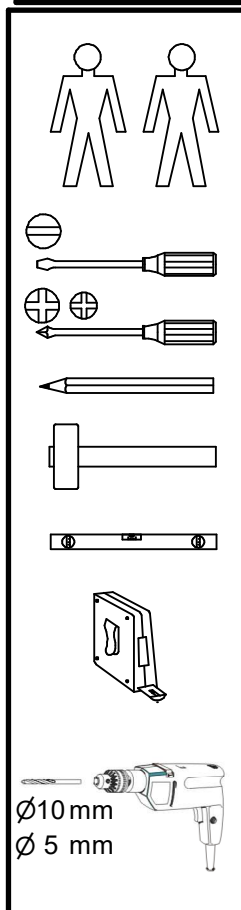
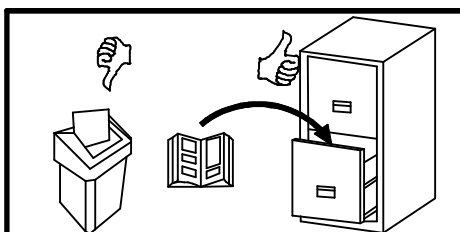
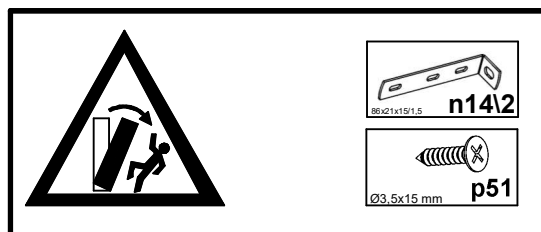
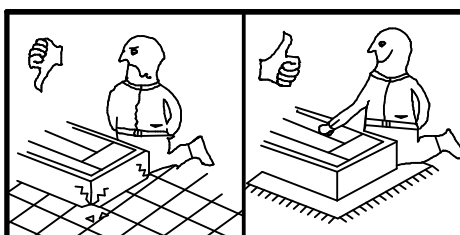
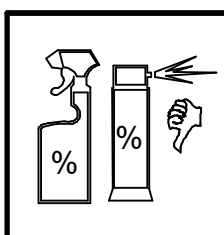
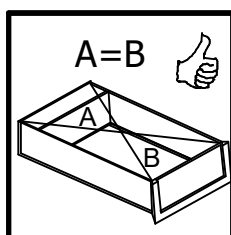
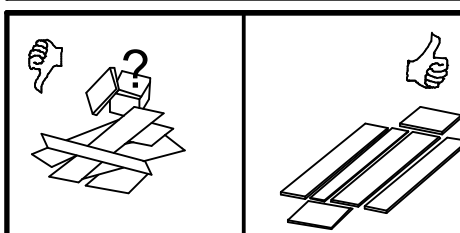
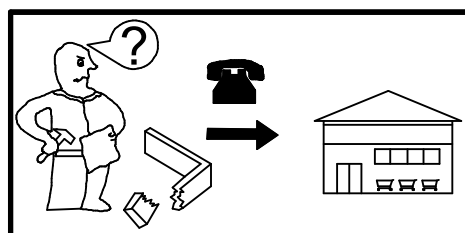
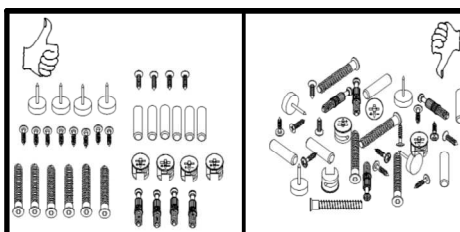
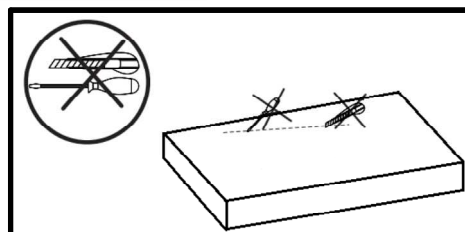
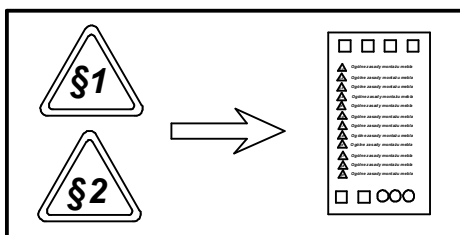
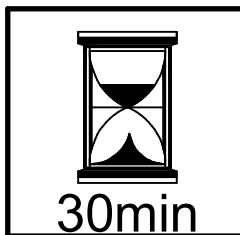
