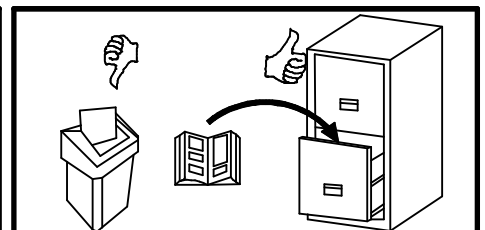
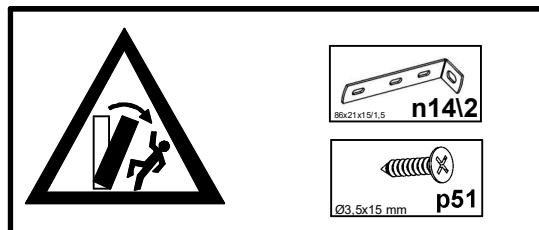
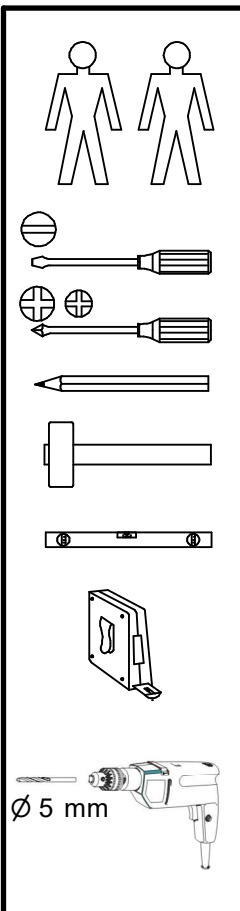
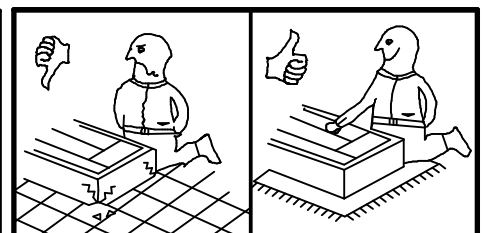
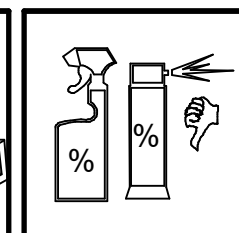
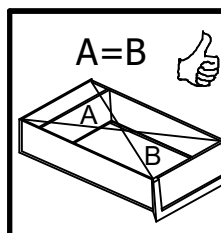
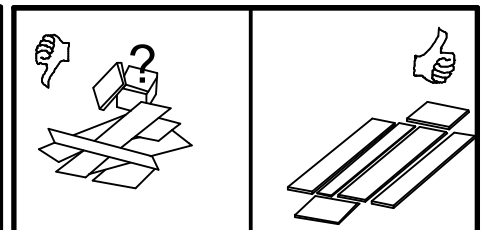
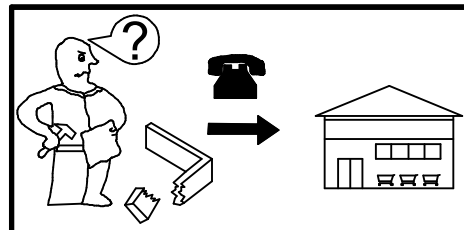
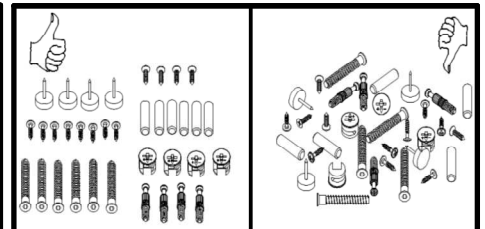
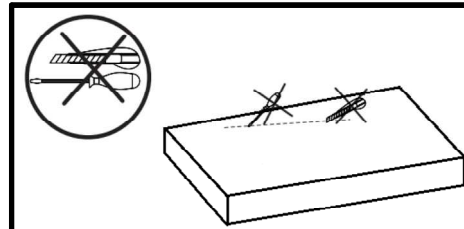
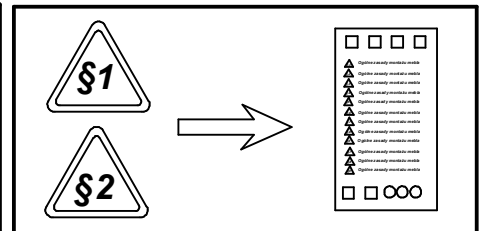
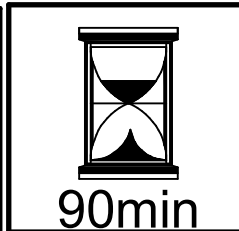
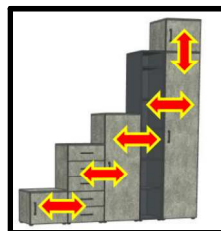
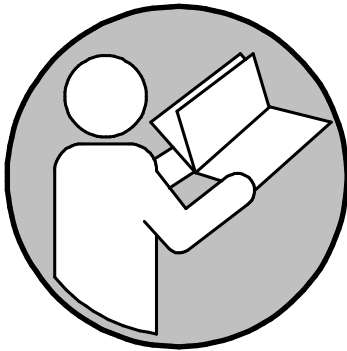
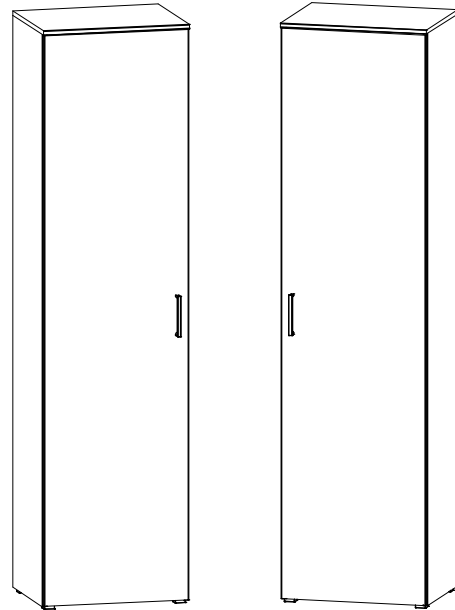
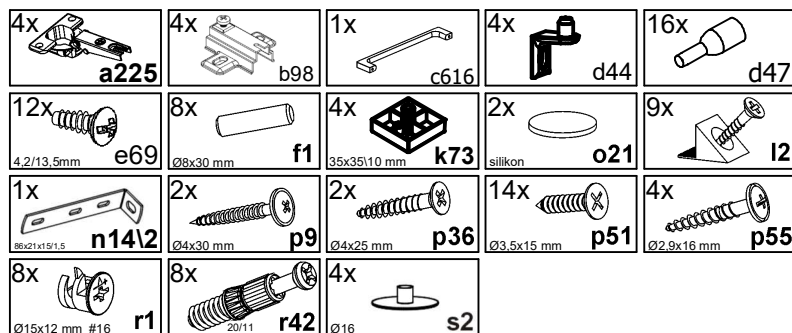
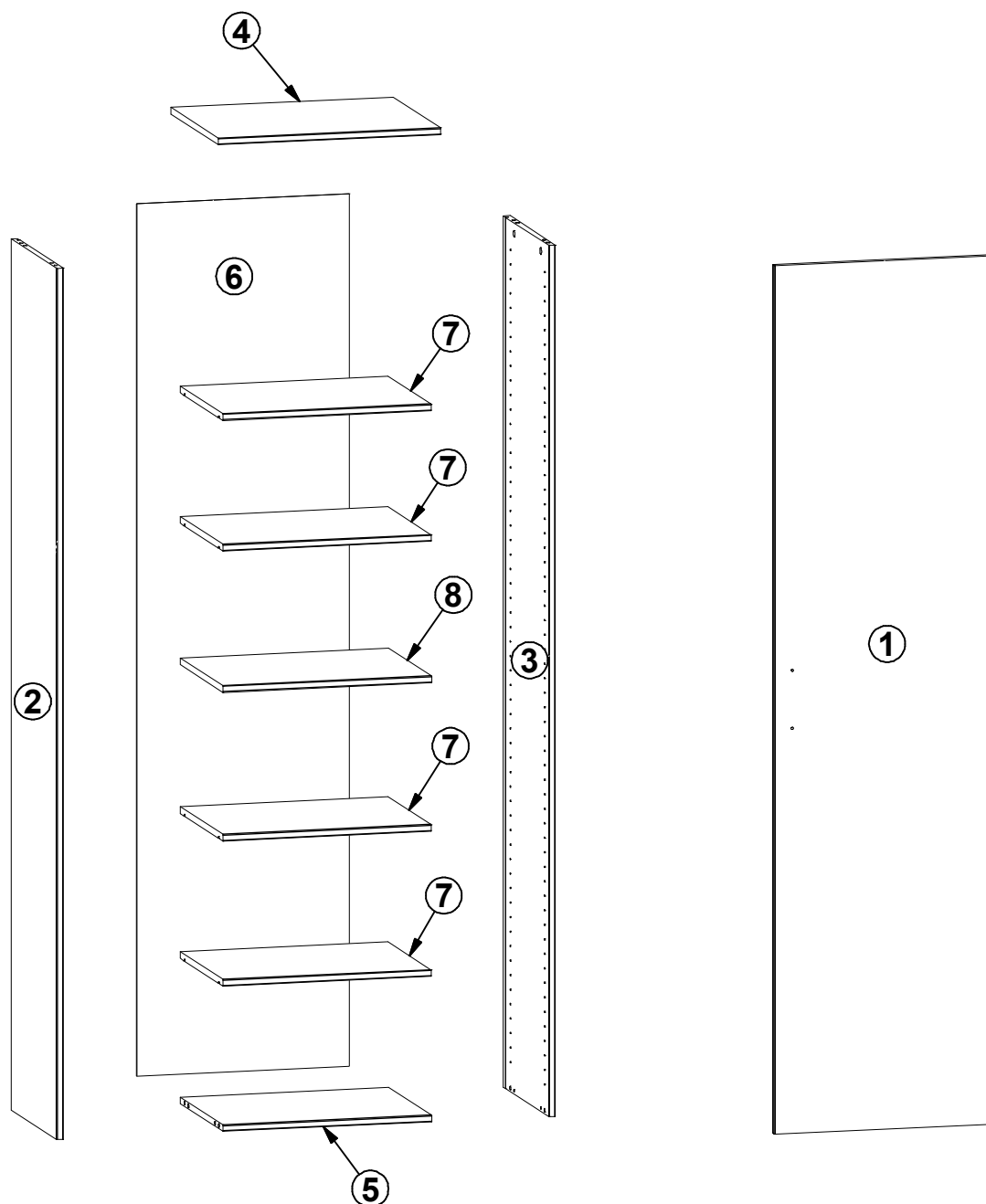


