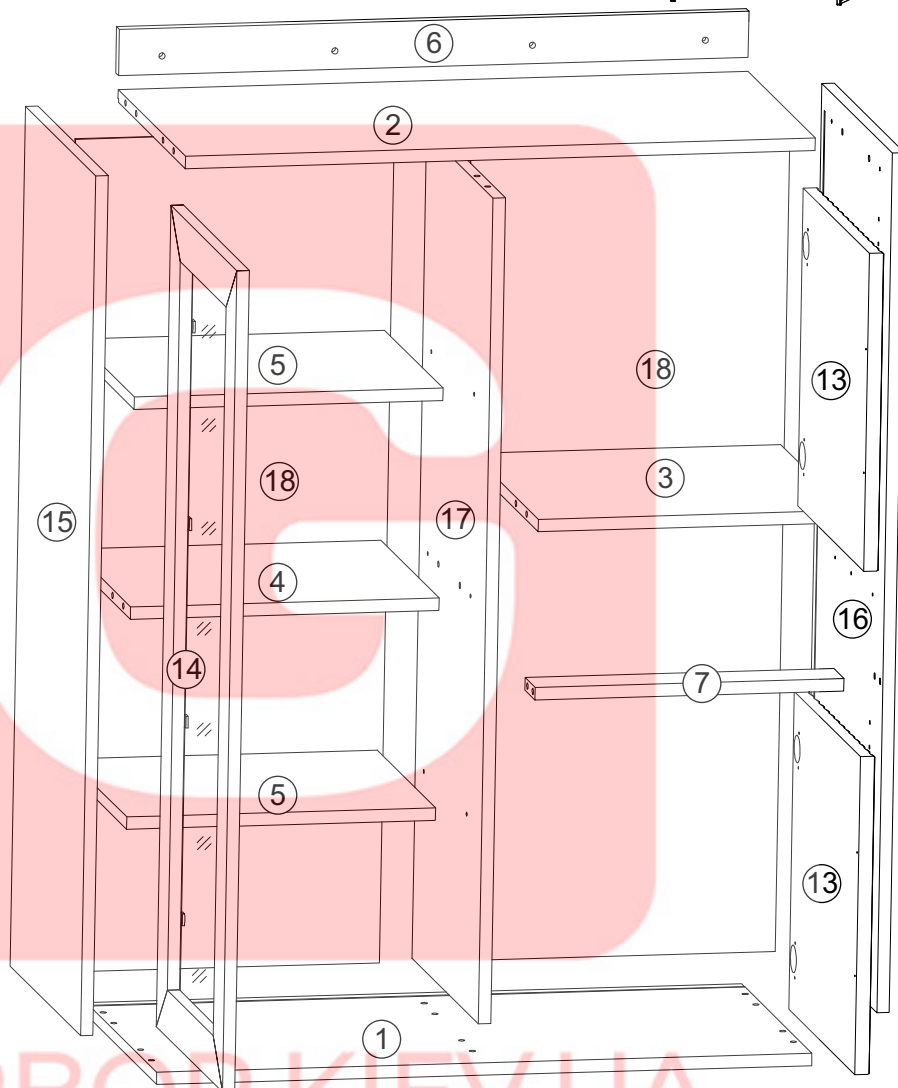
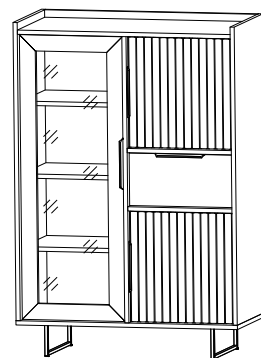
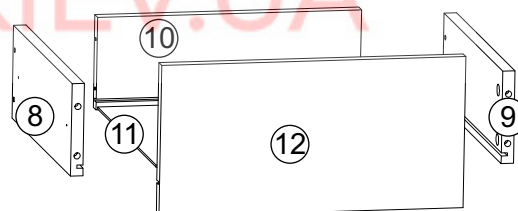
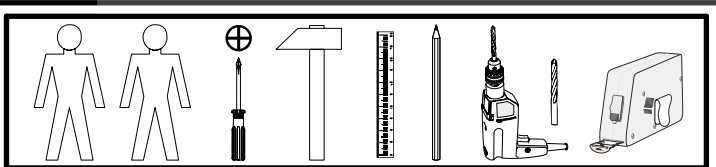


A	B	C		D
1	N100-204	849	420	1/3
2	N100-216	816	402	1/3
	N100-215			
3	N100-303	400	397	1/3
4	N100-308	400	349	1/3
5	N100-309	400	349	1/3
6	N100-403	816	60	1/3
7	N100-409	400	60	1/3
8	N100-501	350	120	1/3
9	N100-502	350	120	1/3
10	N100-504A	342	120	1/3
11	N100-903	357	350	1/3
12	N100-003	394	196	2/3
13	N100-013	412	394	2/3
14	N100-014	1064	394	2/3
15	N100-116	1114	420	2/3
16	N100-117	1114	420	2/3
17	N100-118	1070	397	2/3
18	N100-904	1079	413	2/3