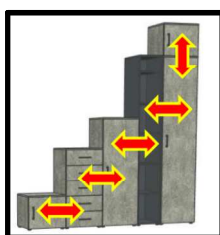
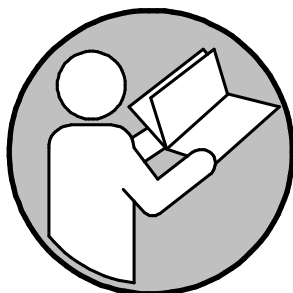
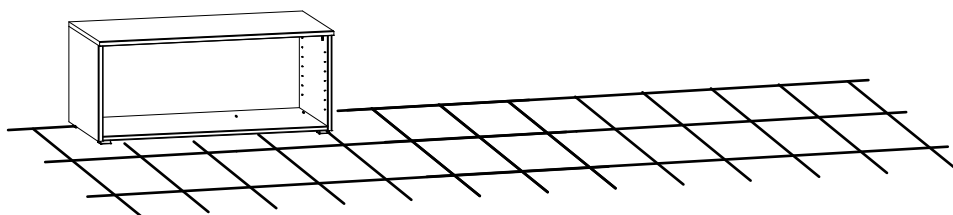
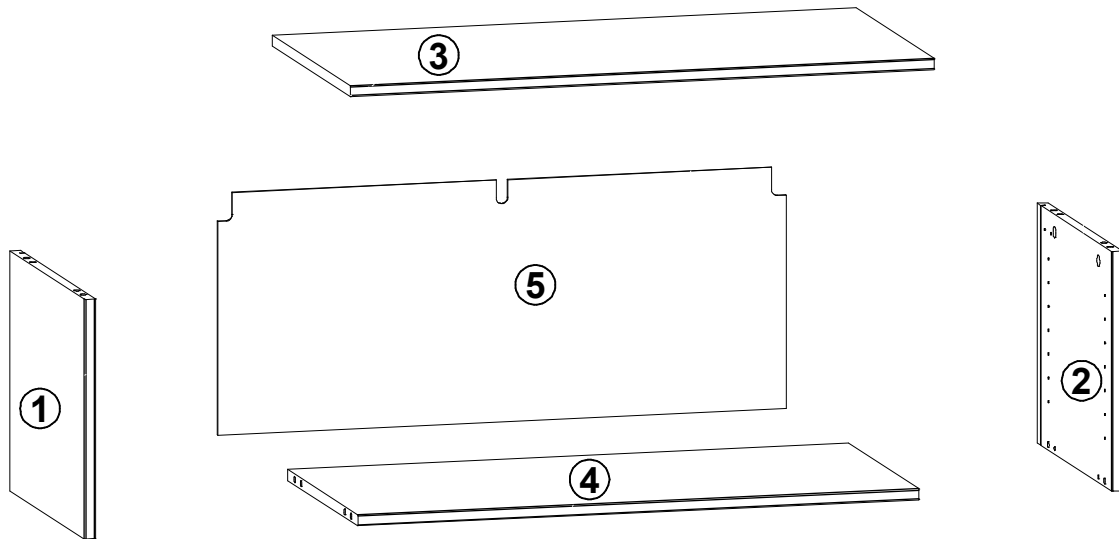


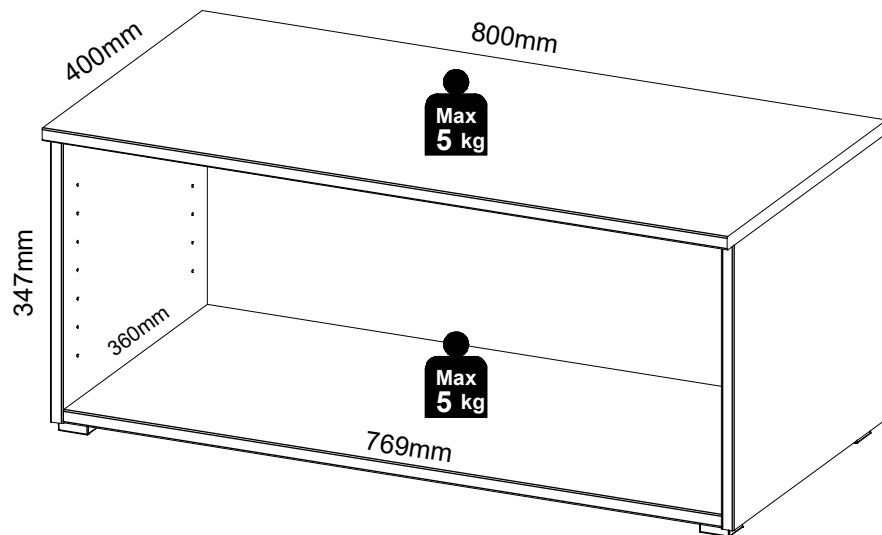
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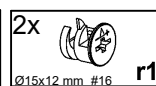
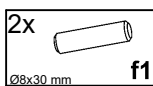
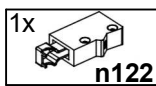
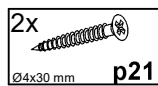
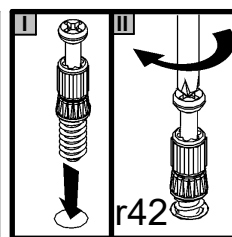
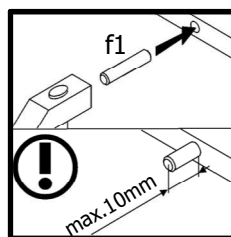
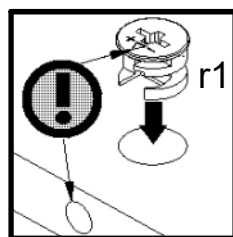
