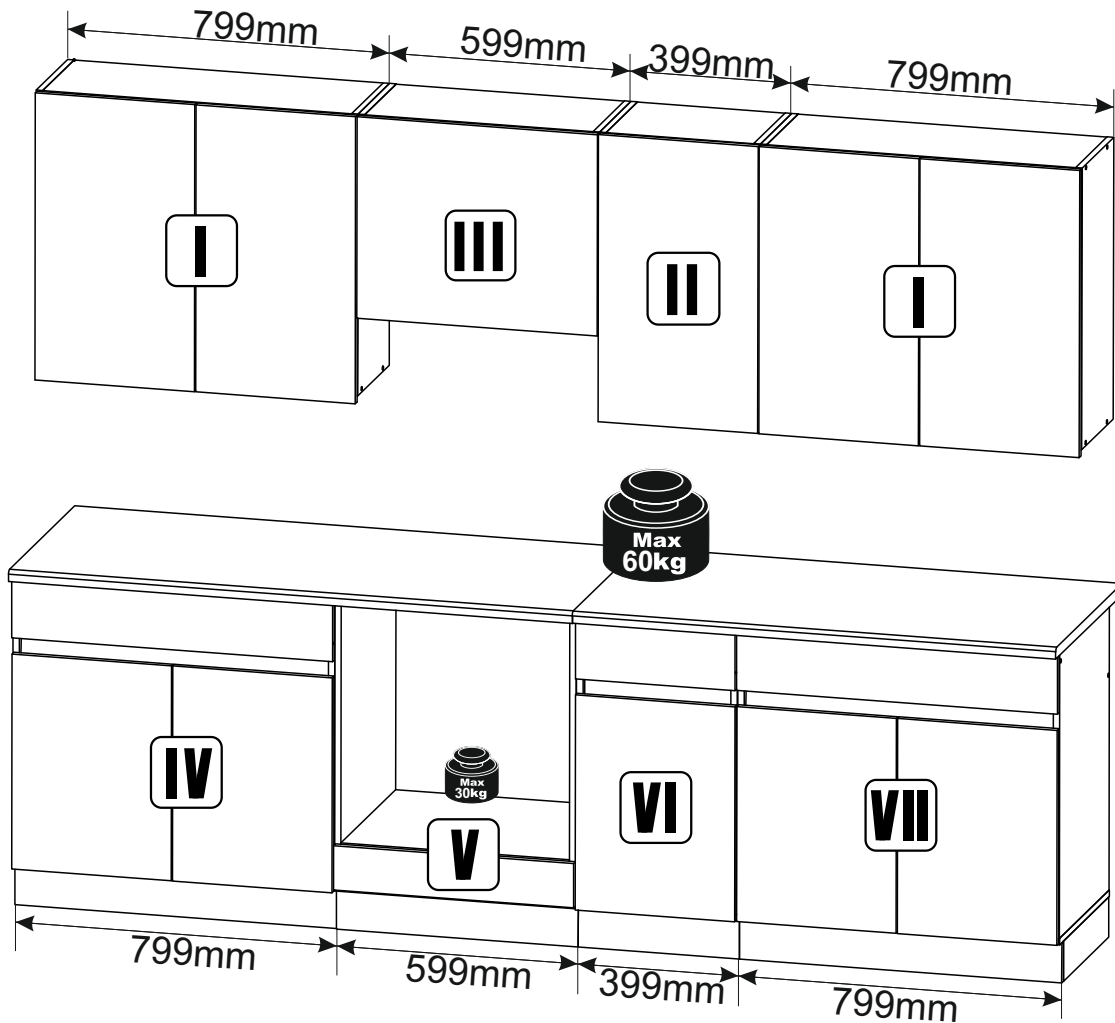
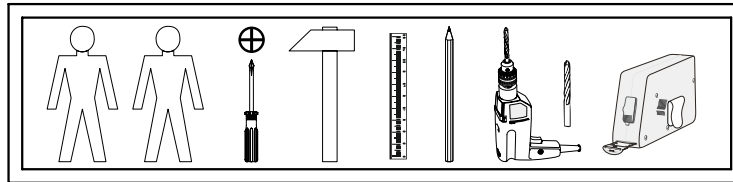
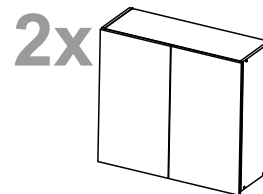
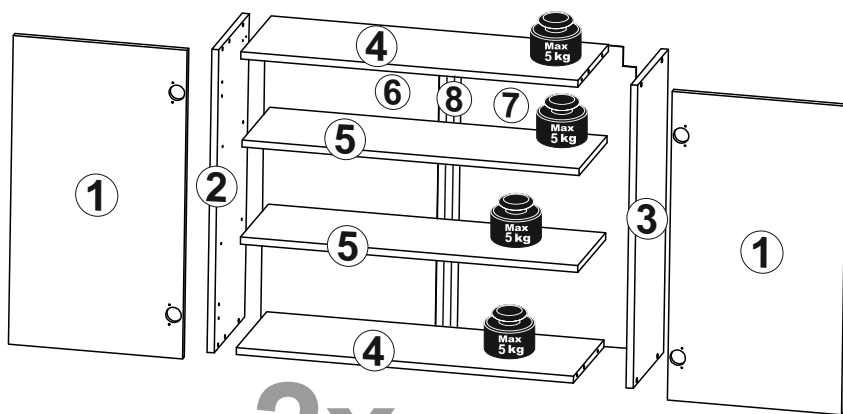


Юлія 2,6 / Julia 2,6



22x K0 a44	22x b19	9x φ15x12mm #16 r1	9x 20/9 r16	8x φ16 s2	16x s1	12x φ6x13 mm e3
72x φ8x30 mm f1	32x φ5x17 mm d1	10x φ5x50 mm e32	66x φ7x50 mm e1	1x z1	184x l1	16x φ3,5x13 mm p5
48x φ3,5x15 mm p51	26x φ3,5x13 mm p1	8x φ3x12 mm p54	2x 400 mm w5\CL	2x 400 mm w5\CR	2x 400 mm w5\DL	2x 400 mm w5\DR
8x n122\1	24x φ4x30 mm p21	2x a210	2x b105	72x φ3,5x16 mm p38	8x φ5 s4	2x φ7x28 mm e22
1x m5^{1L}	1x m5²	8x n10	24x M4x12 mm j45¹	12x j45²	12x k7⁴	16x k7² k7¹
8x 81x21x15/1,5mm n14						
6x φ3x12 mm p54	2x z100/1¹	2x z100/1²	2x z100/1³	2x z100/1⁴		
					 x16	 x16

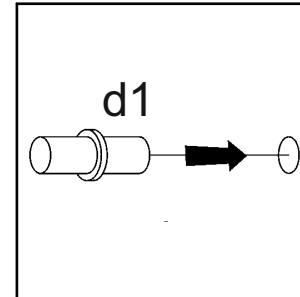
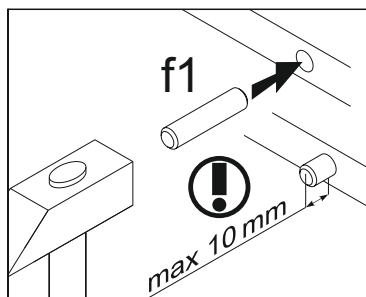
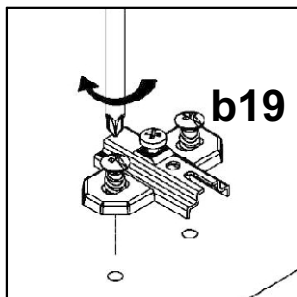
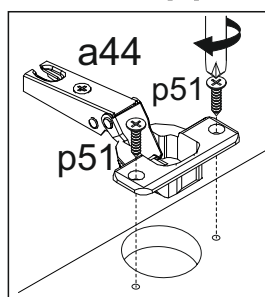
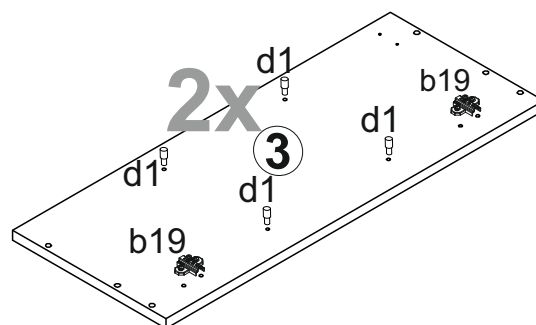
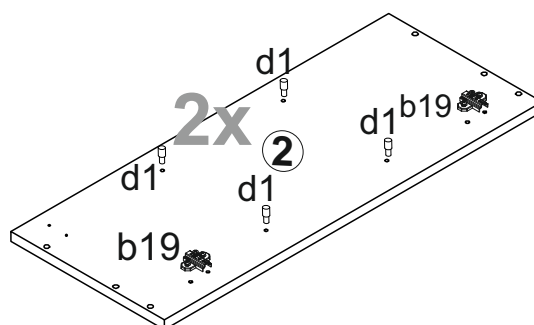
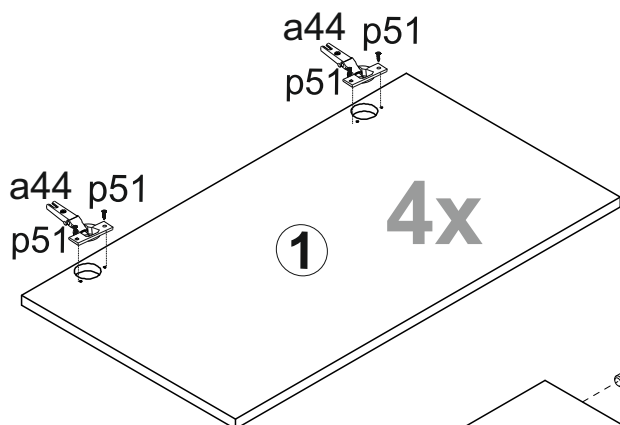
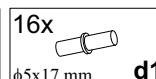
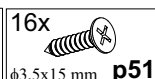
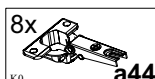
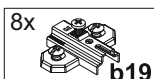
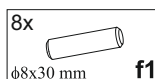
I



2x

A	B	C	D
1	DI1 -005	713	396
2	DI1 -103	700	285
3	DI1 -104	700	285
4	DI1 -305	767	285
5	DI1 -306	767	260
6	DI1 -906	695	397
7	DI1 -907	695	397
8	LH -666	666	14

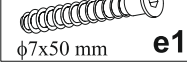
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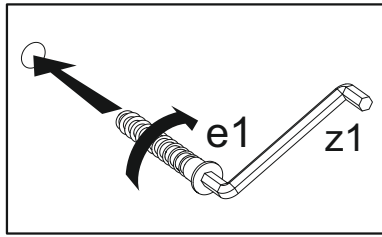
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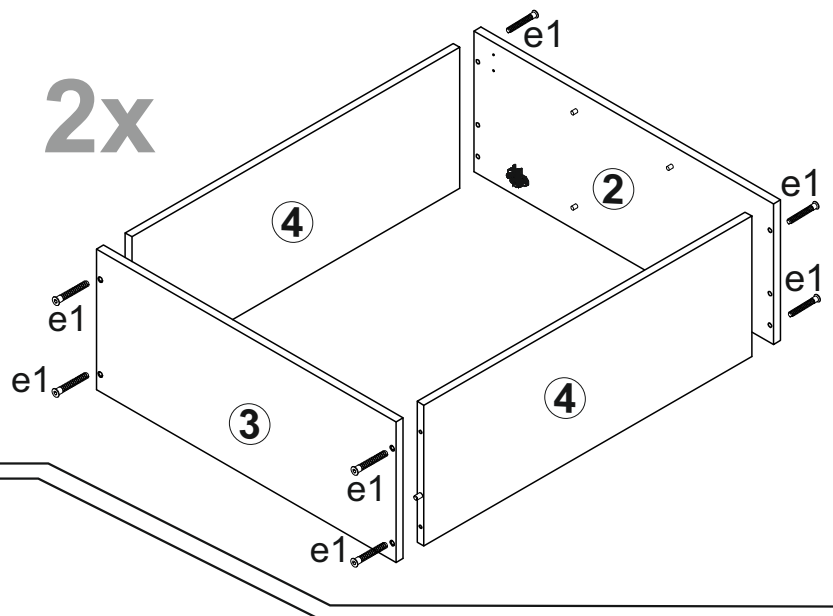
16x



