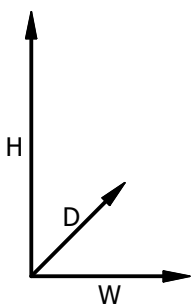
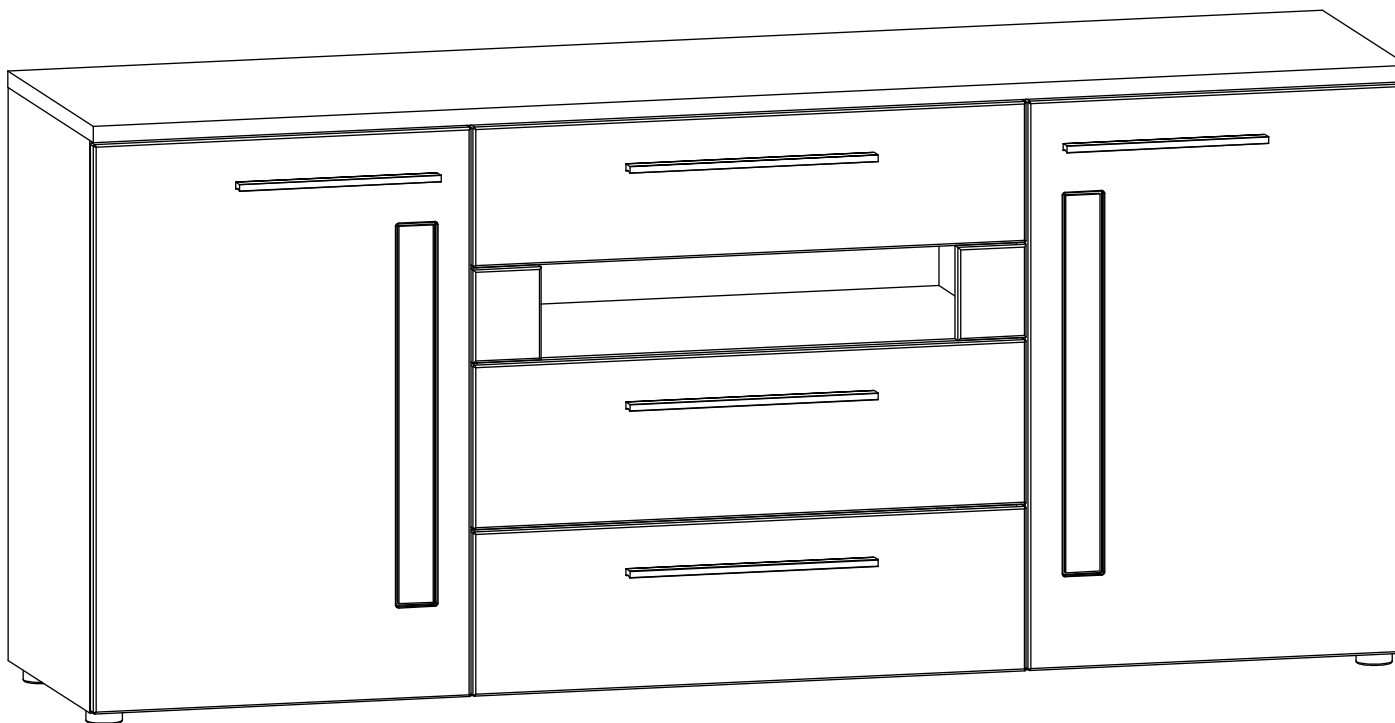
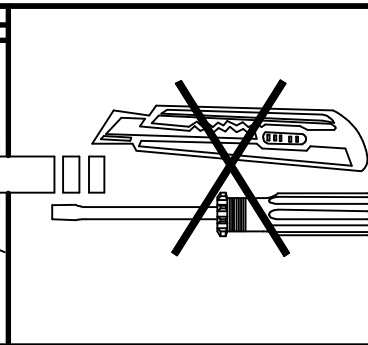
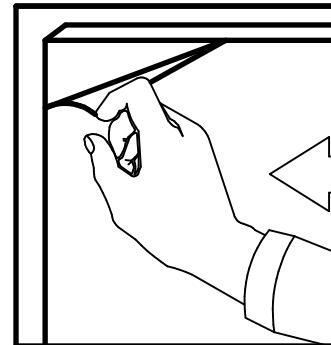
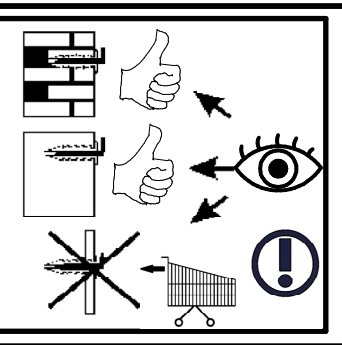
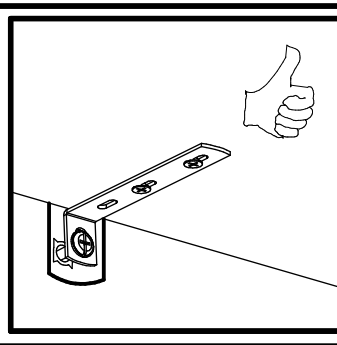
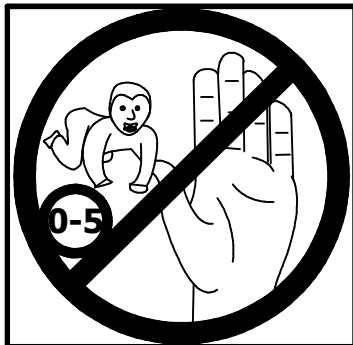
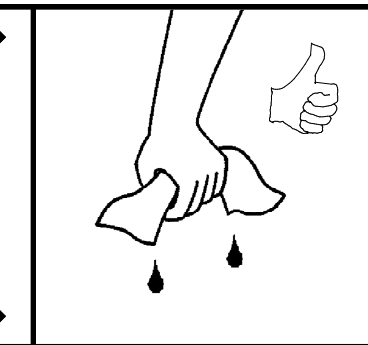
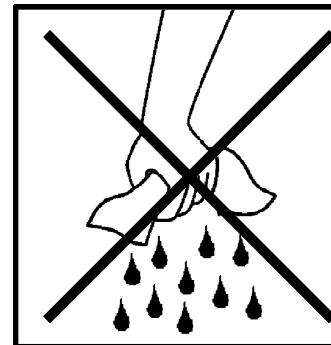
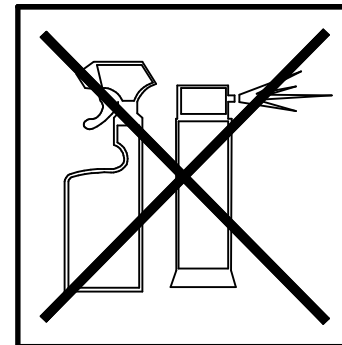
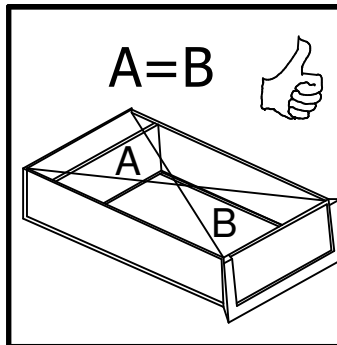
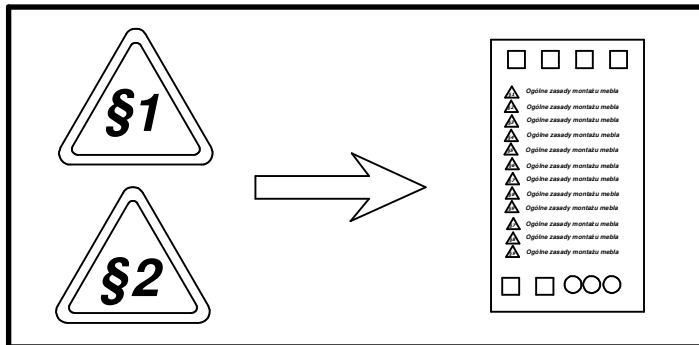
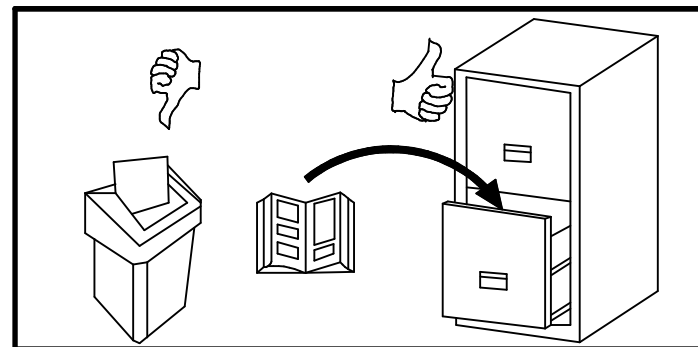
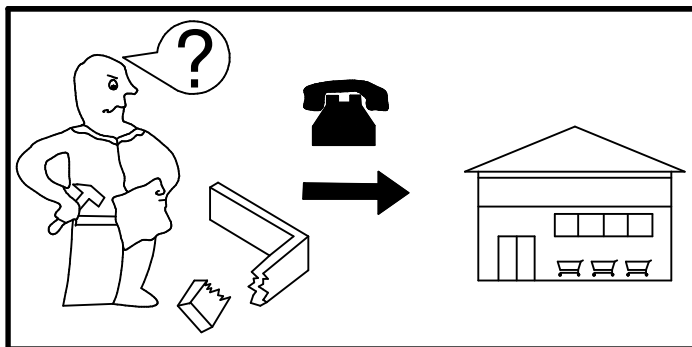
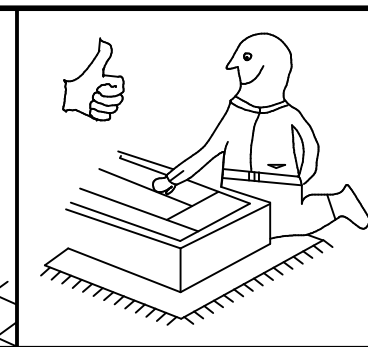
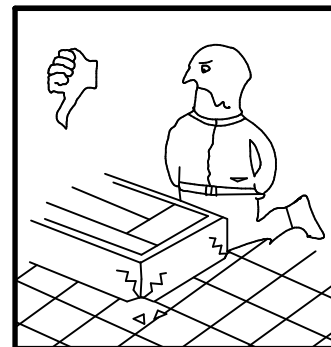
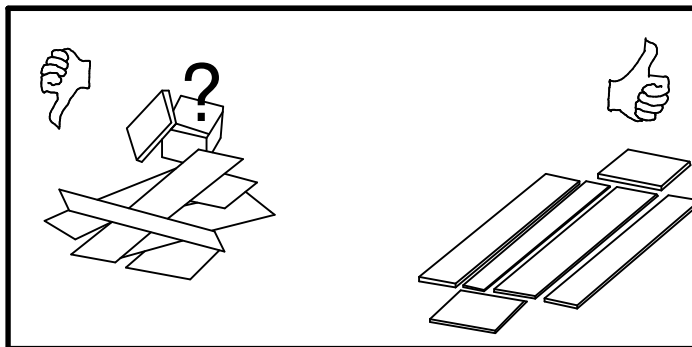
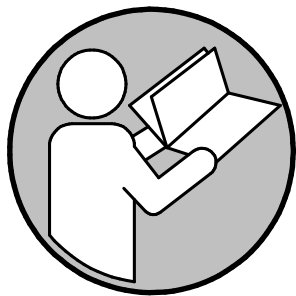