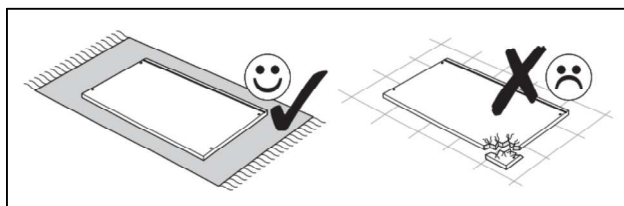
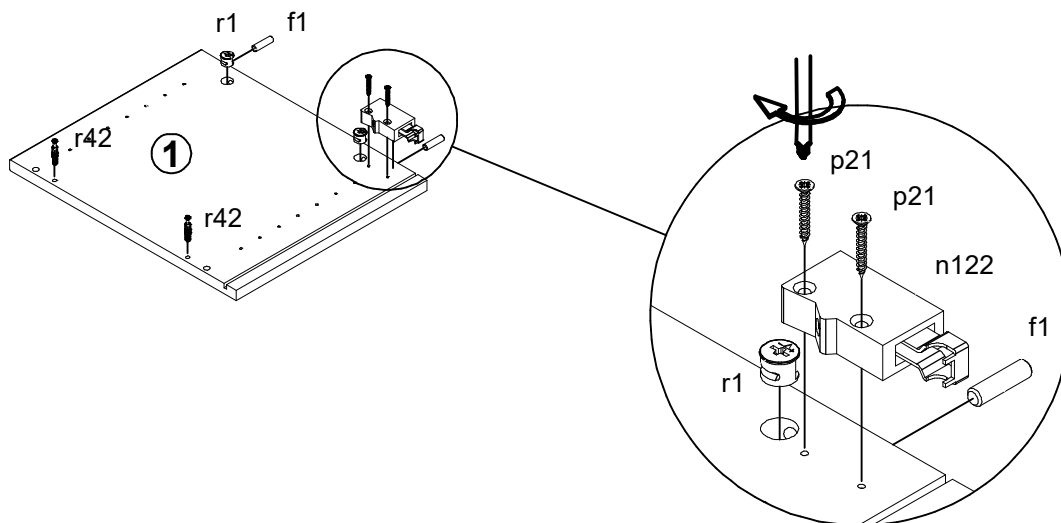
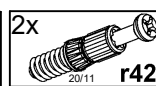
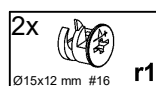
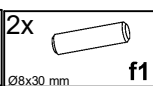
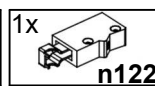
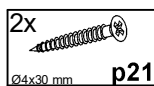
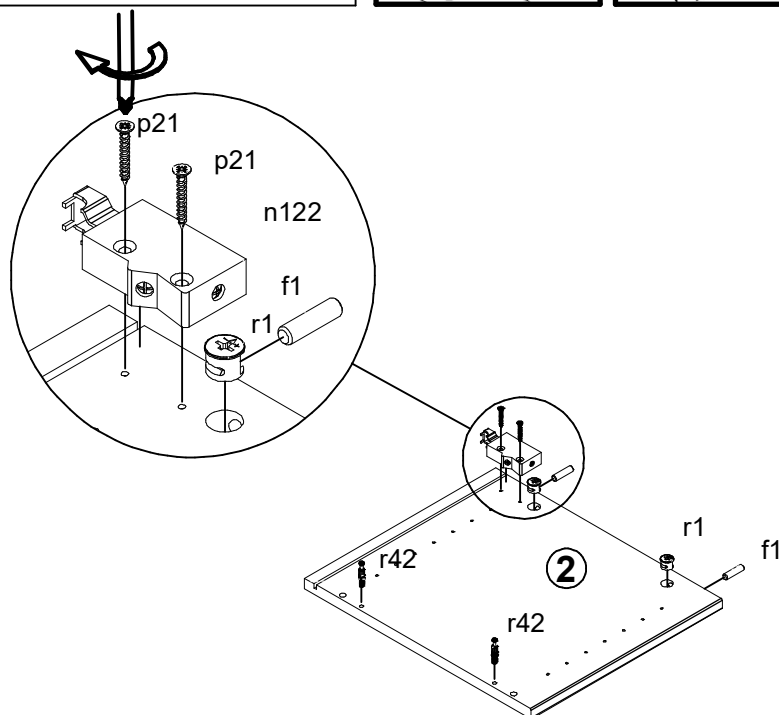
B**A**

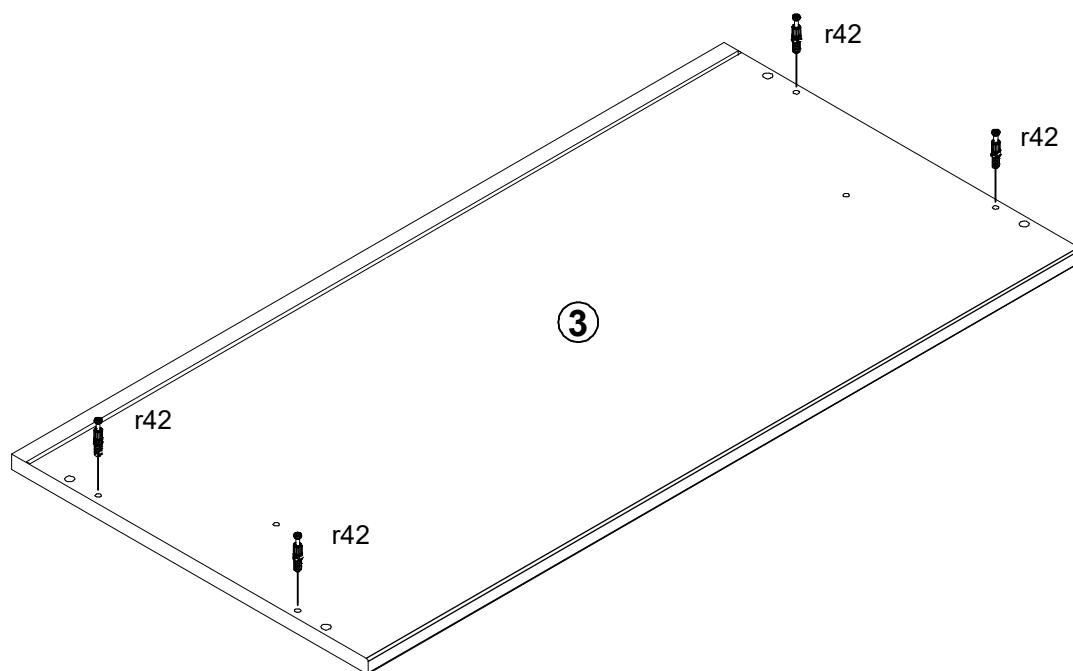
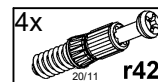
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4x Ø4x30 mm p21	2x Ø4x25 mm p36	6x Ø3.5x15 mm p51	6x Ø2.9x16 mm p55	8x Ø15x12 mm #16 r1
