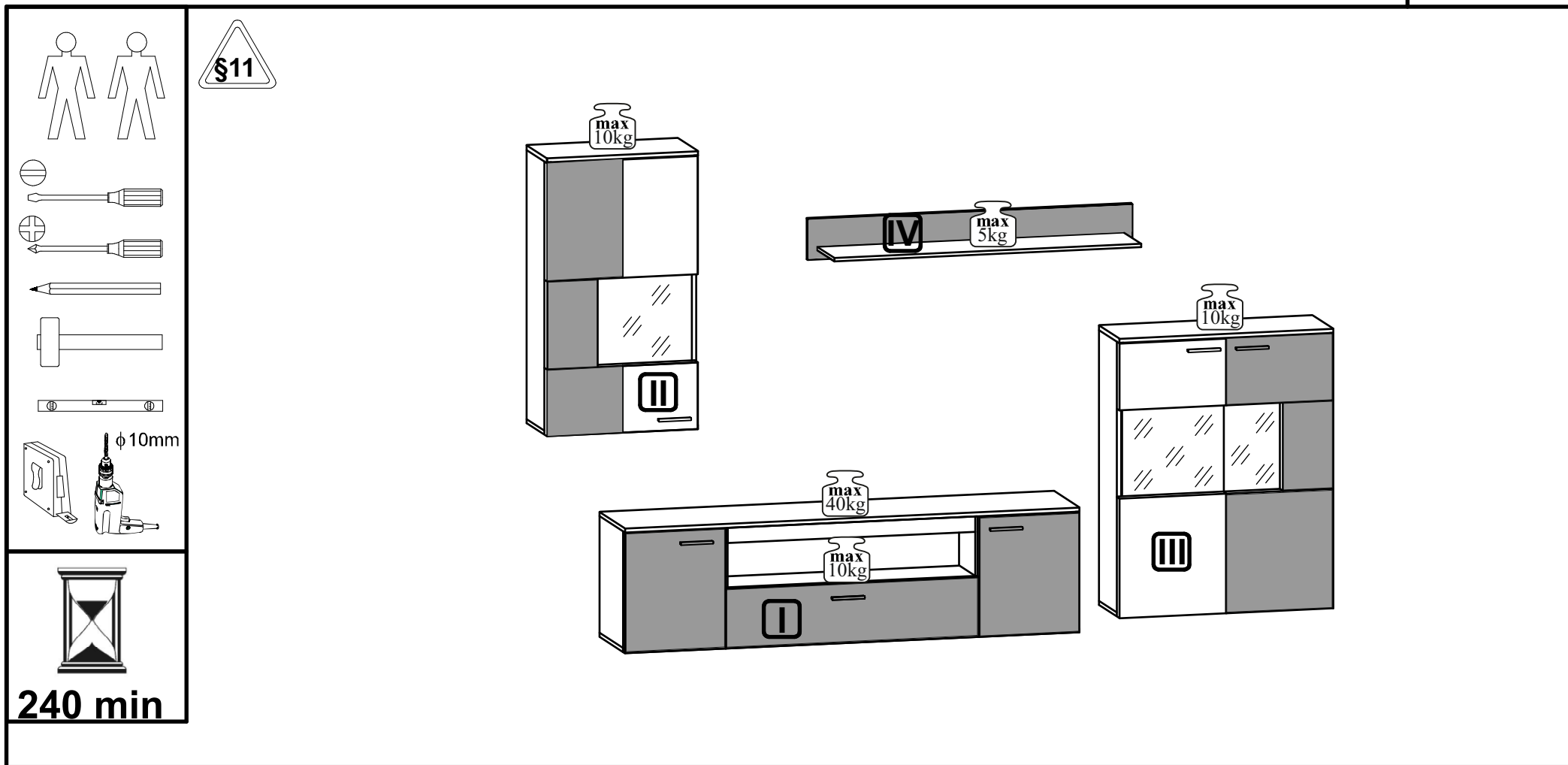
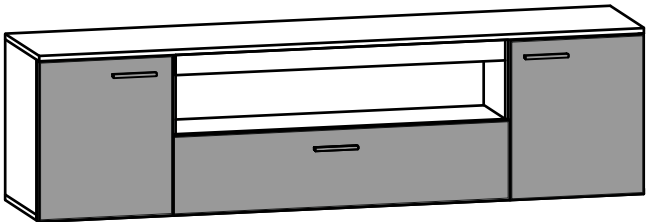
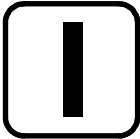
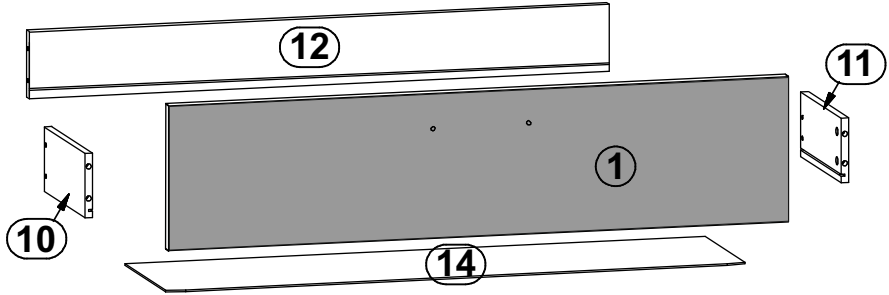
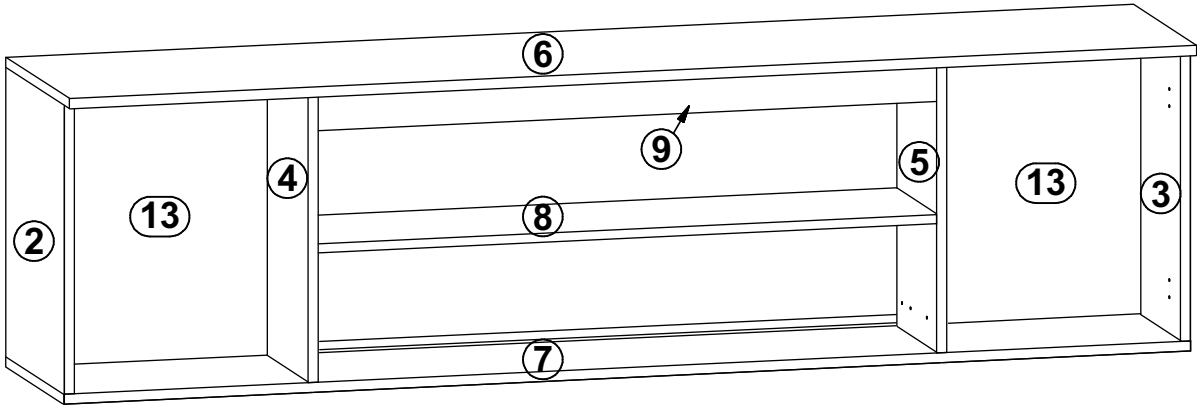