$\phi 7 \times 50$ mm

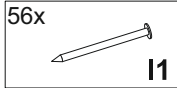


2x

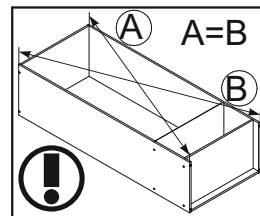
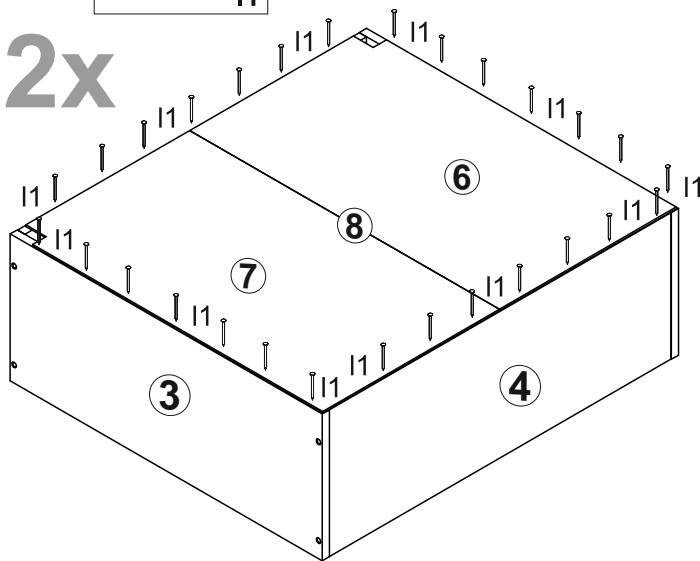
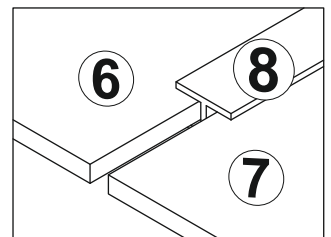
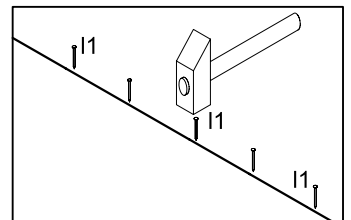


3

56x



2x


$$A = E$$


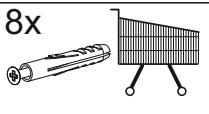
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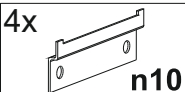
2x



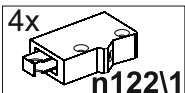
8x



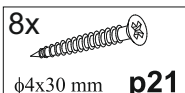
4x



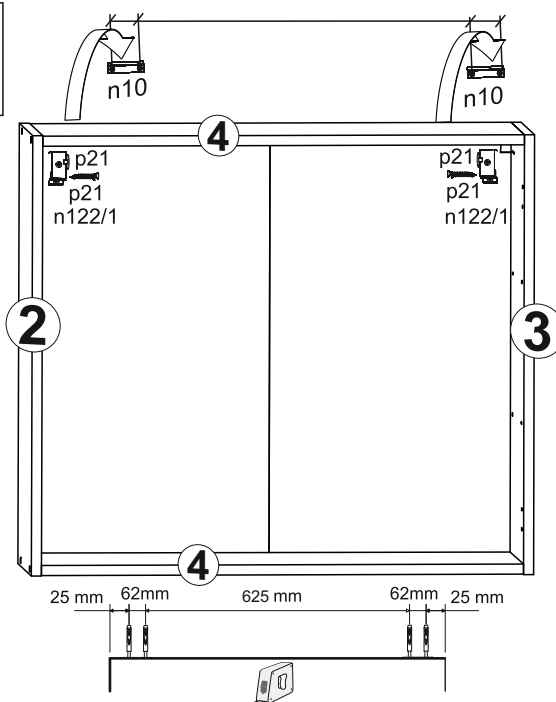
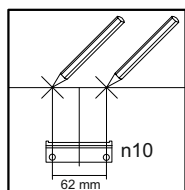
4x



8x



φ4x30 mm



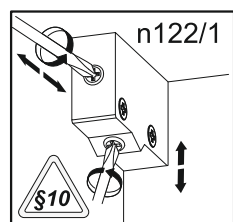
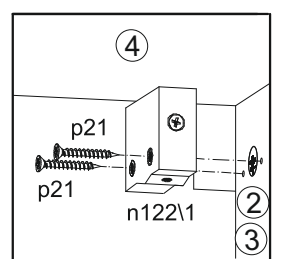
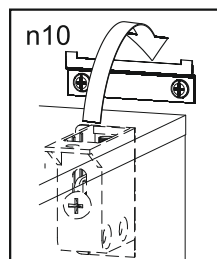
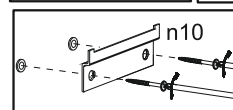
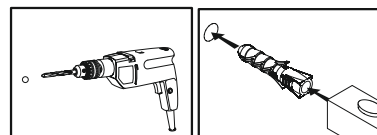
25 mm

62mm

625 mm

62mm

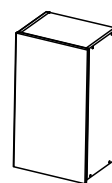
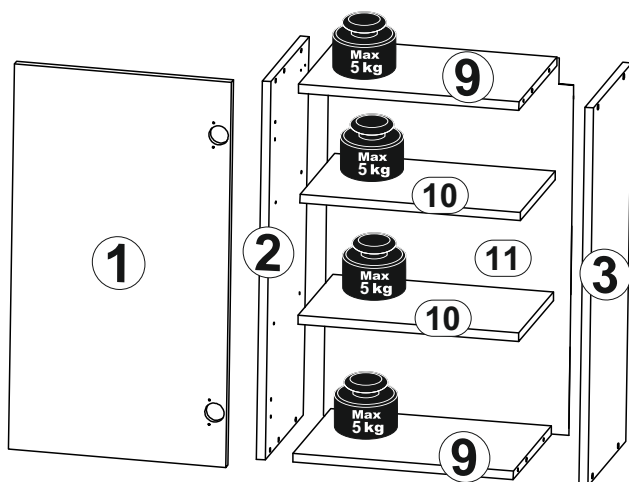
25 mm



**20 kg
max**

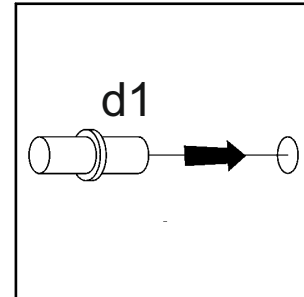
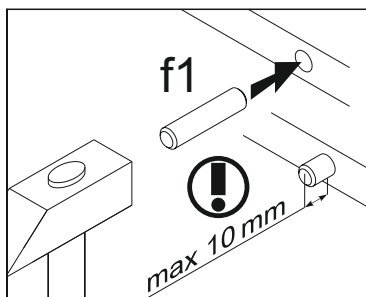
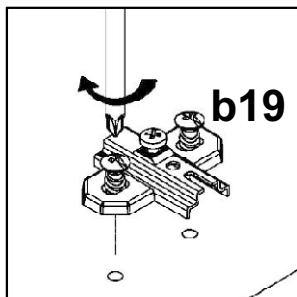
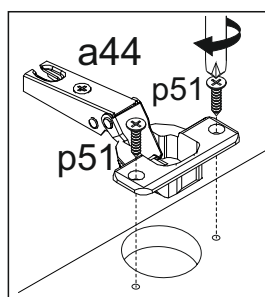
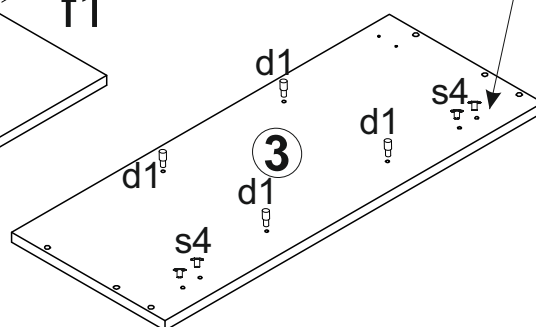
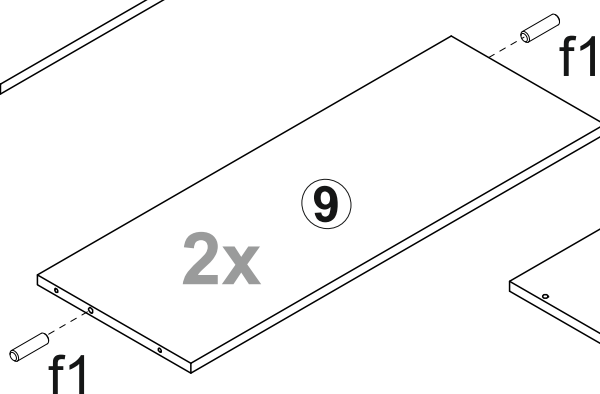
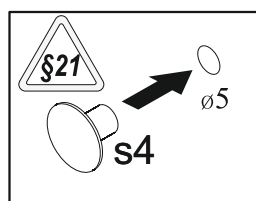
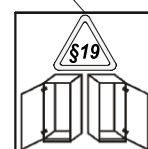
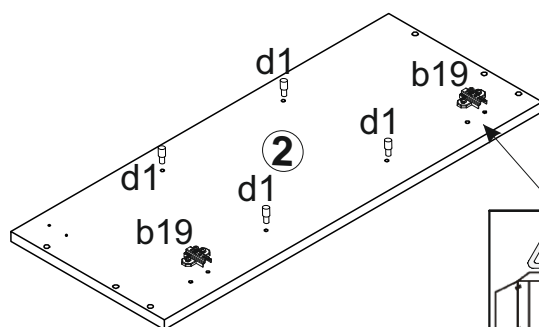
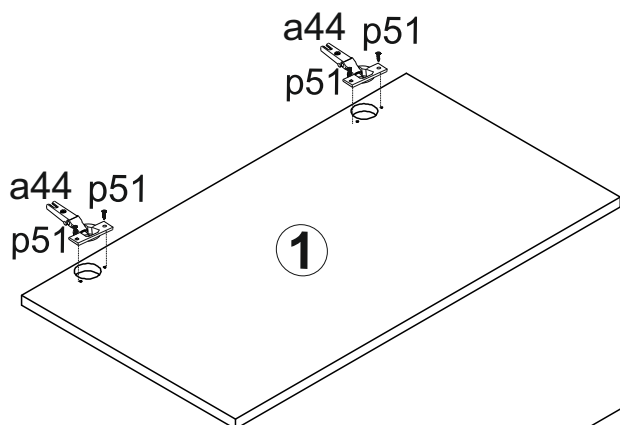
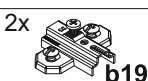
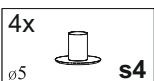
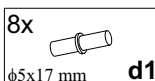
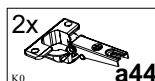
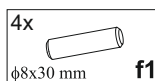
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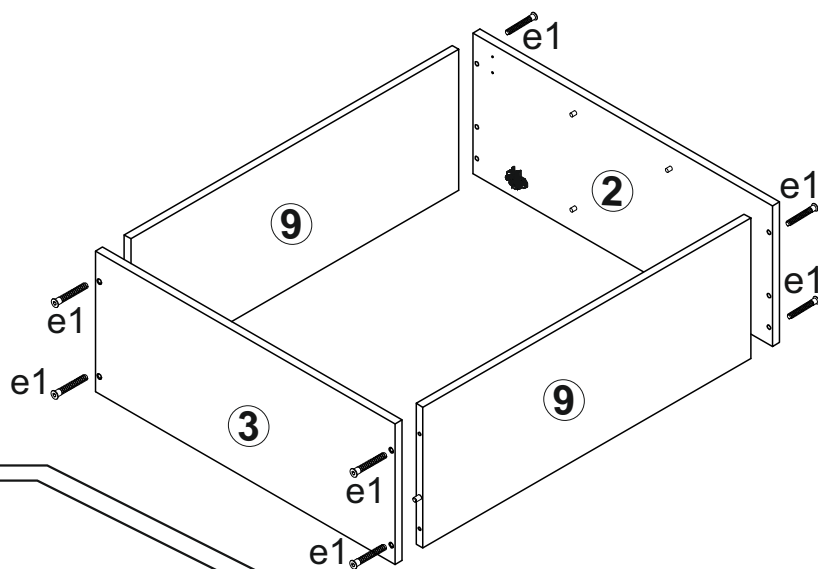
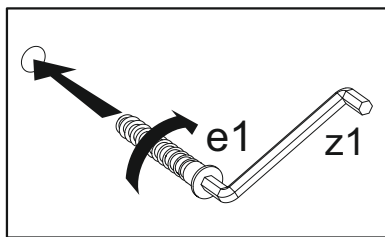
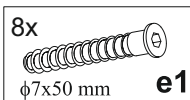


A	B	C		D
1	DI1 -005	713	396	7/8
2	DI1 -103	700	285	2/8
3	DI1 -104	700	285	2/8
9	DI1 -302	367	285	3/8
10	DI1 -303	367	260	3/8
11	DI1 -905	695	394	3/8

