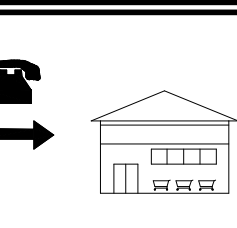
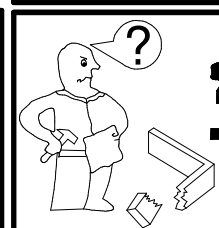
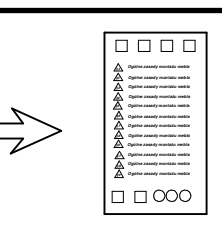
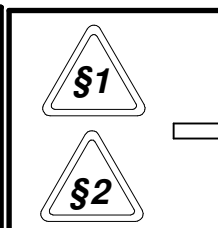
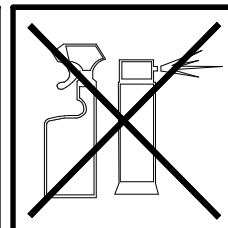
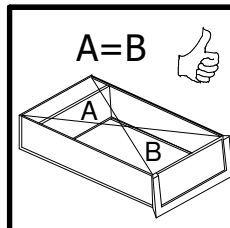
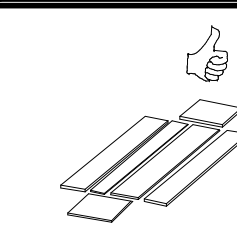
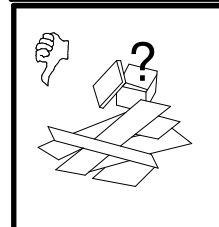
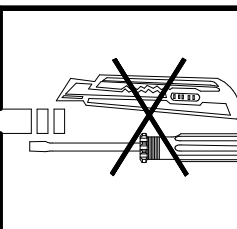
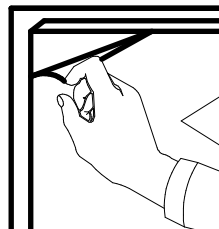
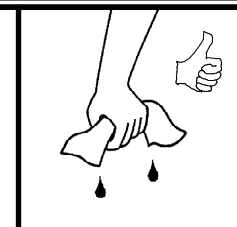
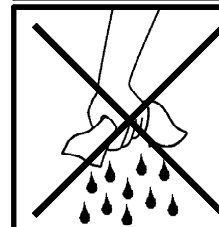
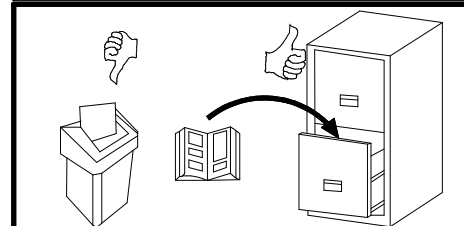
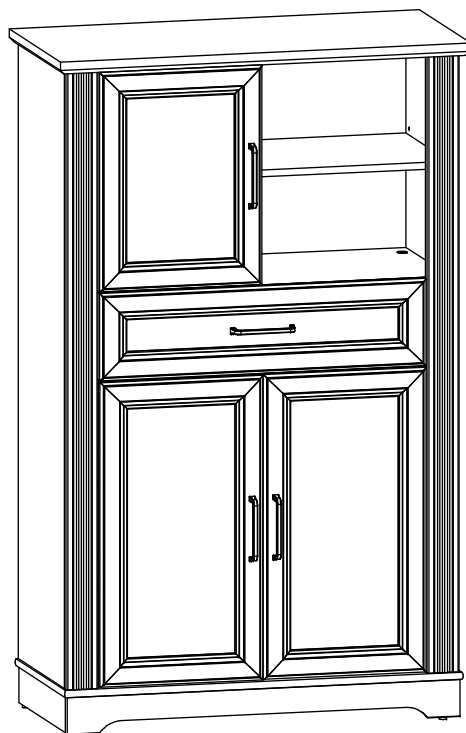
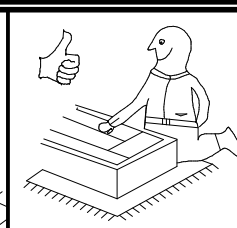
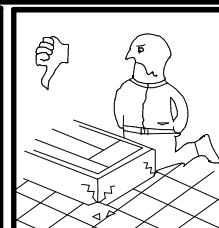
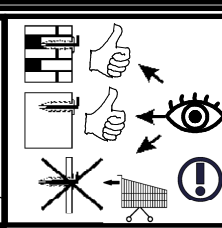
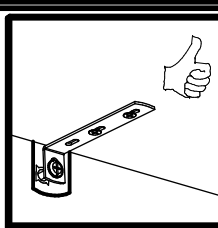
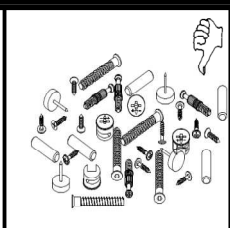
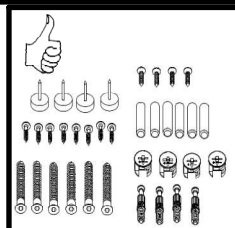
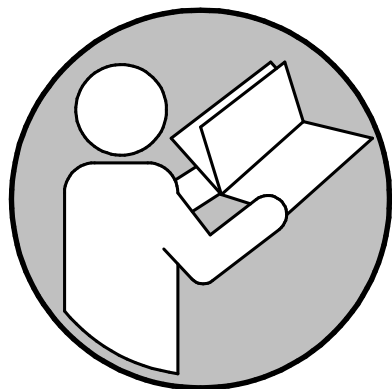
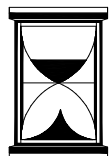
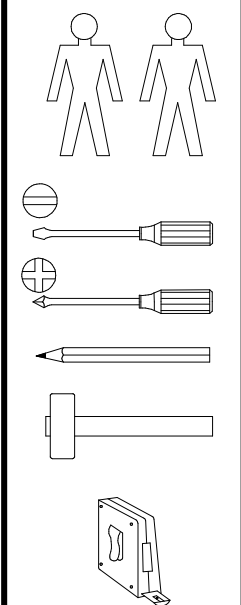
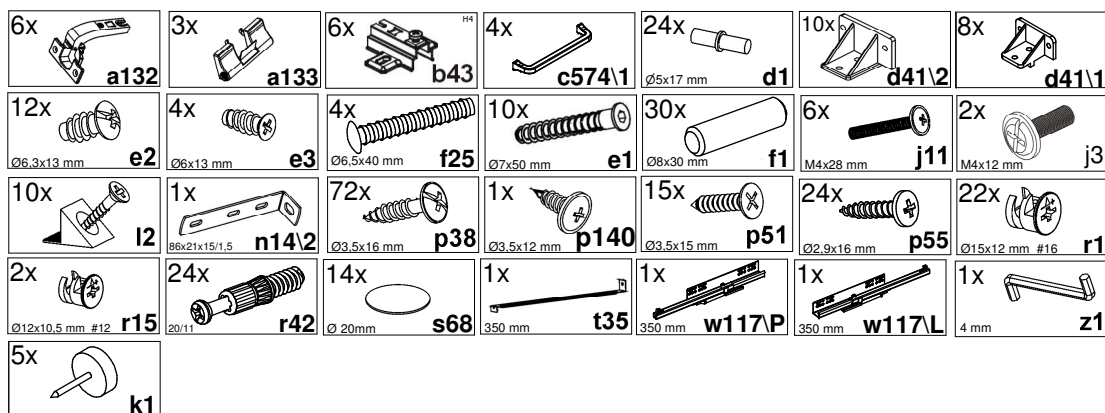


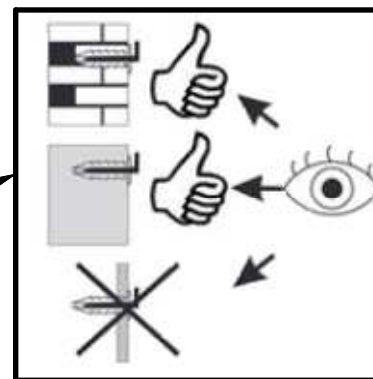
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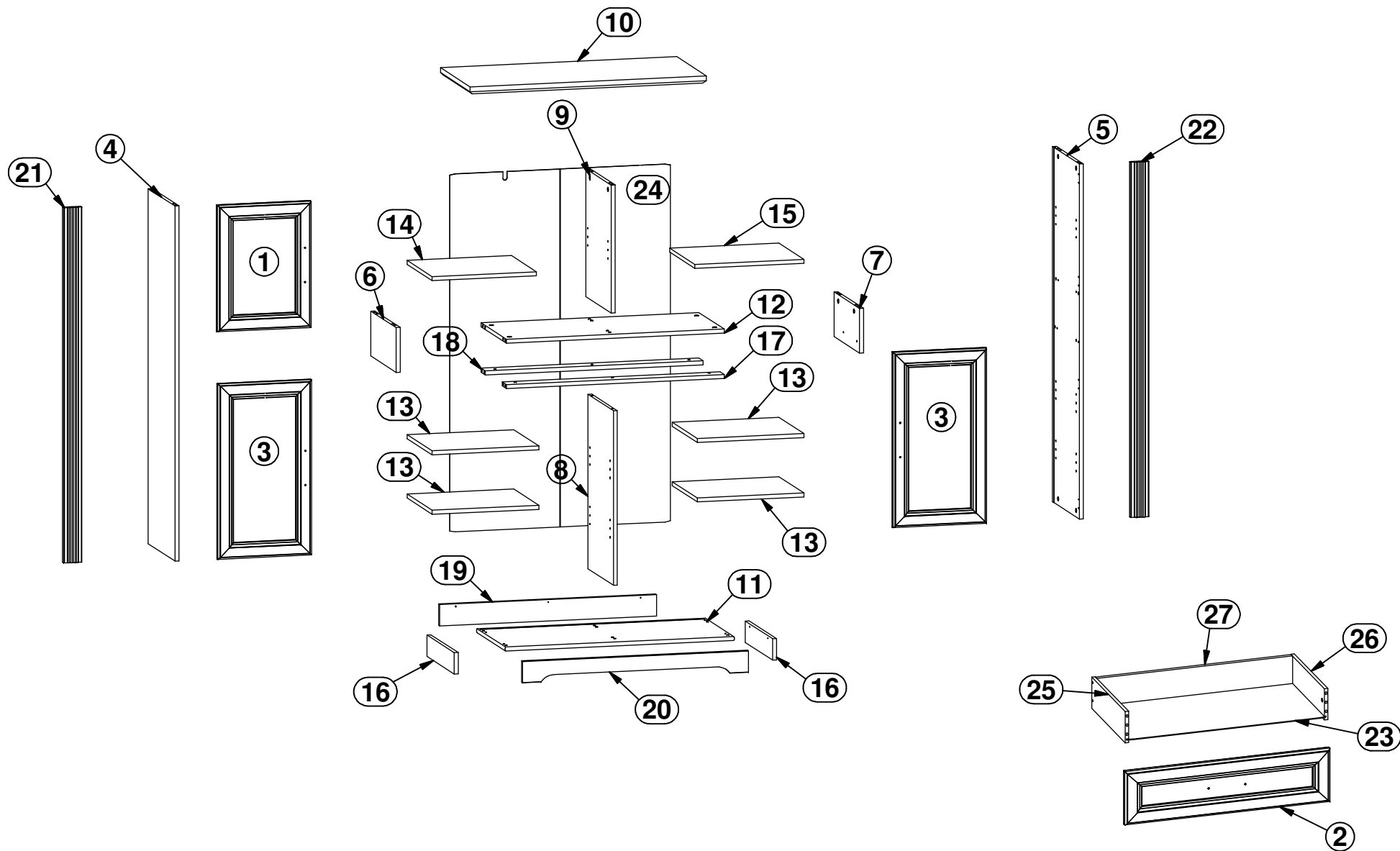


