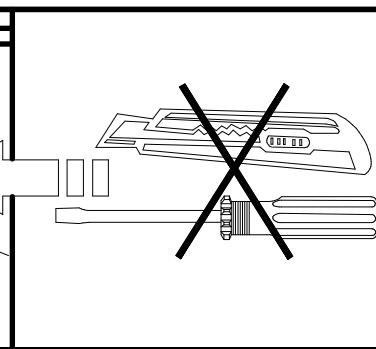
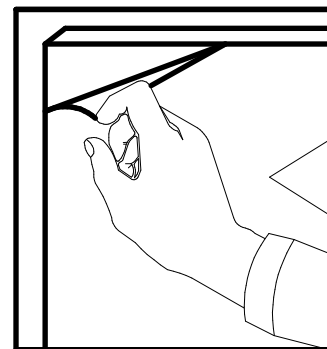
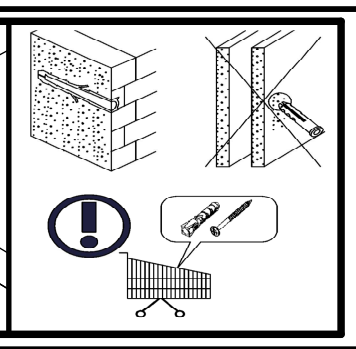
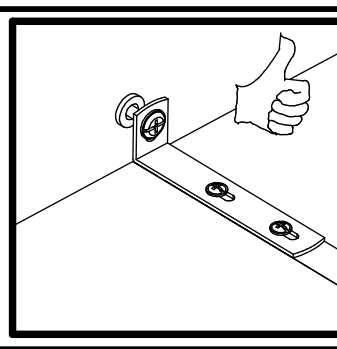
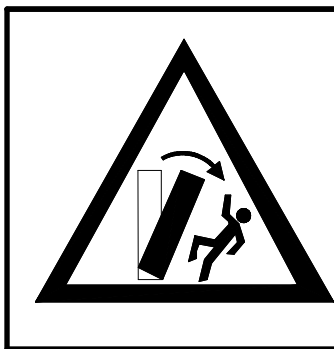
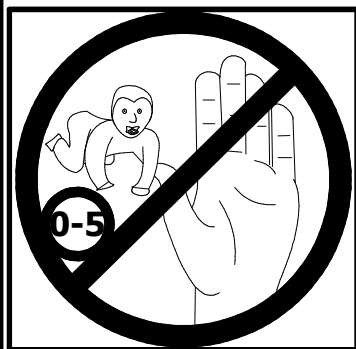
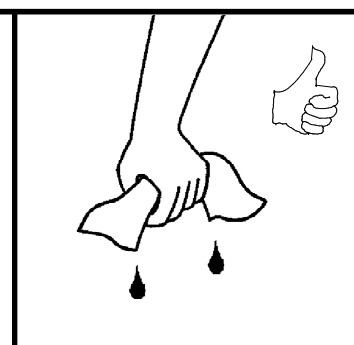
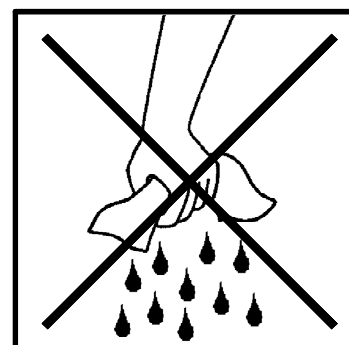
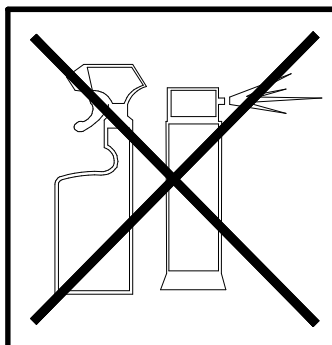
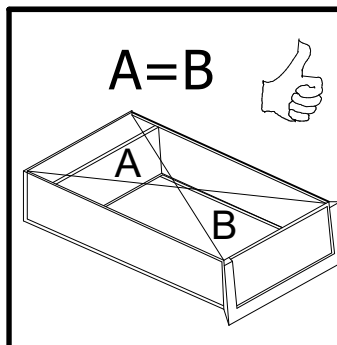
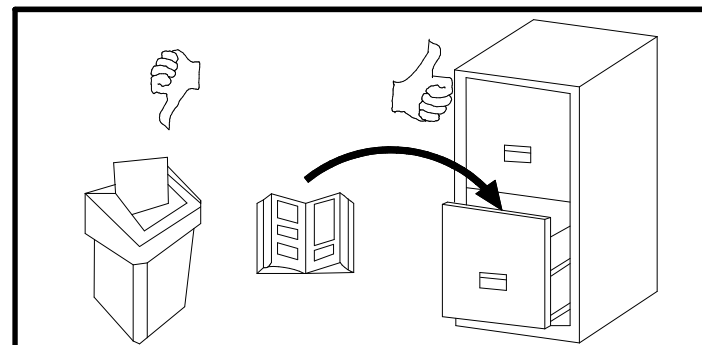
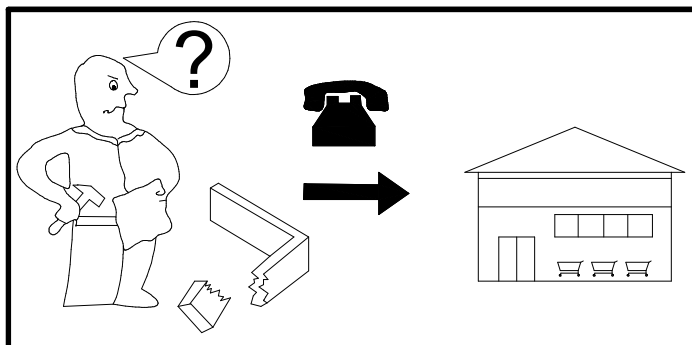
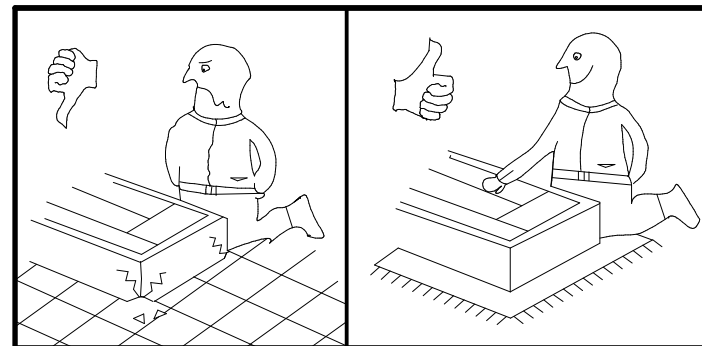
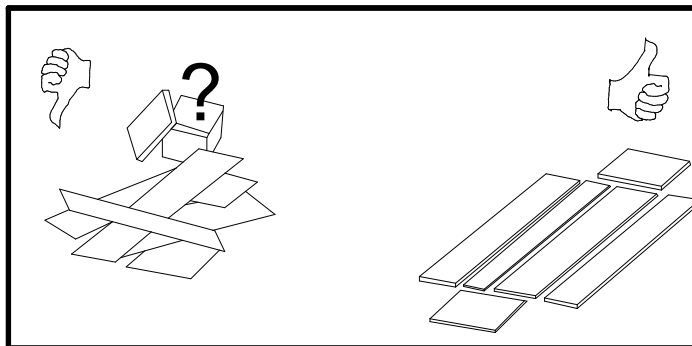
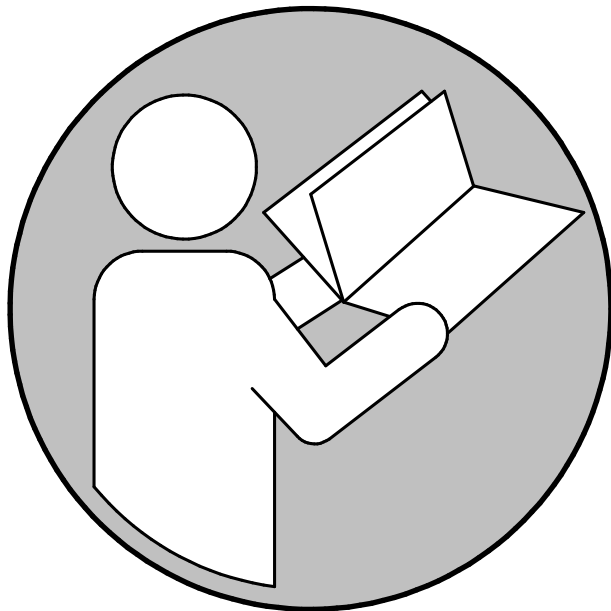
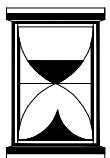
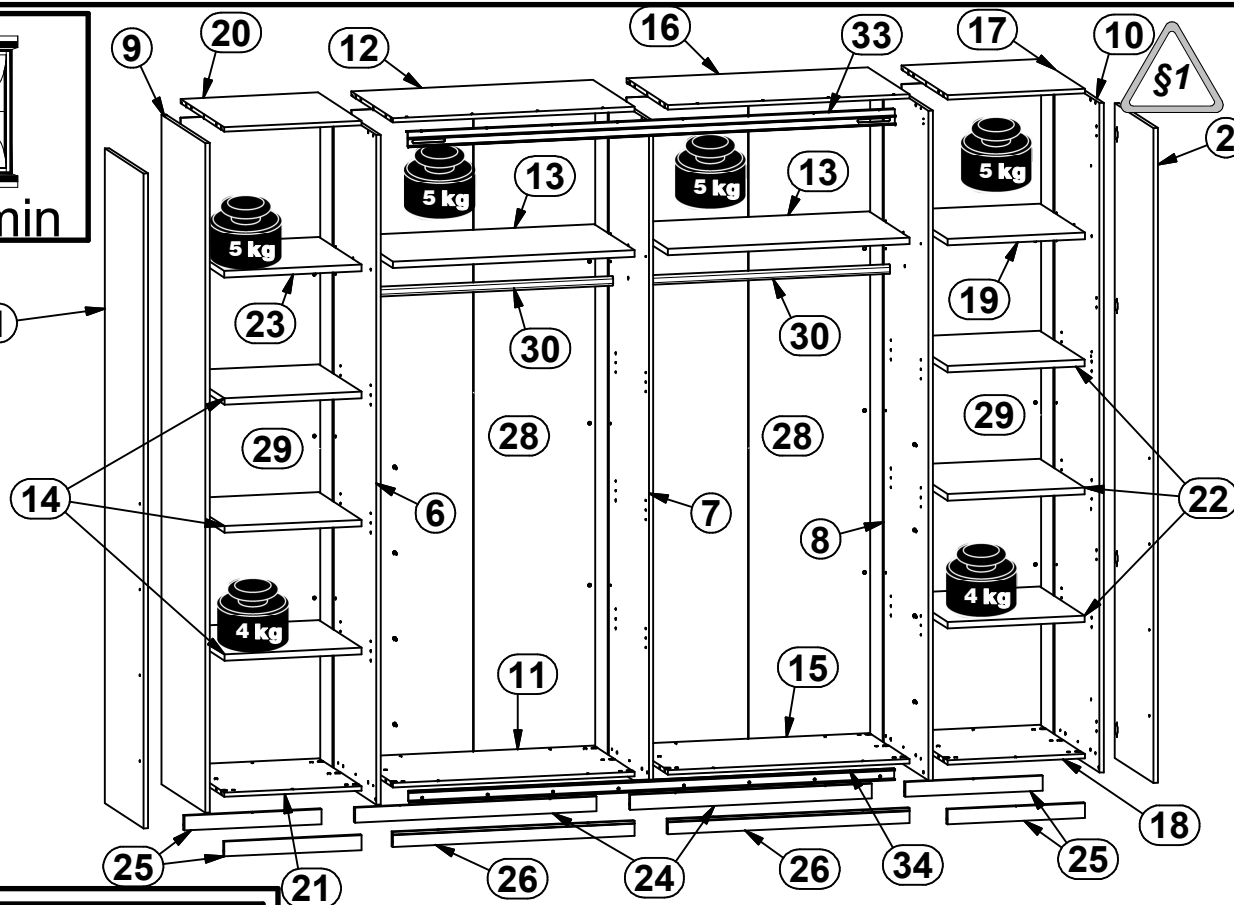