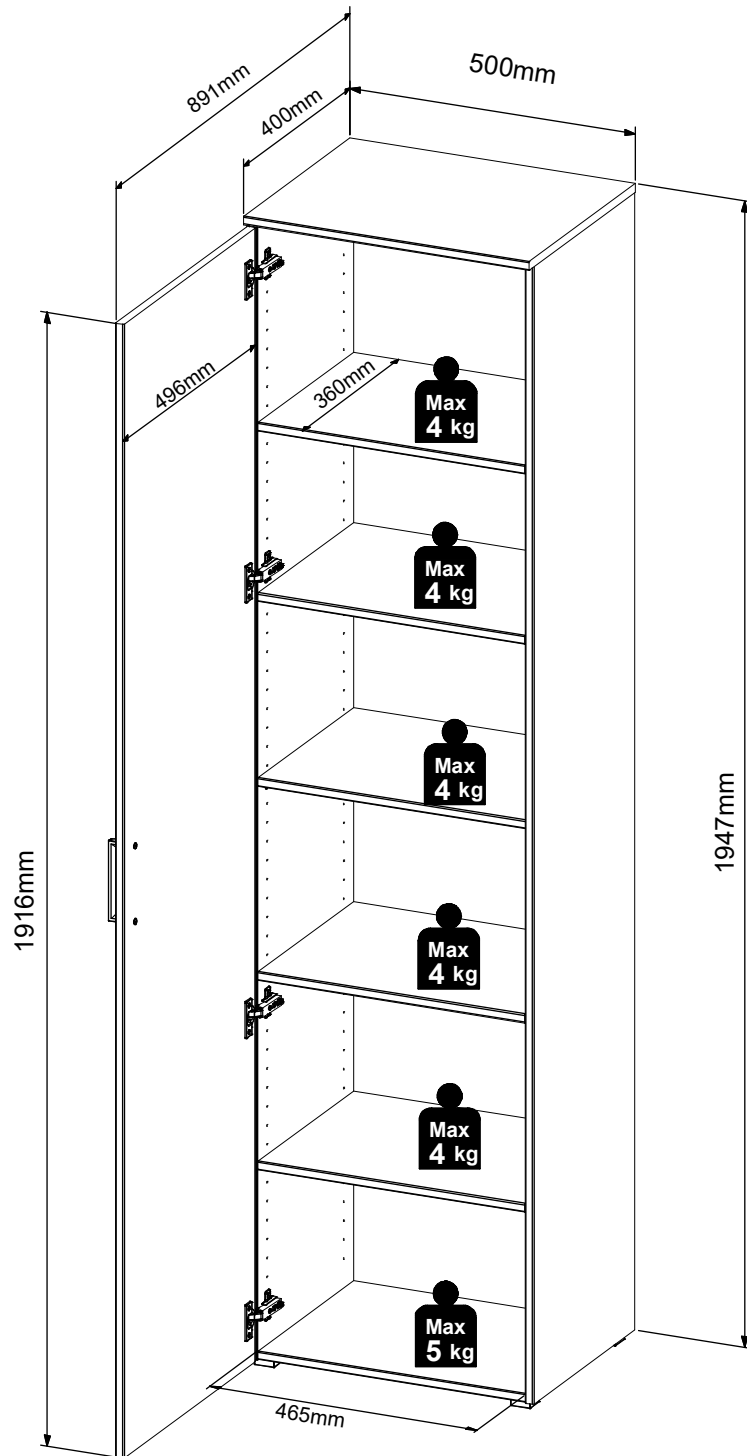
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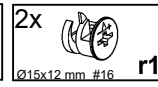
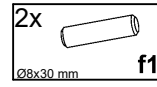