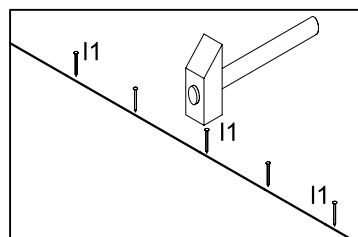
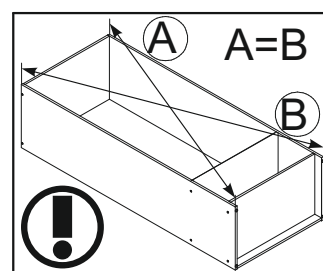
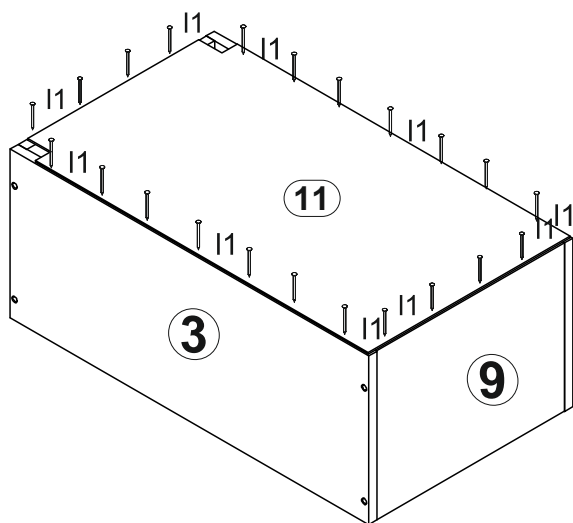
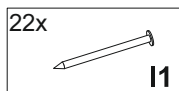
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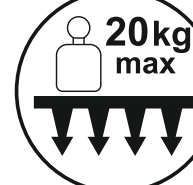
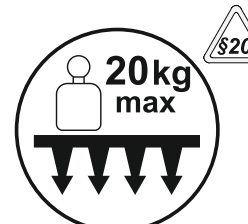
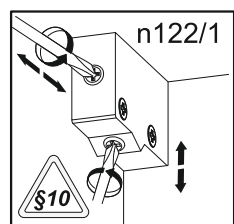
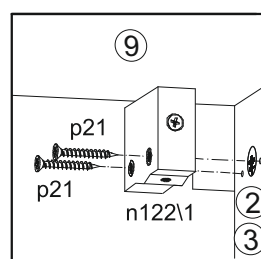
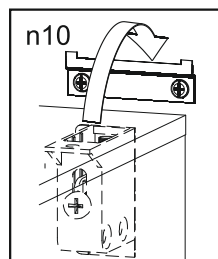
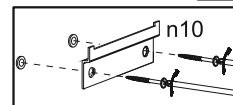
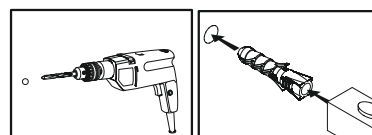
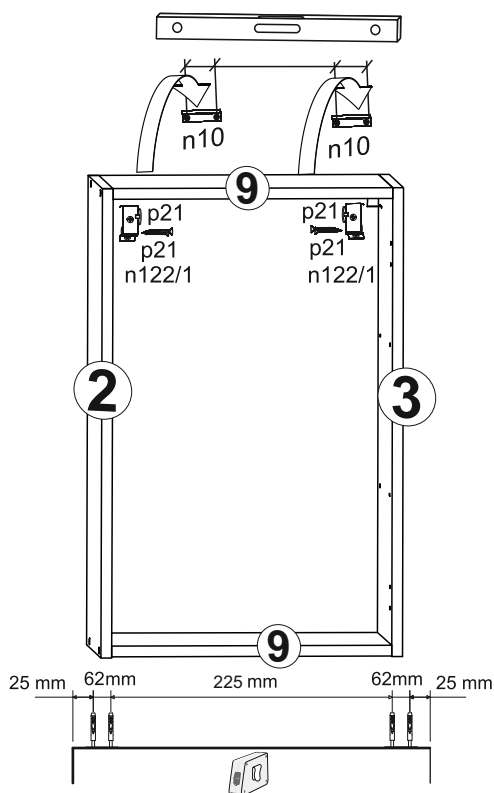
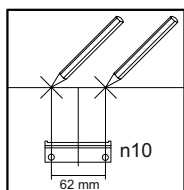
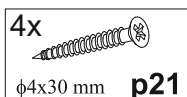
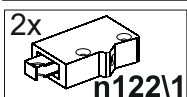
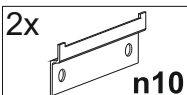
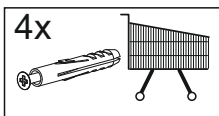
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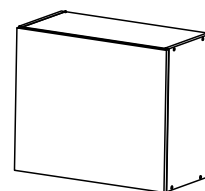
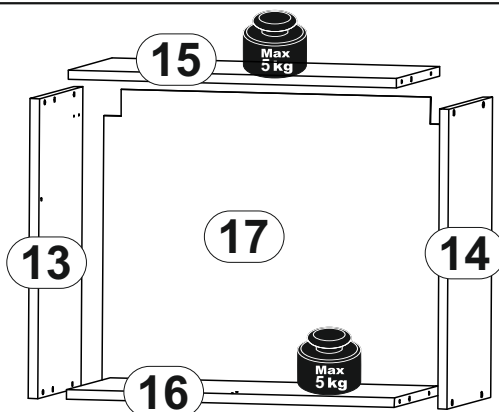


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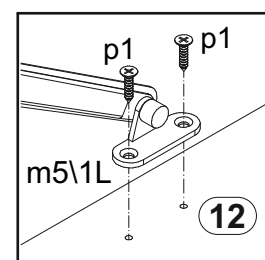
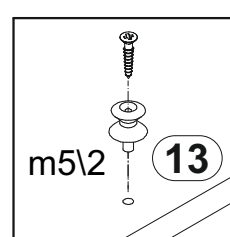
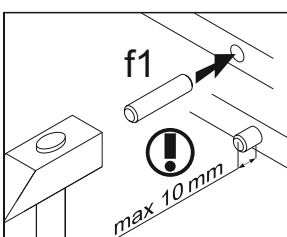
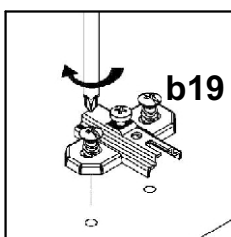
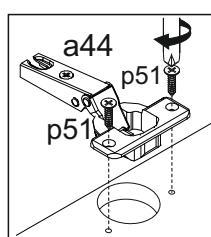
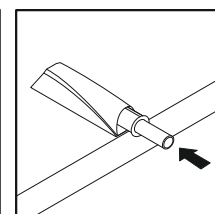
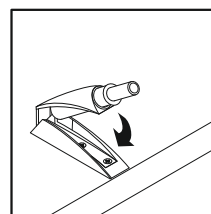
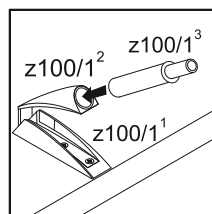
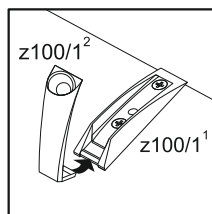
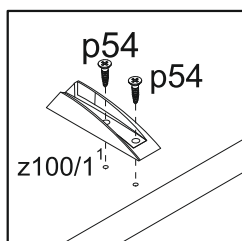
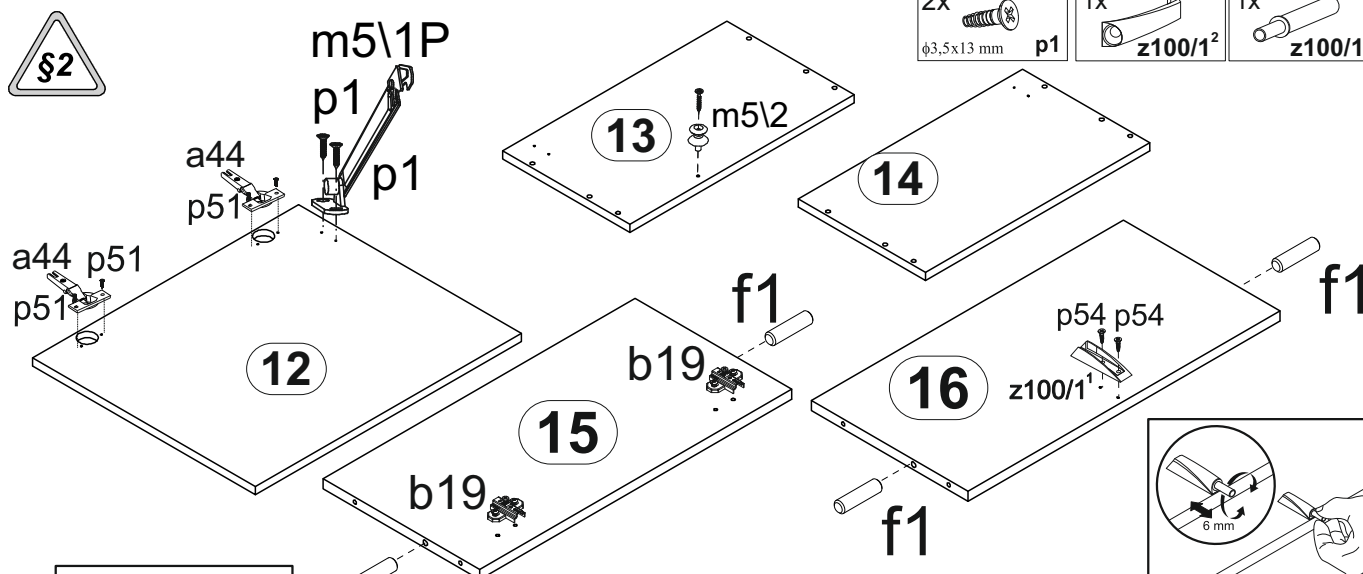
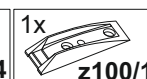
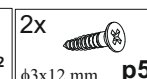
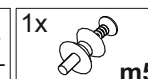
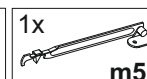
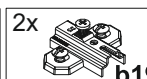
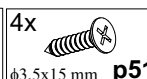
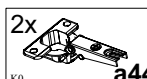
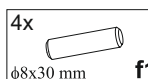
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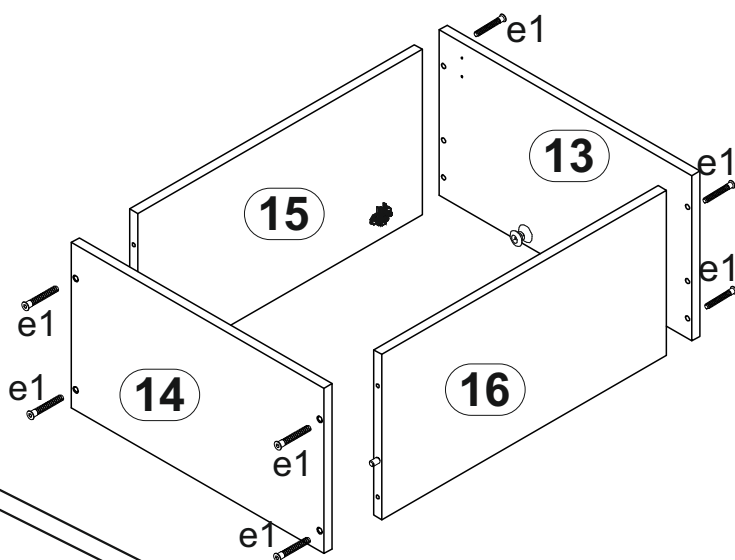
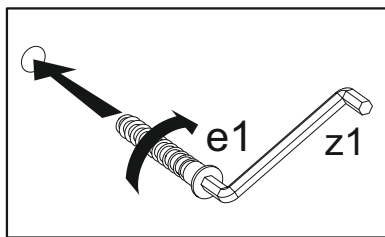
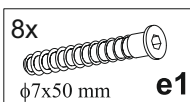


A	B	C		D
12	DI1 -006	596	500	6/8
13	DI1 -105	503	285	2/8
14	DI1 -106	503	285	2/8
15	DI1 -304	567	285	2/8
16	DI1 -308	567	285	2/8
17	DI1 -908	498	595	4/8