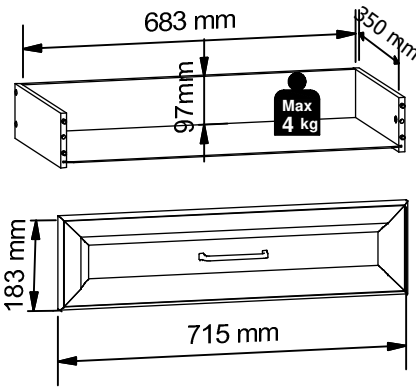
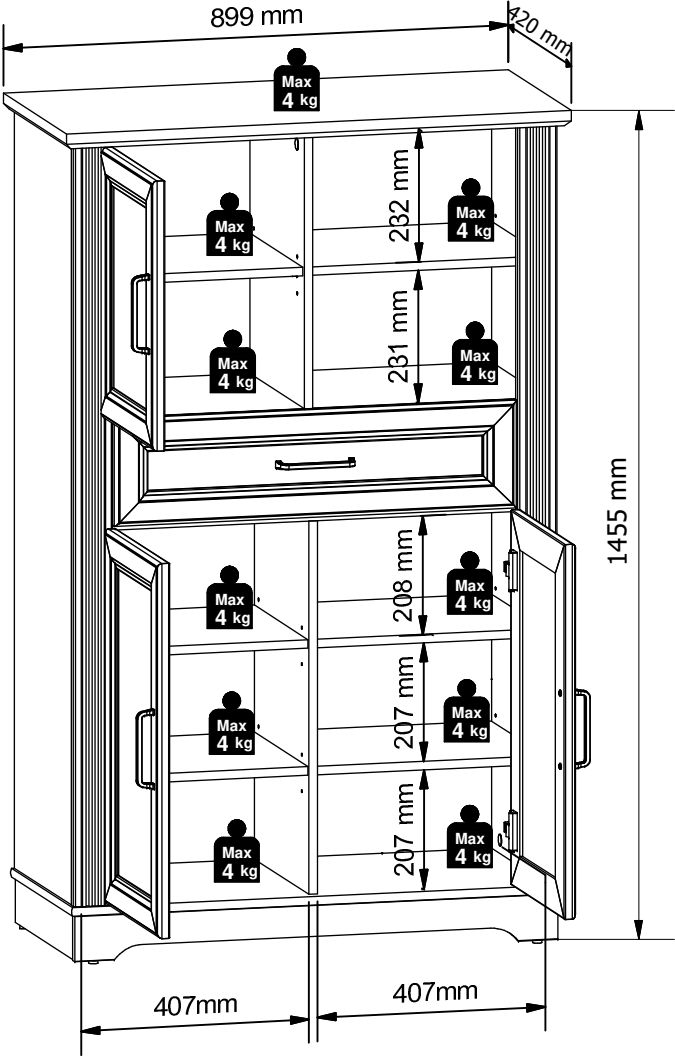
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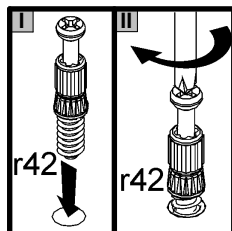
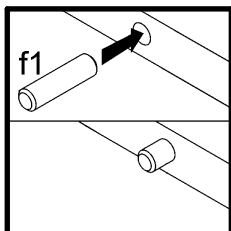
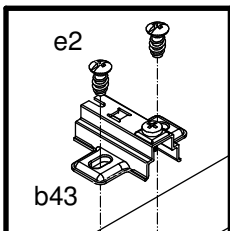
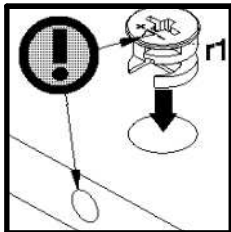
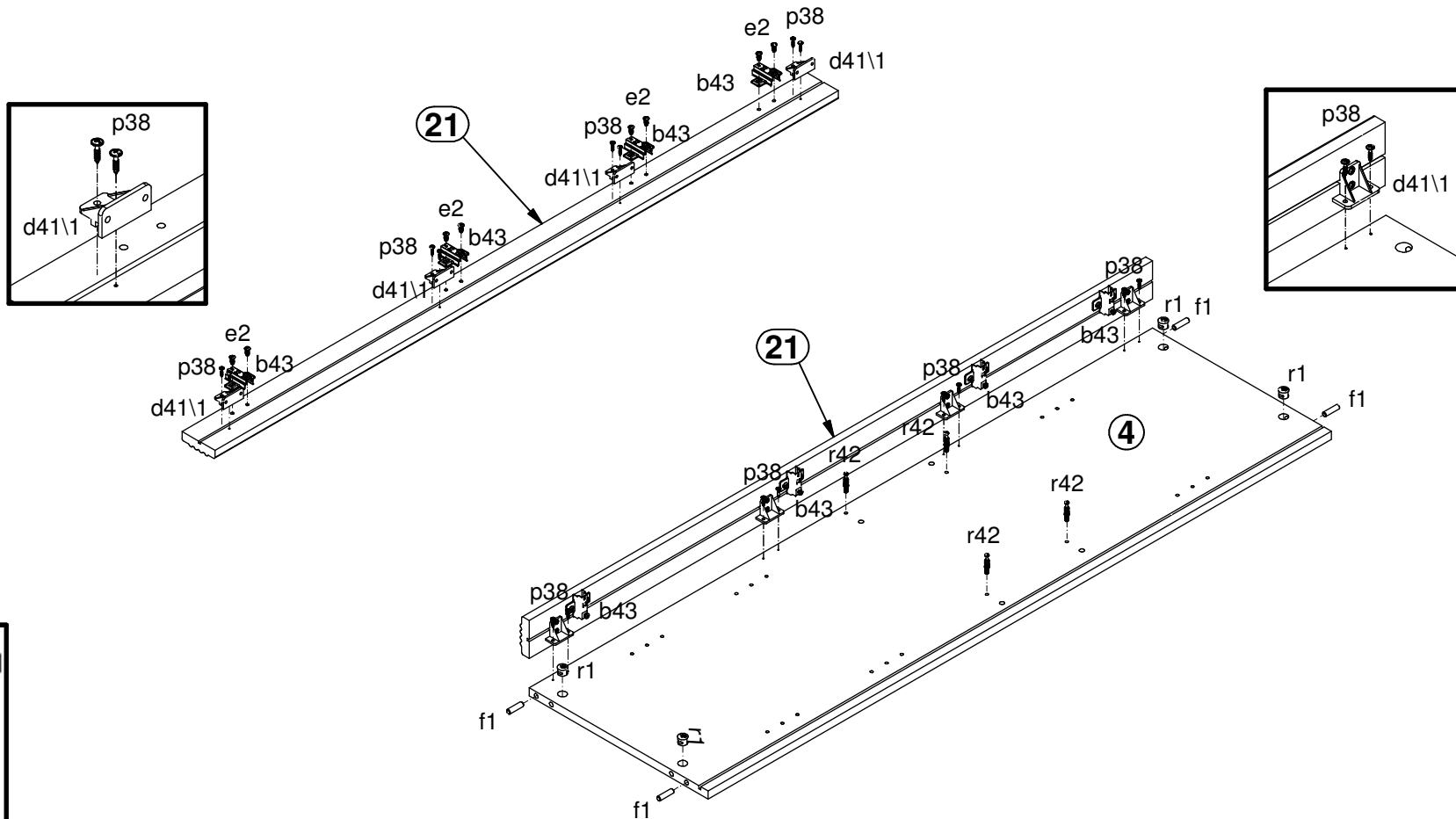
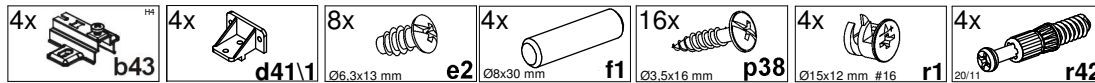
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4	S624-1016	-.7	1327	381	15	1/3
5	S624-1017	-.7	1327	381	15	1/3
6	S624-1018	-.6	167	361	15	2/3
7	S624-1019	-.6	167	361	15	2/3
8	S624-1020	-.6	652	361	15	1/3
9	S624-1021	-.5	478	361	15	1/3
10	S624-2009	-.7	899	420	28	2/3
11	S624-2010	-.7	873	406	15	2/3
12	S624-3008	-.5	829	361	15	2/3
13	S624-3009	-.5	406	356	15	2/3
14	S624-3010	-.6	397	356	15	2/3
15	S624-3011	-.5	415	356	15	2/3
16	S624-4002	-.6	388	80	15	2/3
17	S624-4010	-.6	829	60	15	2/3
18	S624-4011	-.6	829	60	15	2/3
19	S624-4012	-.5	826	80	15	2/3
20	S624-5009	-.6	860	80	15	2/3
21	S624-5010	-.6	1327	70	19	1/3
22	S624-5011	-.6	1327	70	19	1/3
23	S624-9005	-.6	693	357	2,5	1/3
24	S624-9305	-.6	1337	839	2,5	1/3
25	WSQ2-5005	-.8	350	110	12	3/3
26	WSQ2-5006	-.8	350	110	12	3/3
27	ZQ6-5337	-.1	683	97	15	3/3



