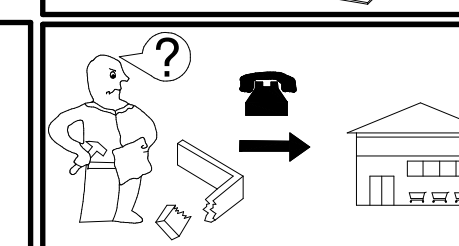
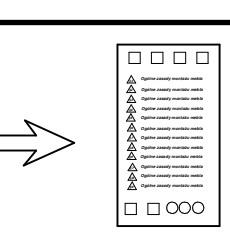
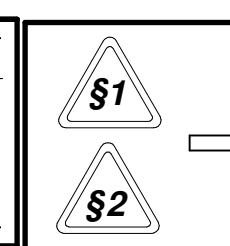
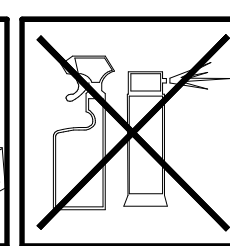
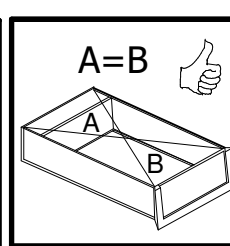
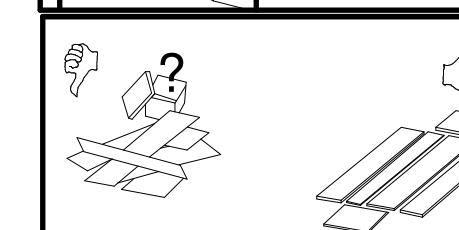
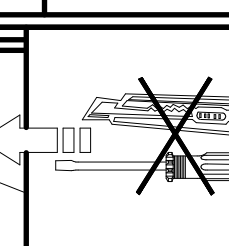
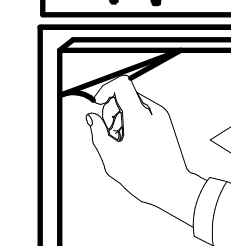
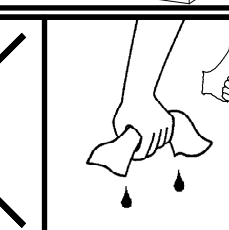
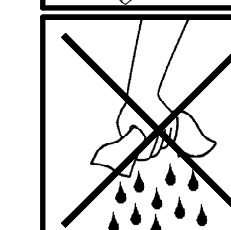
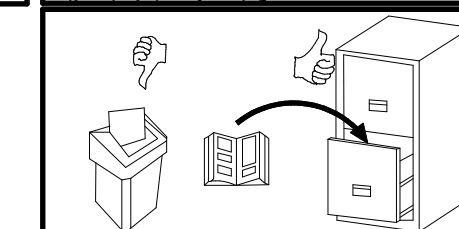
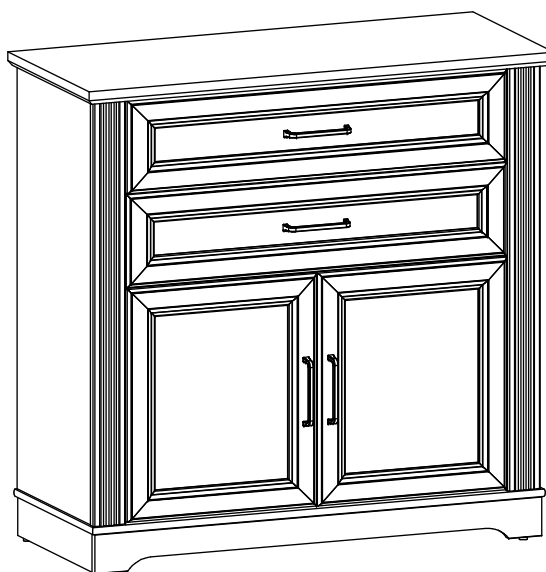
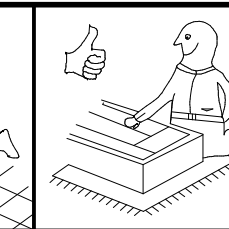
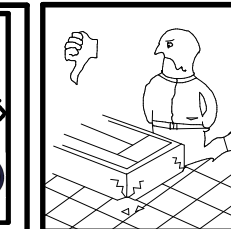
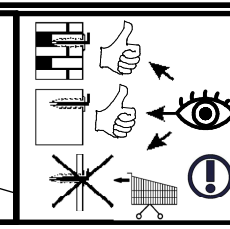
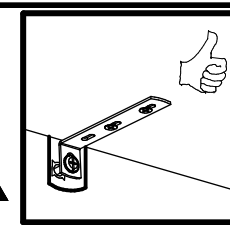
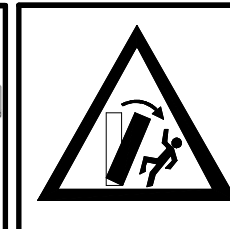
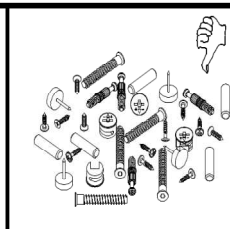
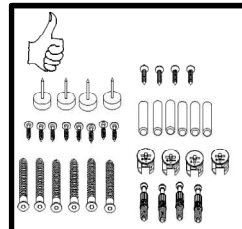
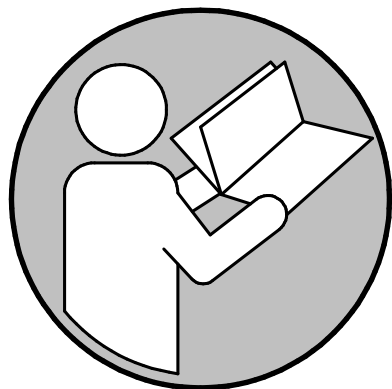
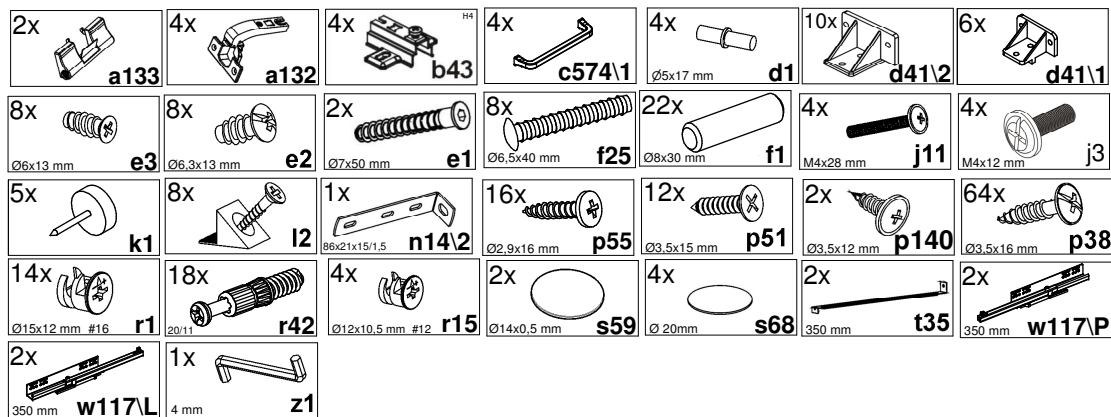
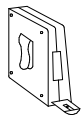
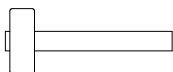
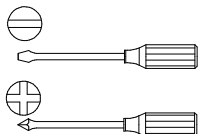
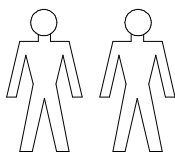
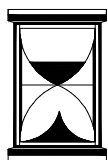


