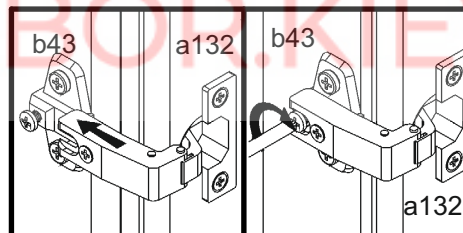
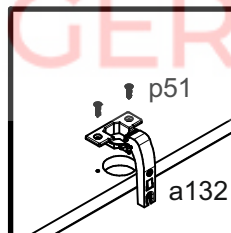
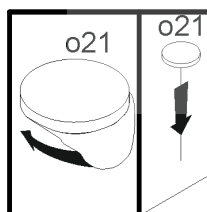
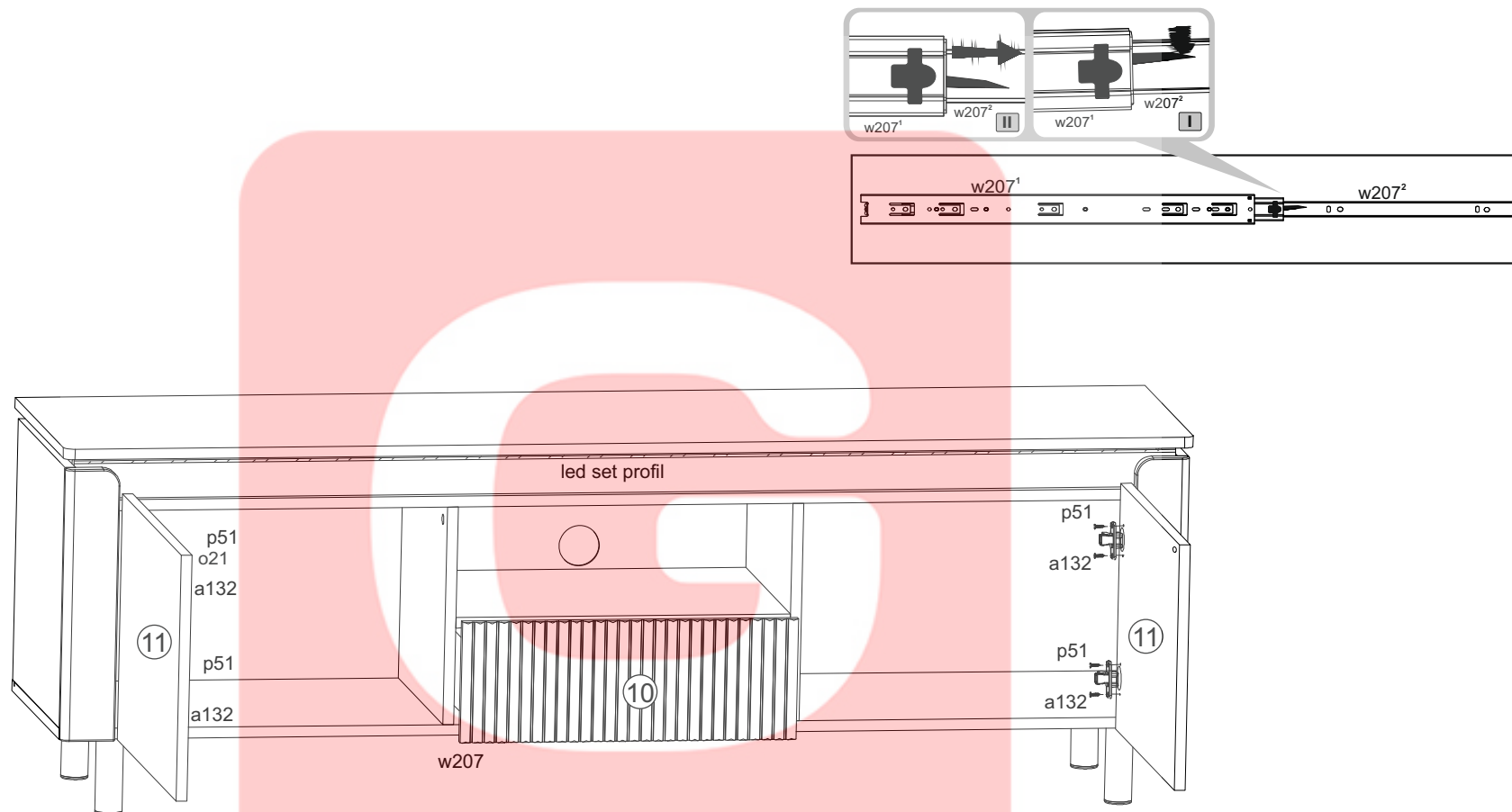