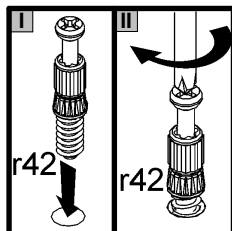
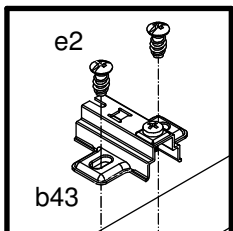
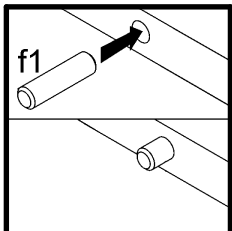
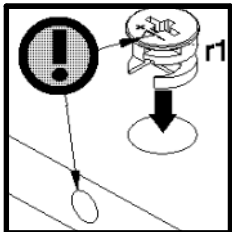
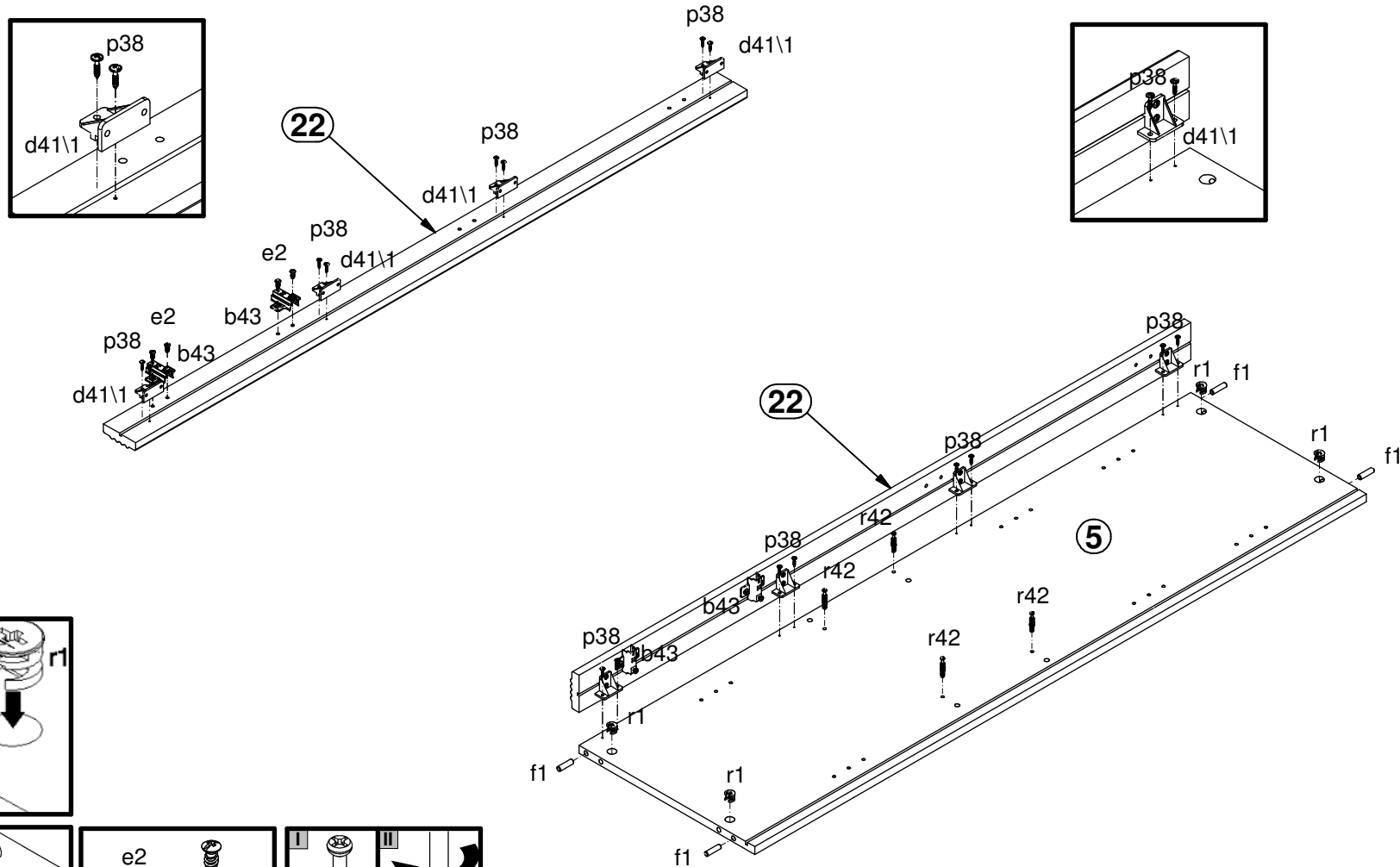
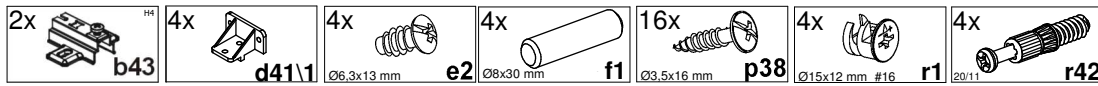