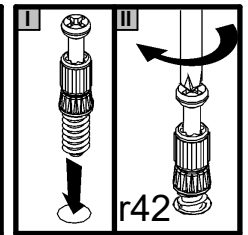
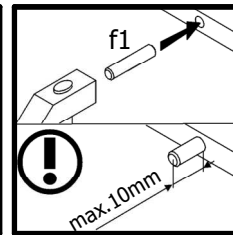
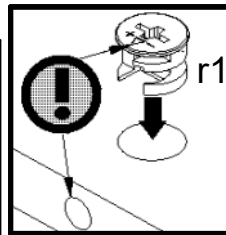
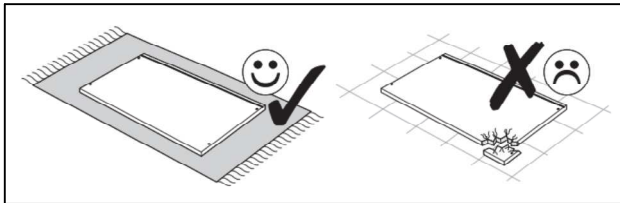
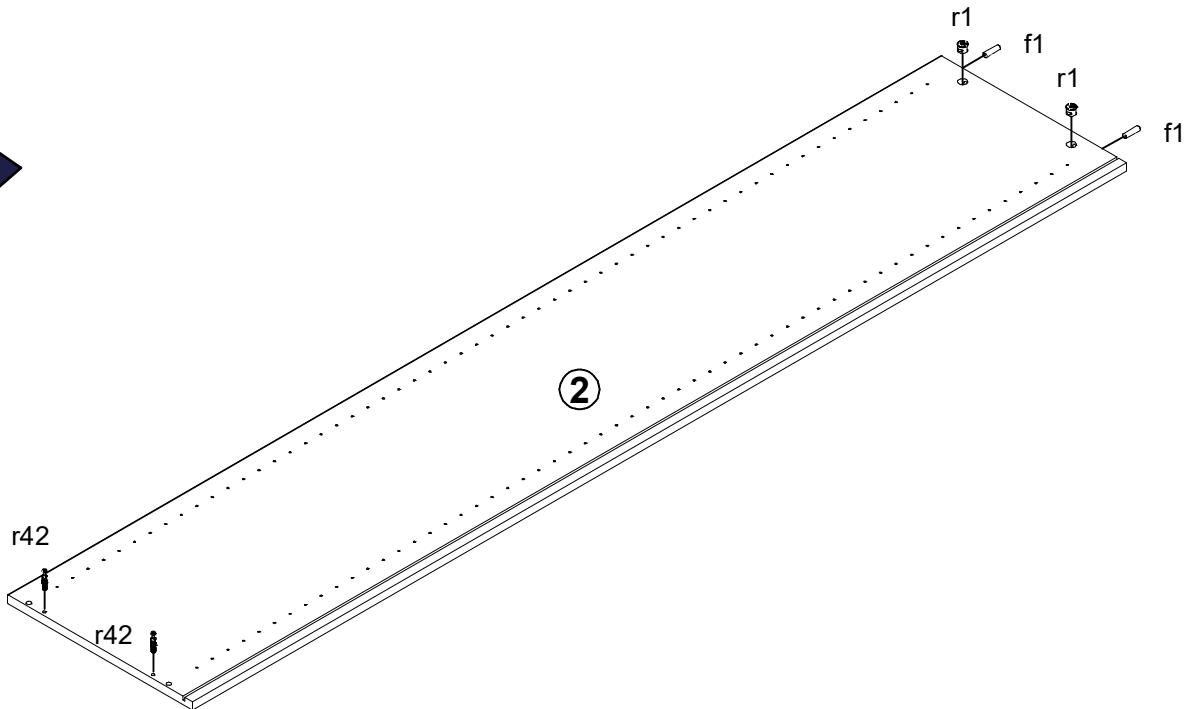
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3	S588-1002	-.4	1922	382	15	2/2
4	S588-2010	-	500	400	15	1/2
5	S588-3018	-	469	360	15	1/2
6	S588-9010	-	1925	479	2,5	2/2
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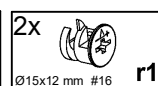
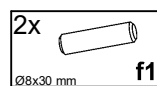
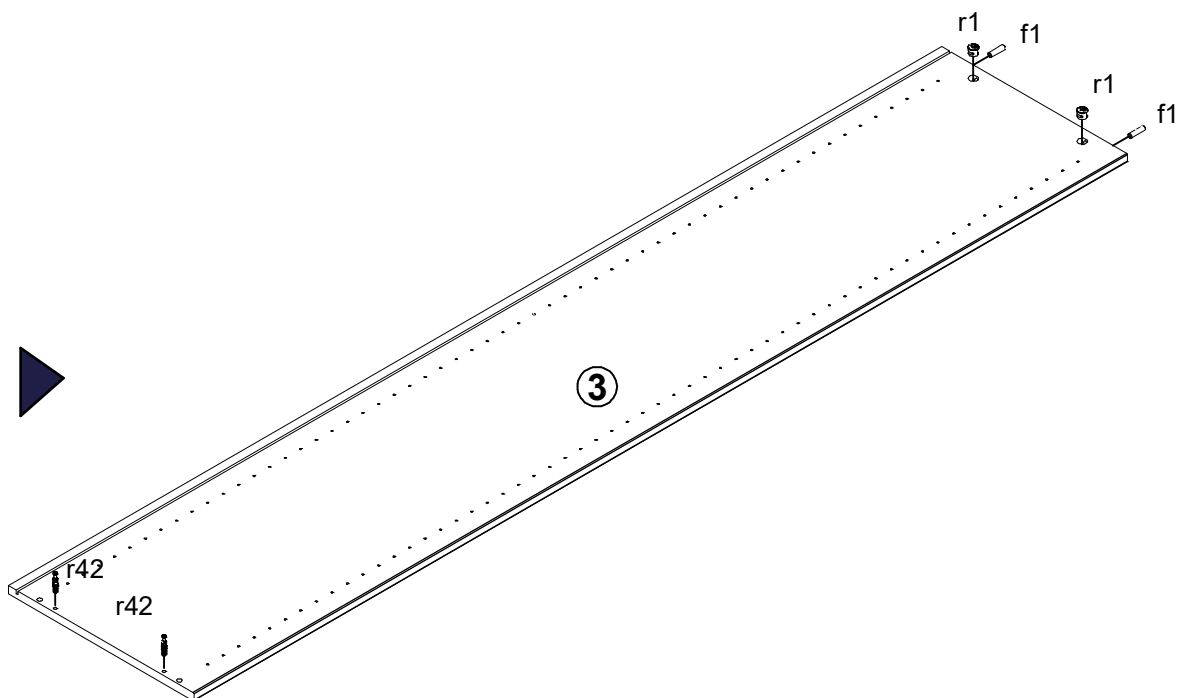