180 min



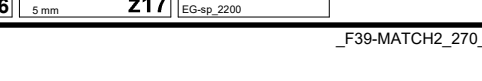
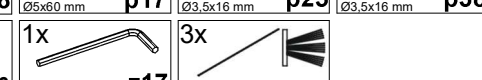
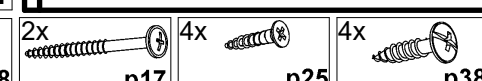
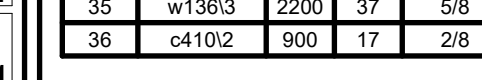
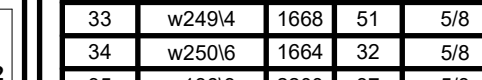
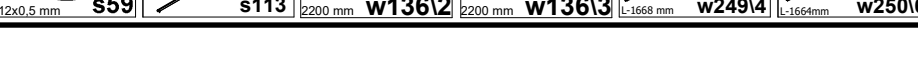
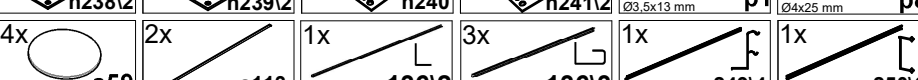
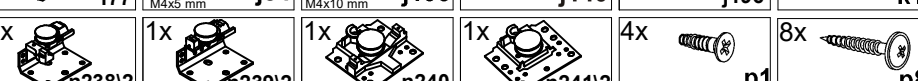
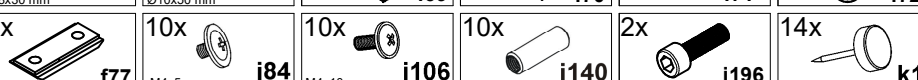
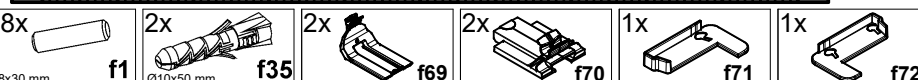
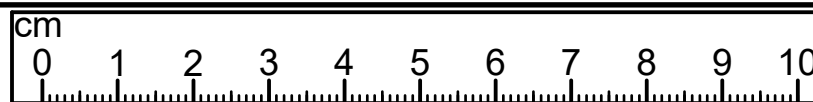
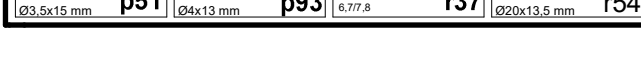
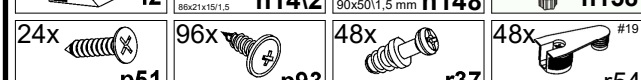
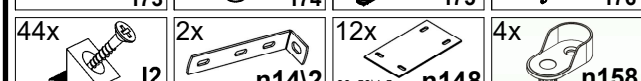
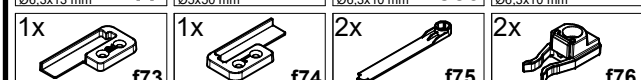
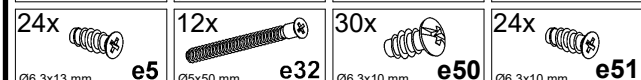
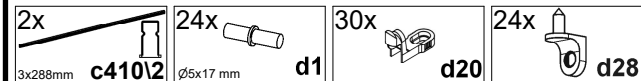
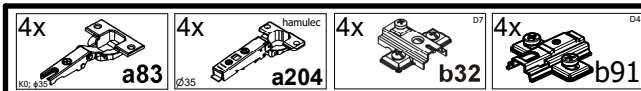
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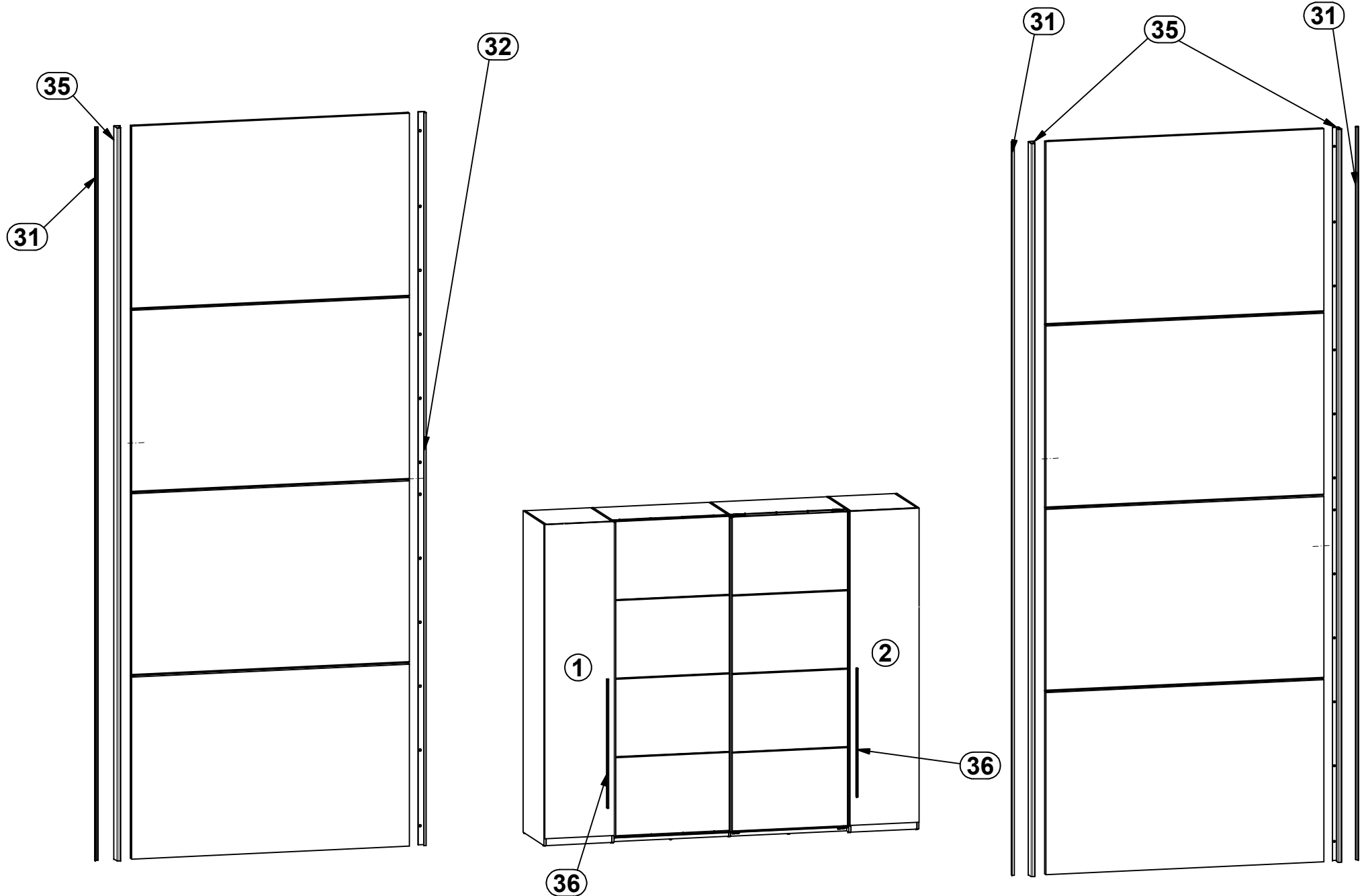