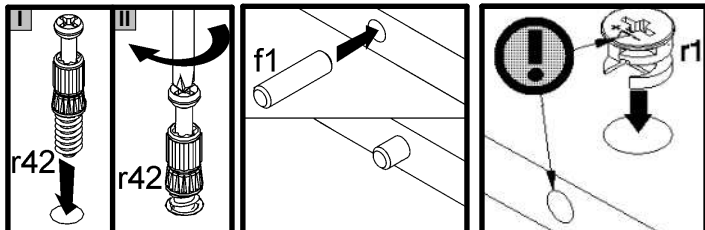
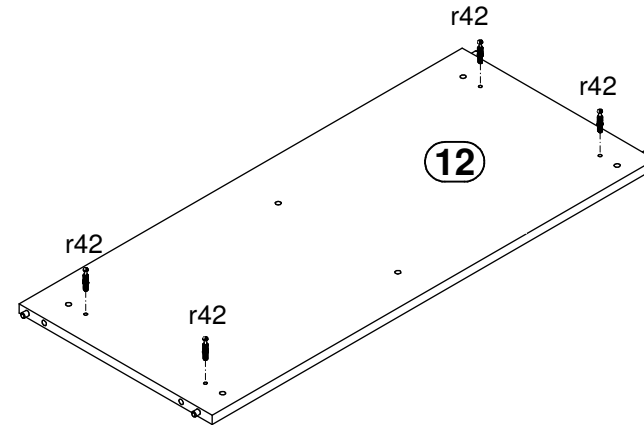
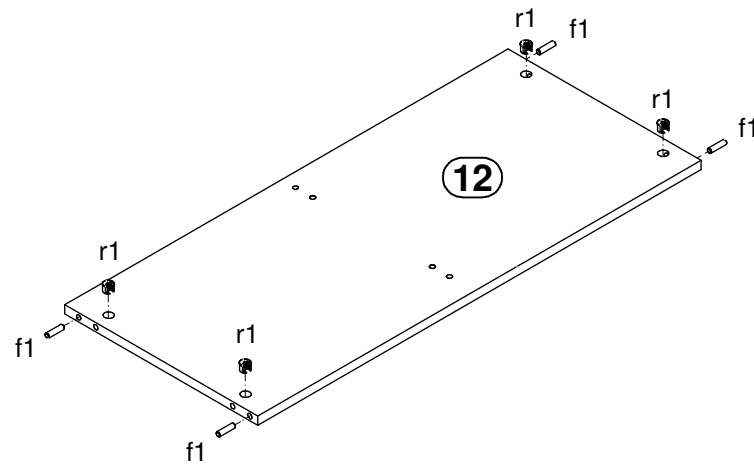
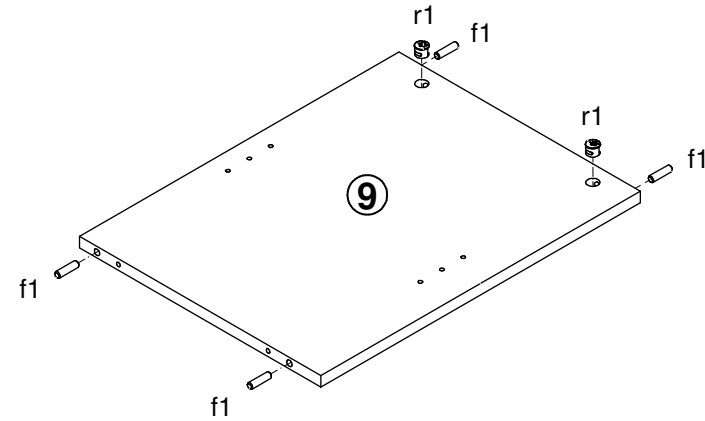
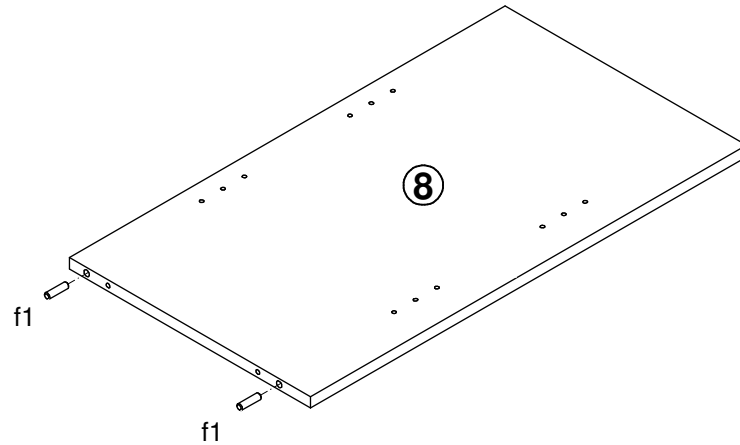
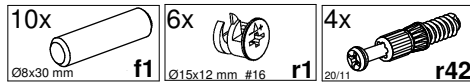
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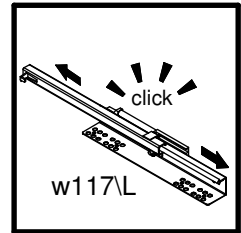
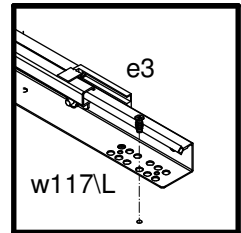
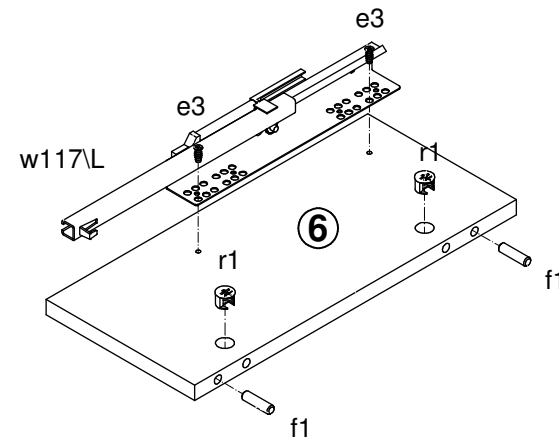
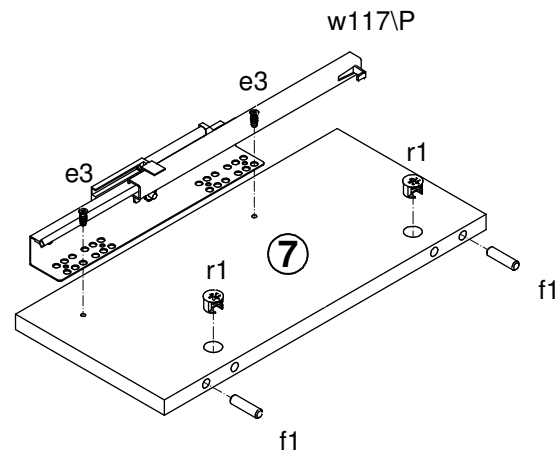
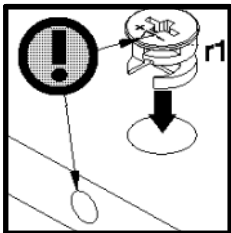
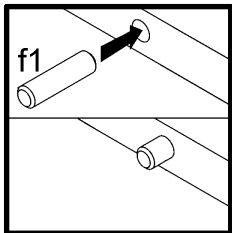
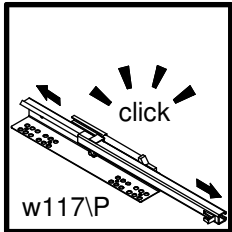
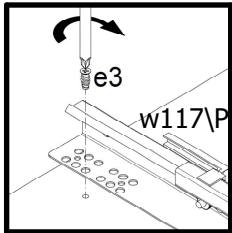
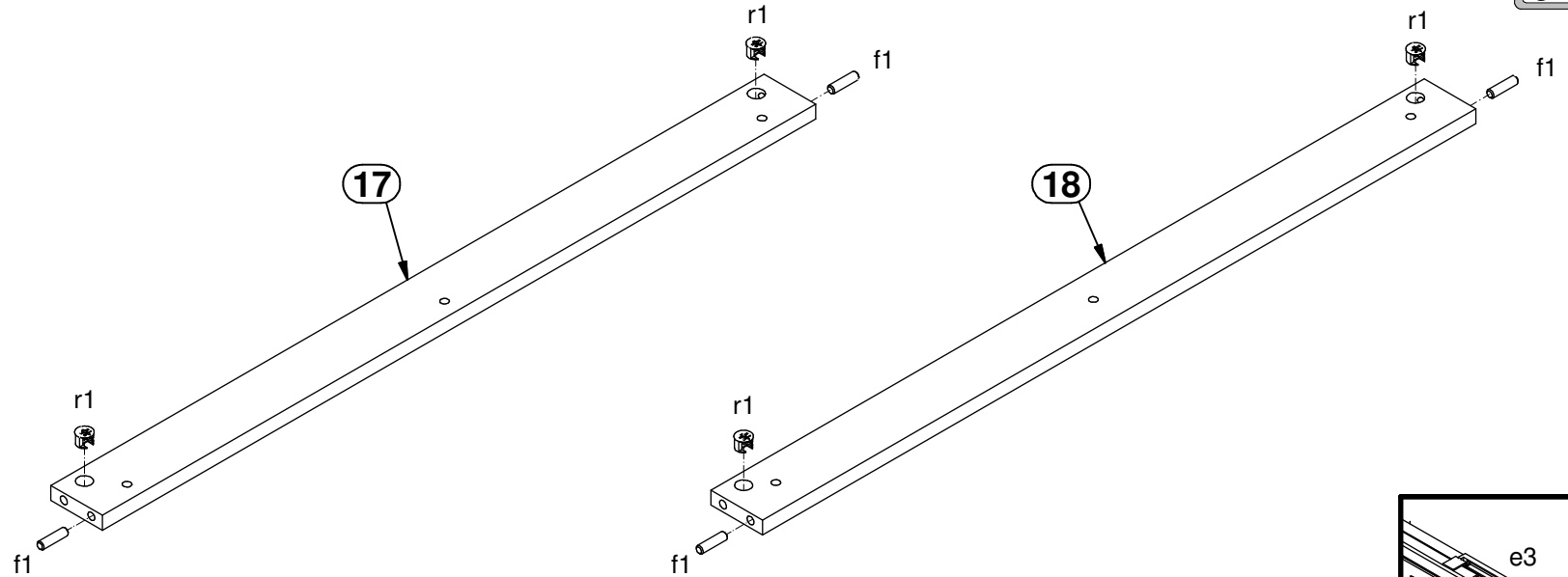
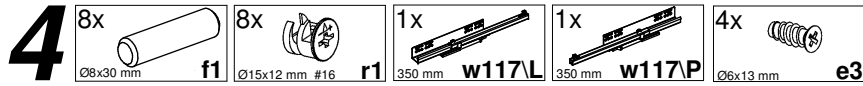