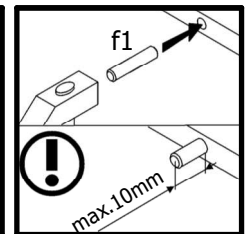
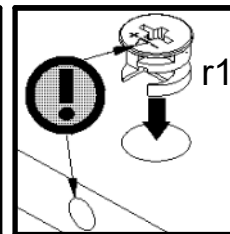
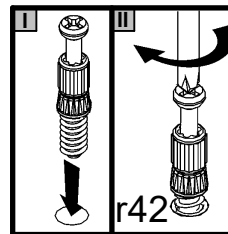
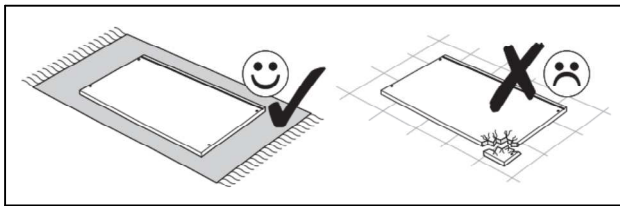
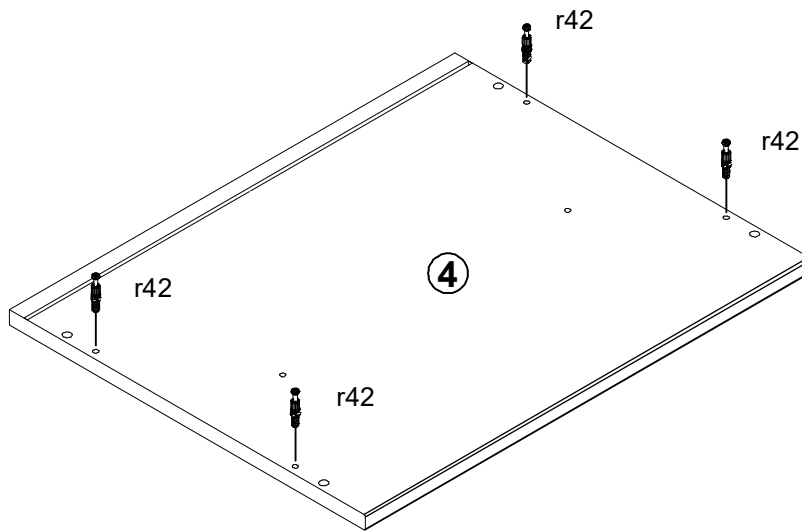
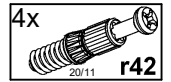


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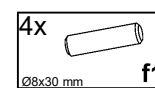
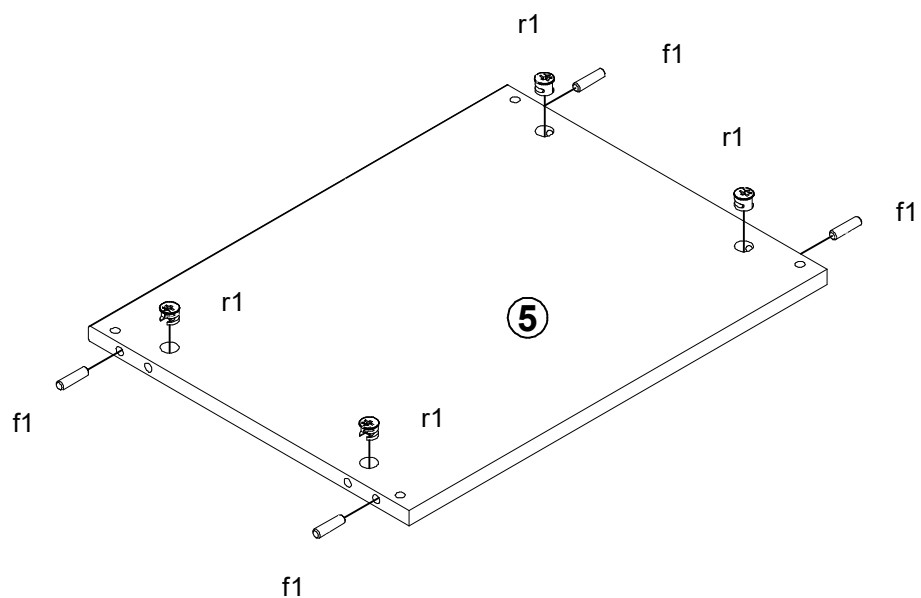