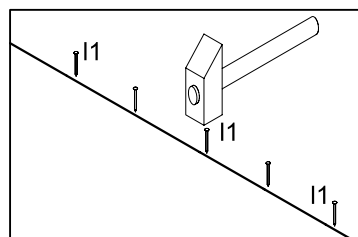
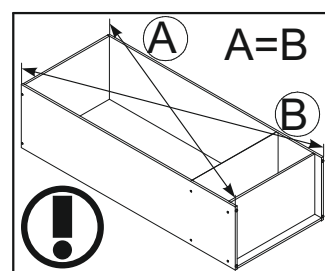
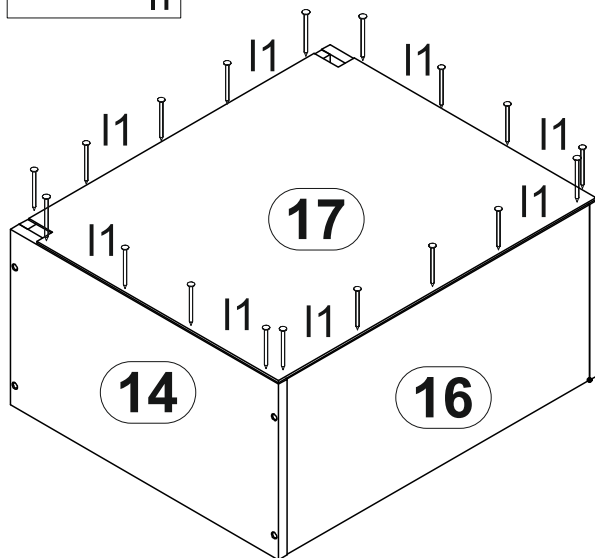
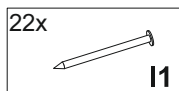
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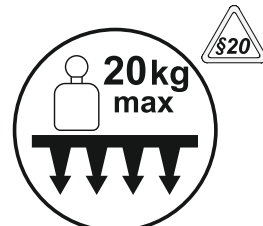
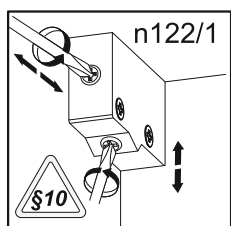
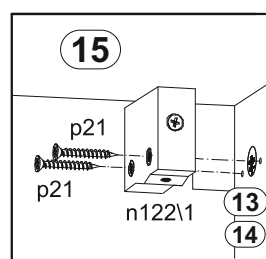
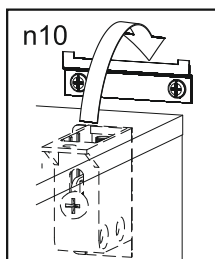
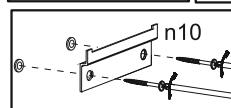
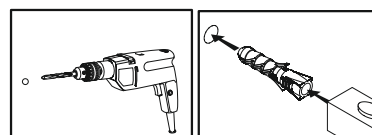
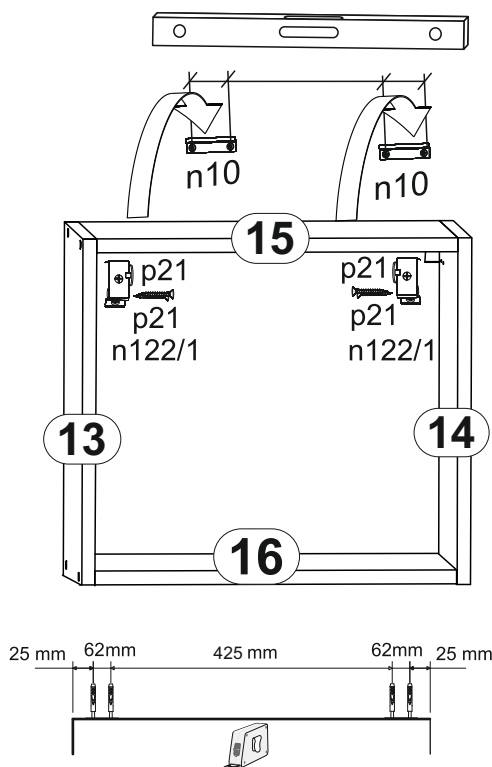
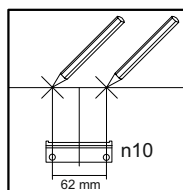
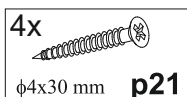
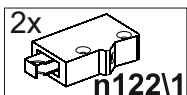
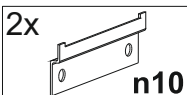
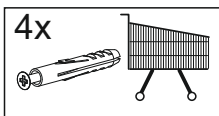
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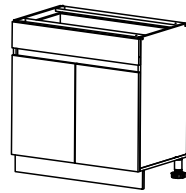
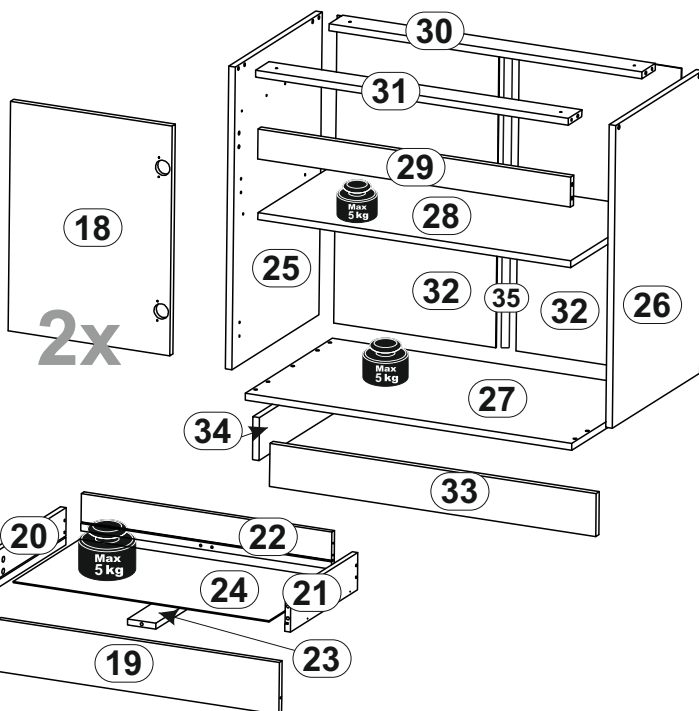
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12



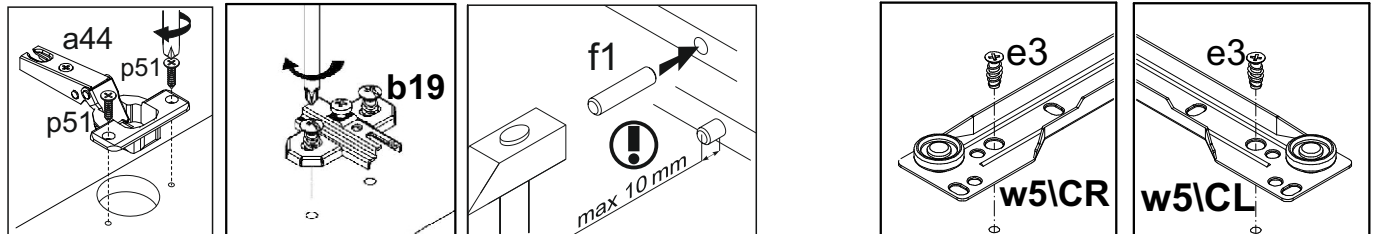
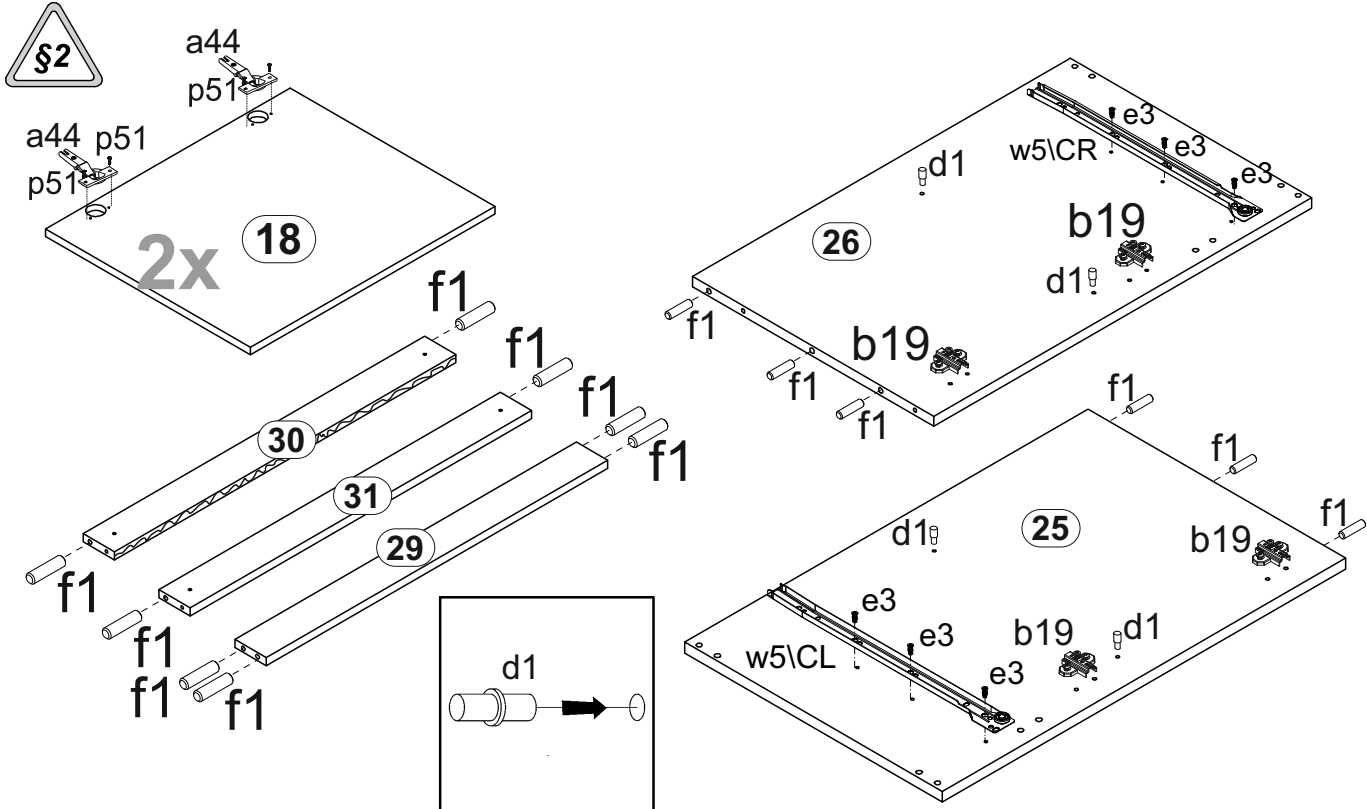
IV



A	B	C	D
18	DI1 -002	534	396
19	DI1 -001	796	140
20	DI1 -502	400	100
21	DI1 -504	400	100
22	DI1 -503	710	100
23	DI1 -410	383	80
24	DI1 -909	399	725
25	DI1 -107	704	450
26	DI1 -108	704	450
27	DI1 -201	800	450
28	DI1 -301	767	430
29	DI1 -401	767	70
30	DI1 -406	767	70
31	DI1 -407	767	70
32	DI1 -903	715	397
33	DI1 -403	800	100
34	DI1 -413	410	100
35	LH -686	686	14

13

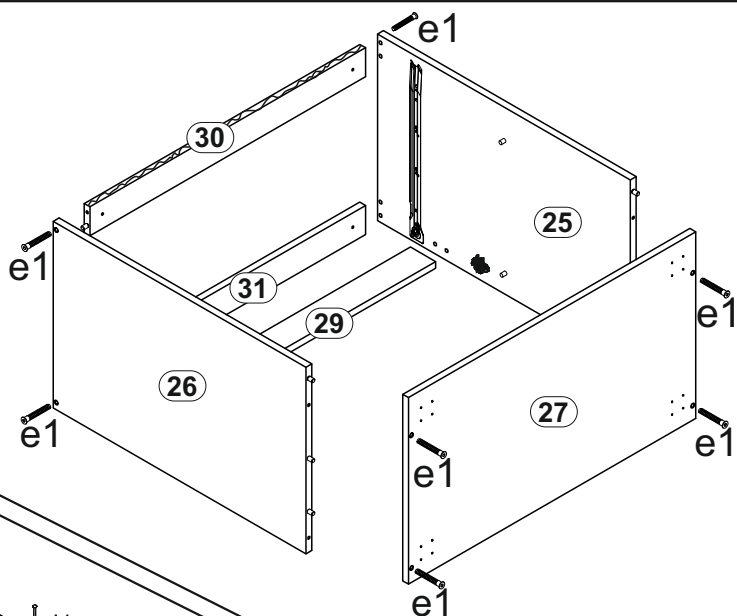
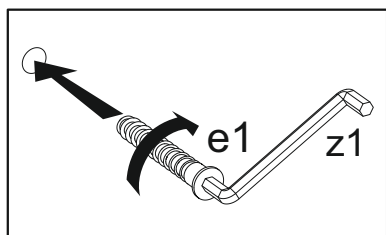
- 14x $\phi 8 \times 30$ mm f1
- 4x a44
- 8x $\phi 3,5 \times 15$ mm p51
- 4x b19
- 1x 400 mm w5\CL
- 1x 400 mm w5\CR
- 6x $\phi 6 \times 13$ mm e3
- 4x $\phi 5 \times 17$ mm d1



14

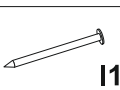


8x
 $\phi 7 \times 50$ mm e1

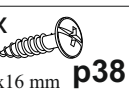


15

30x

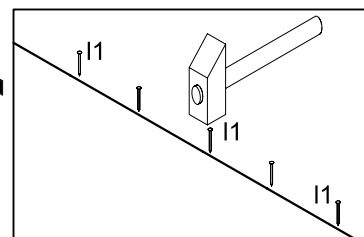
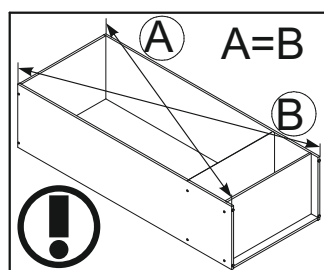
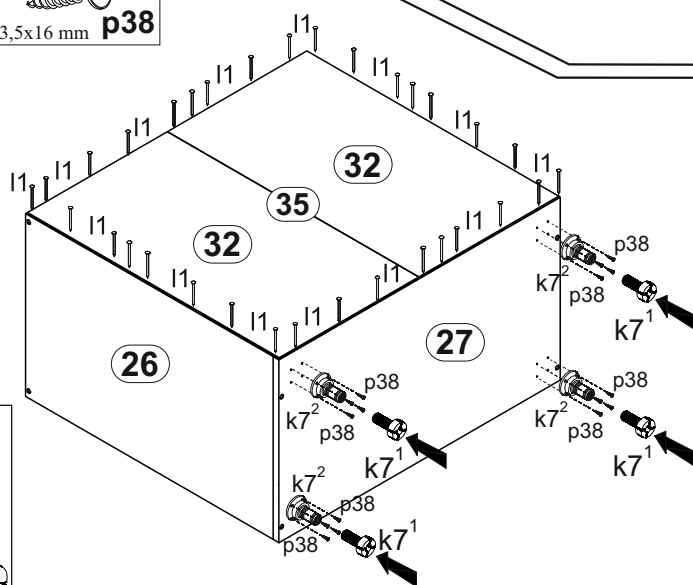
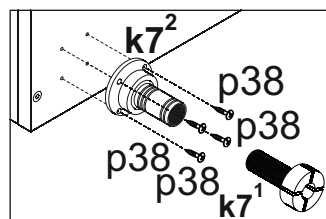
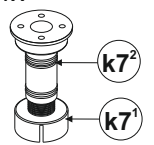