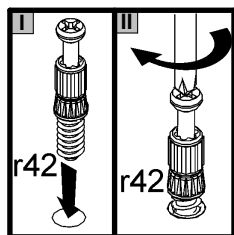
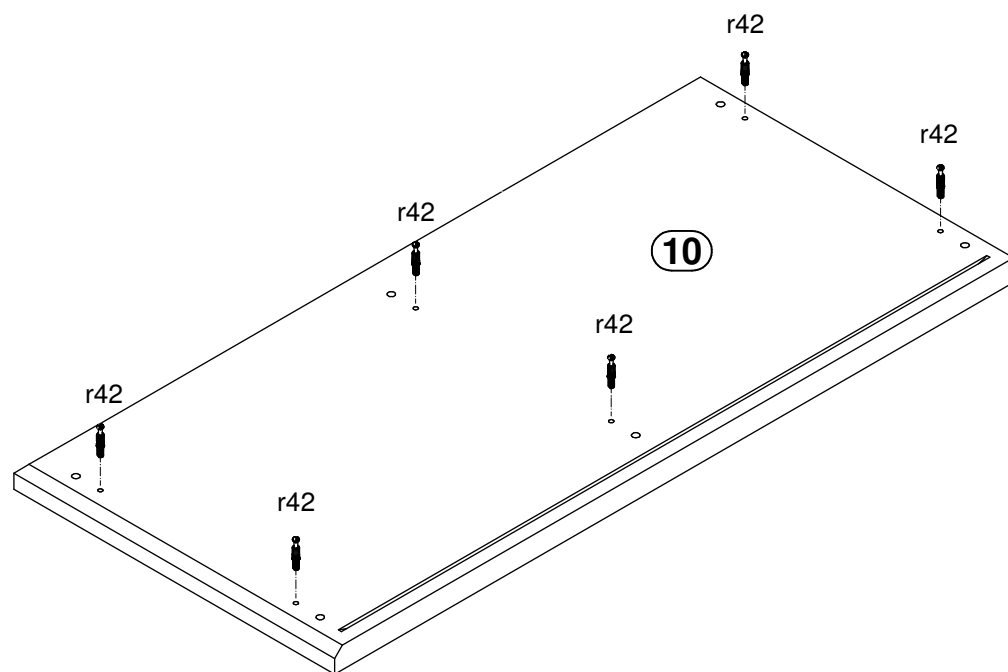
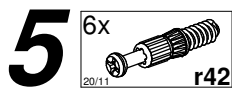
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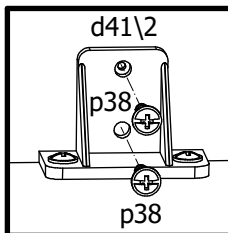
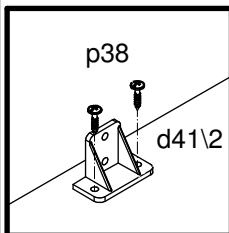
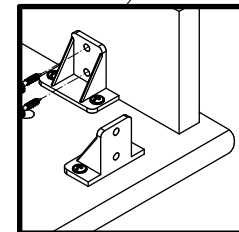
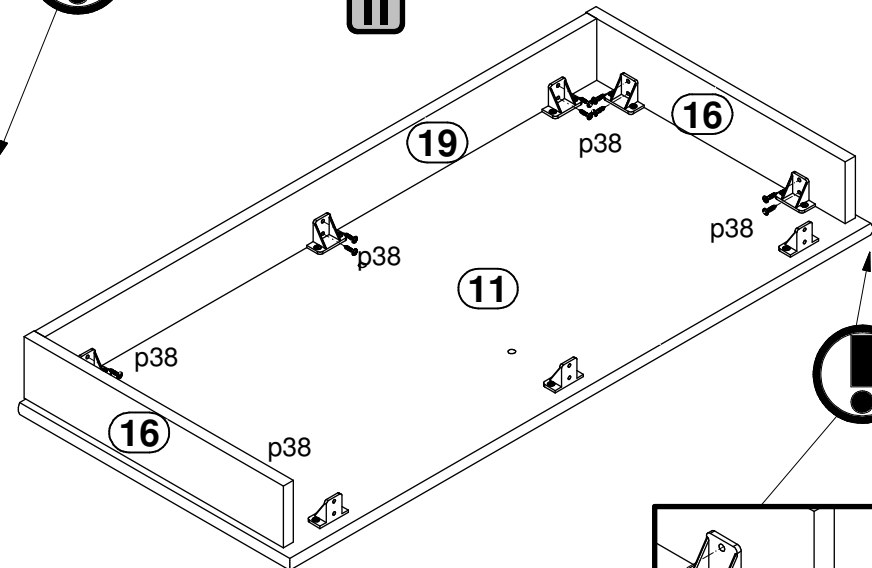
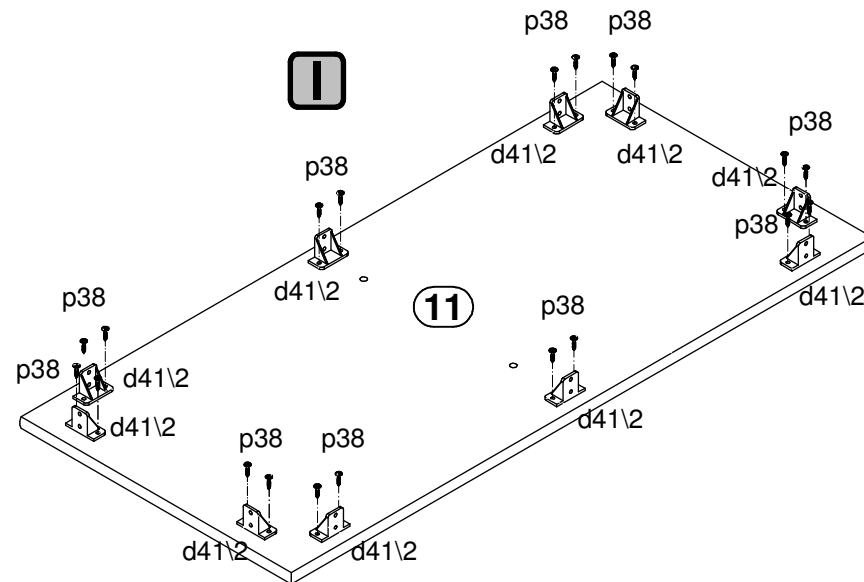
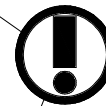
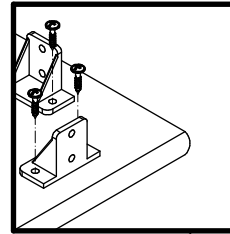
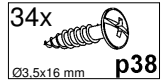
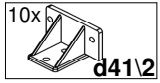
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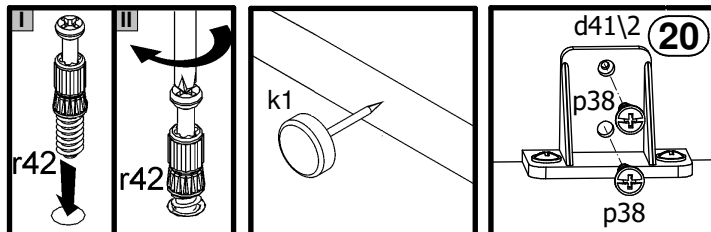
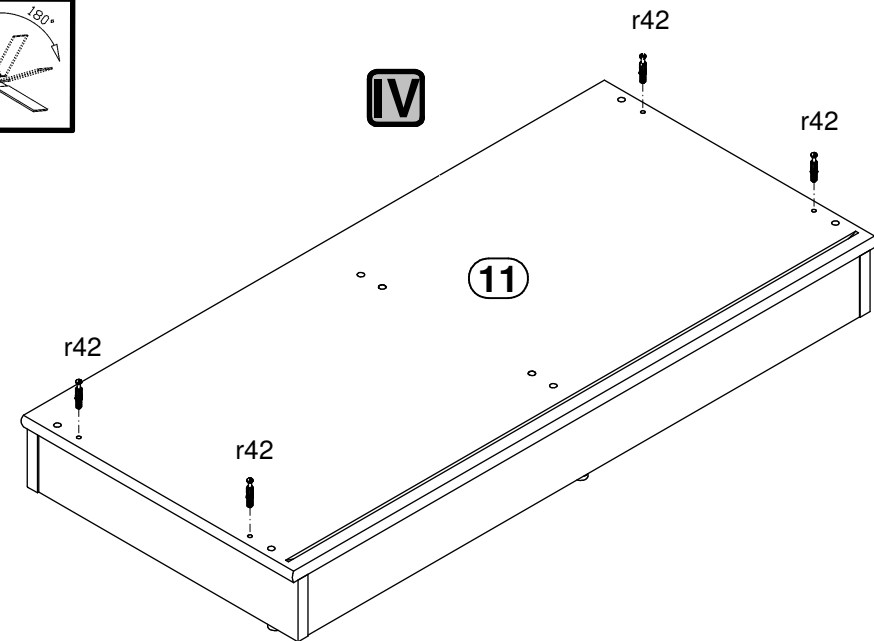
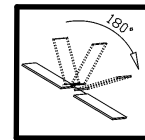
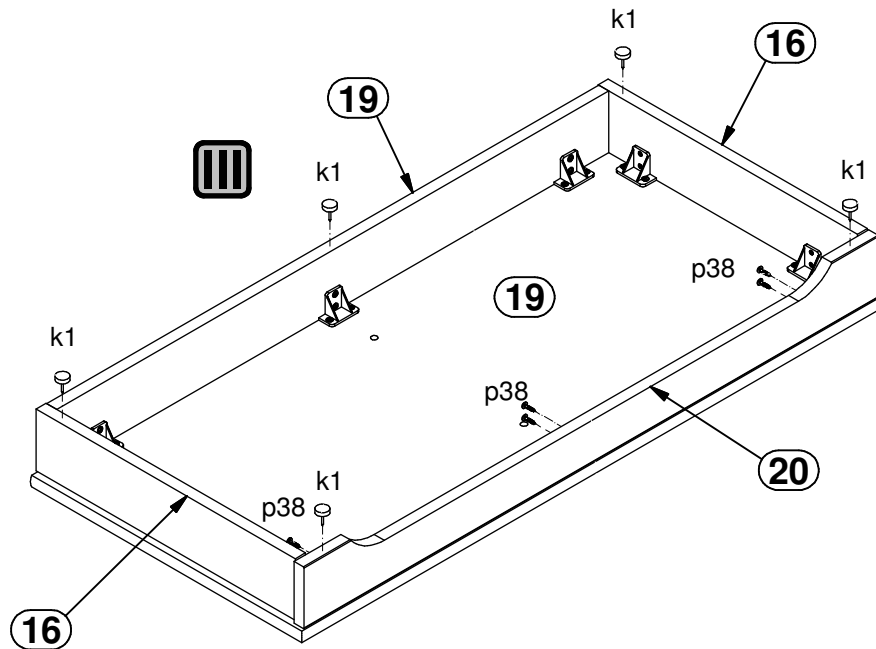
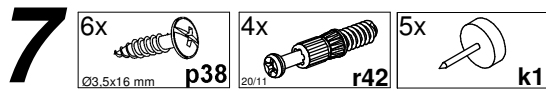