58-7L7

2 / 18

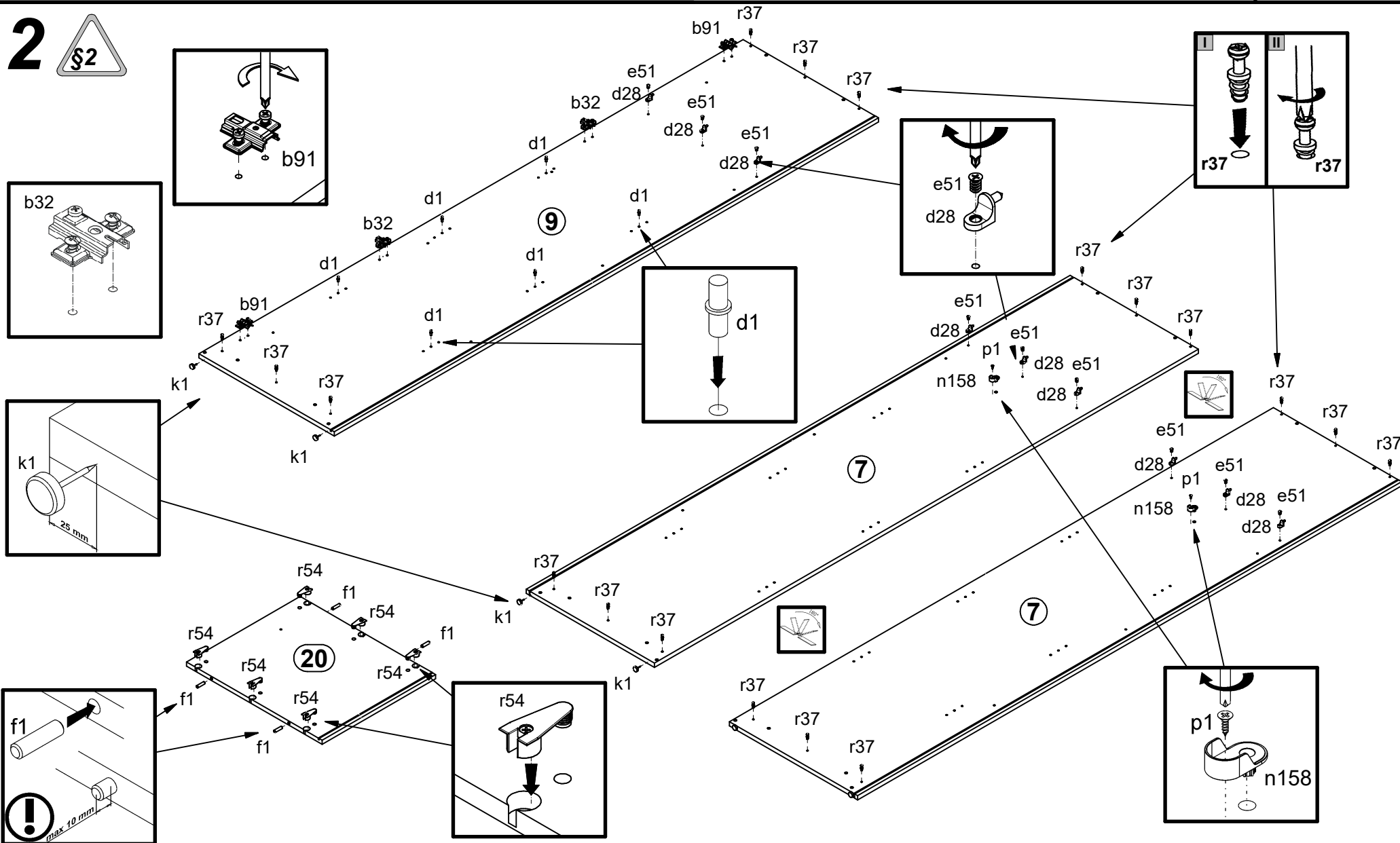
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2	F39-002	2200	496	6/8
3	F39-003 A	850	550	7/8
4	F39-004	850	550	8/8
5	F39-005 A	850	550	7/8
6	F39-101 B	2250	560	1/8
7	F39-102 A	2249	530	3/8
8	F39-103 B	2250	588	2/8
9	F39-104	2250	560	1/8
10	F39-105	2250	588	2/8
11	F39-301	827	530	4/8
12	F39-302 A	827	530	4/8
13	F39-303	827	514	4/8
14	F39-305	469	543	3/8
15	F39-306	827	530	4/8
16	F39-307 A	827	530	1/8
17	F39-309	470	588	2/8
18	F39-310	470	588	2/8
19	F39-311	470	572	3/8
20	F39-321	470	560	1/8
21	F39-322	470	560	1/8
22	F39-323	469	571	3/8
23	F39-324	470	544	3/8
24	F39-401	827	50	2/8
25	F39-402	470	50	2/8
26	F39-403 A	827	50	2/8
28	F39-901	2177	835	2/8
29	F39-902	2178	478	1/8
30	dr-821x30	821	30	2/8
31	EG-sp 2200	2200	8	5/8
32	w136\2	2200	16	5/8
33	w249\4	1668	51	5/8
34	w250\6	1664	32	5/8
35	w136\3	2200	37	5/8
36	c410\2	900	17	2/8





