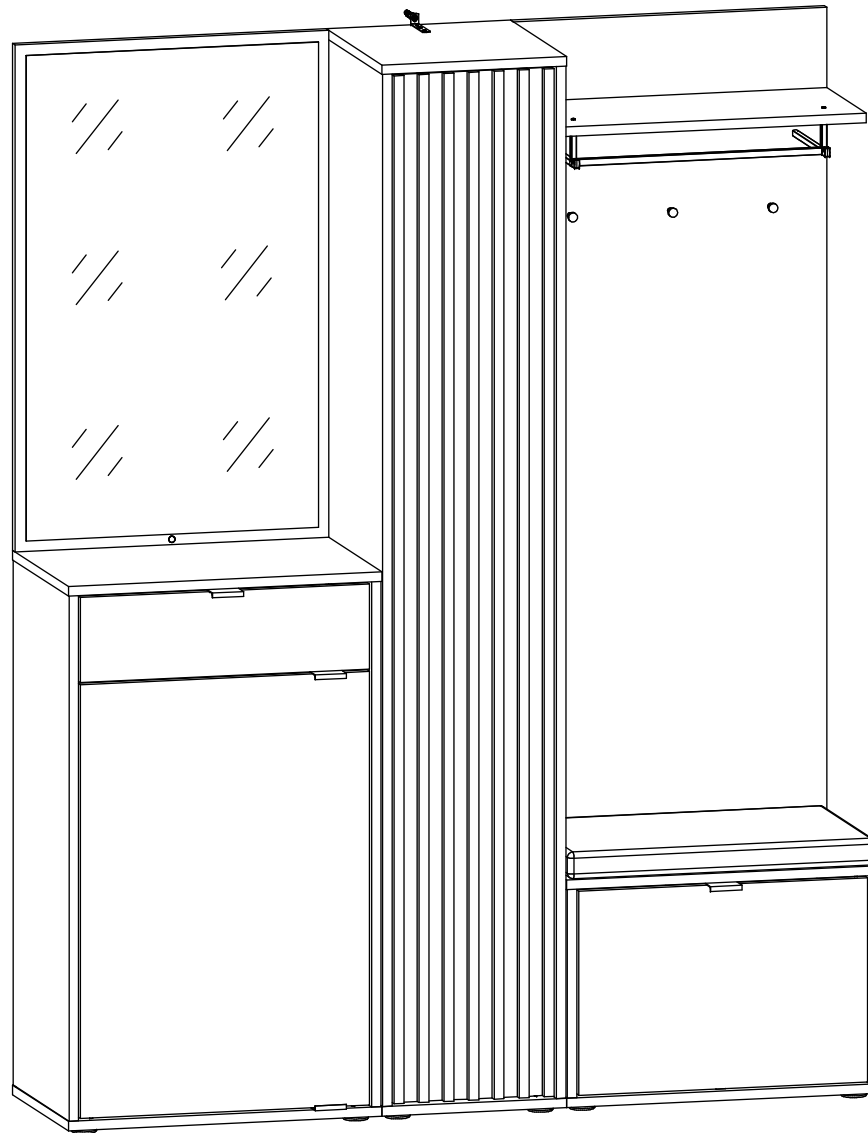
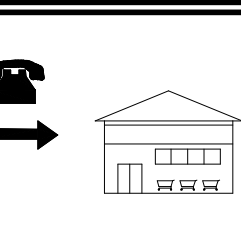
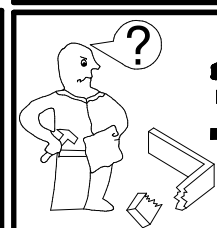
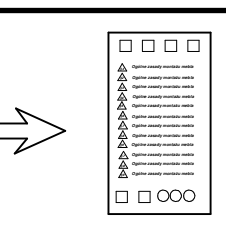
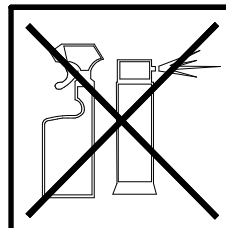
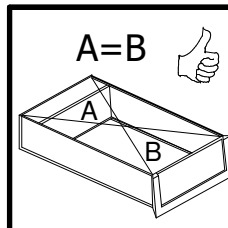
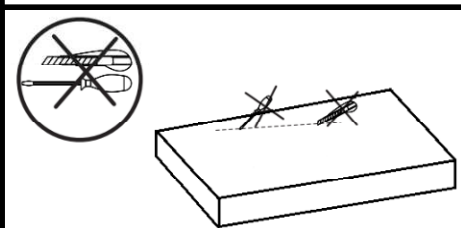
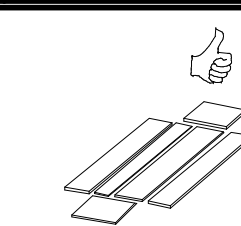
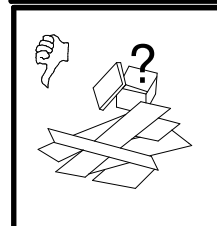
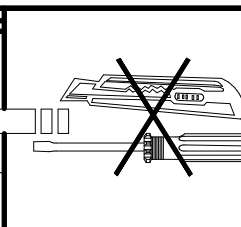
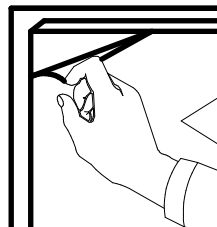
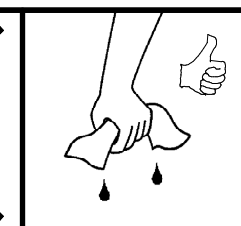
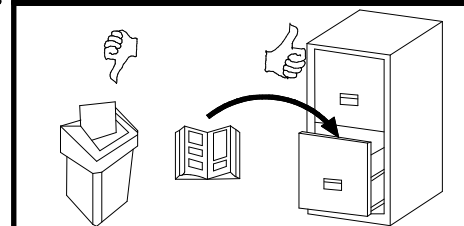
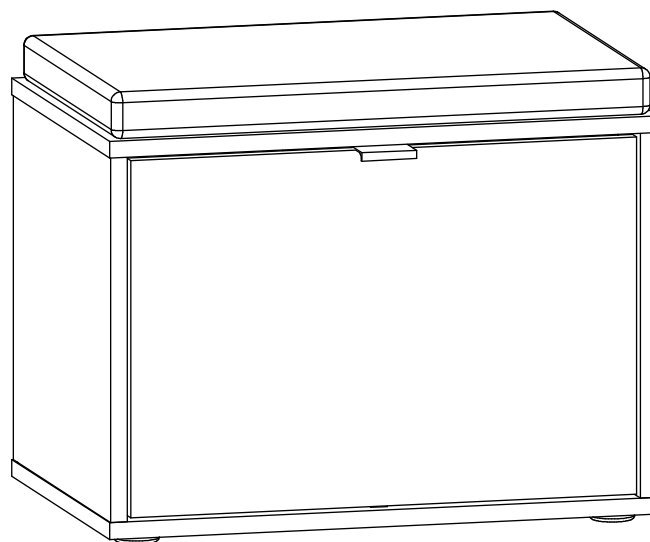
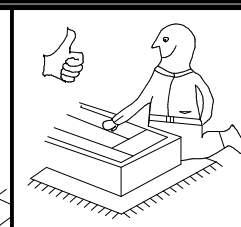
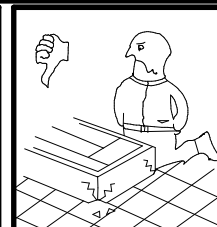
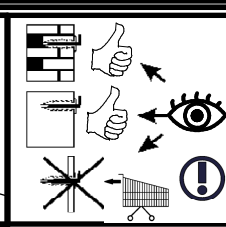
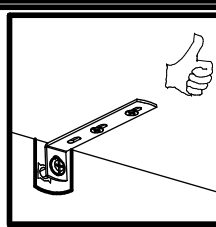
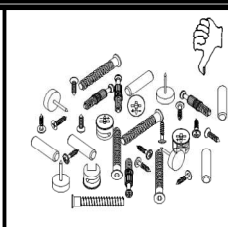
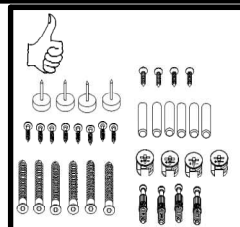
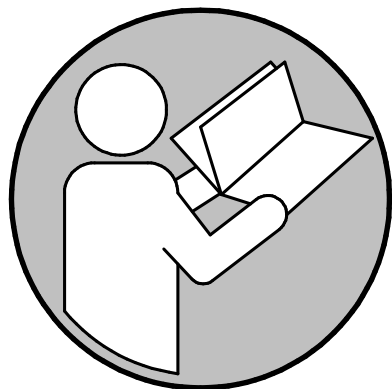


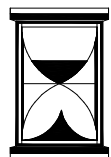
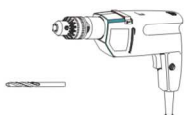
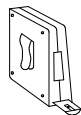
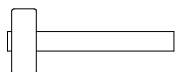
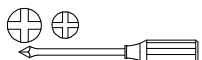
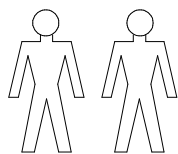
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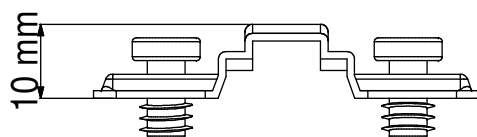
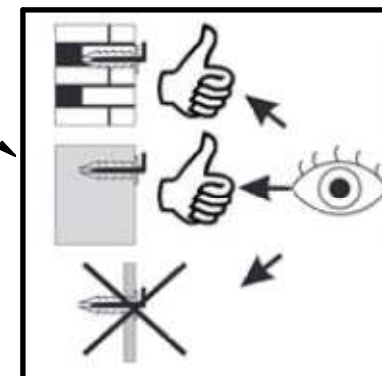
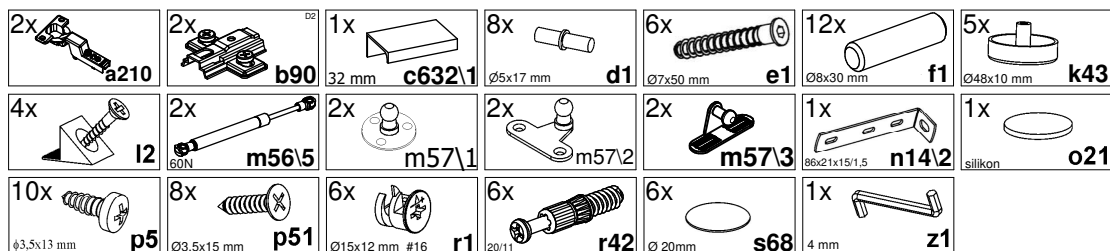


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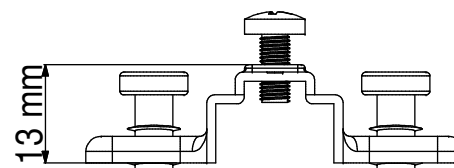
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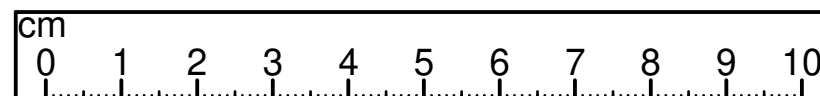
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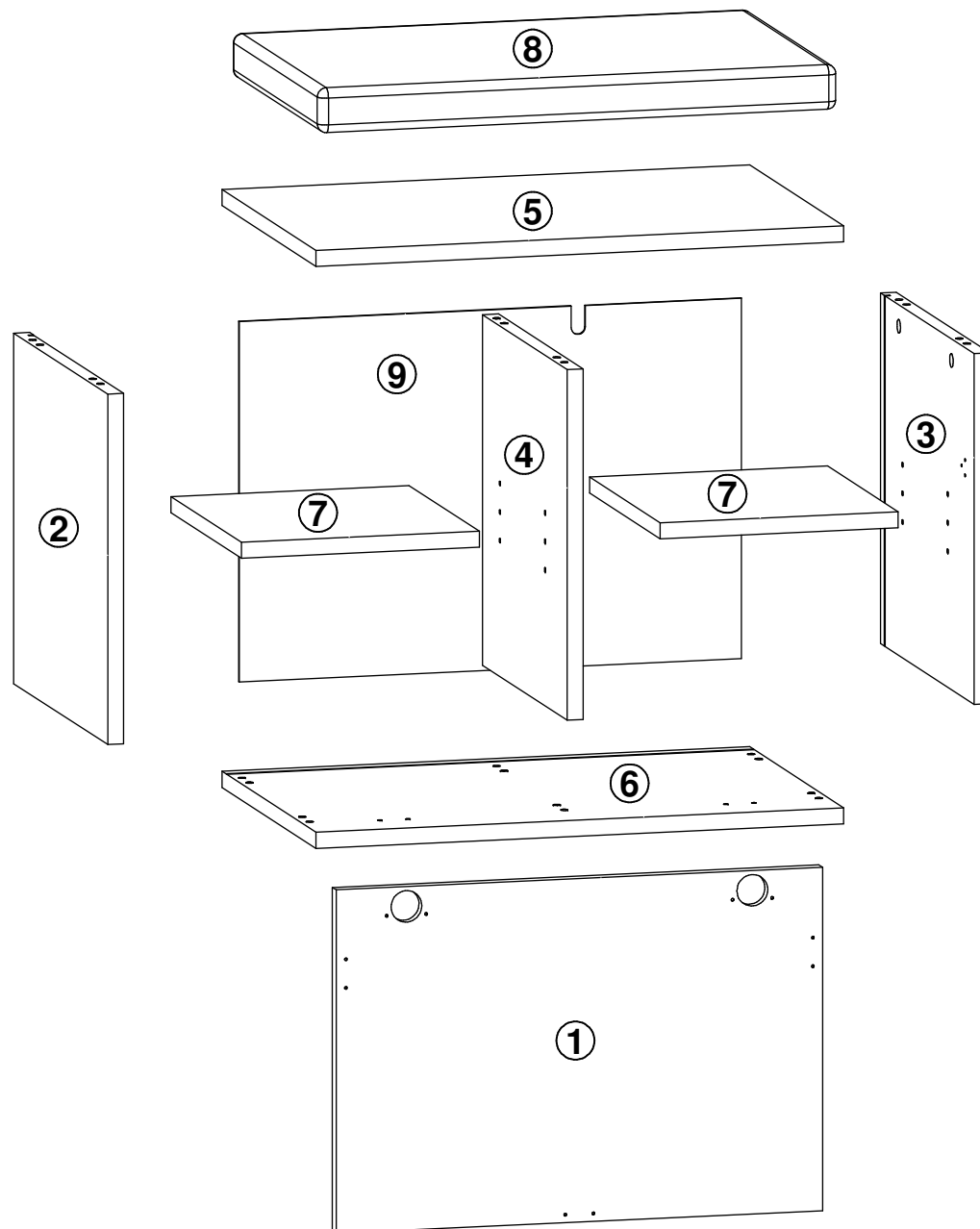
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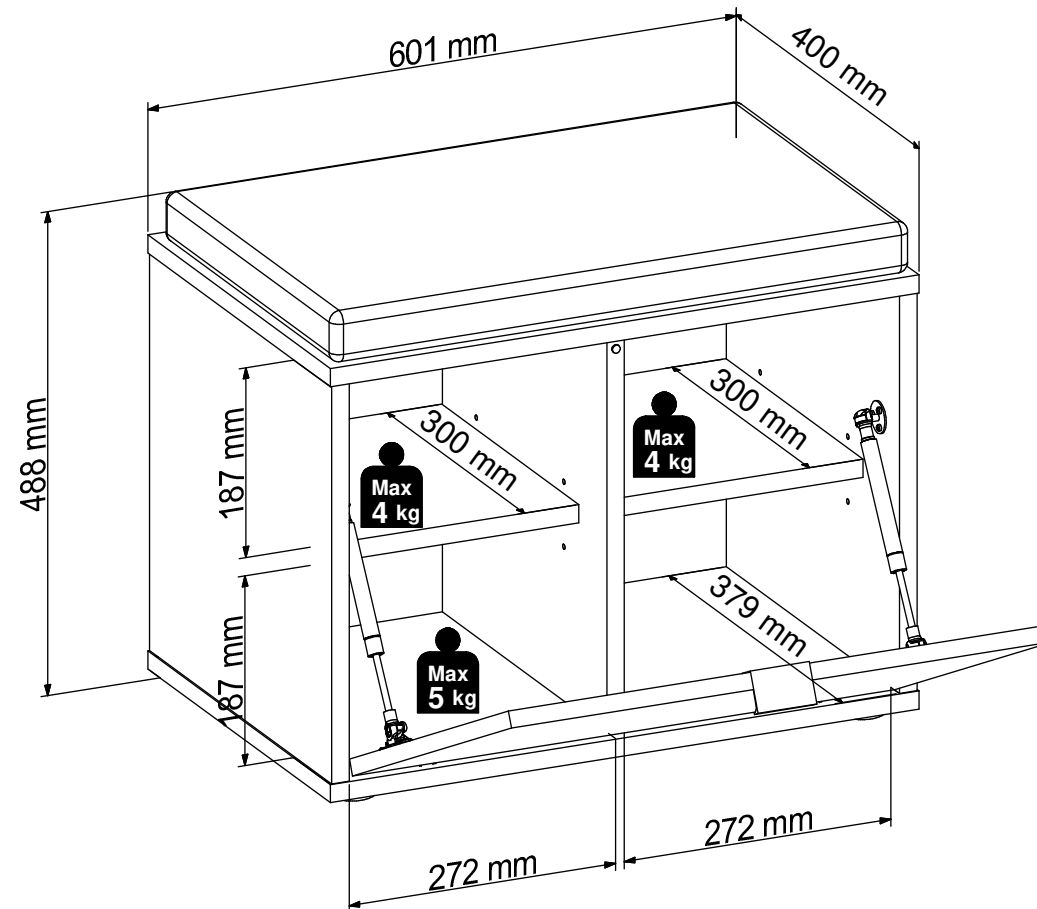


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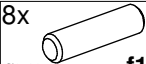
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2	S646-1029	-1	392	399	18	1/5
3	S646-1030	-1	392	399	18	1/5
4	S646-1031	-1	392	360	18	1/5
5	S646-2022	-1	601	400	18	1/5
6	S646-2023	-1	601	400	18	1/5
7	S646-3015	-1	271	300	18	1/5
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- 1

8x

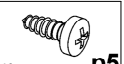


Ø8x30 mm

f1
- 2x



m57\1
- 6x



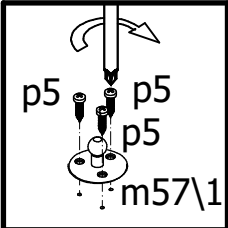
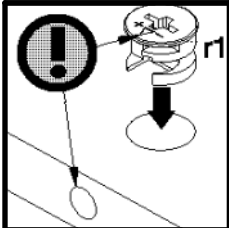
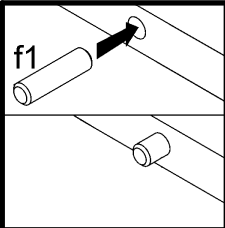
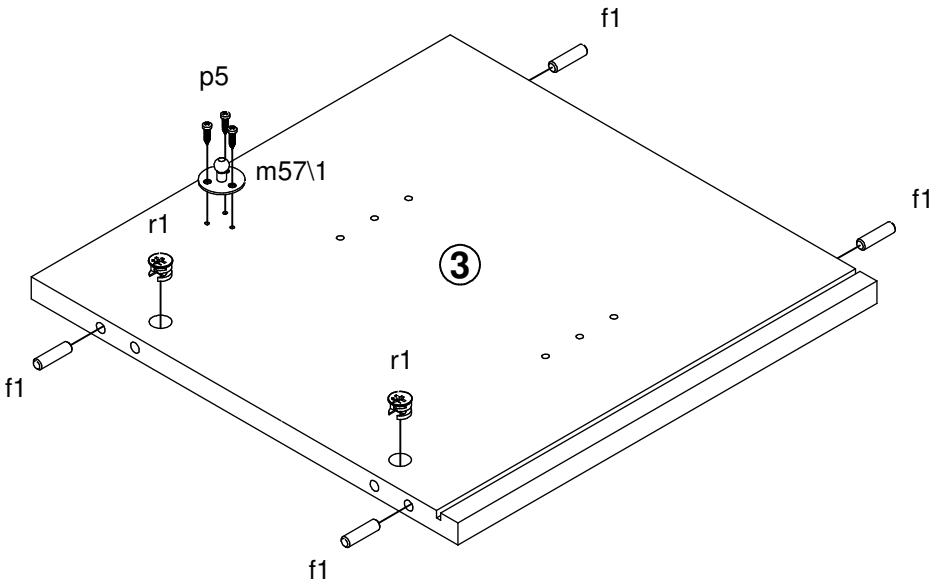
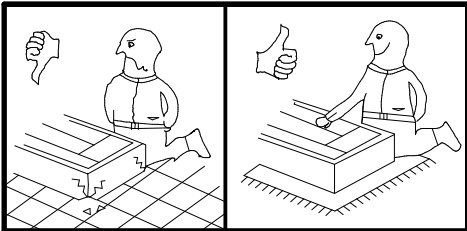
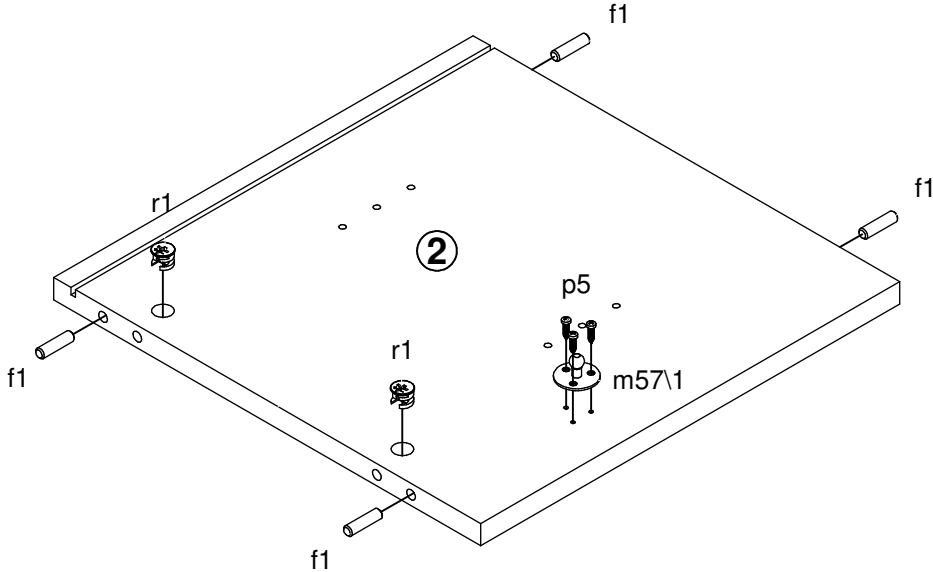
φ3,5x13 mm

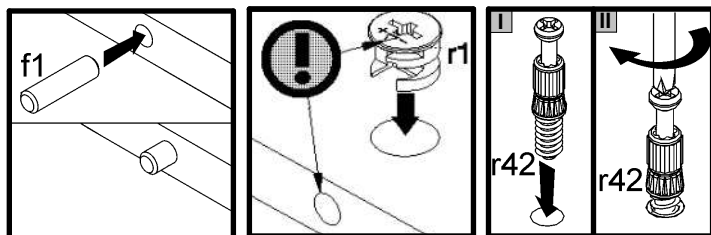
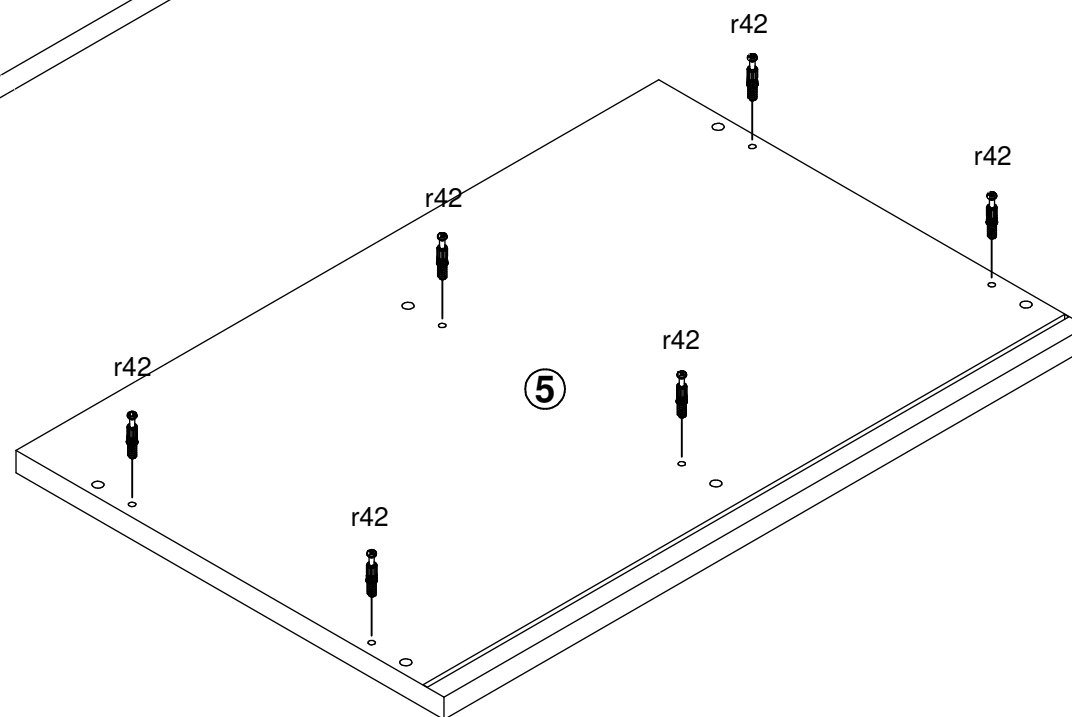
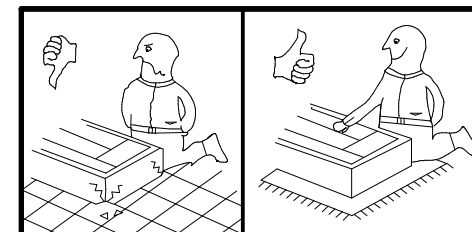
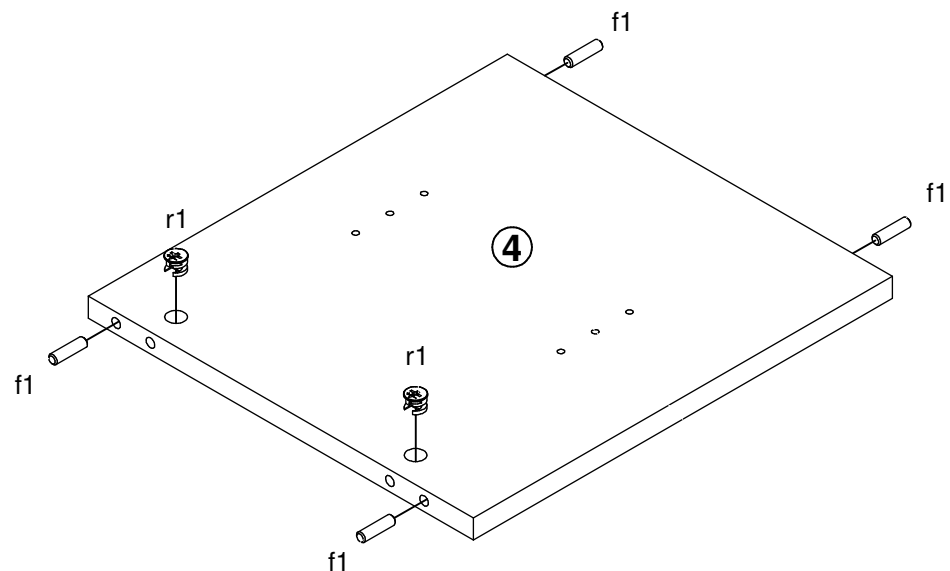
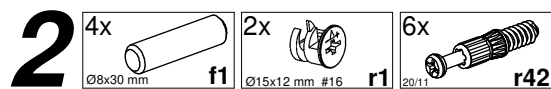
p5
- 4x