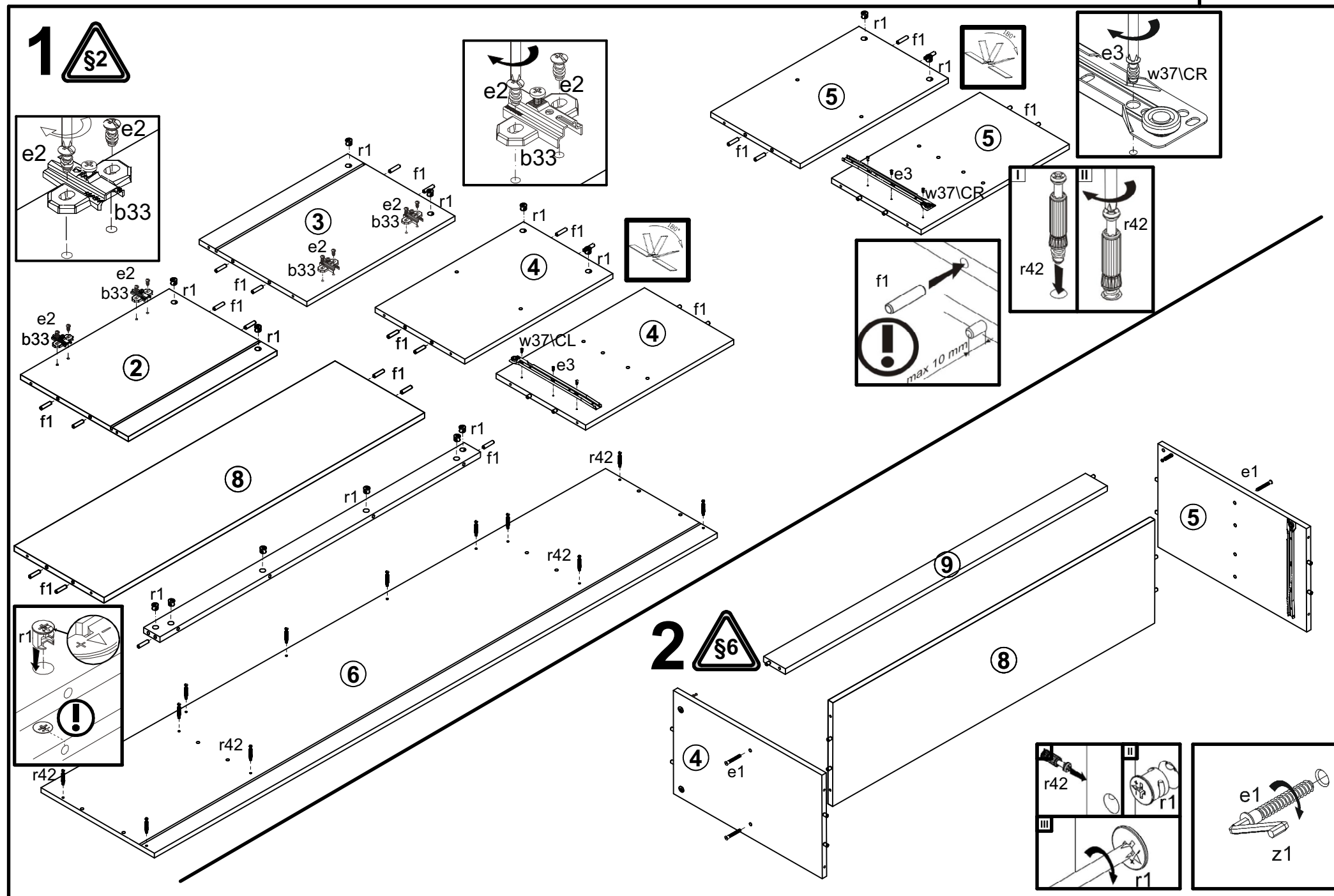


cm												2x		1x	
0 1 2 3 4 5 6 7 8 9 10												o102\1-BI4K		o65\4	
13x K0	13x D1.5	6x L=96/128 mm	28x 7x50 mm	2x 6,3x13 mm	6x φ6x13 mm	4x φ5x11 mm	4x φ5x9 mm	54x φ8x30 mm	8x φ8x50 mm	4x φ6,5x40 mm	7x φ10x50 mm	2x		2x	
a44	b33	c235	e1	e2	e3	e4	e19	f1	f6	f25	f35	g2			
11x φ48\10mm	36x	3x 86x21x15\1,5mm	1x n165\L	1x n165\P	24x o1	5x silikon φ8x1,8mm	12x φ4x30 mm	5x φ5x60 mm	4x φ4x30 mm	2x φ3,5x16 mm	50x φ3,5x16 mm	26x φ3,5x15 mm			
k43	l2	n14\2	n165\L	n165\P	o1	o21	p9	p17	p21	p25	p38	p51			
2x φ6x60 mm	68x φ15x12mm #16	13x	42x 20\11	4x	42x s16	1x 283 mm	1x 300 mm	1x 300 mm	1x 300 mm	1x 300 mm	2x				
p75	r1	r10	r42	s1	s2	t18	w37DR	w37CR	w37DL	w37CL	z1				

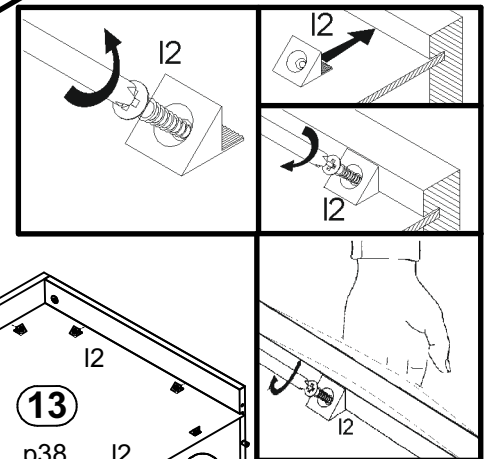
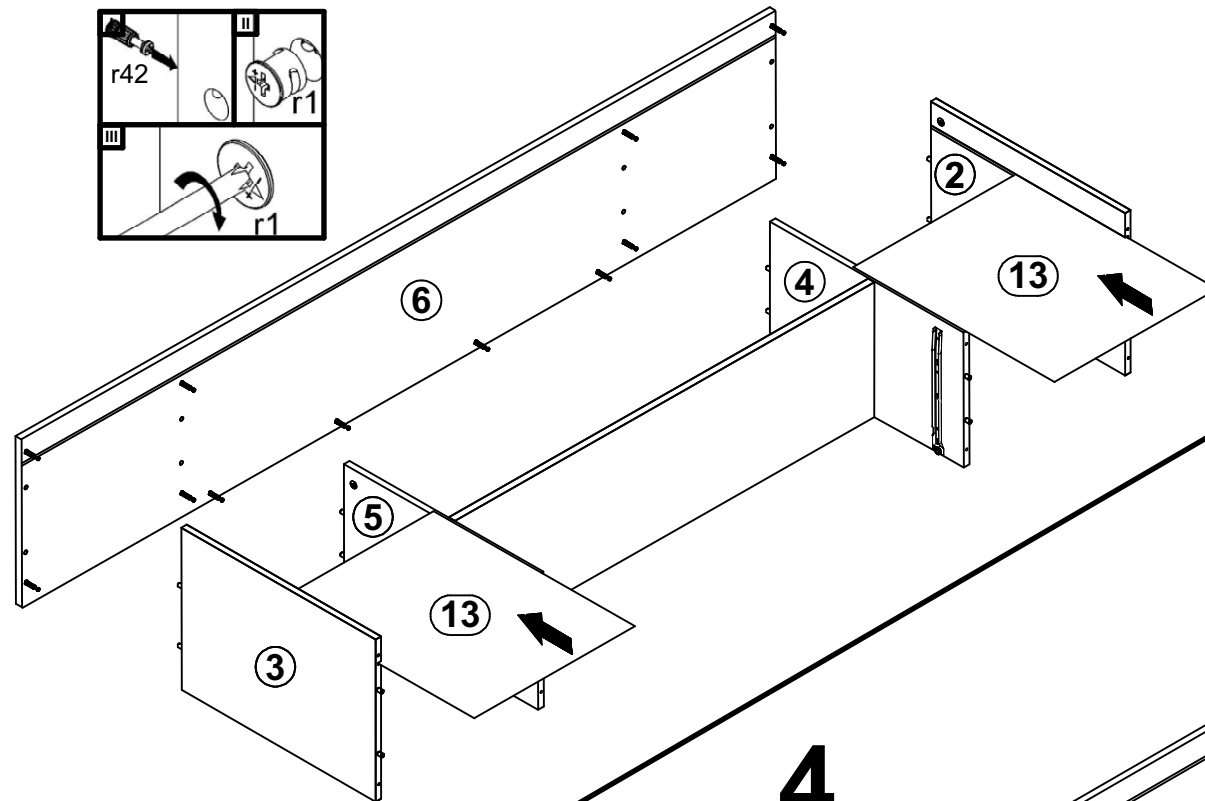
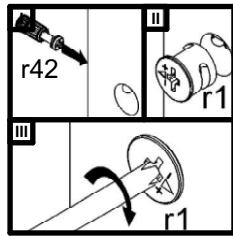


A	B	C (mm)		Colli
1	N44-003	1001	237	1/5
2	N44-103	462	383	2/5
3	N44-104	462	383	2/5
4	N44-105	462	319	2/5
5	N44-106	462	319	2/5
6	N44-203	1800	400	1/5
7	N44-204	1800	383	1/5
8	N44-302	988	319	2/5
9	N44-503	988	60	2/5
10	N44-504	300	120	1/5
11	N44-505	300	120	1/5
12	N44-506	931	120	1/5
13	N44-903	392	472	2/5
14	N44-904	941	300	2/5

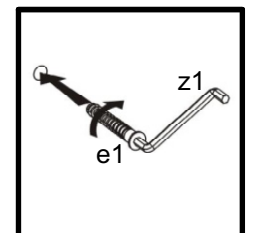
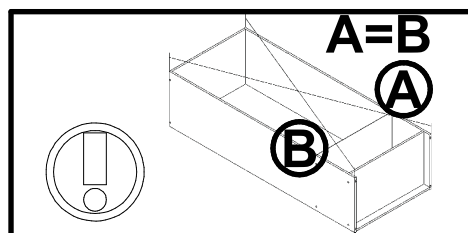
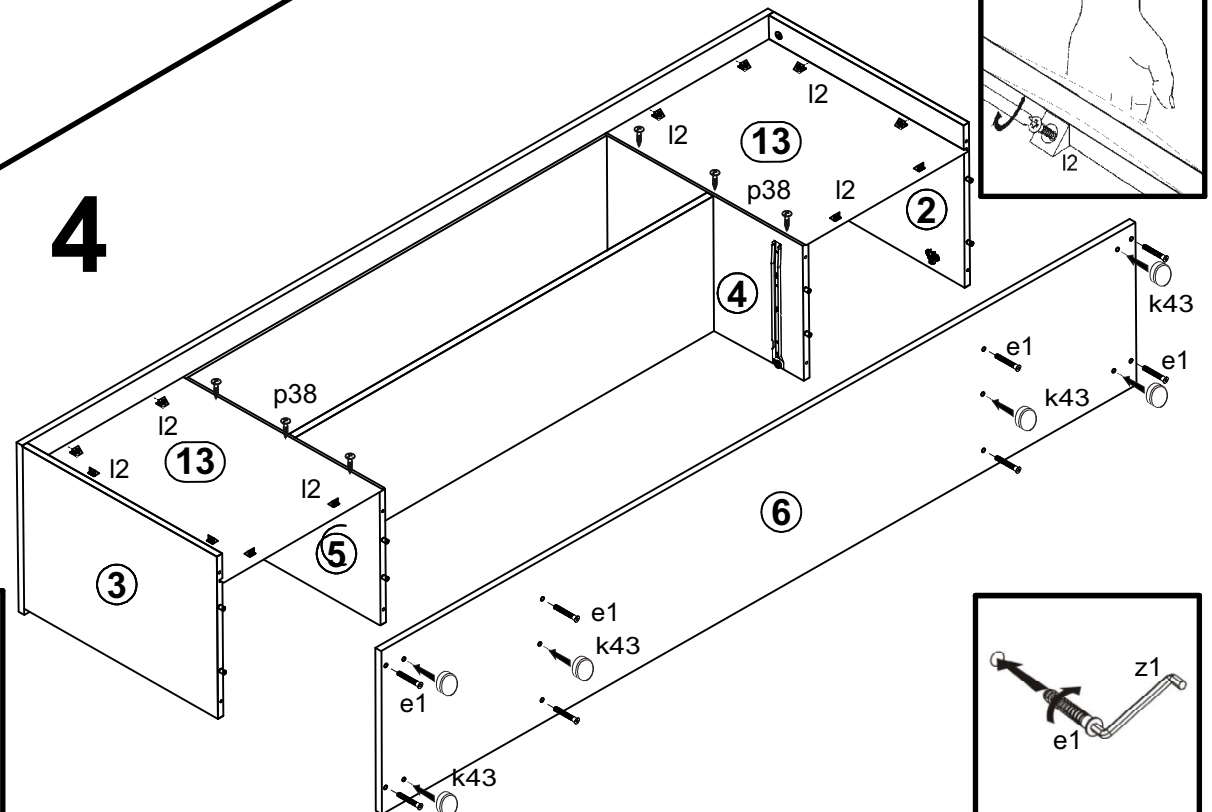