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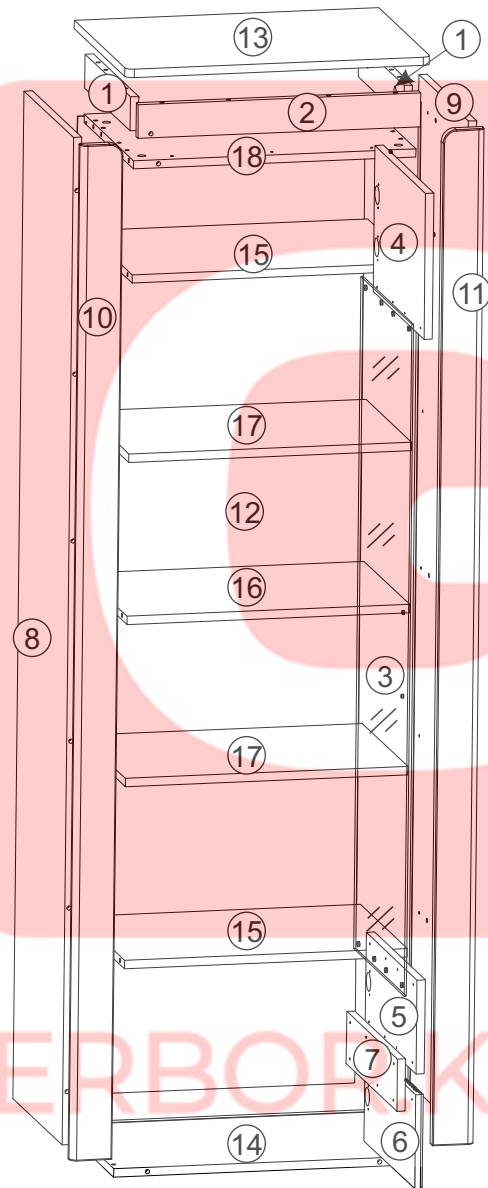
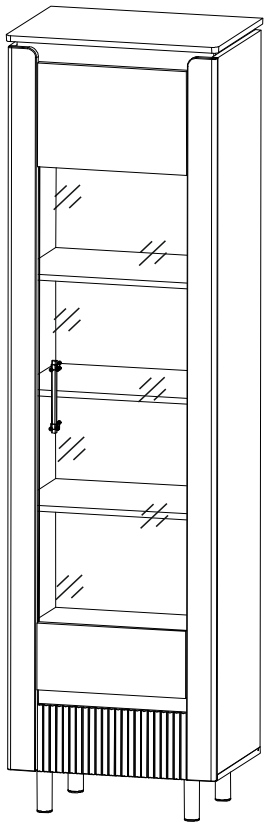