2

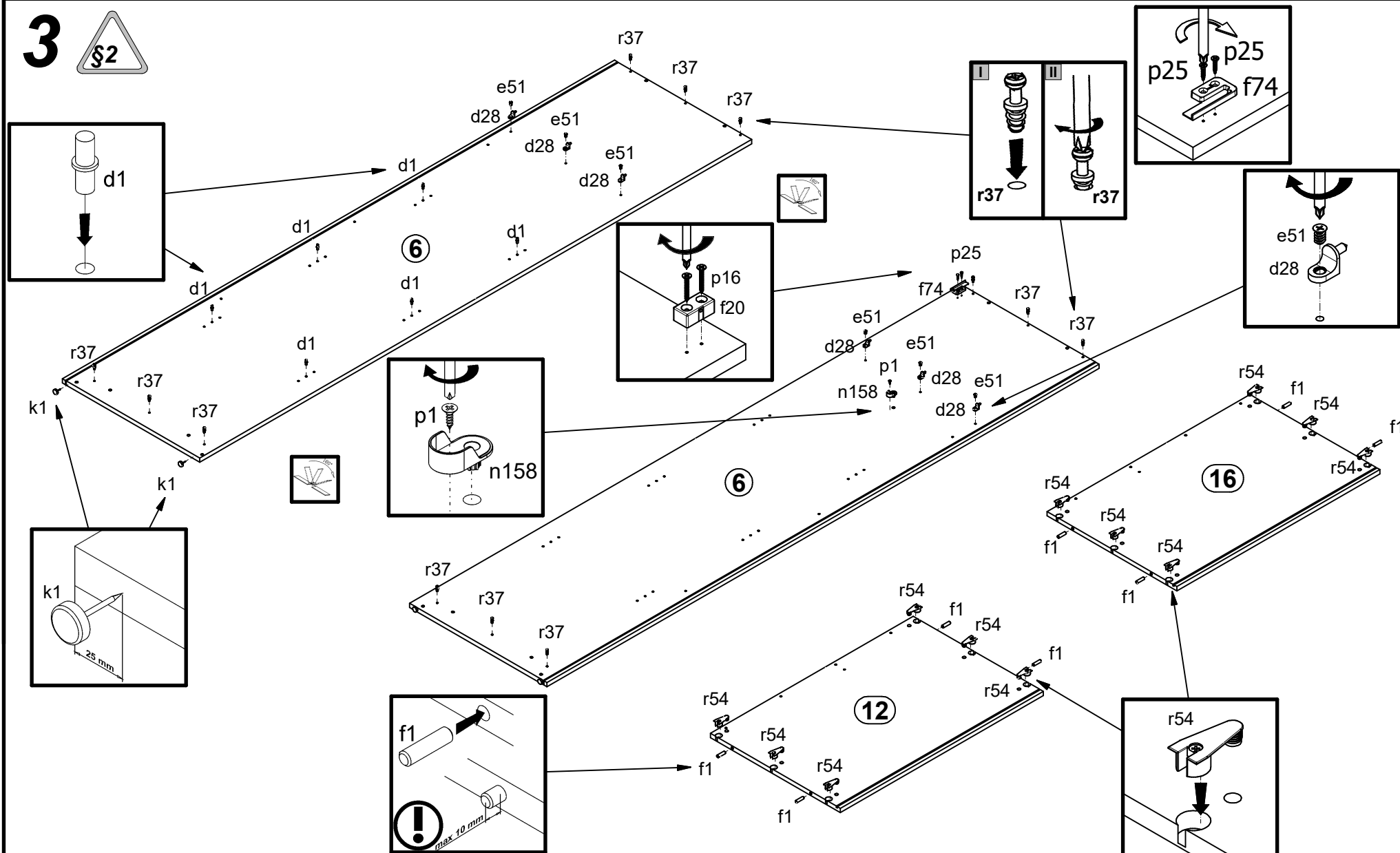
§2



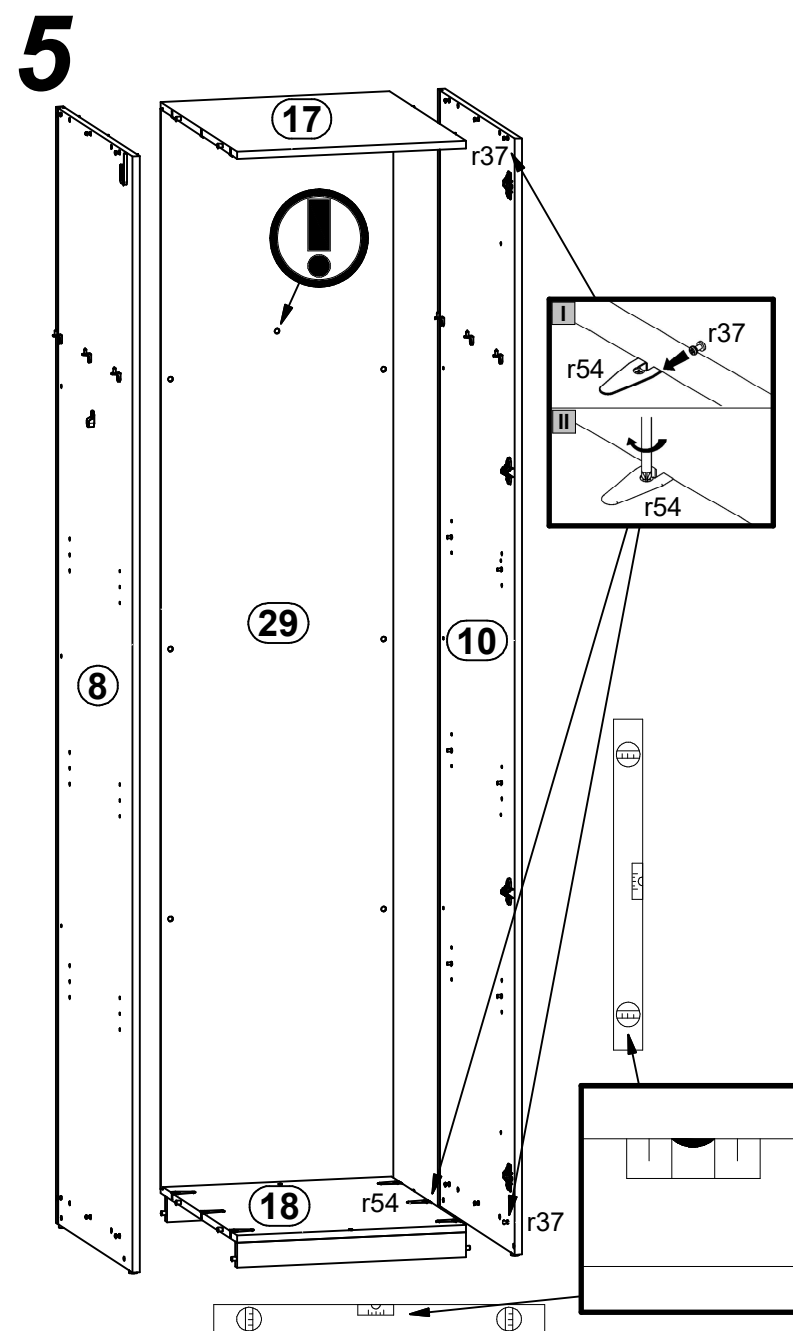
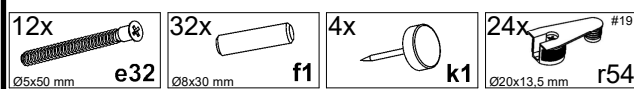
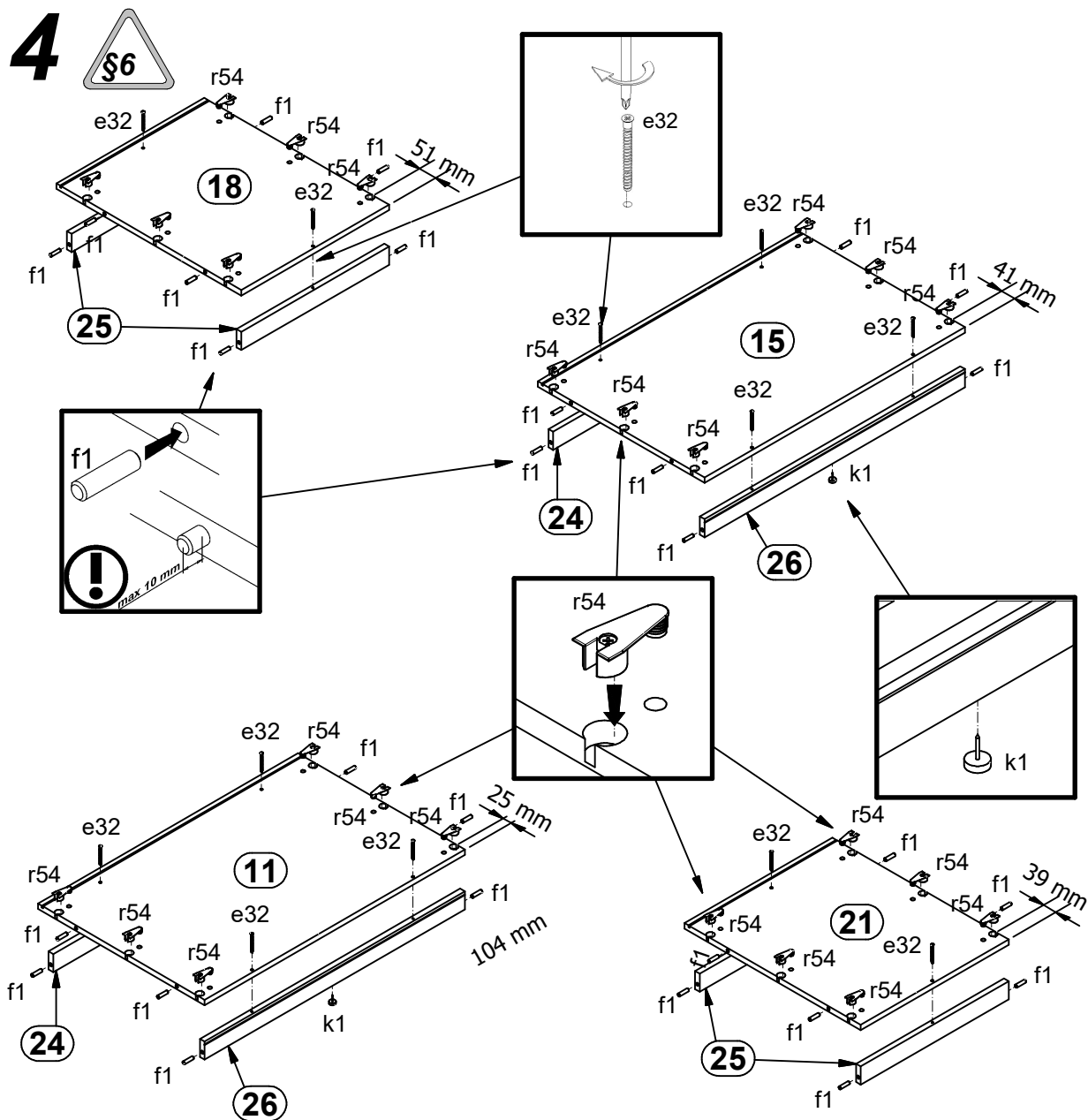
2x		2x		6x		9x		9x		4x		4x		2x		2x		18x		6x	
	b32		b91		Ø5x17 mm		d28		Ø6,3x10 mm		Ø8x30 mm		f1		n158		Ø3,5x13 mm		6,7/7,8		Ø20x13,5 mm
																					#19

3

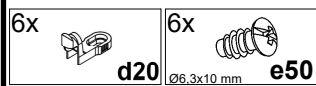
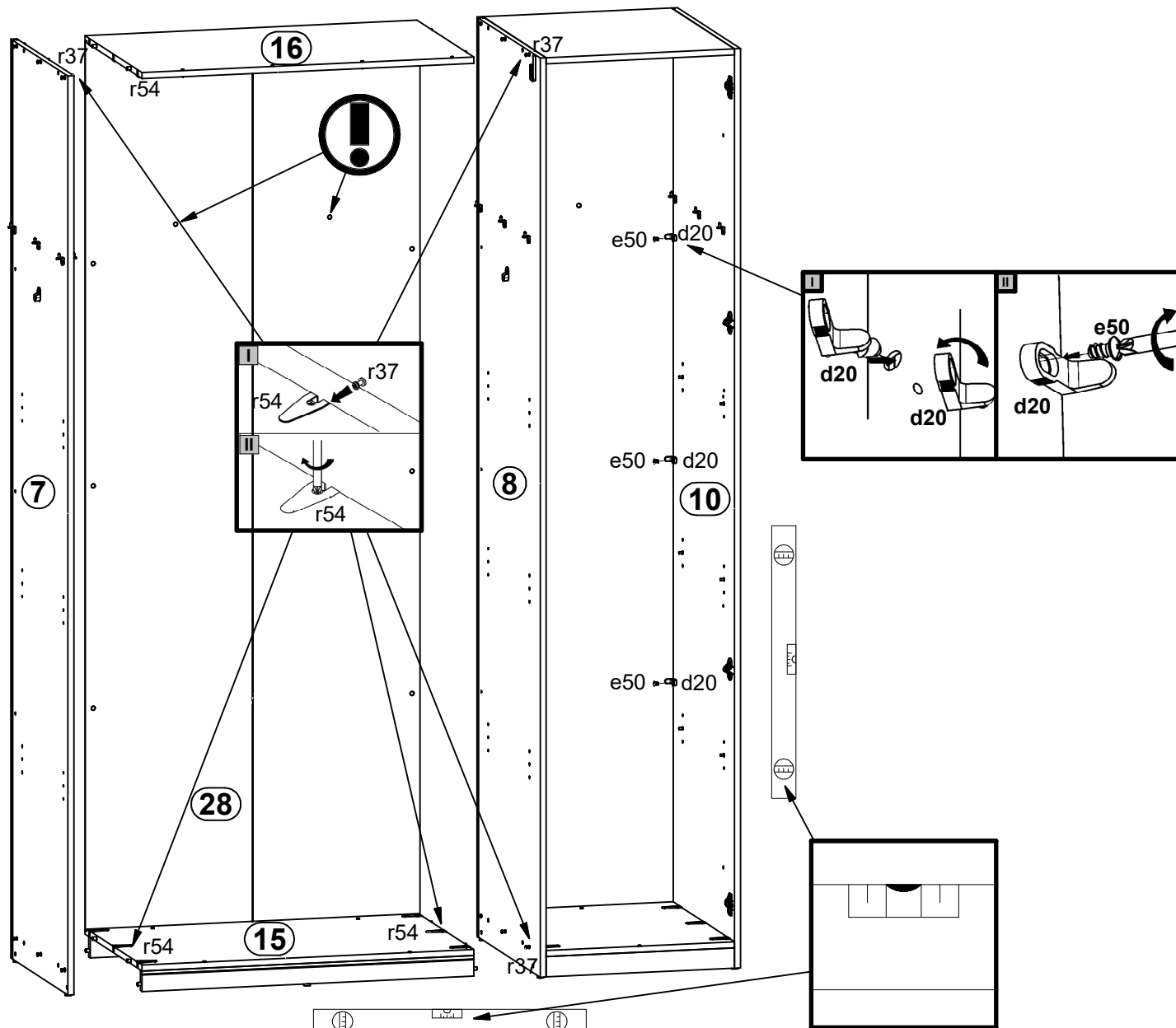
§2