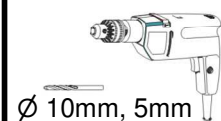
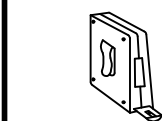
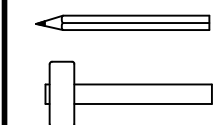
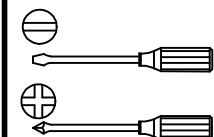
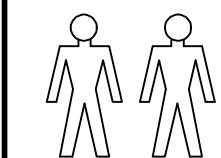
LOFT-TWO

S616-KOM2D3S

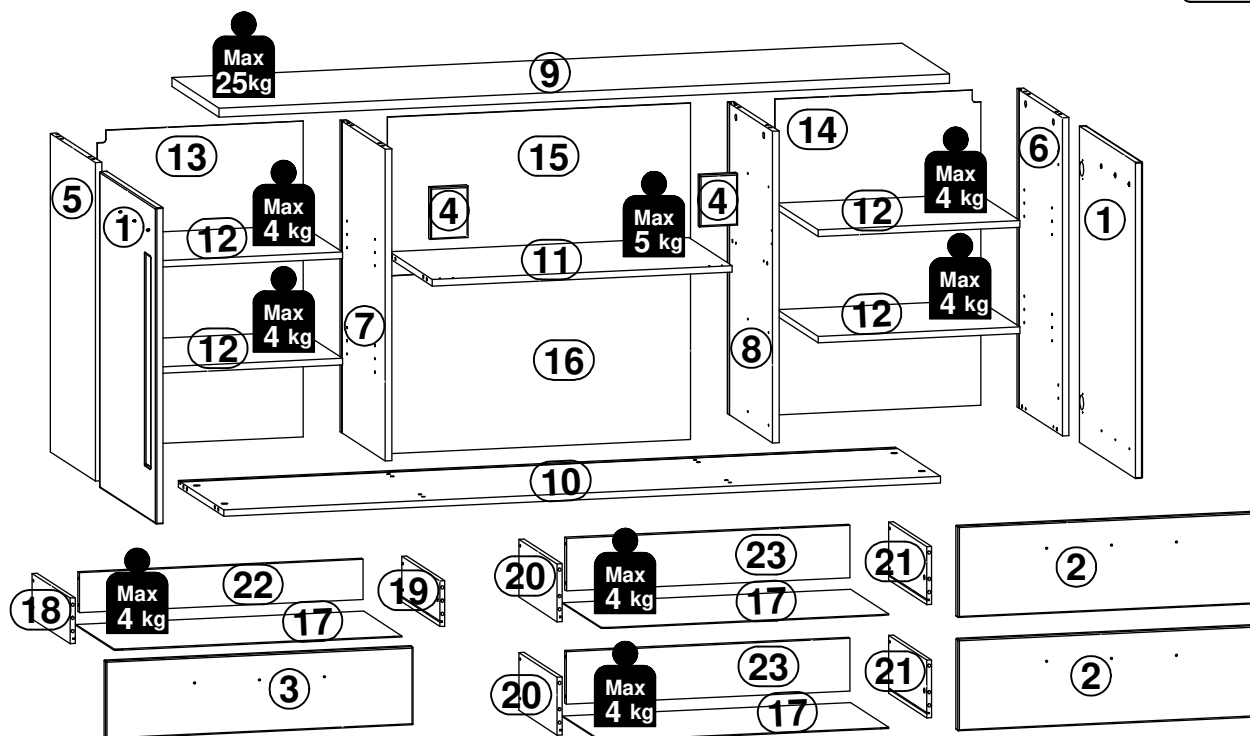


H - 817 mm
W - 1800 mm
D - 436 mm

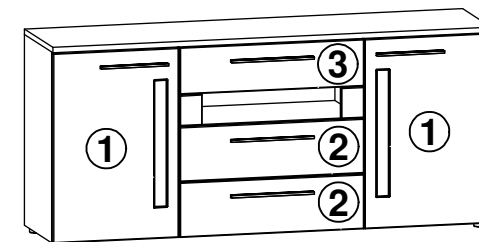


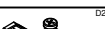
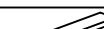
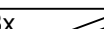
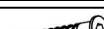
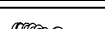
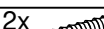
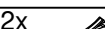
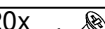
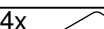
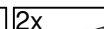
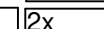
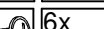
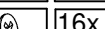
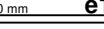
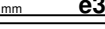
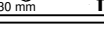
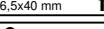
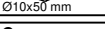
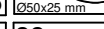
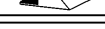
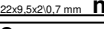
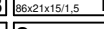
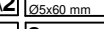
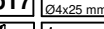