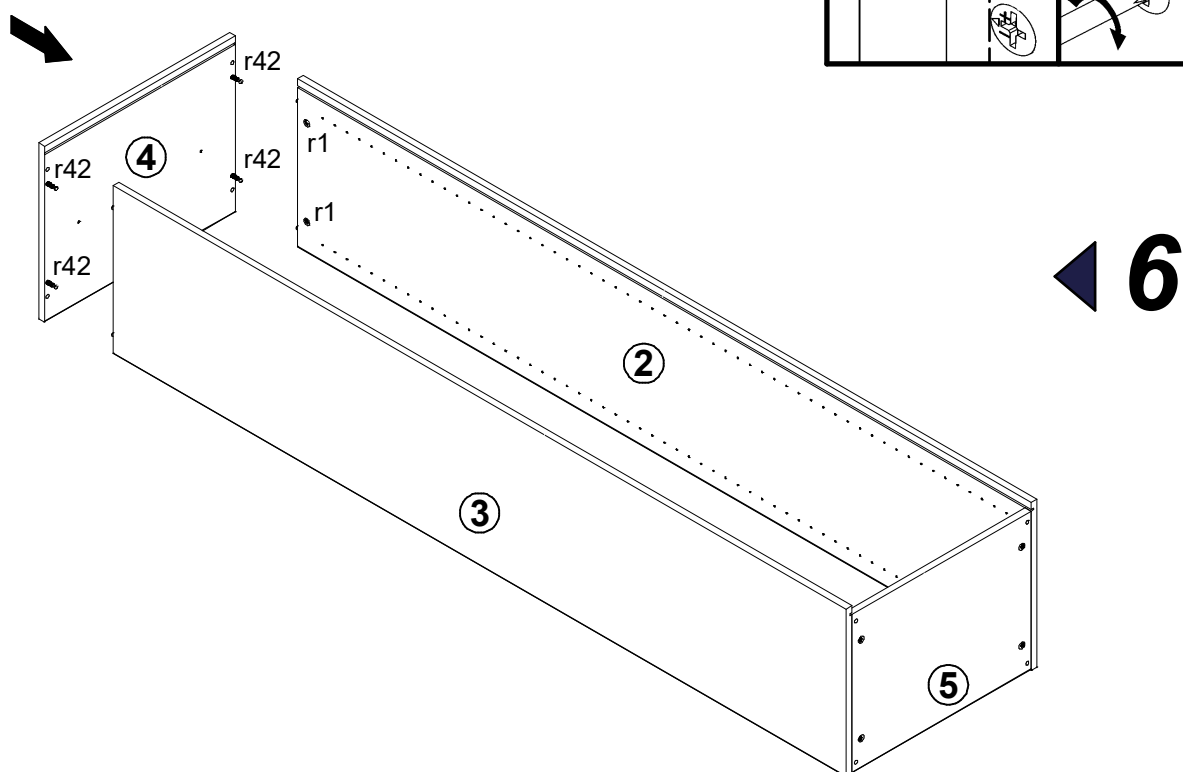
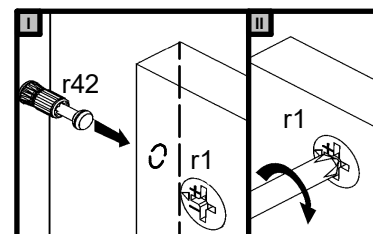
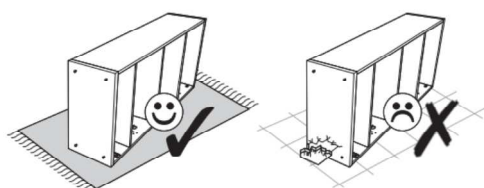
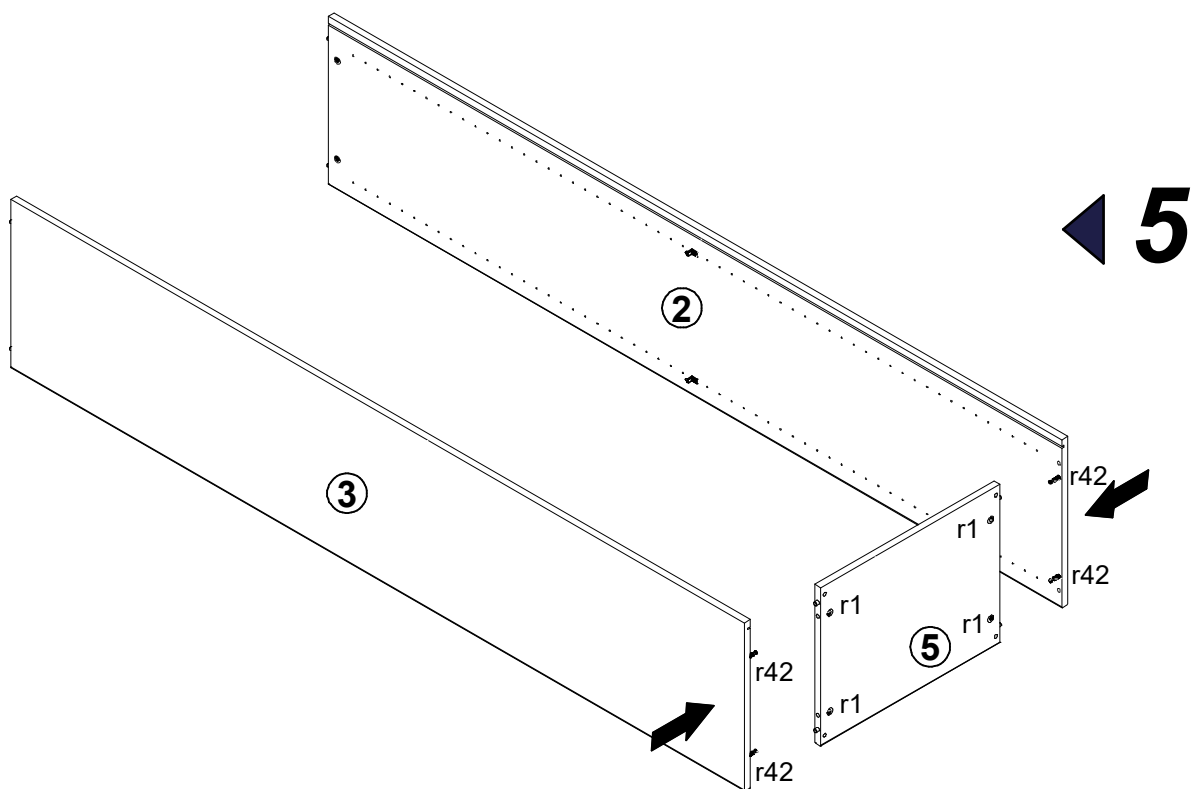
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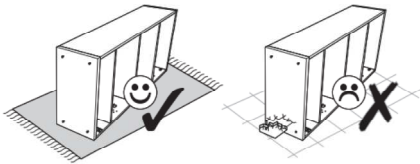
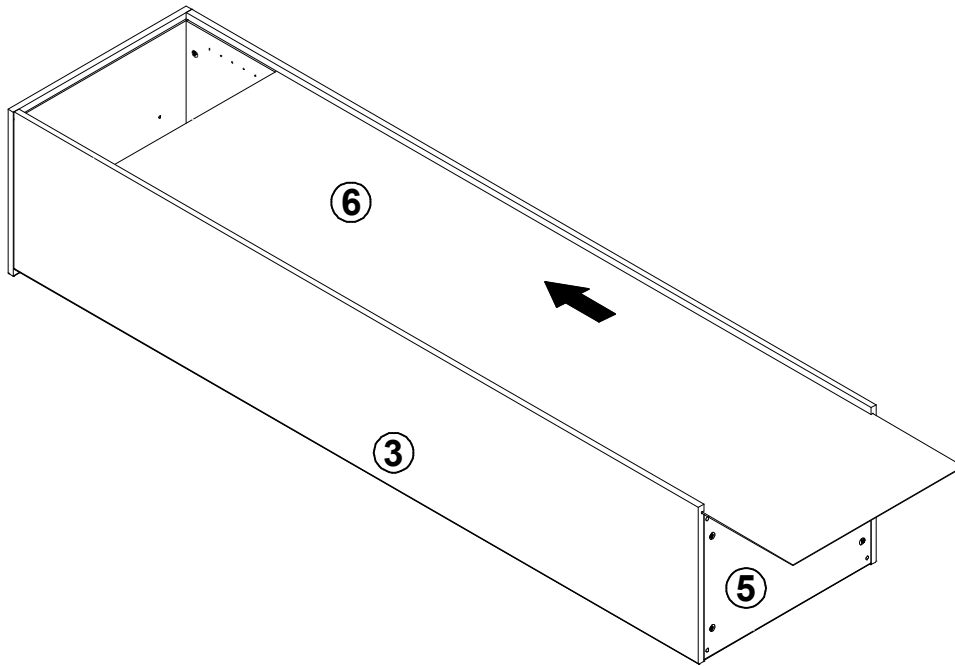


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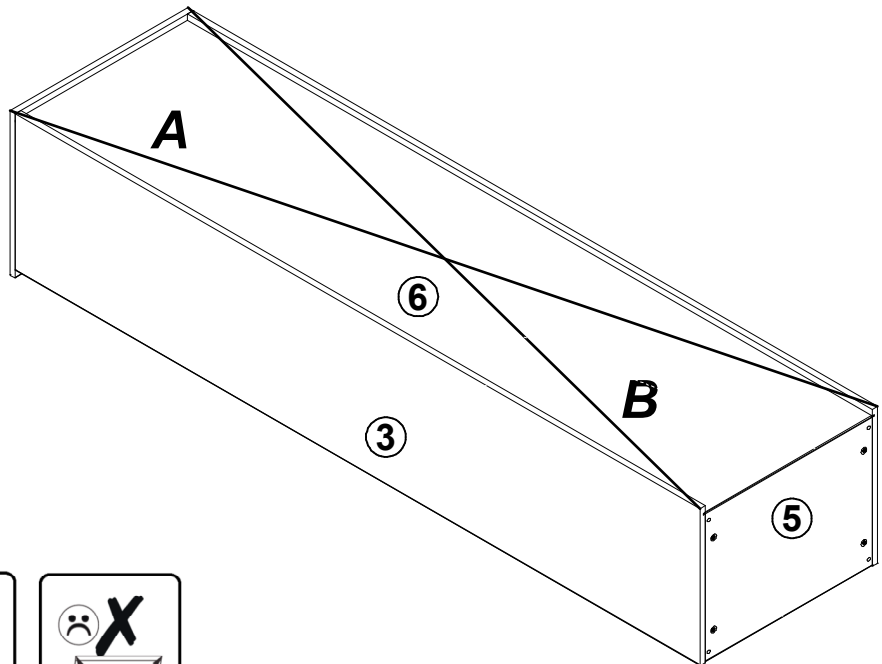




