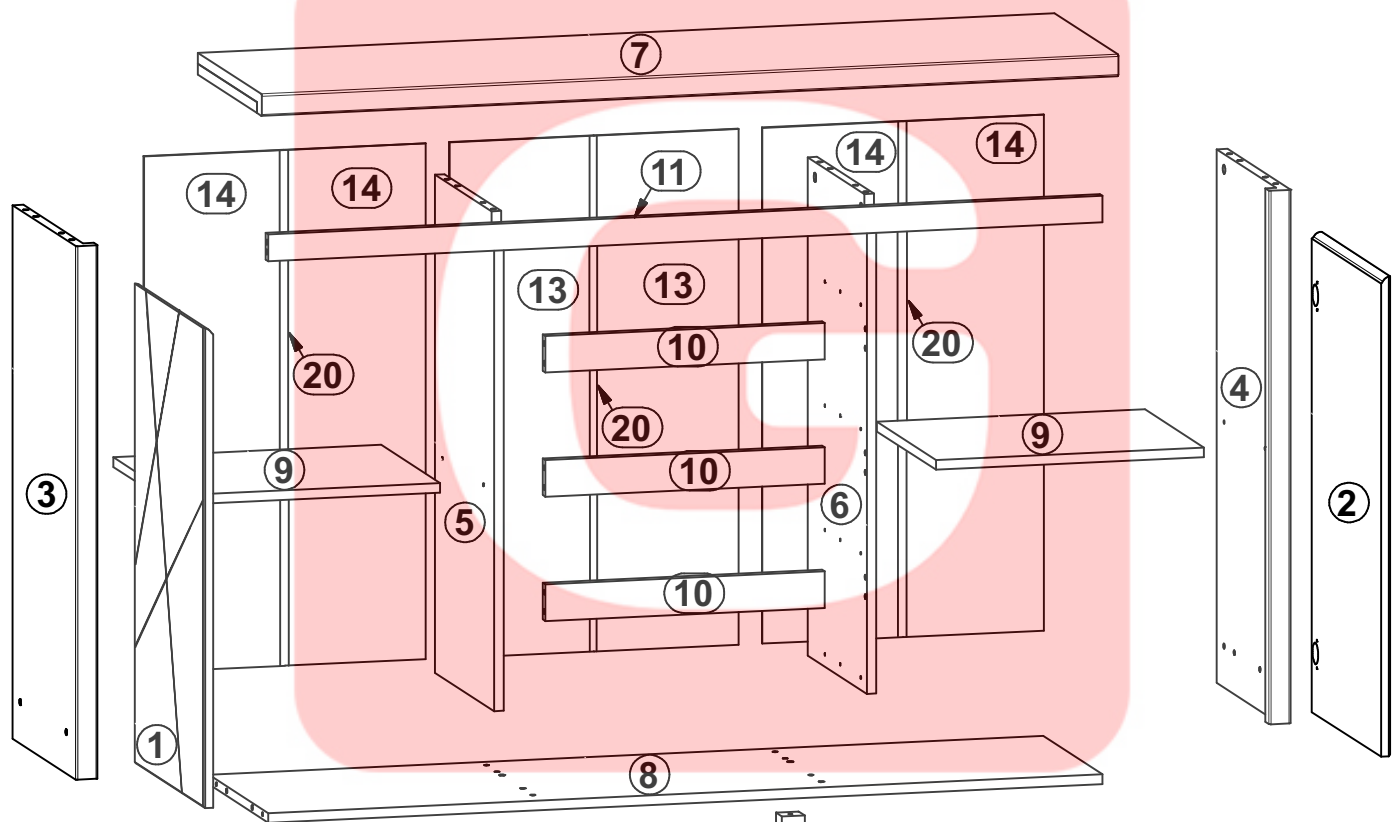
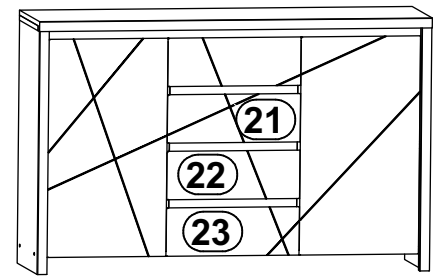
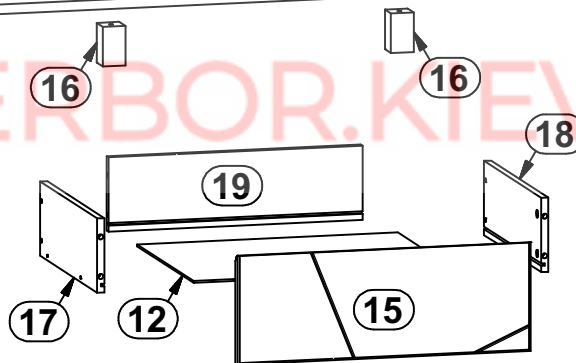
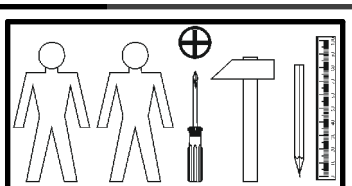


A	B	C		D	A	B	C		D
1	N89-012	788	432	4/4	11	S128-406	1395	44	2/4