8x 20/11 r42	8x Ø16 s2	4x Ø8mm s6	2x Ø10x50 mm f35	2x Ø6x60 mm p127

A	B1	B2	C1	C2	C3	D
1	S588-1016	-.7	322	382	15	1/1
2	S588-1017	-.7	322	382	15	1/1
3	S588-2003	-.4	800	400	15	1/1
4	S588-3005	-.2	769	360	15	1/1
5	S588-9024	-.1	325	779	2,5	1/1

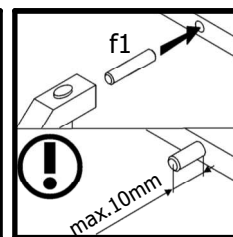
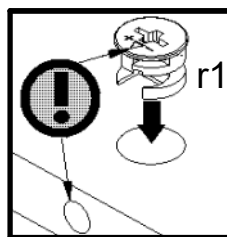
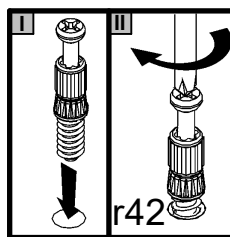
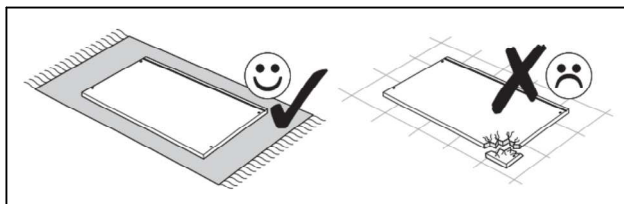




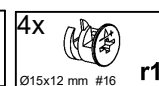