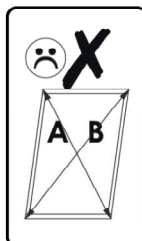
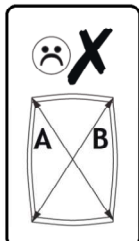
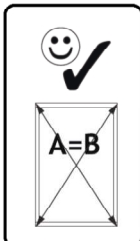
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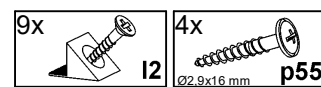


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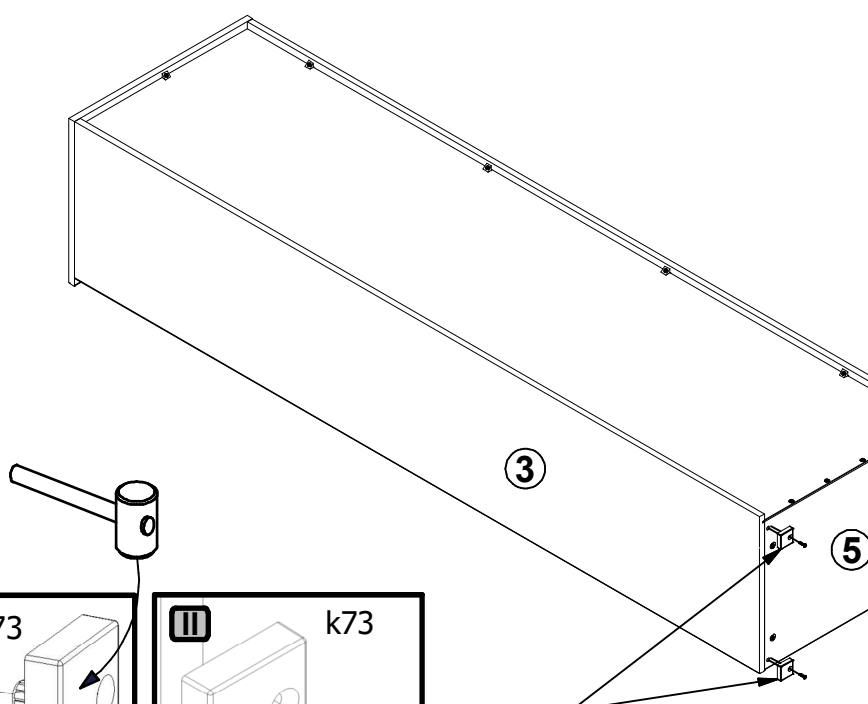
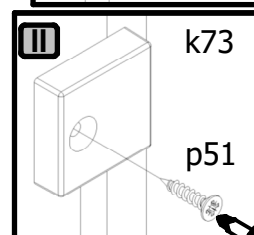
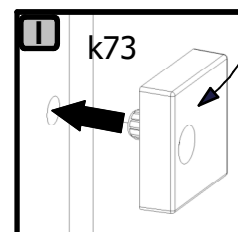
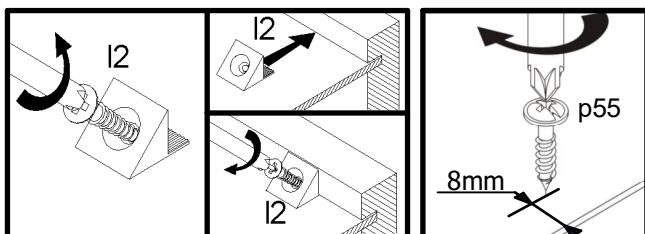
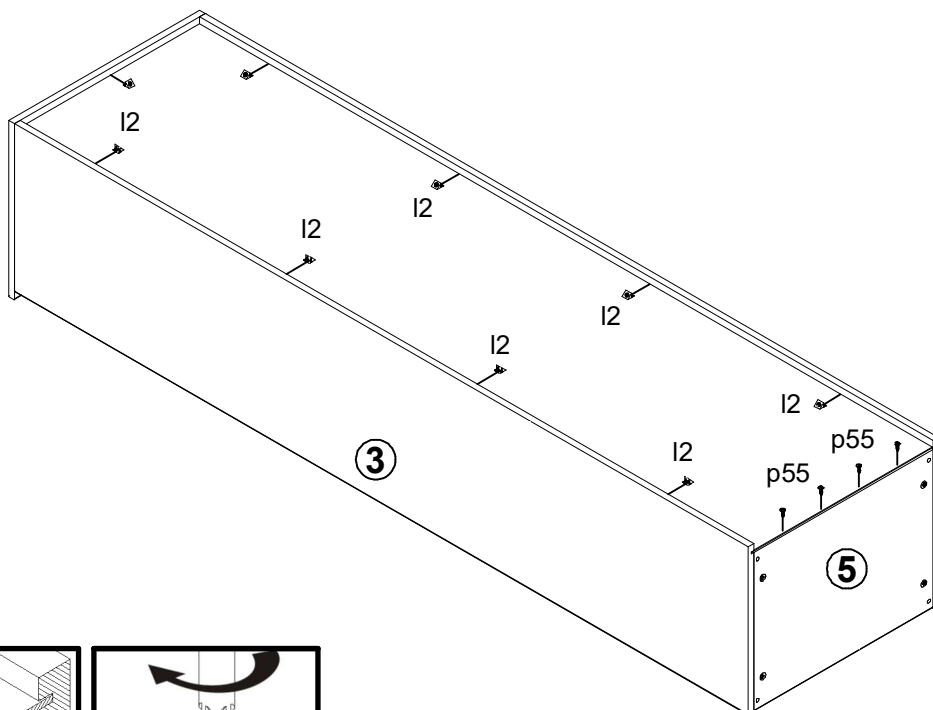


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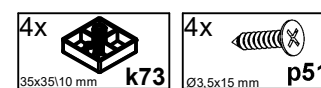
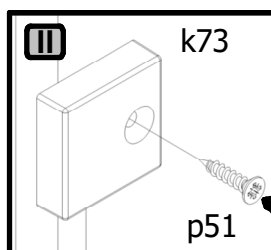
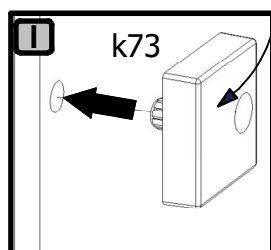


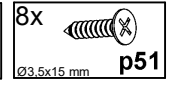
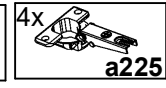
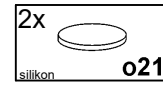
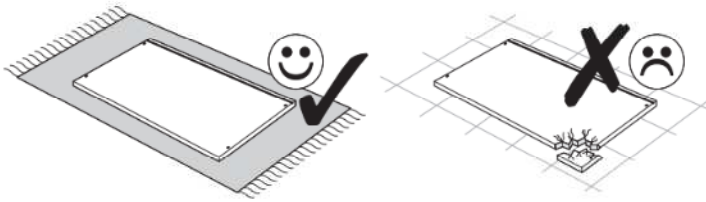