90 min

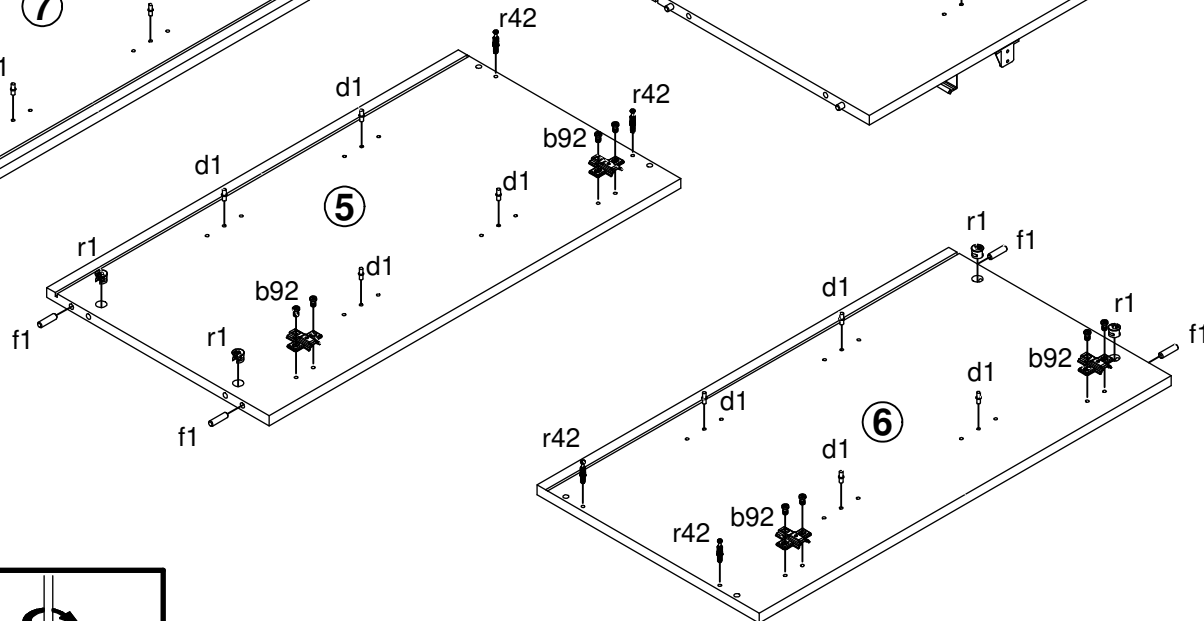
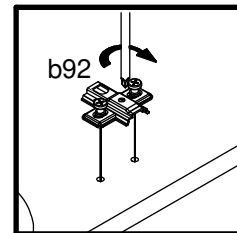
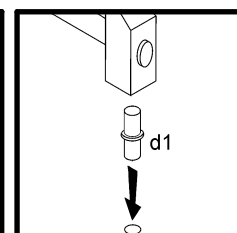
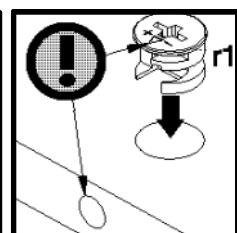
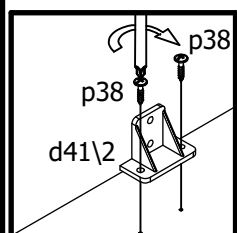
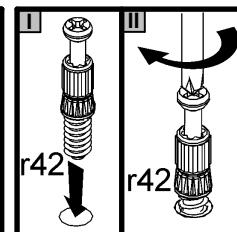
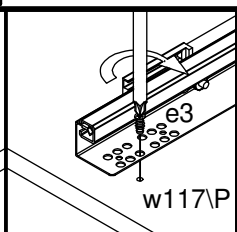
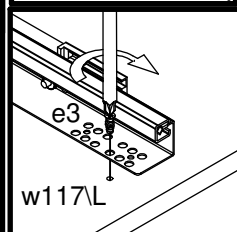
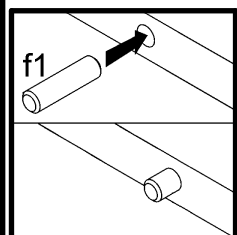
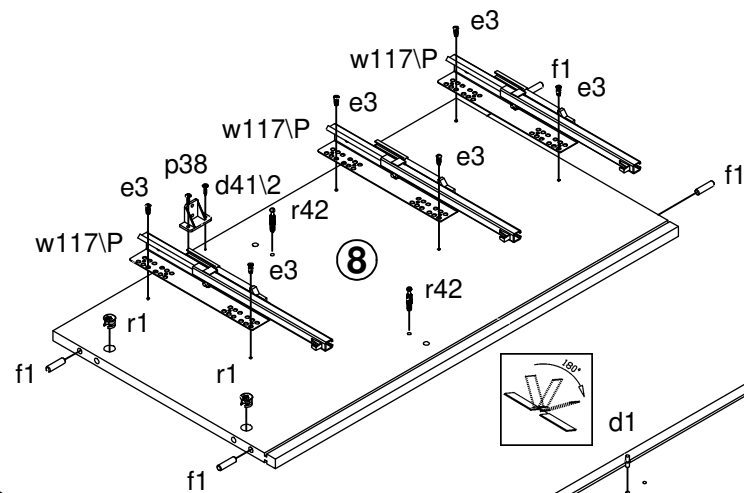
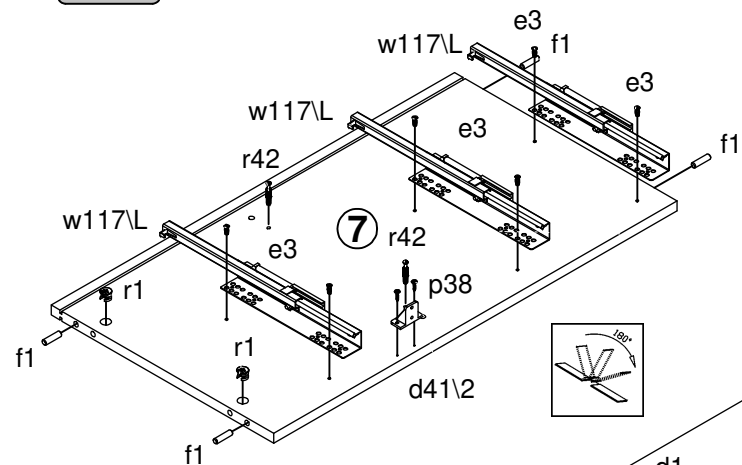


A	B	C (mm)			D
1	S616-0015	765	517	18	3/3
2	S616-0017	757	221	18	3/3
3	S616-0018	757	189	18	3/3
4	S616-0019	125	93	18	3/3
5	S616-1017	770	416	16	2/3
6	S616-1018	770	416	16	2/3
7	S616-1019	754	416	16	1/3
8	S616-1020	754	416	16	1/3
9	S616-2003	1800	436	22	2/3
10	S616-3021	1767	416	16	2/3
11	S616-3022	739	396	16	1/3
12	S616-3023	497	380	16	1/3
13	S616-9008	764	507	2,5	3/3
14	S616-9009	764	507	2,5	3/3
15	S616-9010	747	333	2,5	3/3
16	S616-9011	747	430	2,5	3/3
17	S616-9012	709	355	2,5	1/3
18	WSQ2-5005	350	110	12	1/3
19	WSQ2-5006	350	110	12	1/3
20	WSQ3-5005	350	140	12	1/3
21	WSQ3-5006	350	140	12	1/3
22	ZQ6-5429	699	97	15	1/3
23	ZQ6-5430	699	127	15	1/3

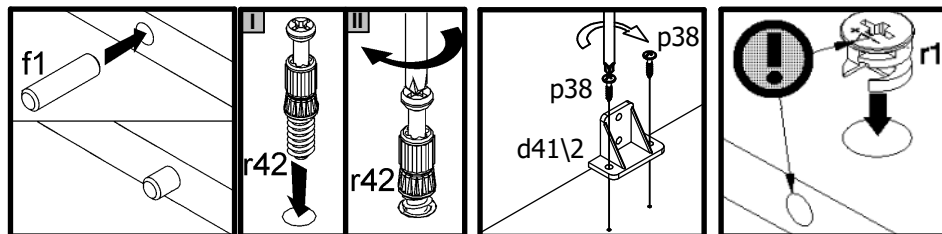
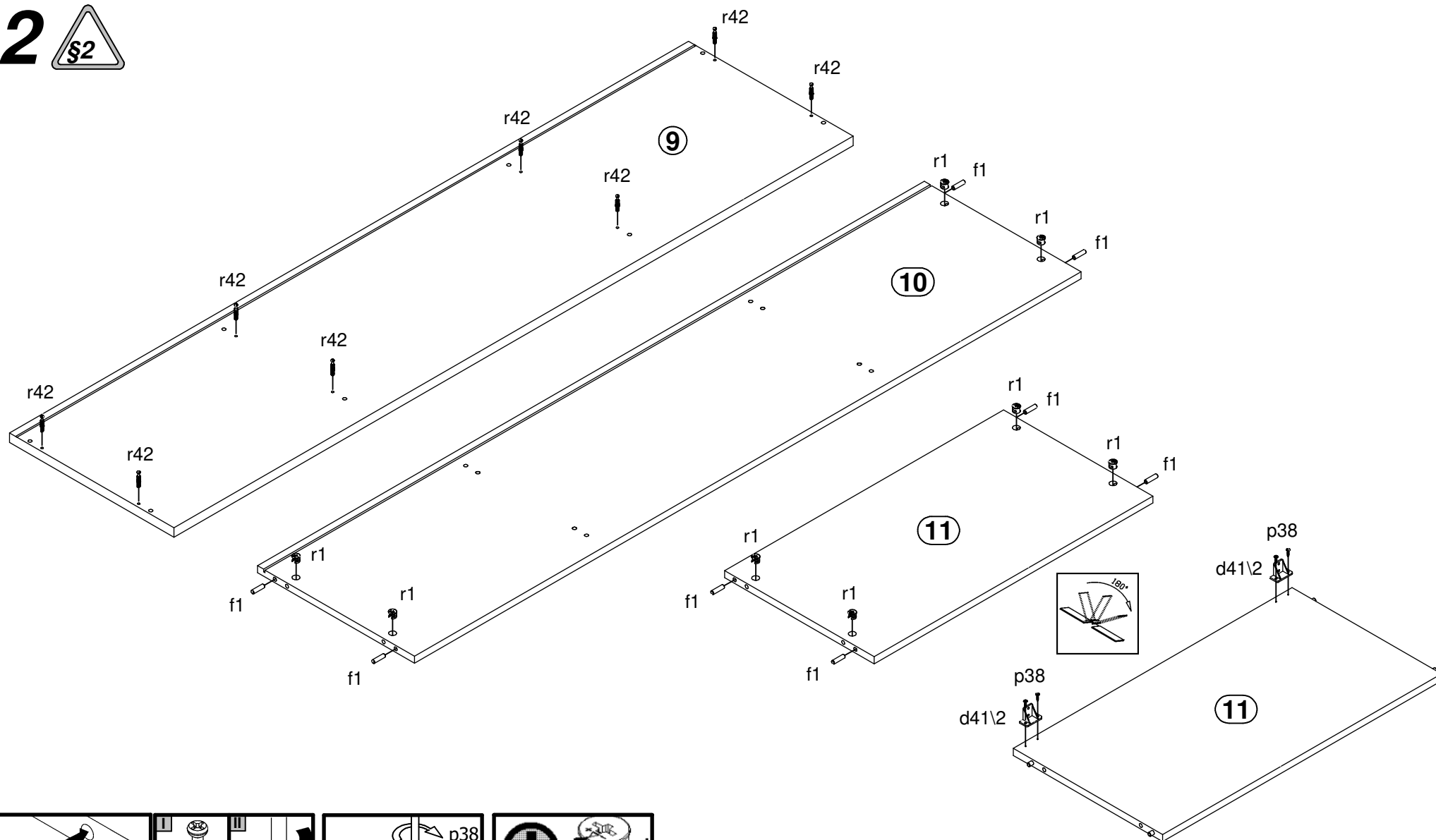