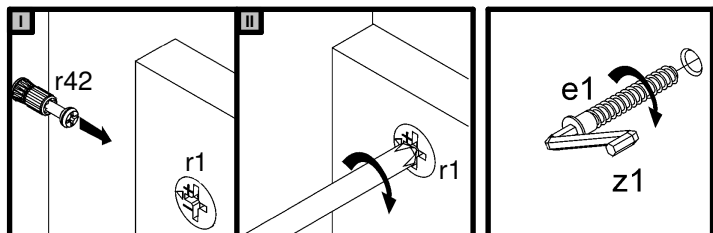
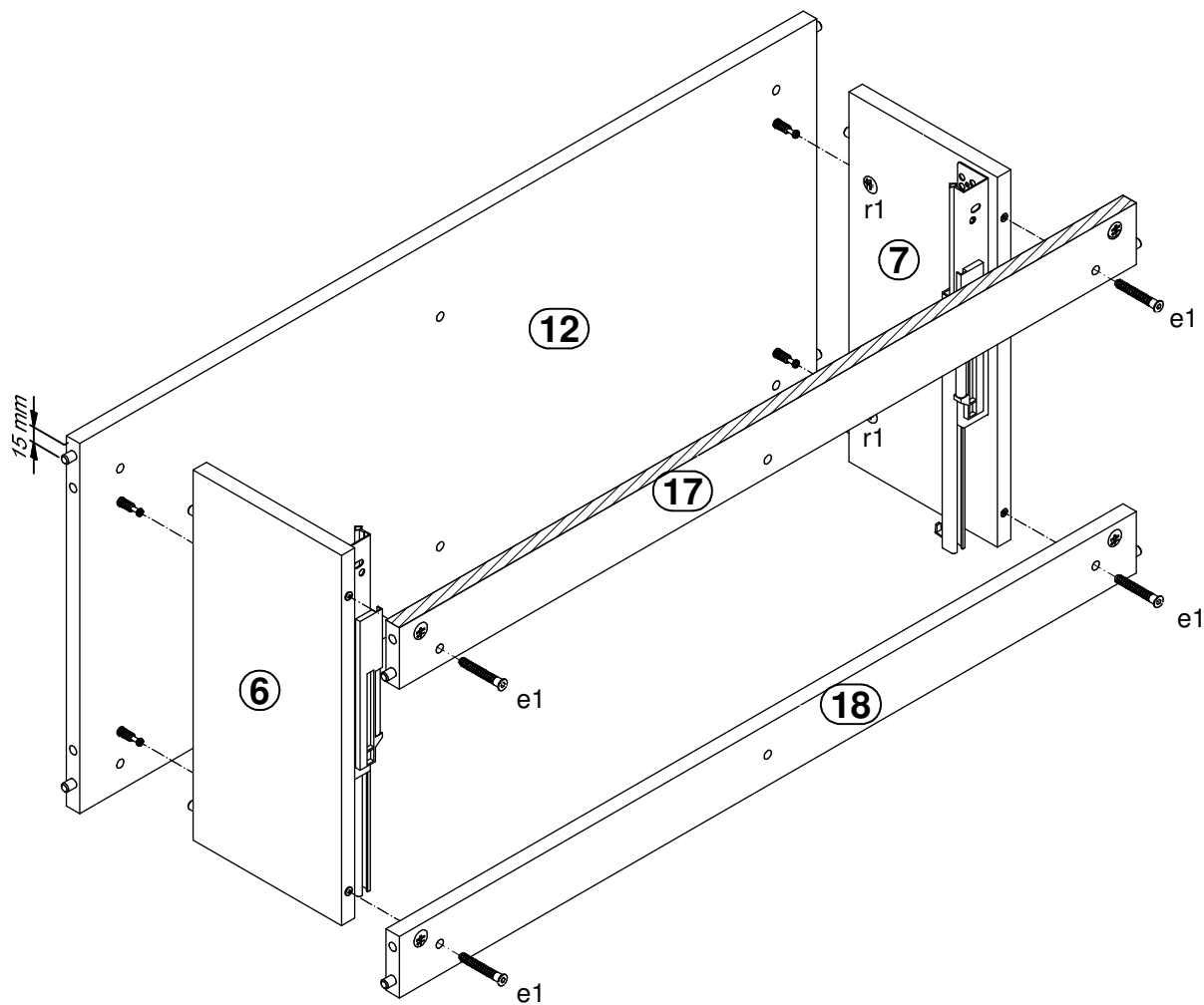
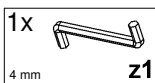


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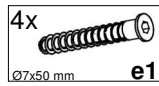


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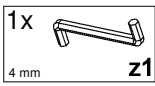
8

4x



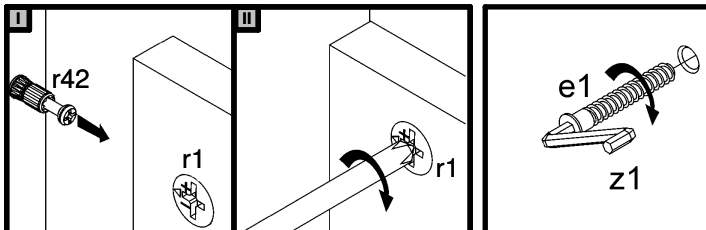
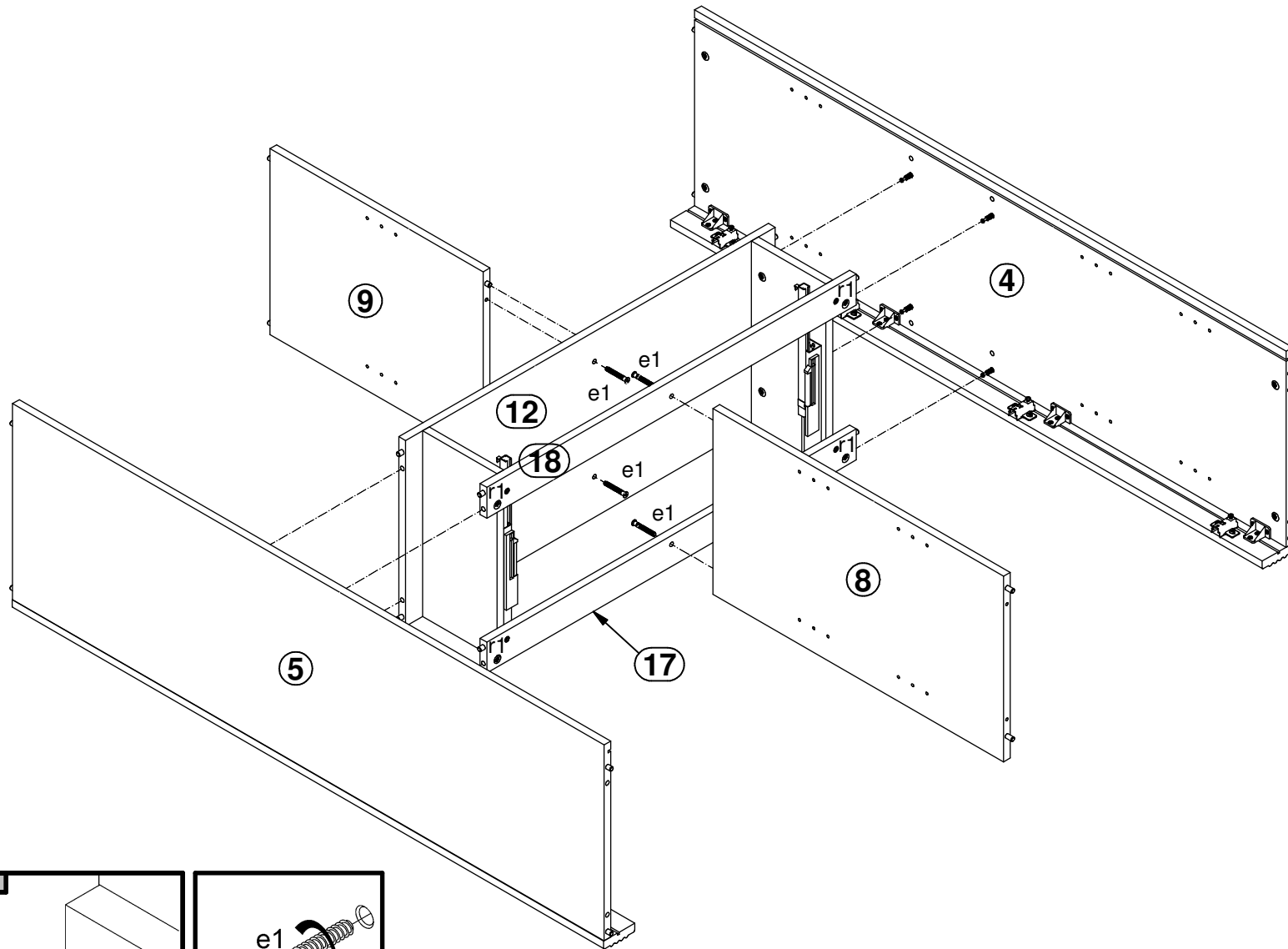
e1

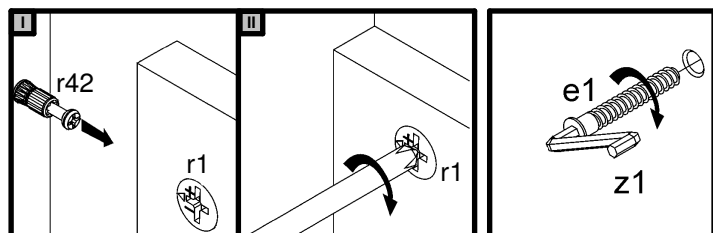
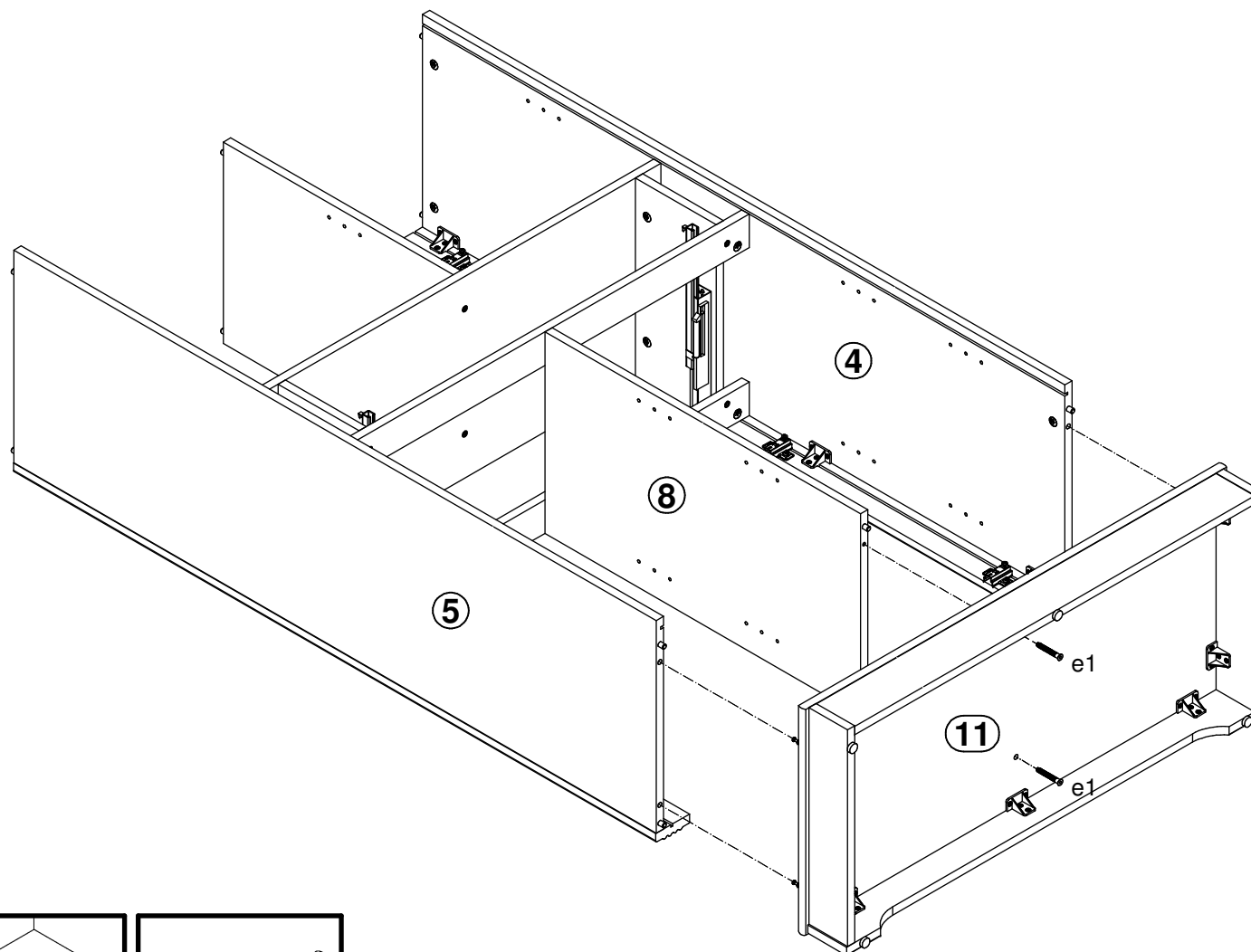
1x