6x Ø5x17 mm d1	6x Ø6,3x10 mm d28	6x Ø6,3x10 mm e51	8x Ø8x30 mm f1	1x f74	2x k1	1x n158	1x Ø3,5x13 mm p1	2x Ø3,5x16 mm p25	12x 6,7/7,8 r37	12x Ø20x13,5 mm r54
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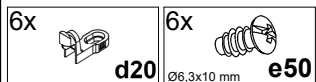
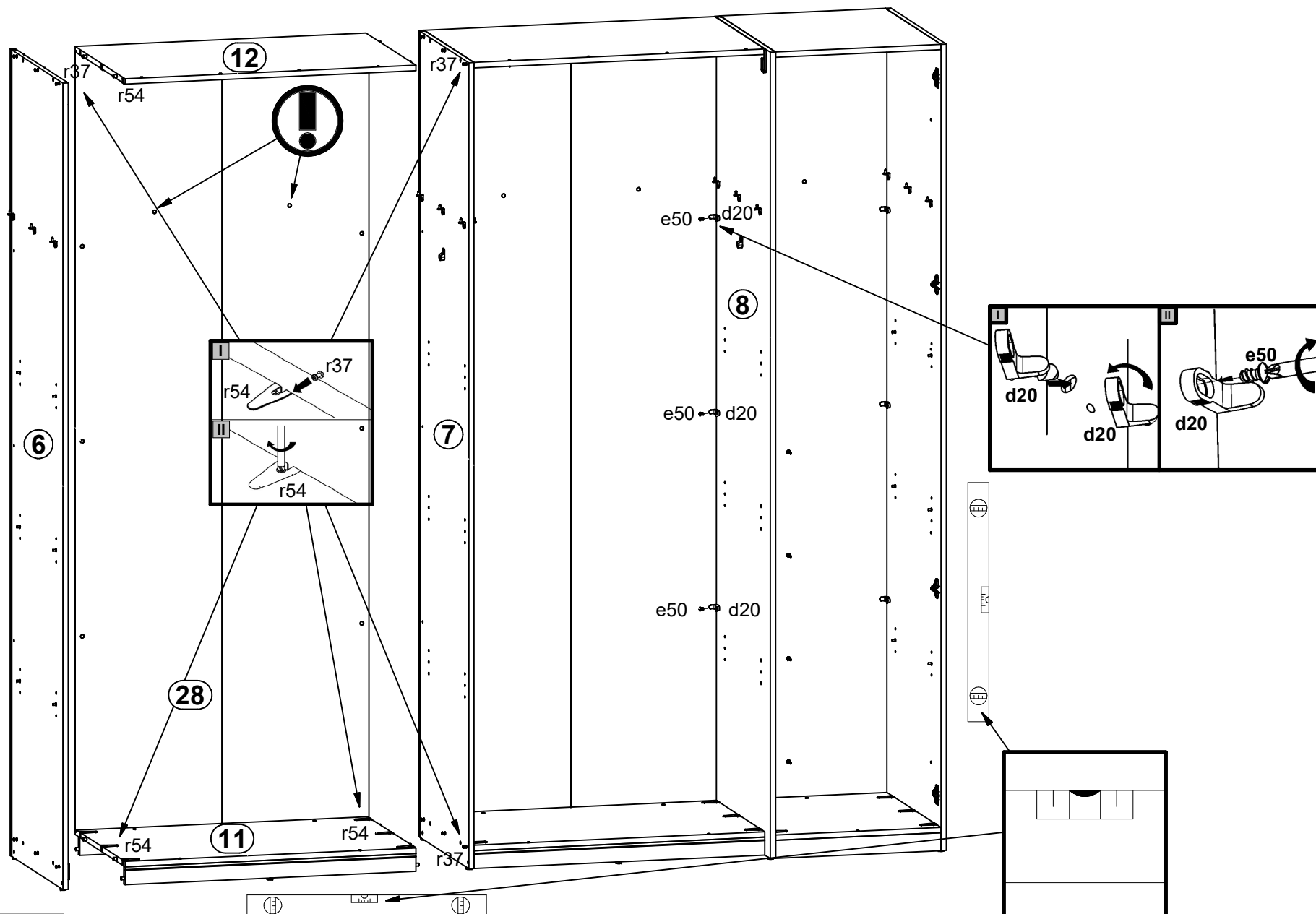


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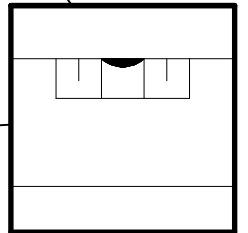


7

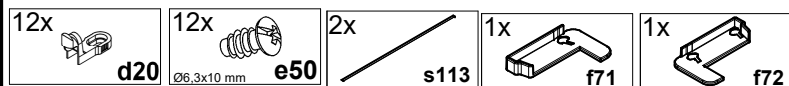
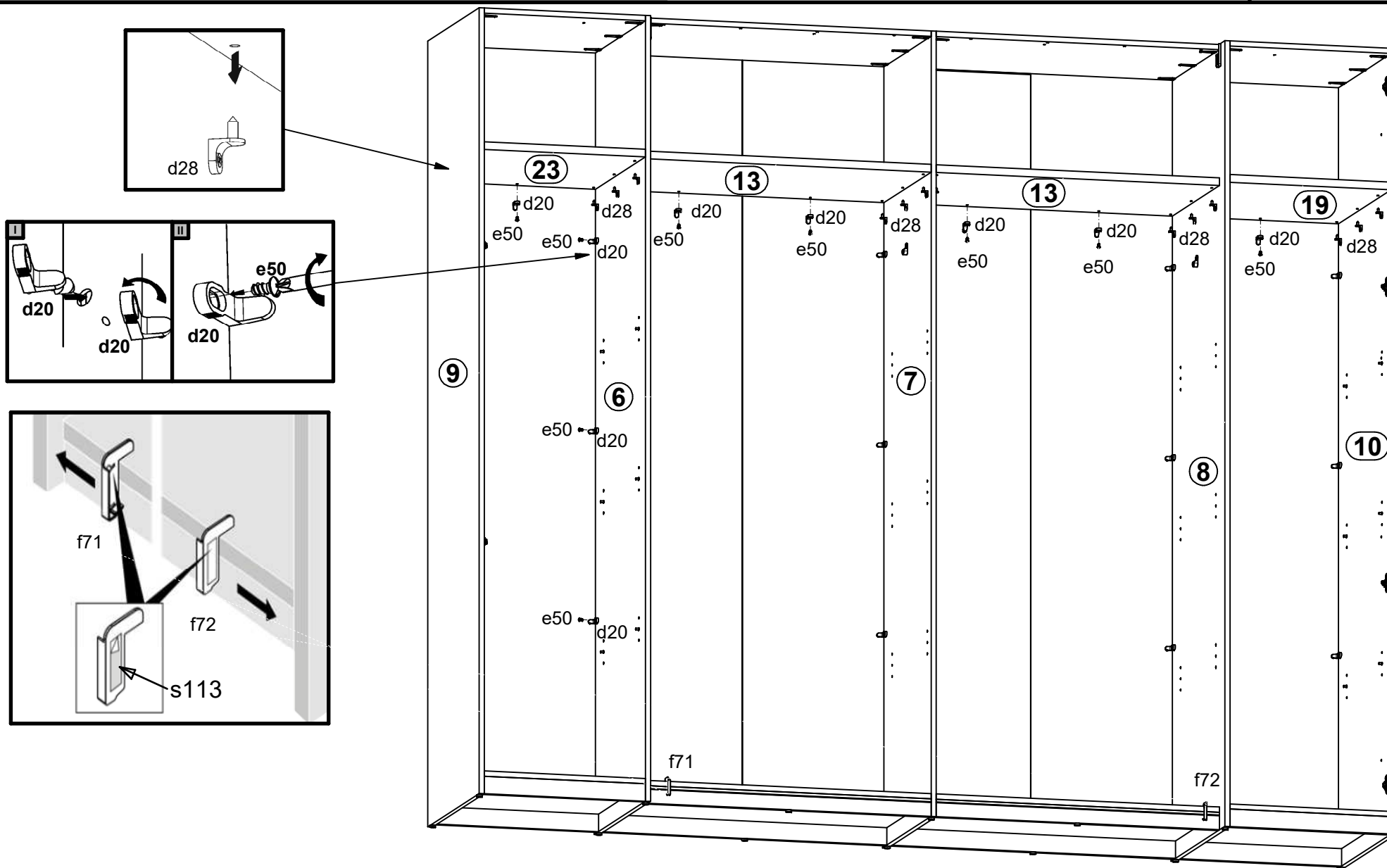
§6