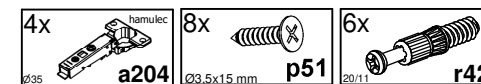
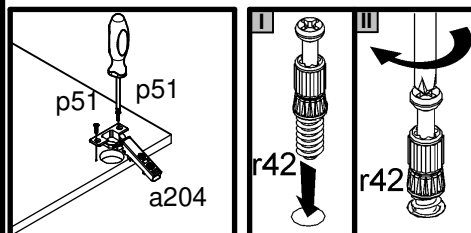
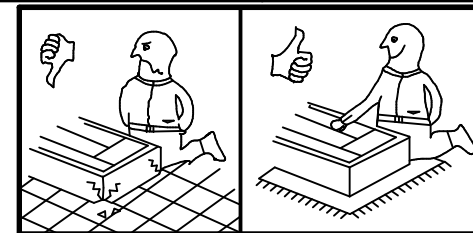
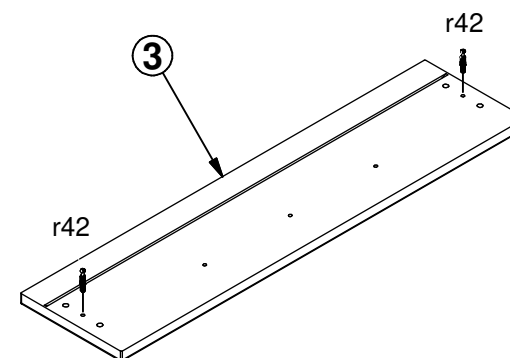
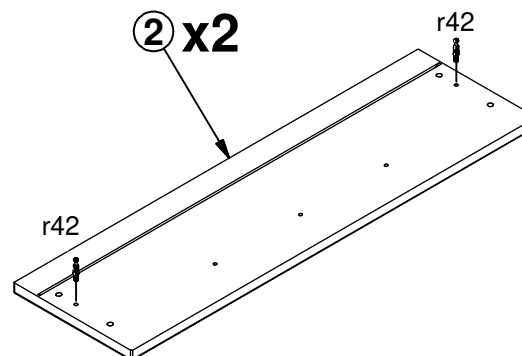
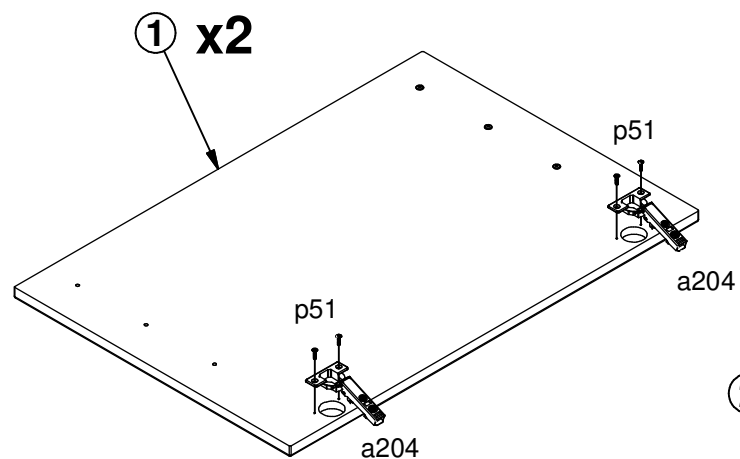
4x  hamulec a204 Ø35			4x  b92 D2			2x  c469.7 L-276mm			cm 0 1 2 3 4 5 6 7 8 9 10										3x  c469.8 L-340mm			16x  d1 Ø5x17 mm			4x  d41.2			D 1/3										
4x  e1 Ø7x50 mm			12x  e3 Ø6x13 mm			32x  f1 Ø8x30 mm			12x  f25 Ø6,5x40 mm			2x  f35 Ø10x50 mm			6x  k53 Ø50x25 mm			20x  i2			4x  n108 22x9,5x2/0,7 mm			2x  n14.2 86x21x15/1,5			2x  p17 Ø5x60 mm			6x  p36 Ø4x25 mm			16x  p38 Ø3,5x16 mm			15x  p5 Ø3,5x15 mm		
28x  p55 Ø2,9x16 mm			15x  p87 Ø4x25 mm			3x  p140 Ø3,5x12 mm			16x  r1 Ø15x12 mm #16			6x  r15 Ø12x10,5 mm #12			22x  r42 20/11			8x  s68 Ø 20mm			3x  t35 350 mm			3x  w117.L 350 mm			3x  w117.P 350 mm			1x  z1 4 mm								

1

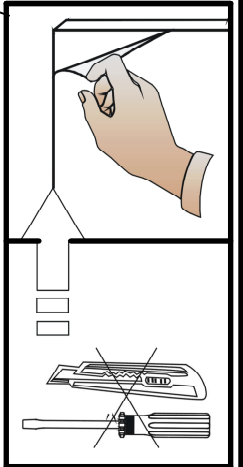
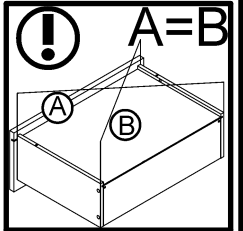


4x b92	16x d1 Ø5x17 mm	2x d41\2	12x e3 Ø6x13 mm	12x f1 Ø8x30 mm
4x p38 Ø3.5x16 mm	8x r1 Ø15x12 mm #16	8x r42 20/11	3x w117\L 350 mm	3x w117\P 350 mm

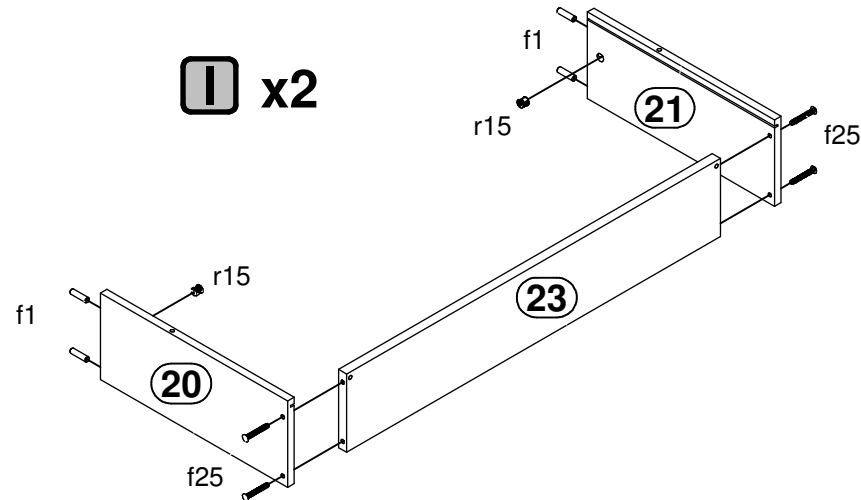
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3 

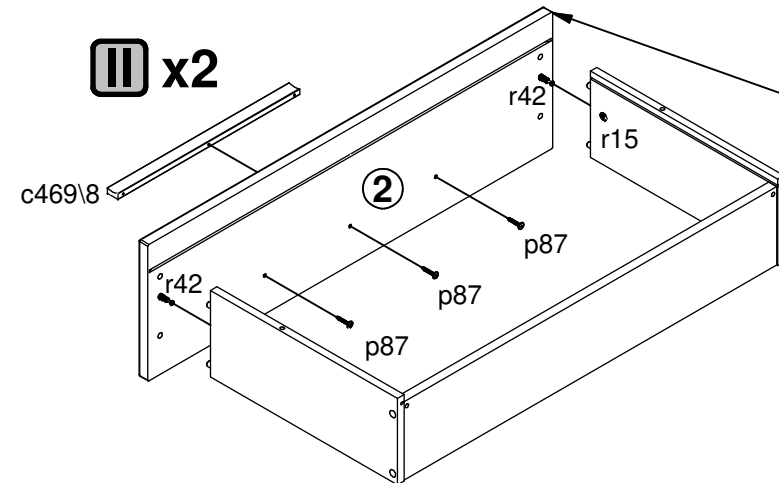
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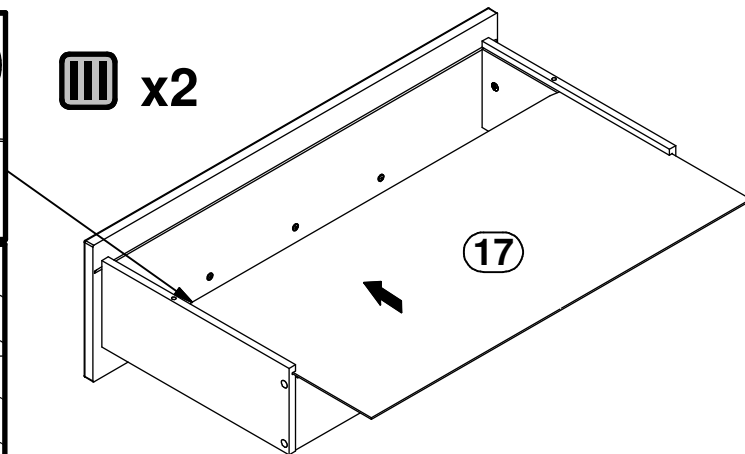
I x2