A S624-KOM2D2S/B TOLMIN

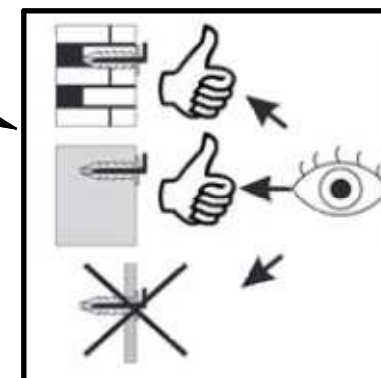


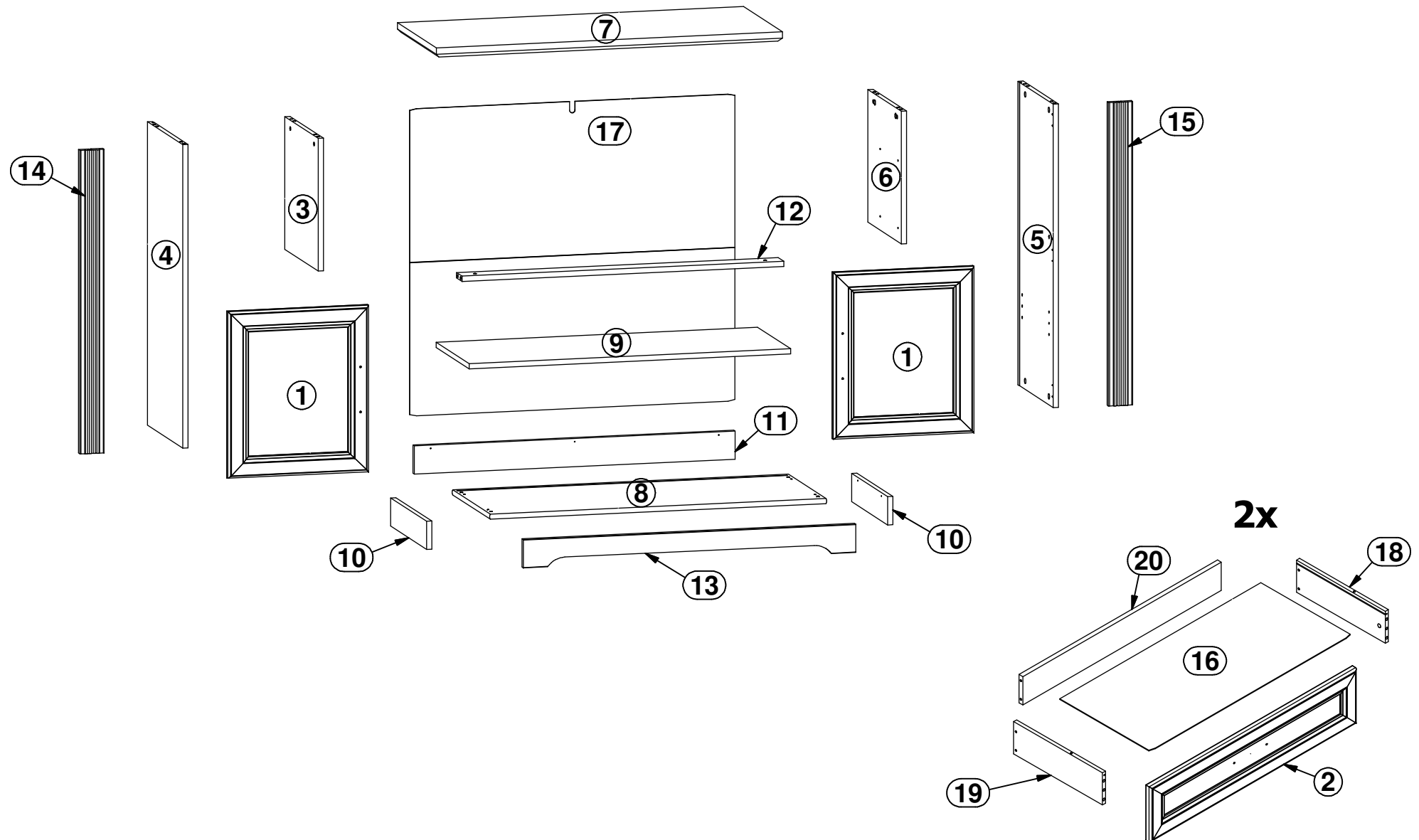


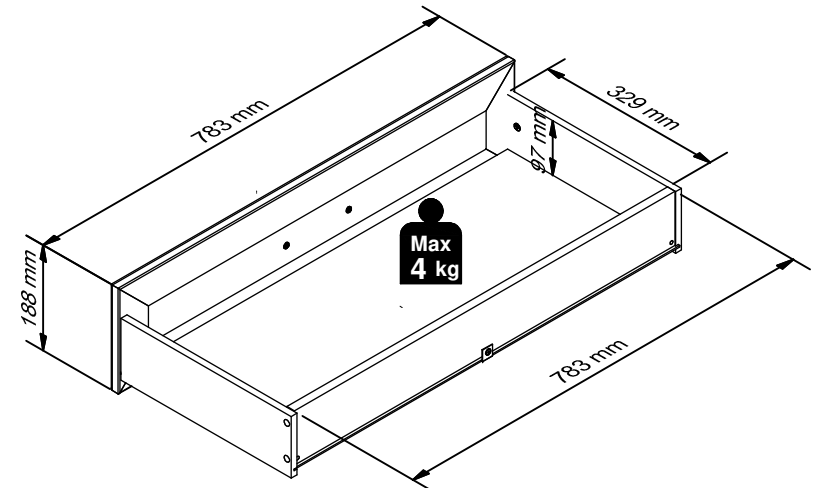
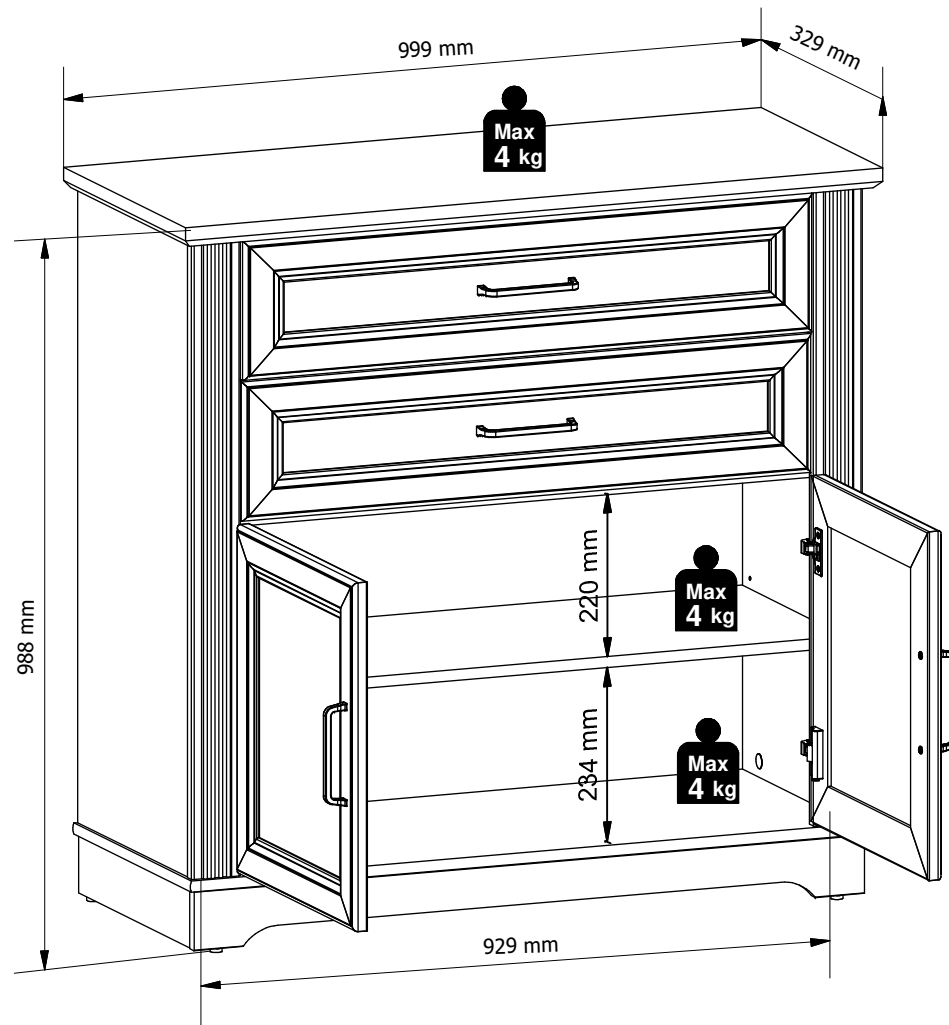
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2	S624-0010	-5	815	188	22	1/2
3	S624-1011	-5	376	361	15	2/2
4	S624-1013	-6	860	381	15	2/2
5	S624-1014	-6	860	381	15	2/2
6	S624-1015	-4	376	361	15	2/2
7	S624-2007	-5	999	420	28	1/2
8	S624-2008	-6	973	406	15	1/2
9	S624-3007	-4	928	356	15	2/2
10	S624-4002	-6	388	80	15	2/2
11	S624-4008	-4	926	80	15	2/2
12	S624-4009	-4	929	60	15	2/2
13	S624-5006	-6	960	80	15	1/2
14	S624-5007	-5	860	70	19	1/2
15	S624-5008	-5	860	70	19	1/2
16	S624-9004	-6	793	357	2,5	2/2
17	S624-9304	-4	939	870	2,5	1/2
18	WSQ2-5005	-8	350	110	12	2/2
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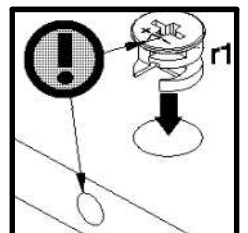
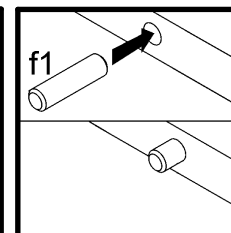
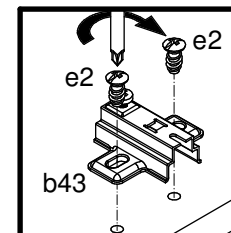
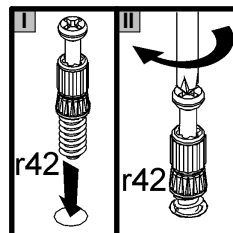
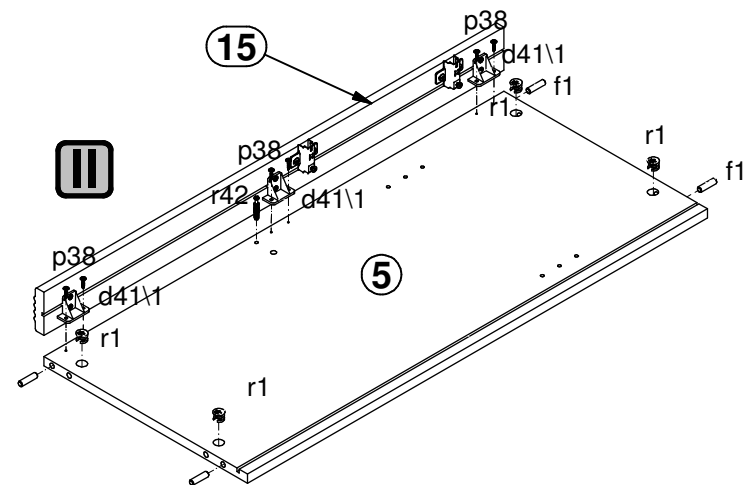
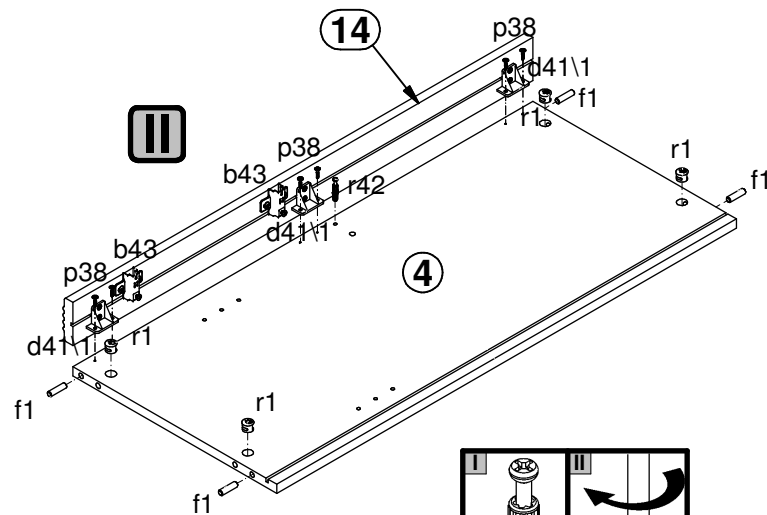
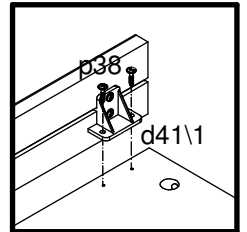
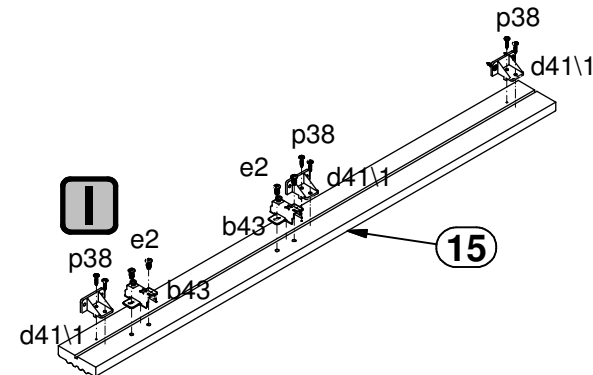
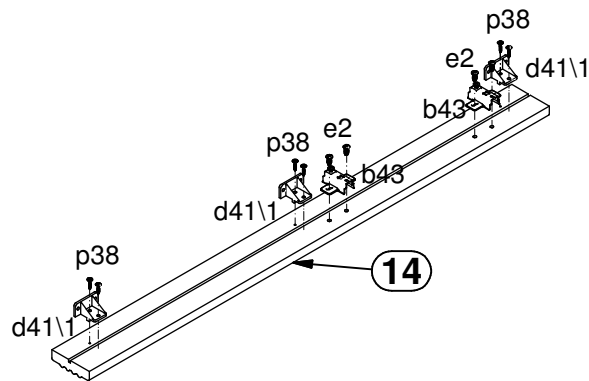
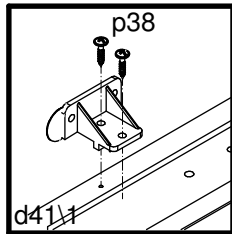
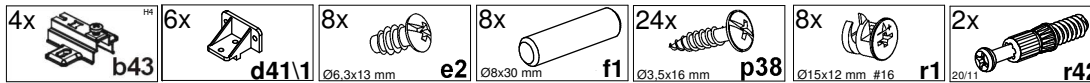