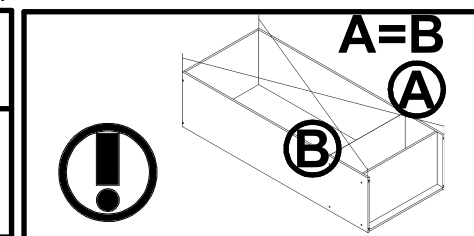
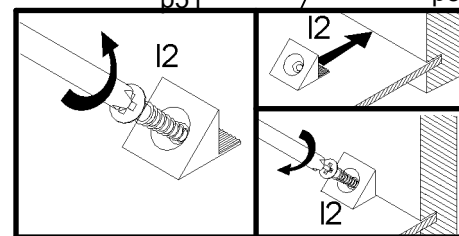
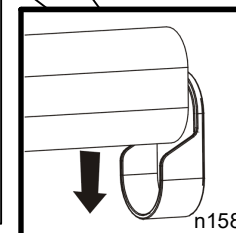
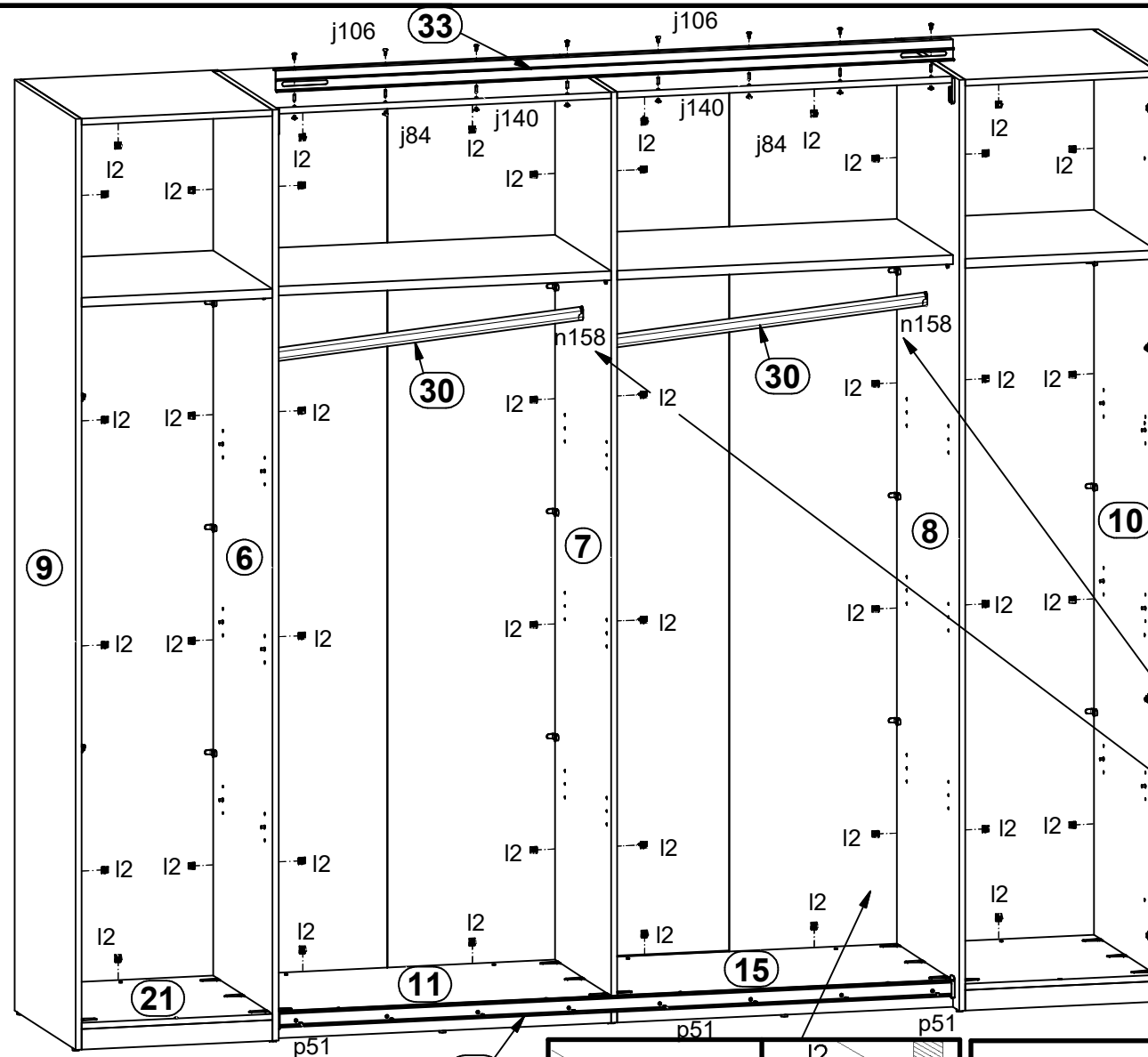
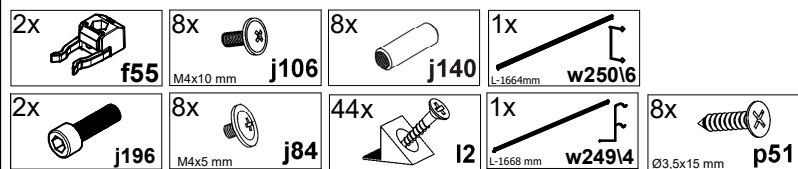
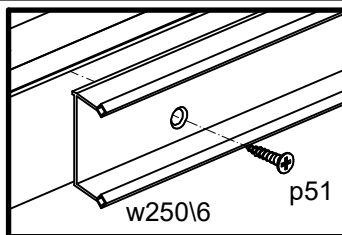
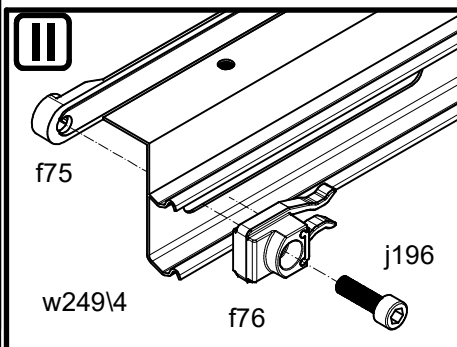
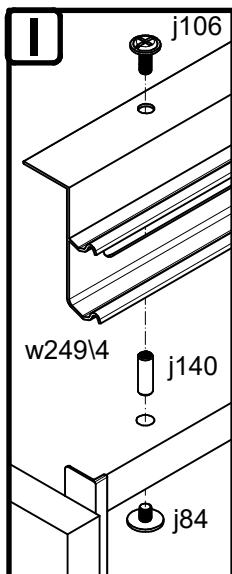
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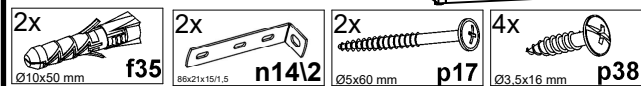
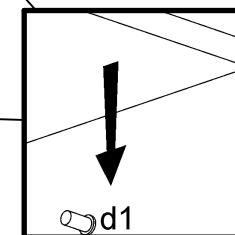
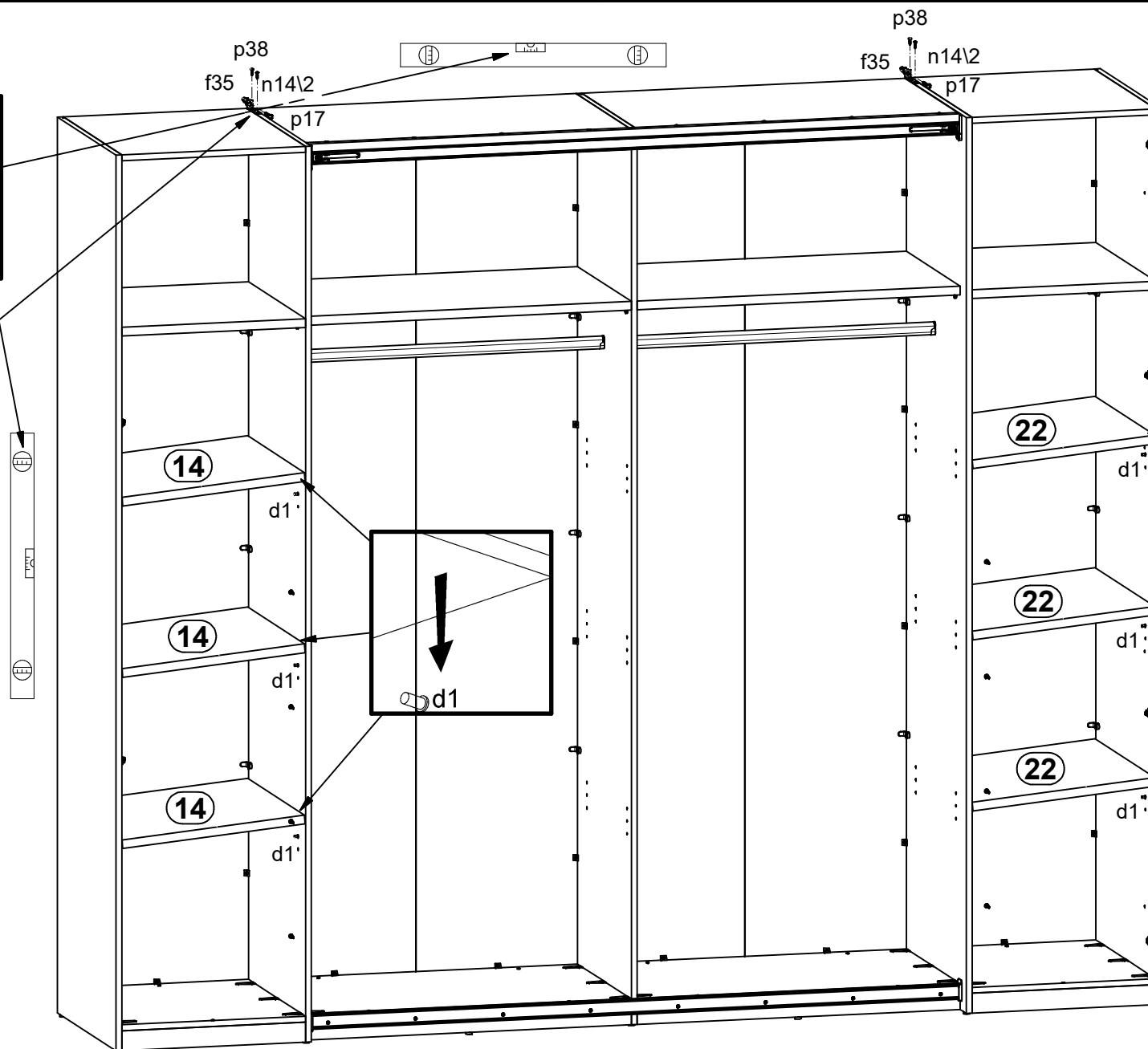
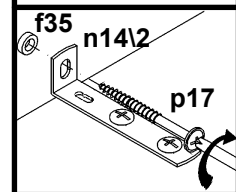
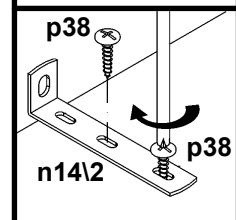
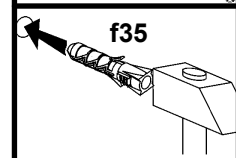
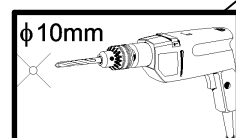
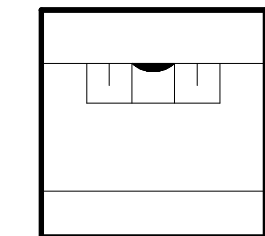