16x



$\phi 3,5 \times 16$ mm p38

4x



16

5x



$\phi 15 \times 12$ mm #16 r1

5x



20/9 r16

4x



$\phi 16$ s2

6x



$\phi 5 \times 50$ mm e32

1x



400 mm w5\DL

1x

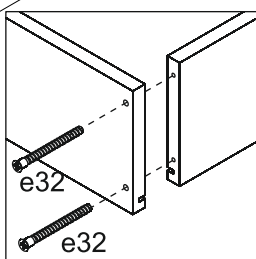
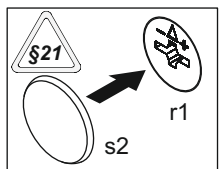
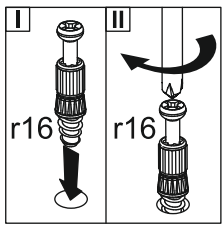
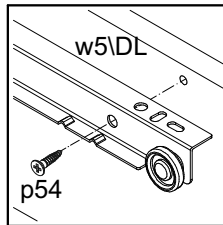
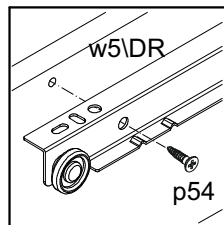
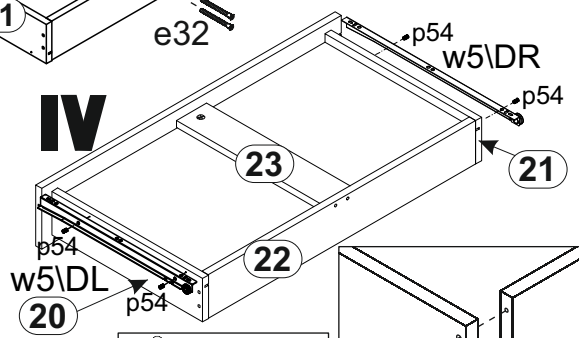
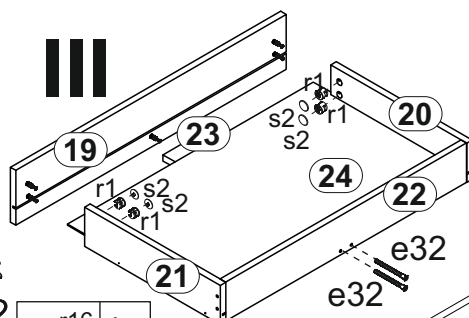
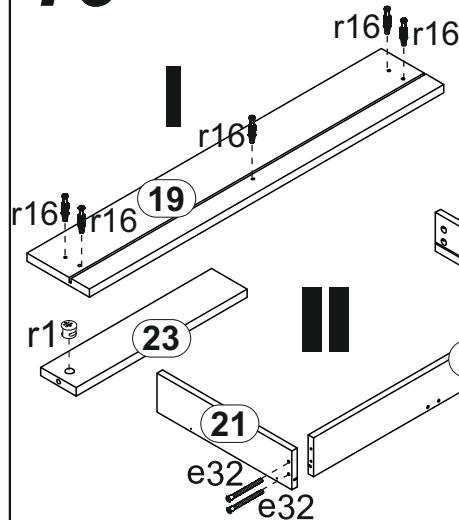
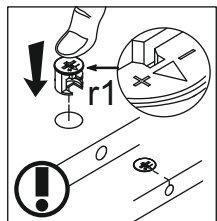


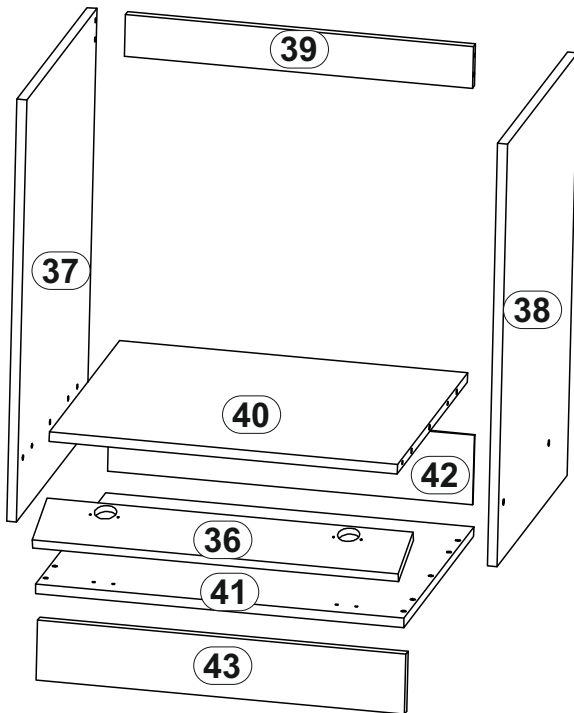
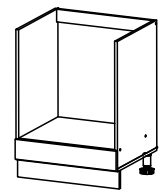
400 mm w5\DR

4x



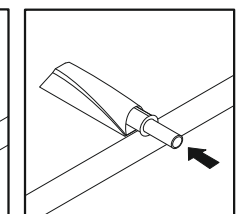
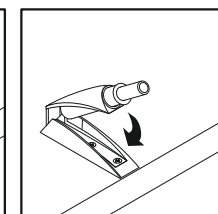
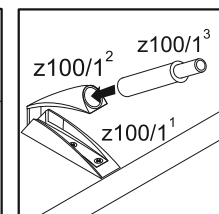
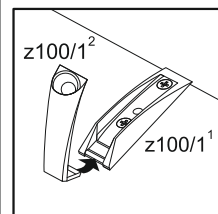
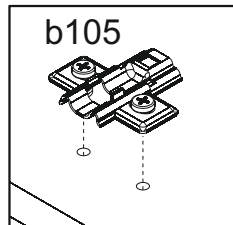
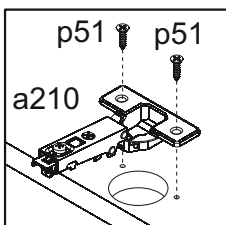
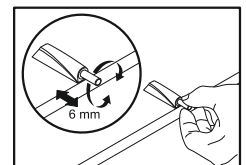
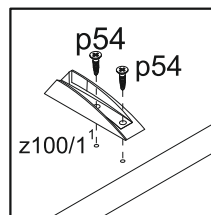
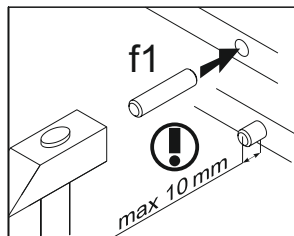
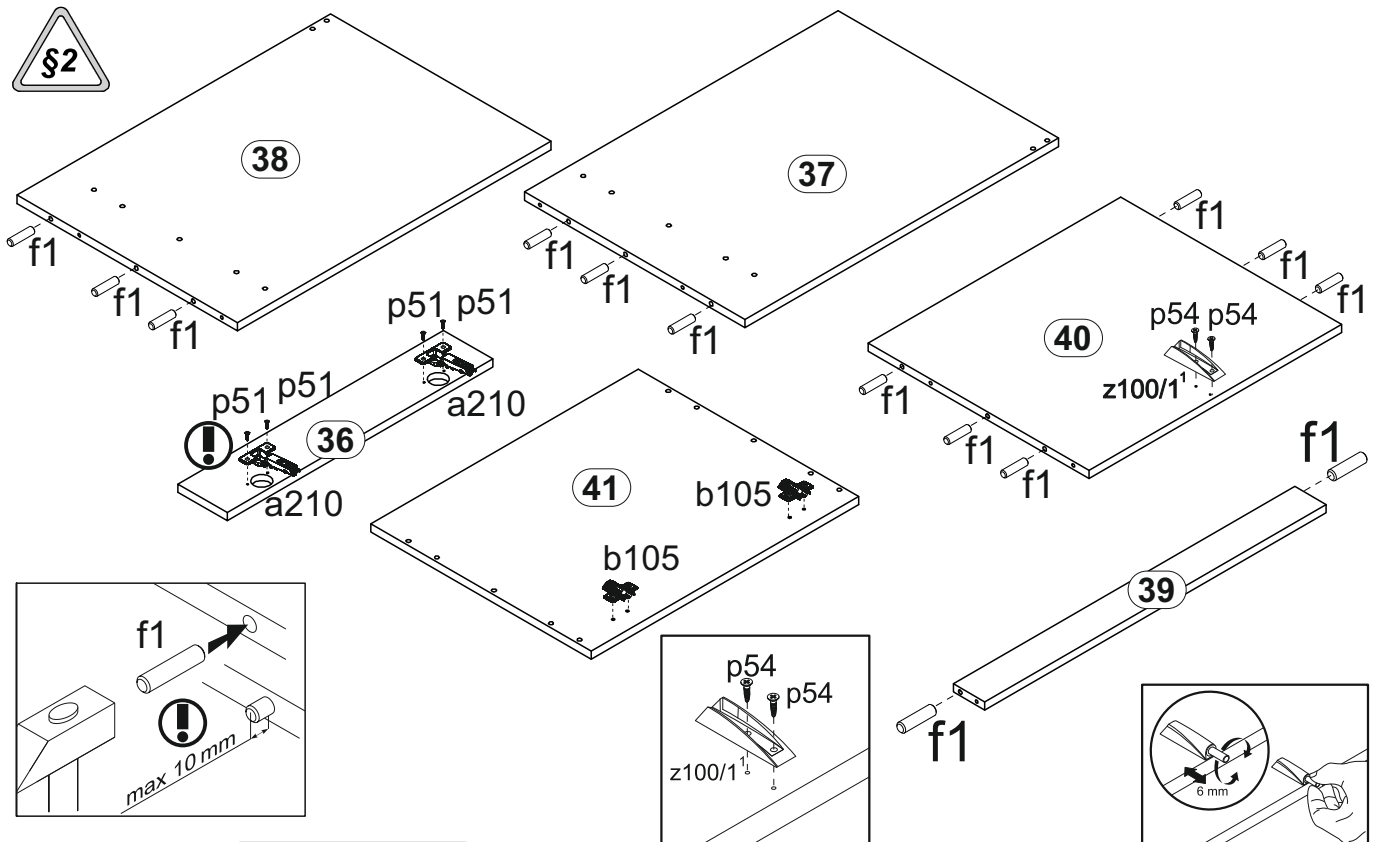
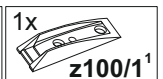
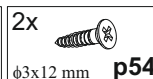
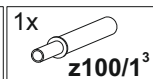
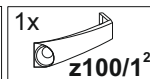
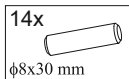
$\phi 3 \times 12$ mm p54



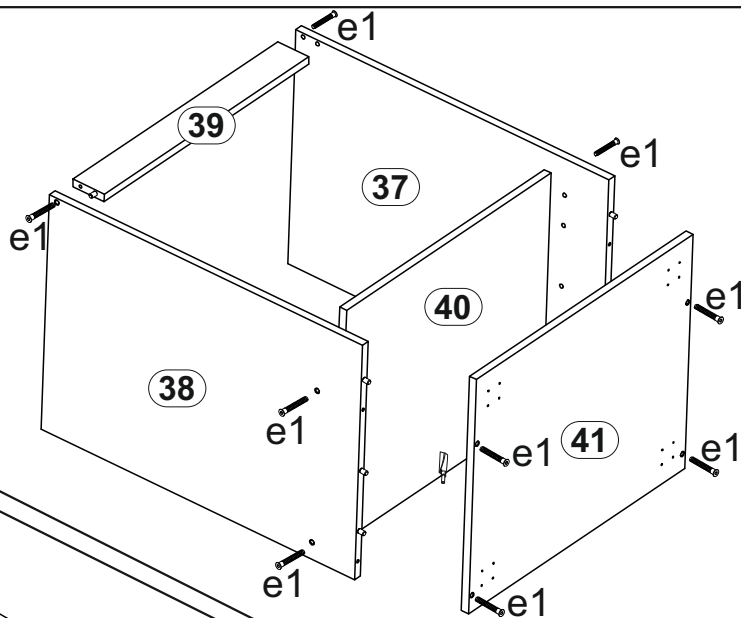
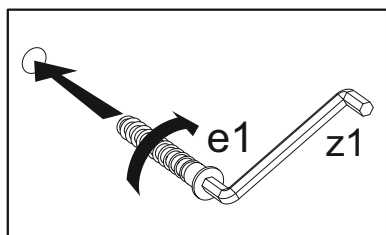
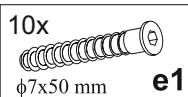