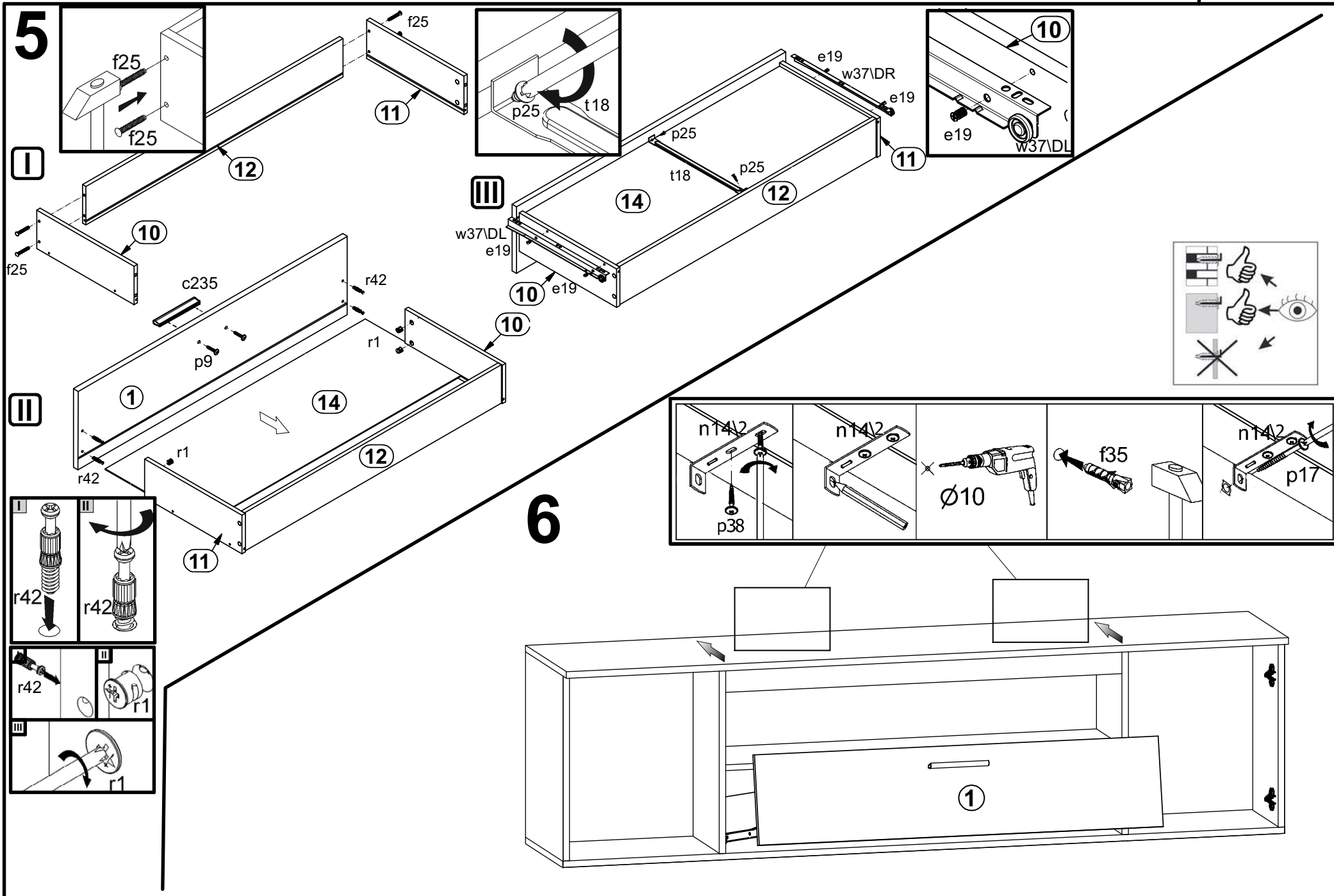
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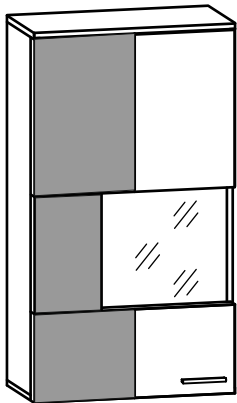


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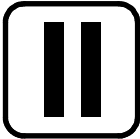
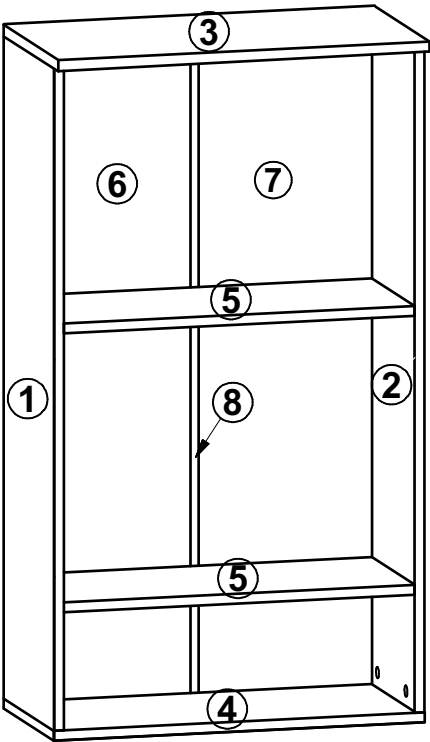