9 ▶

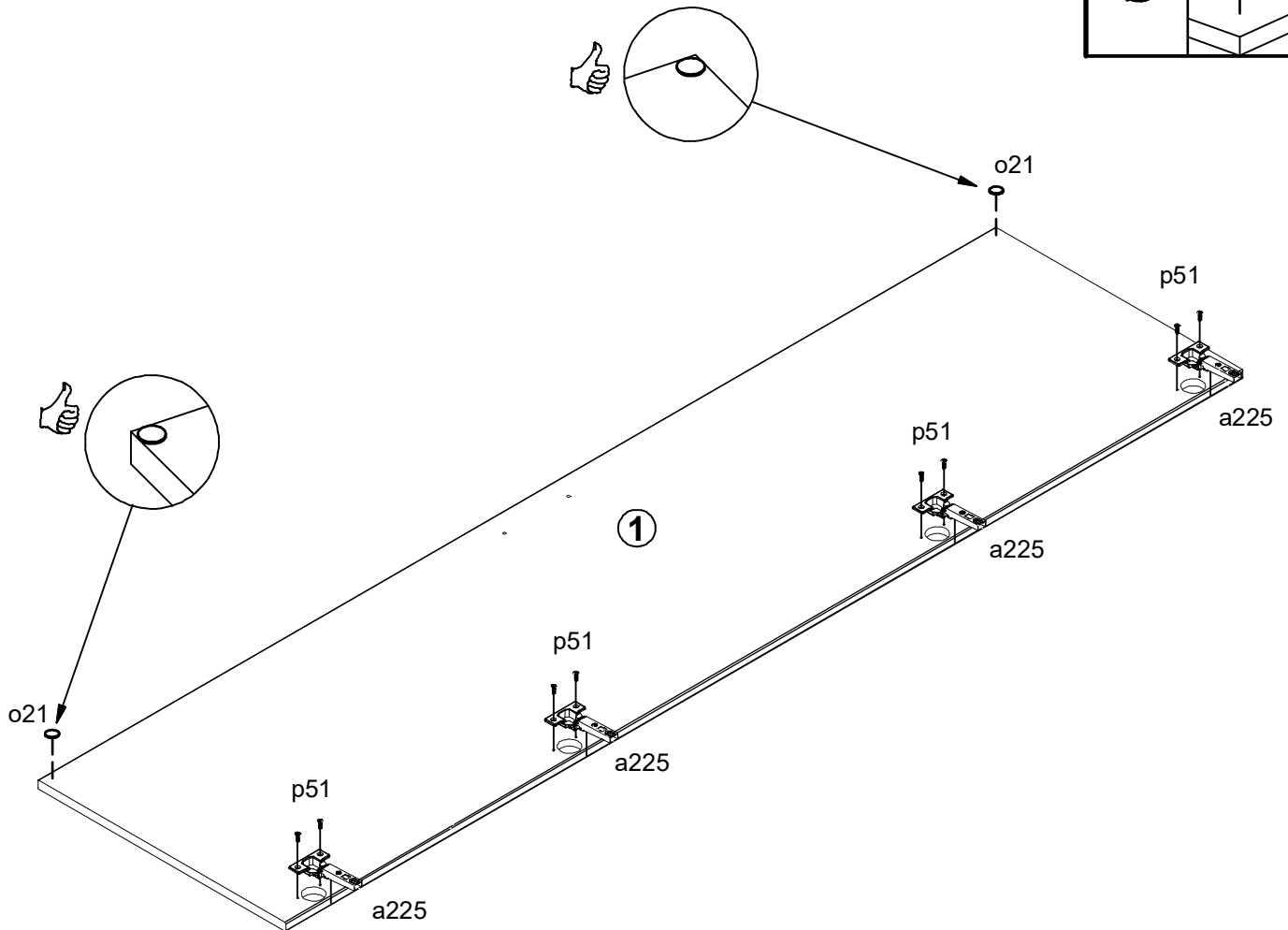
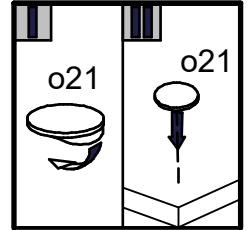
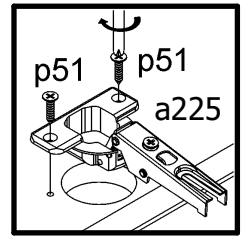


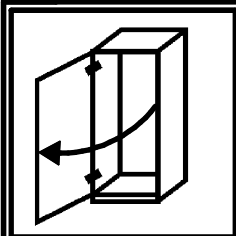
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11