1 h







1

2

8x



e3

6x



f1

6x



r1

8x



r42

2x



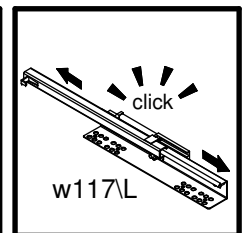
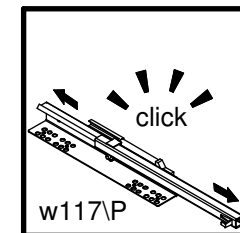
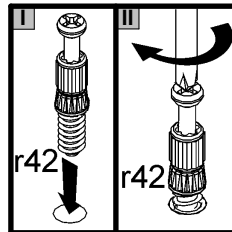
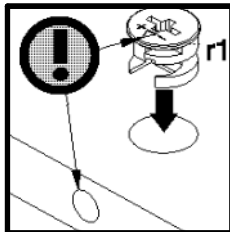
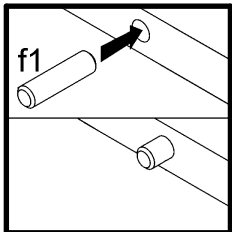
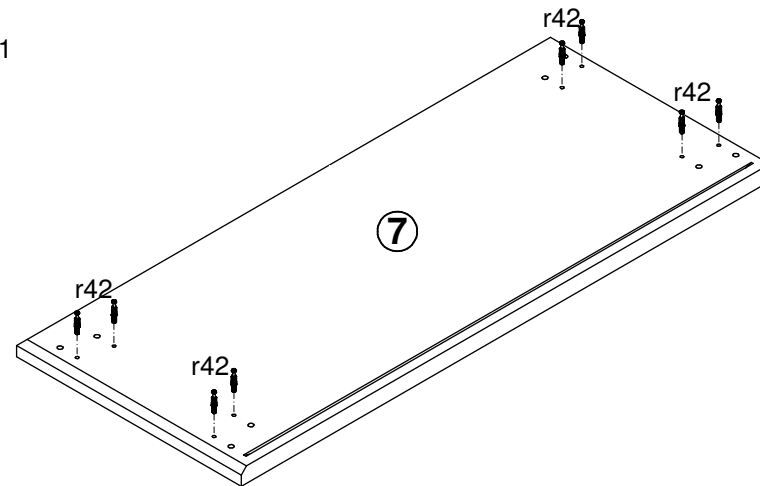
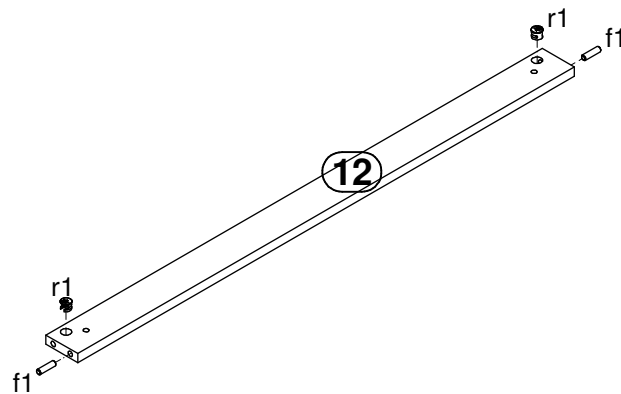
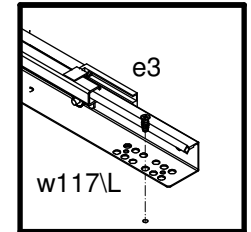
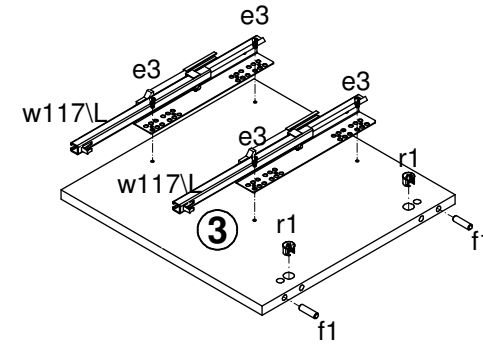
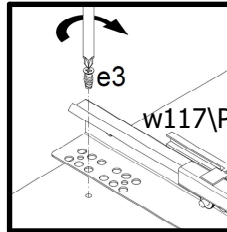
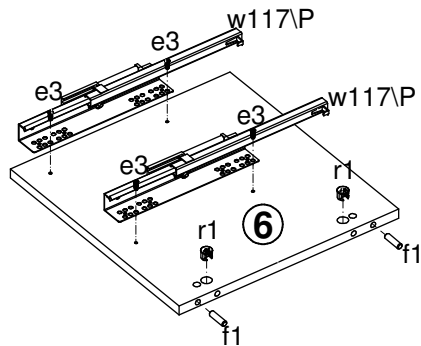
w117/L