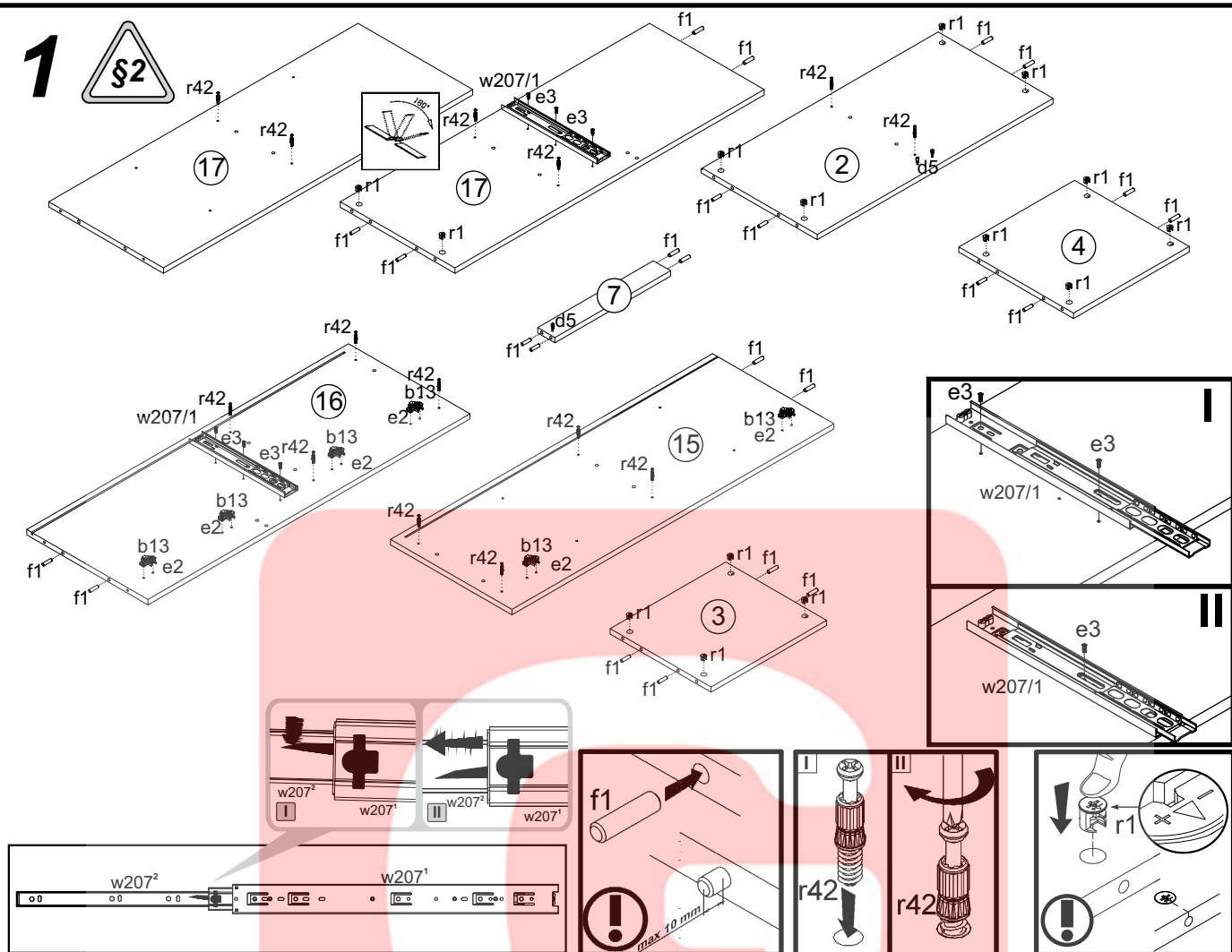


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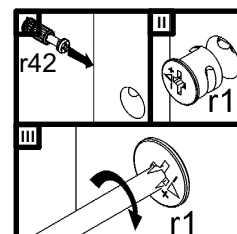
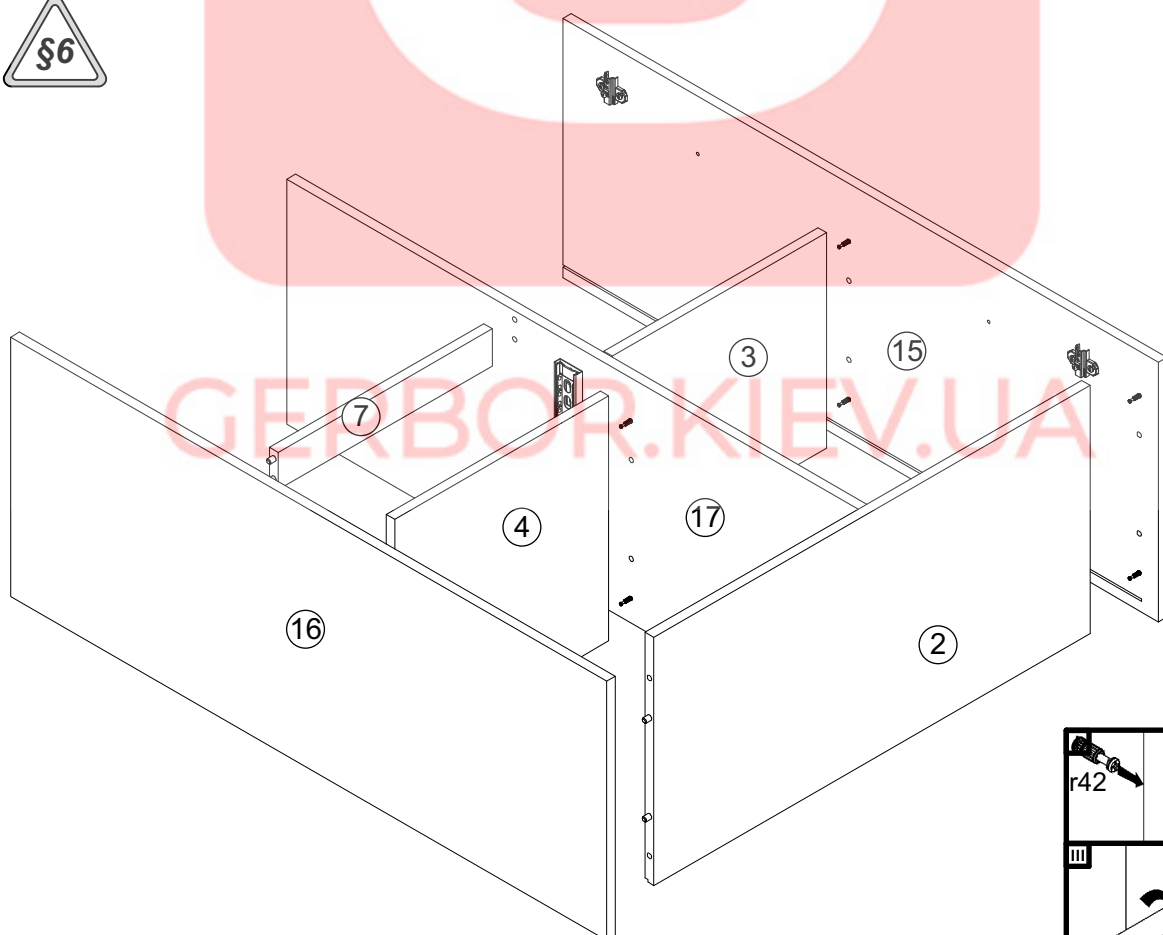


4x c818	3x d5 Ø6,3x15 mm	12x p51 Ø3,5x15 mm	1x z1	20x i2	18x r1 Ø15x12 mm #16	18x r42	24x f1 Ø8x30 mm
2x w207/1 350 mm	2x w207/2 350 mm	10x e1 Ø7x50 mm	6x p140 Ø3,5x12 