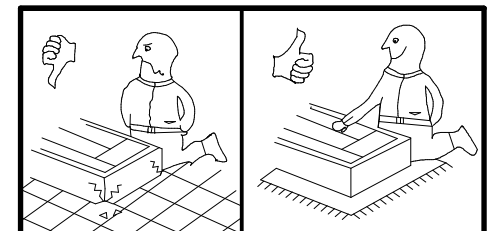
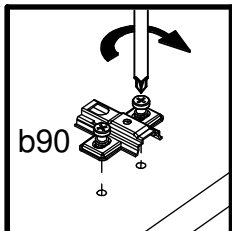
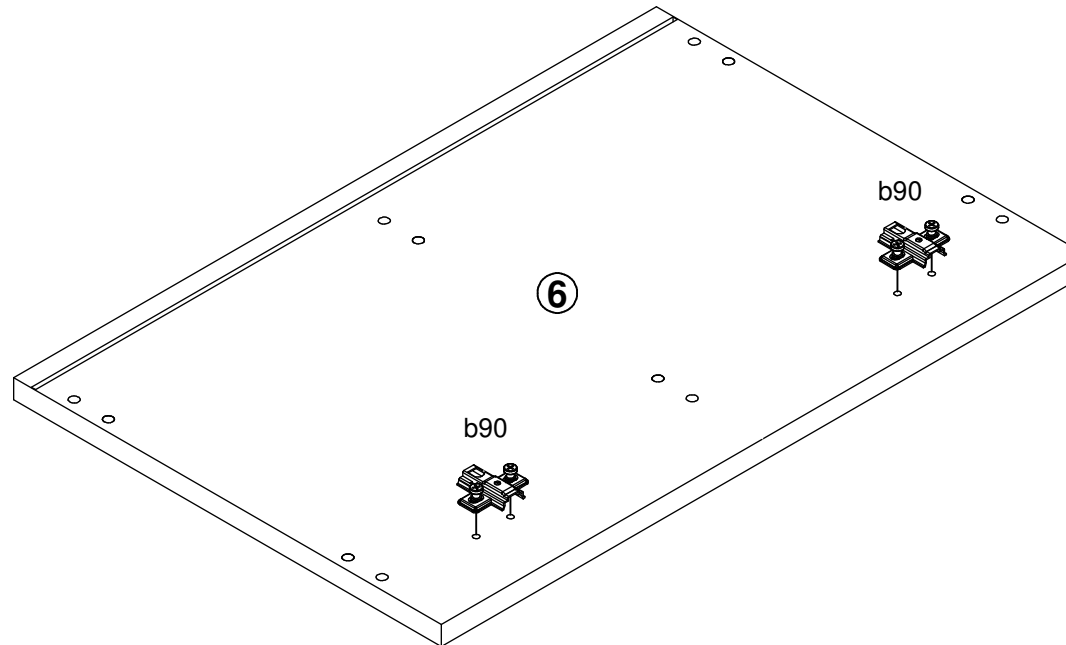
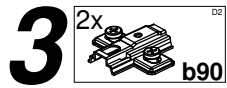


Ø15x12 mm #16

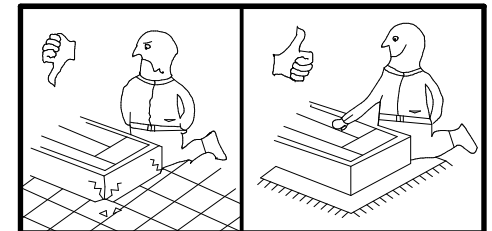
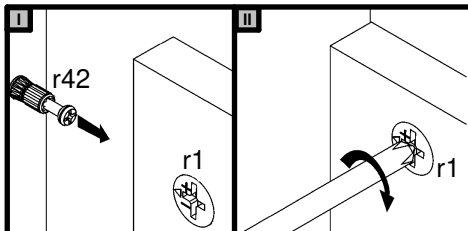
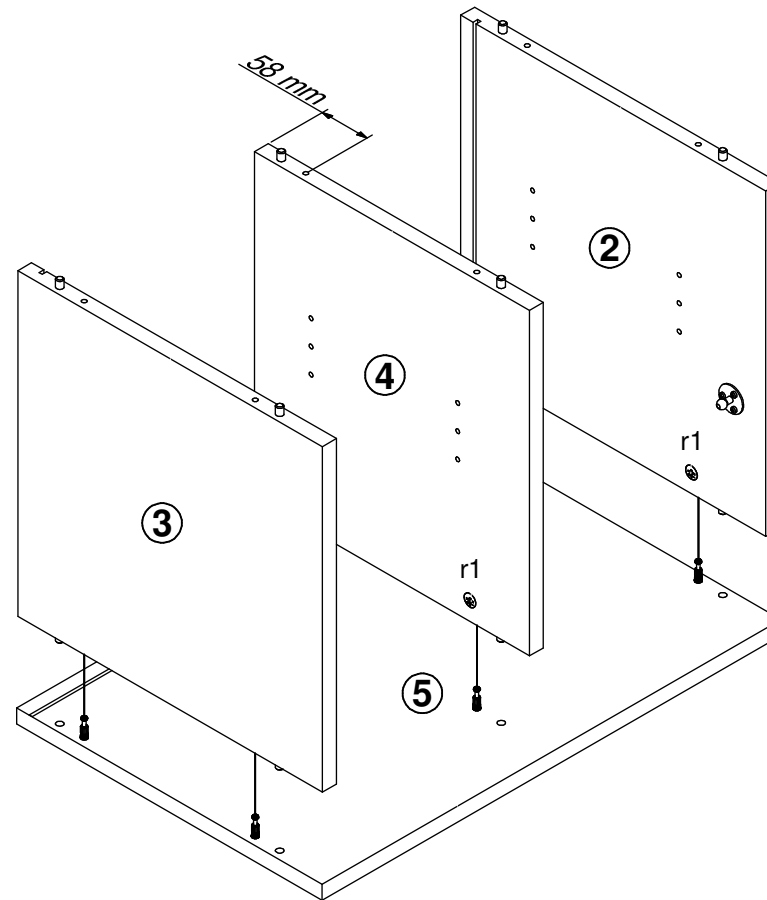
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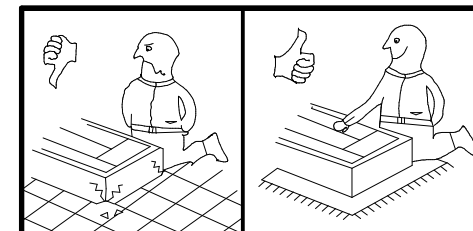
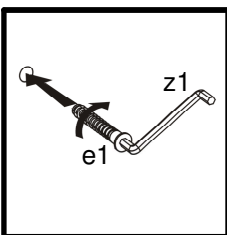
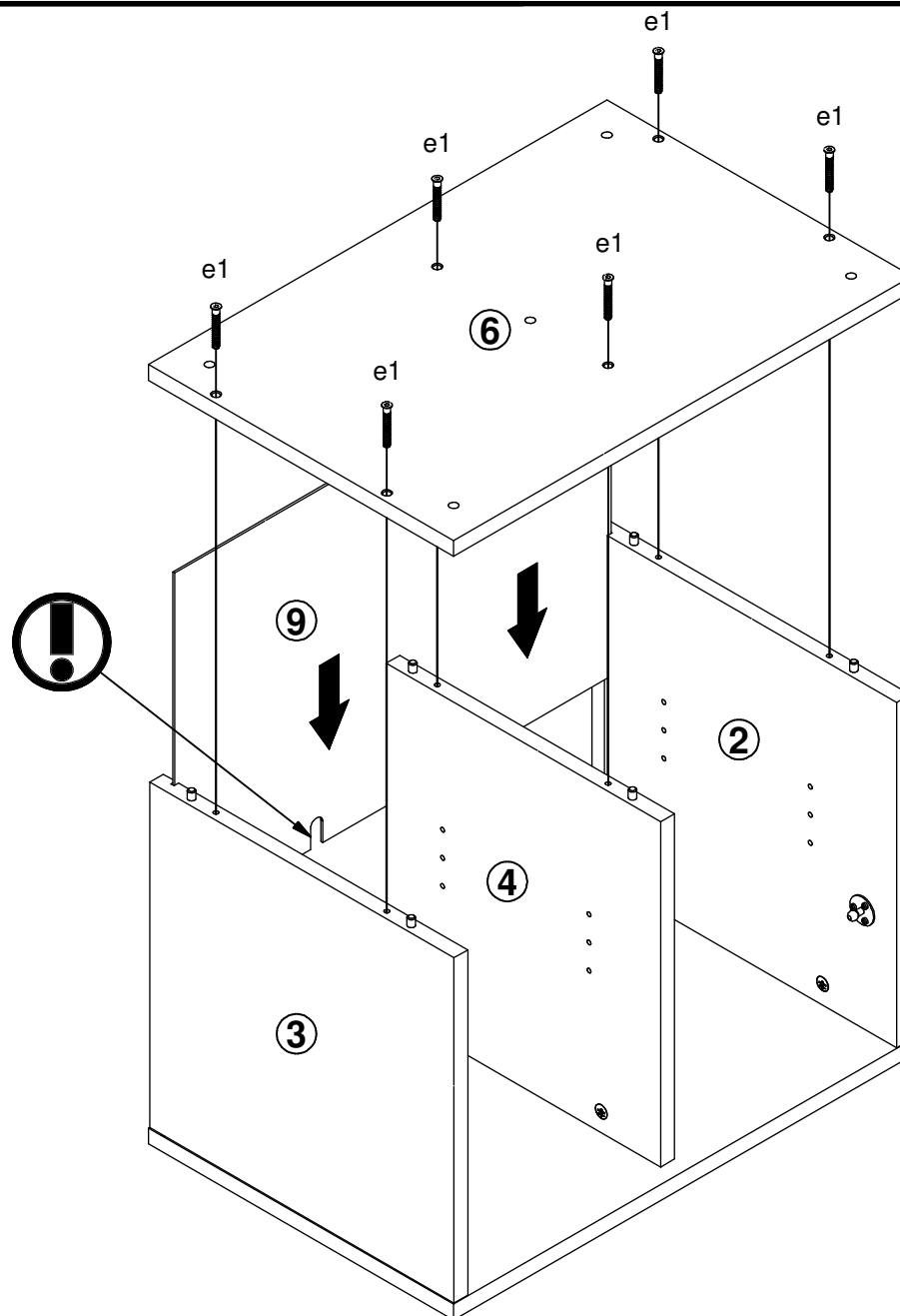
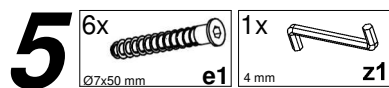


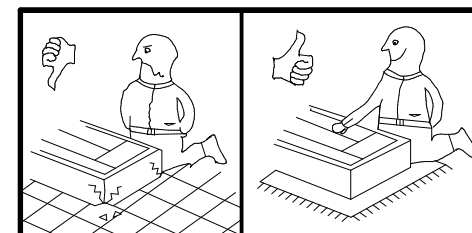
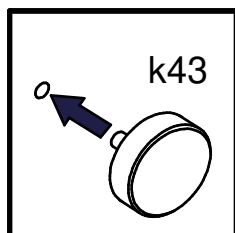
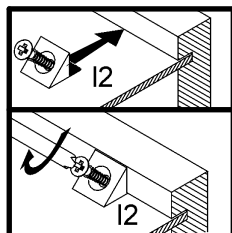
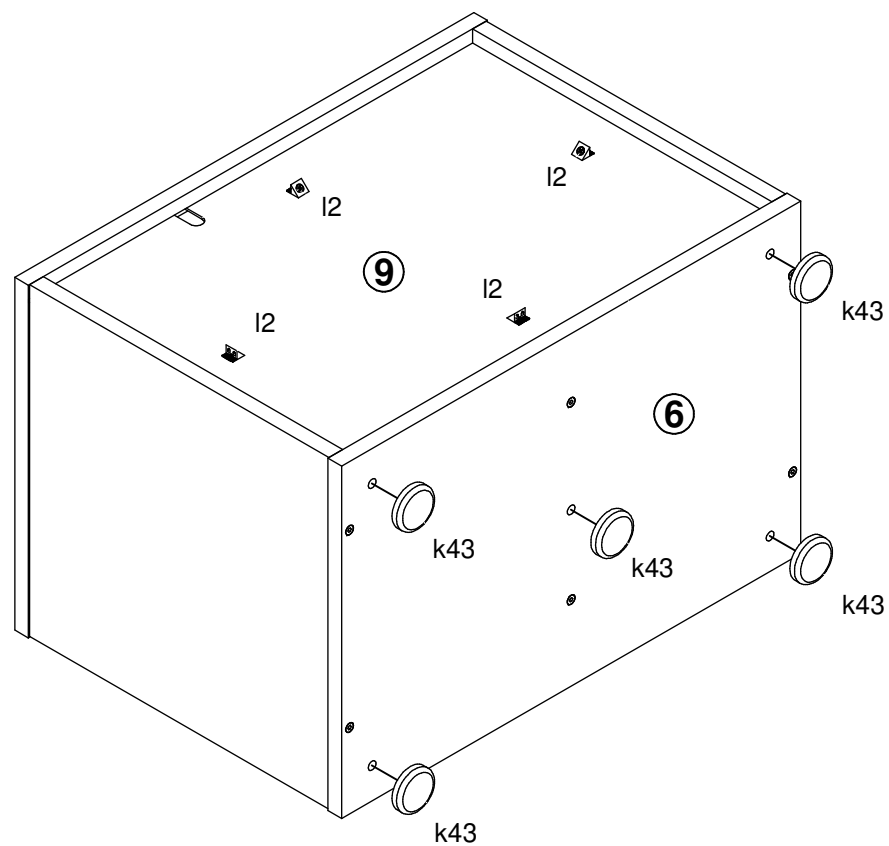
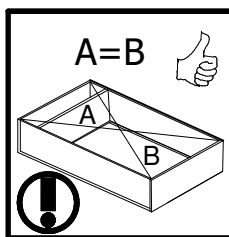
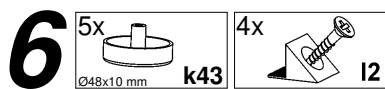


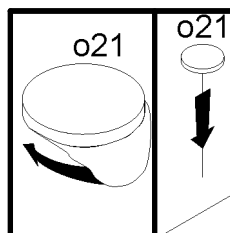
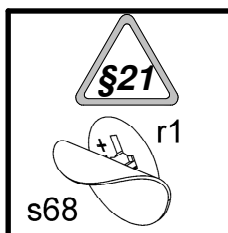
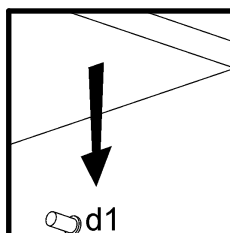
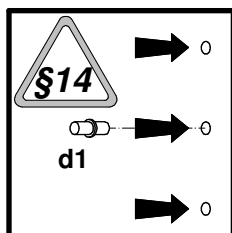
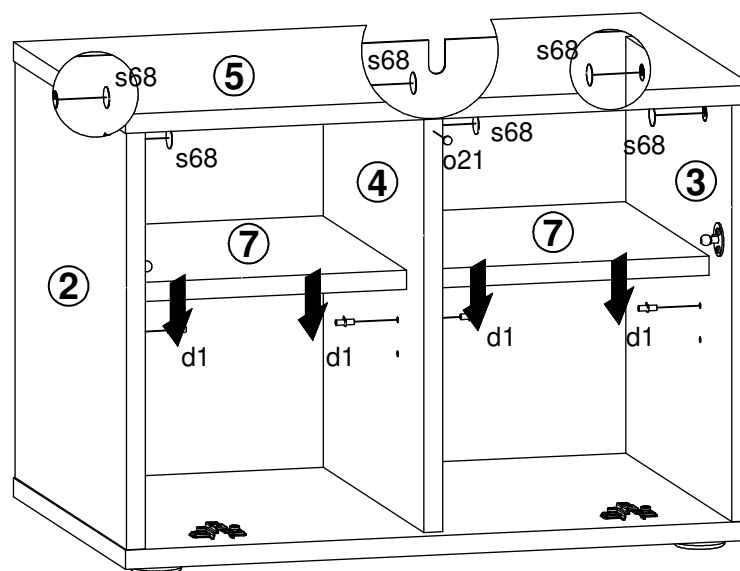
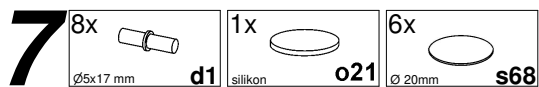


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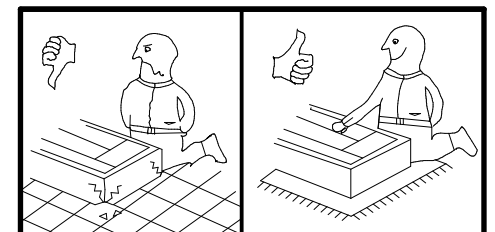
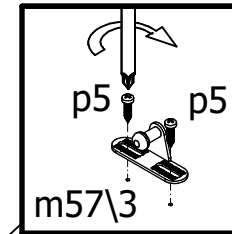
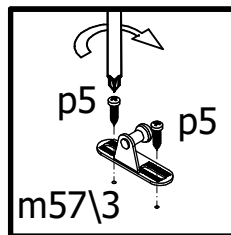
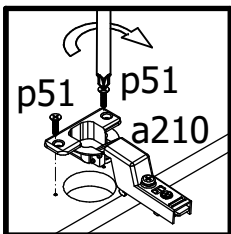
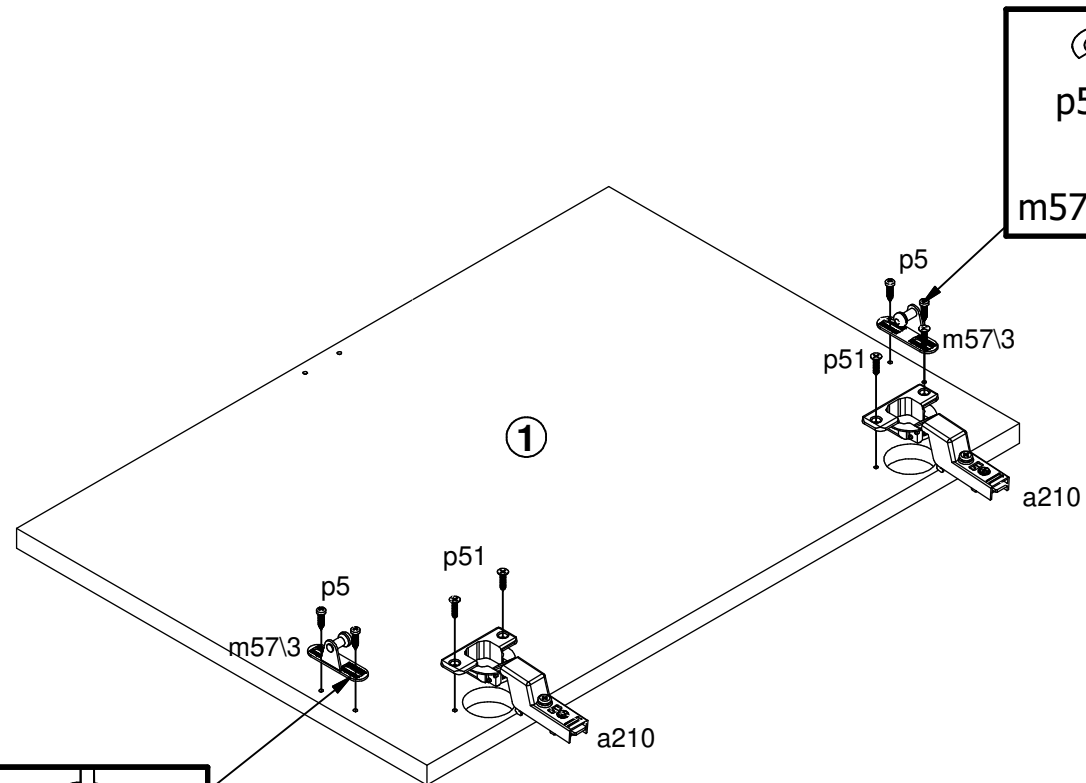
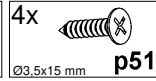
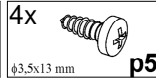


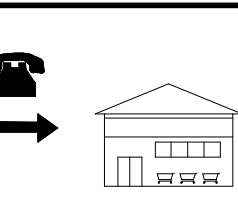
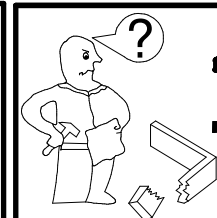
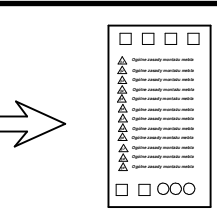
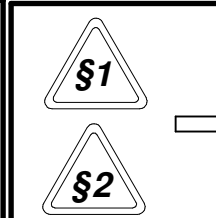
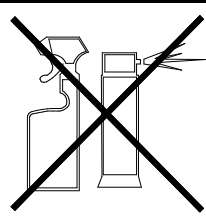
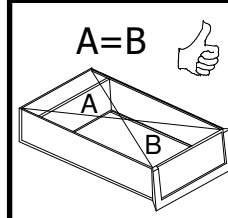
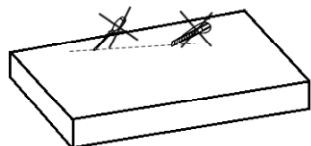
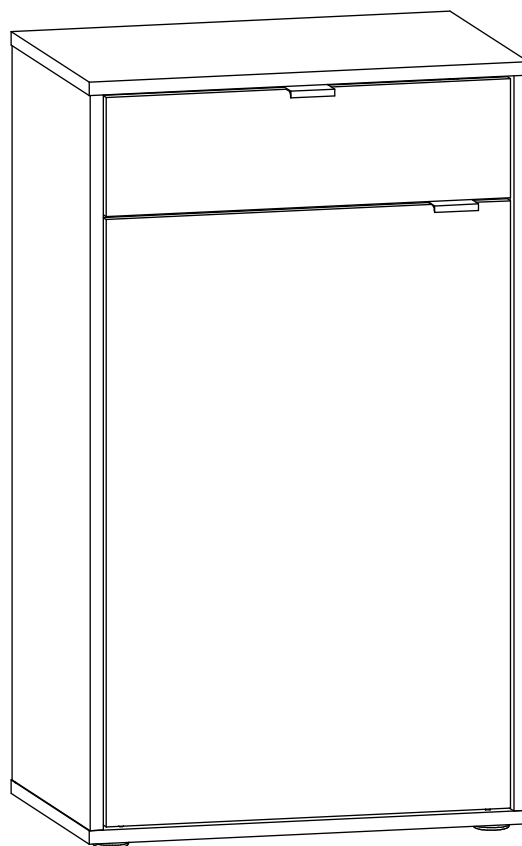
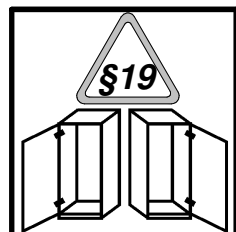
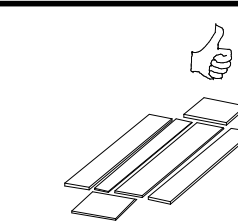
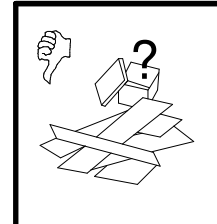
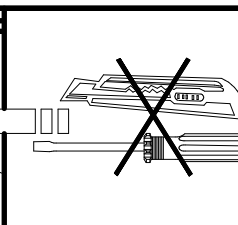
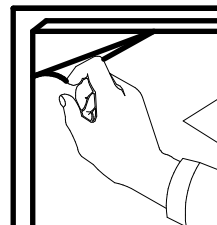
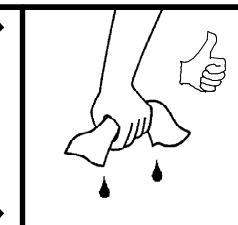
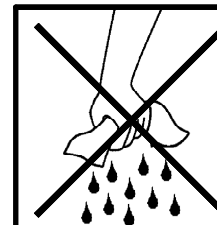
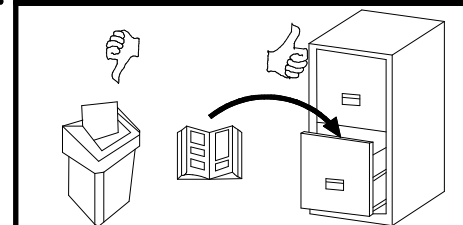
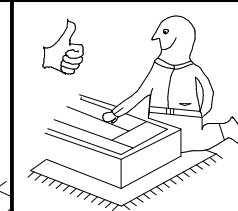
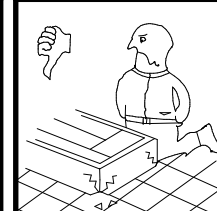
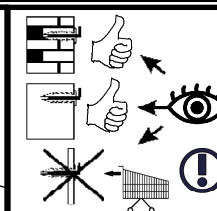
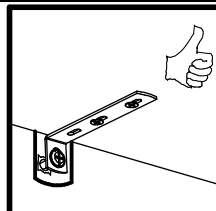
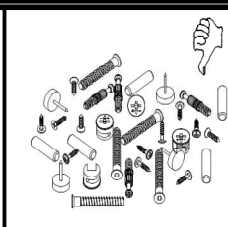
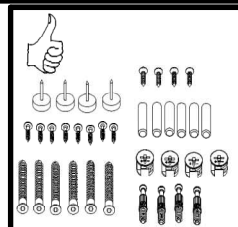
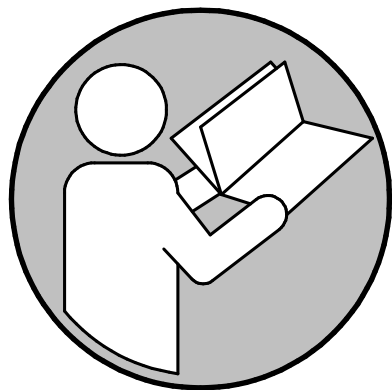


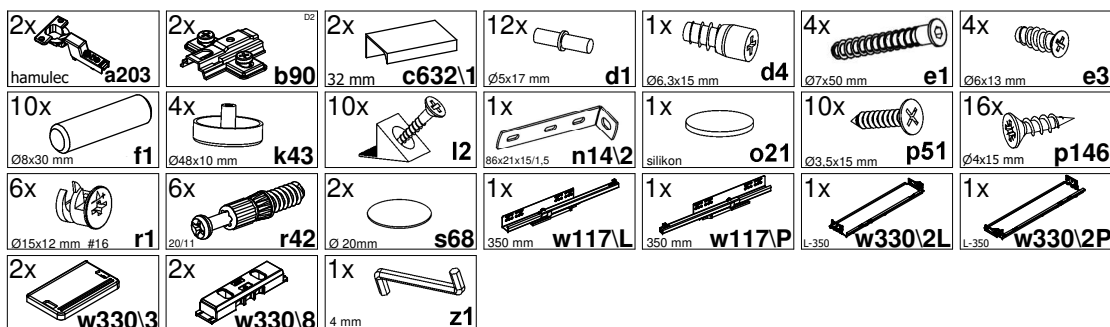
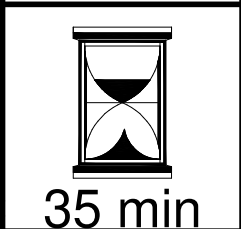
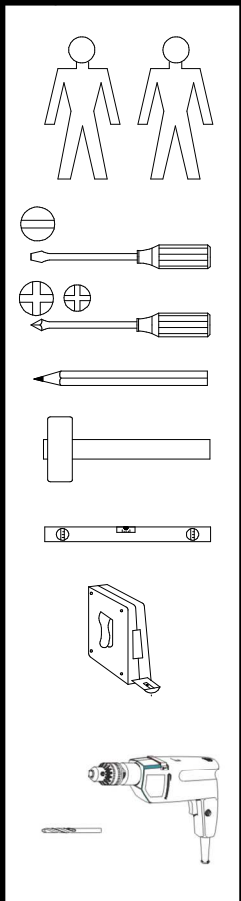