2	N89-013	788	432	4/4	12	N89-903	419	348	2/4
3	S128-107	876	396	1/4	13	S128-1904	847	241	1/4
4	S128-108	876	396	1/4	14	S128-1910	847	235	1/4
5	N89-105	818	369	1/4	15	N89-008	482	176	3/4
6	N89-106	818	369	1/4	16	ZN1-501	65	38	1/4
7	S128-204	1432	399	2/4	17	N89-501	350	120	1/4
8	S128-302	1395	370	2/4	18	N89-502	350	120	1/4
9	S128-305	448	368	2/4	19	N89-505	409	120	1/4
10	S128-404	467	60	1/4	20	Lh-817	817	14	1/4
					21	N89-009	482	176	3/4
					22	N89-010	482	176	3/4
					23	N89-011	482	176	3/4

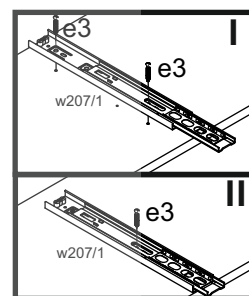
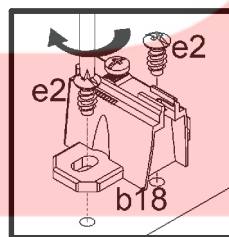
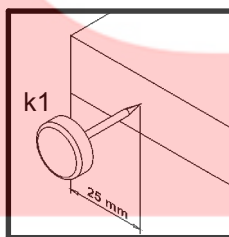
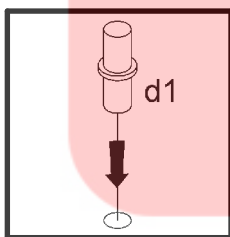
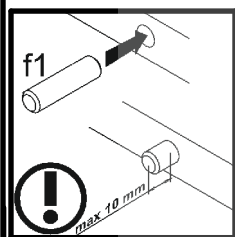