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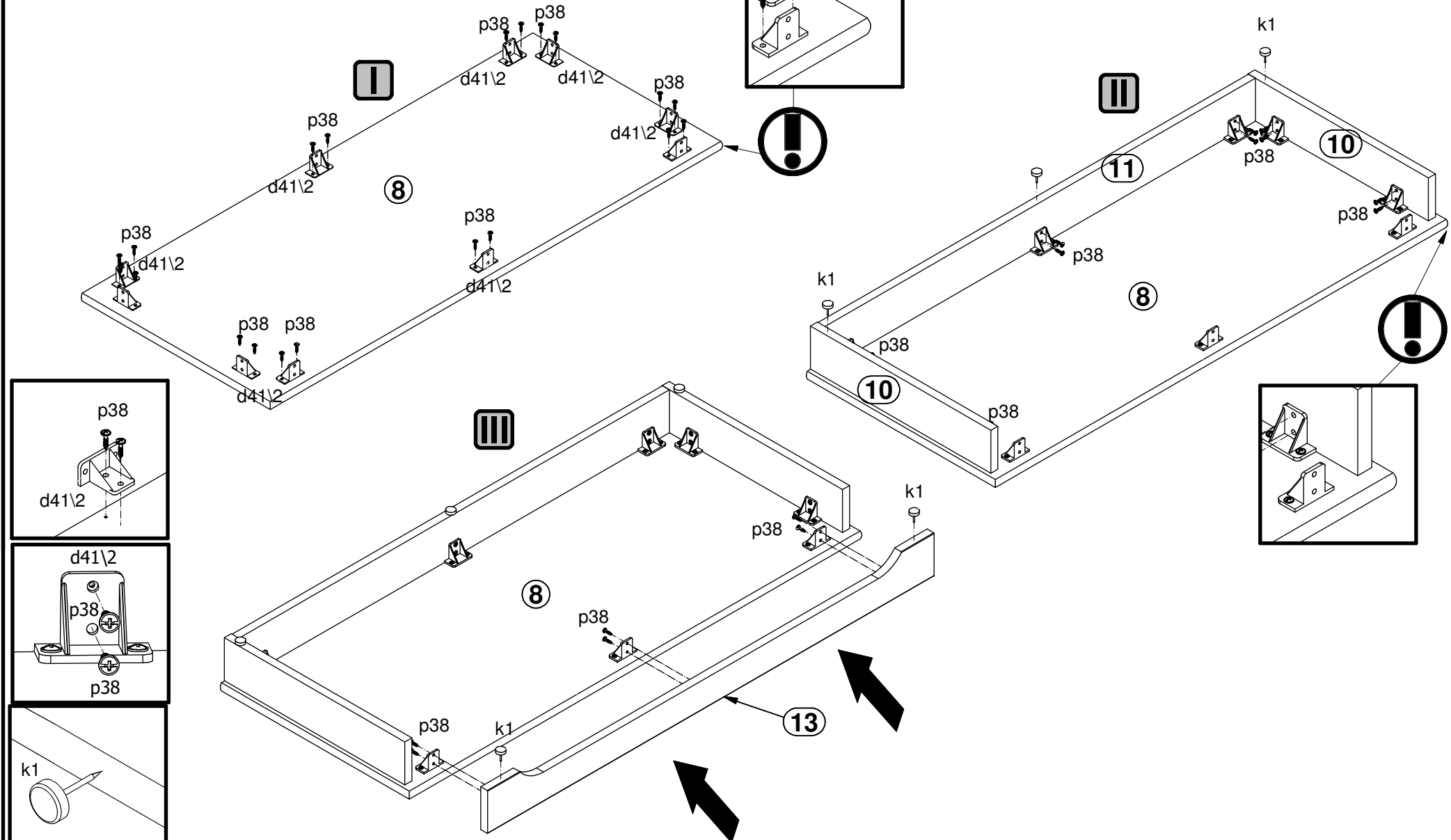
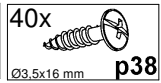


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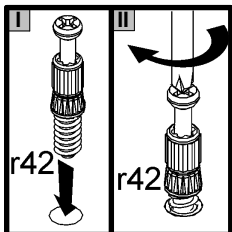
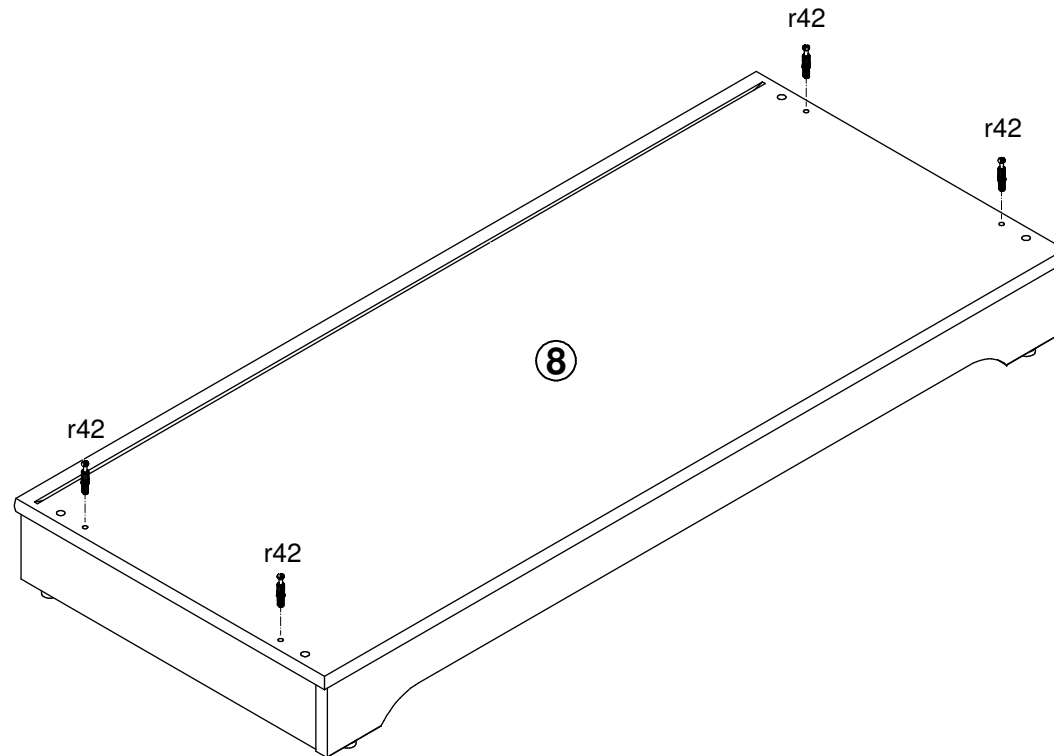
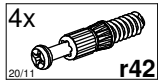
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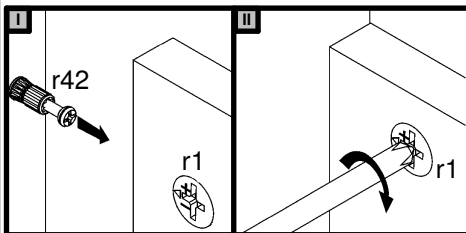
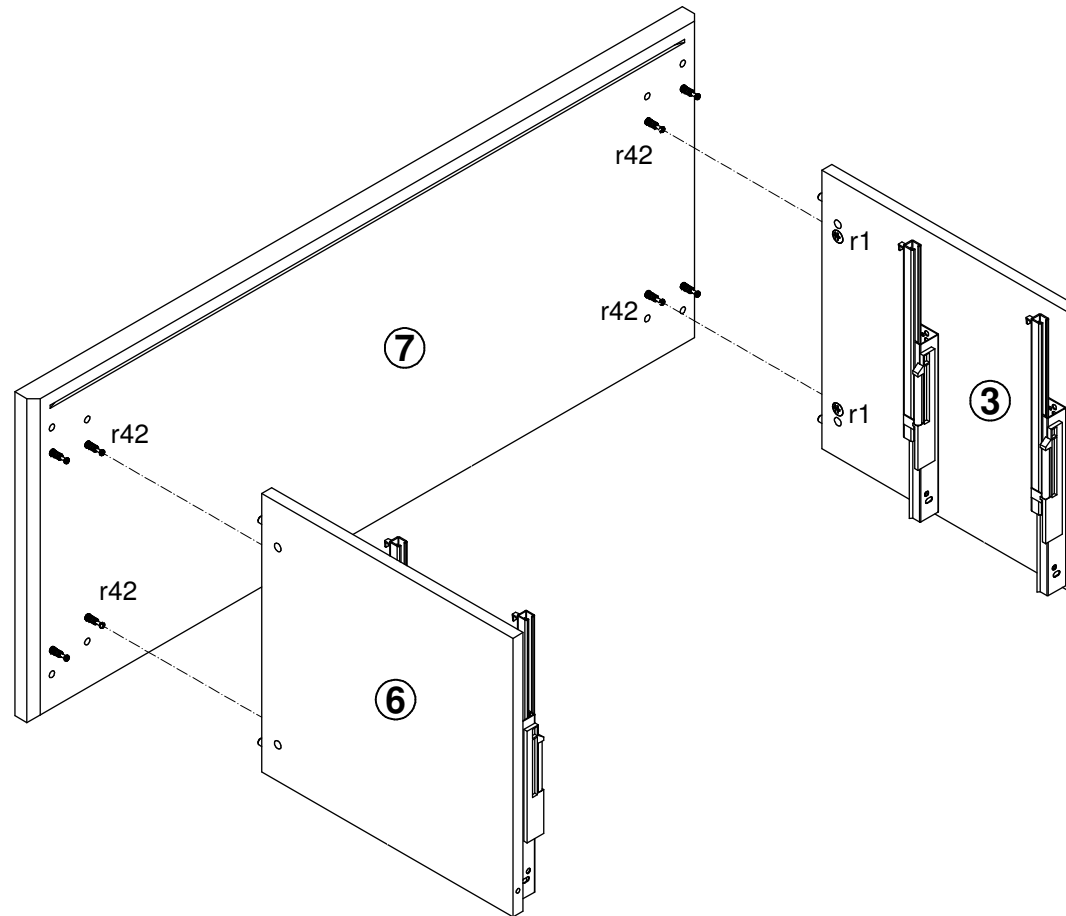