mm	6x e3 Ø6x13 mm	4x e32 Ø5x50 mm	8x d1 Ø5x17 mm	14x s2 Ø16
8x p1 Ø3,5x13 mm	6x a27	6x b13	16x p38 Ø3,5x16 mm	2x k129	5x n108 20x13x3,5 mm	5x p55 Ø2,9x16 mm	12x e2 Ø 6,3x13 mm

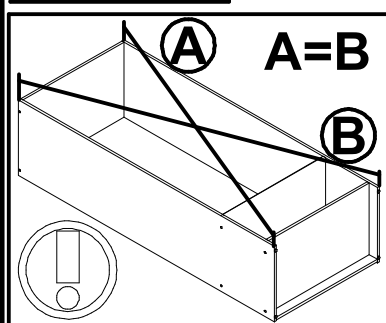
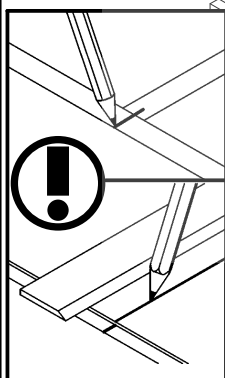
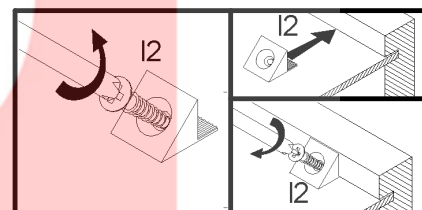
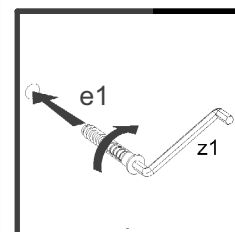
1