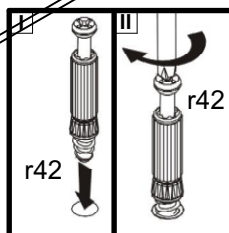
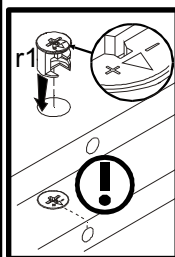
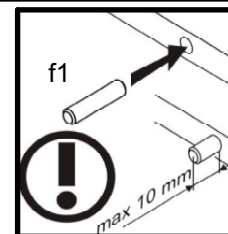
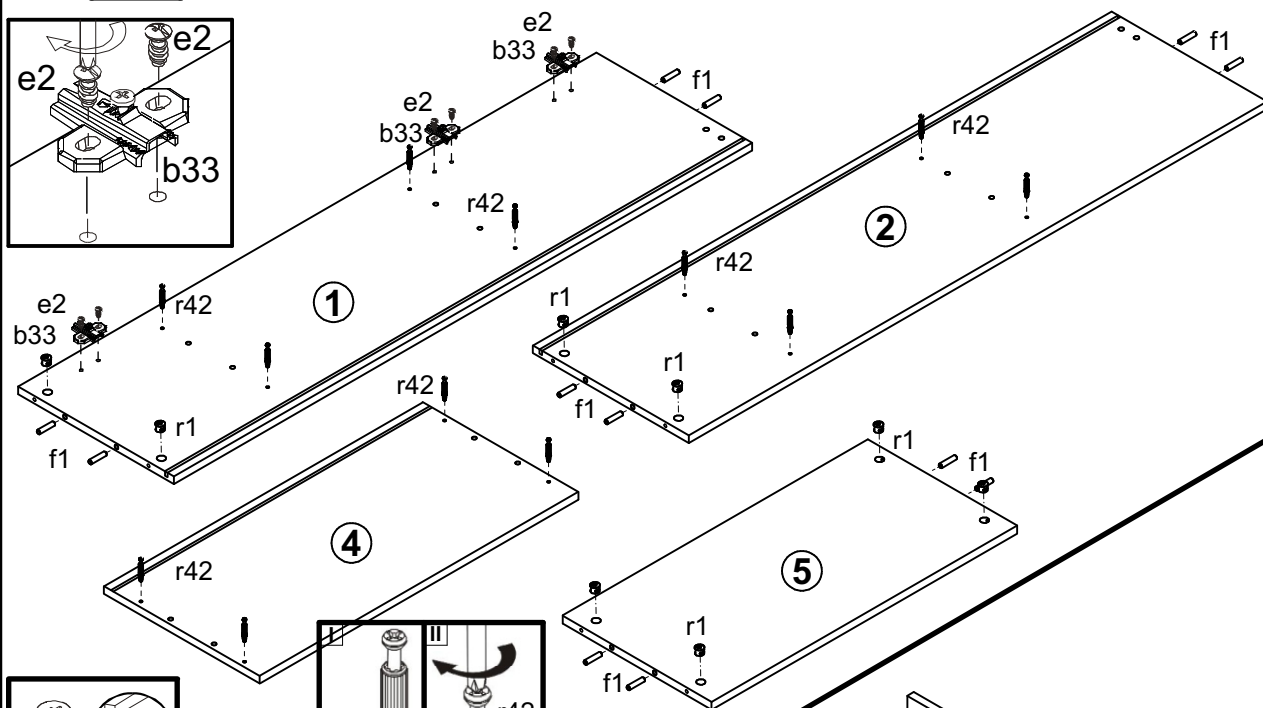
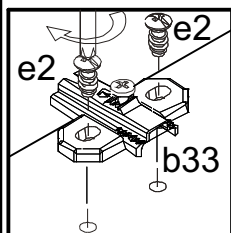
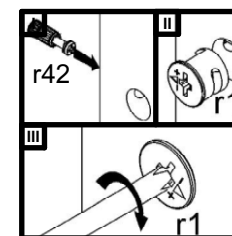
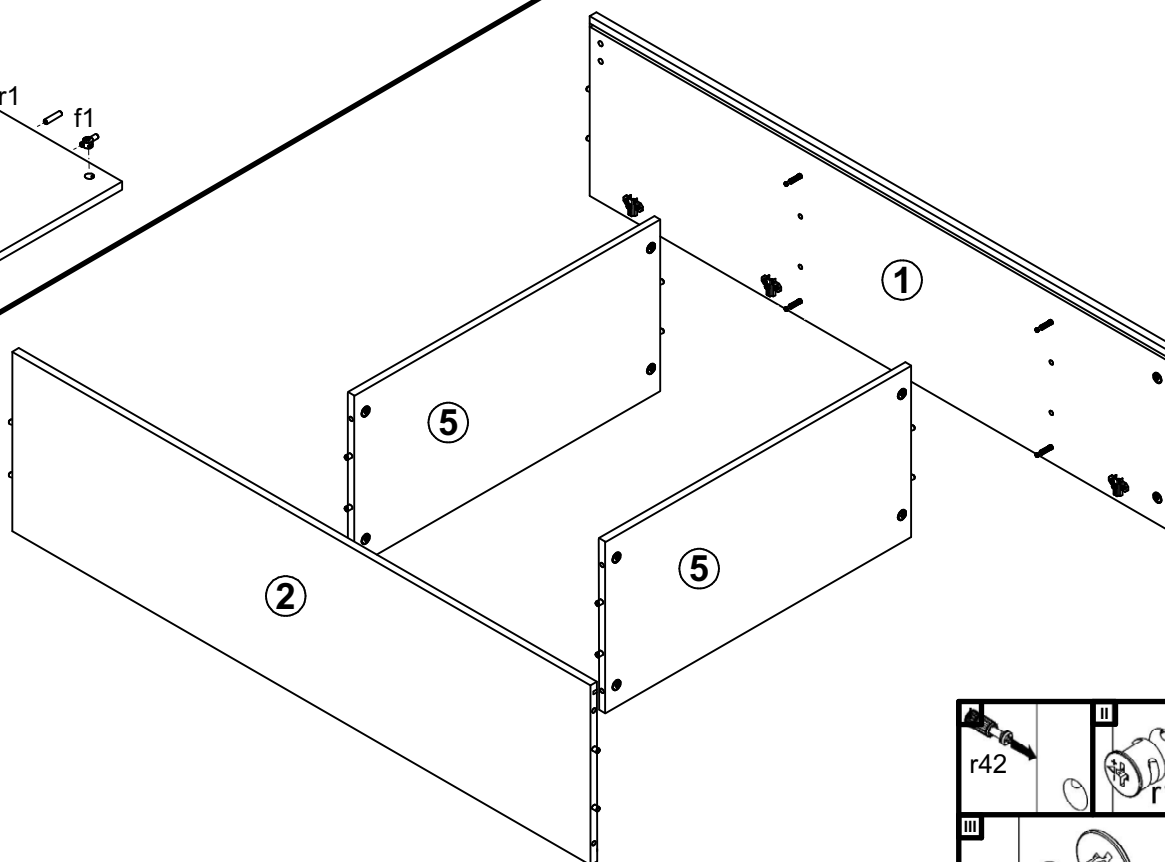
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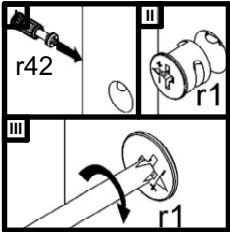
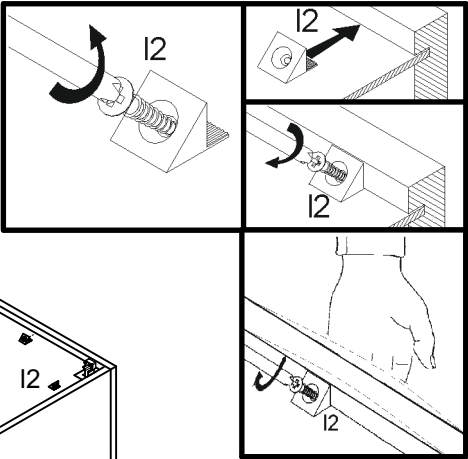
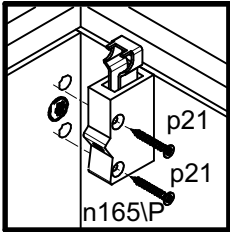
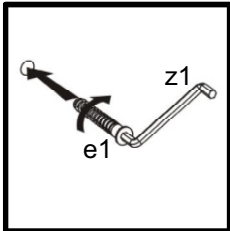
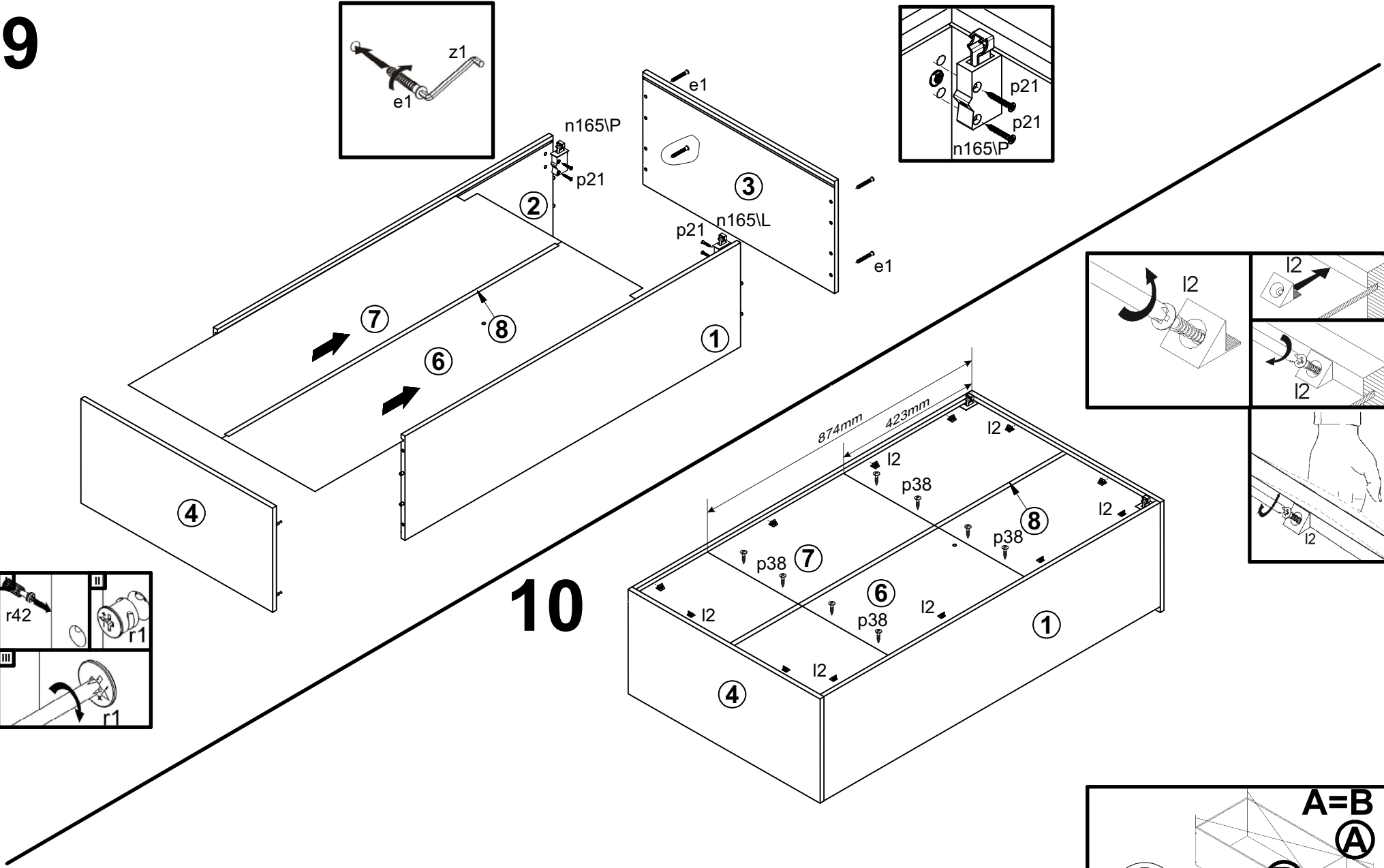


A	B	C (mm)		Colli
1	N44-107	1073	337	5/5
2	N44-108	1073	337	5/5
3	N44-205	600	354	5/5
4	N44-206	600	337	5/5
5	N44-304	567	317	5/5
6	N44-905	1083	288	5/5
7	N44-906	1083	288	5/5
8	LH-1065	1065	14	5/5