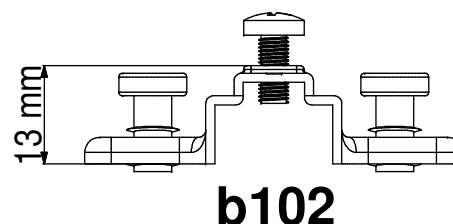
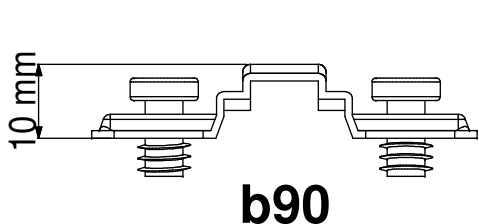
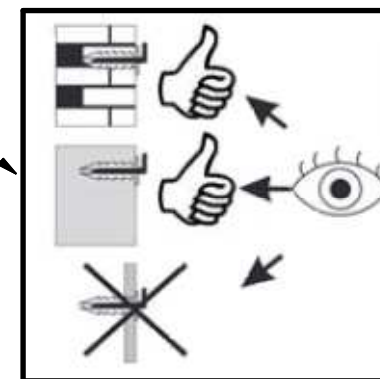
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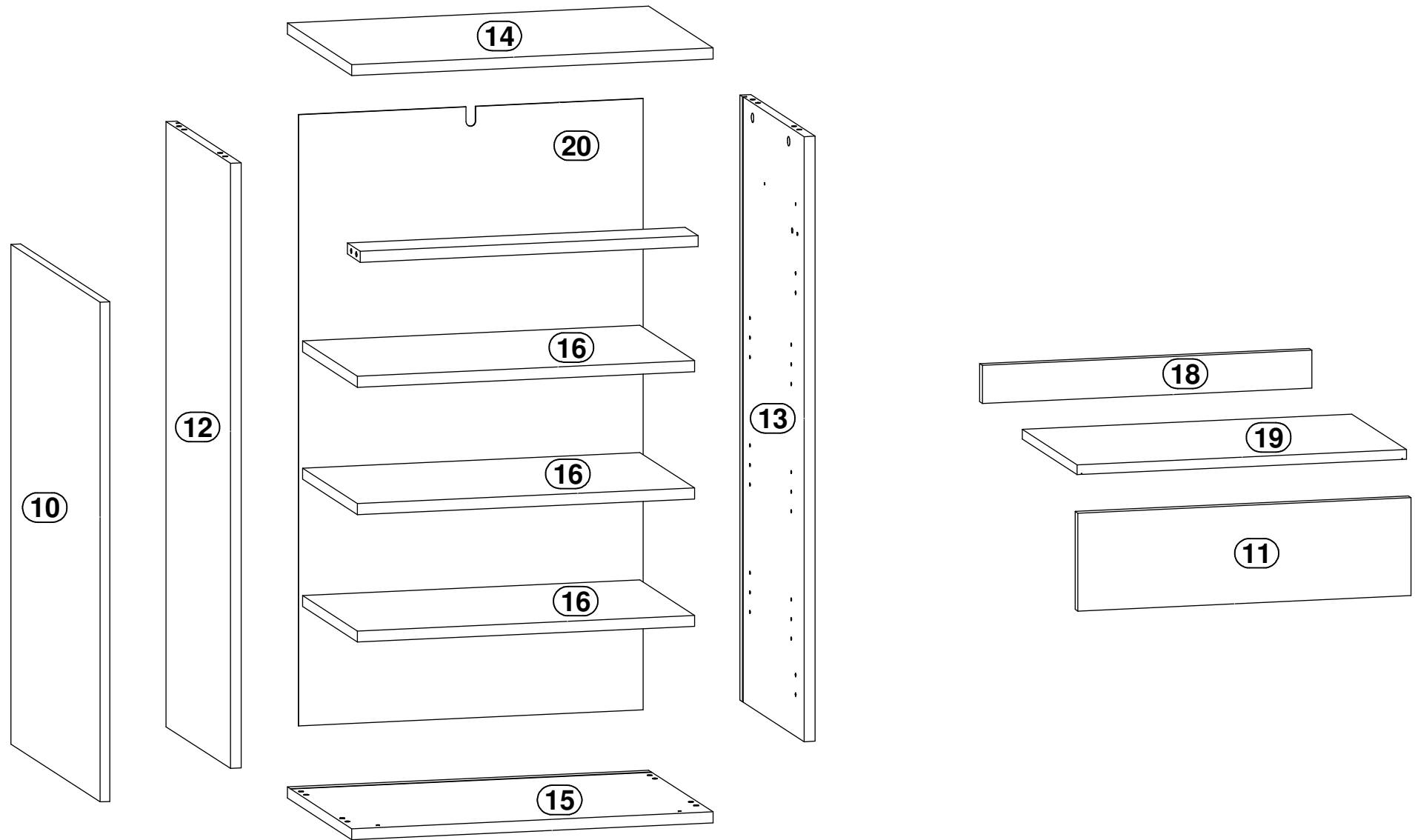


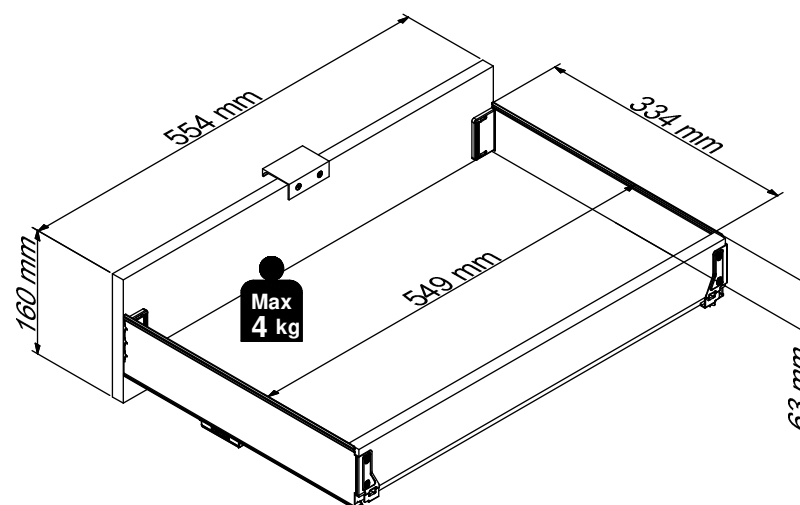
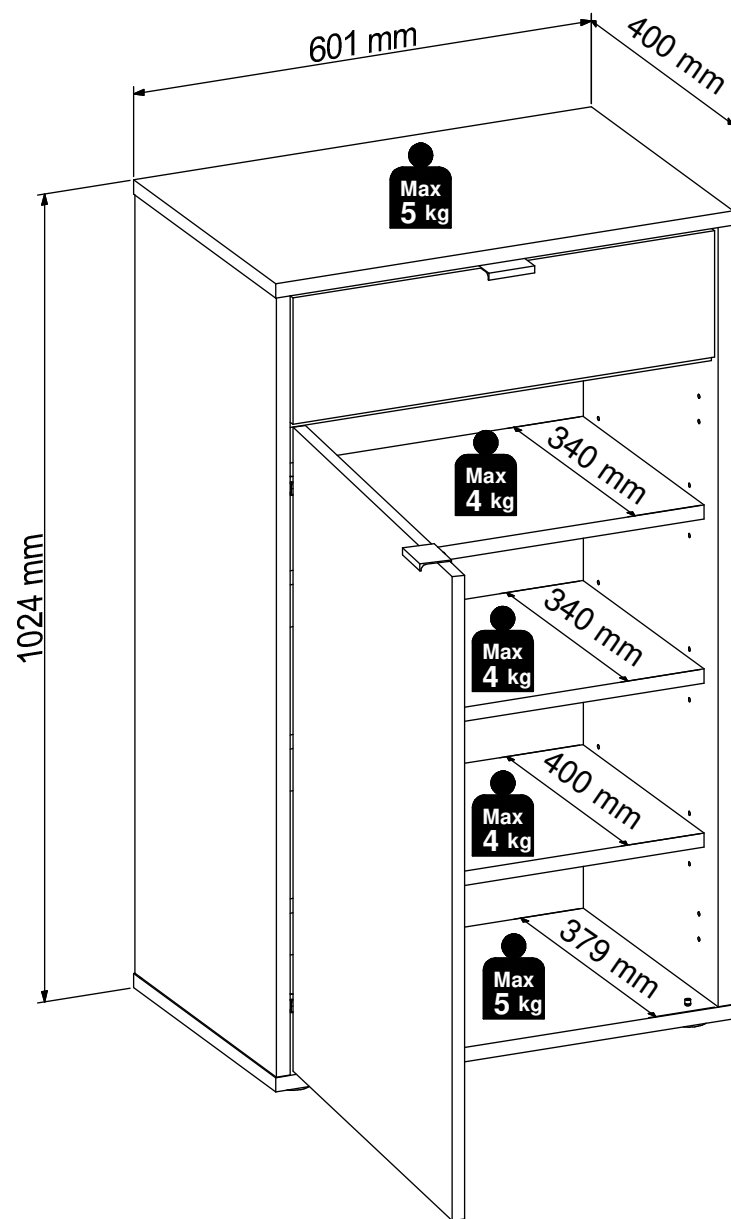
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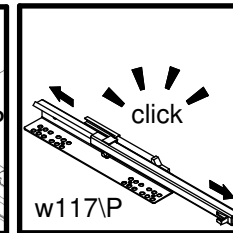
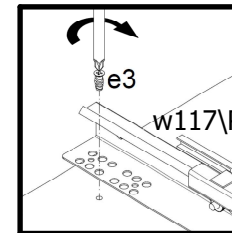
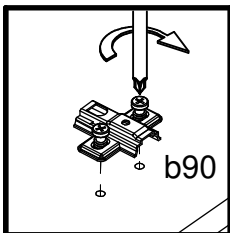
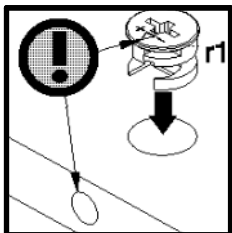
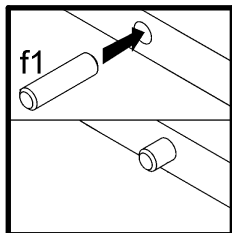
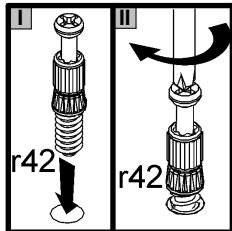
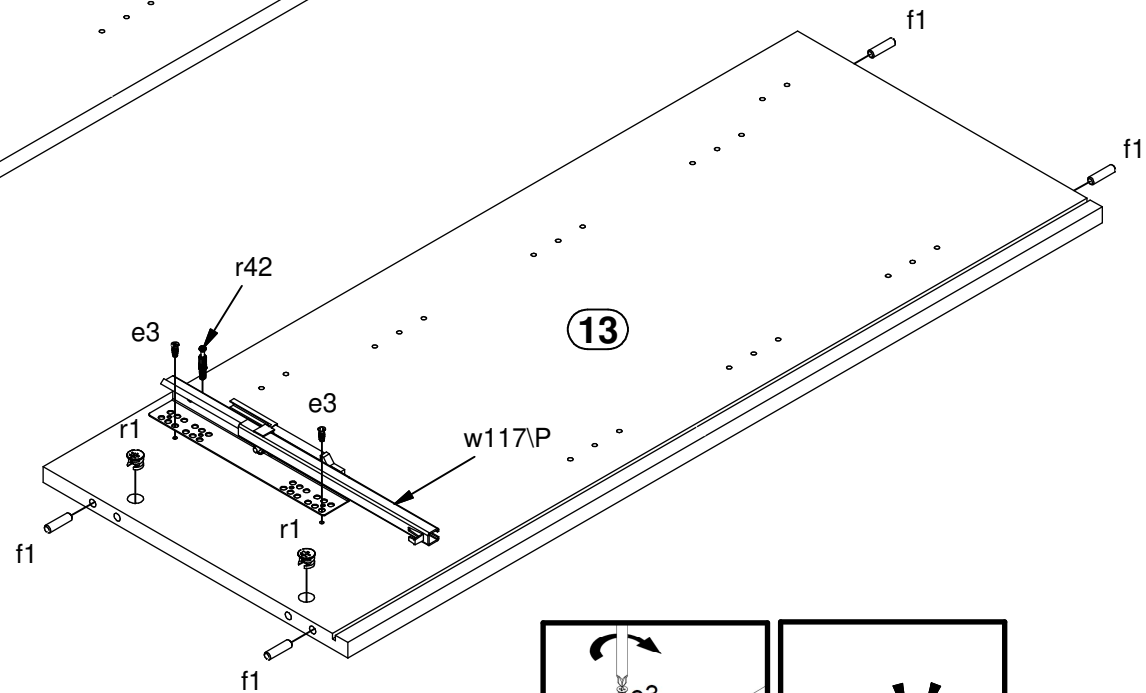
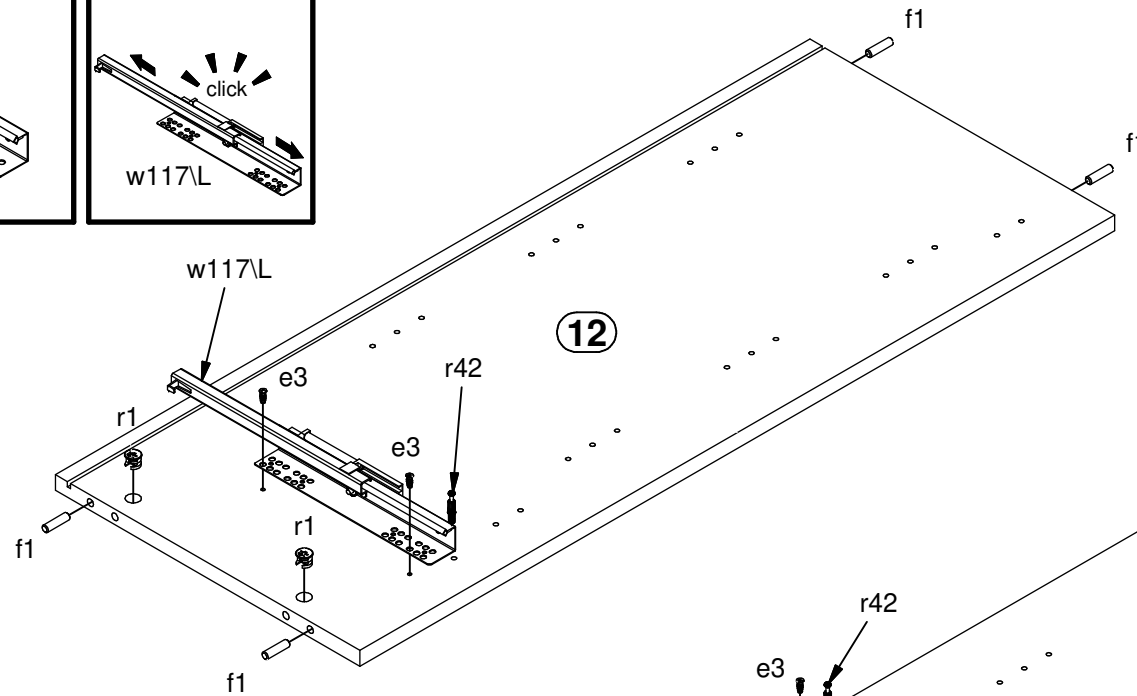
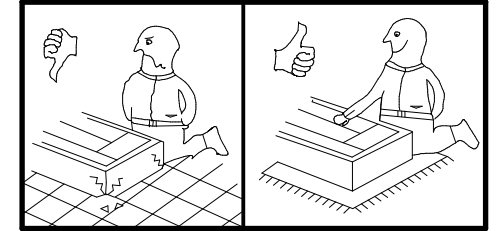
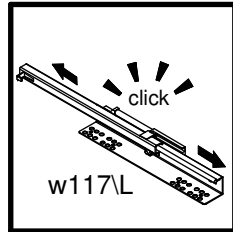
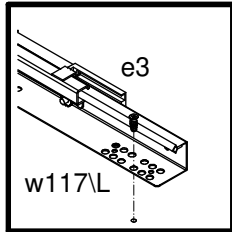
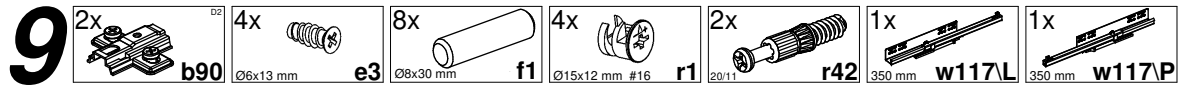


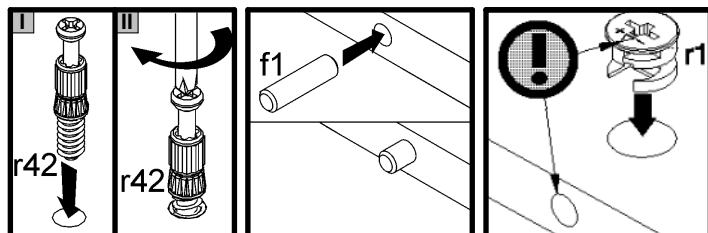
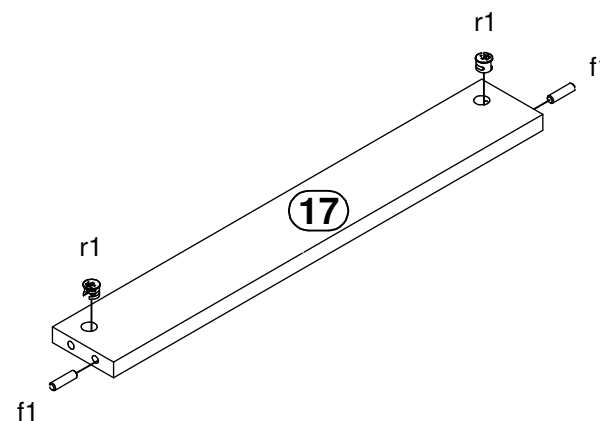
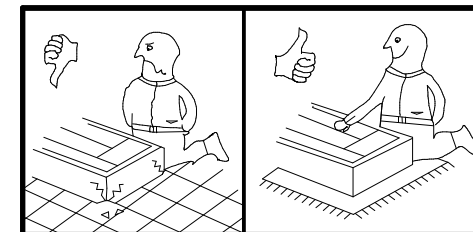
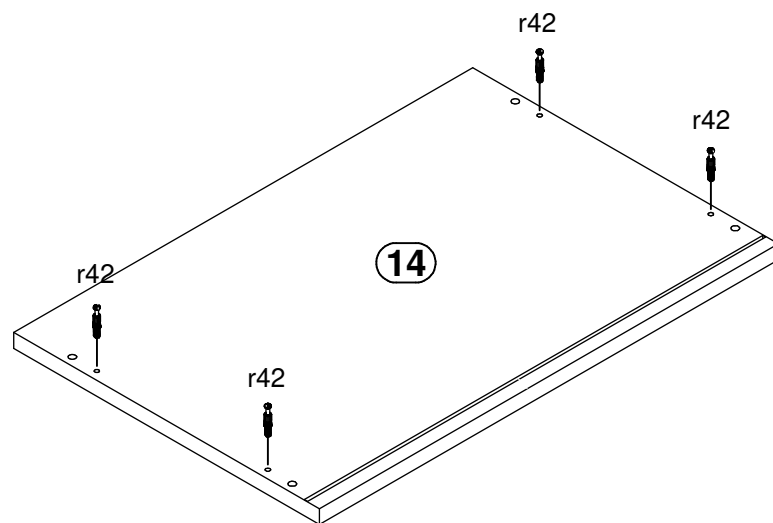
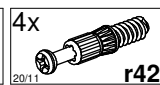
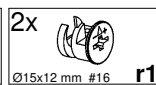
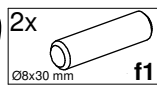
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11	S646-0020	-.1	554	160	16	3/5
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13	S646-1028	-.1	988	399	18	2/5
14	S646-2018	-.1	601	400	18	2/5
15	S646-2019	-.1	601	400	18	2/5
16	S646-3013	-.1	561	340	18	2/5
17	S646-4004	-.1	562	80	18	3/5
18	S646-5401	-.1	548	62	16	3/5
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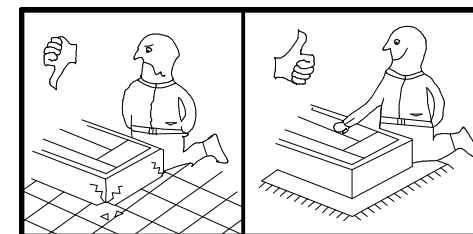
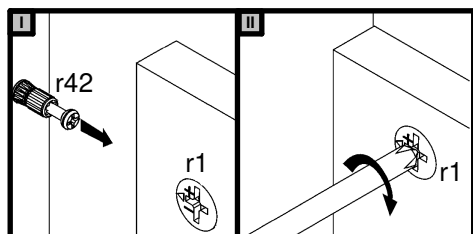
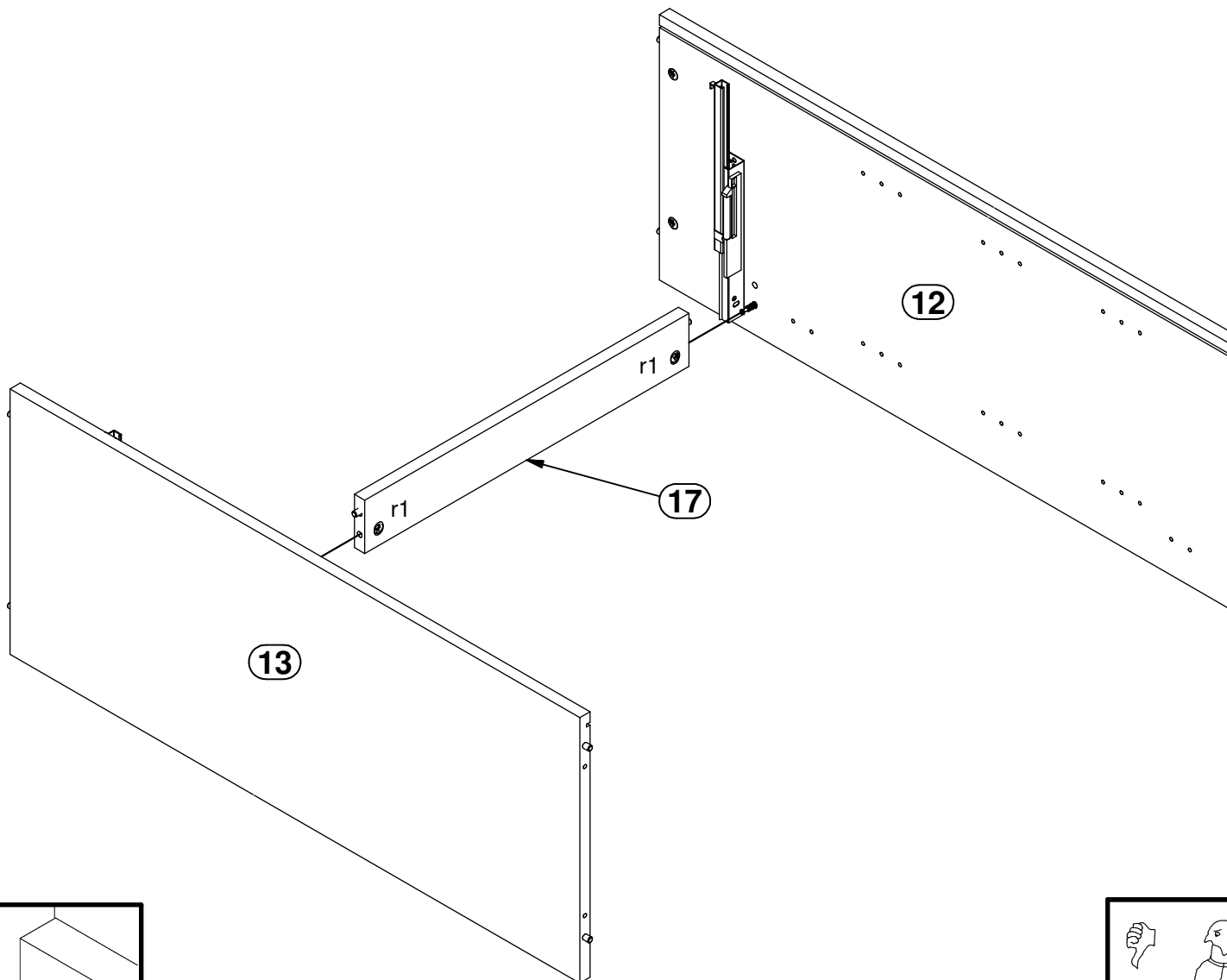


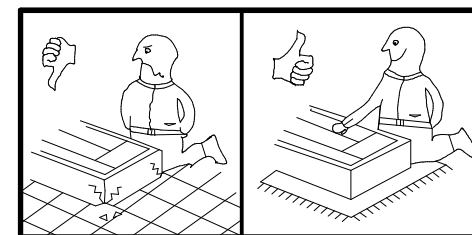
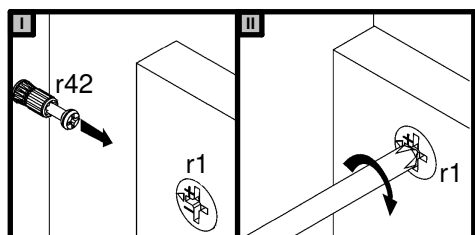
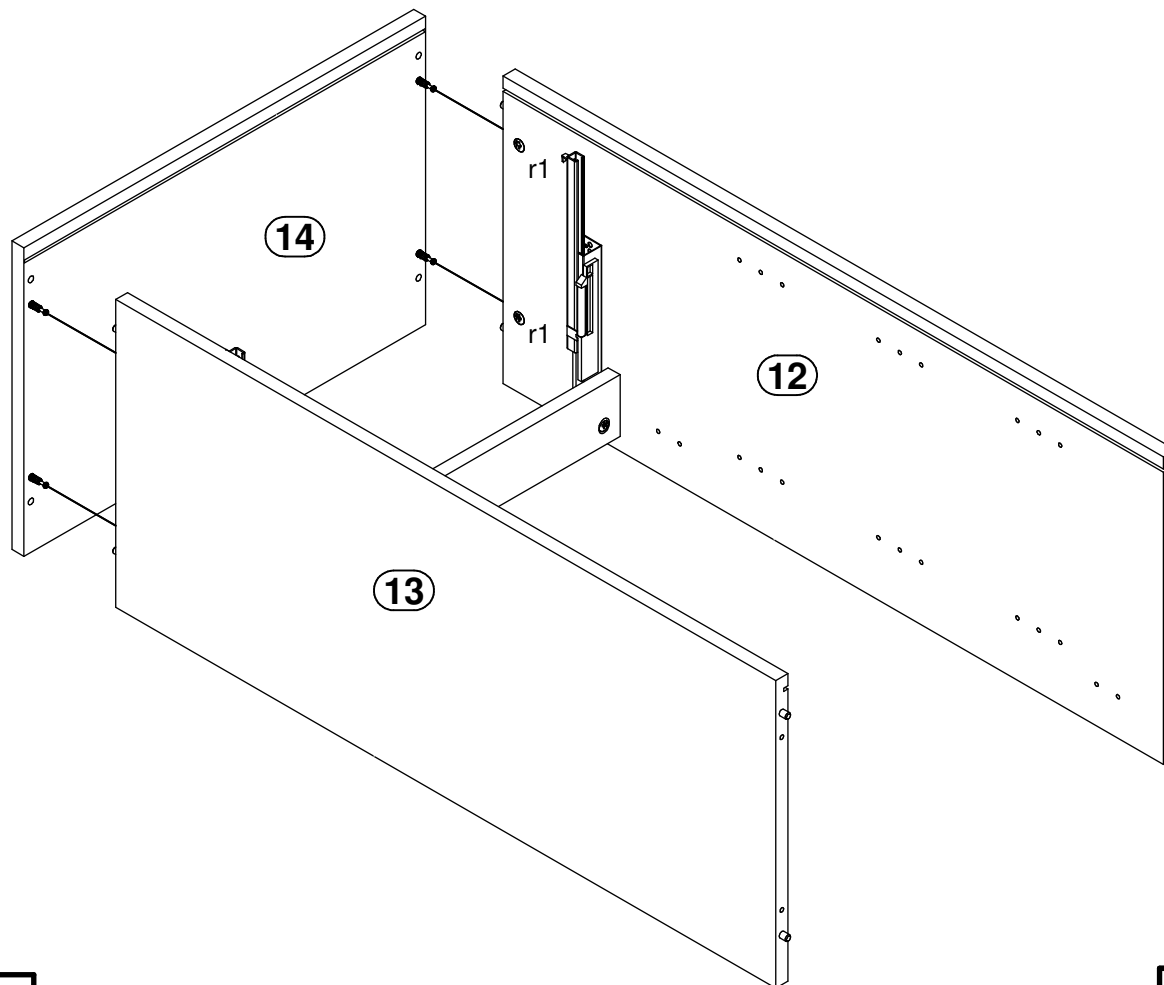


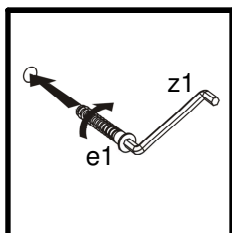
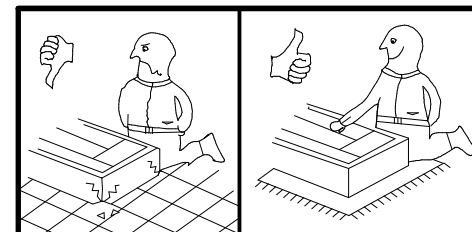
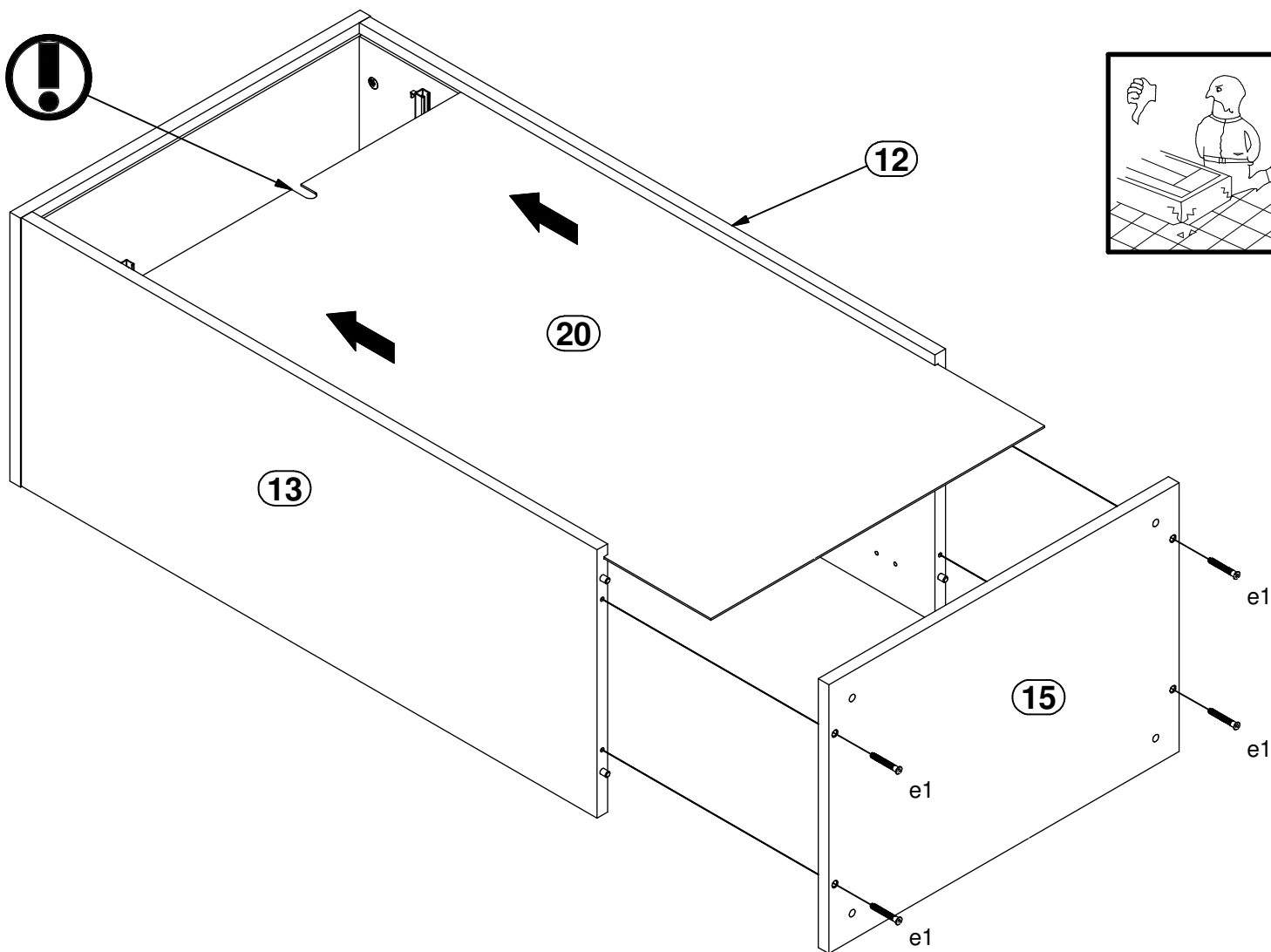
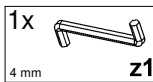
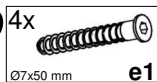