A	B	C		D
36	DI1 -004	110	596	6/8
37	DI1 -101	704	495	1/8
38	DI1 -102	704	495	1/8
39	DI1 -409	567	70	2/8
40	DI1 -309	567	495	3/8
41	DI1 -202	600	495	3/8
42	DI1 -902	116	595	1/8
43	DI1 -411	600	100	6/8

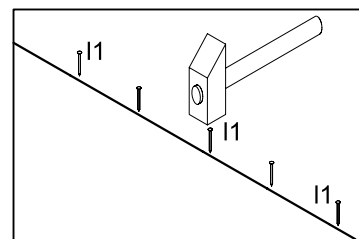
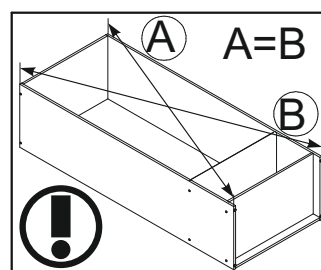
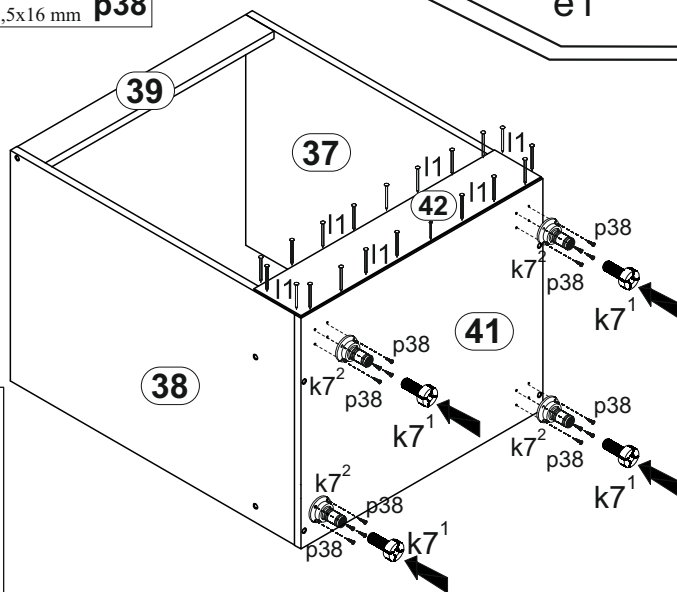
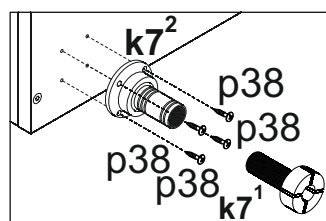
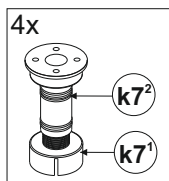
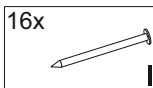
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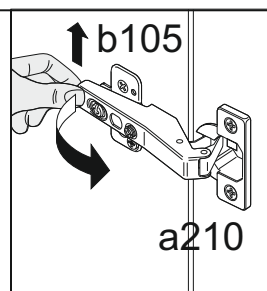
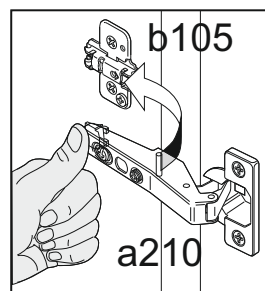
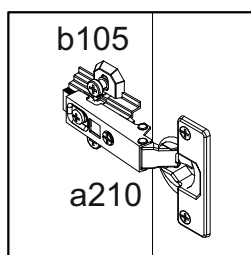
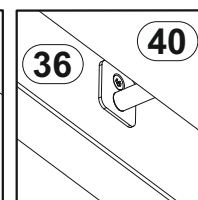
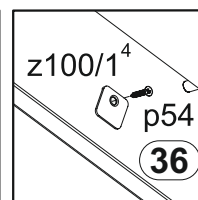
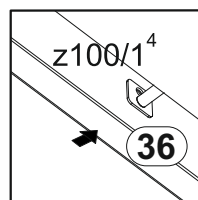
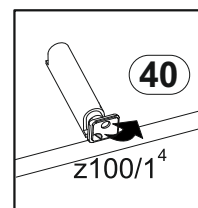
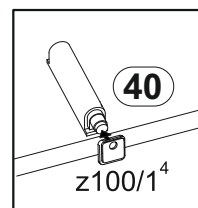
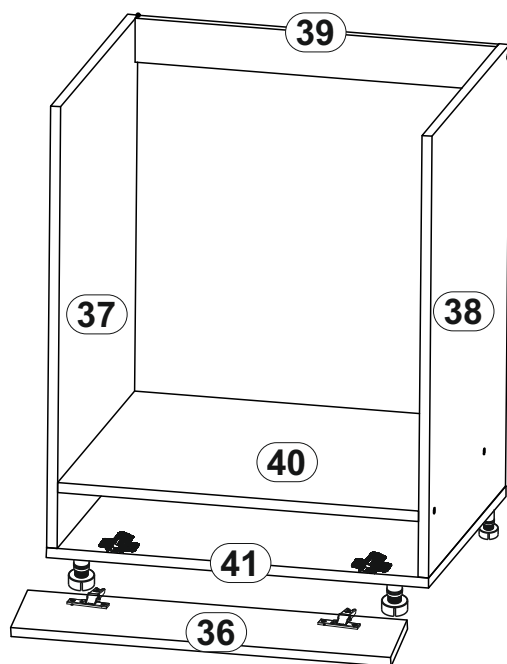
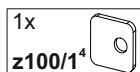
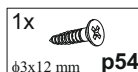
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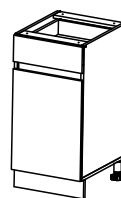
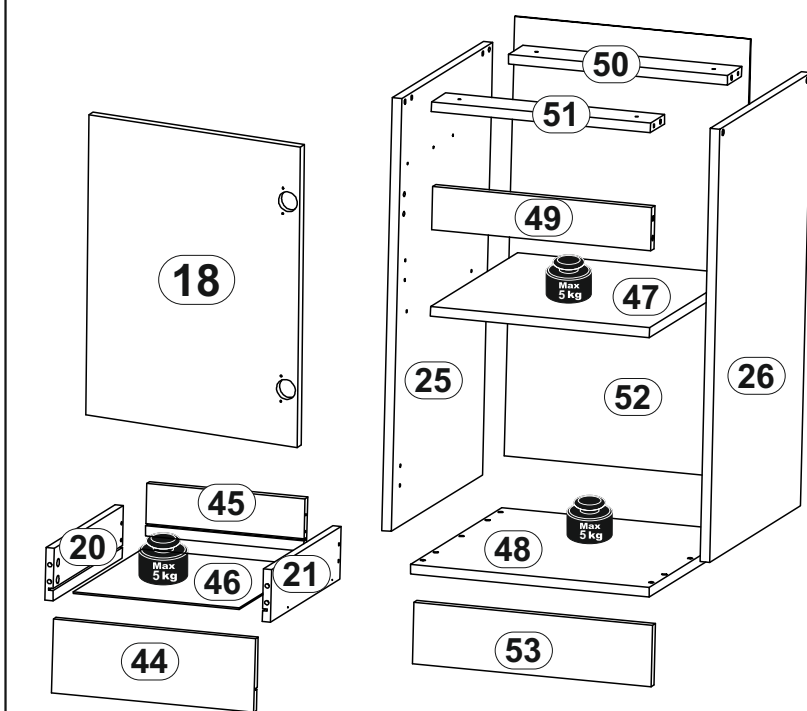
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20



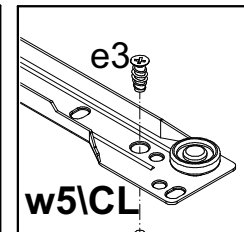
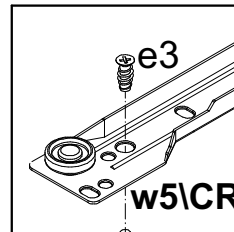
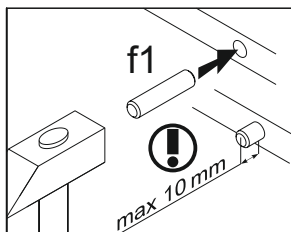
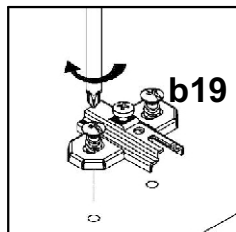
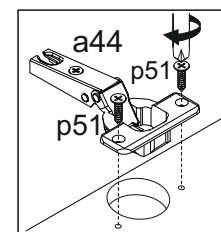
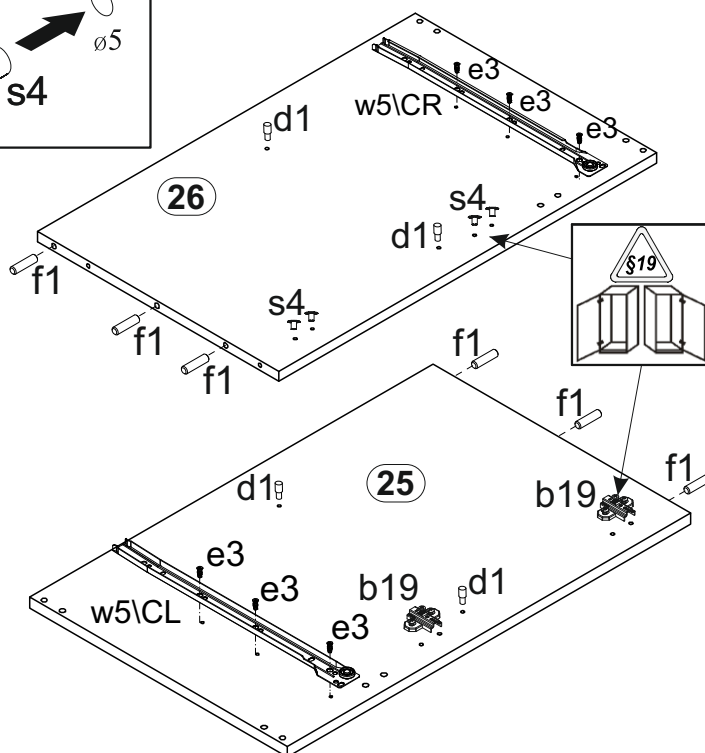
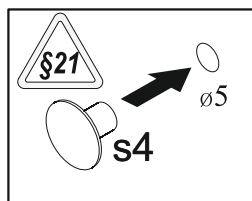
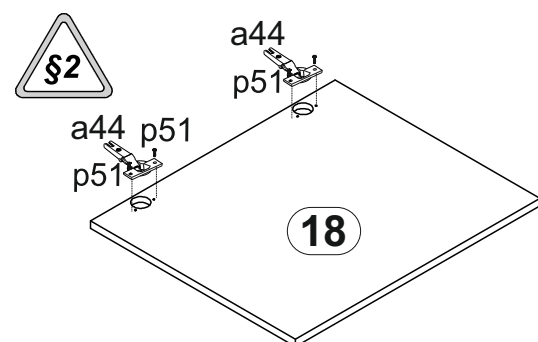
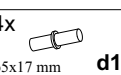
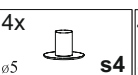
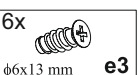
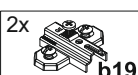
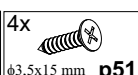
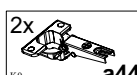
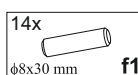
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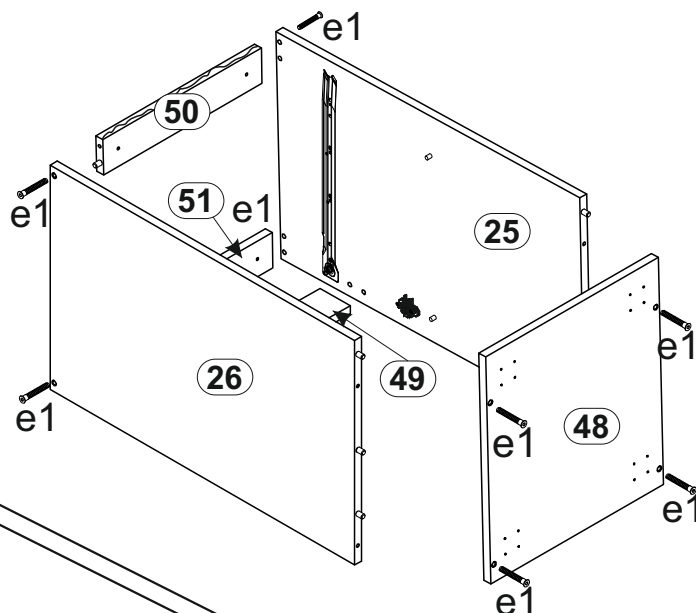
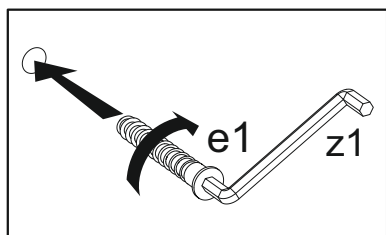
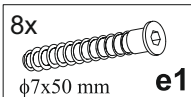
A	B	C	D
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20	DI1 -502	400	100
21	DI1 -504	400	100
25	DI1 -107	704	450
26	DI1 -108	704	450
44	DI1 -003	396	140
45	DI1 -501	310	100
46	DI1 -910	399	325
47	DI1 -307	367	430
48	DI1 -203	400	450
49	DI1 -402	367	70
50	DI1 -404	367	70
51	DI1 -405	367	70
52	DI1 -901	715	395
53	DI1 -412	400	100