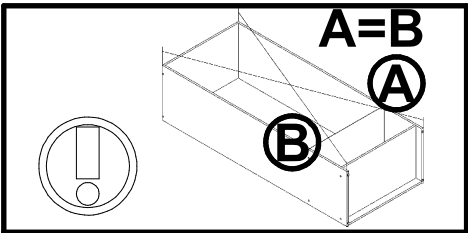


7 **8** 

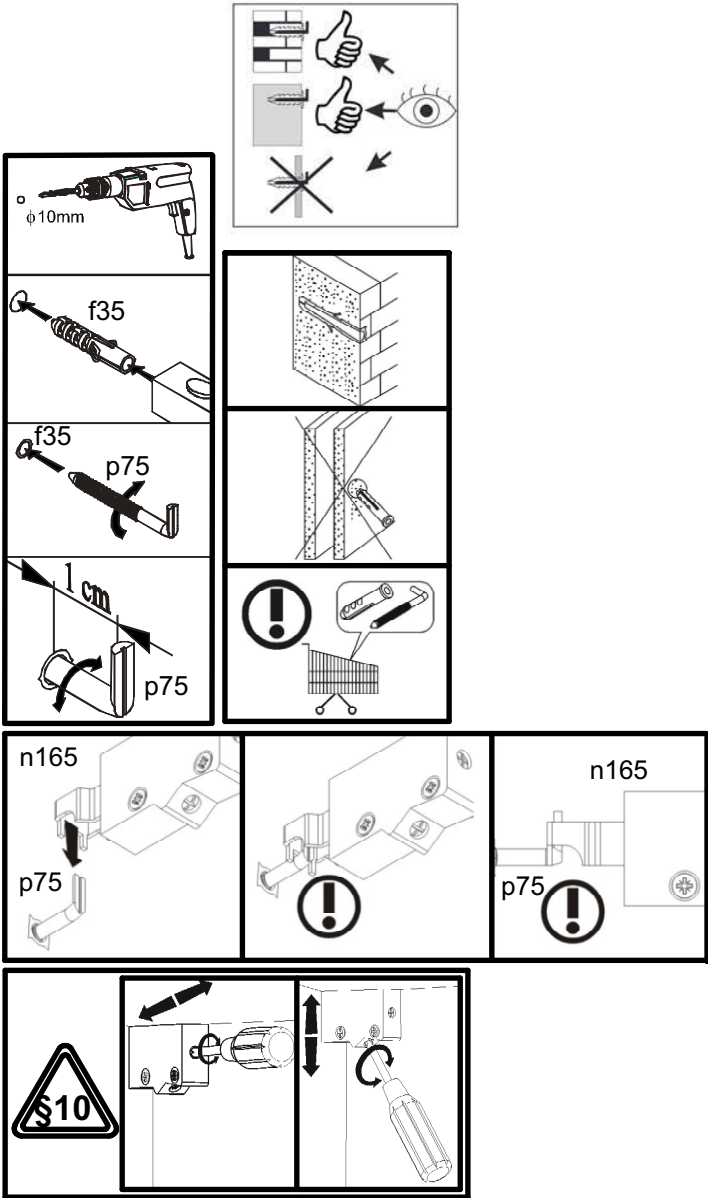
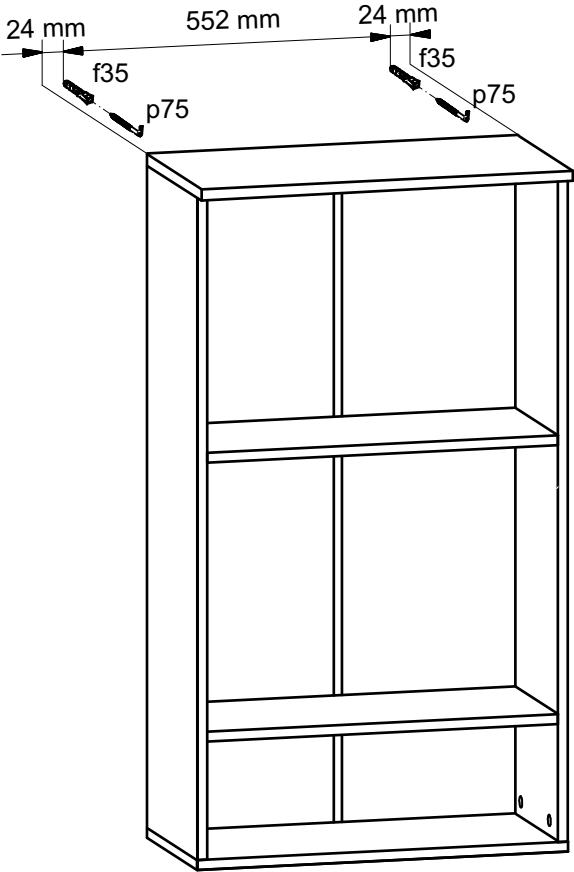
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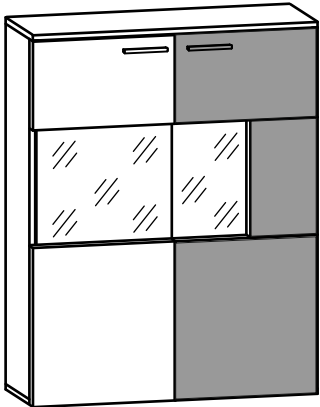


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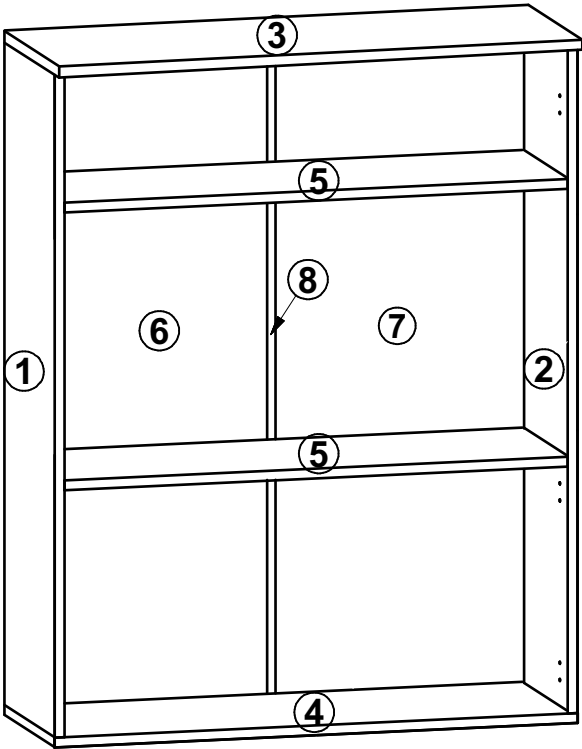