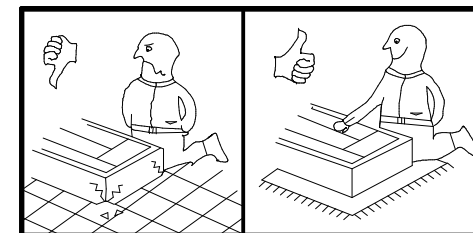
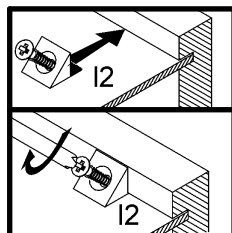
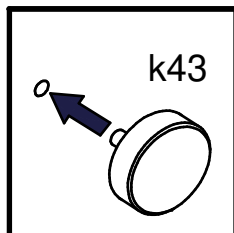
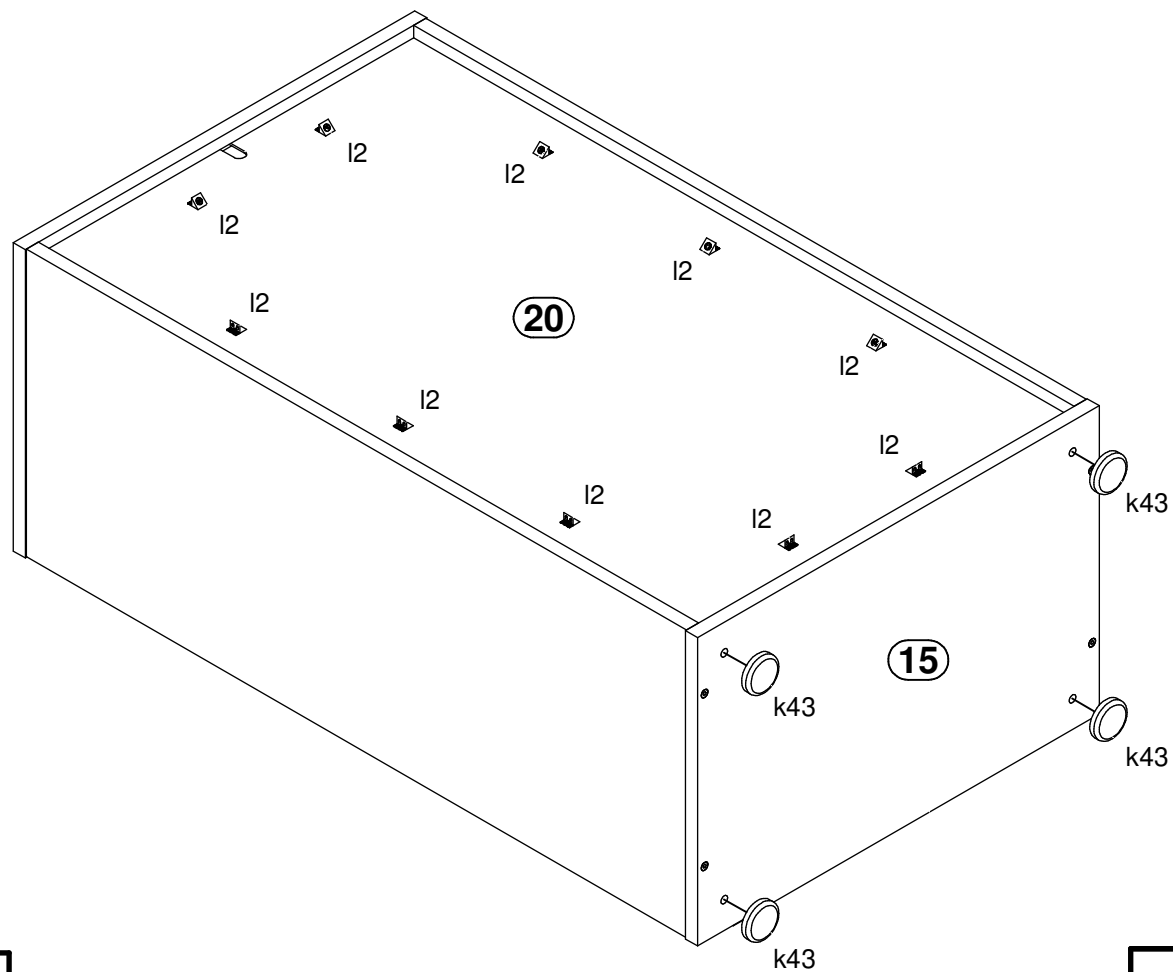
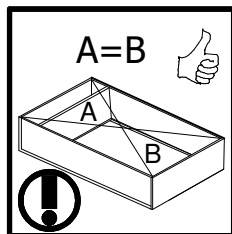
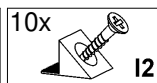
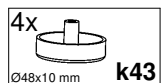


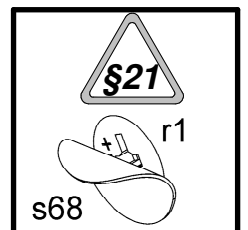
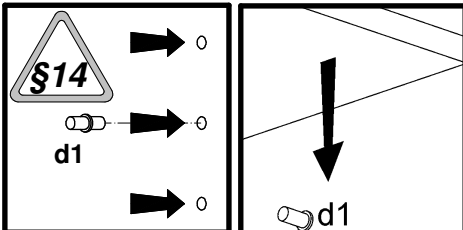
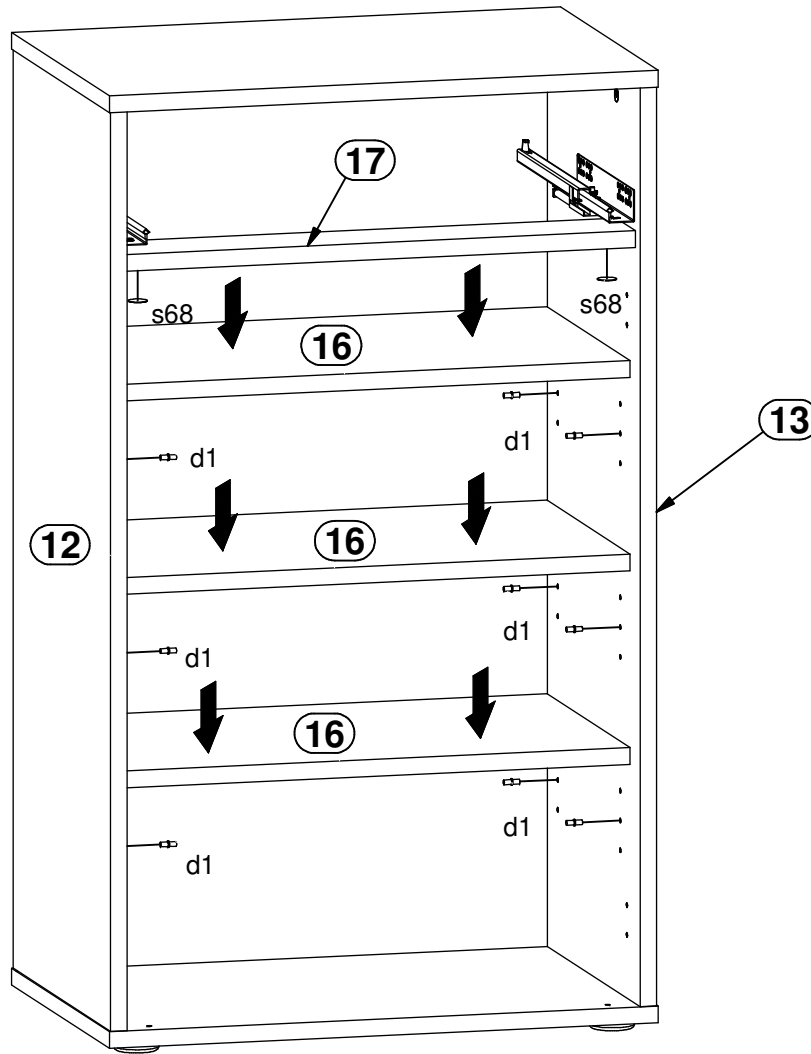
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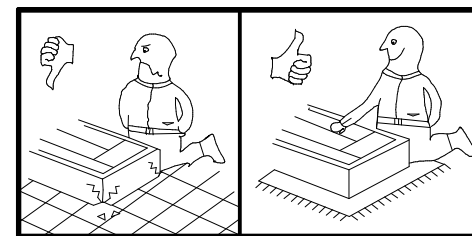
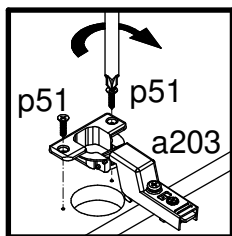
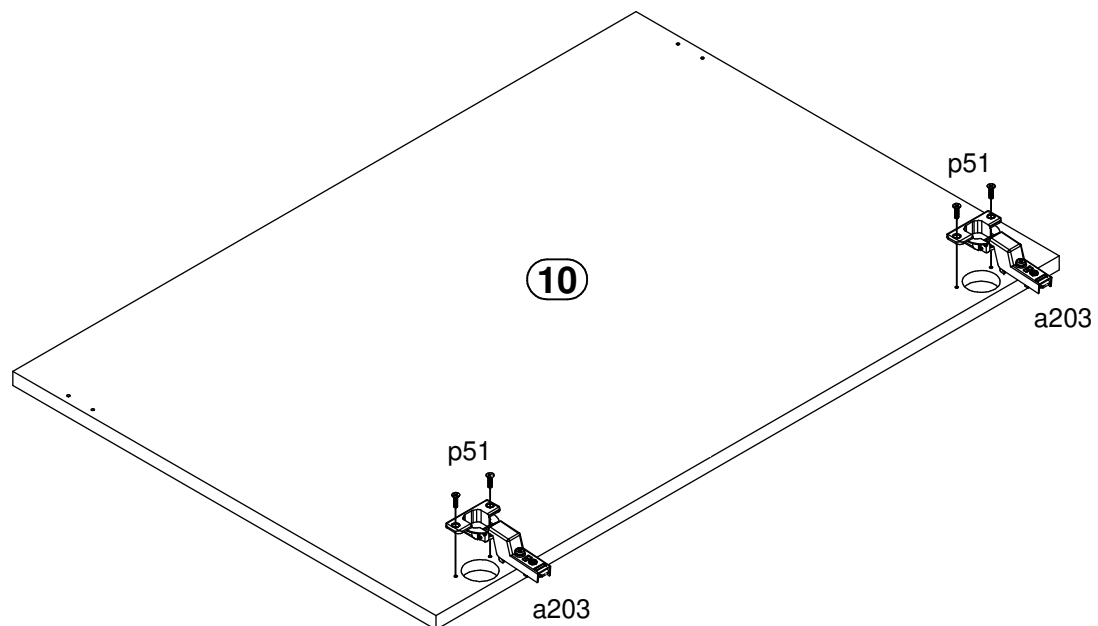
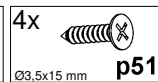
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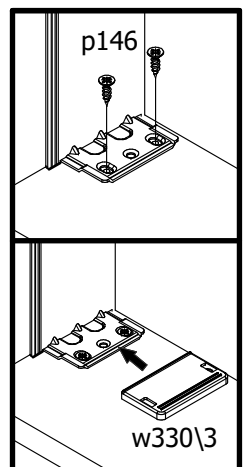
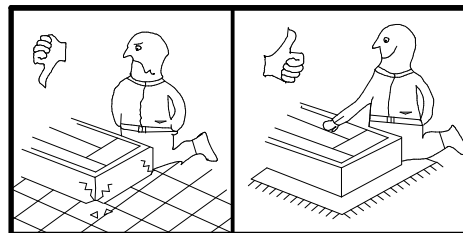
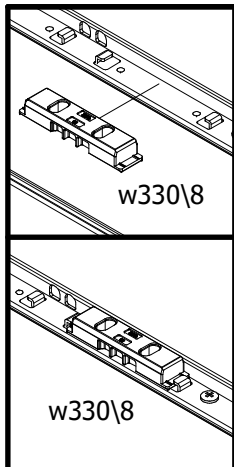
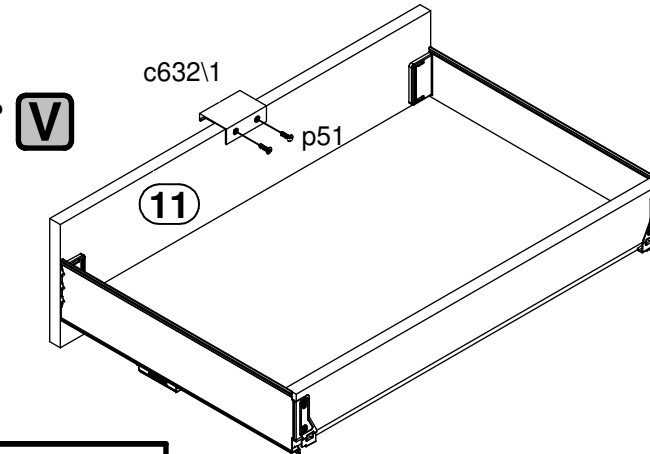
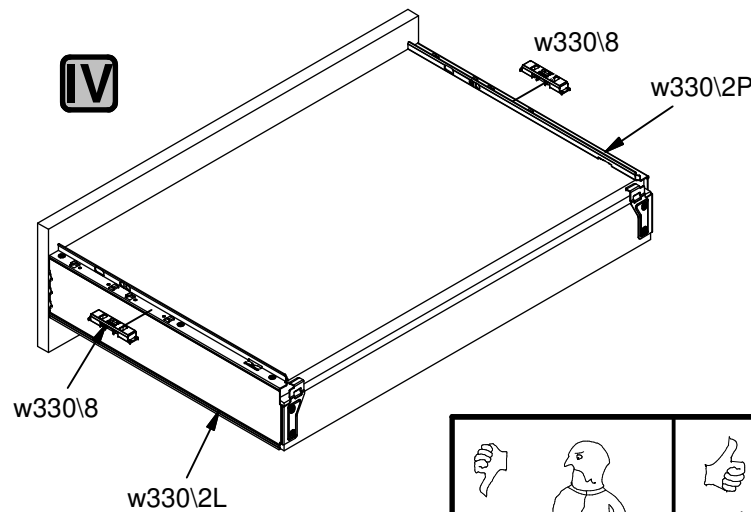
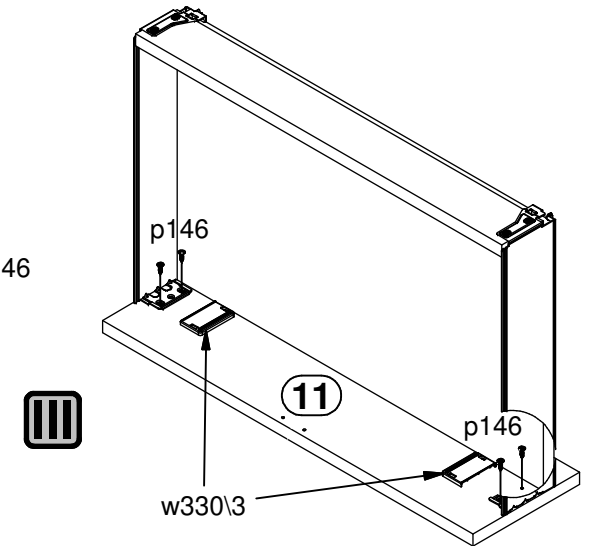
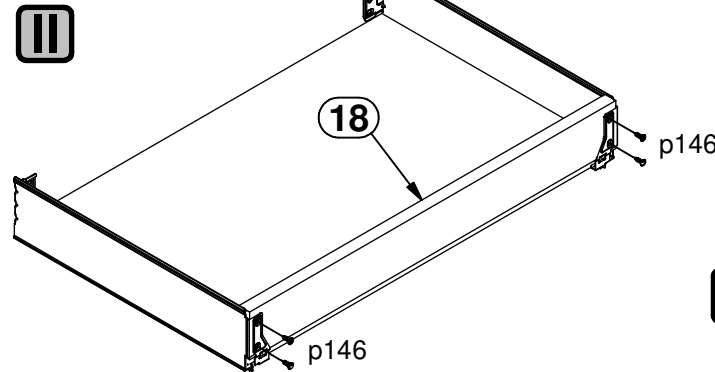
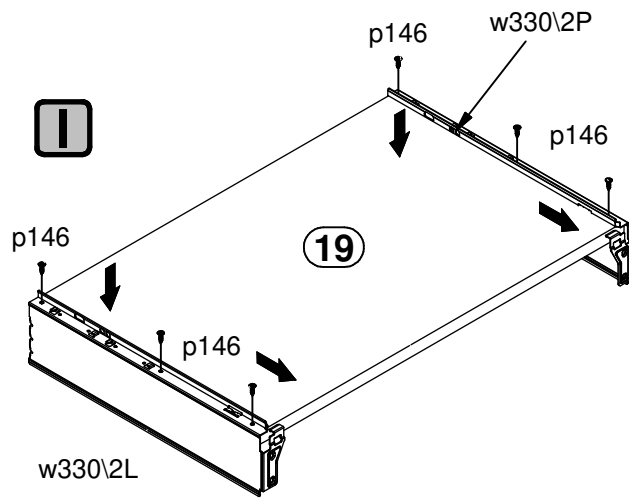
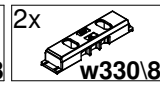
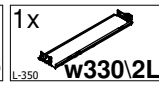
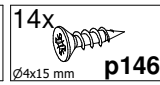
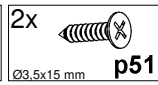
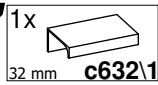
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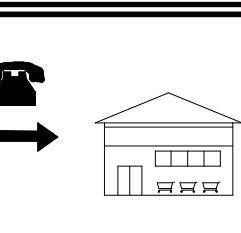
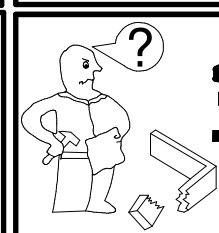
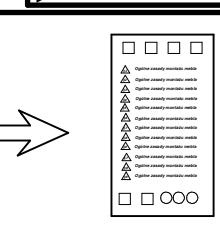
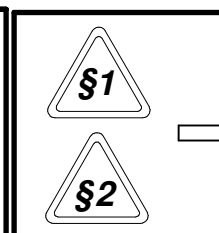
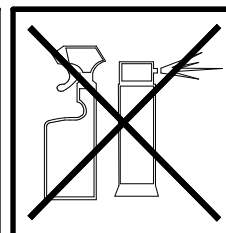
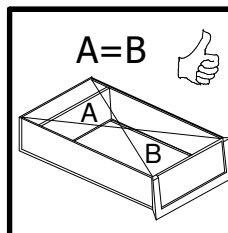
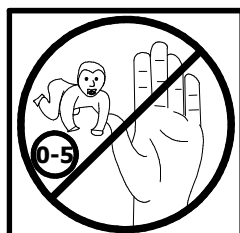
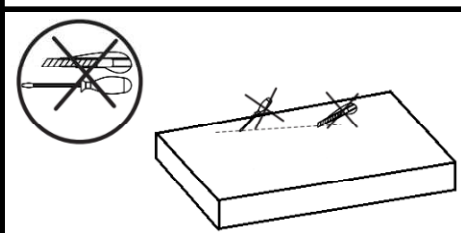
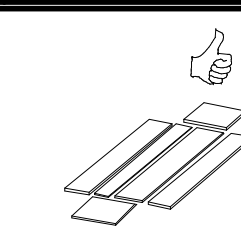
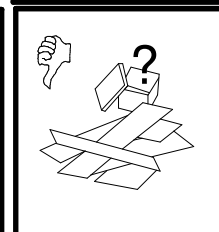
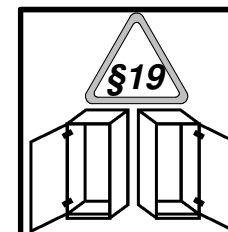
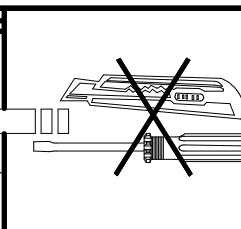
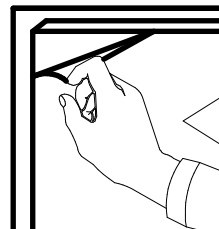
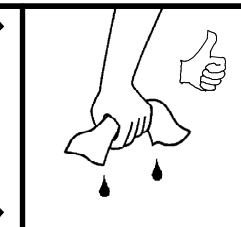
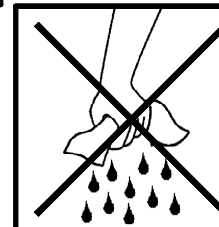
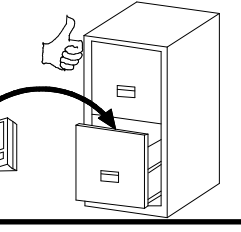
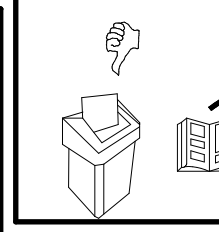
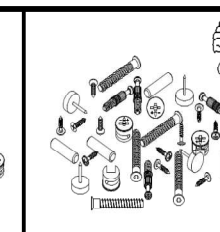
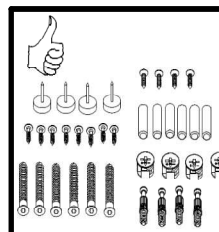
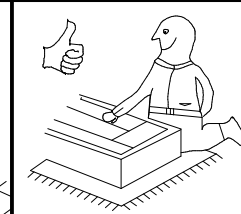
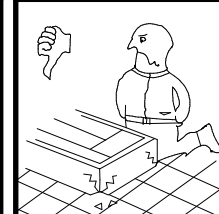
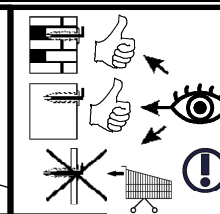
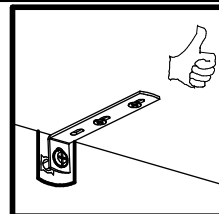
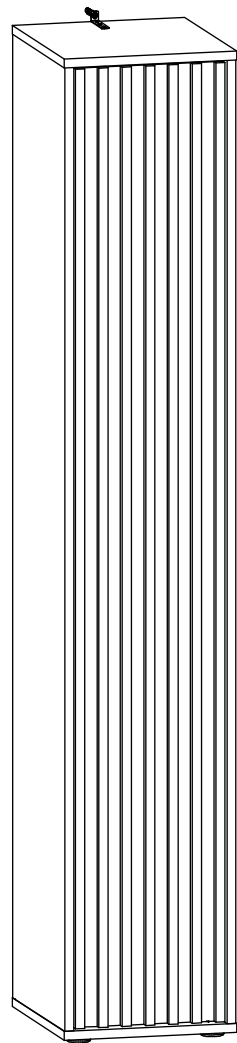
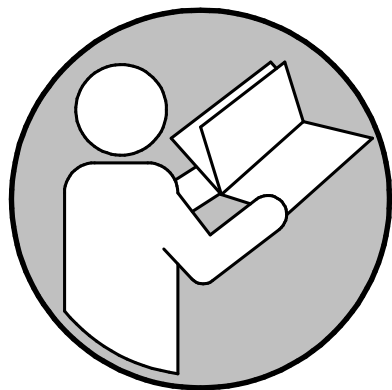
1512x
Ø5x17 mm
d12x
Ø 20mm
s68

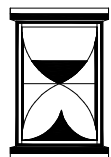
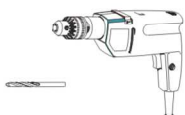
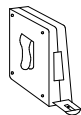
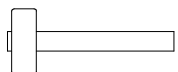
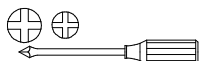
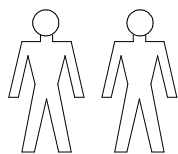
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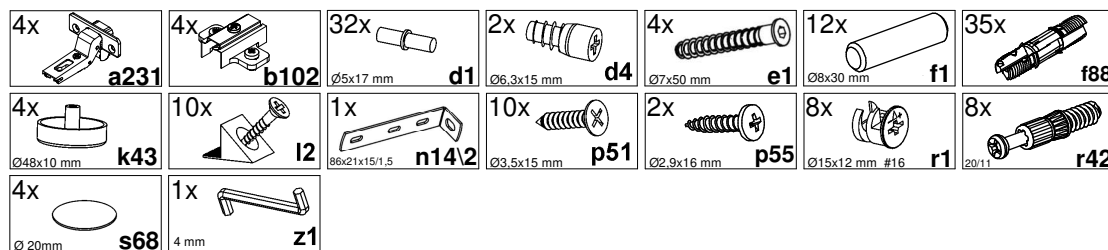
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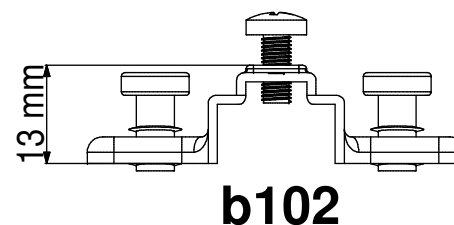
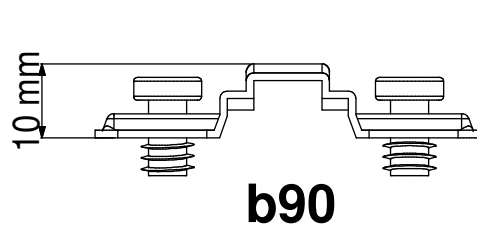
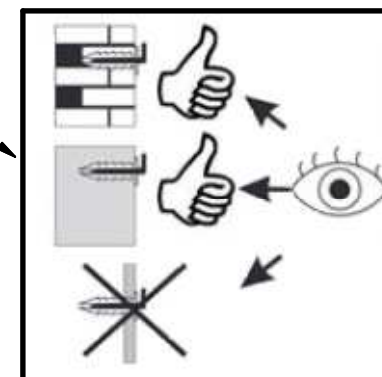
A**S646-REG1D/36****PHIL**