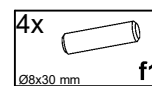
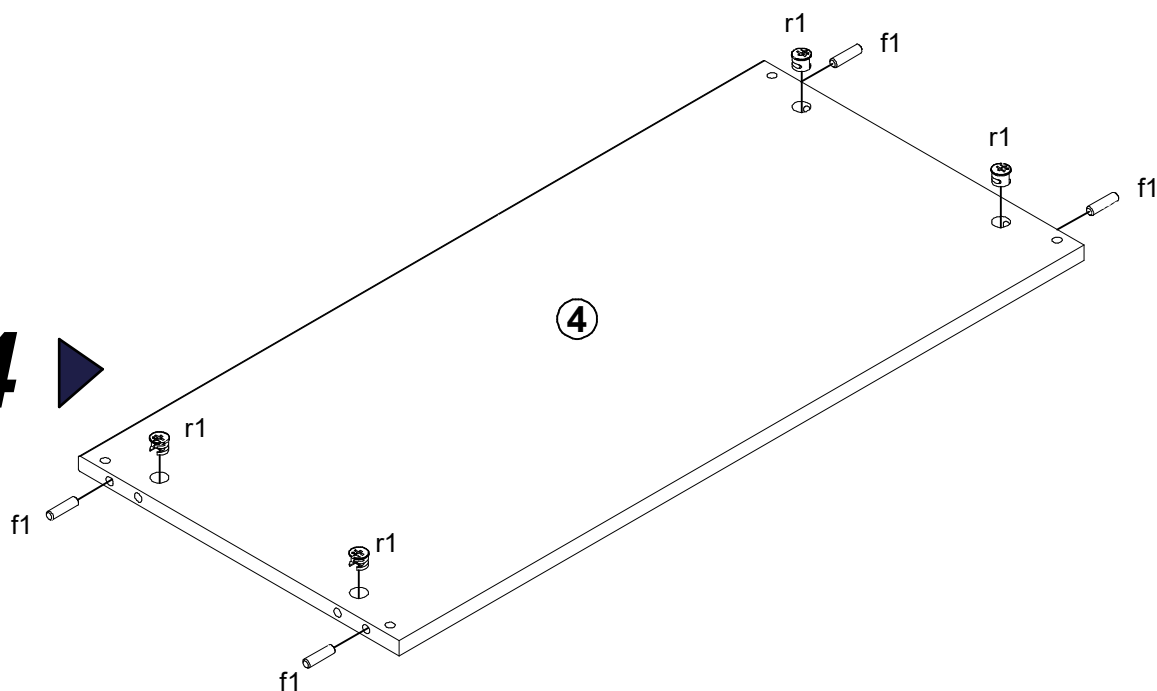
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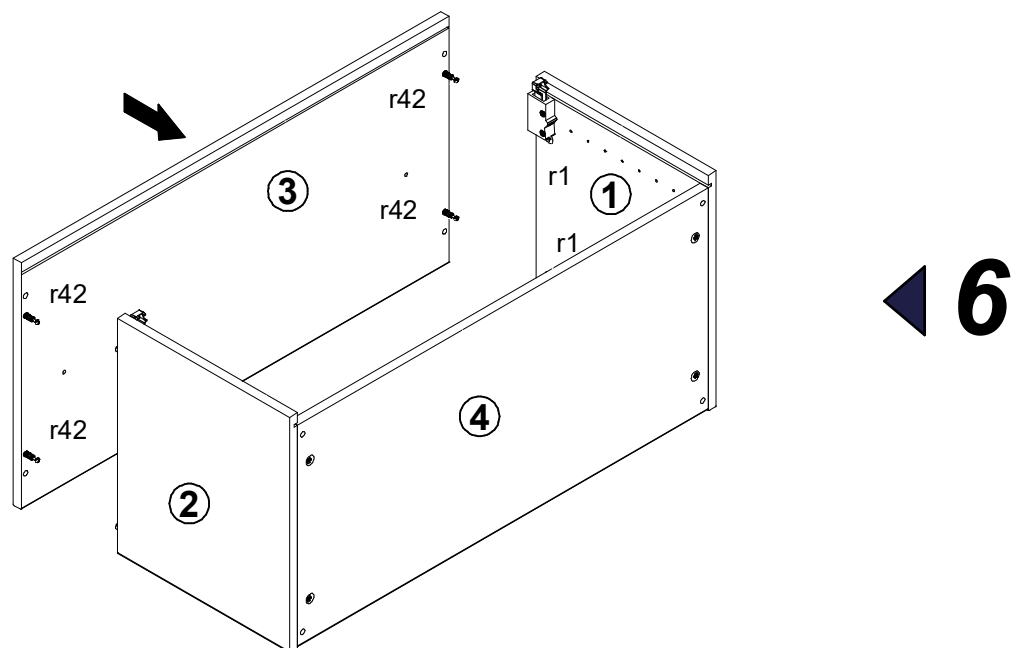
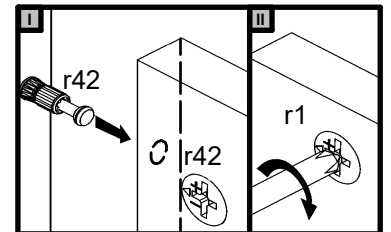
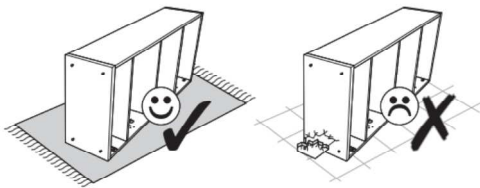
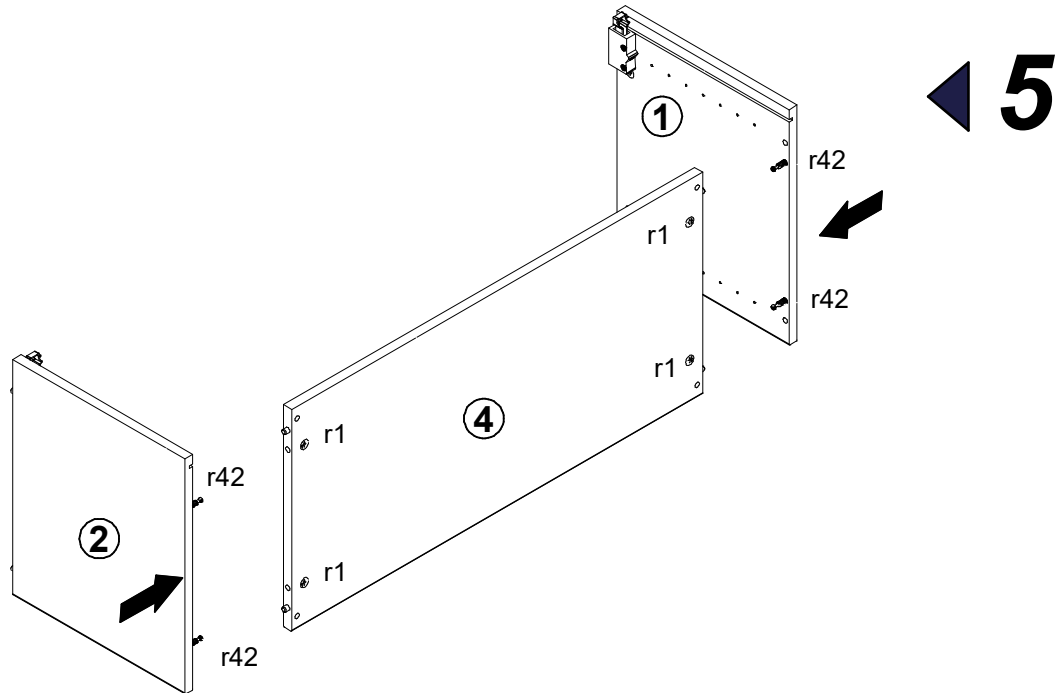


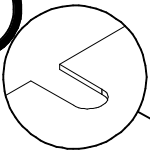
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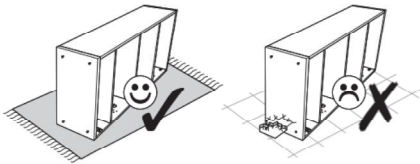
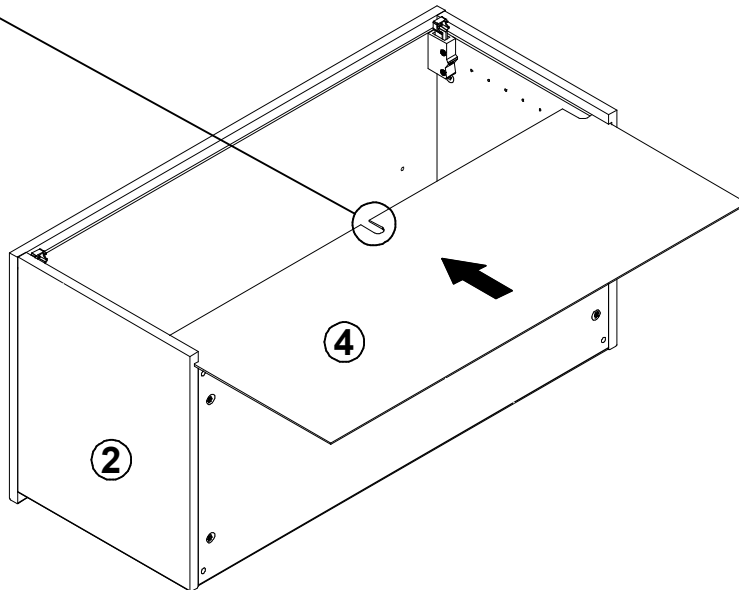