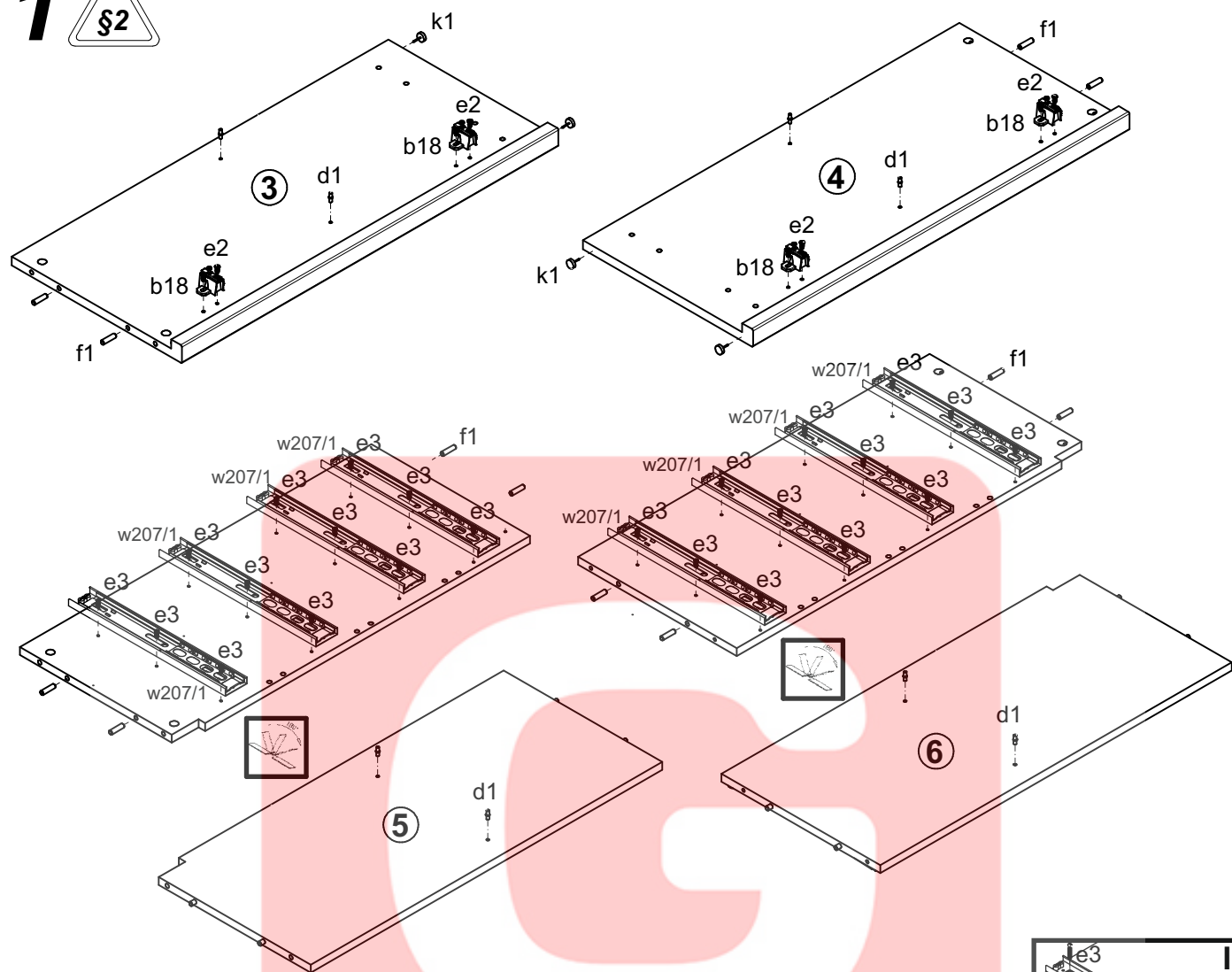


GERBOR.KIEV.UA



4x a43	4x D22.5 b18	8x $\phi 5 \times 17$ mm d1	10x $\phi 7.5 \times 50$ mm e1	24x $\phi 3.5 \times 12$ mm p140	8x $\phi 6.3 \times 13$ mm e2	24x $\phi 6 \times 13$ mm e3	32x $\phi 8 \times 30$ mm f1	16x $\phi 6.5 \times 40$ mm f25
4x k1	90x l1	8x $\phi 3.5 \times 15$ mm p51	24x $\phi 1.5 \times 12$ mm #16 r1	24x r42	4x s1	1x z1	1x n2611	1x $\phi 3.5 \times 16$ mm p38
8x 350 mm w207/1	8x 350 mm w207/2	4x $\phi 16$ s2						

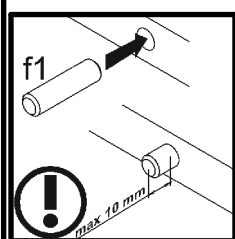
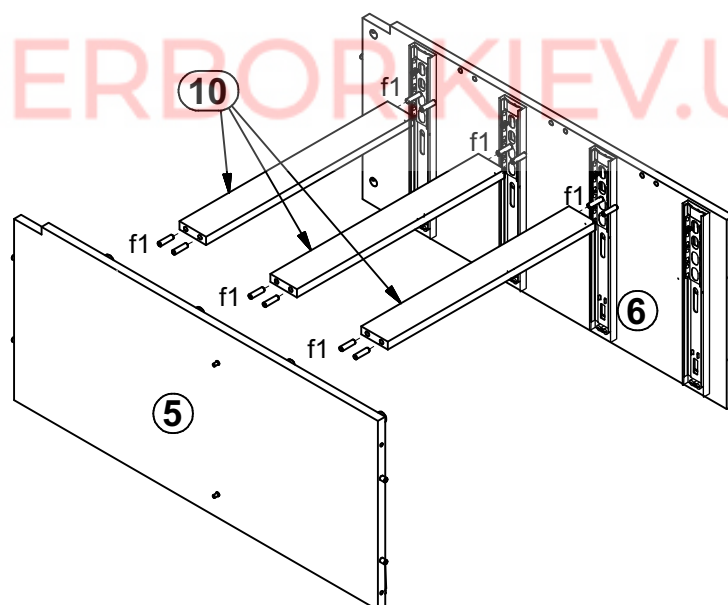
1



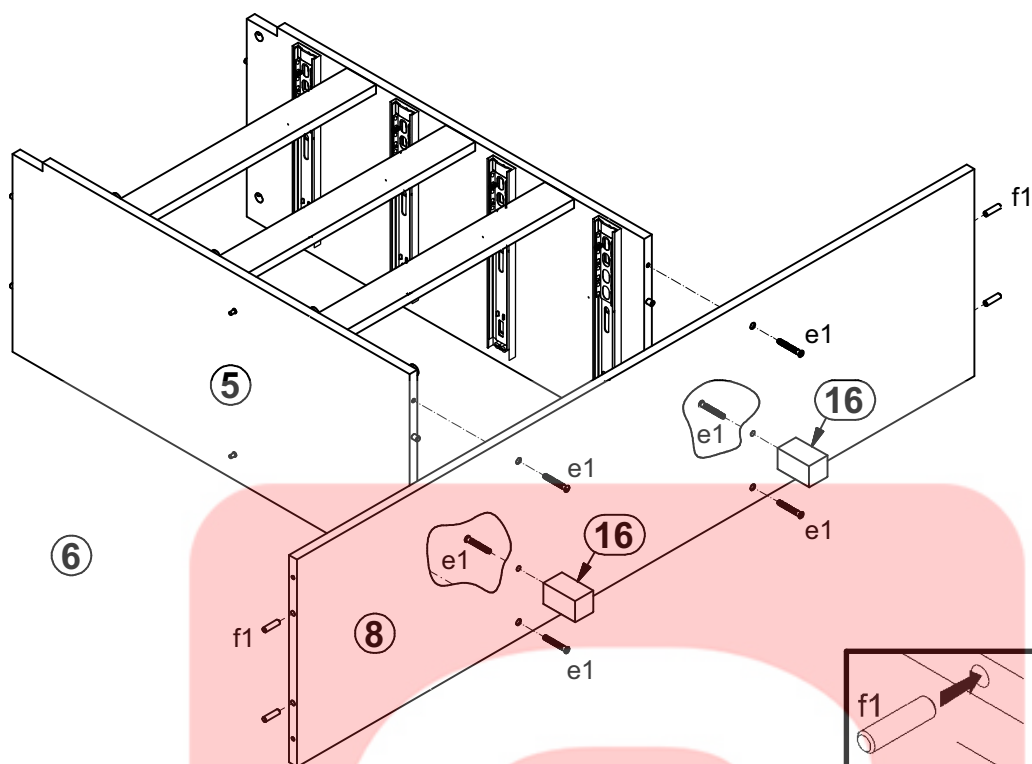
2



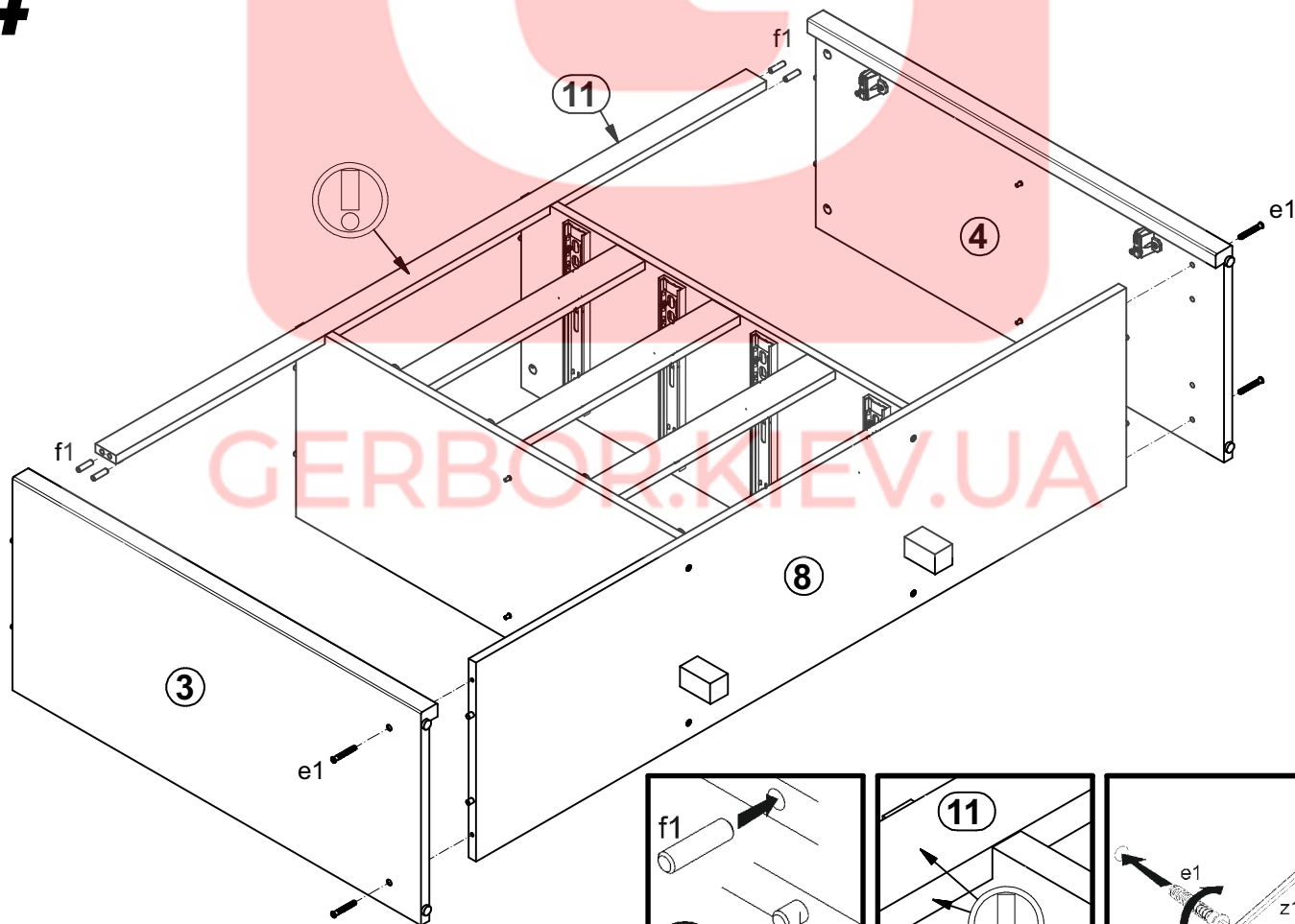
GERBOP.KIEV.UA



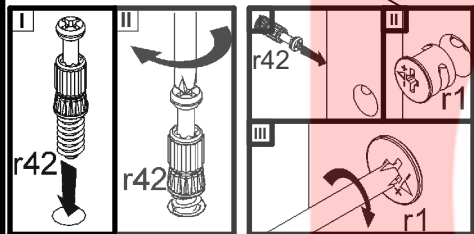