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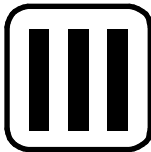


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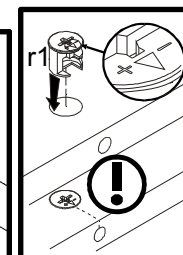
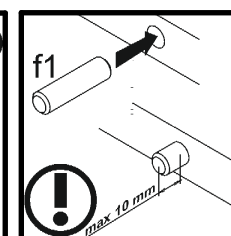
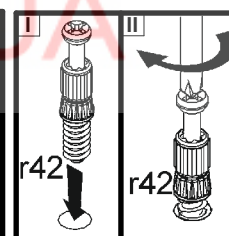
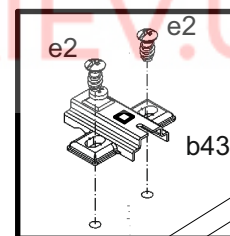
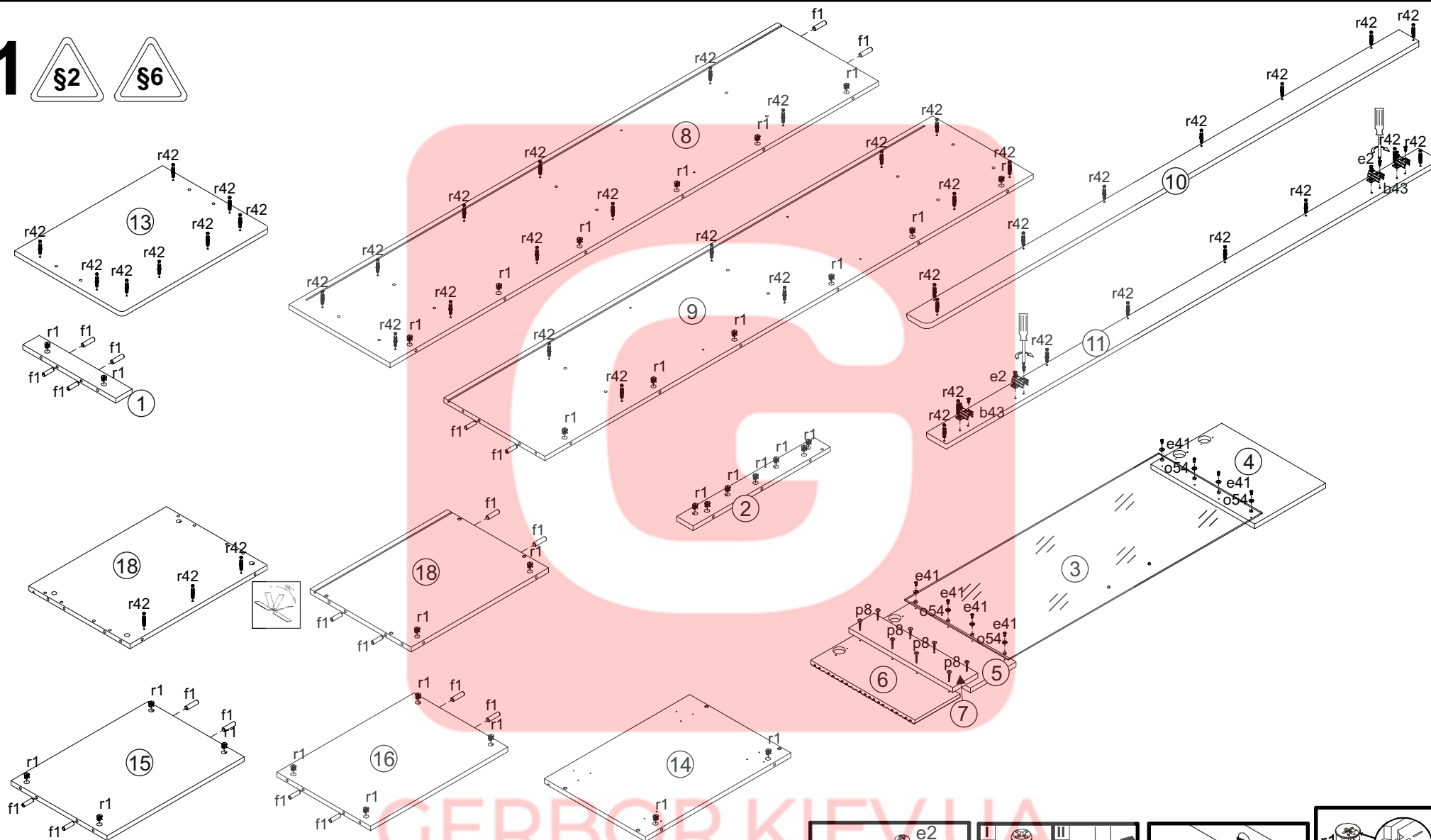


A	B	C		D
1	N101-402	368	65	1/9
2	N101-404	543	65	1/9
3	N101-504	1289	410	1/9
4	N101-705	280	411	5/9
5	N101-706	180	411	5/9
6	N101-707	180	411	5/9
7	N101-708	411	100	5/9
8	N101-105	1932	400	6/9
9	N101-106	1932	400	6/9
10	N101-703	1948	80	6/9
11	N101-704	1948	80	6/9
12	N101-903	1877	553	2/9
13	N101-203	585	425	7/9
14	N101-204	576	400	7/9
15	N101-303	543	380	7/9
16	N101-304	543	370	7/9
17	N101-305	543	370	7/9
18	N101-306	543	400	7/9