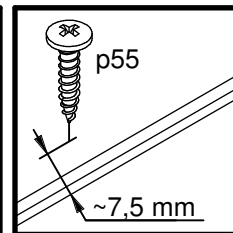
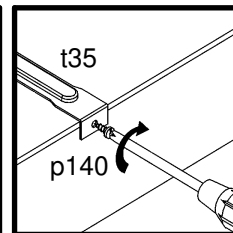
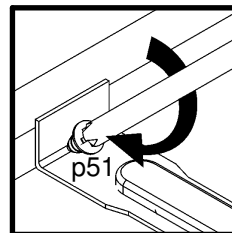
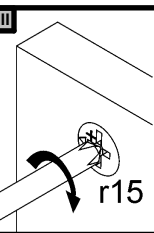
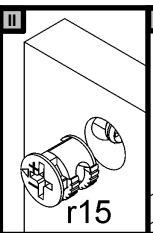
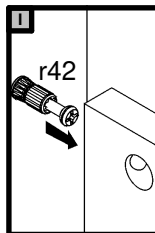
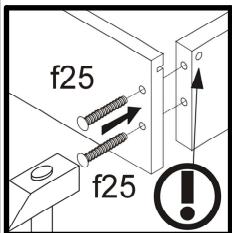
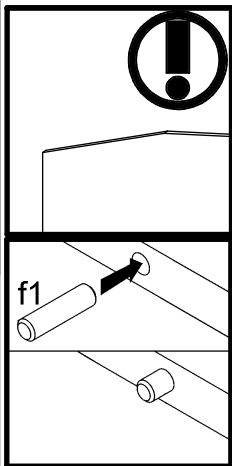
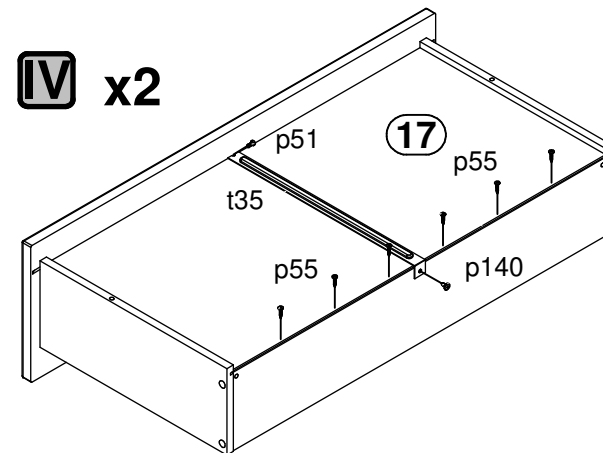
II x2



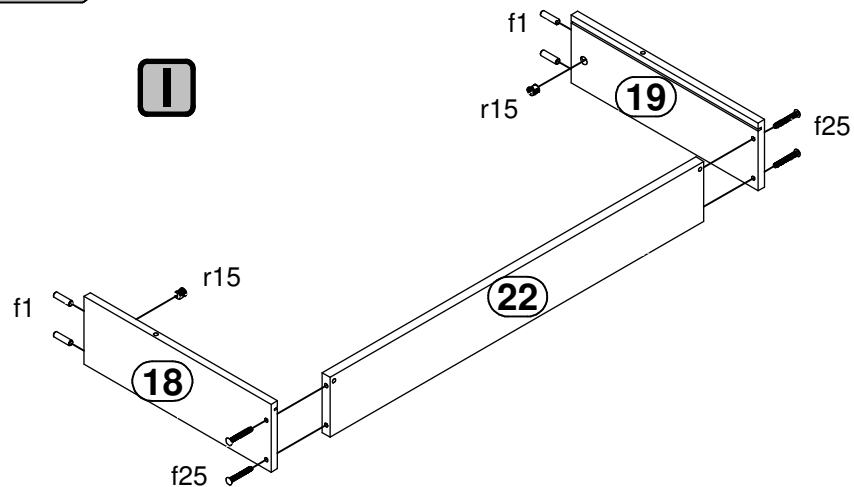
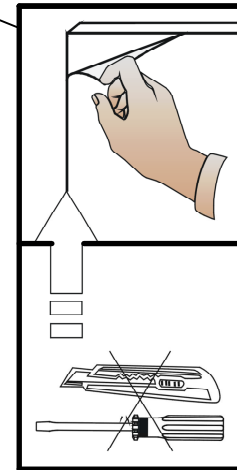
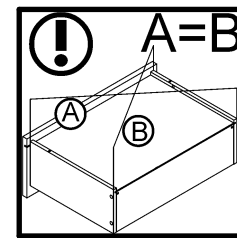
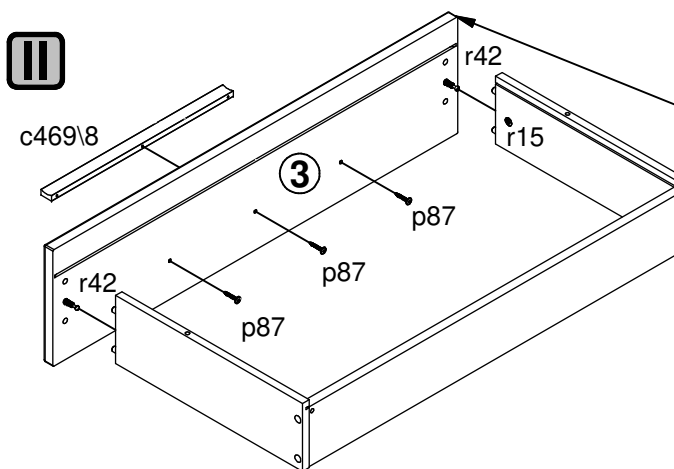
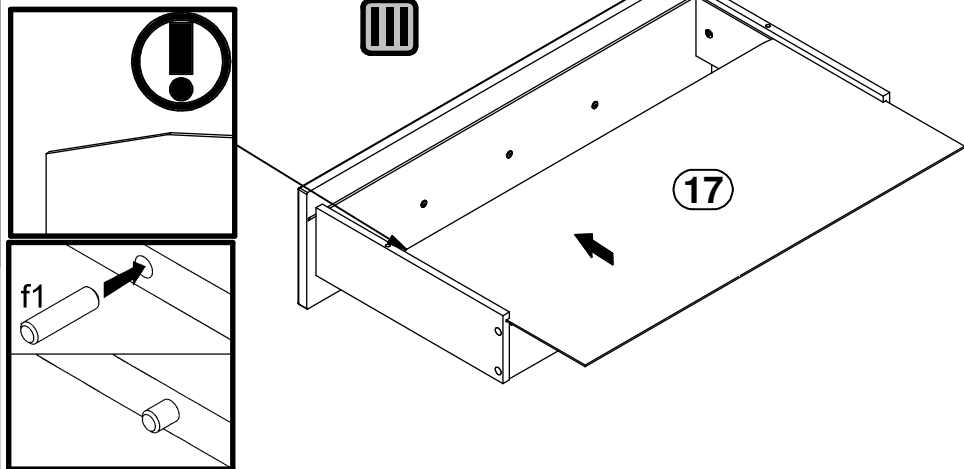
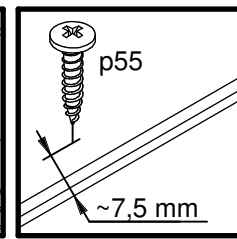
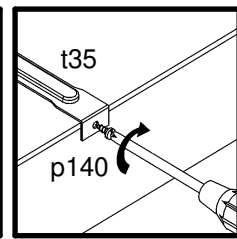
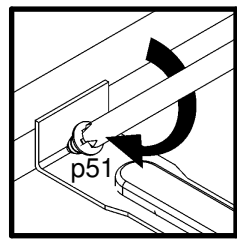
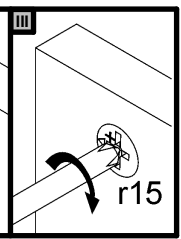
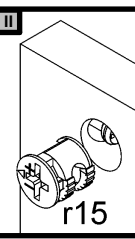
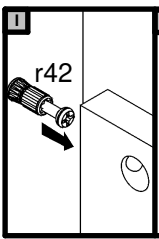
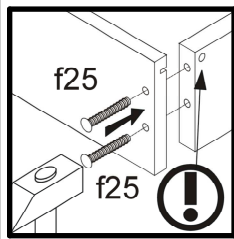
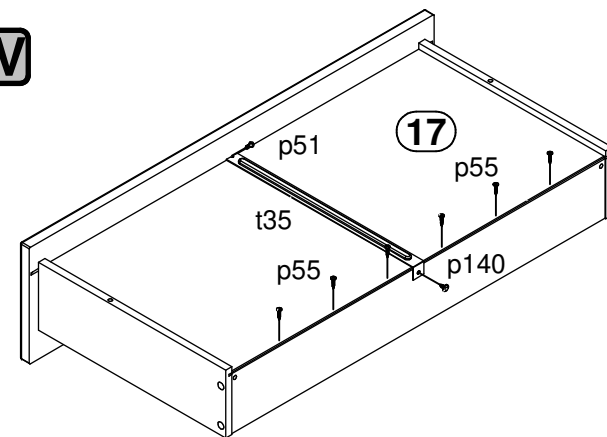
III x2