21

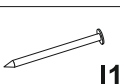


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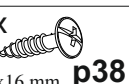


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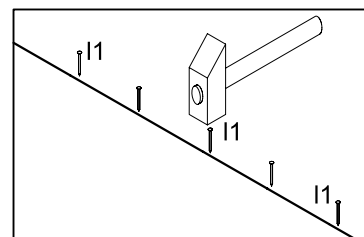
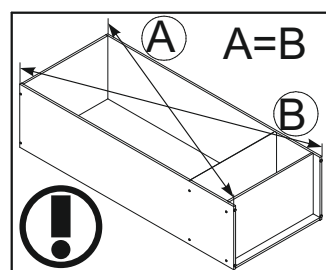
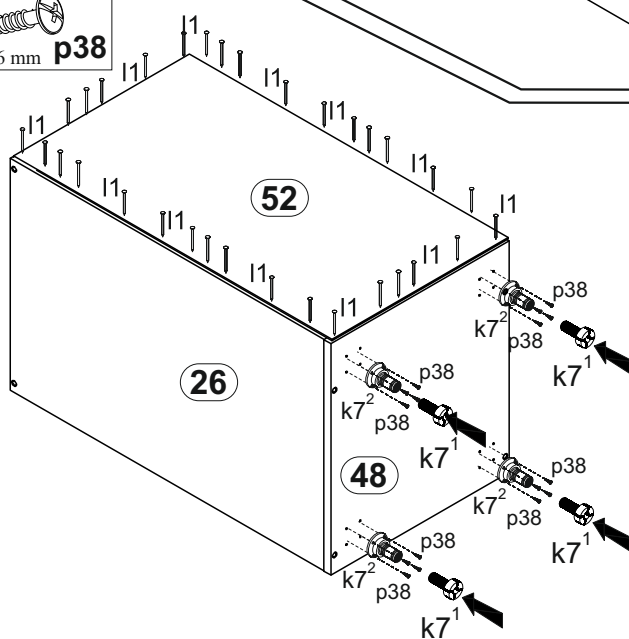
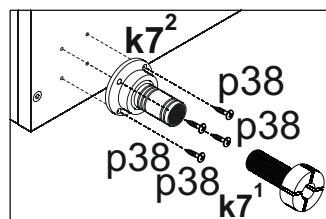
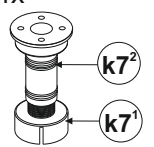
22x



16x



4x



24

4x



4x



4x



4x



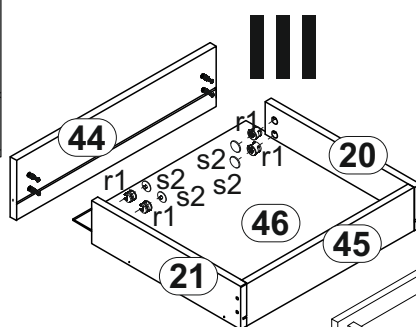
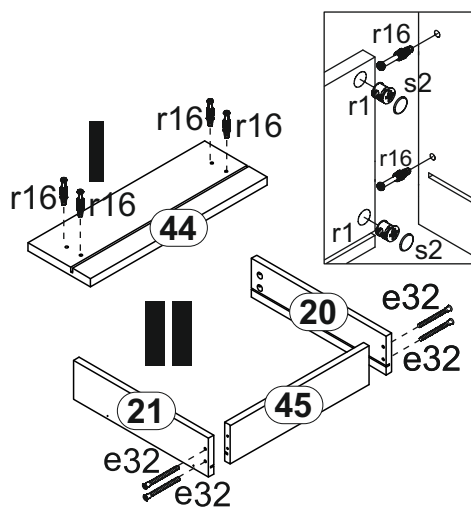
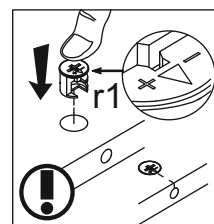
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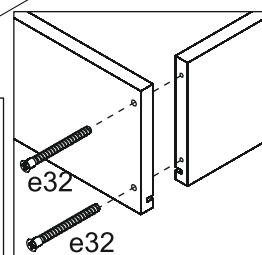
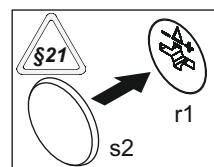
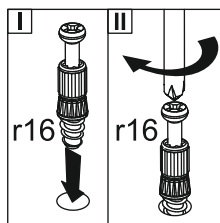
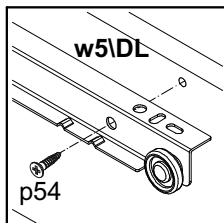
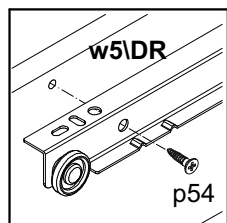
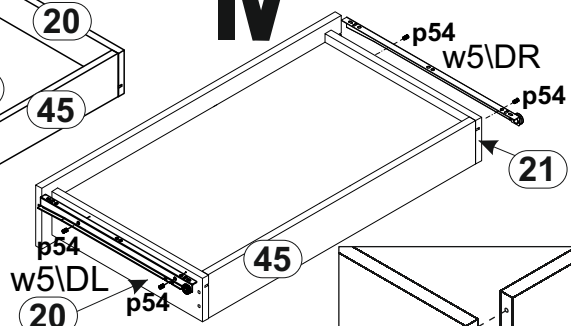
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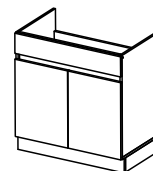
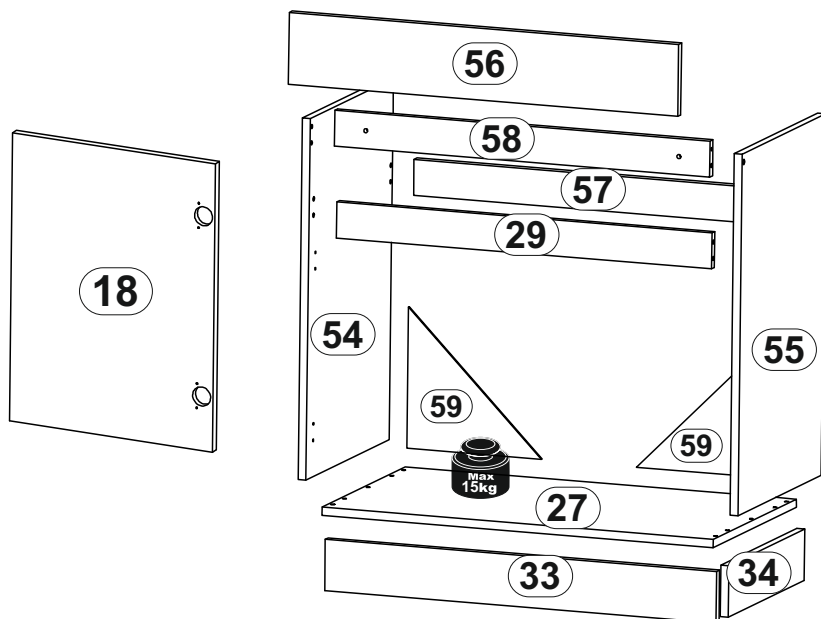
4x



IV

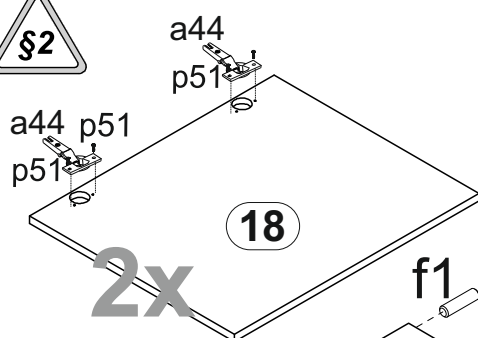
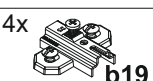
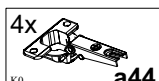
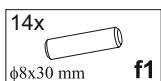


VII

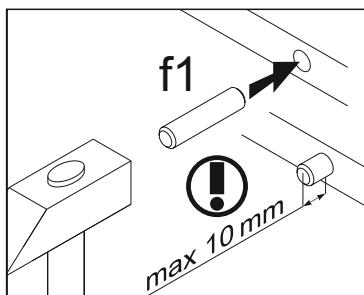
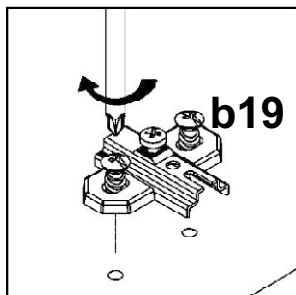
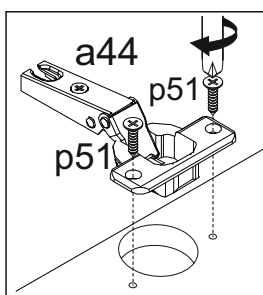
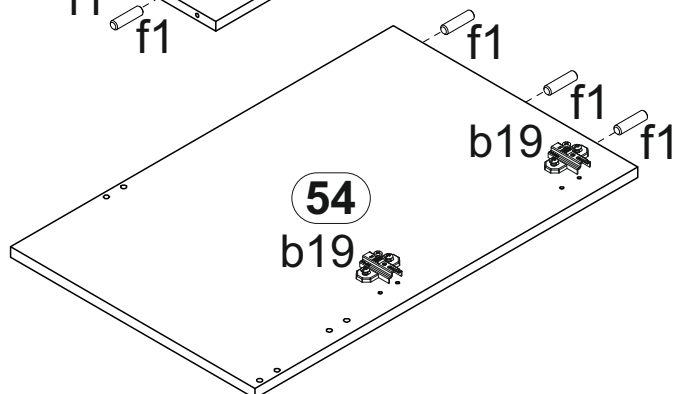
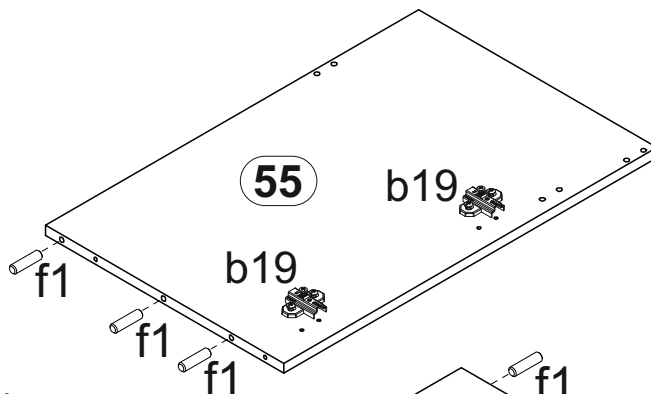
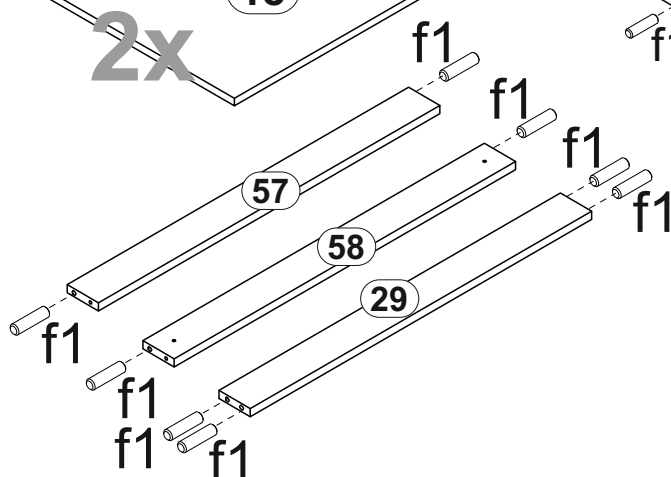


A	B	C	D
18	DI1 -002	534	396
27	DI1 -201	800	450
29	DI1 -401	767	70
33	DI1 -403	800	100
34	DI1 -413	410	100
54	DI1 -109	704	450
55	DI1 -110	704	450
56	DI1 -007	796	140
57	DI1 -408	767	70
58	DI1 -414	767	70
59	DI1 -904	275	275