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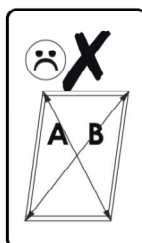
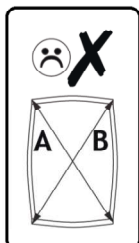
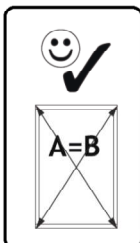
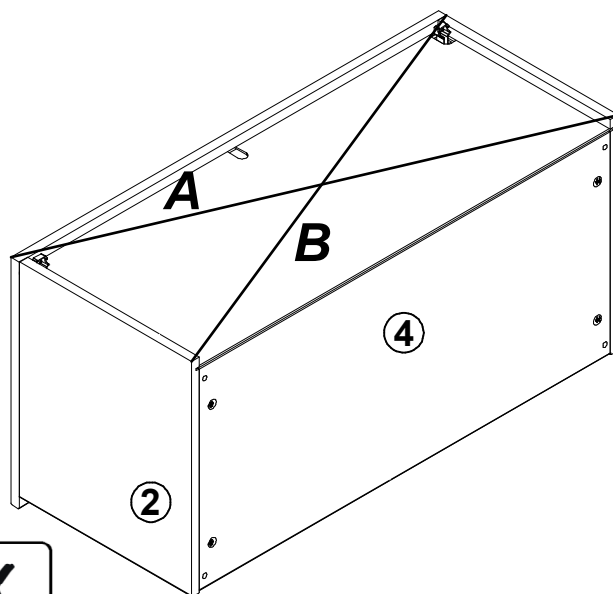




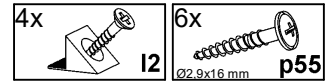
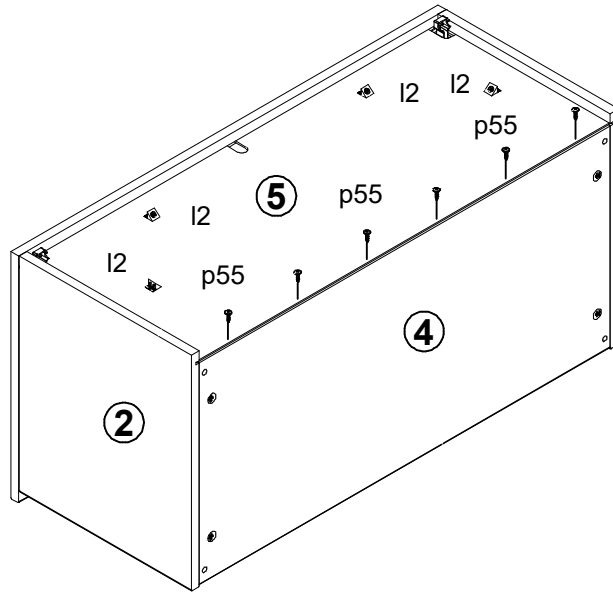
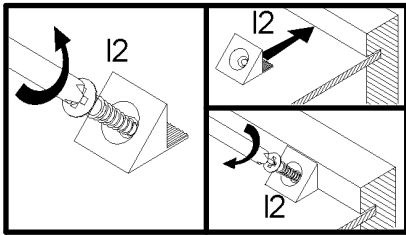
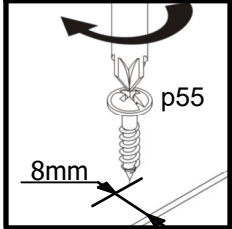
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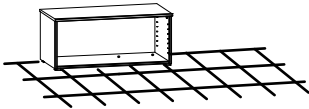
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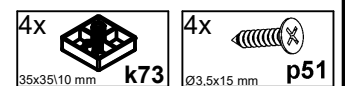