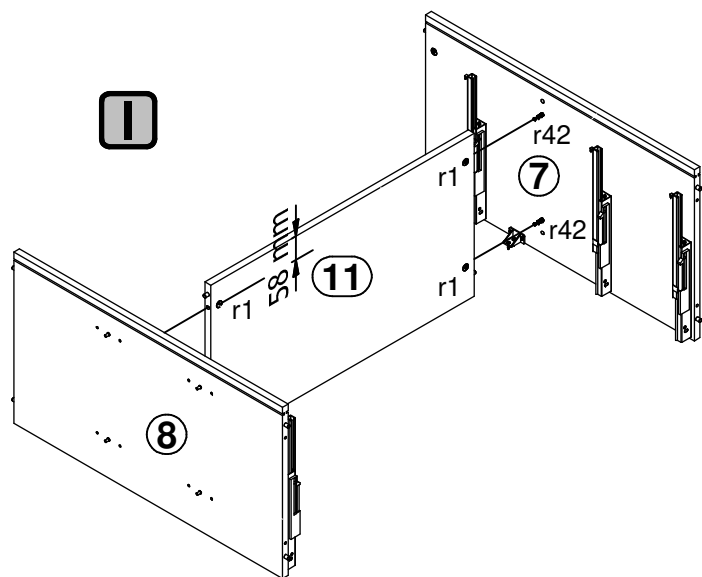
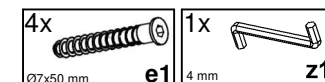
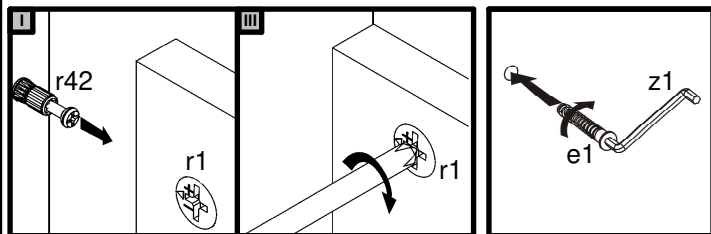
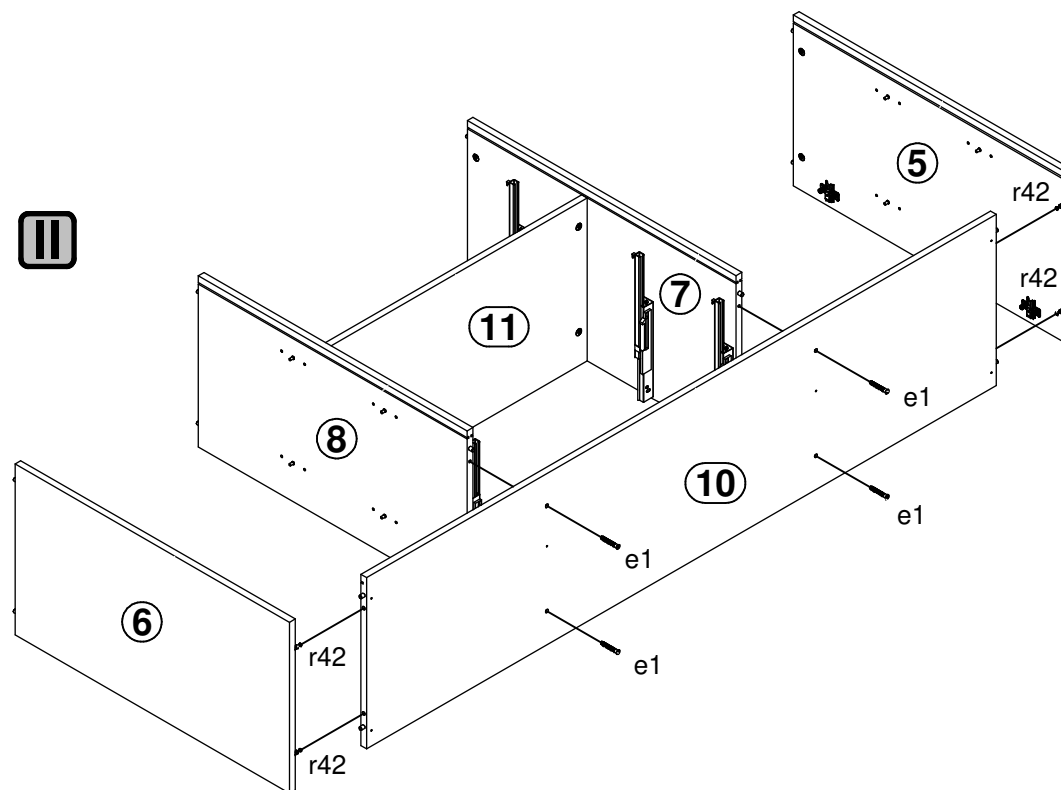
IV x2

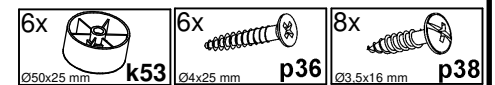
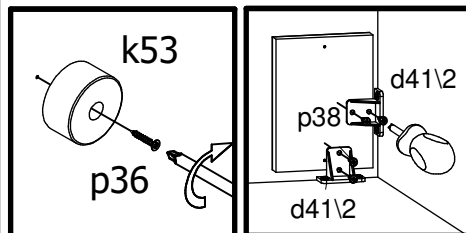
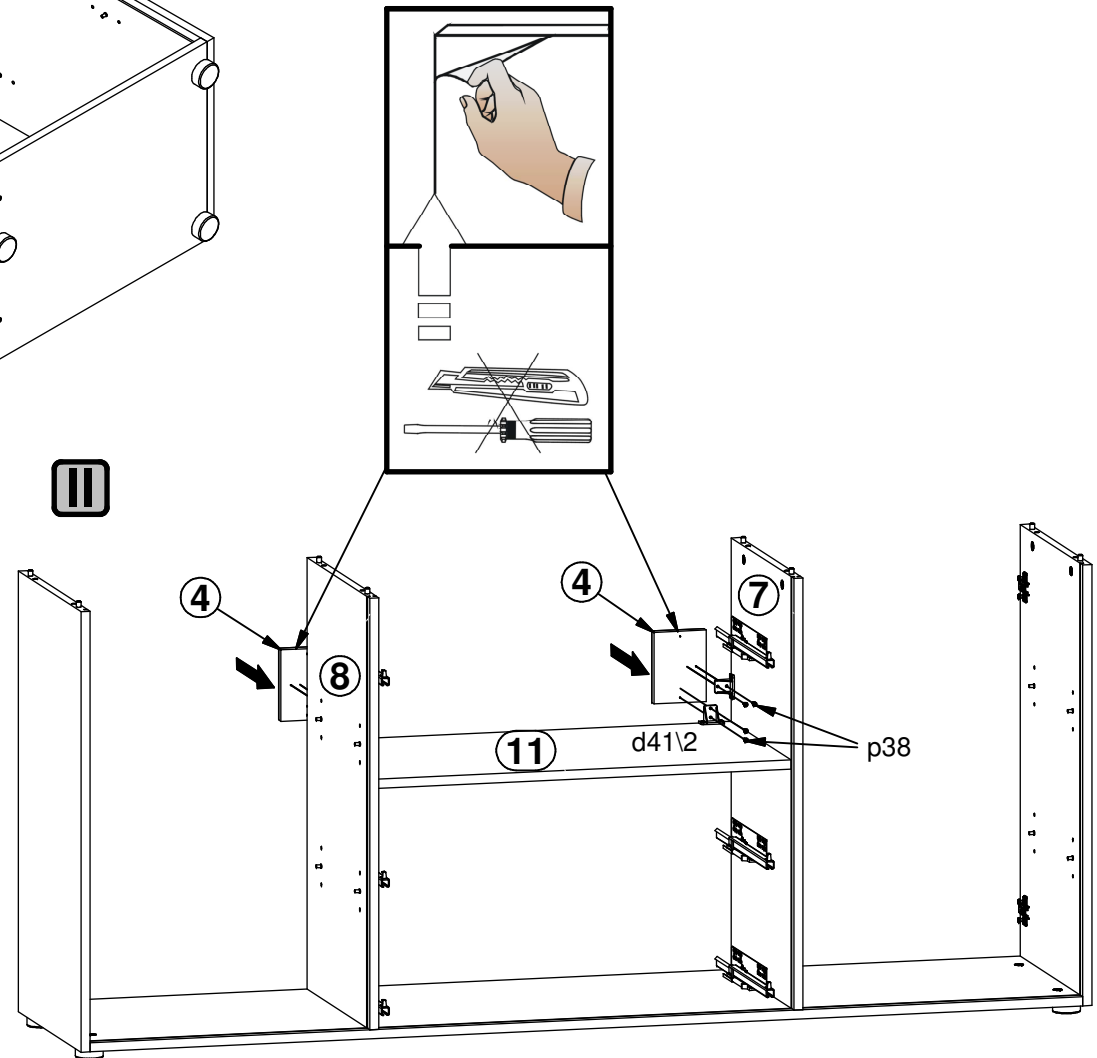
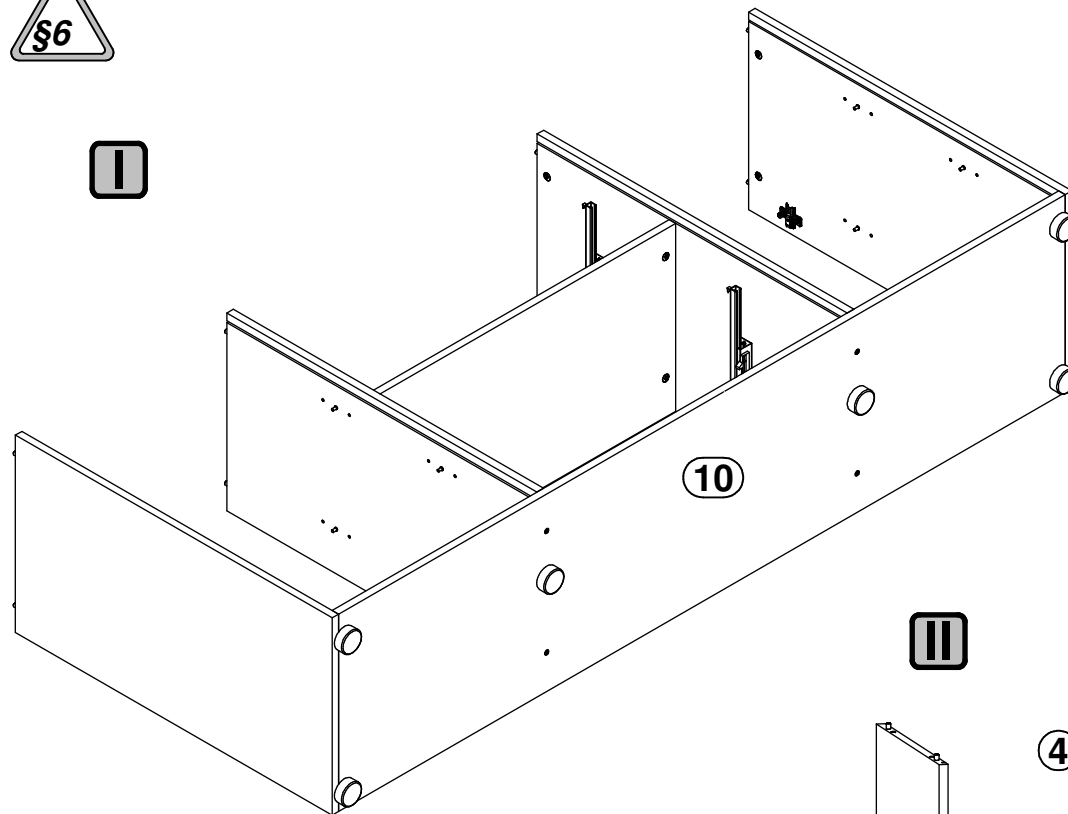