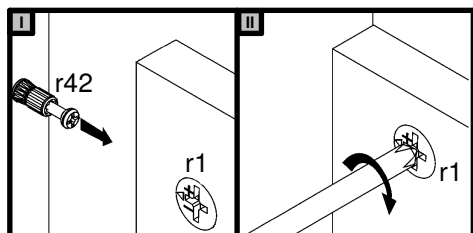
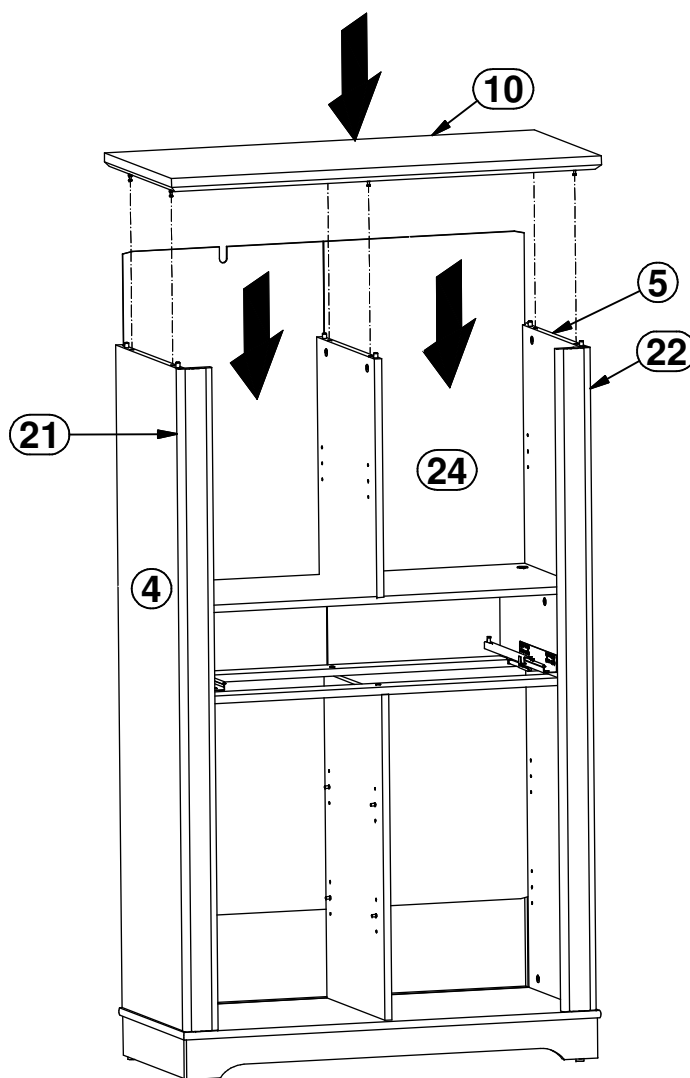


4 mm

z1

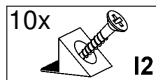


10

11

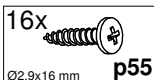
12

10x



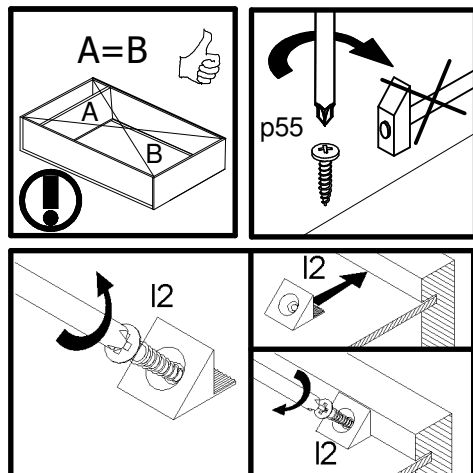
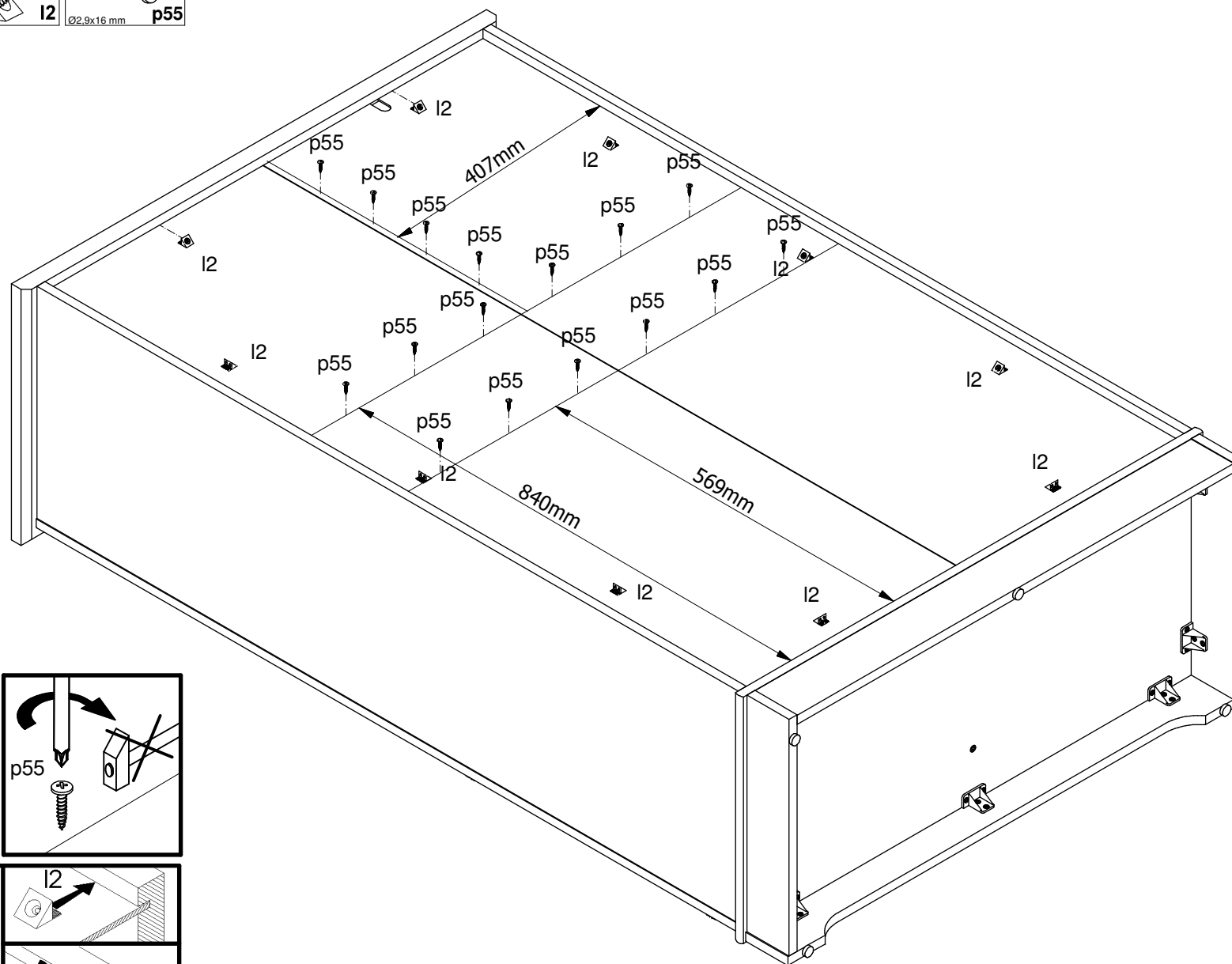
I2