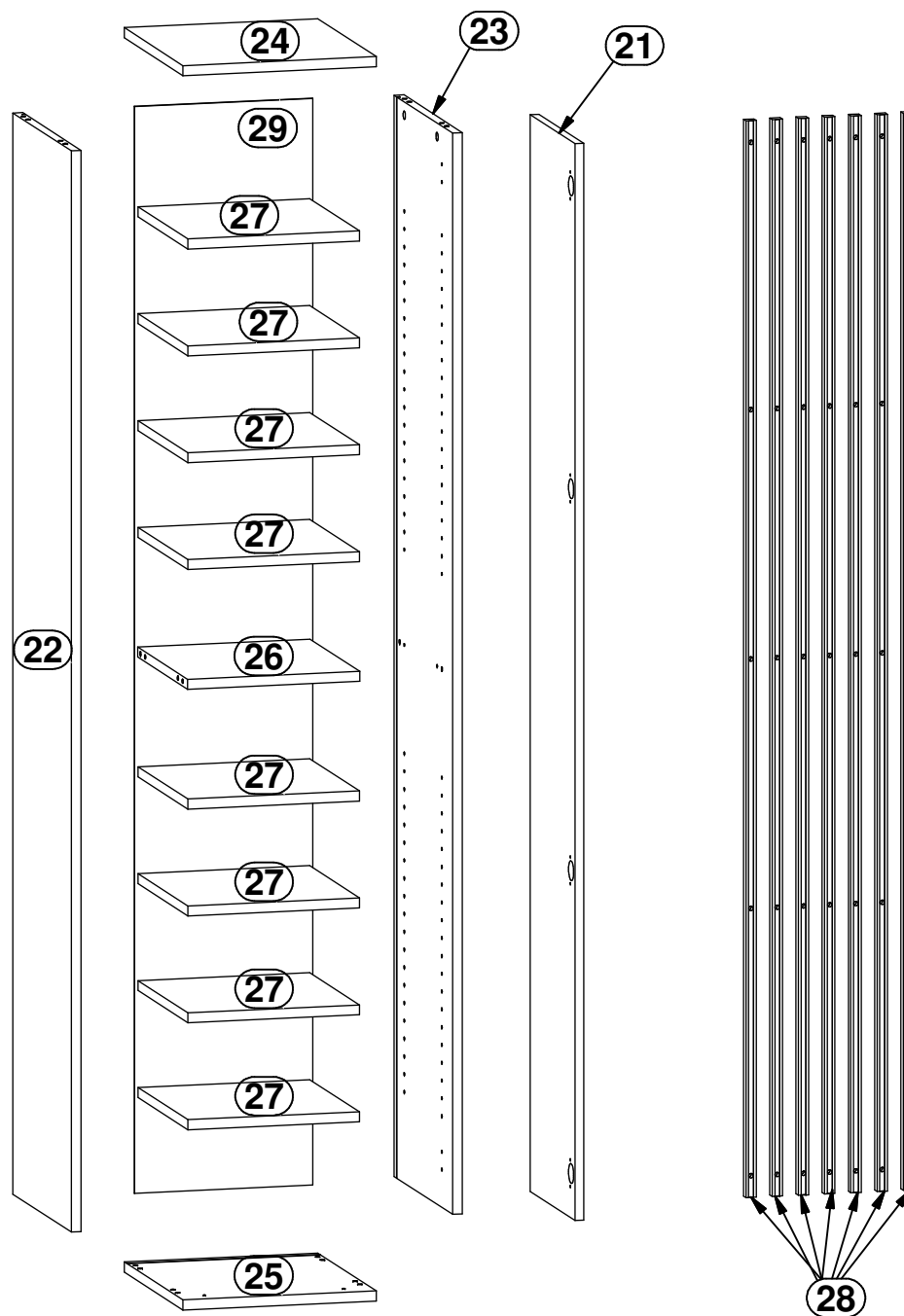


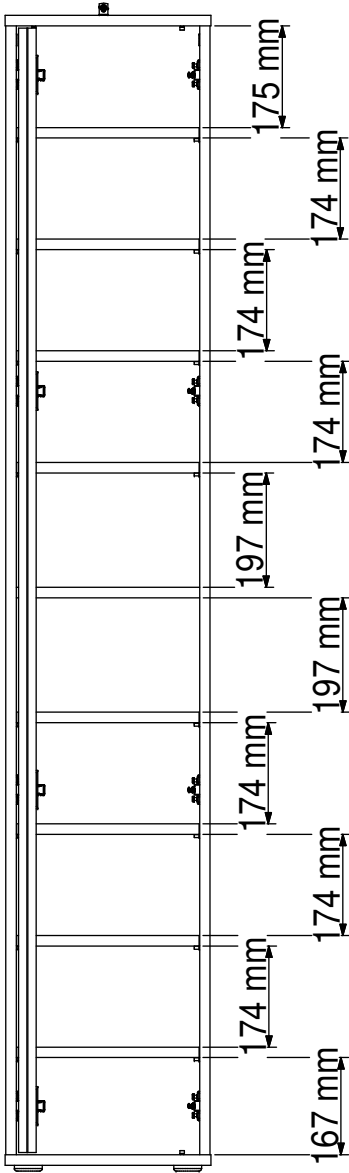
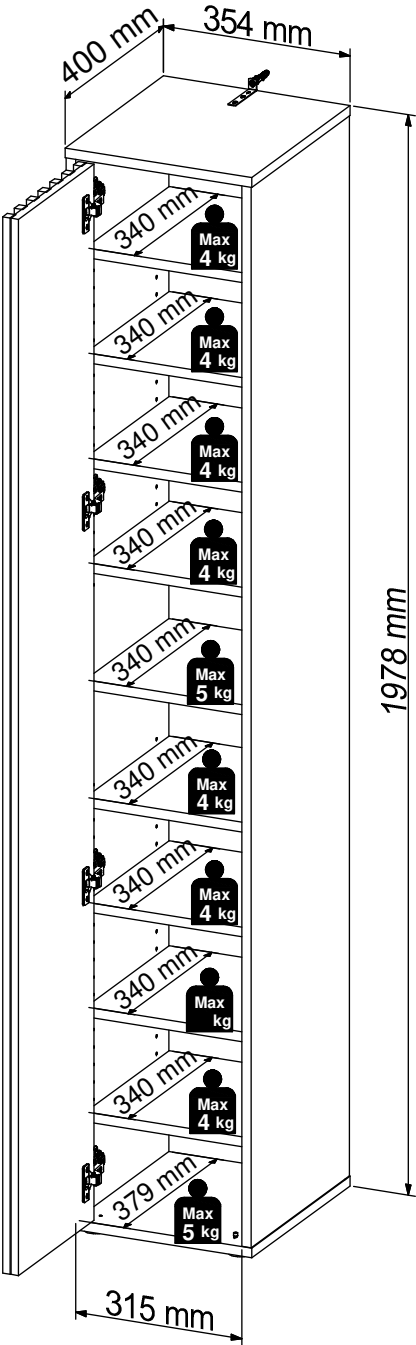
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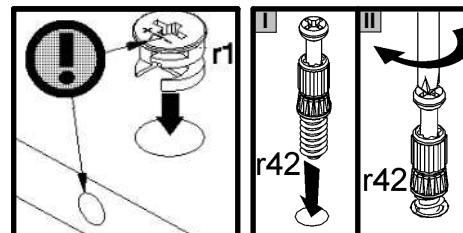
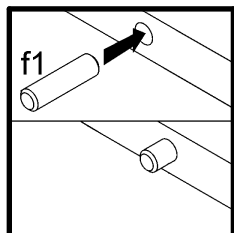
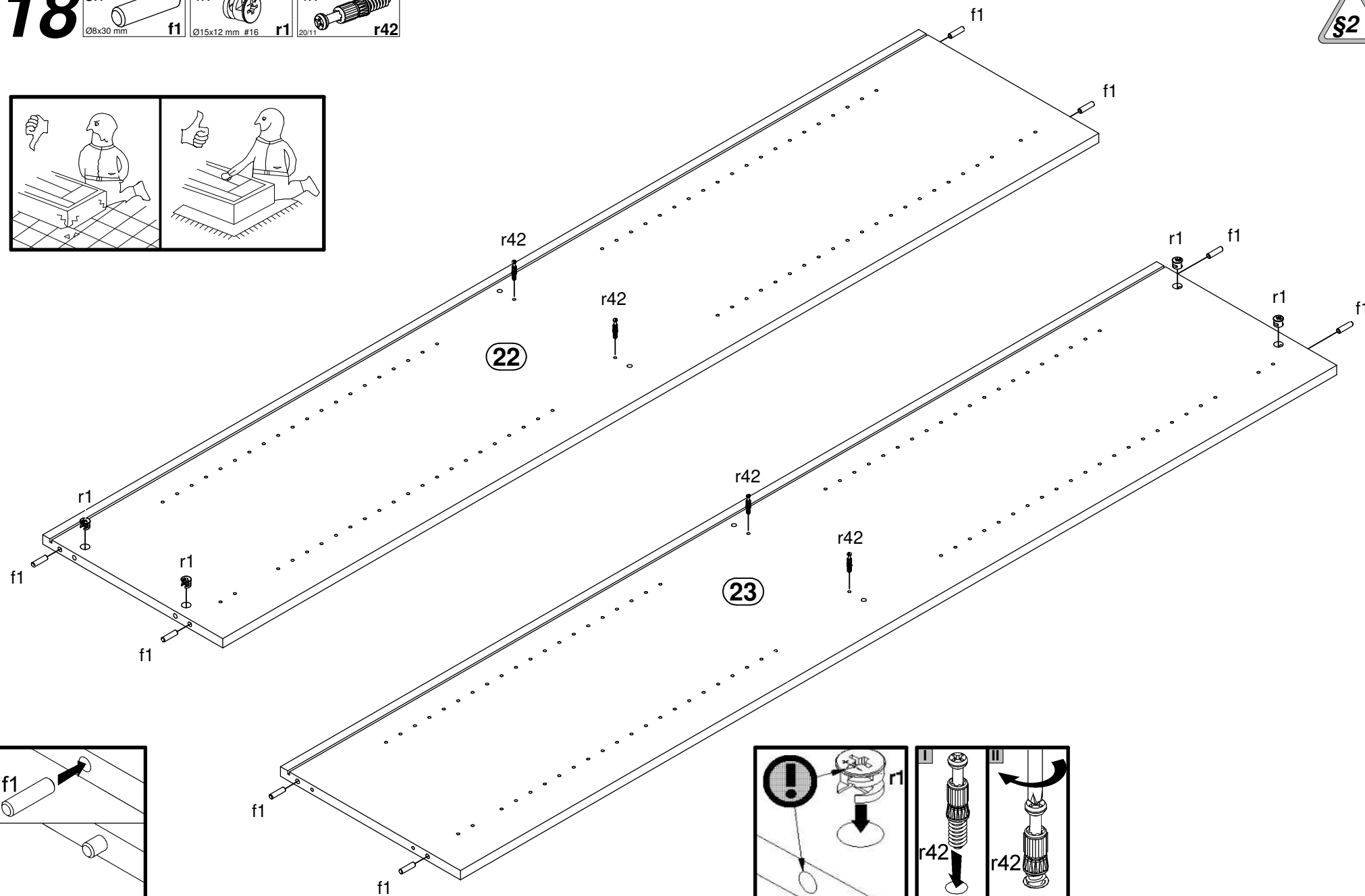
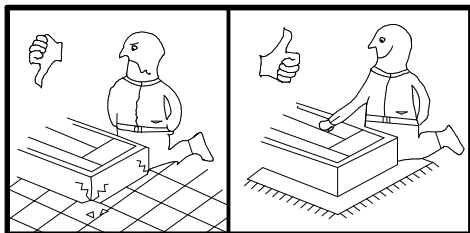
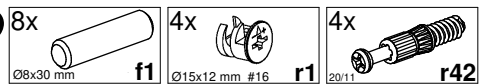


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21	S646-0025	-.1	1934	307	16	4/5
22	S646-1034	-.1	1942	399	18	4/5
23	S646-1035	-.1	1942	399	18	4/5
24	S646-2026	-.1	354	400	18	5/5
25	S646-2027	-.1	354	400	18	5/5
26	S646-3020	-.1	315	340	18	5/5
27	S646-3021	-.1	314	340	18	5/5
28	S646-5011	-.3	1934	19	16	4/5
29	S646-9021	-.1	1952	326	2,5	4/5

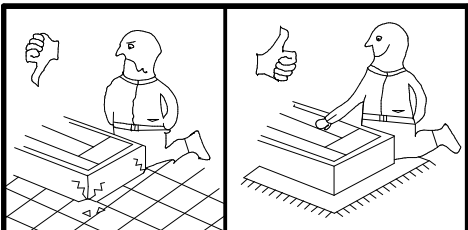
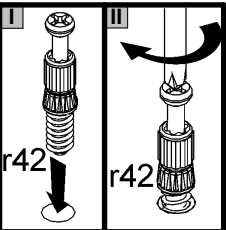
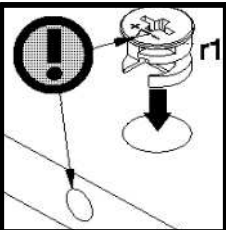
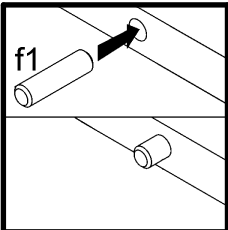
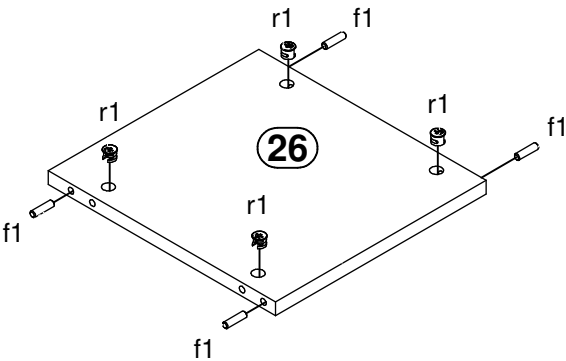
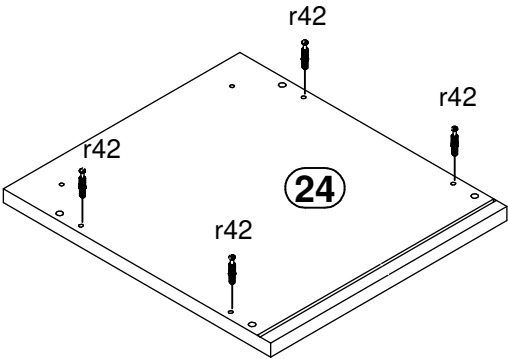
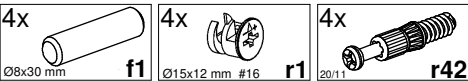




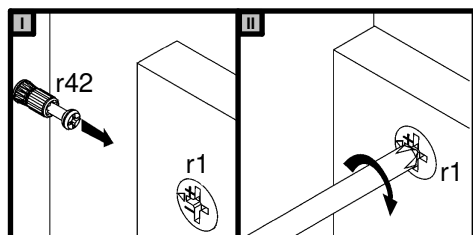
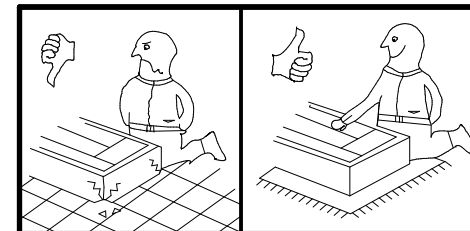
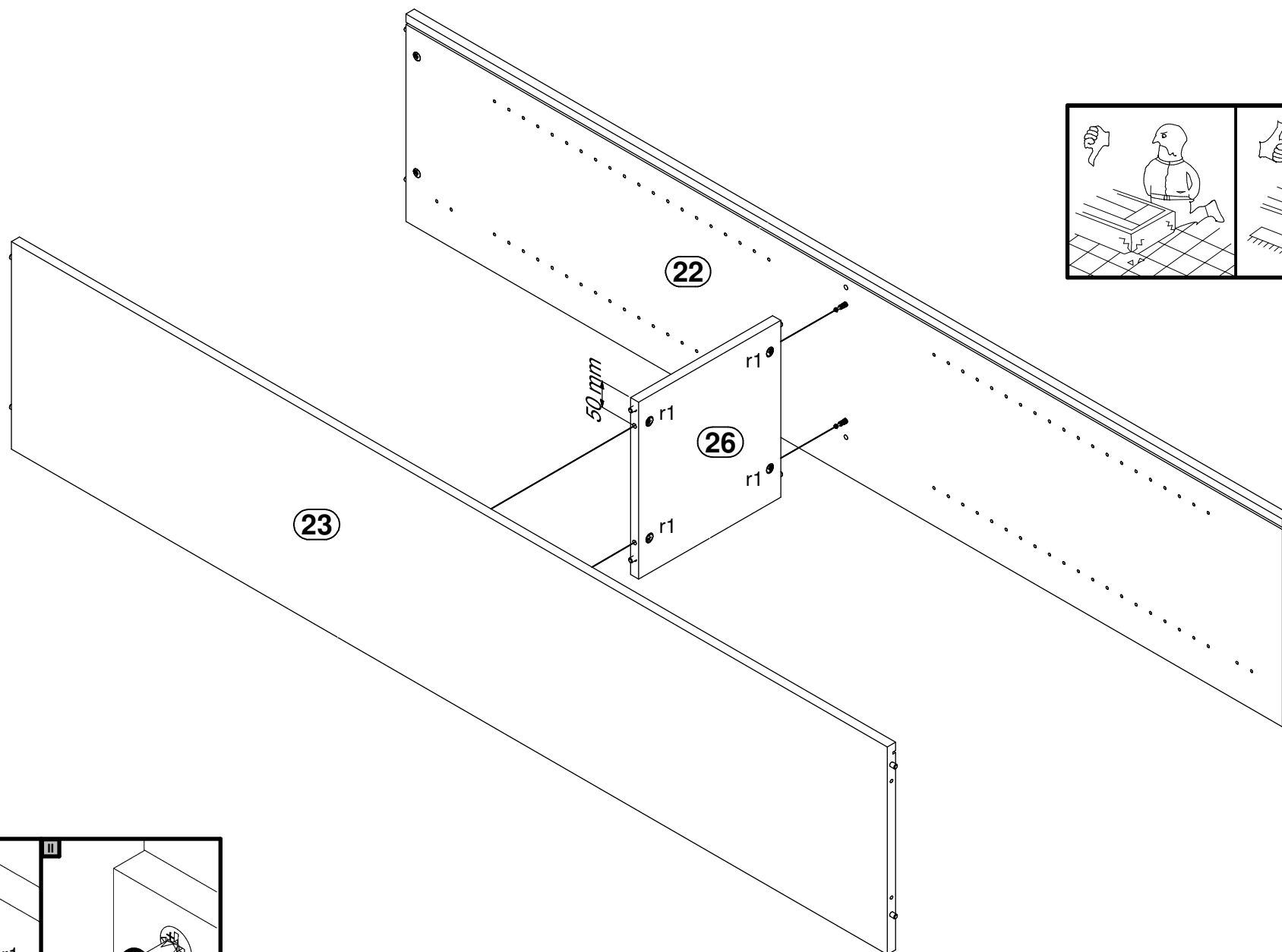


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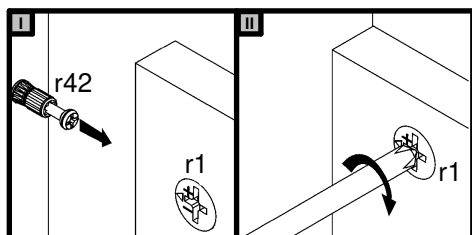
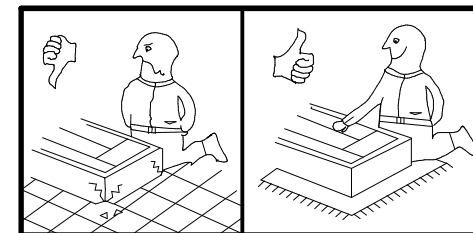
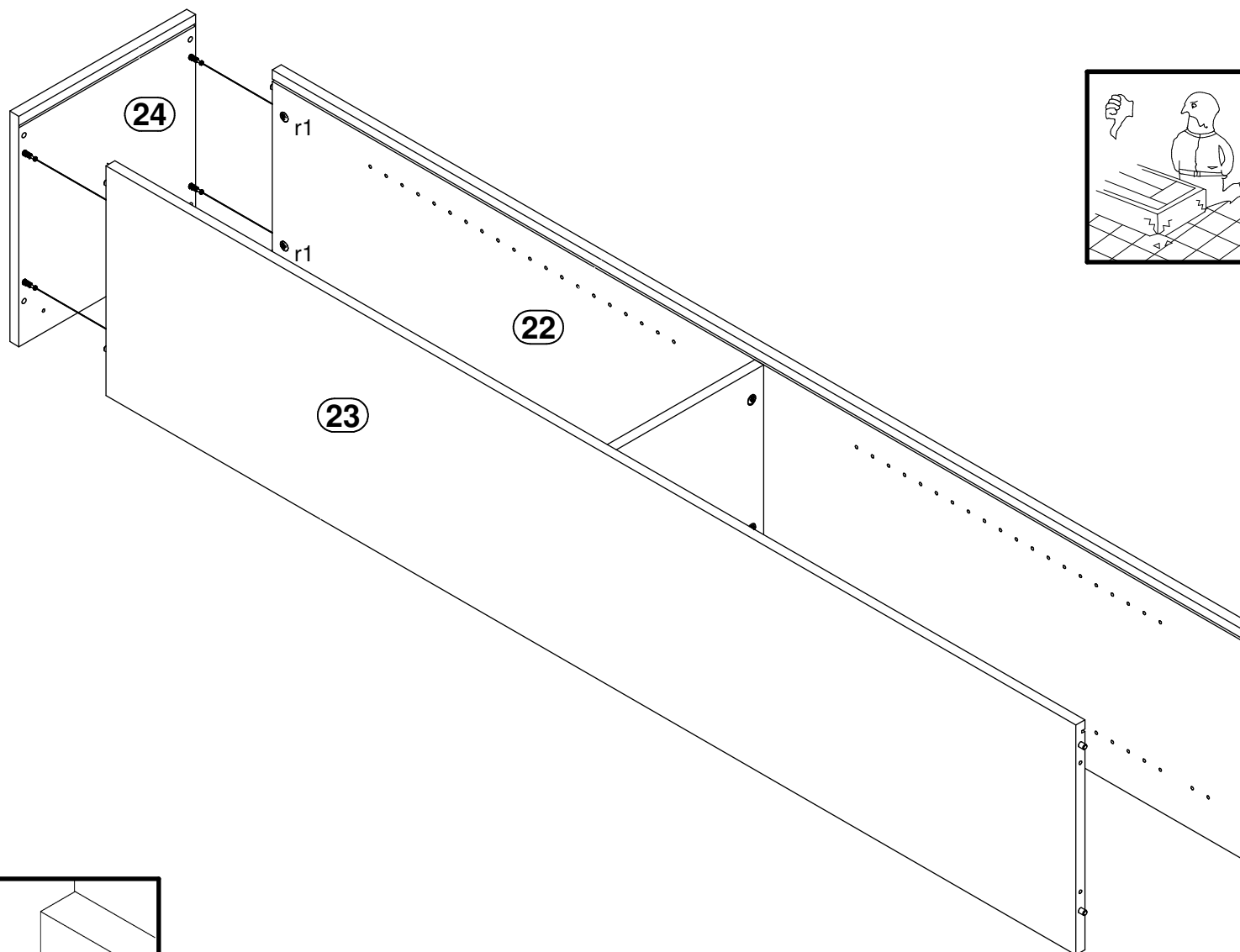
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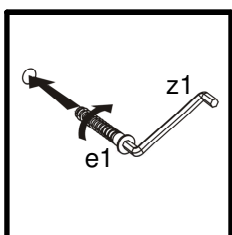
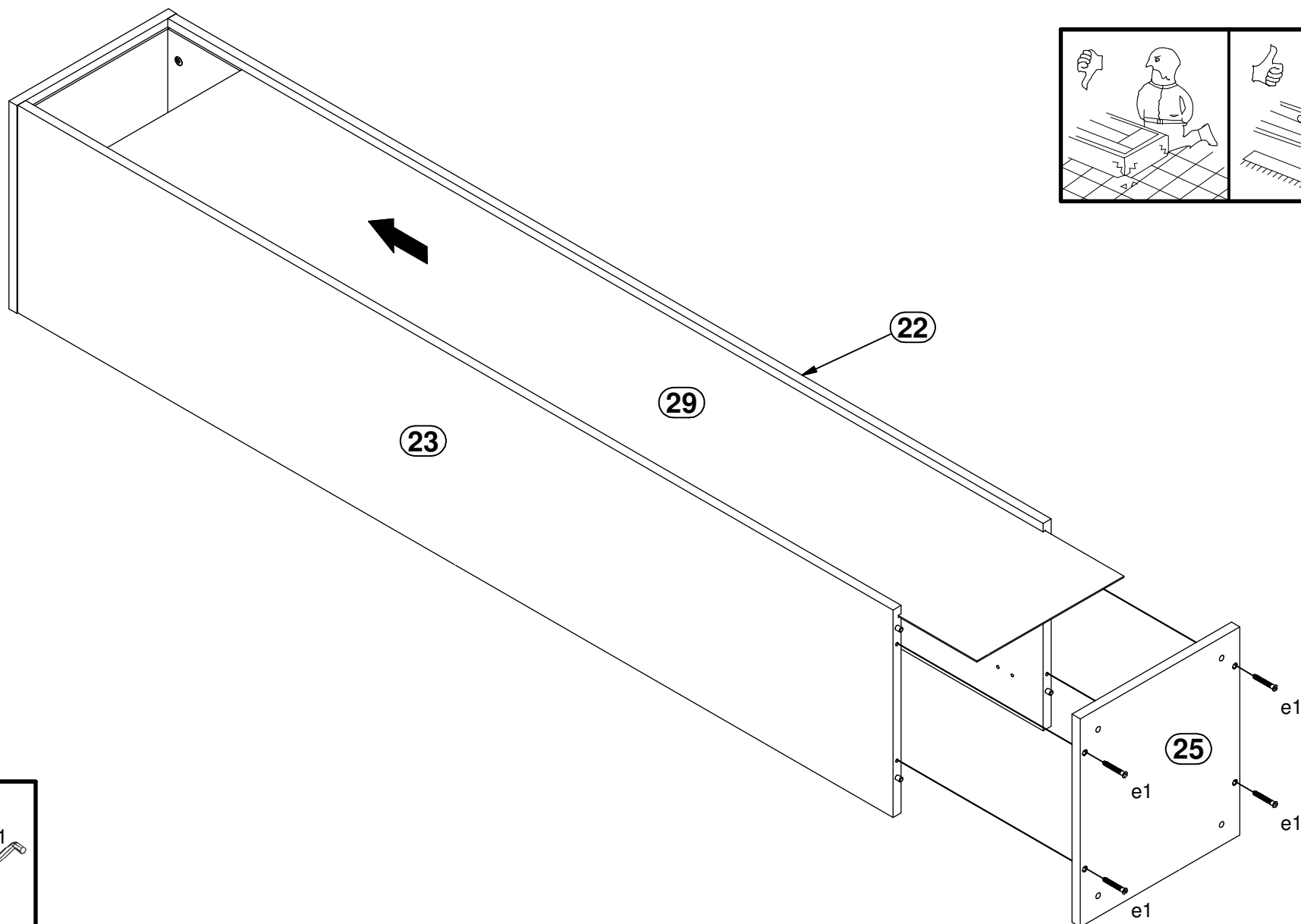
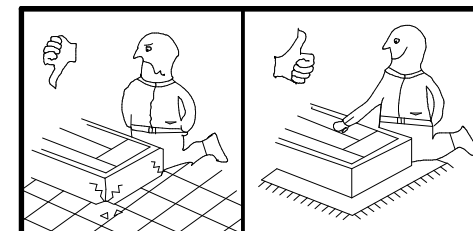
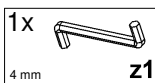