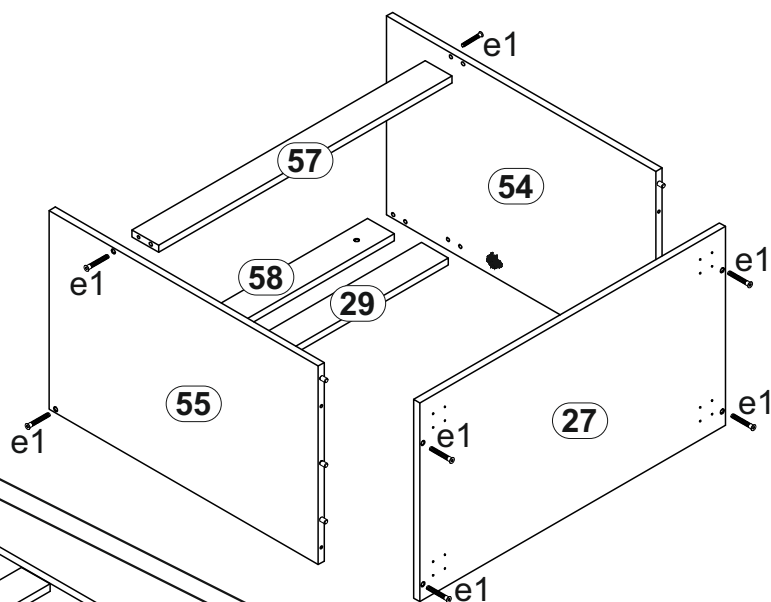
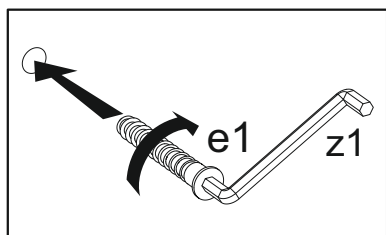
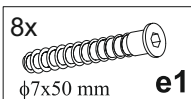
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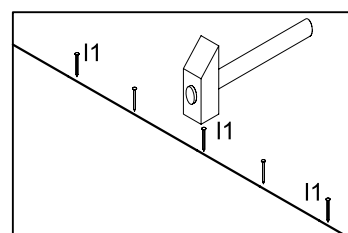
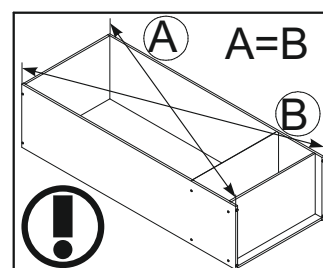
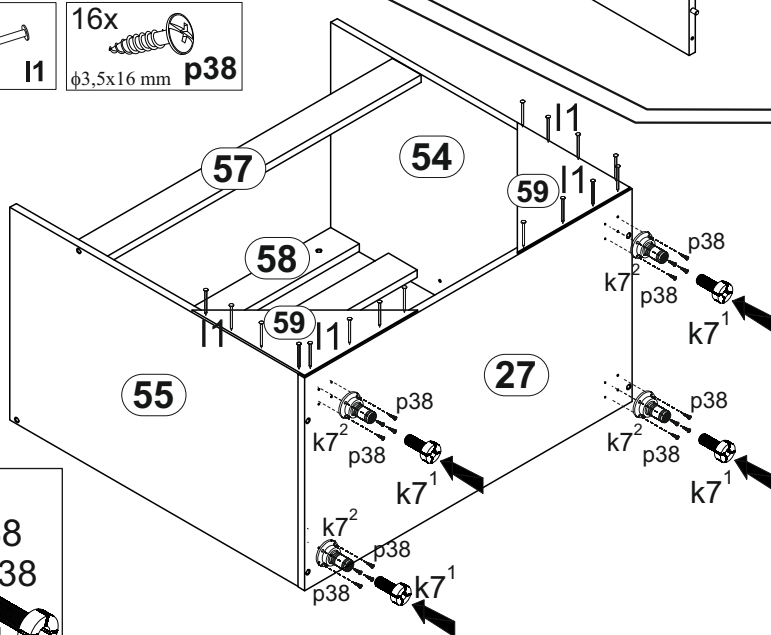
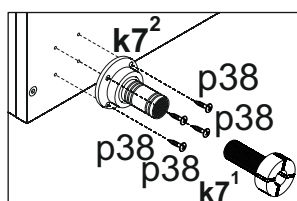
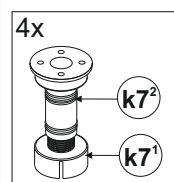
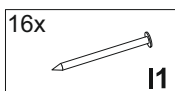
2x



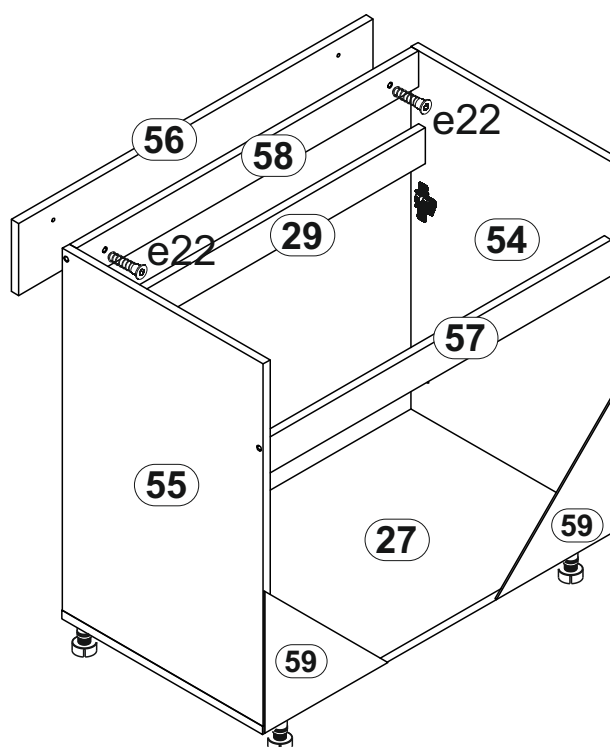
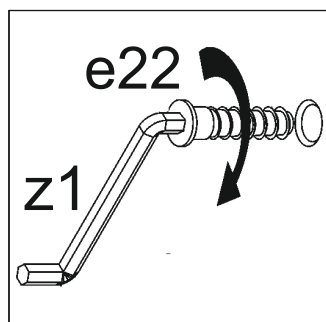
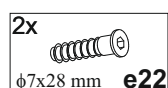
26



27



28



29

8x 81x21x15/1,5mm
n14

24x M4x12 mm j45¹

12x j45²

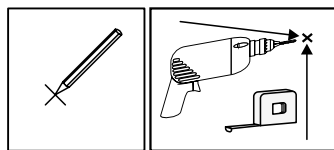
12x k7⁴

8x $\phi 3,5 \times 16$ mm p38

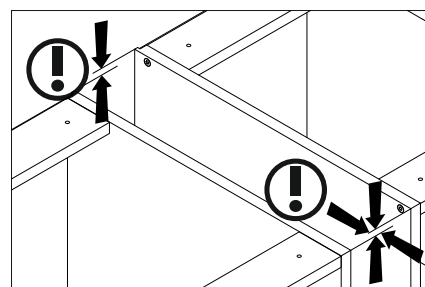
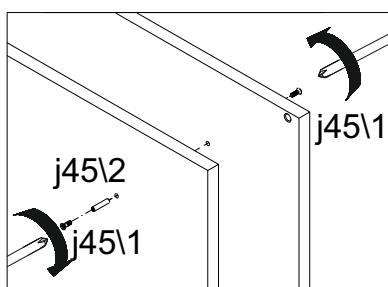
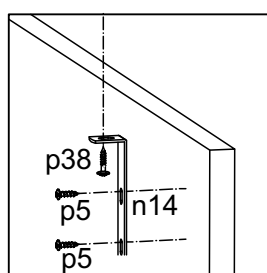
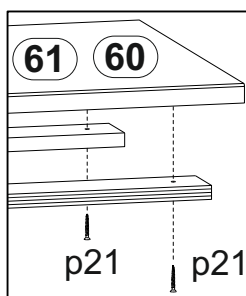
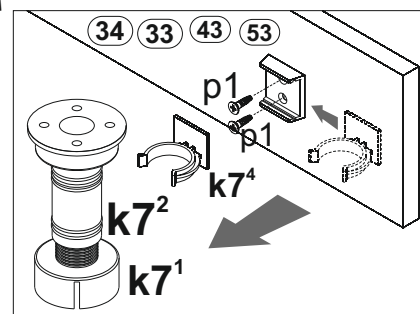
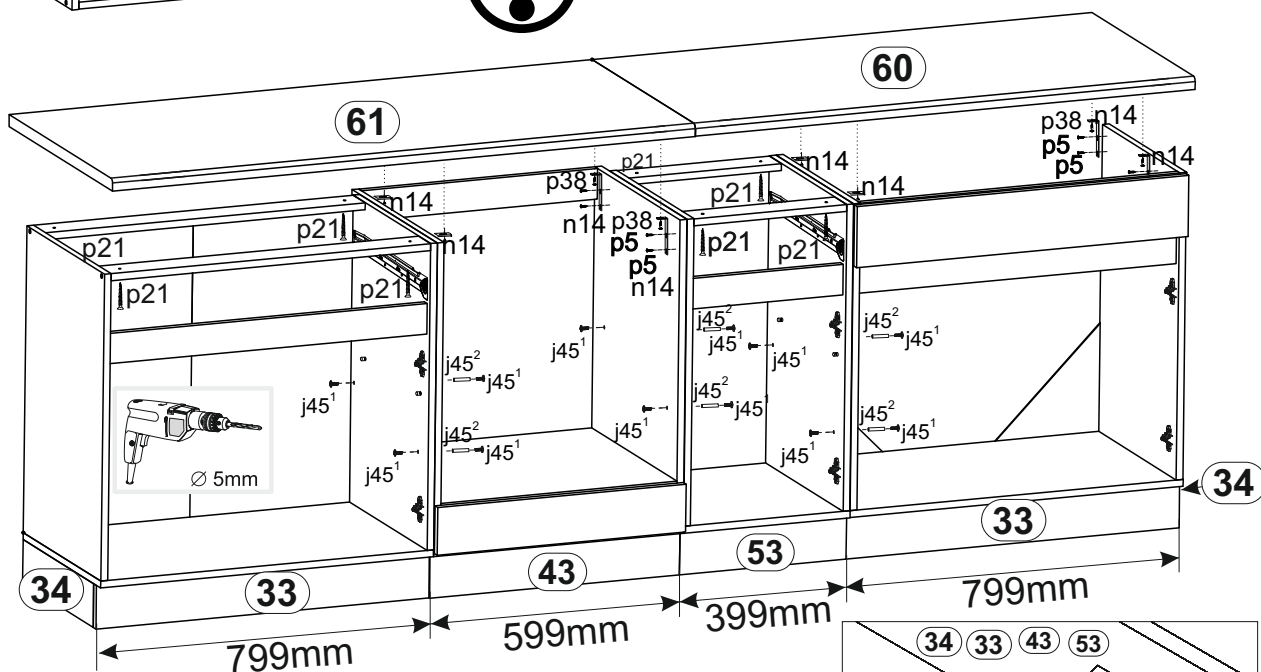
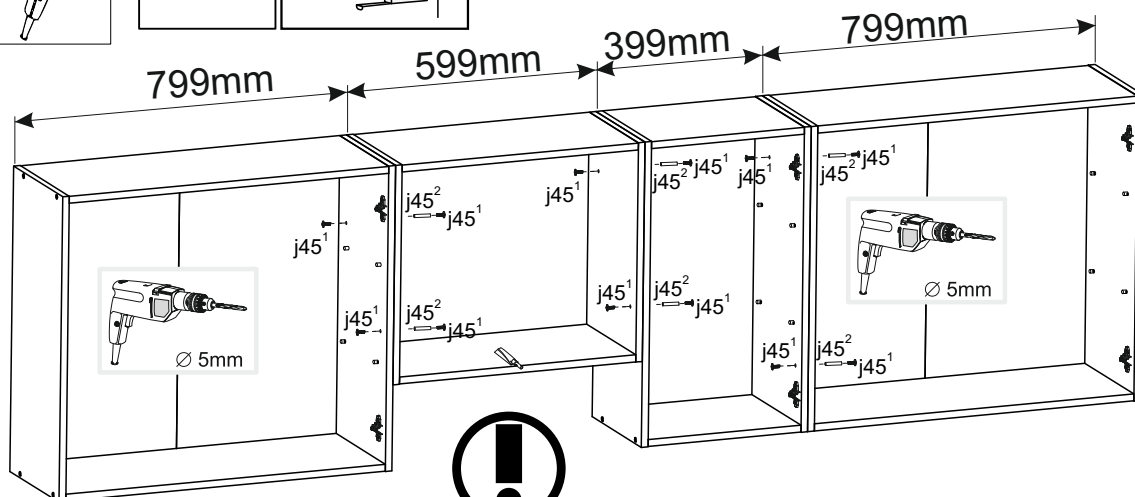
16x $\phi 3,5 \times 13$ mm p5

24x $\phi 3,5 \times 13$ mm p1

8x $\phi 4 \times 30$ mm p21



A	B	C	D
60	DI1 -204	1200	600
61	DI1 -205	1400	600



30

32x  $\phi 5 \times 17$ mm **d1**

16x  **s1**

2x  $\phi 3 \times 12$ mm **p54**

2x  **z100/1⁴**