16x

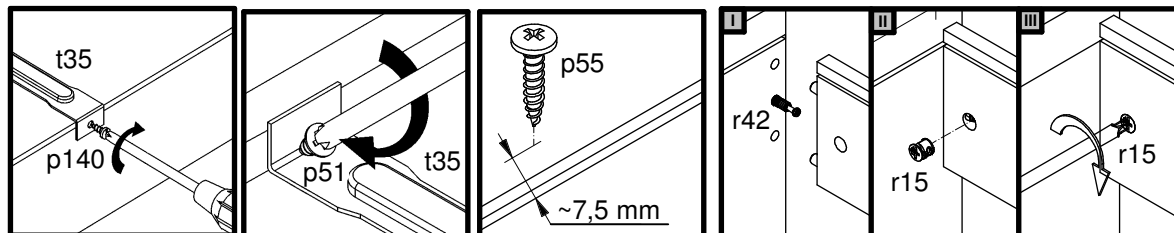
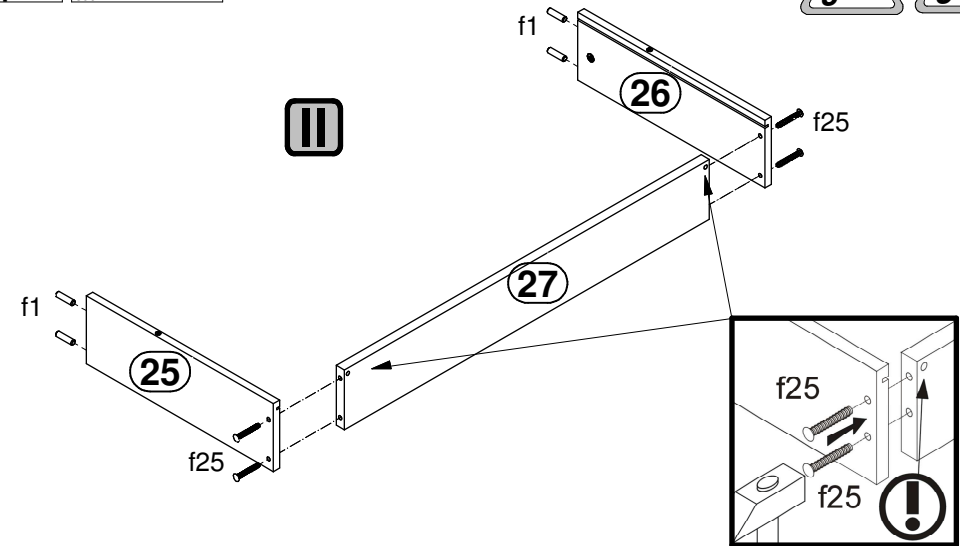
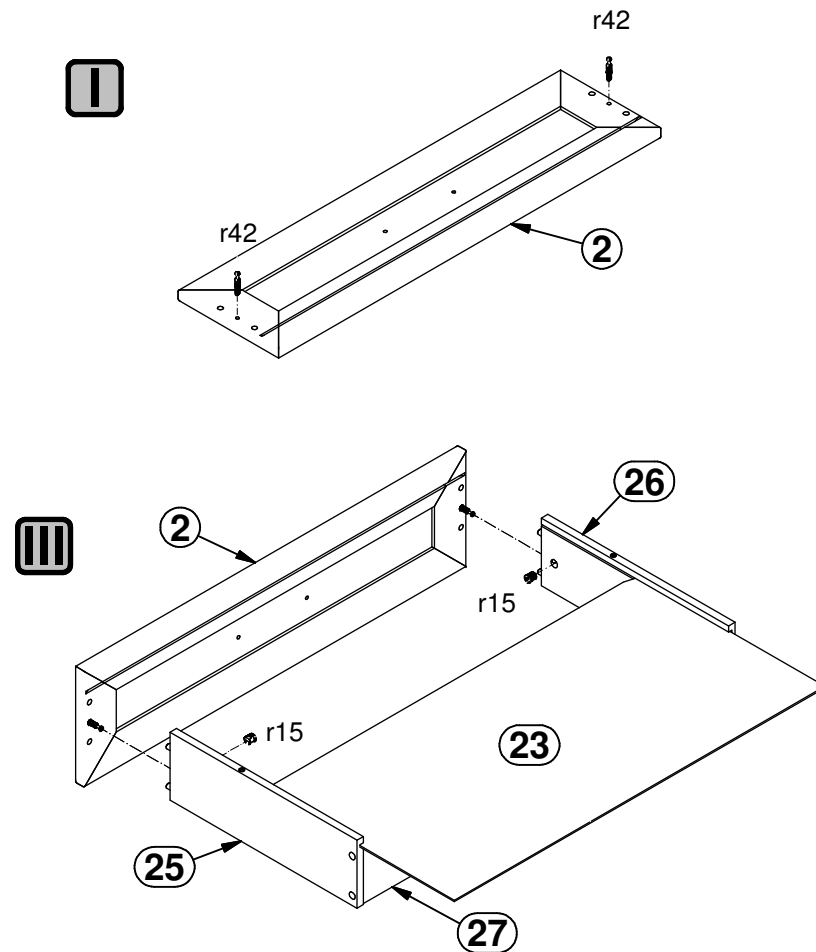
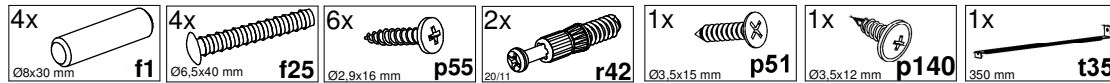


Ø2,9x16 mm

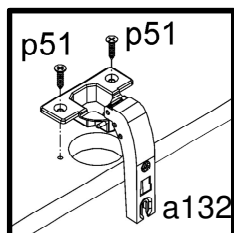
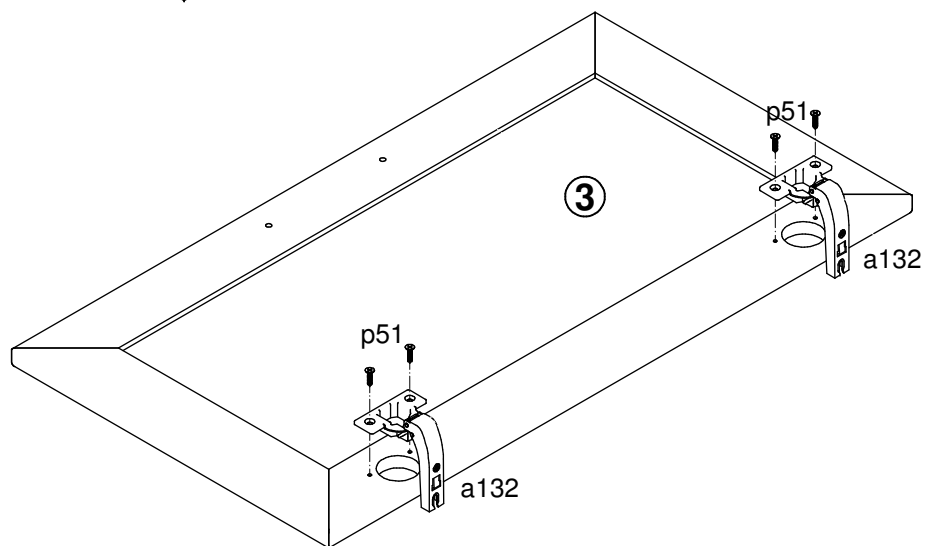
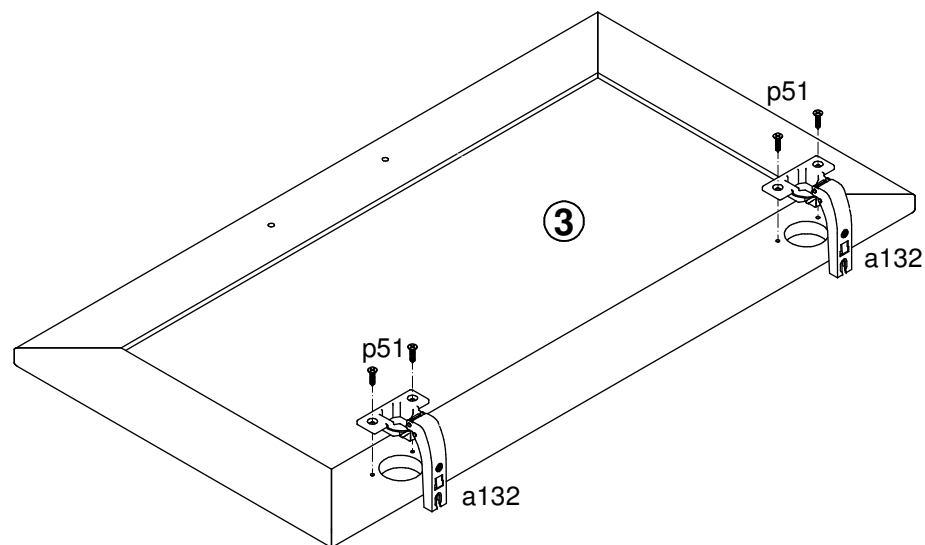
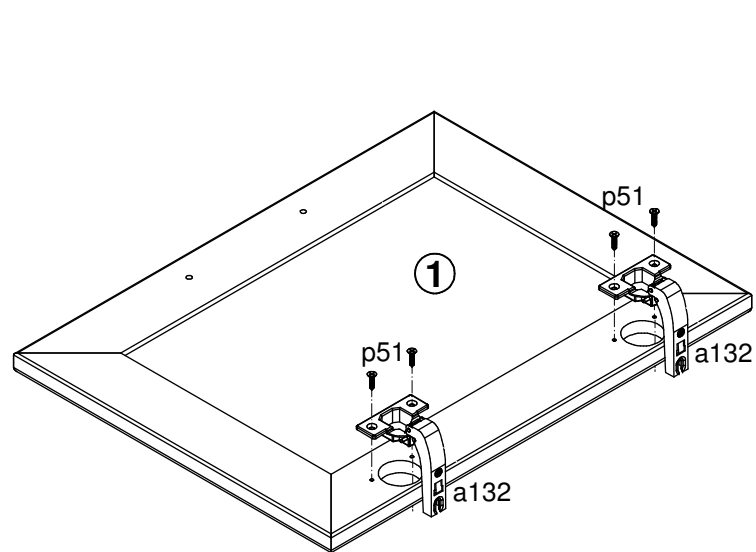
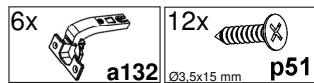
p55



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14



15