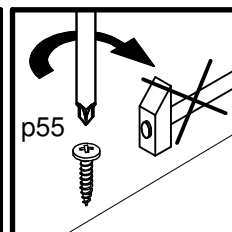
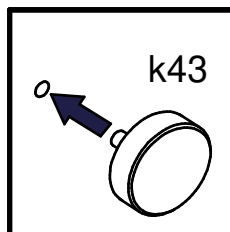
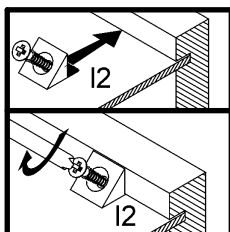
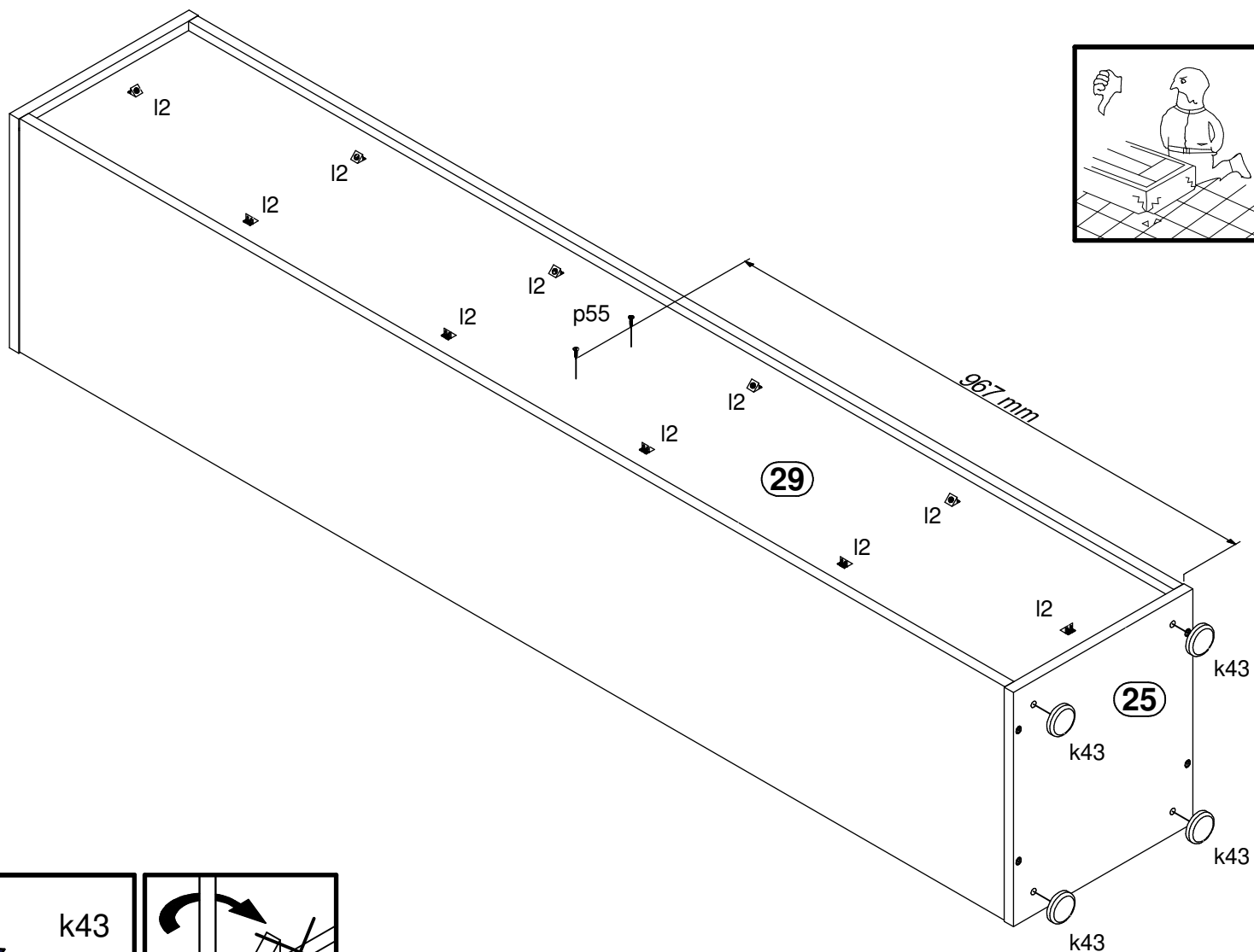
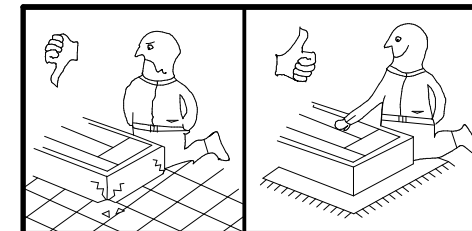
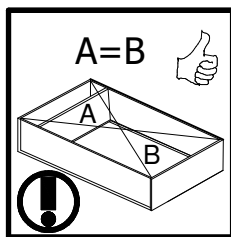
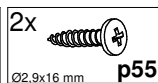
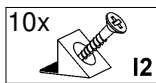
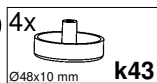
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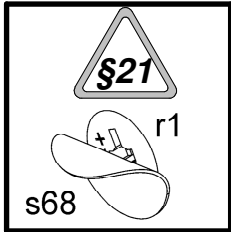
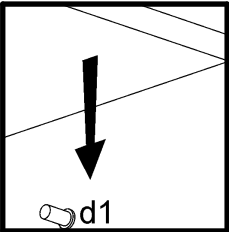
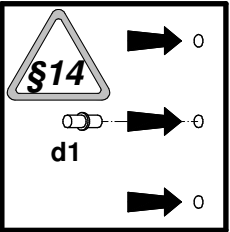
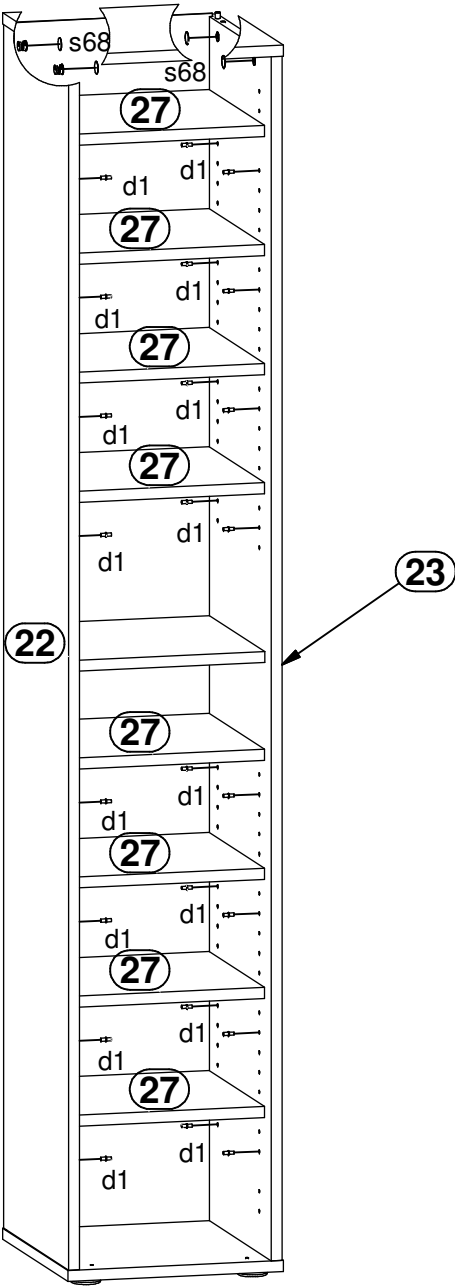
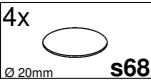
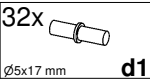
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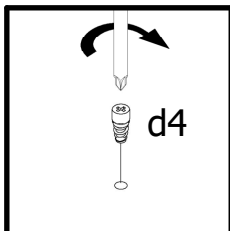
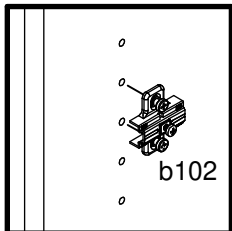
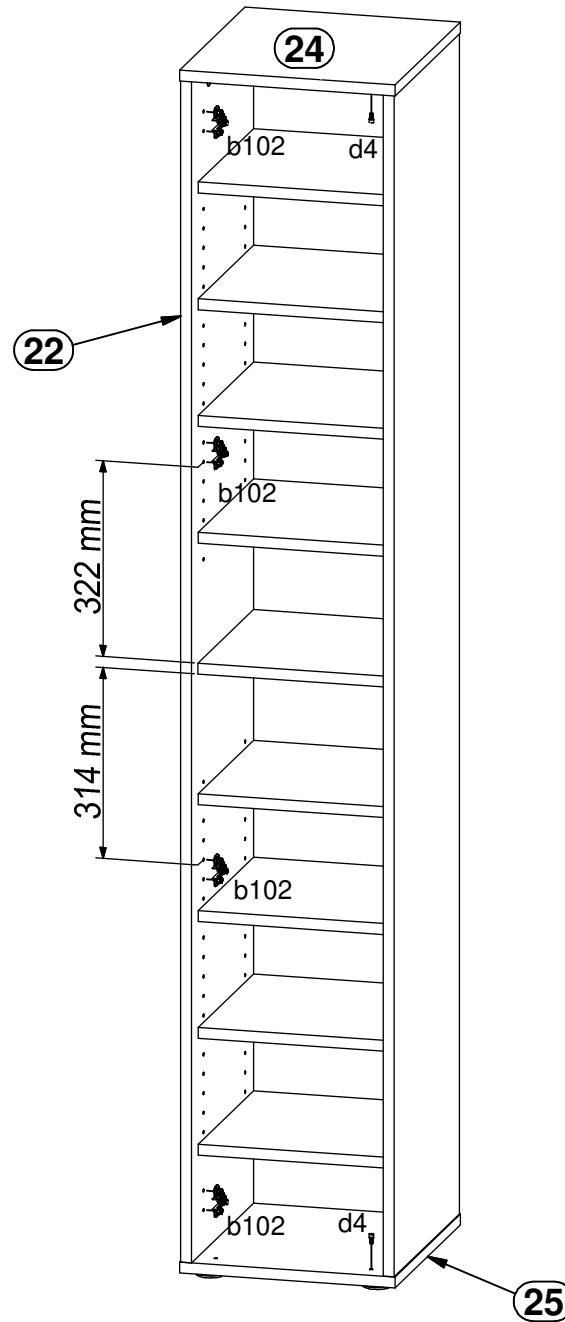
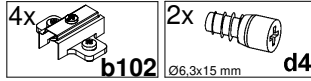


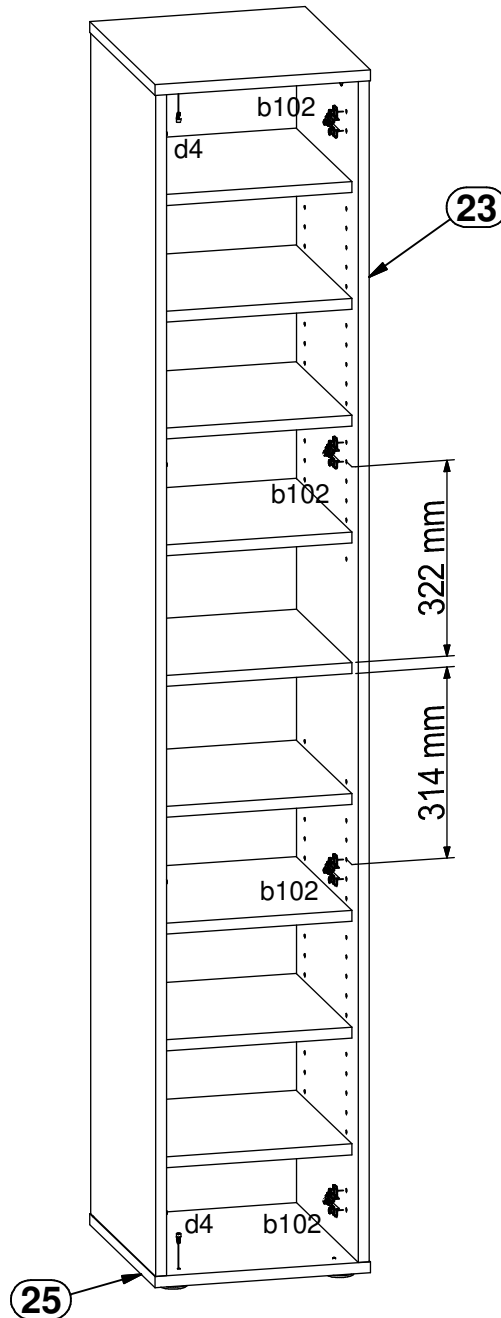
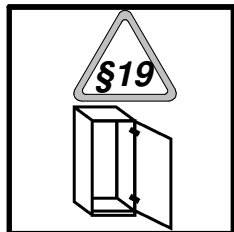
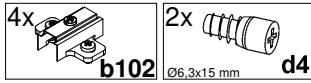
22

23

24



25A

25B

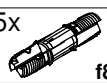
26

4x



a231

35x



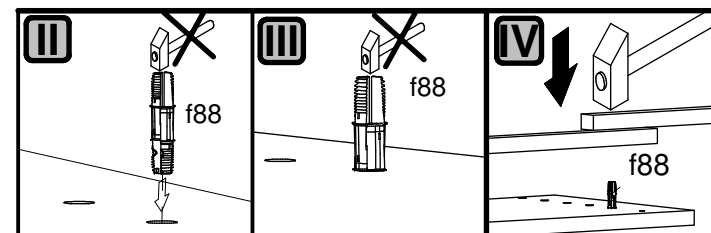
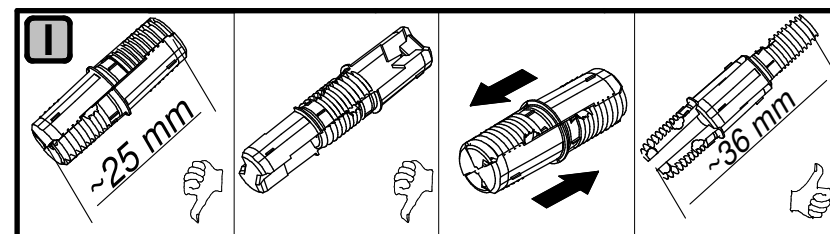
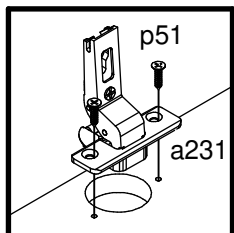
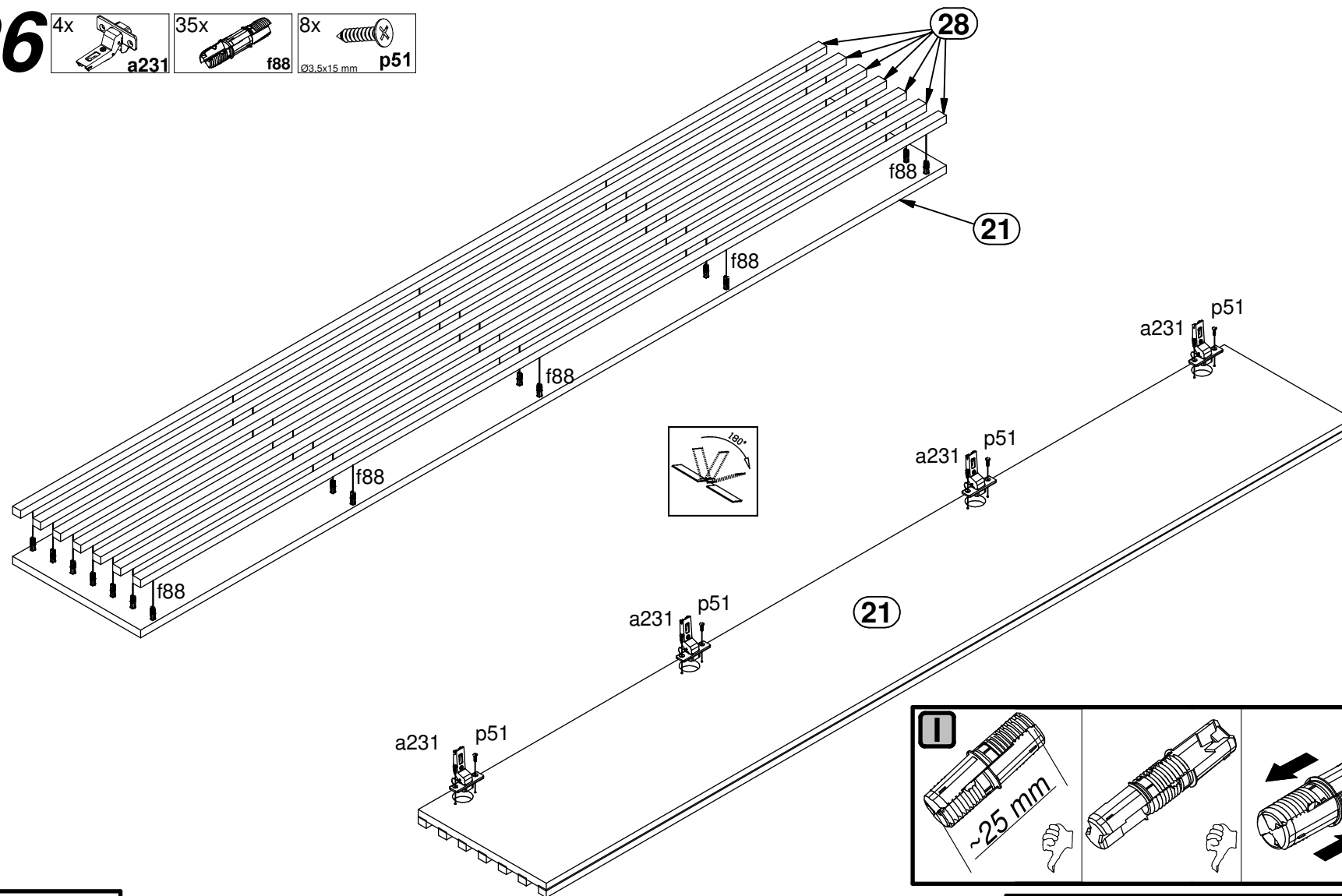
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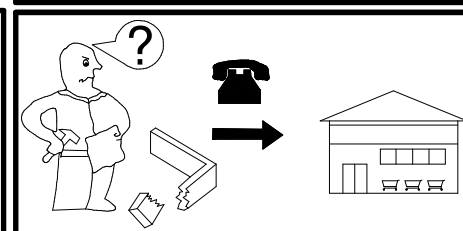
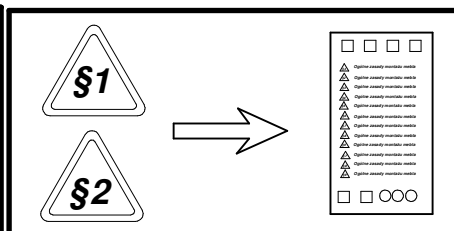
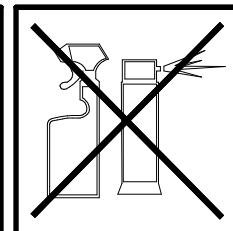
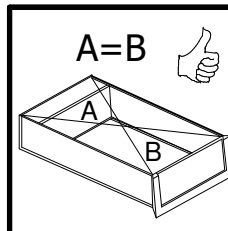
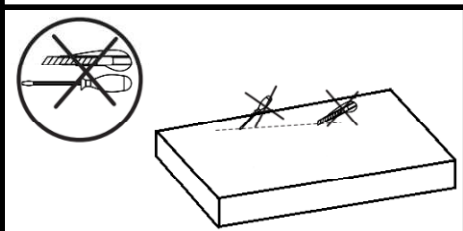
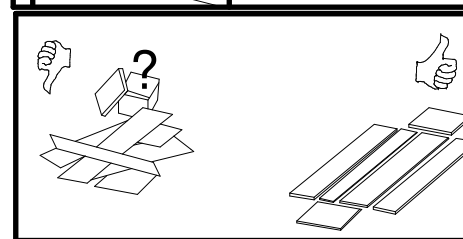
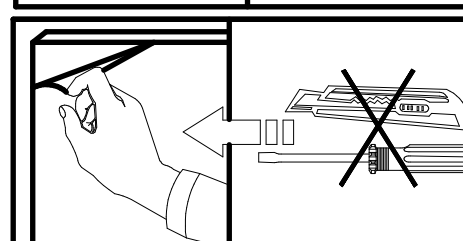
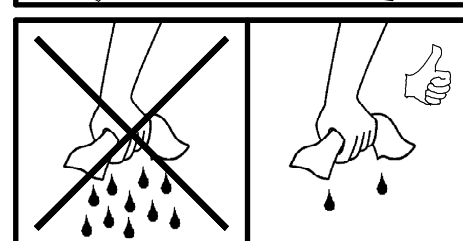
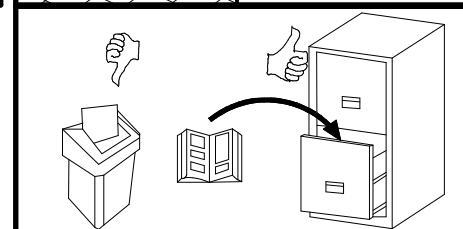
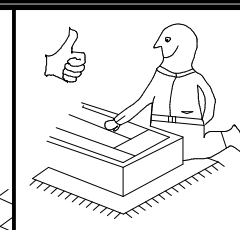
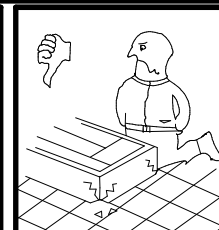
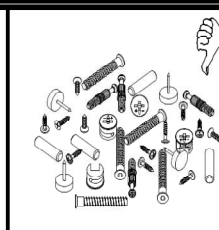
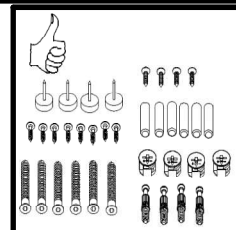
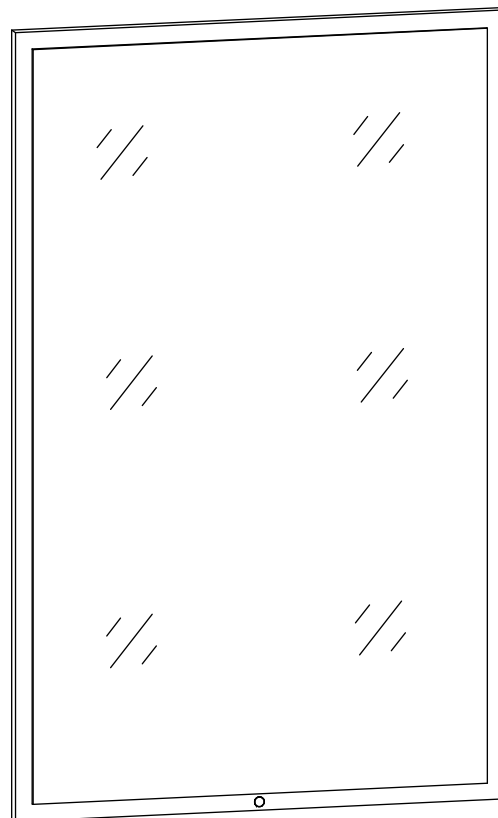
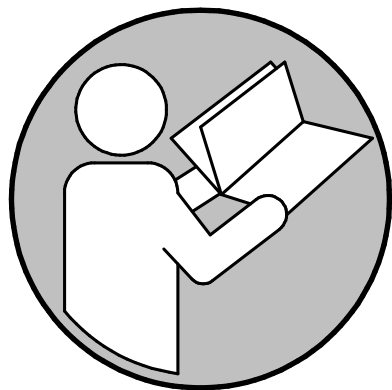
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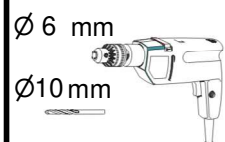
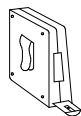
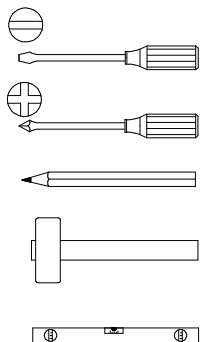
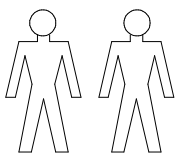


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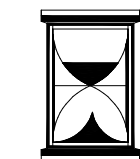
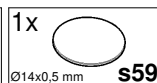
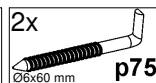
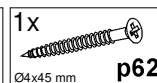
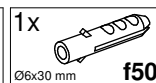
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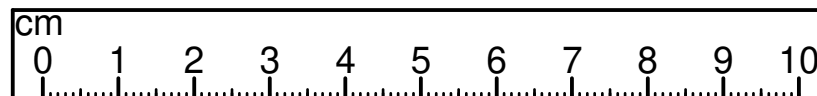
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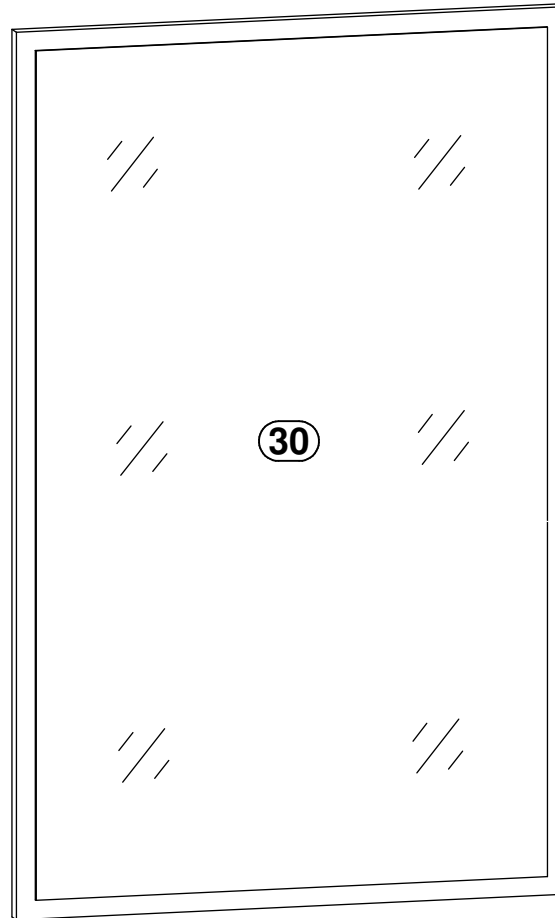


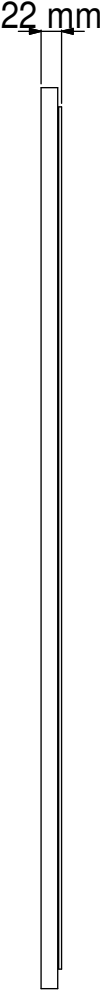
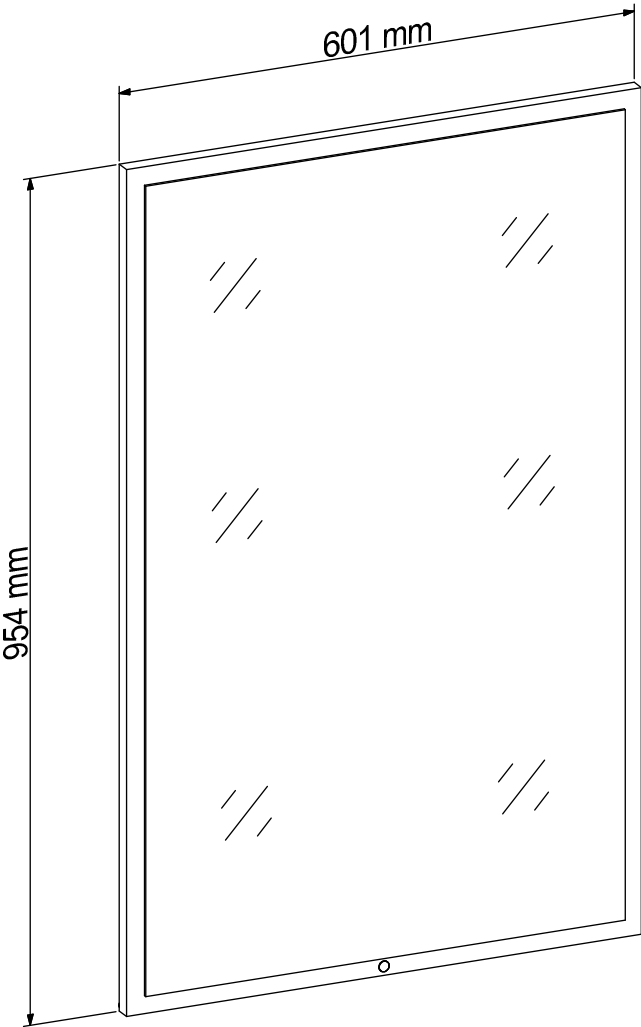
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30	S646-5302	-.1	954	601	22	3/5