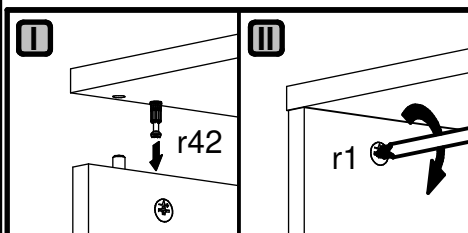
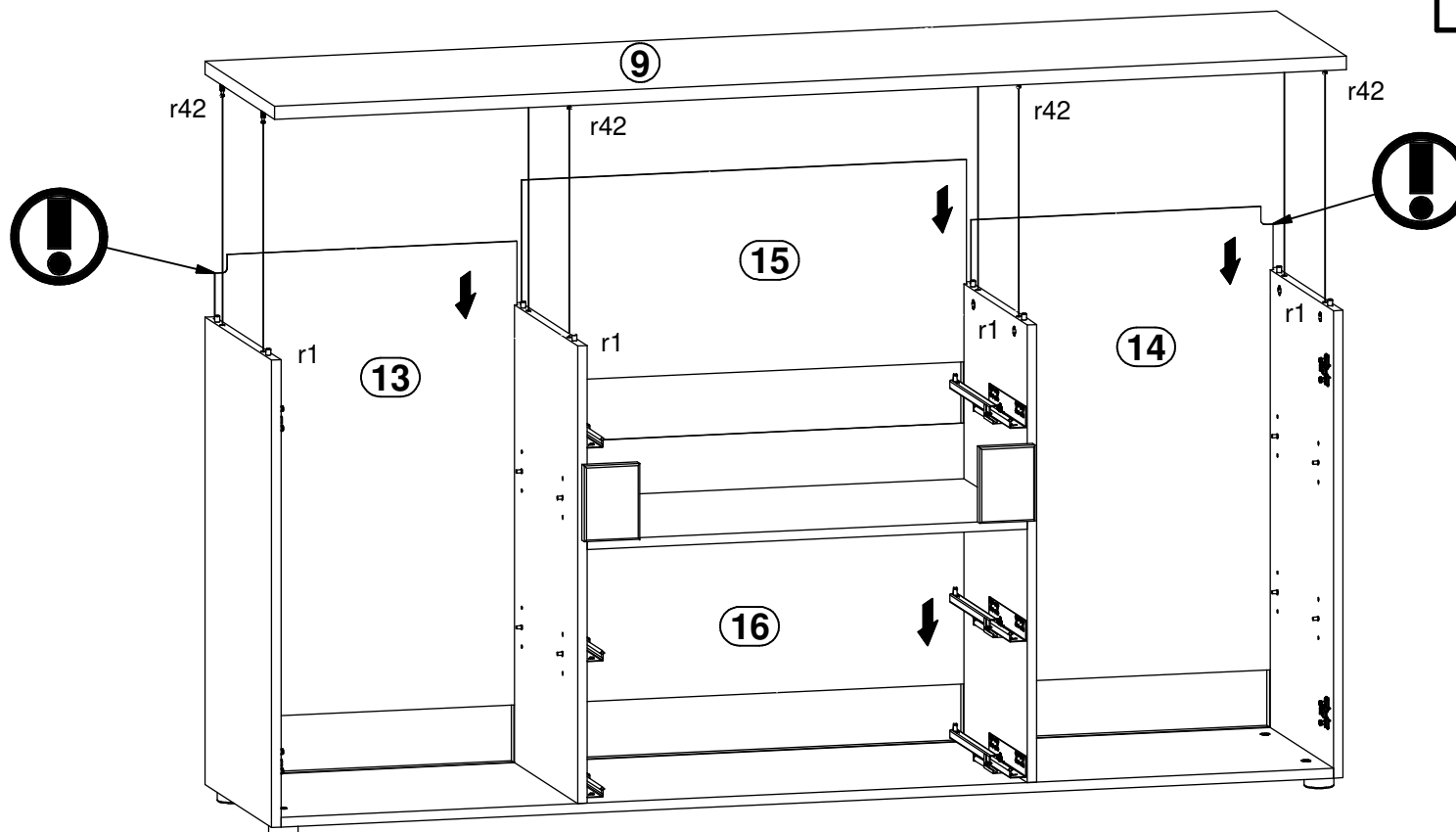
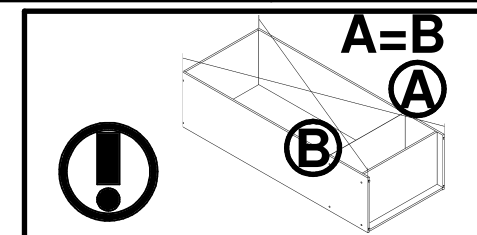
2x L=340mm c469\8	8x Ø8x30 mm f1	8x Ø6,5x40 mm f25
2x Ø3,5x15 mm p51	12x Ø2,9x16 mm p55	2x Ø3,5x12 mm p140
6x Ø4x25 mm p87	4x Ø12x10,5 mm #12 r15	2x 350 mm t35

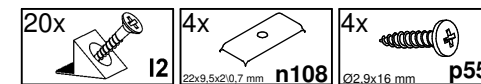
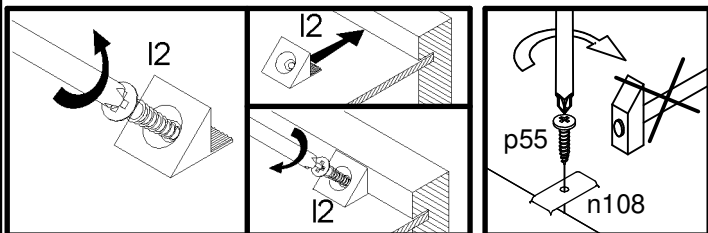
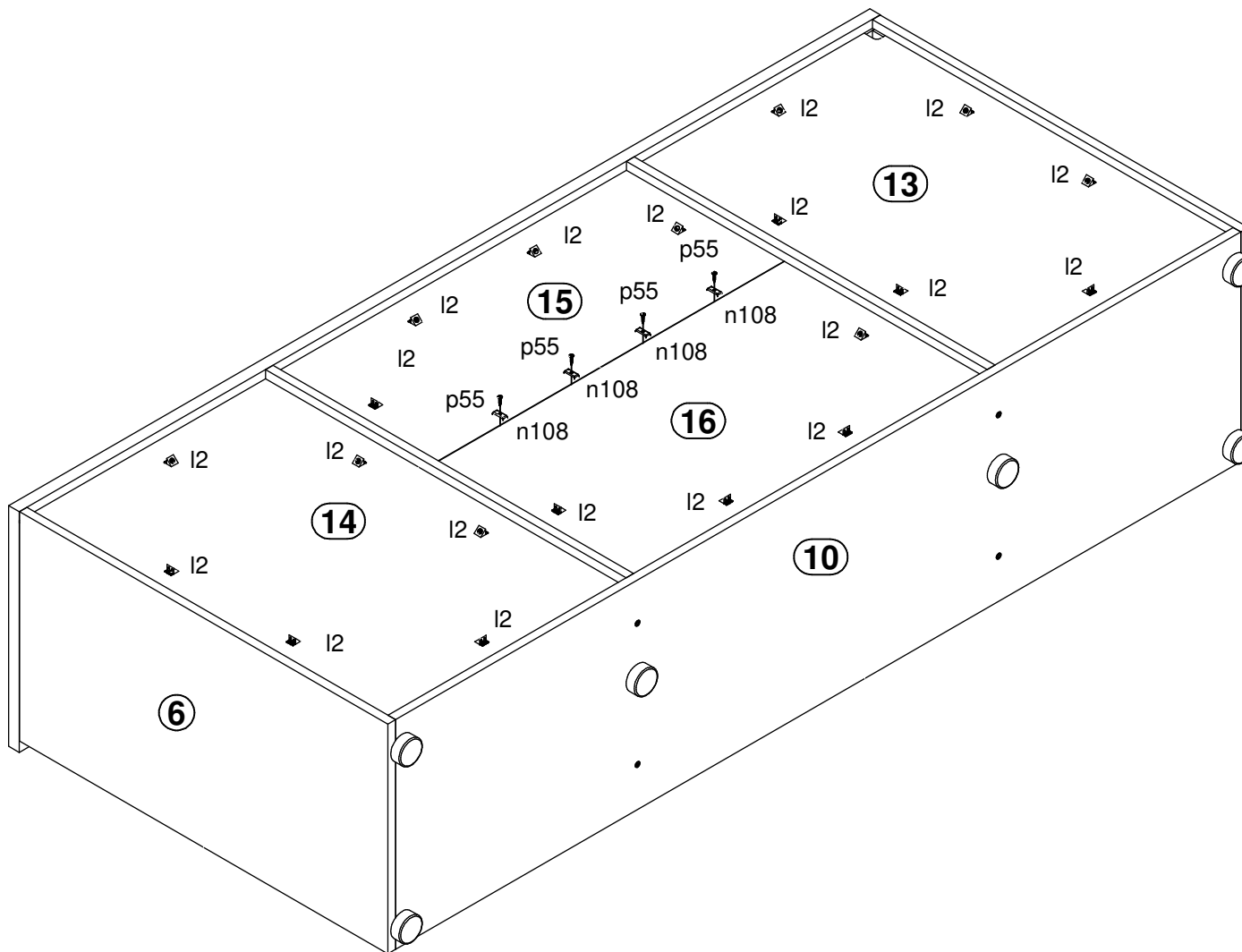
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II