9



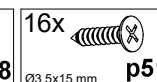
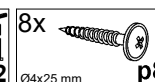
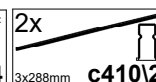
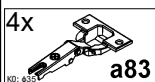
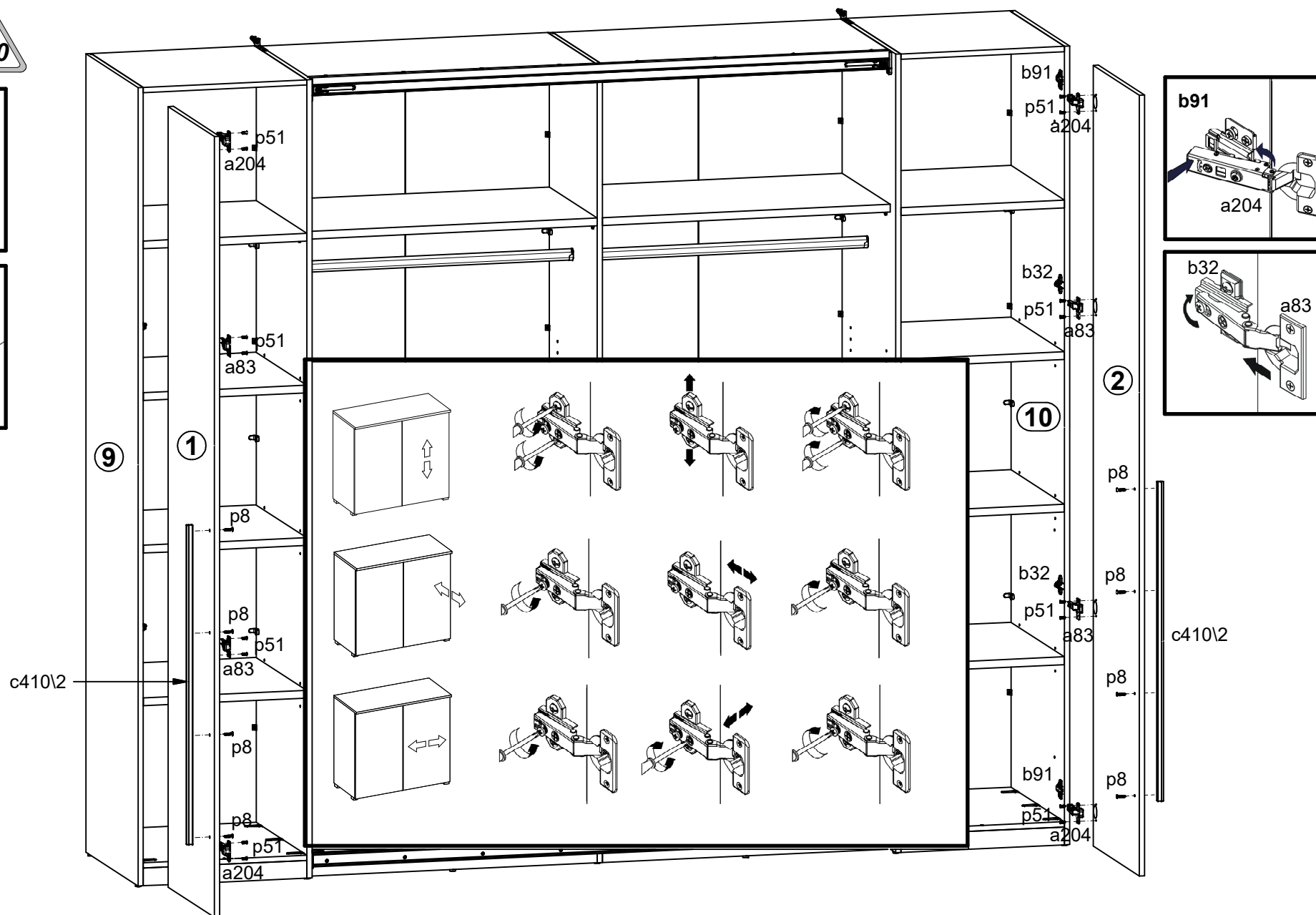
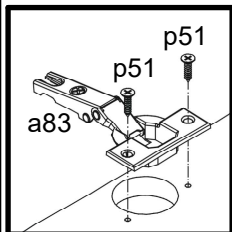
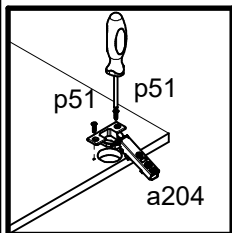
10