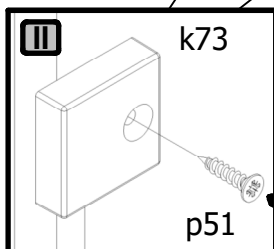
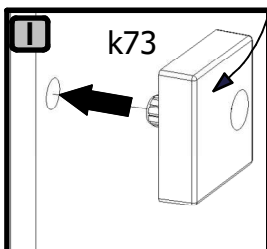
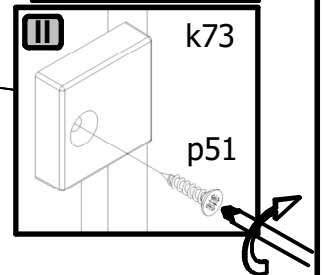
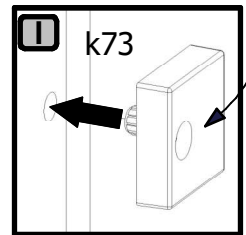
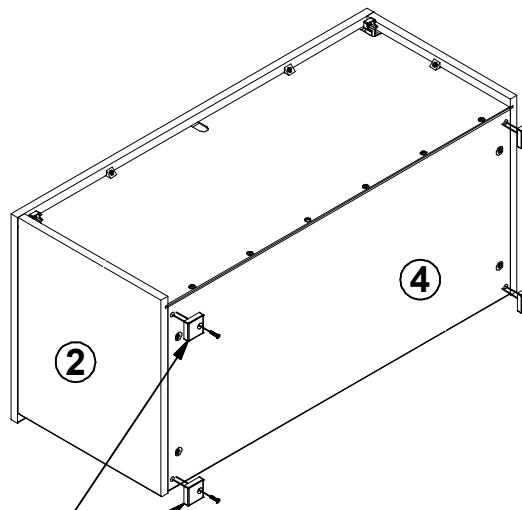
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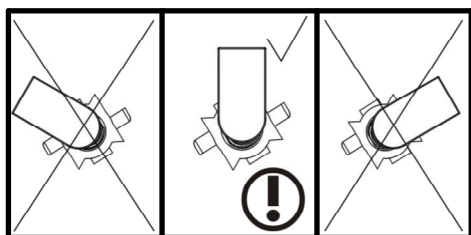
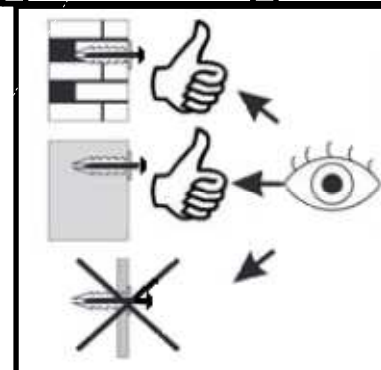
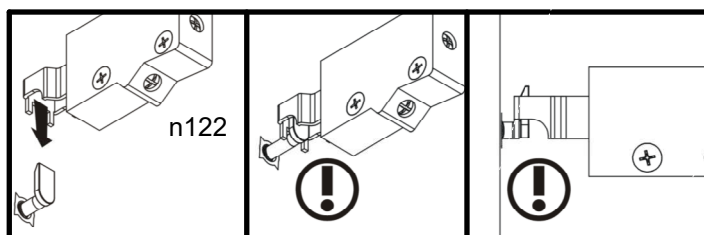
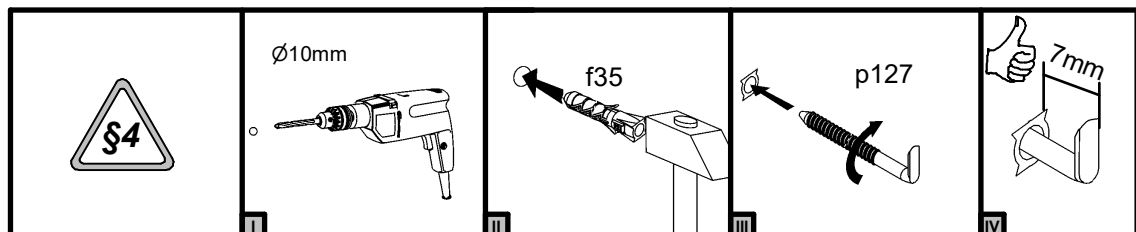
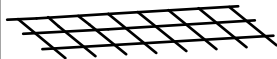