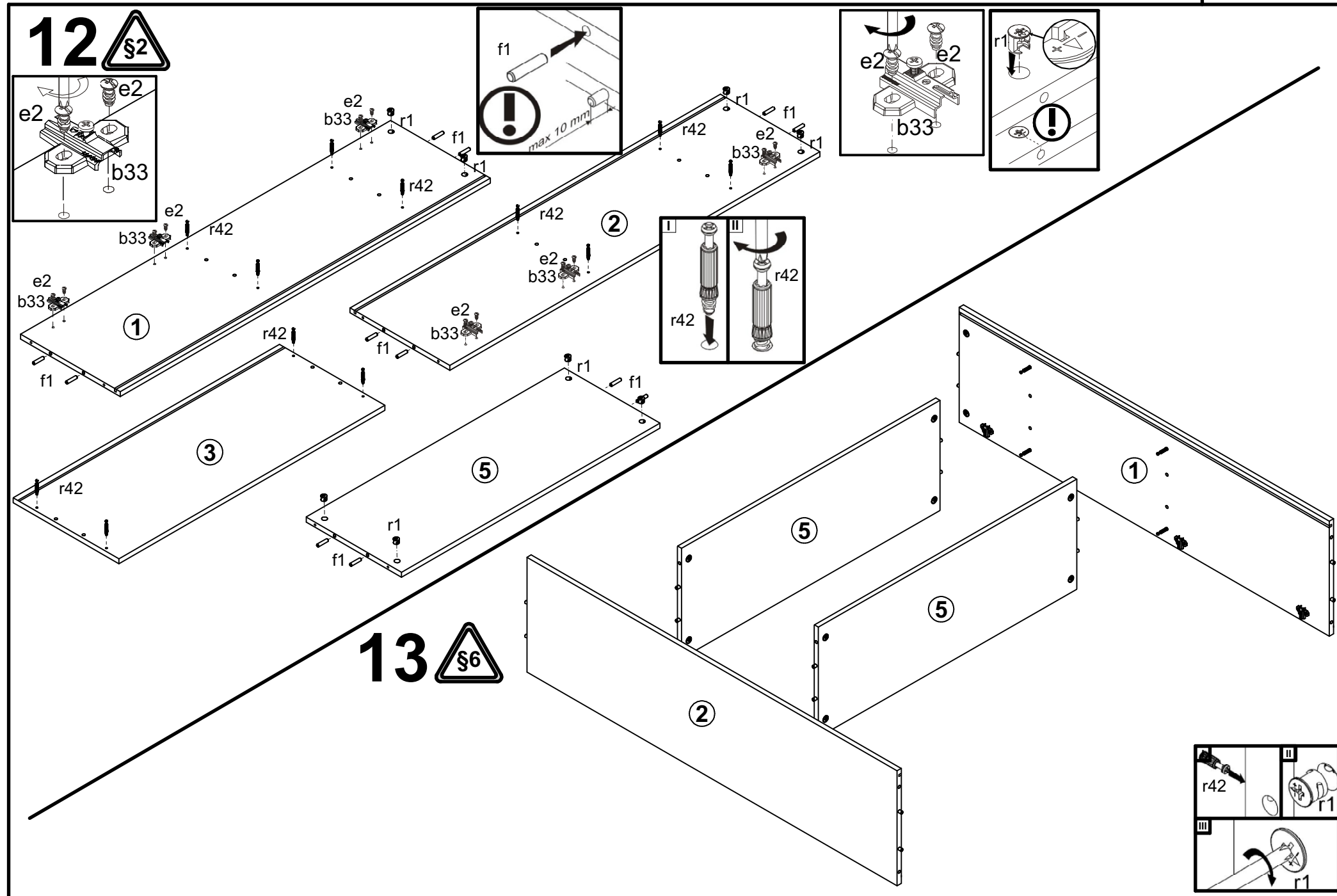
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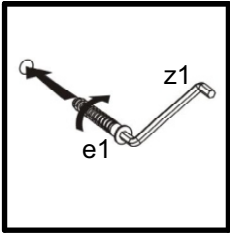
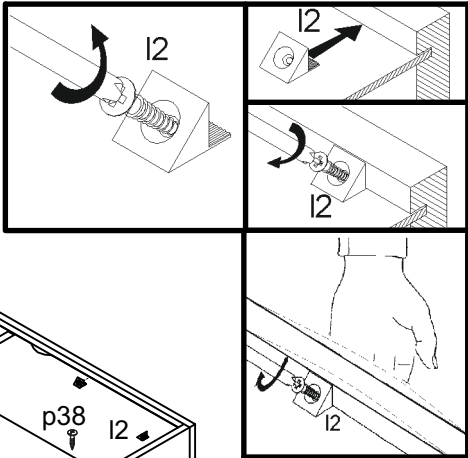
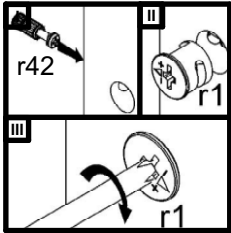
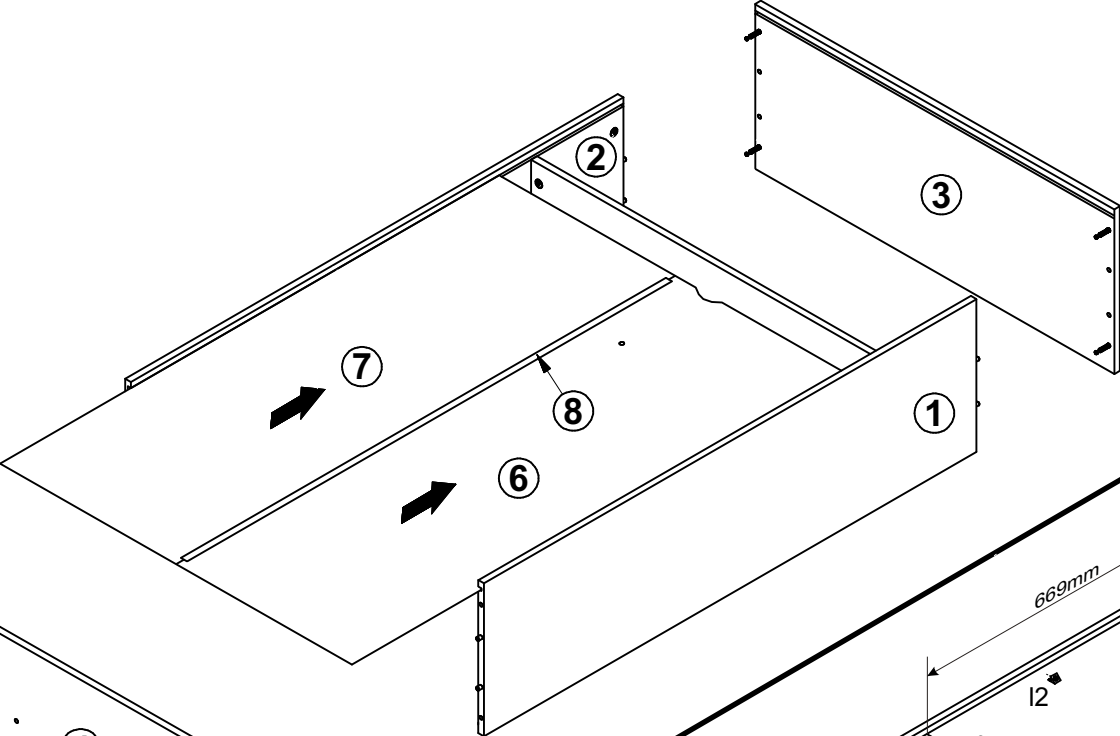


A	B	C (mm)		Colli
1	N44-101	1078	337	3/5
2	N44-102	1078	337	3/5
3	N44-201	850	354	4/5
4	N44-202	850	337	4/5
5	N44-301	817	317	4/5
6	N44-901	1088	413	3/5
7	N44-902	1088	413	3/5
8	LH-1070	1070	14	3/5

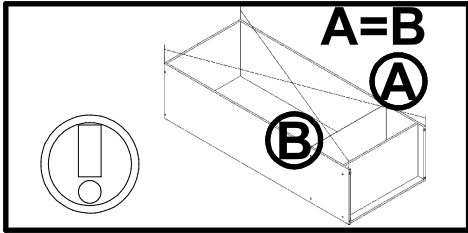
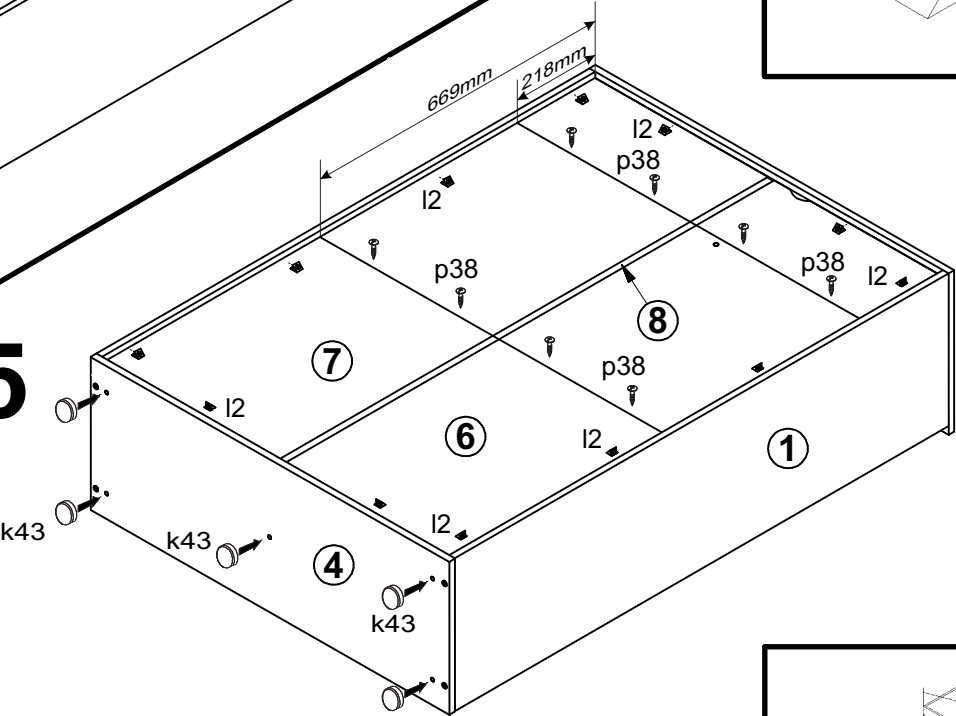




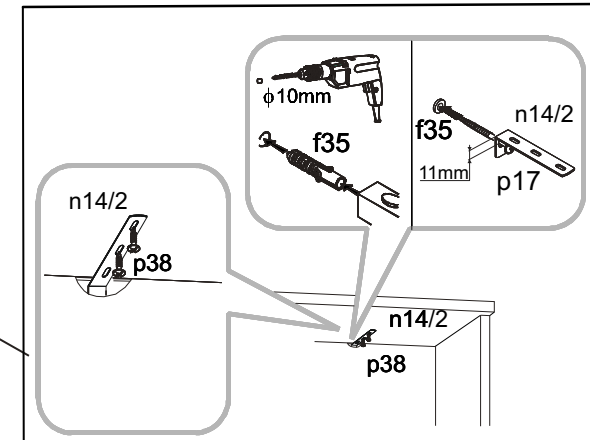
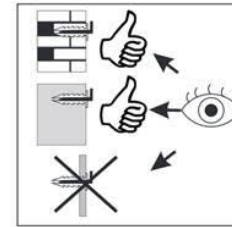
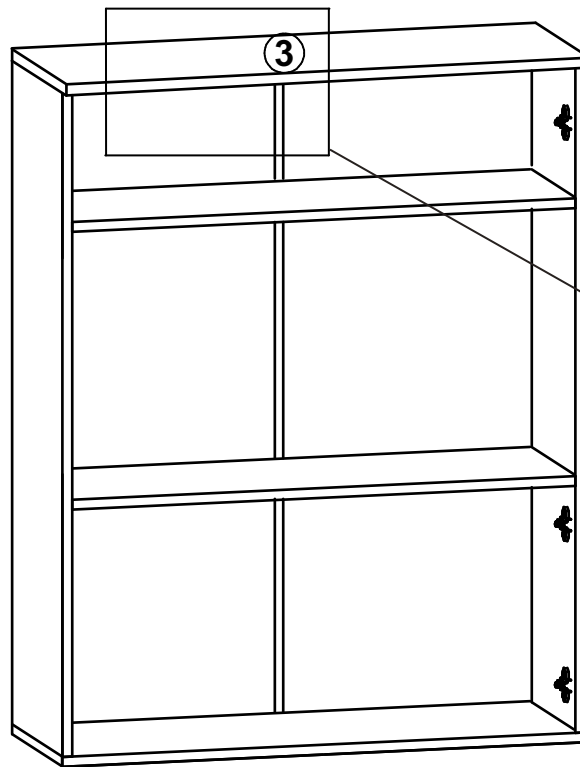
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15