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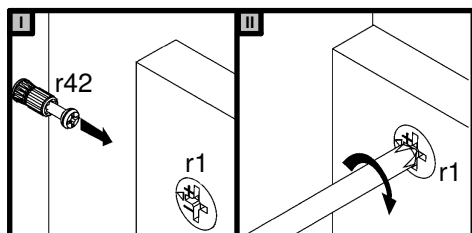
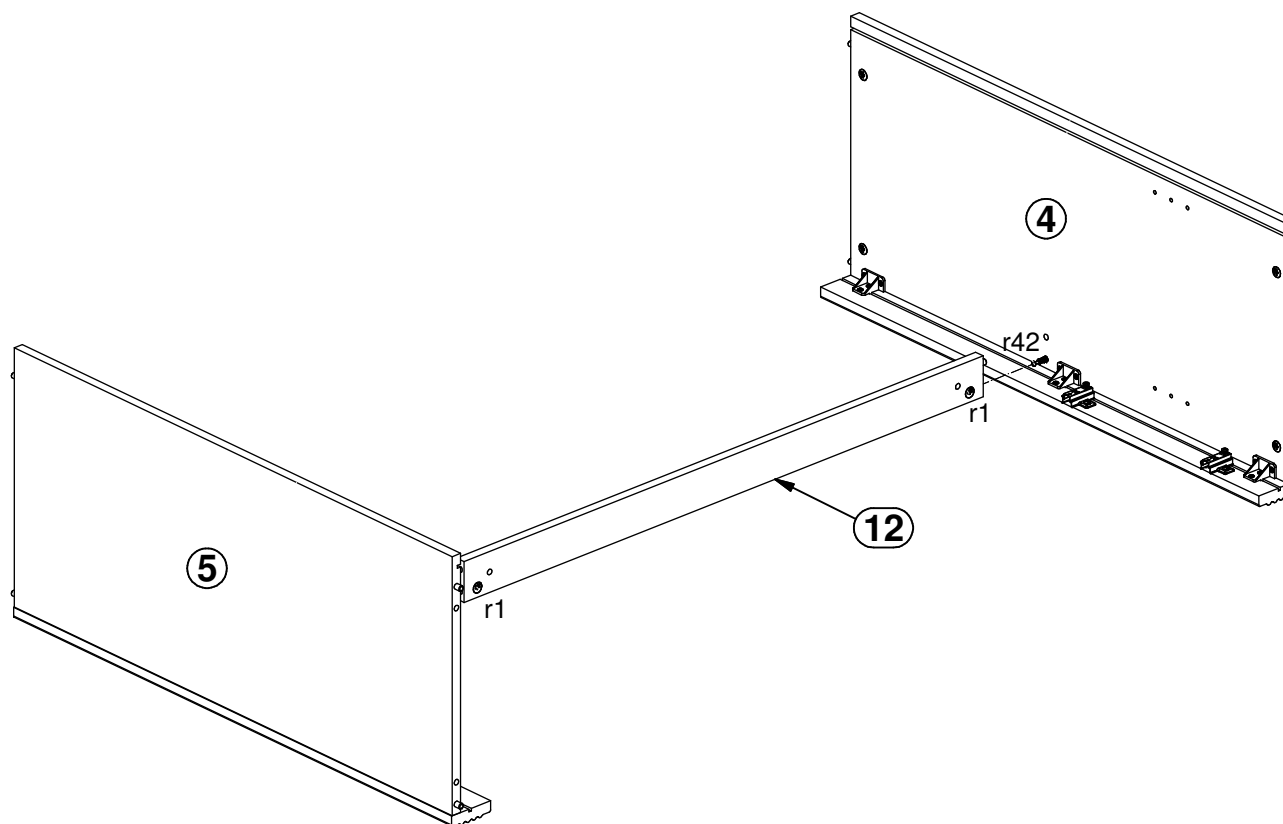