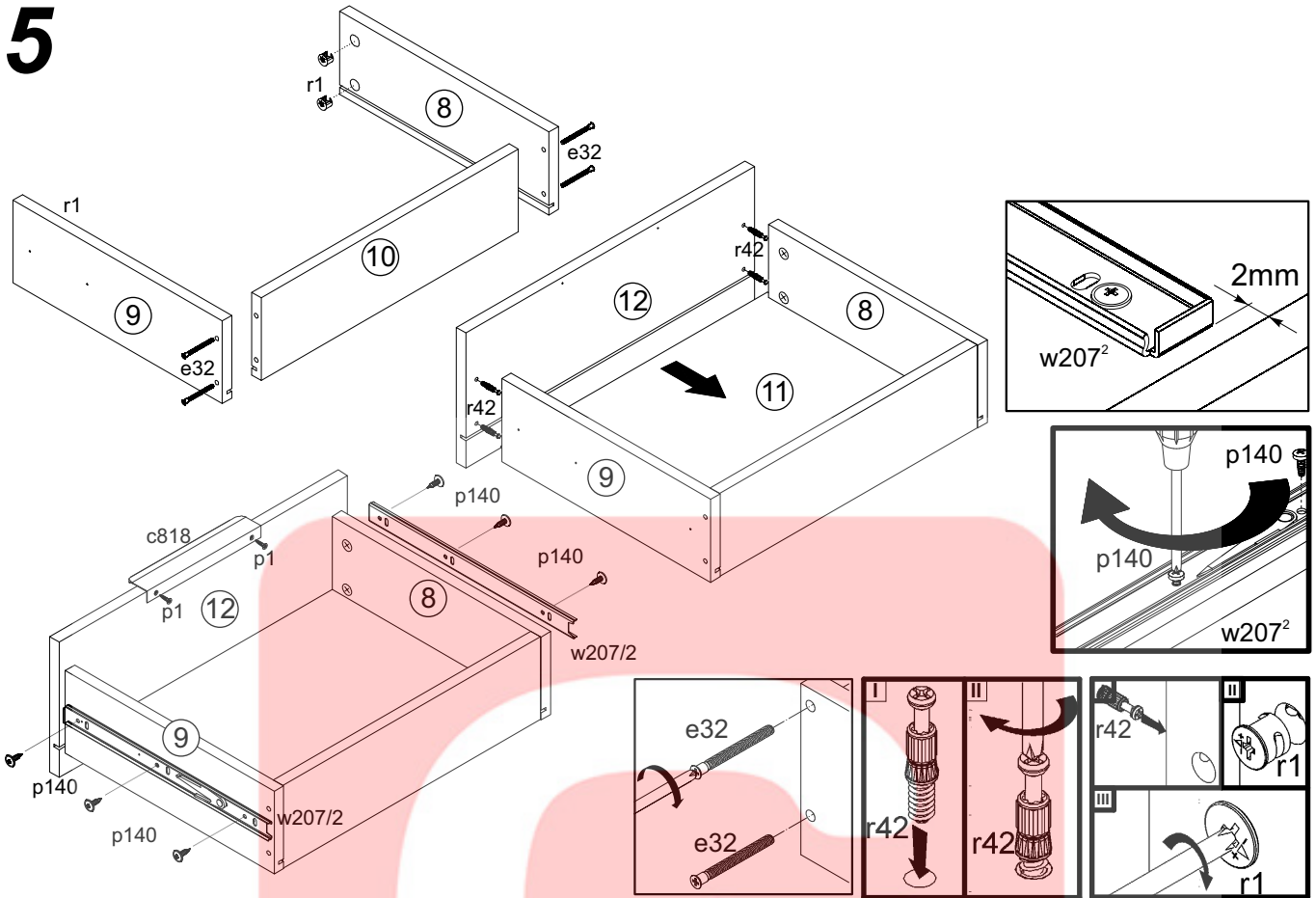
2



This diagram illustrates the exploded view of a wooden crate assembly. The components are labeled with circled numbers: 1 (bottom panel), 6 (top panel), 15 (right side panel), 16 (left side panel), and 18 (end panels). The assembly is held together by screws labeled 'e1'. A red watermark 'P' is visible in the background. An inset in the bottom right corner shows a close-up of a screw being inserted into a pre-drilled hole in a panel.



5



6