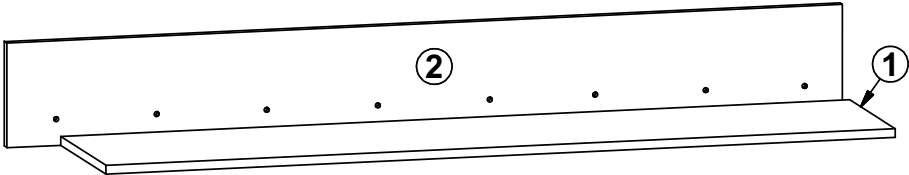
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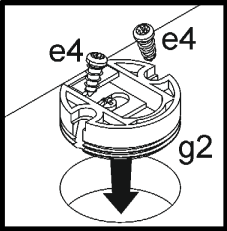
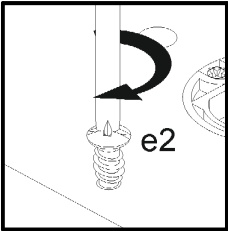
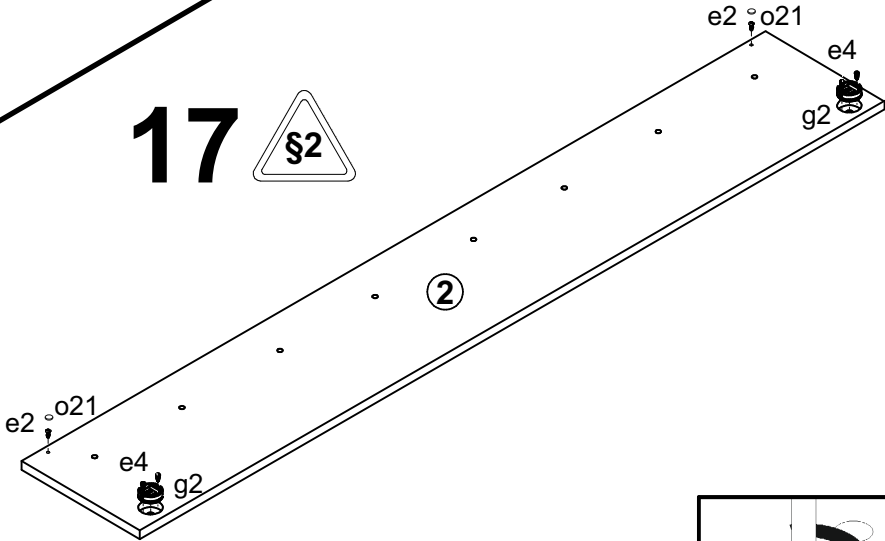
§1

A	B	C (mm)		Colli
1	N44-303	1250	204	2/5
2	N44-401	1350	250	2/5

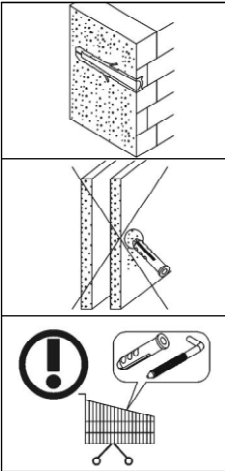
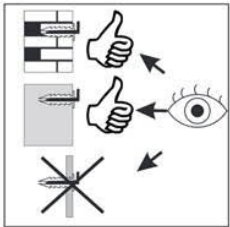
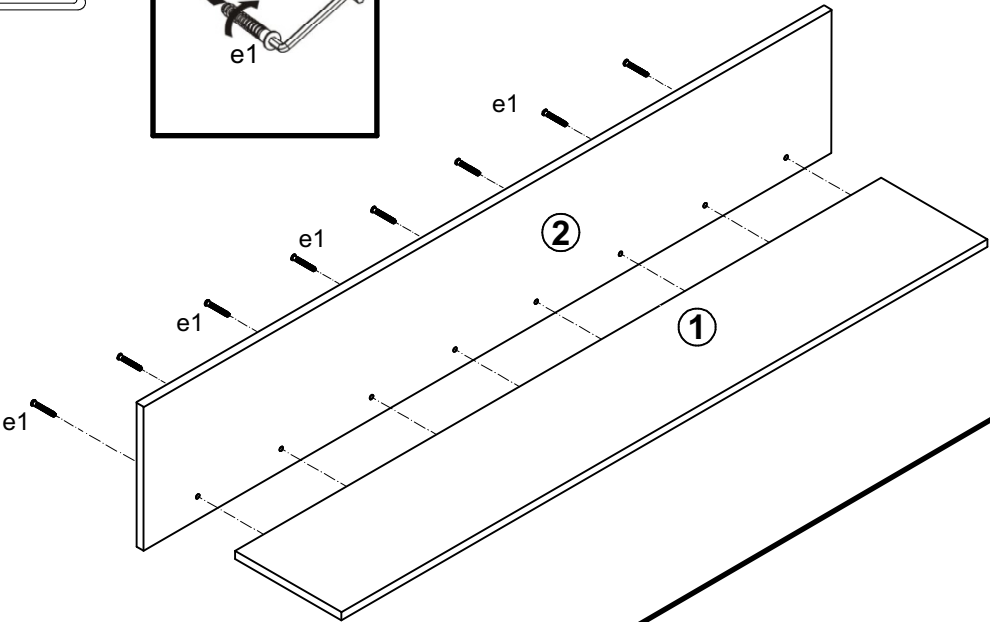
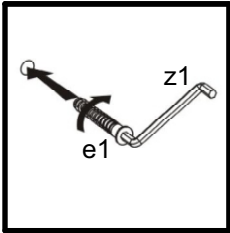


IV

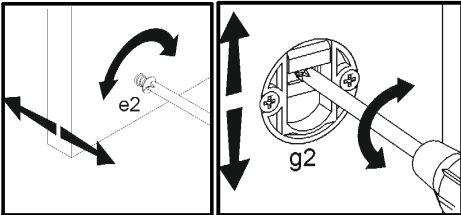
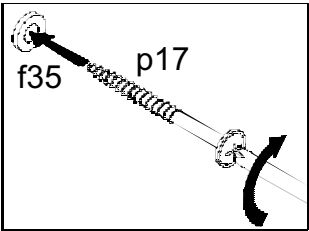
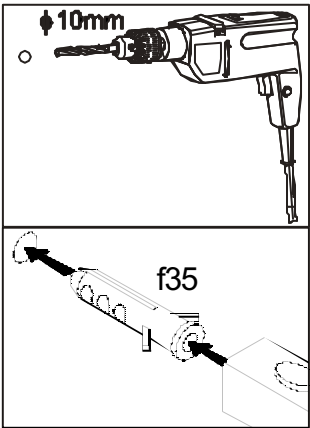
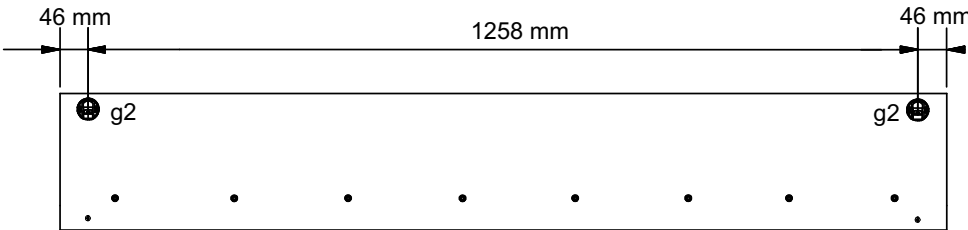
17 §2



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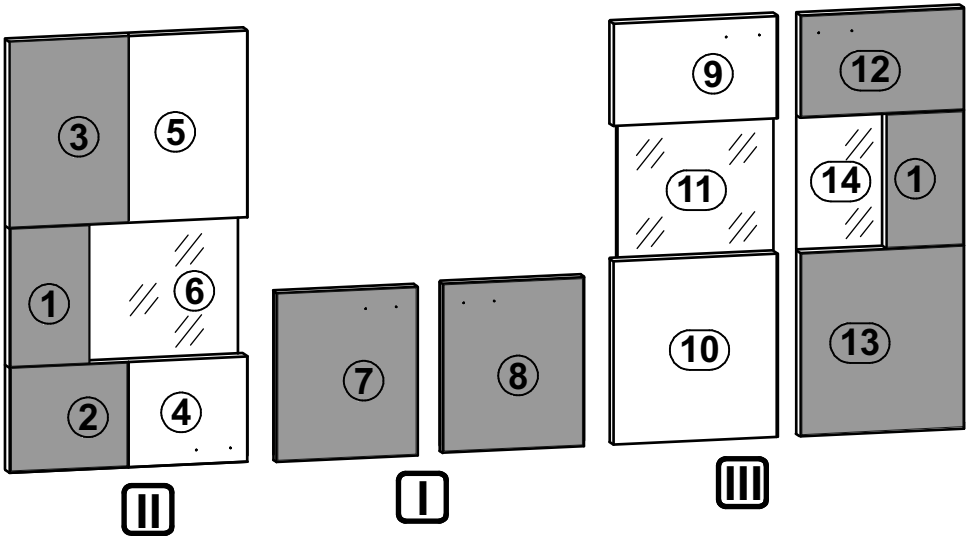