III

IV


1x L=340mm c469/8	4x Ø8x30 mm f1	4x Ø6,5x40 mm f25
1x Ø3,5x15 mm p51	6x Ø2,9x16 mm p55	3x Ø4x25 mm p87
1x Ø3,5x12 mm p140	2x Ø12x10,5 mm #12 r15	1x 350 mm t35

6 **II**

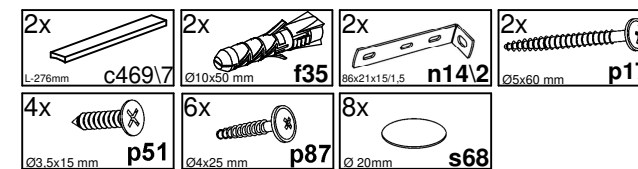
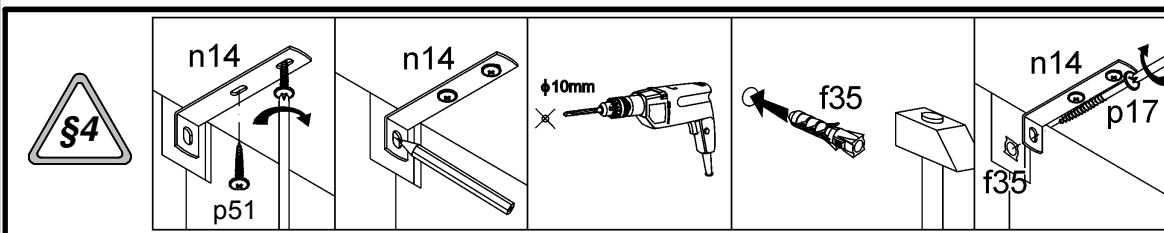
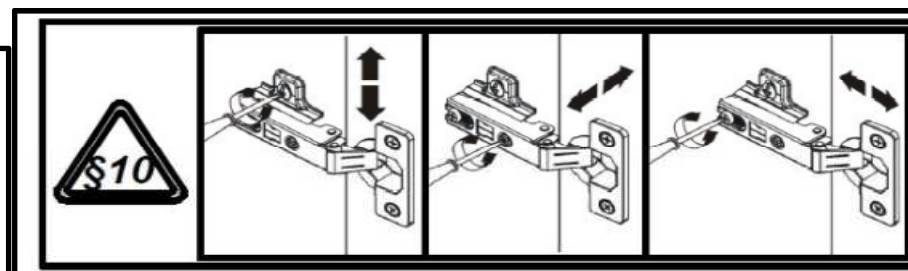
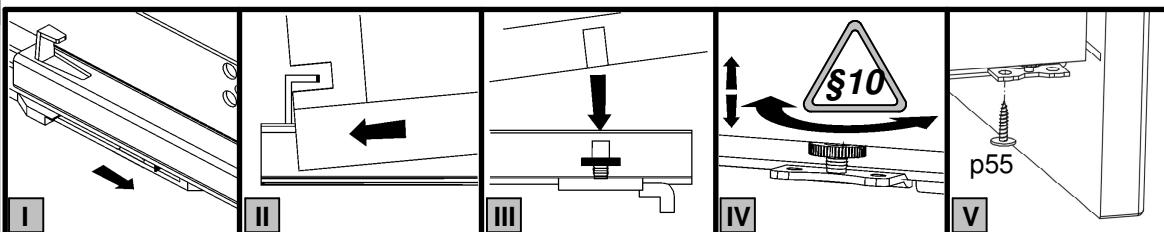
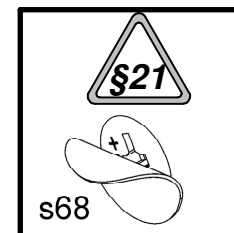
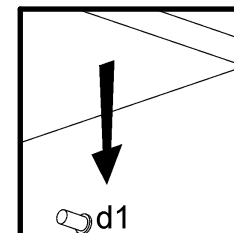
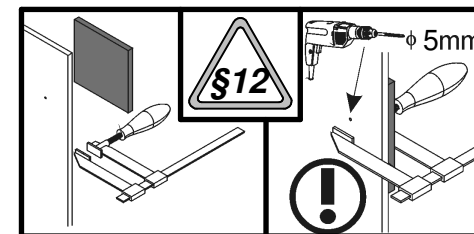
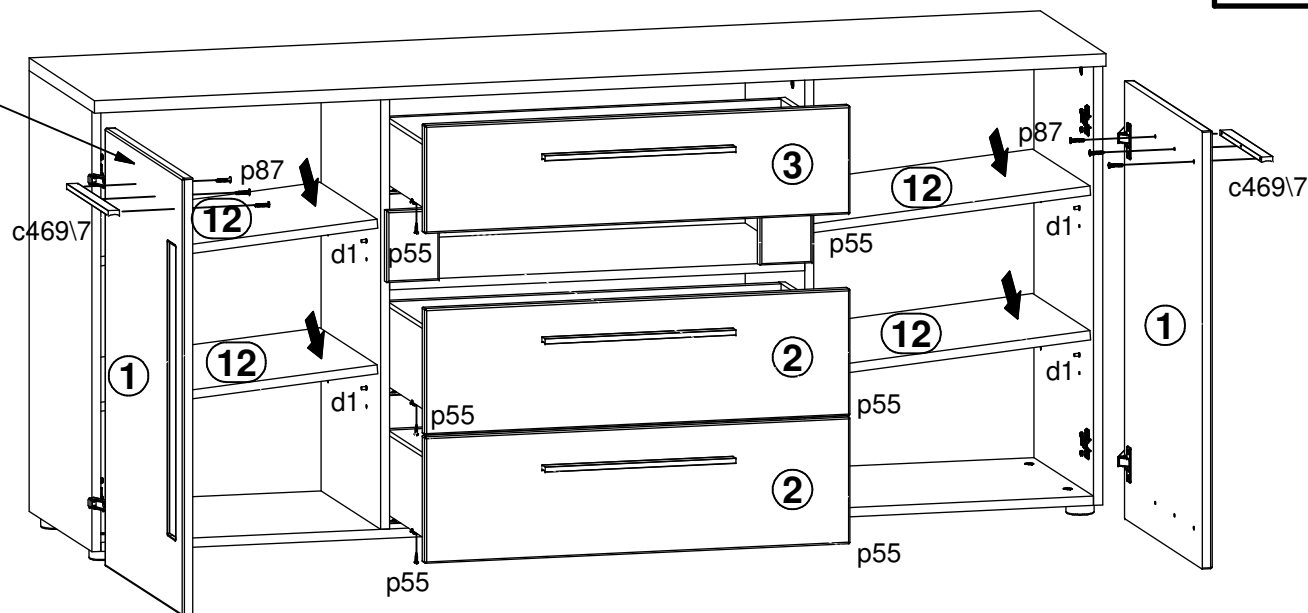
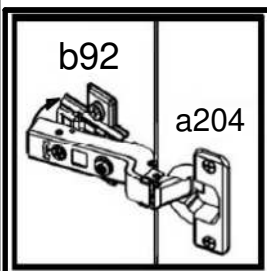
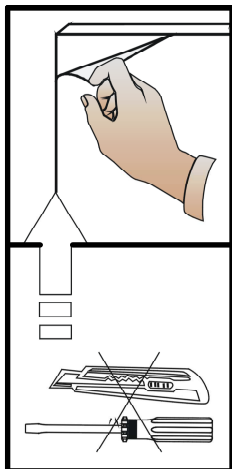
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§6



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