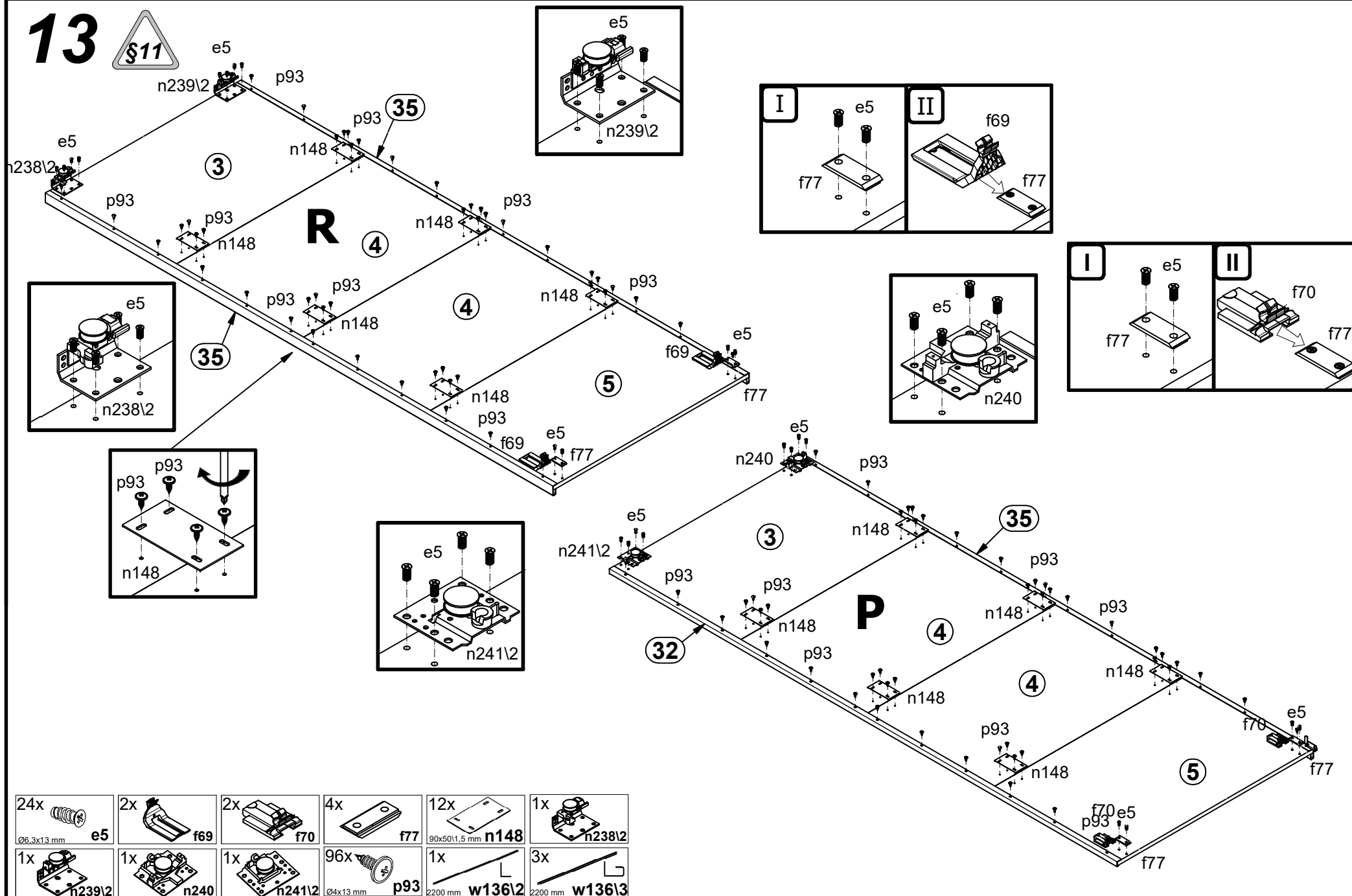
11 

12

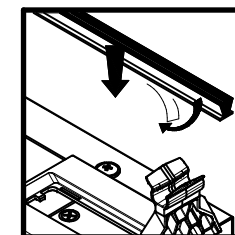
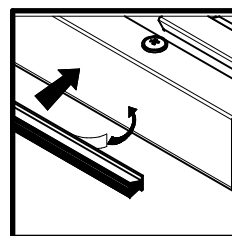
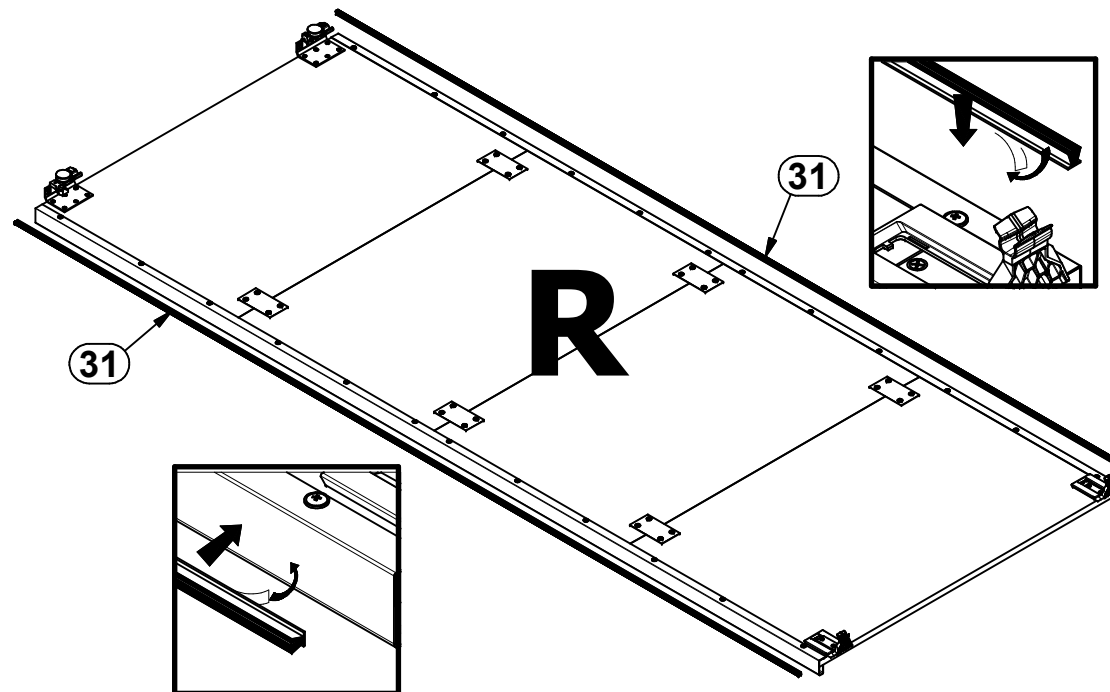
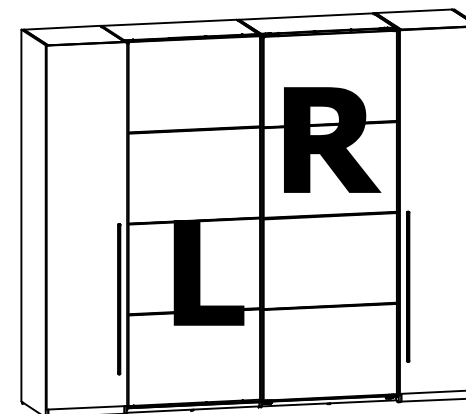
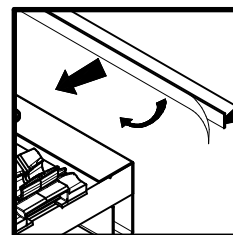
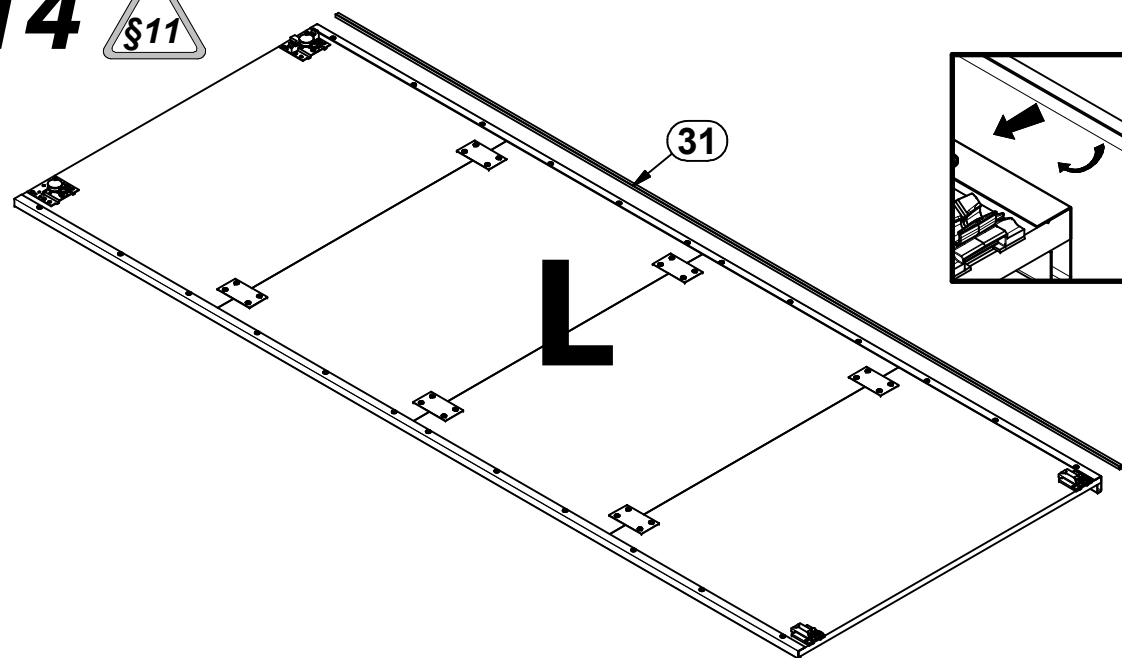
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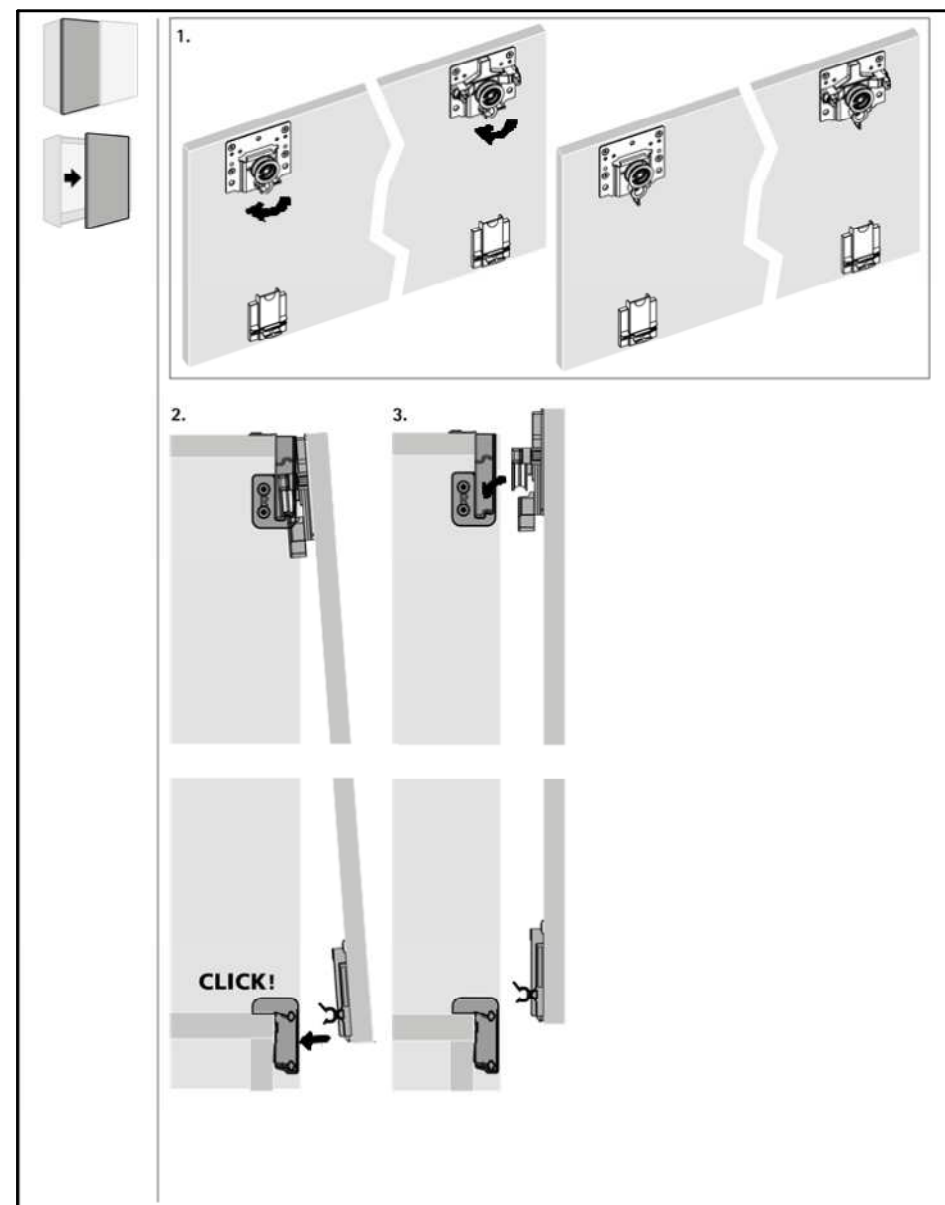
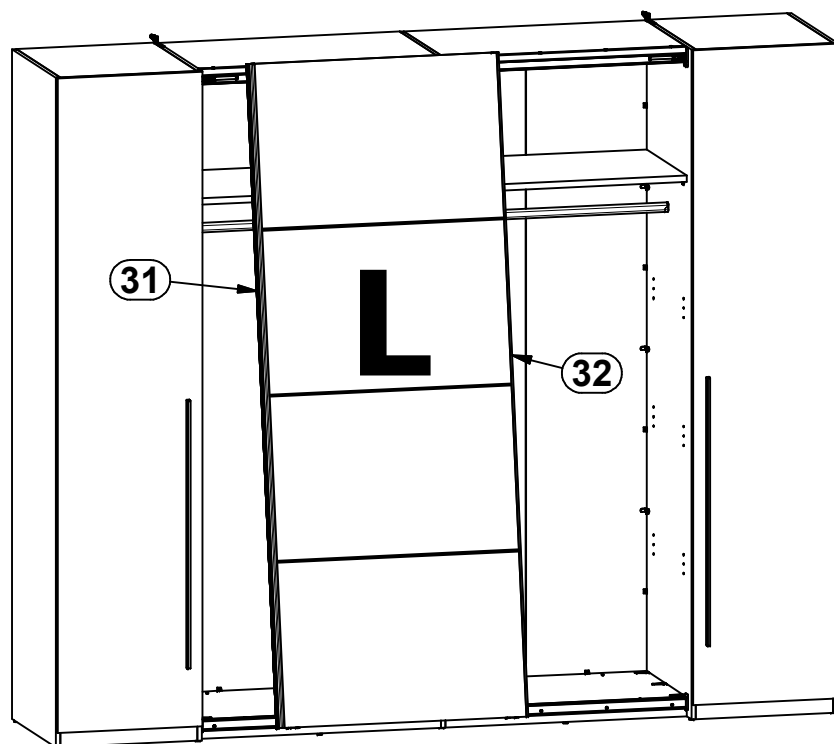


13



24x Ø6,3x13 mm e5	2x f69	2x f70	4x f77	12x 90x50x1,5 mm n148	1x n238\2
1x n239\2	1x n240	1x n241\2	96x Ø4x13 mm p93	1x 2200 mm w136\2	3x 2200 mm w136\3

14

15 

16