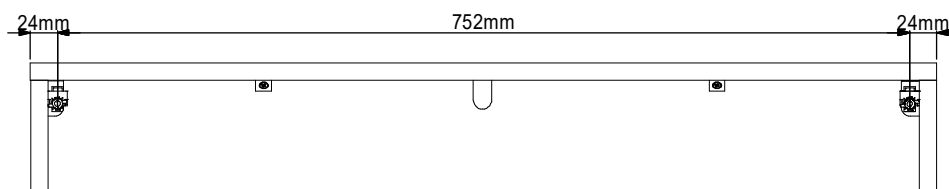
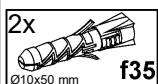
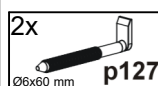
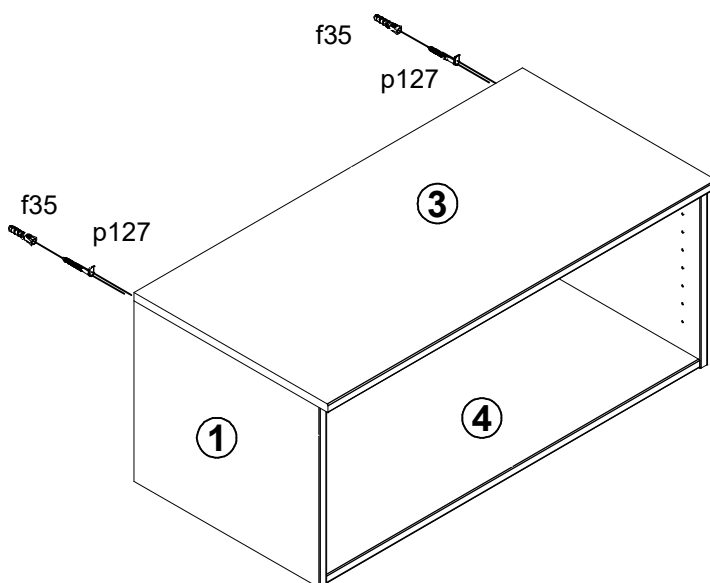


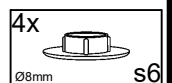
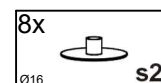
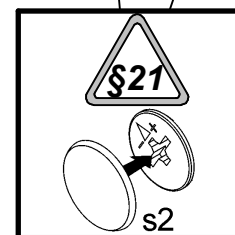
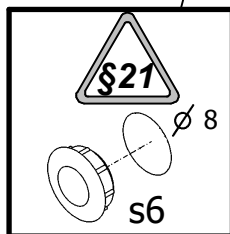
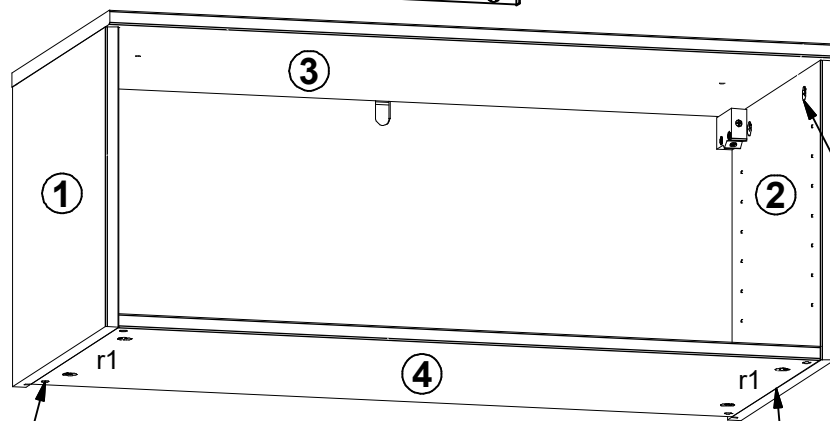
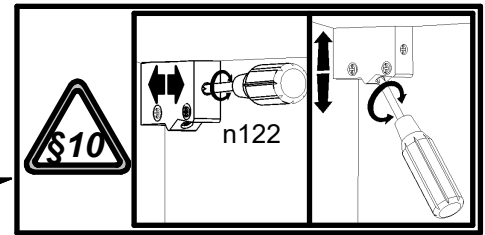
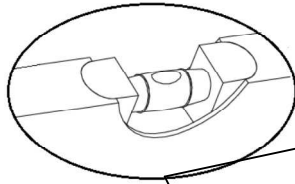
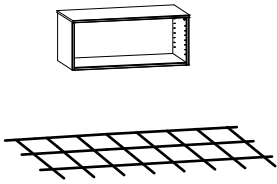
A !



10 ►



**10**

! B**11**

16
A