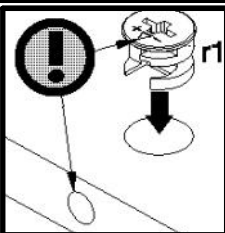
19



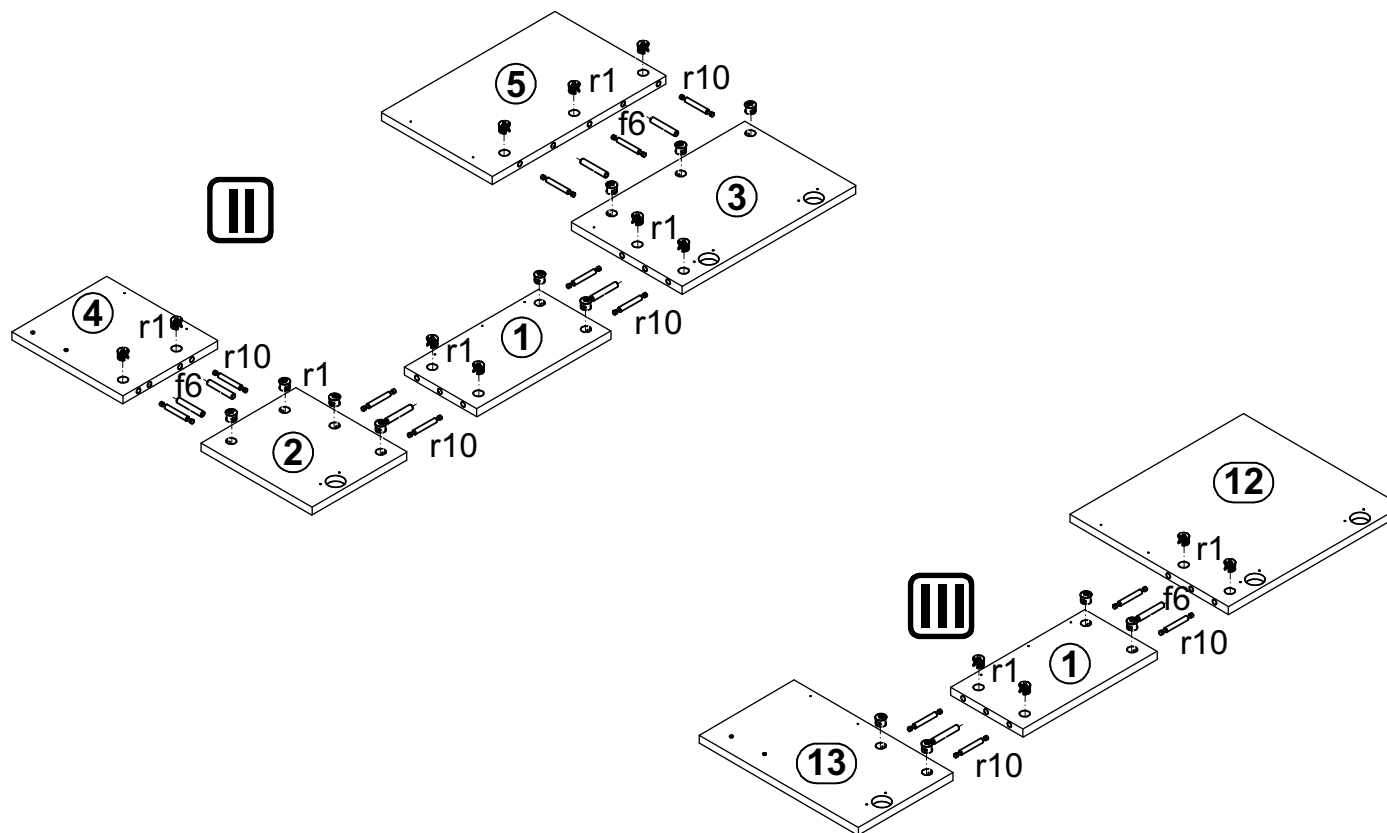
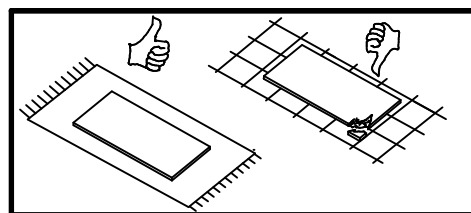
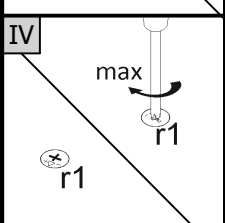
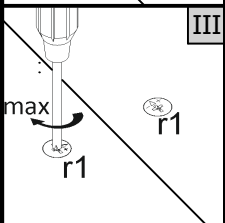
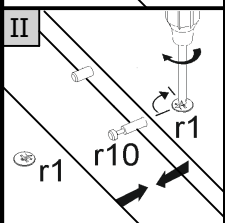
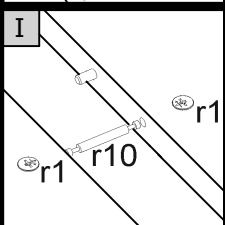
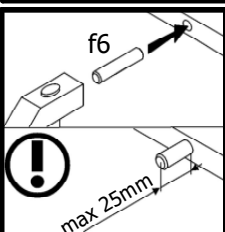


A	B	C (mm)		Colli	A	B	C (mm)		Colli
1	N44-704	200	351	3/5 5/5	8	N44-002	396	475	1/5
2	N44-706	299	265	5/5	9	N44-701	423	265	3/5
3	N44-707	299	470	5/5	10	N44-702	423	475	3/5
4	N44-708	299	265	5/5	11	N44-501	411	405	3/5
5	N44-709	299	470	5/5	12	N44-703	423	265	3/5
6	N44-507	411	410	3/5	13	N44-705	423	475	3/5
7	N44-001	396	475	1/5	14	N44-502	411	253	3/5

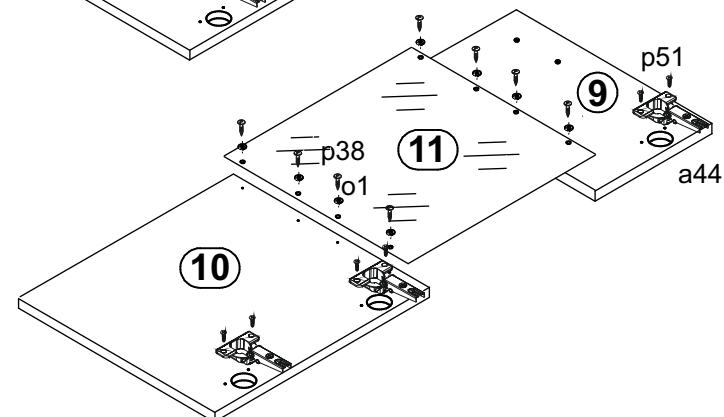
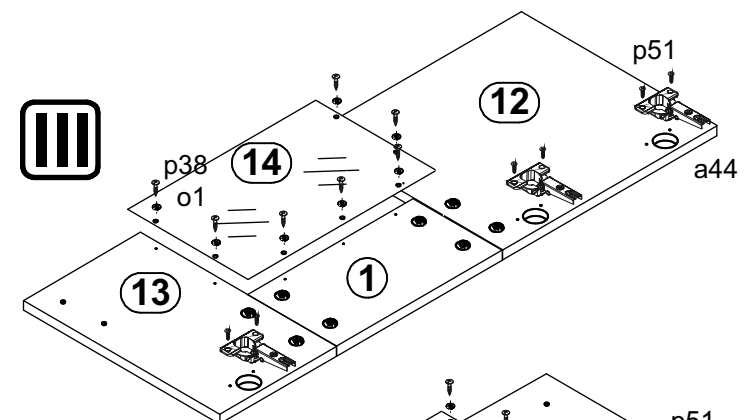
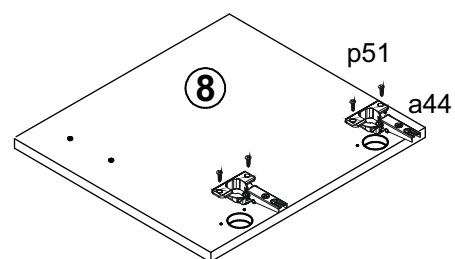
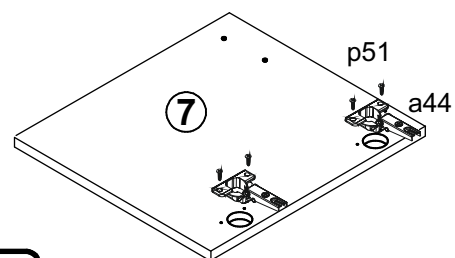
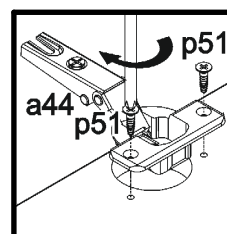
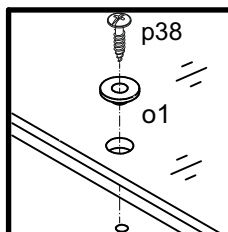
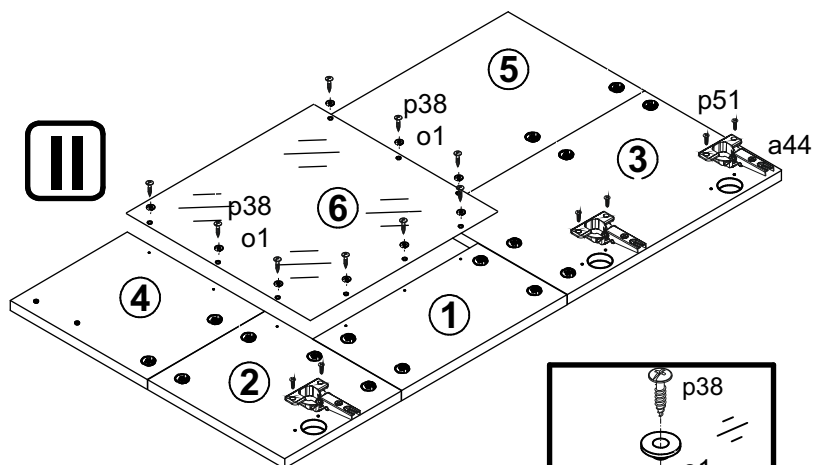




20  



21



22