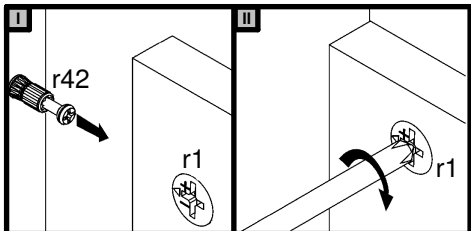
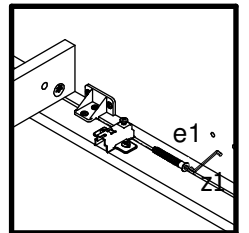
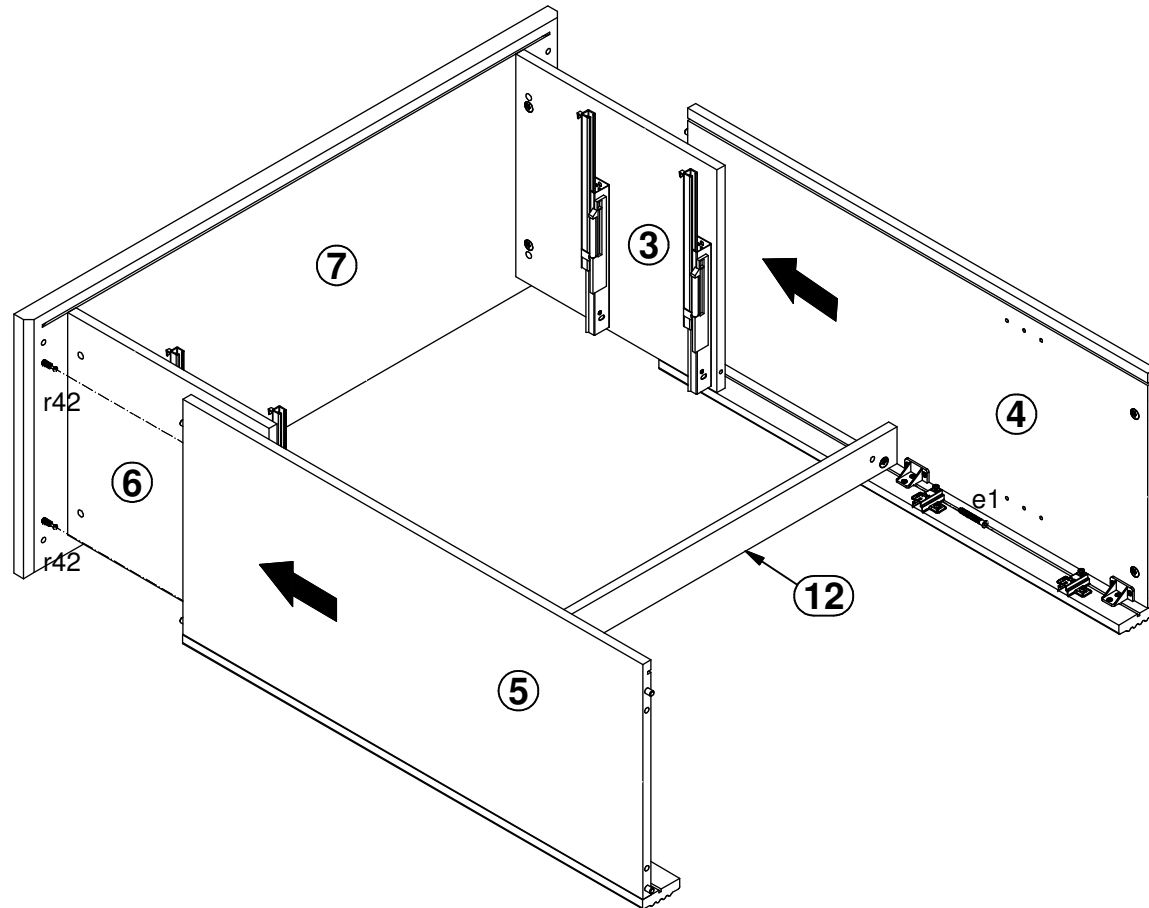
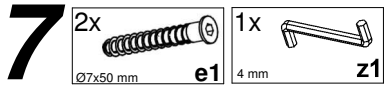
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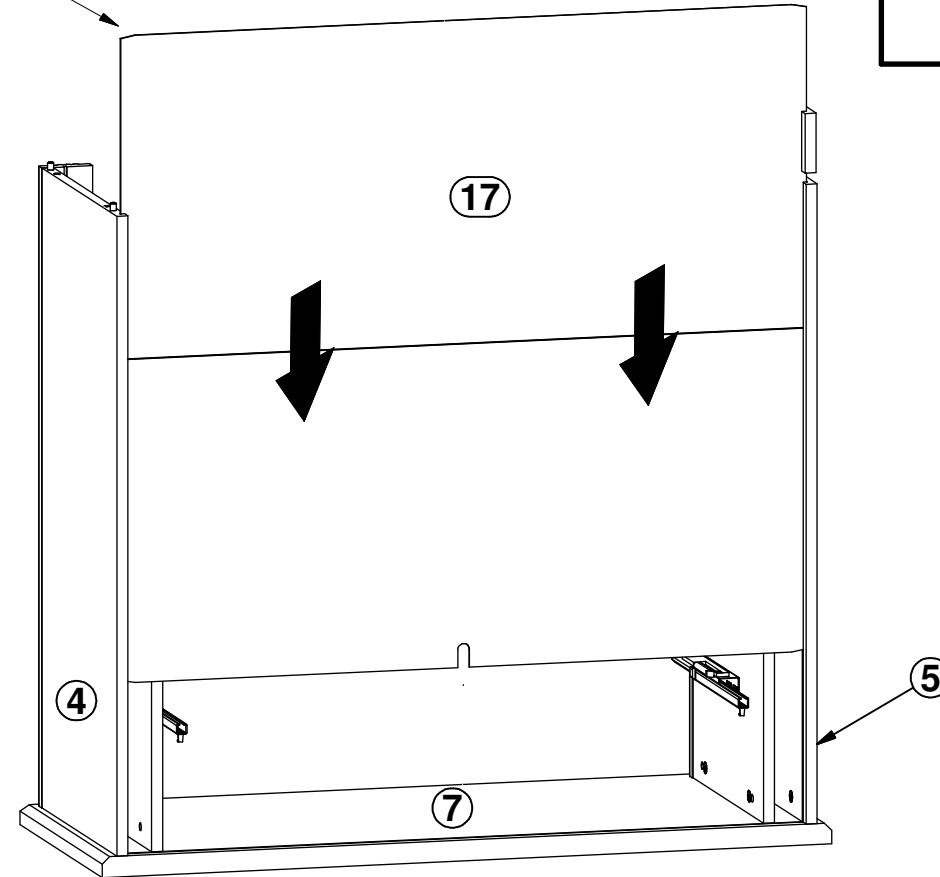
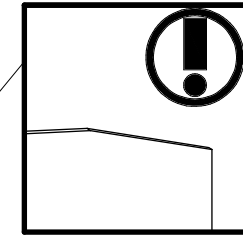
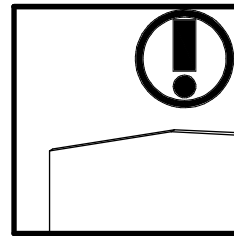
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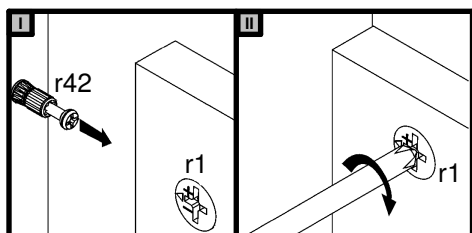
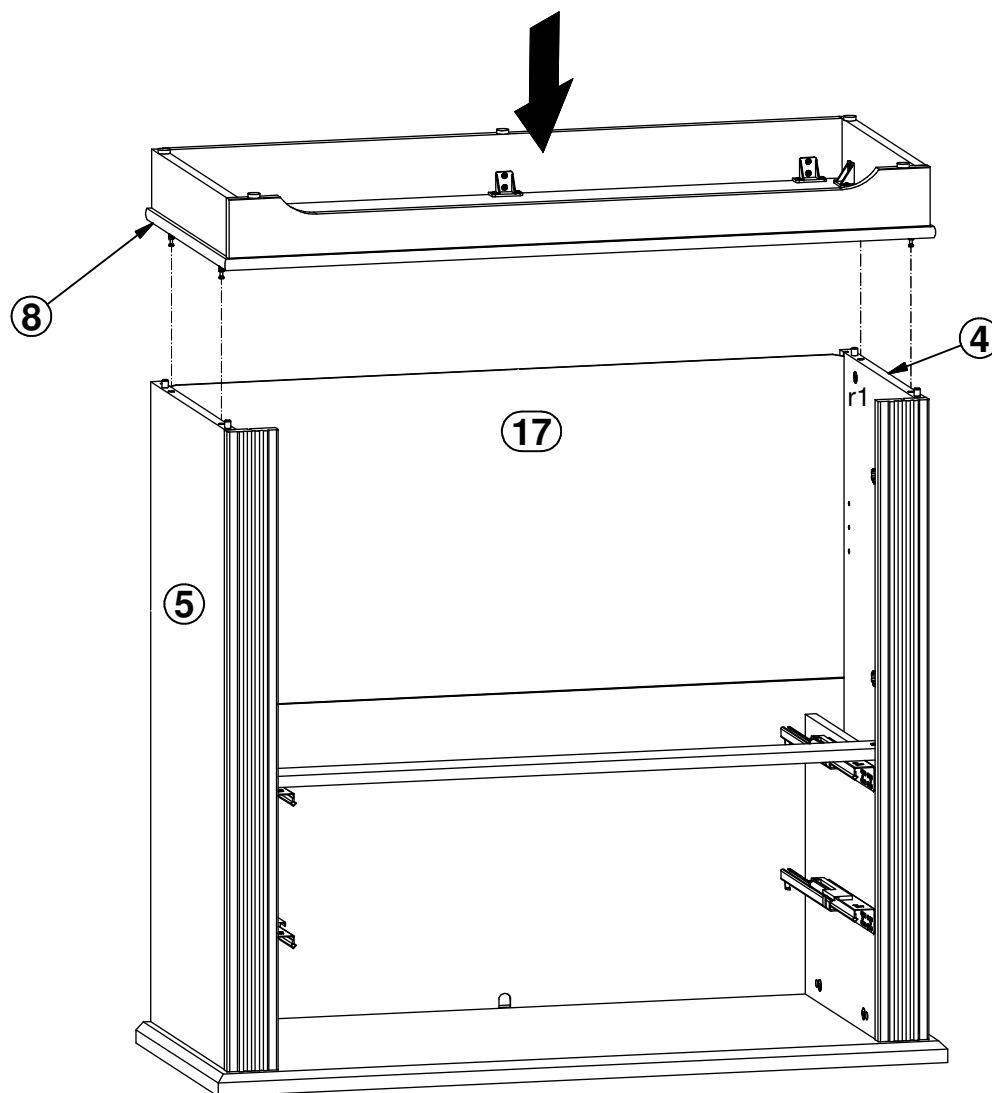