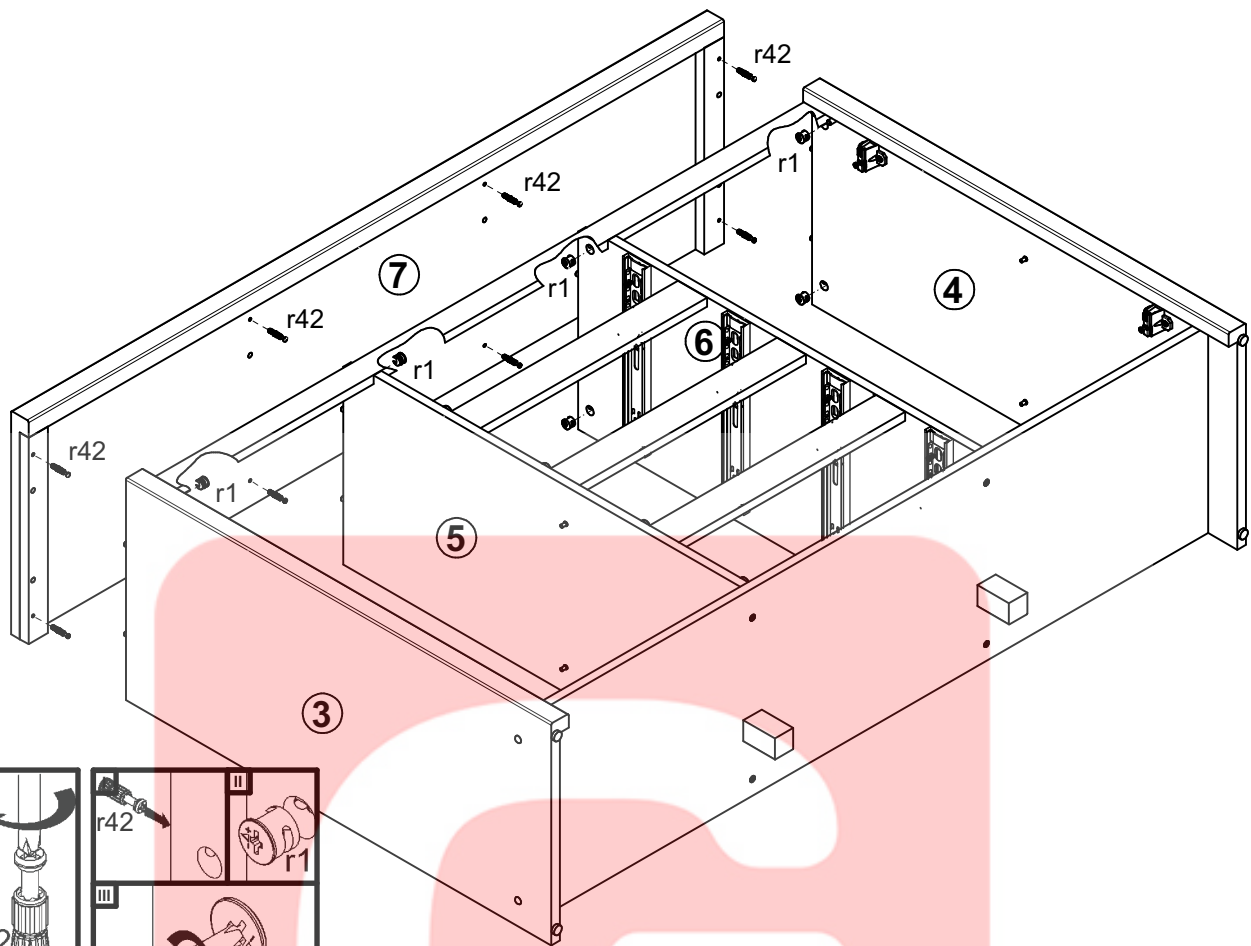
3



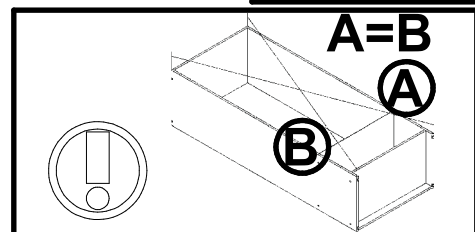
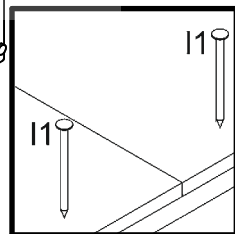
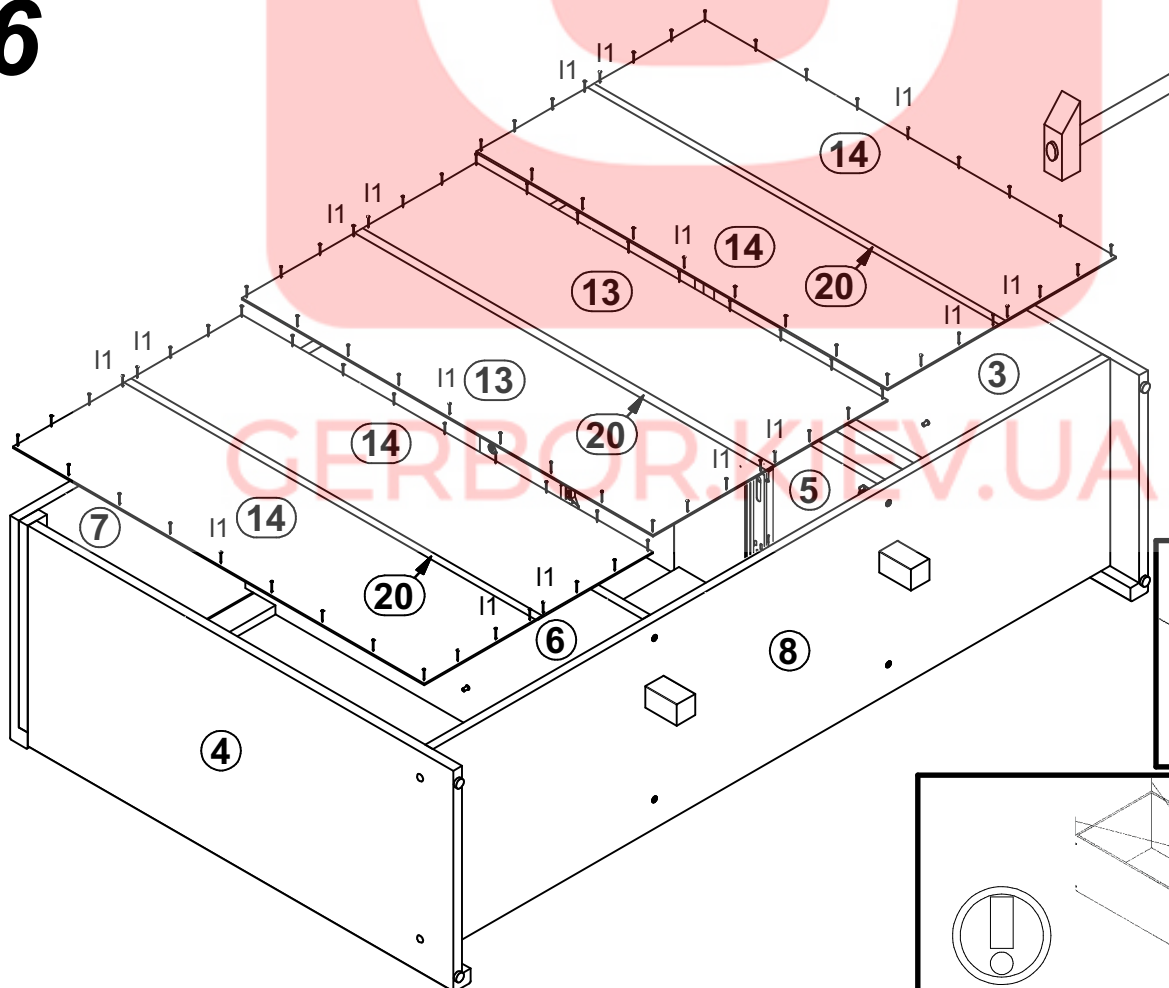
4



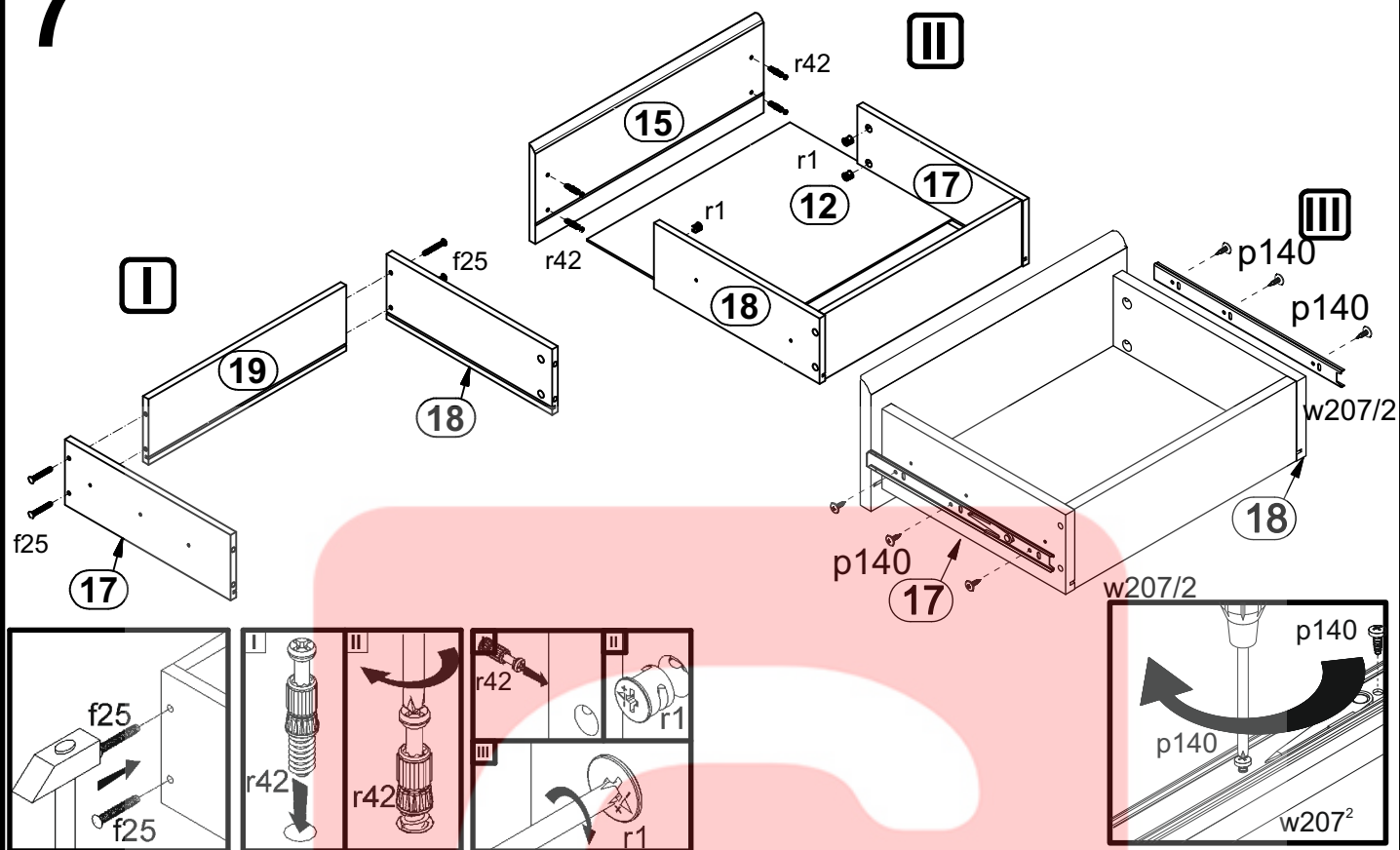
5



6



7



8