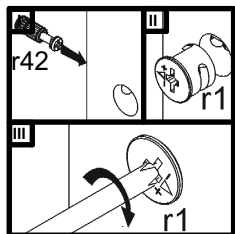


1

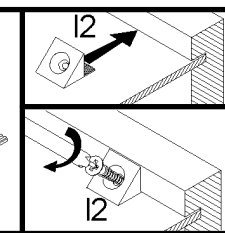
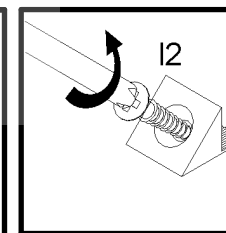
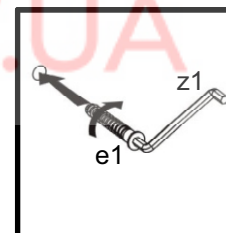
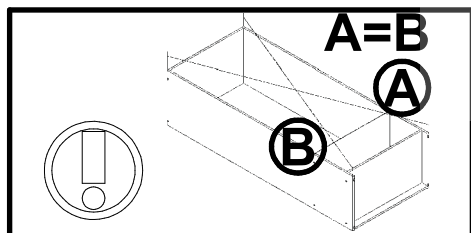
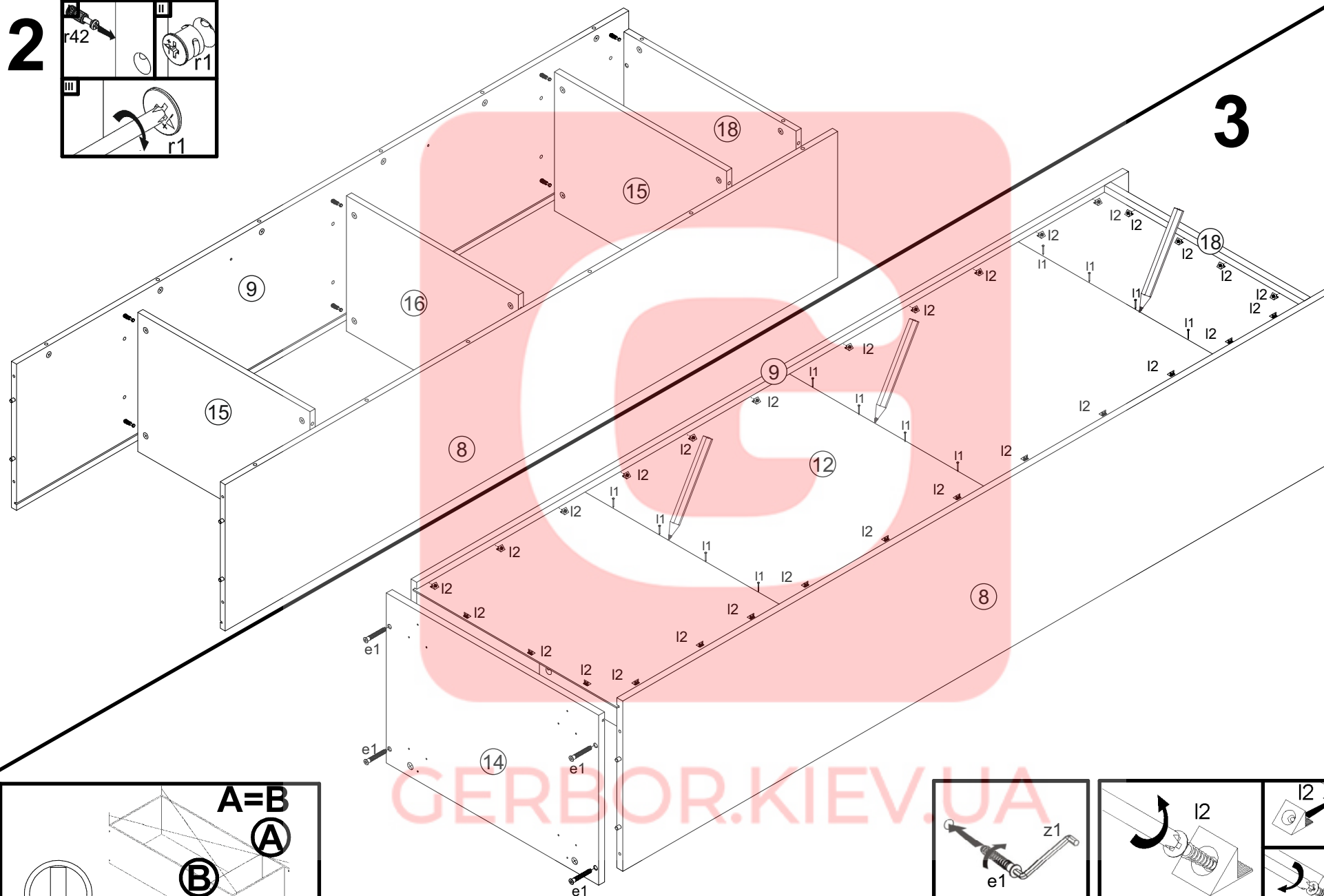
§2 §6



2



3



4

5