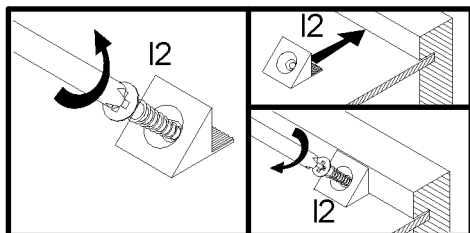
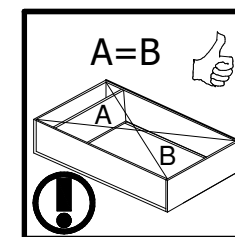
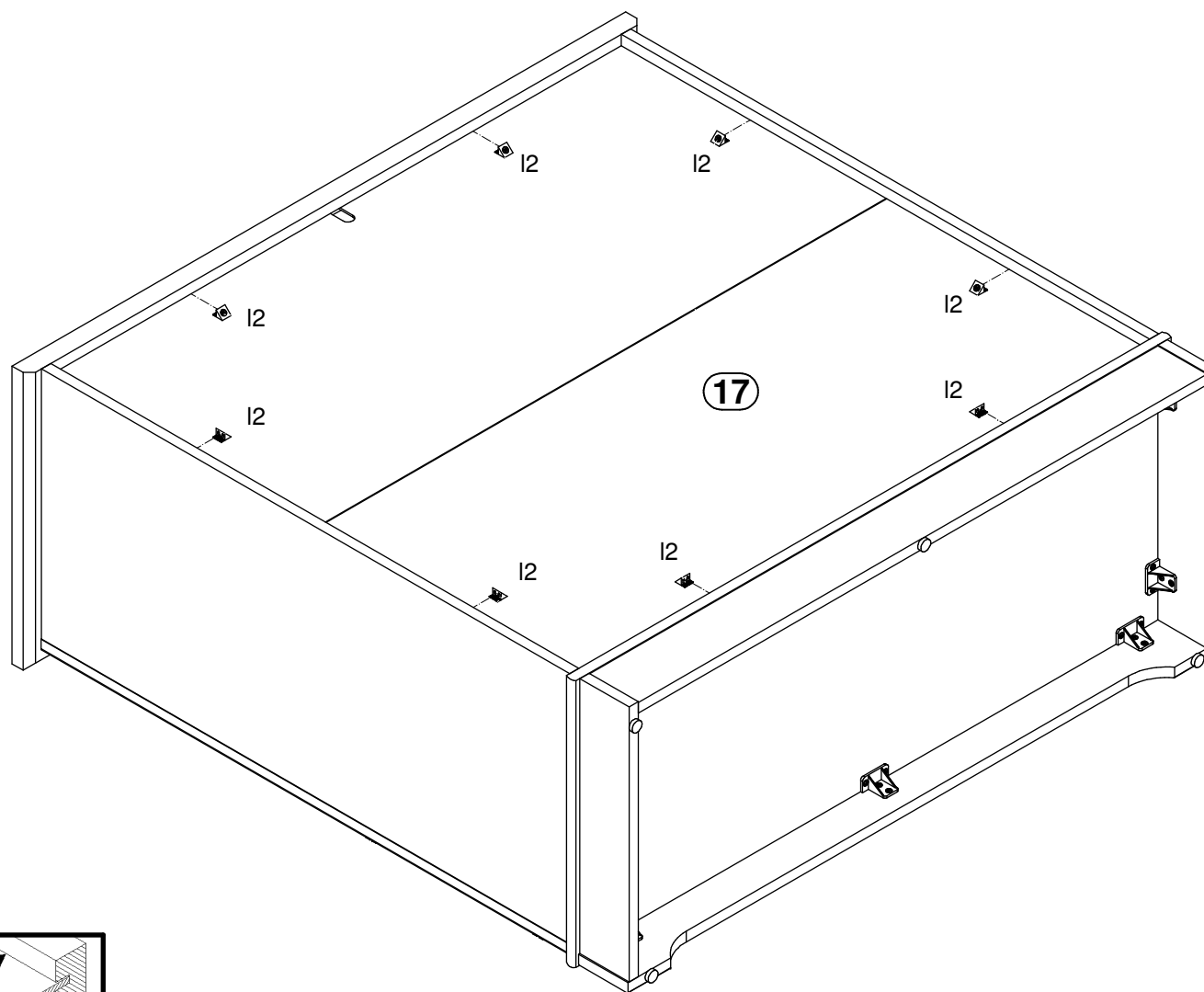
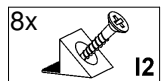