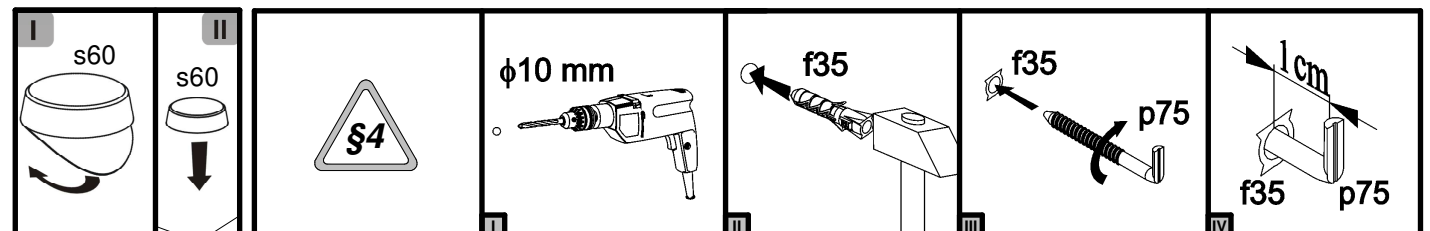
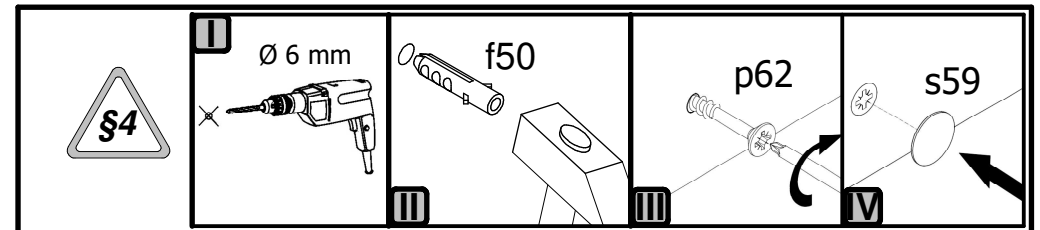
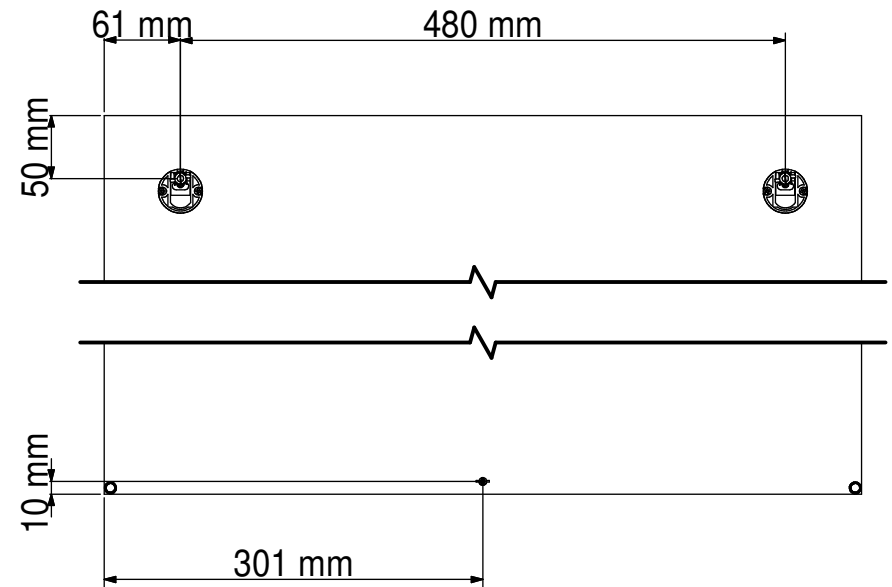
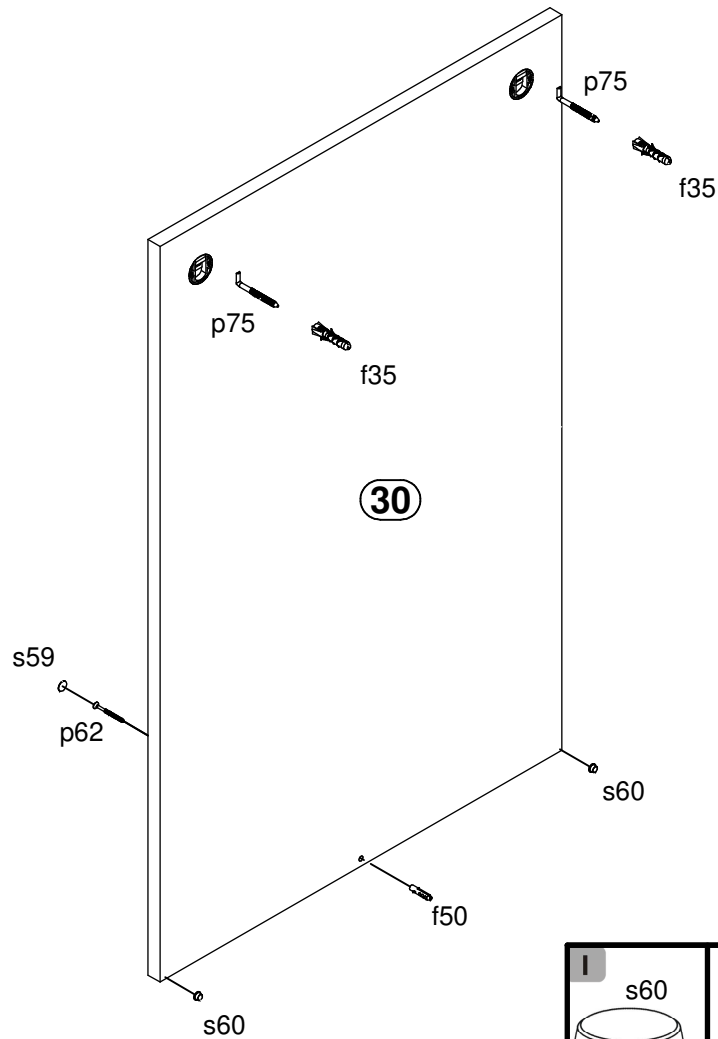
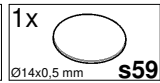
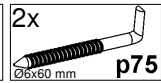
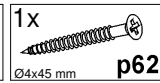
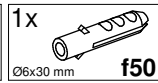
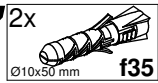


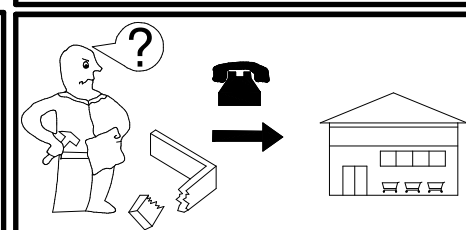
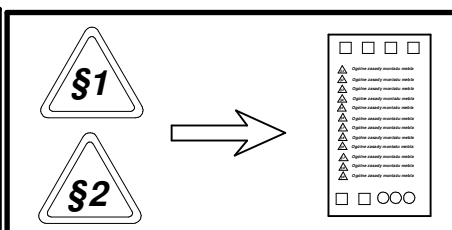
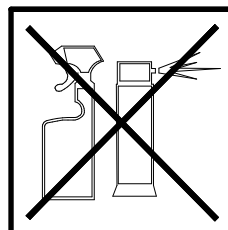
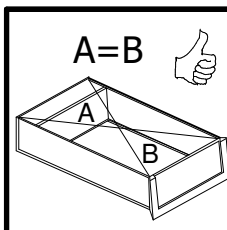
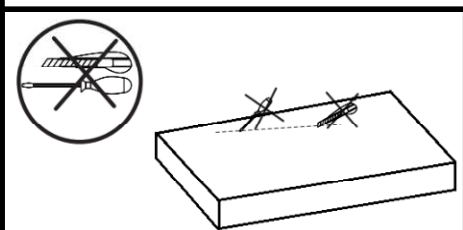
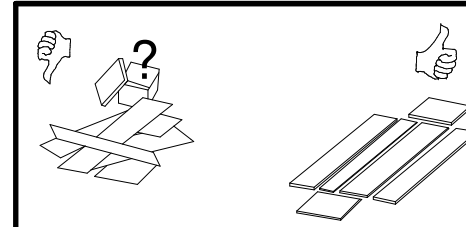
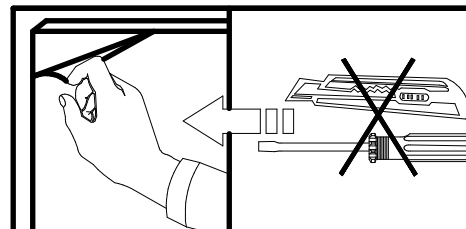
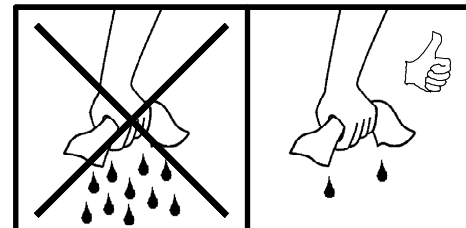
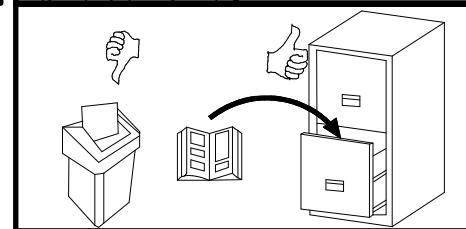
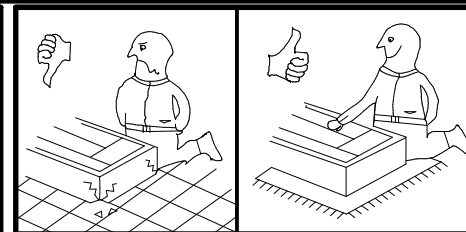
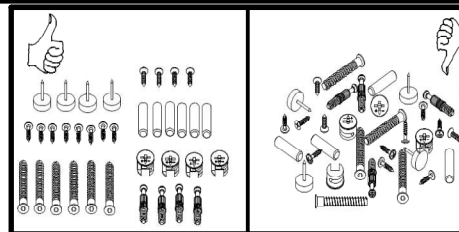
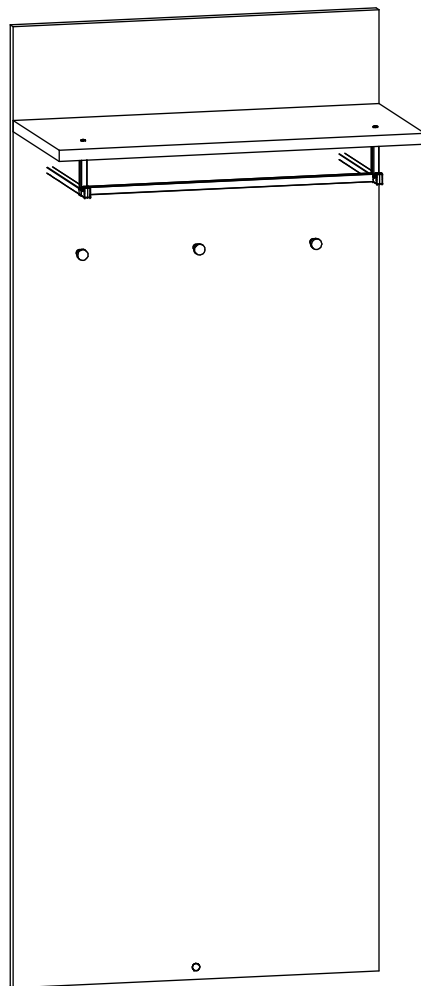
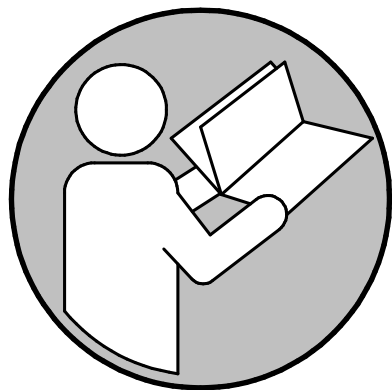
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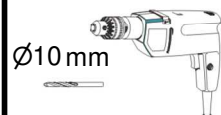
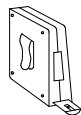
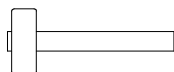
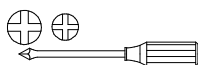
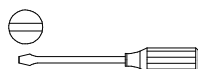
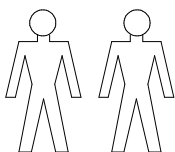




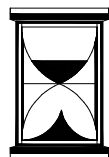
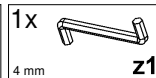
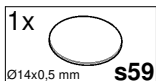
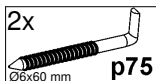
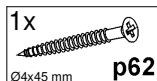
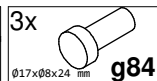
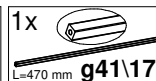
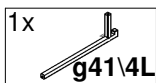
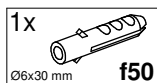
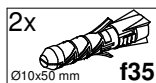
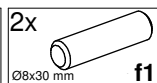
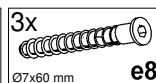
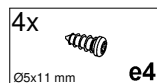


27

A**S646-WIE/60****PHIL**

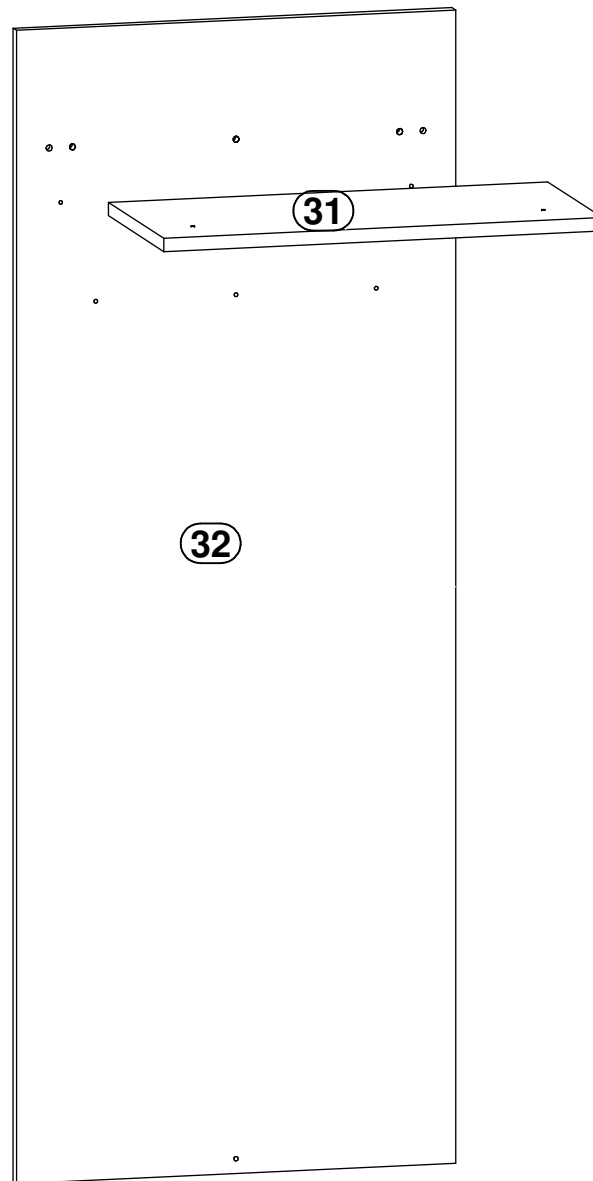


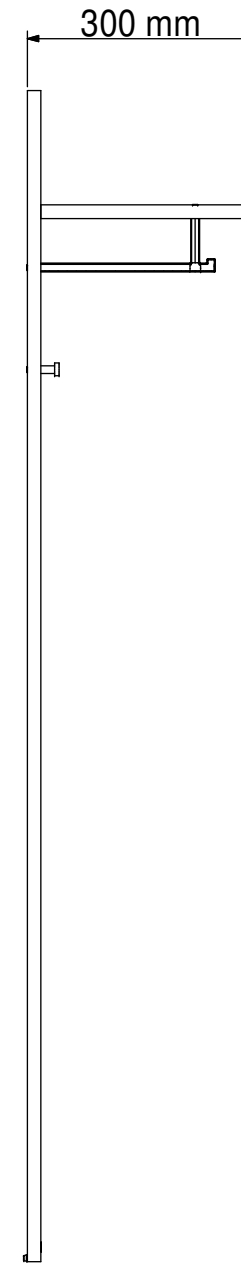
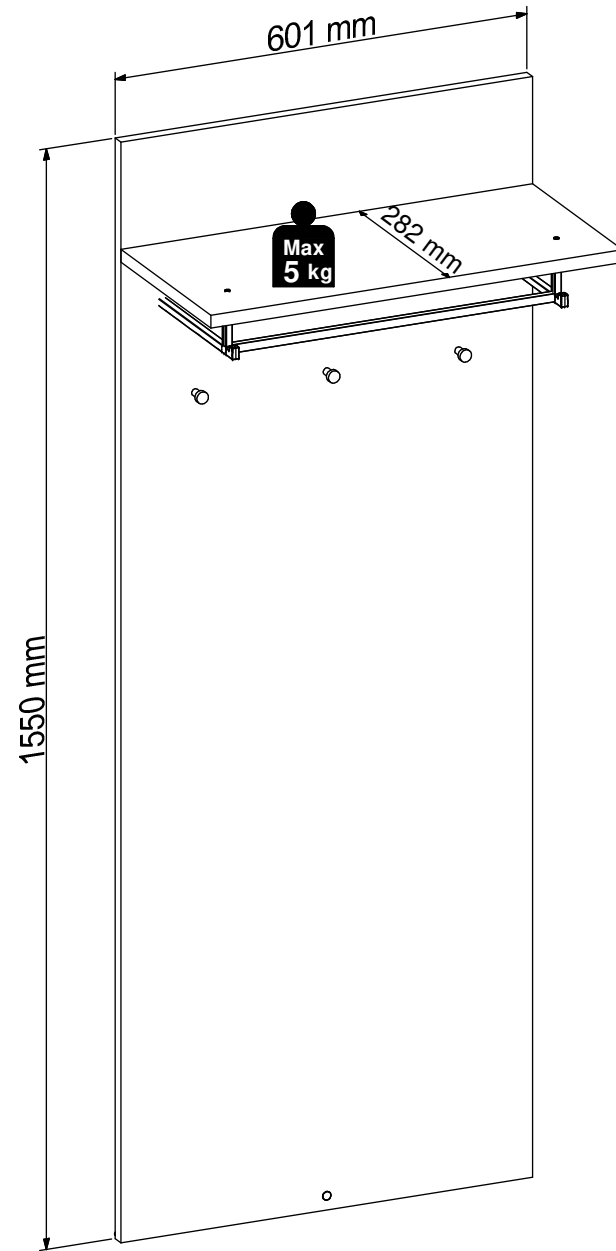
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32	S646-4007	-1	1550	601	18	1/5

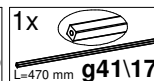
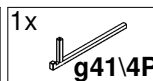
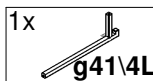
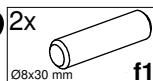
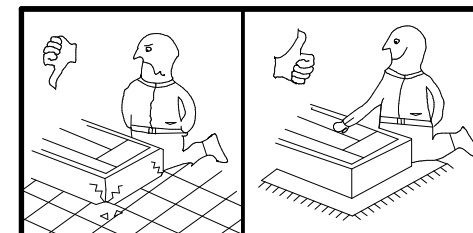
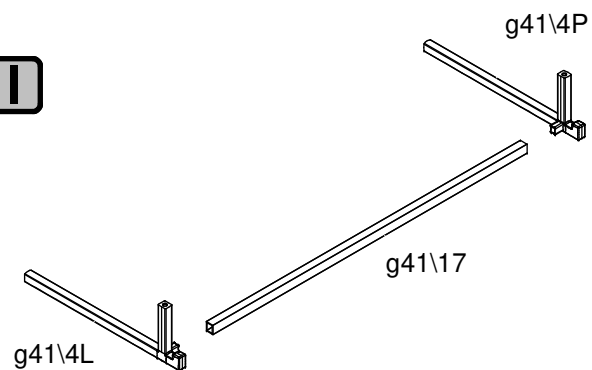
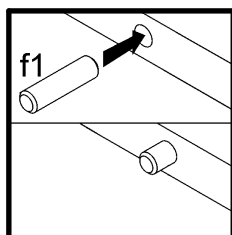
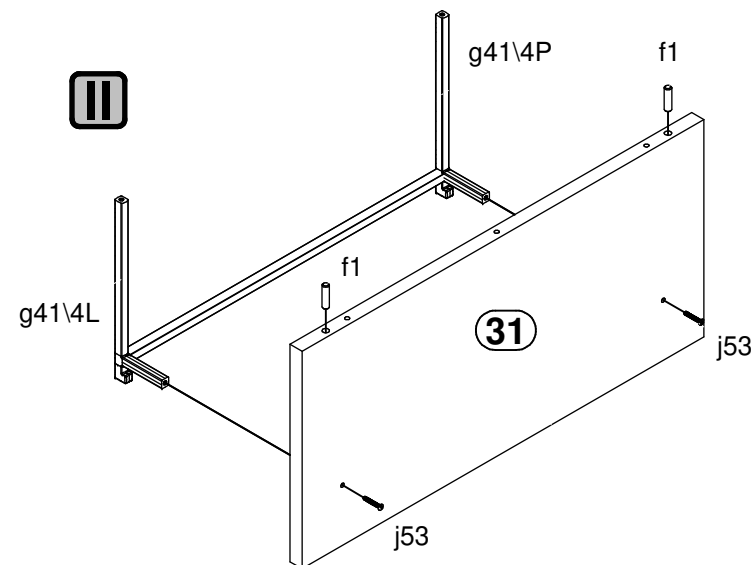


30 min







28**I****II**

29

4x



Ø5x11 mm

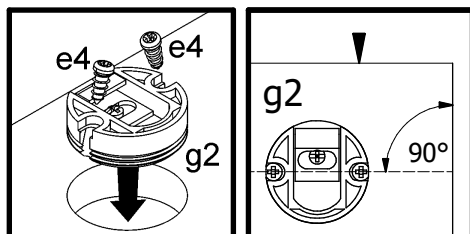
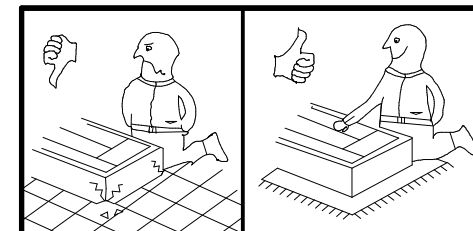
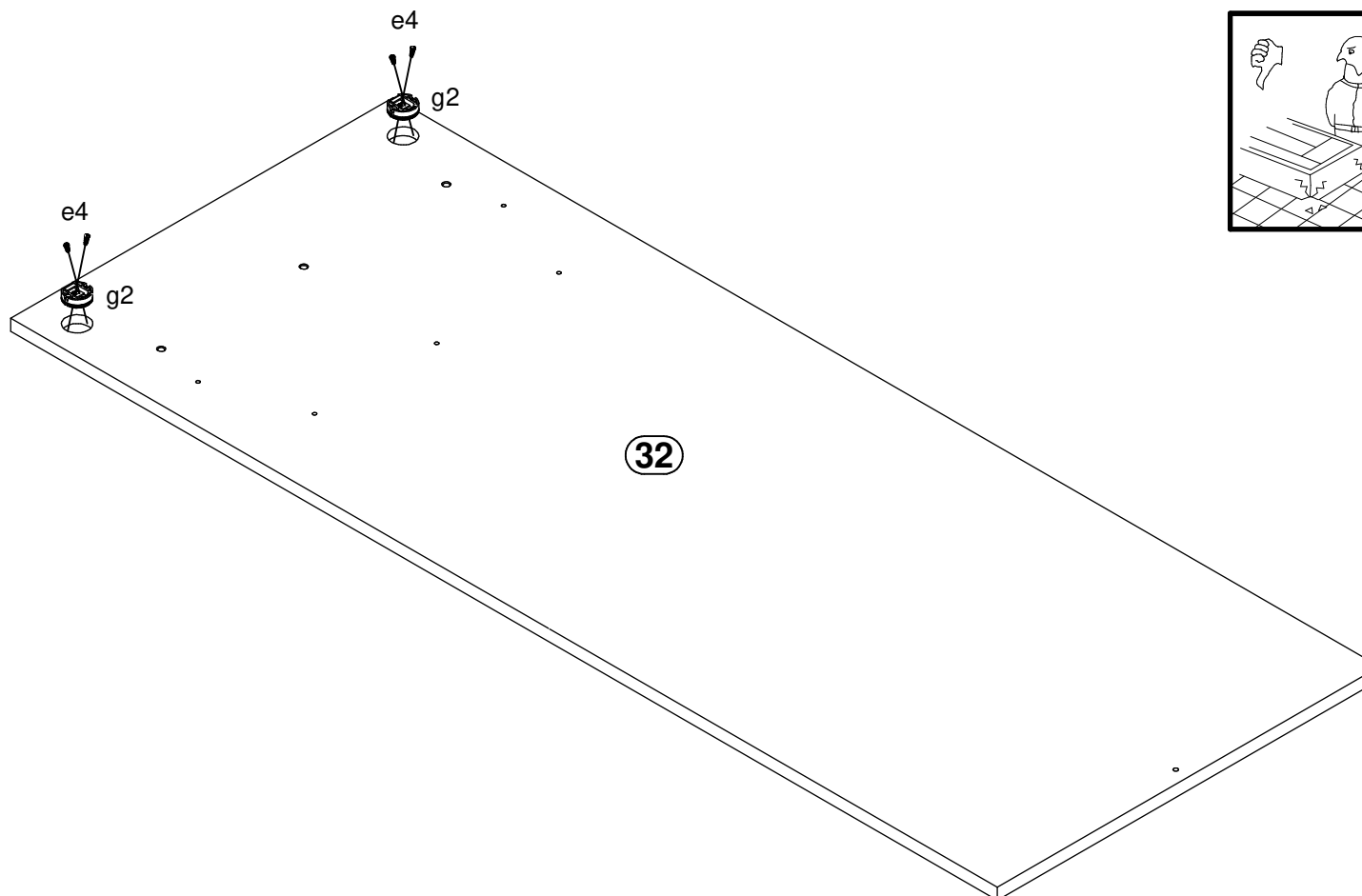
e4

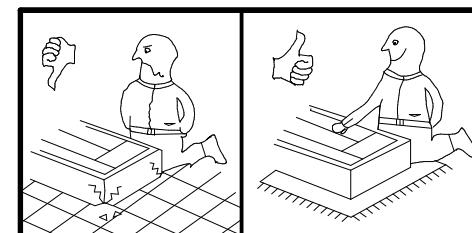
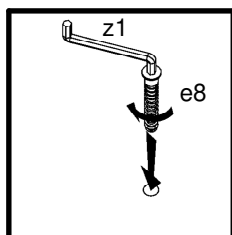
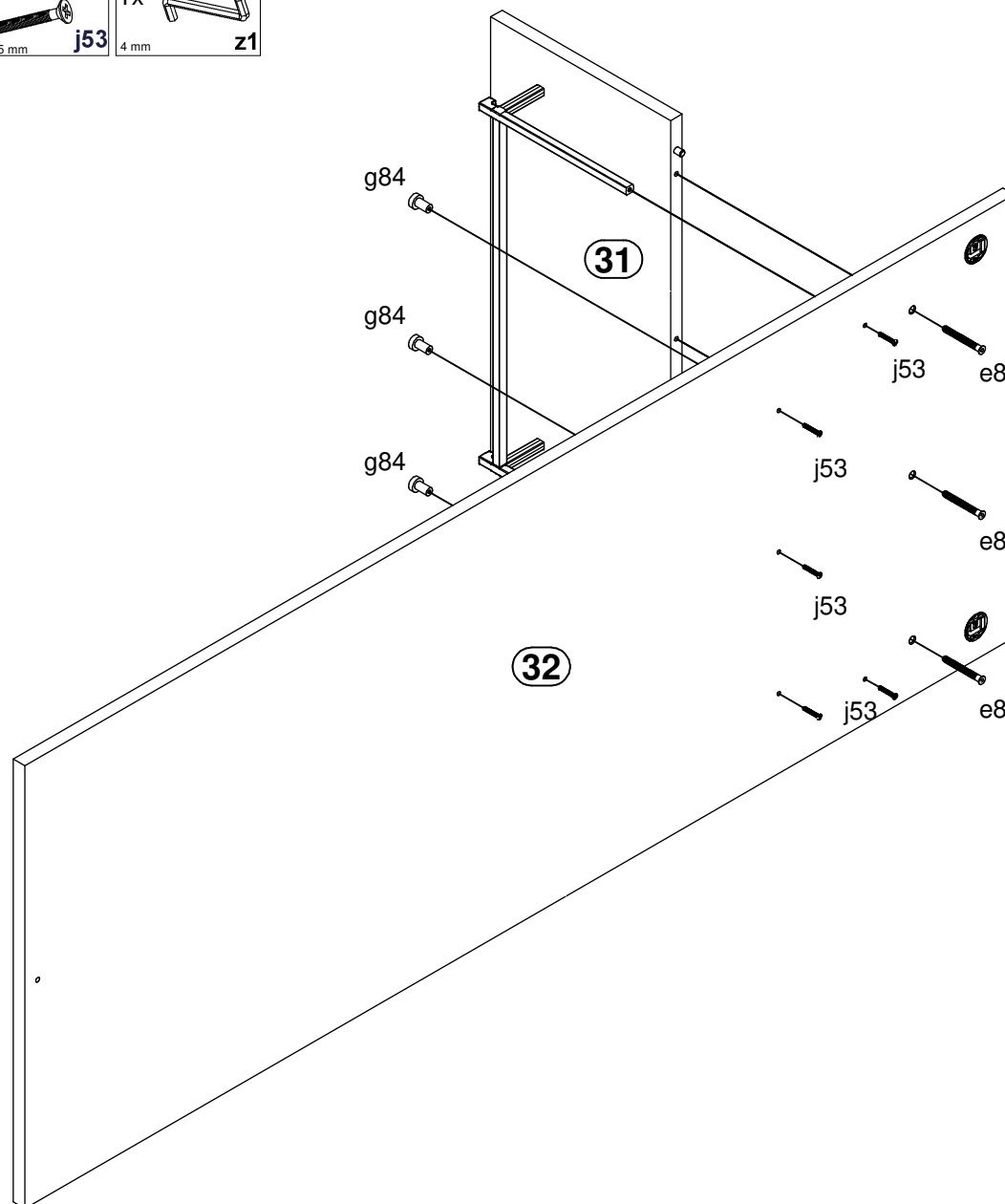
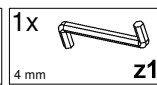
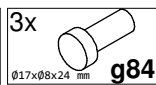
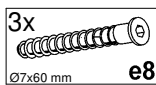
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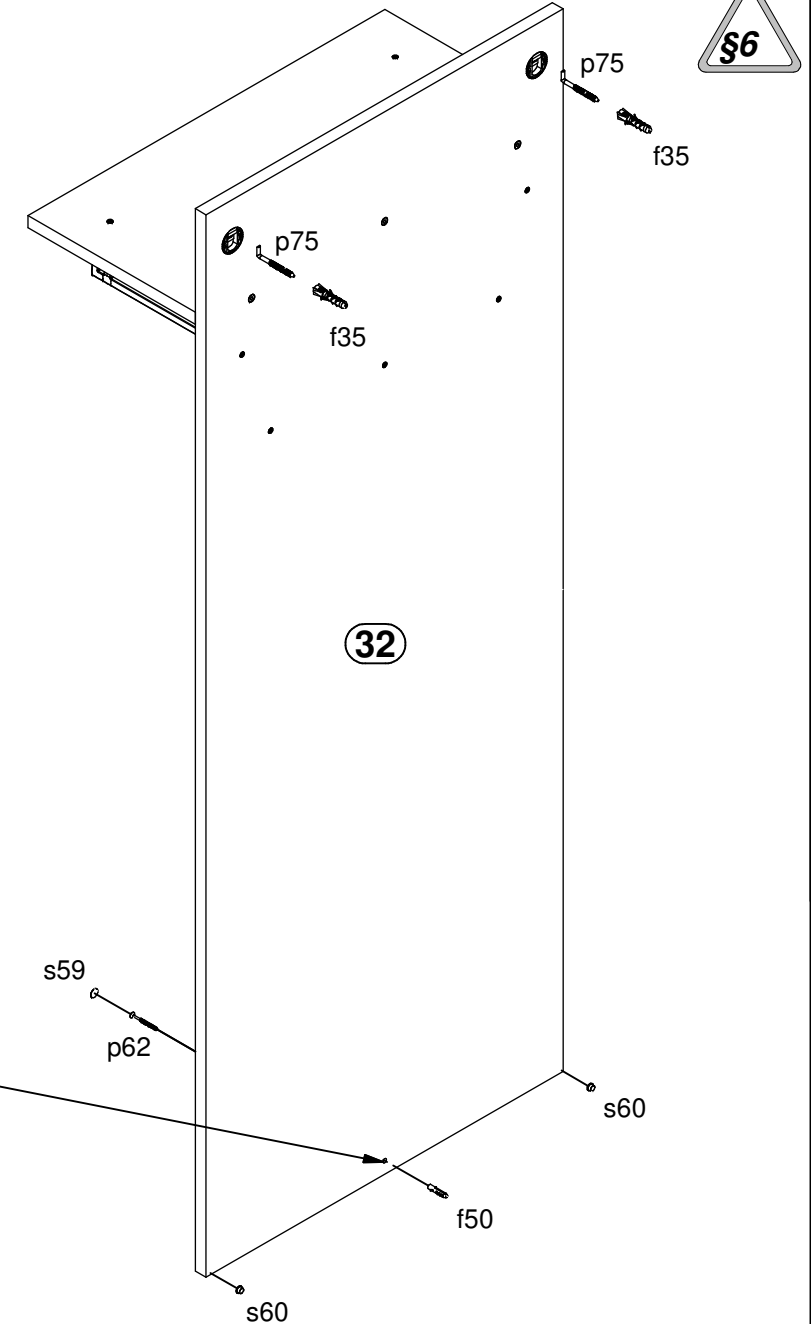
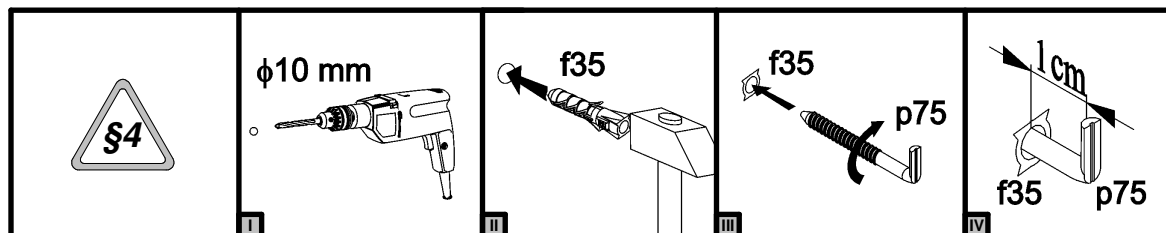
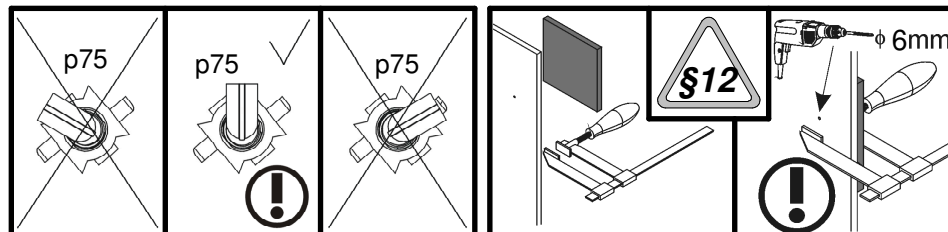
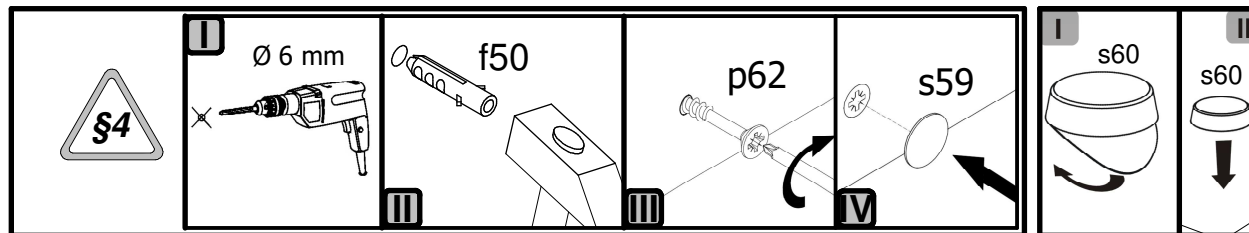
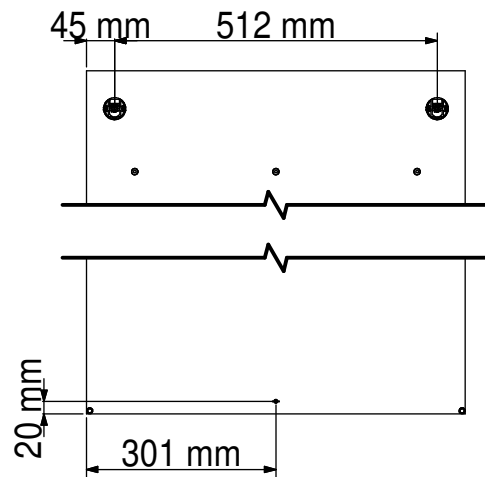