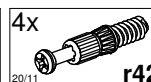
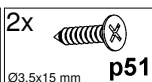
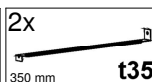
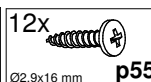
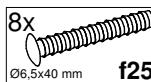
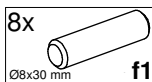
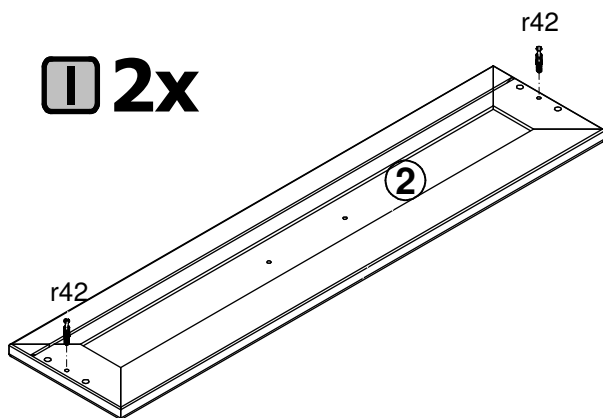
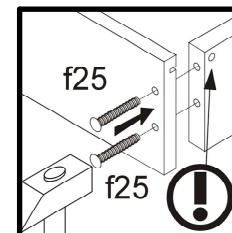
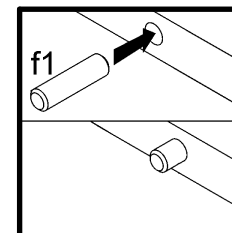
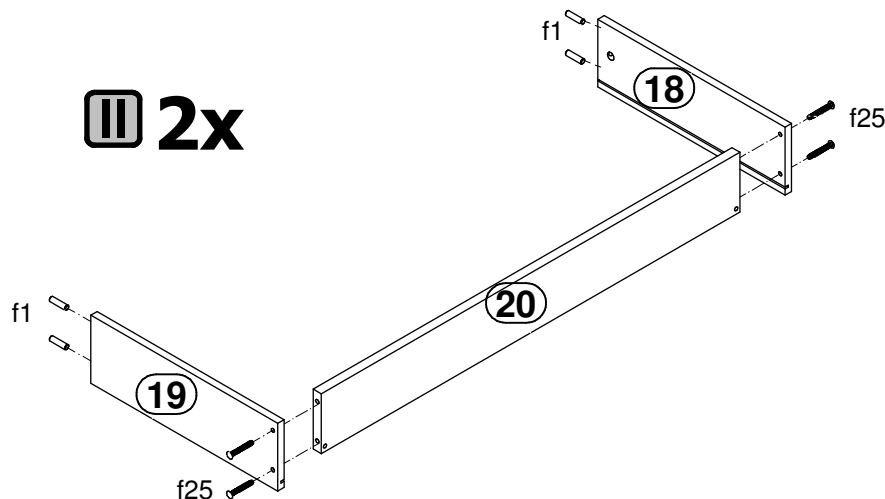
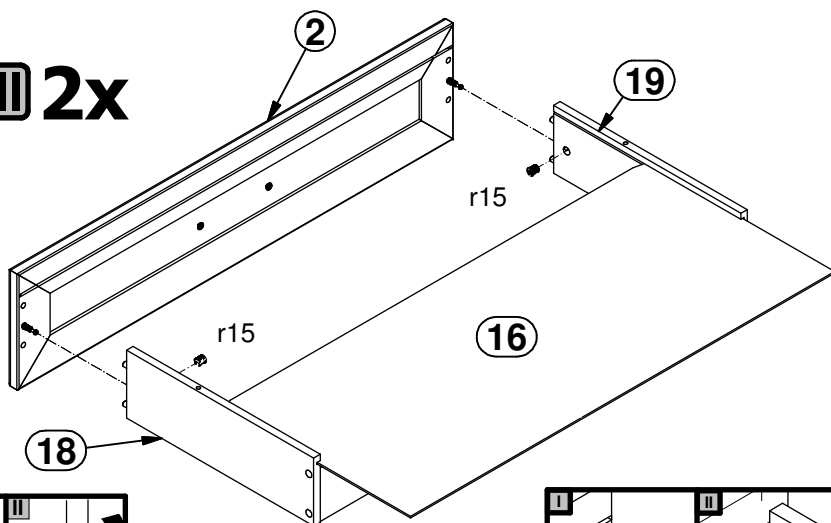
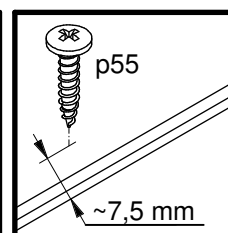
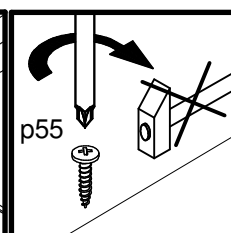
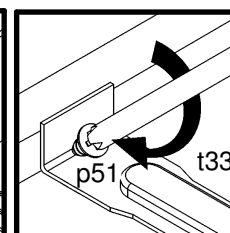
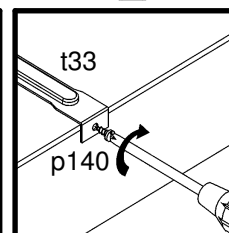
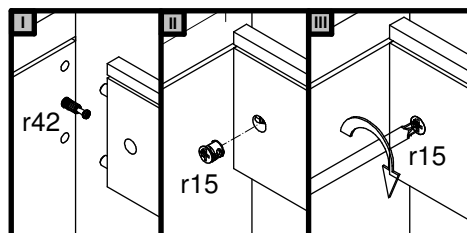
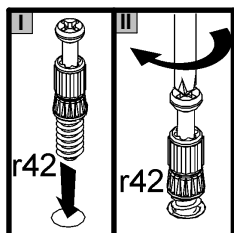
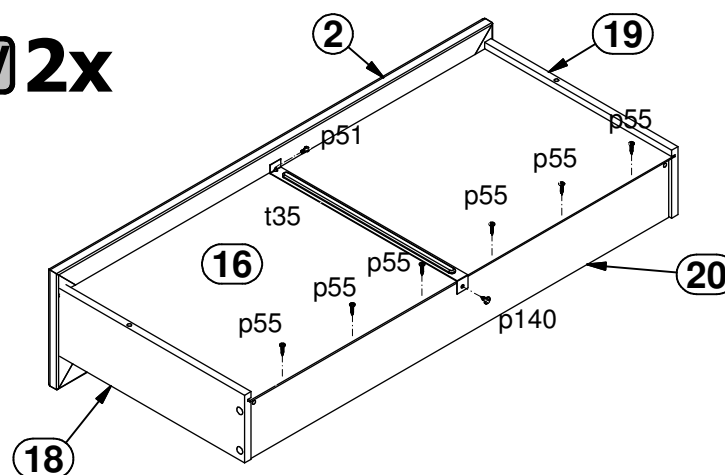
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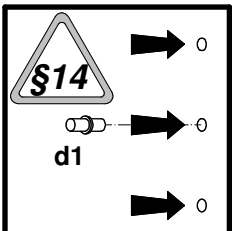
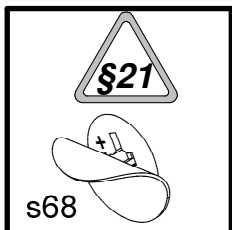
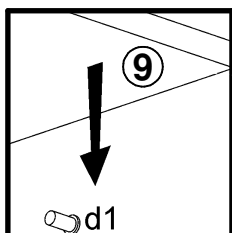
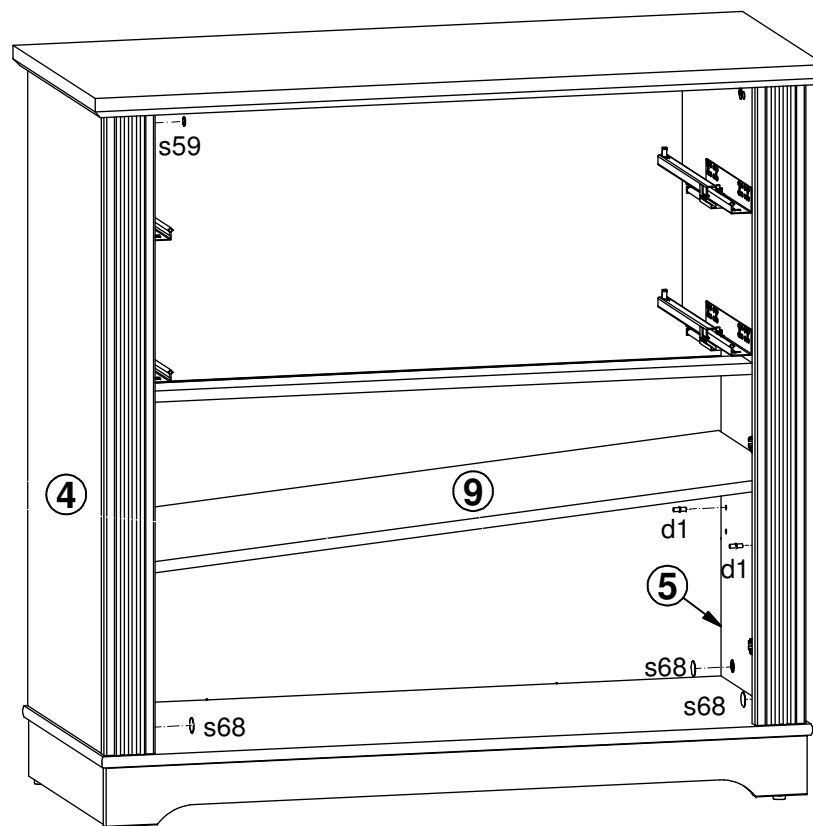


9



10

10**I 2x****II 2x****III 2x****IV 2x**

114x
Ø5x17 mm
d14x
Ø 20mm
s682x
Ø14x0.5 mm
s59

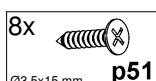
11

4x



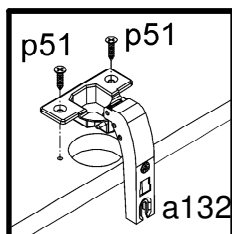
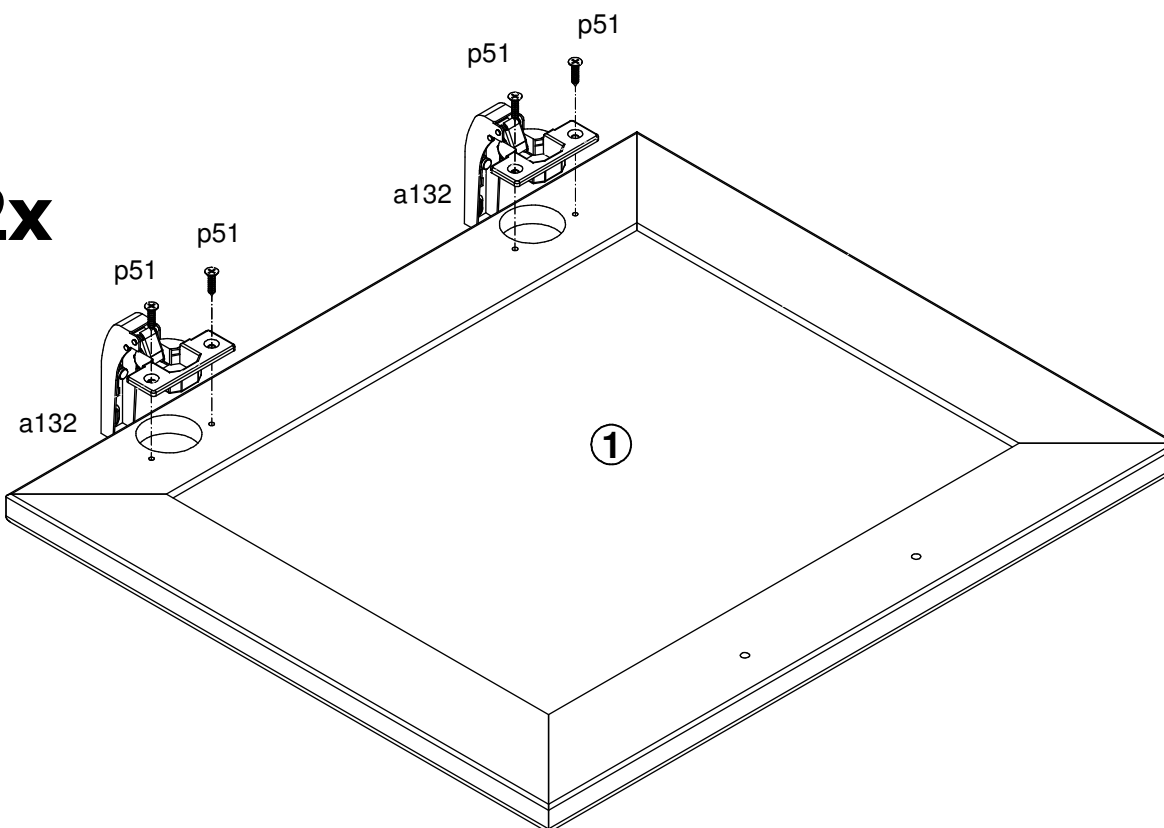
a132

8x



Ø3,5x15 mm

p51

**2x**

11