g2

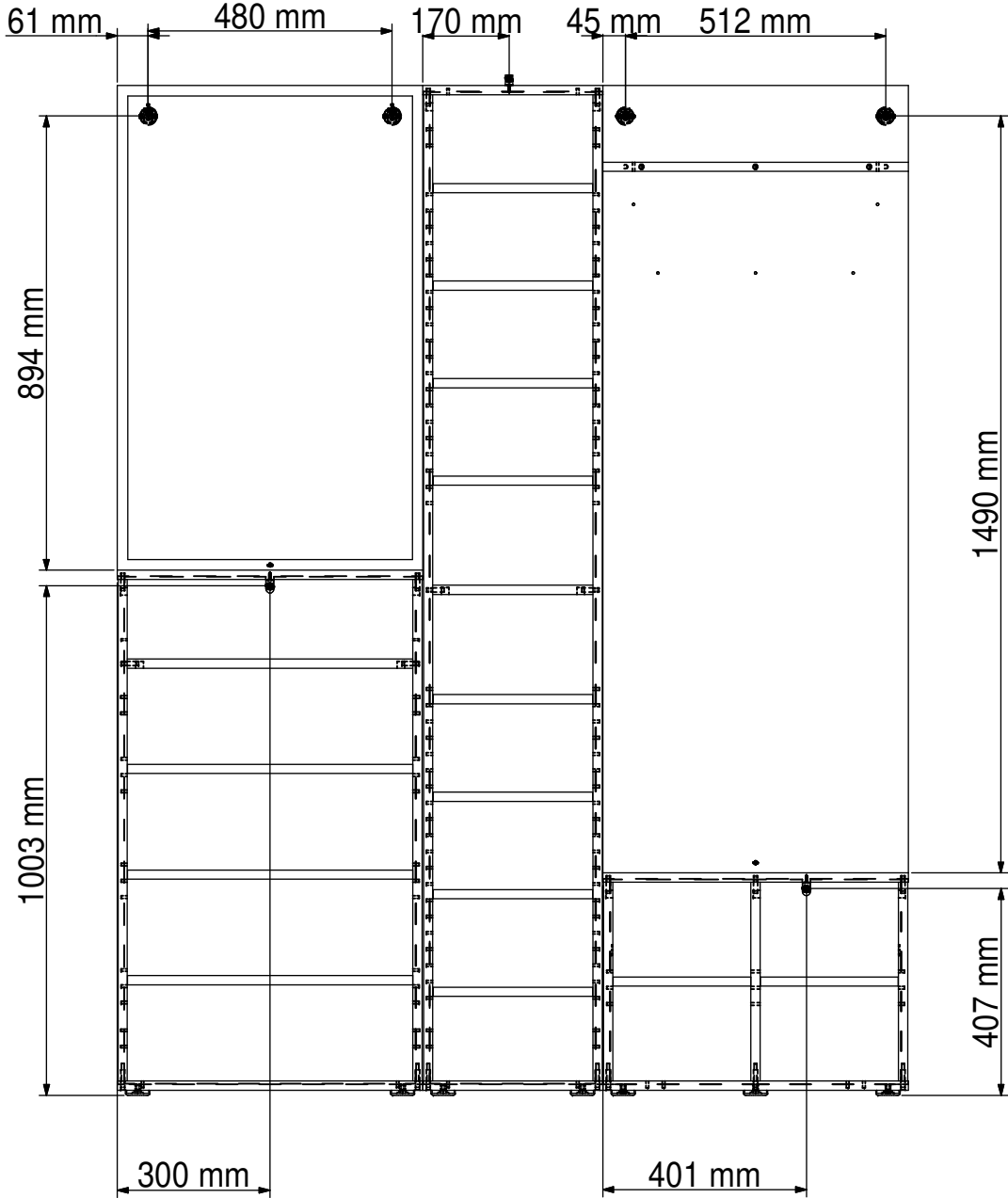
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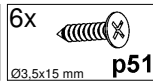
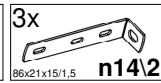
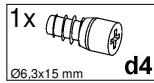
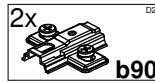
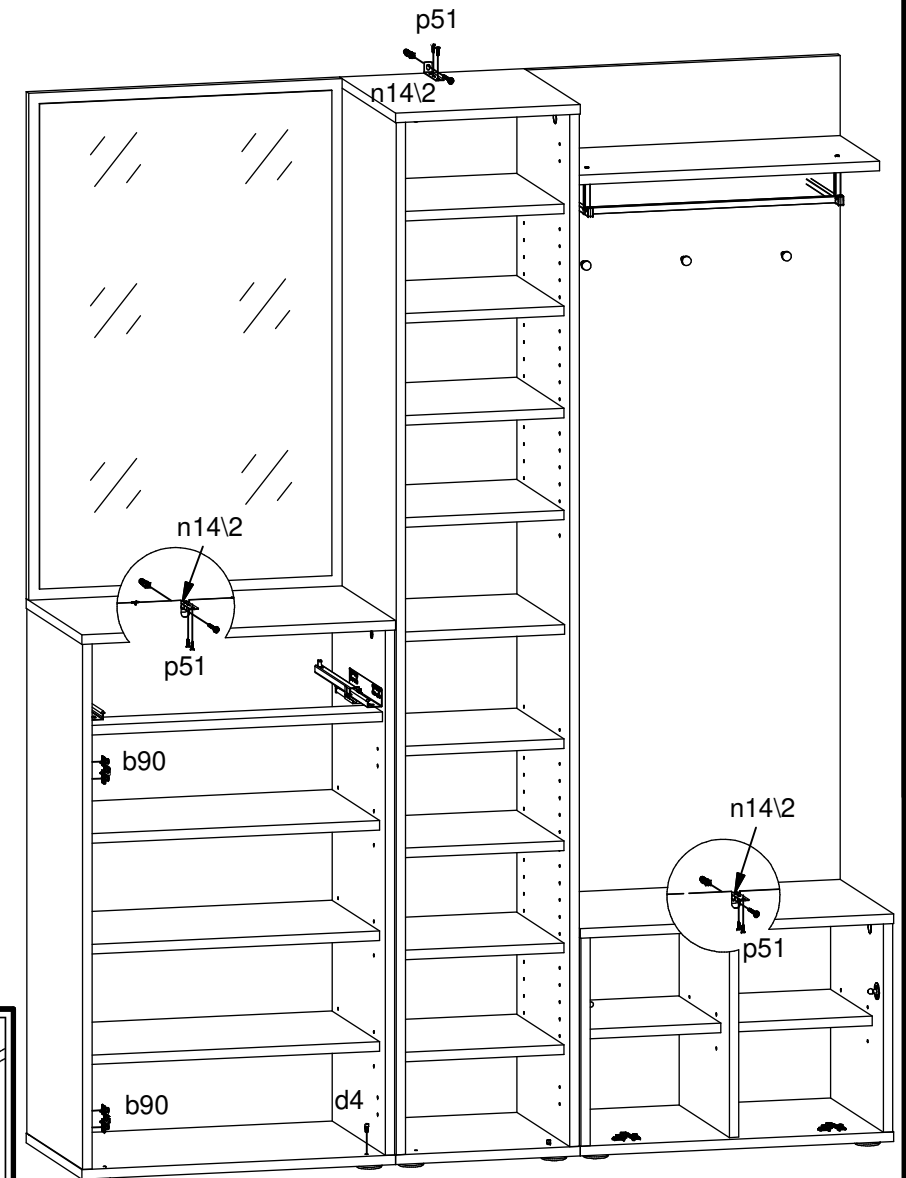
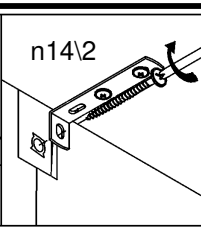
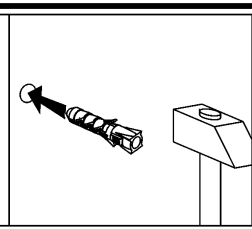
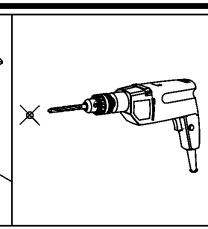
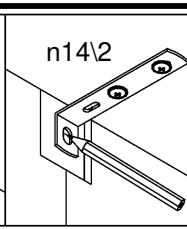
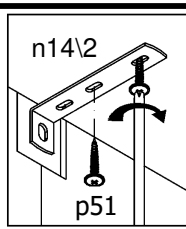
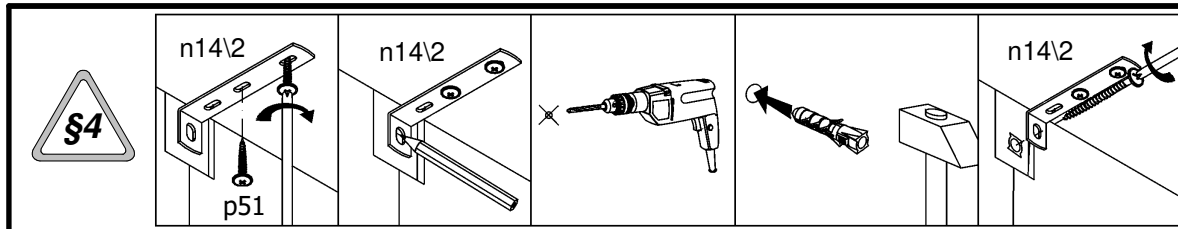
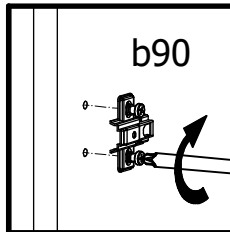
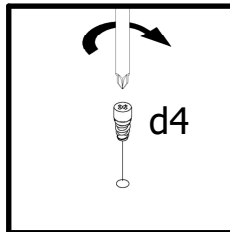
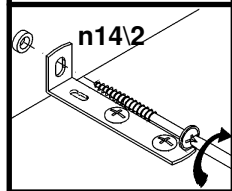
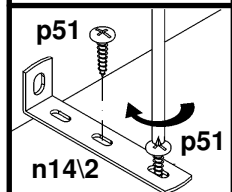
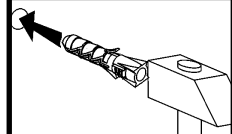
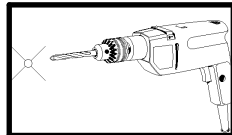
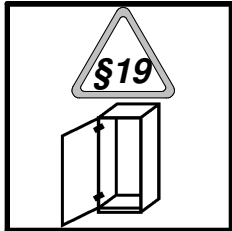


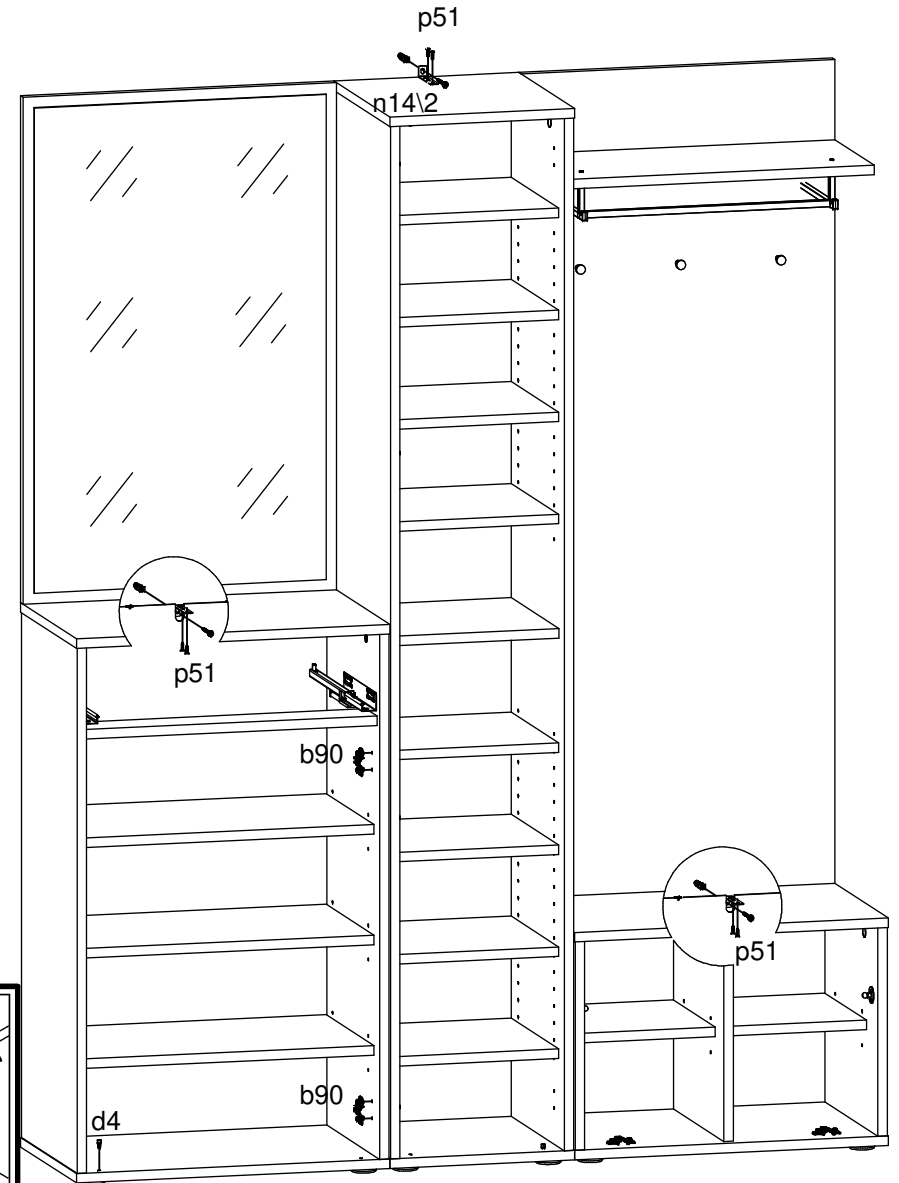
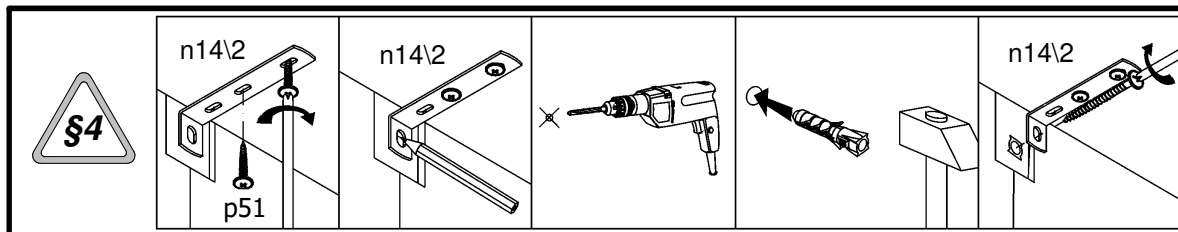
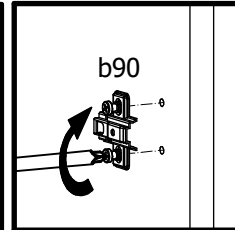
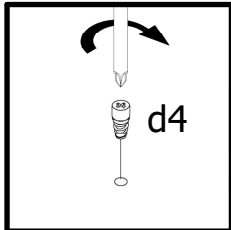
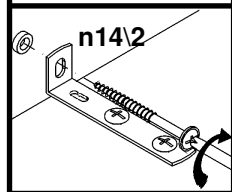
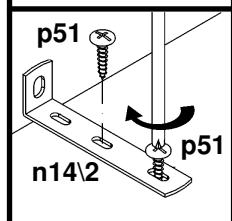
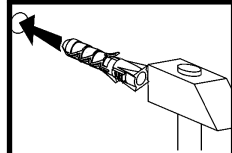
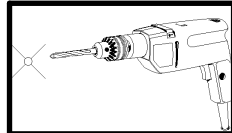
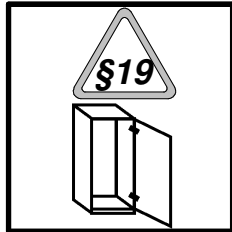
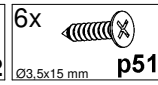
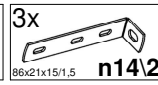
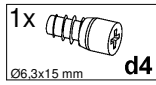
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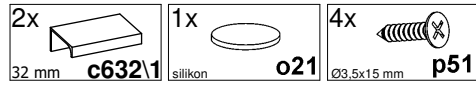
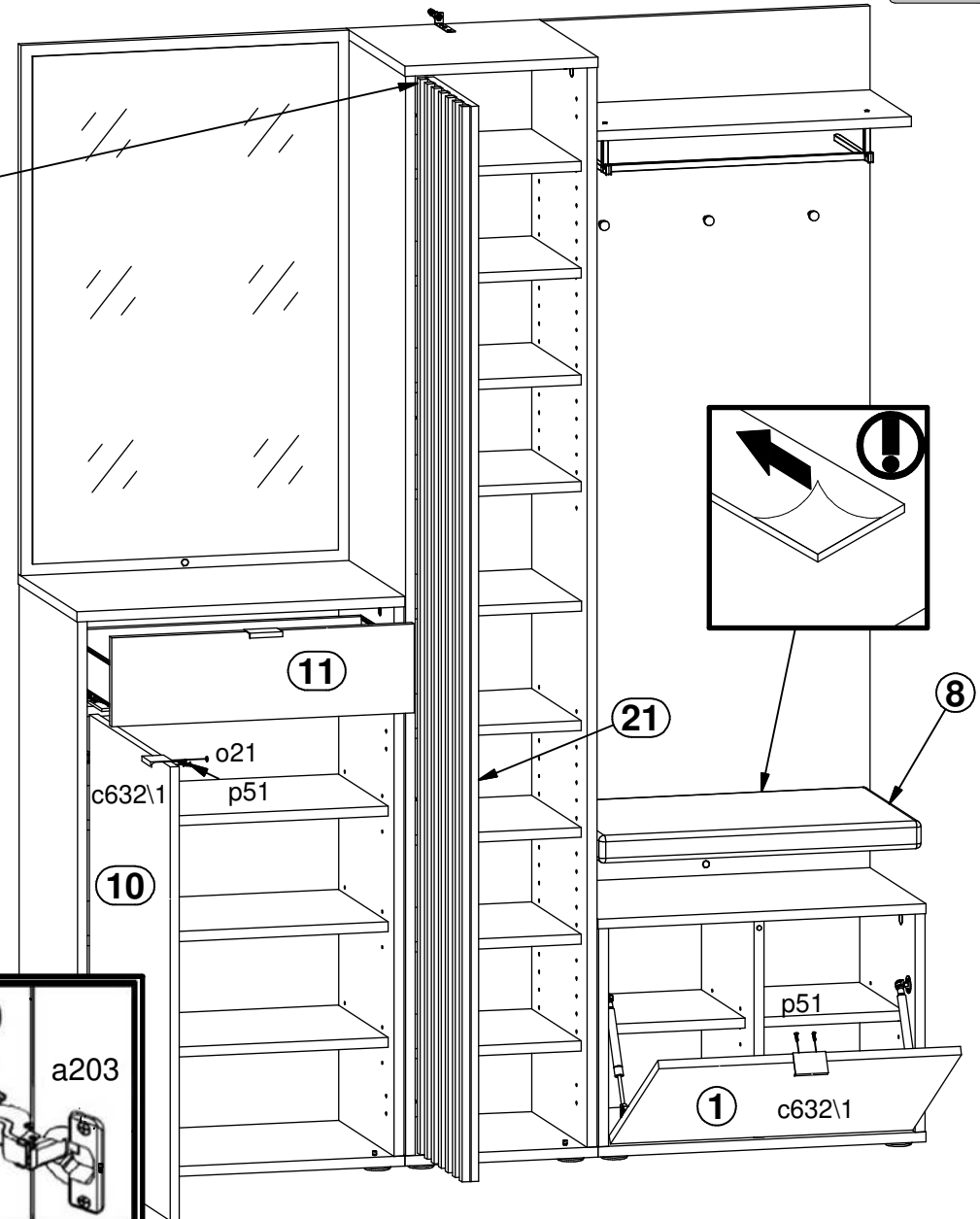
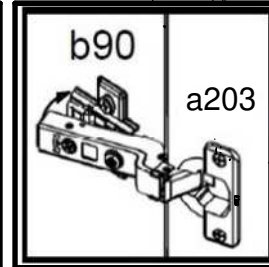
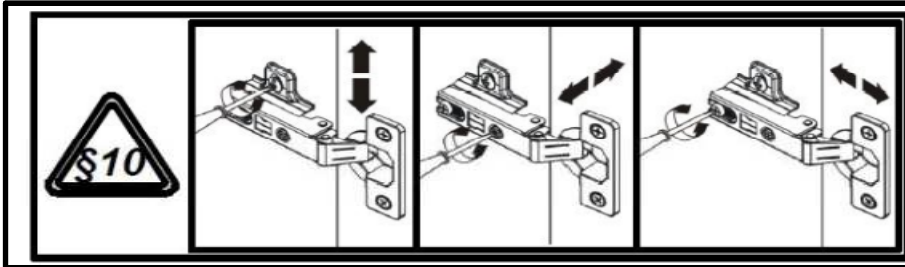
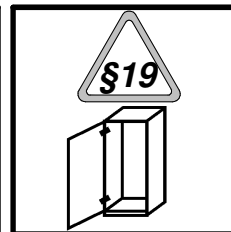
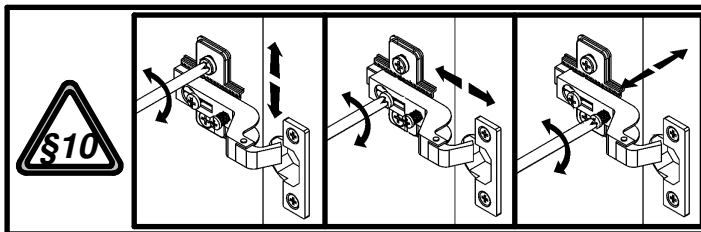
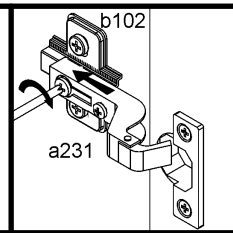
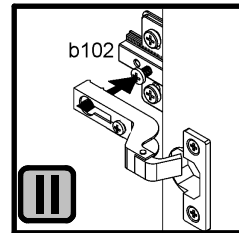
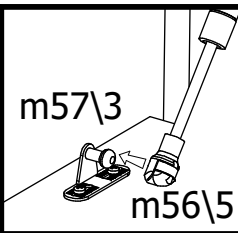
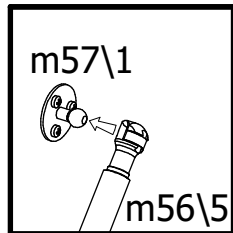
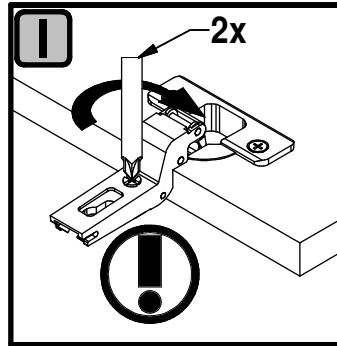
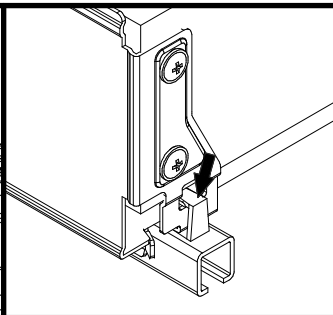
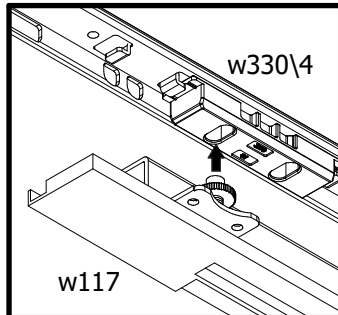


32



33A**§6**

33B

34A**§6**

34B2x
32 mm **c632\1**1x
silikon **o21**4x
Ø3,5x15 mm **p51****§6**