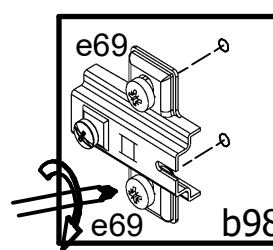
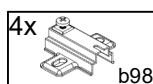
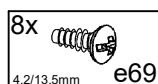
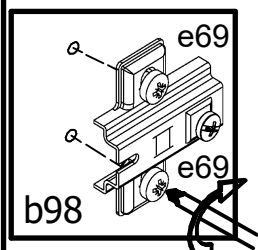
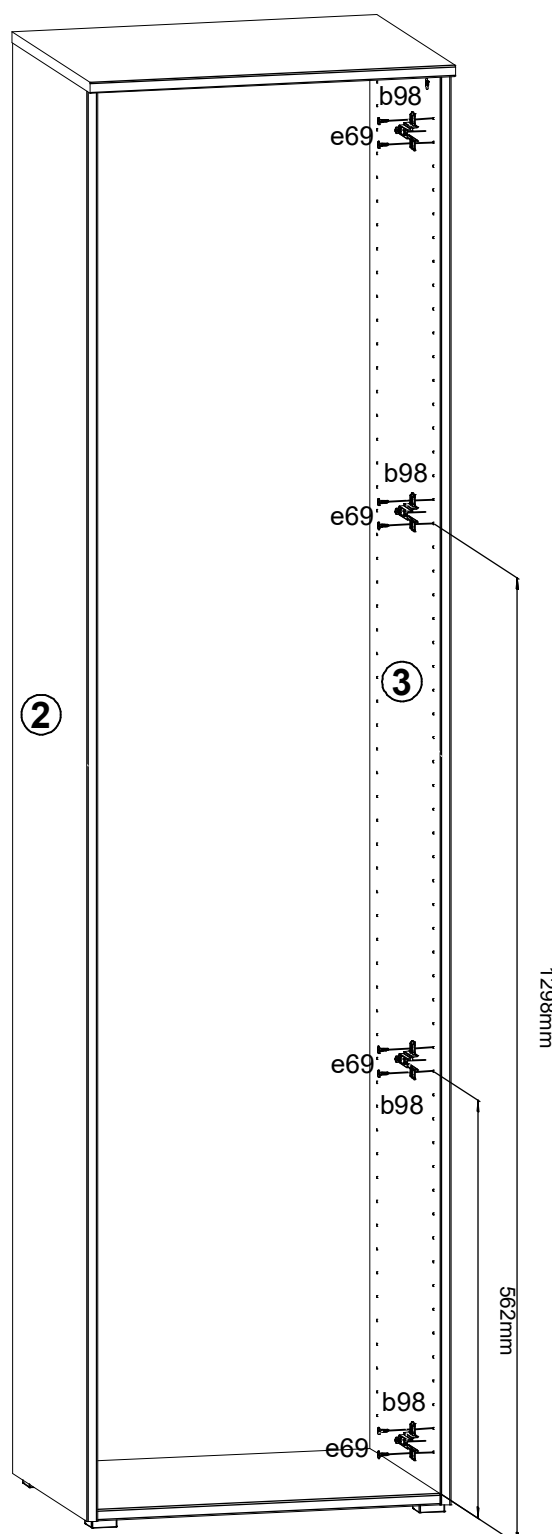
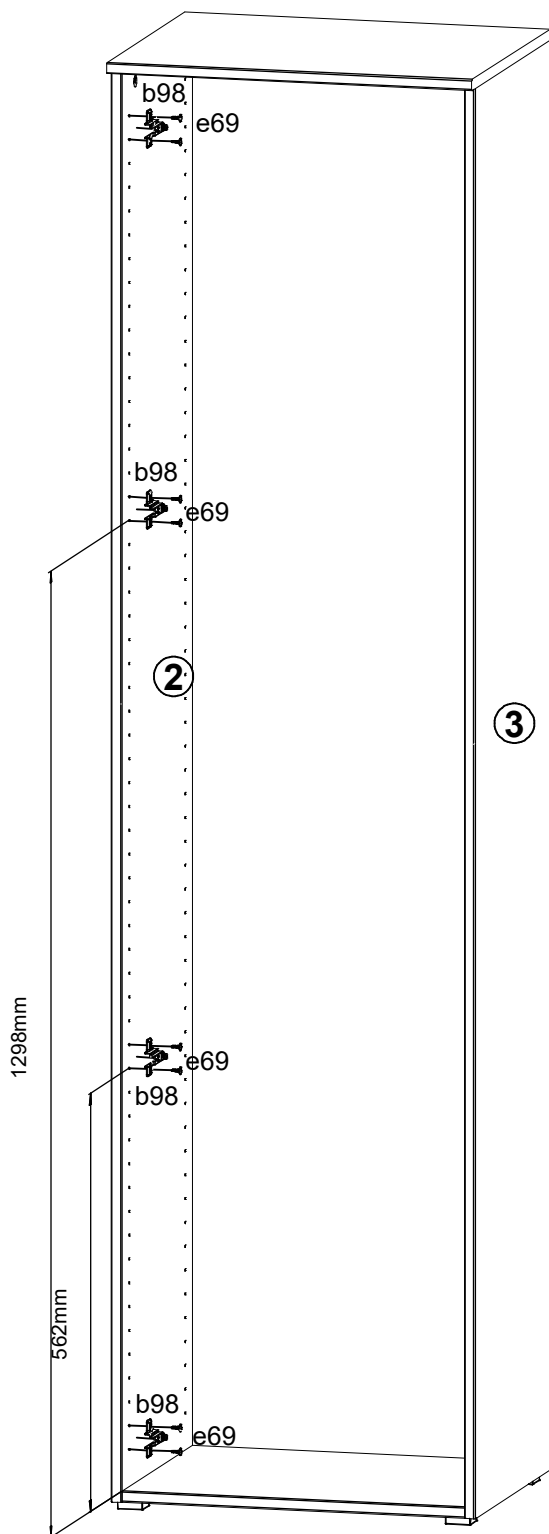
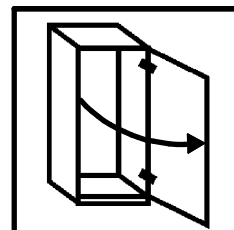


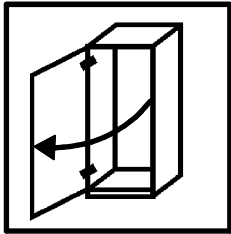
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12



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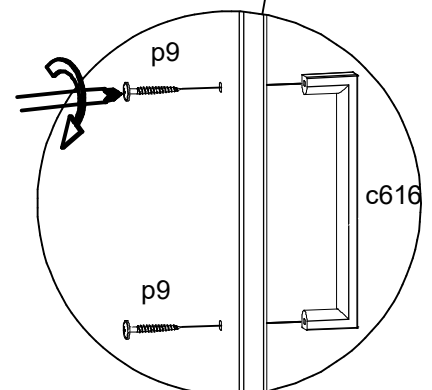
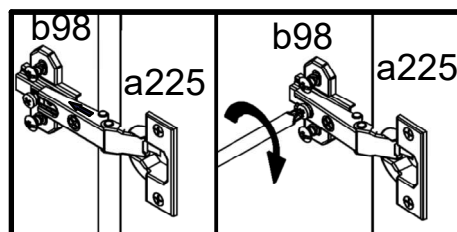
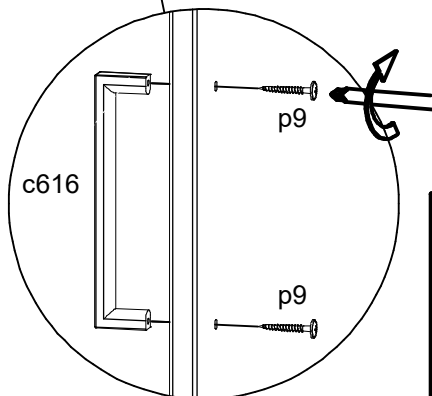
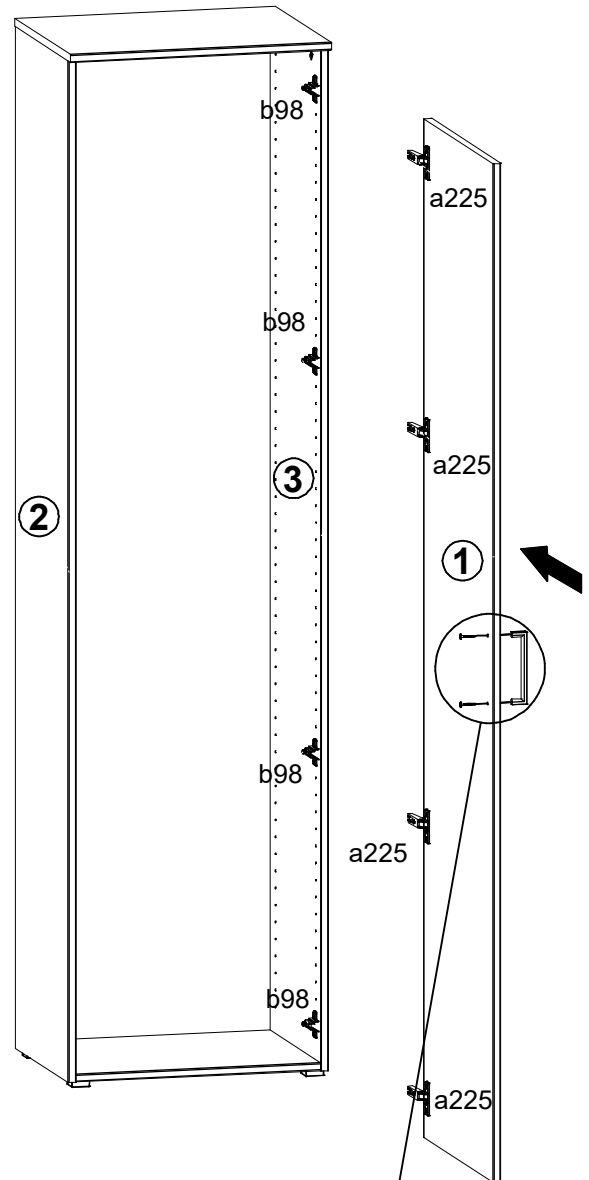
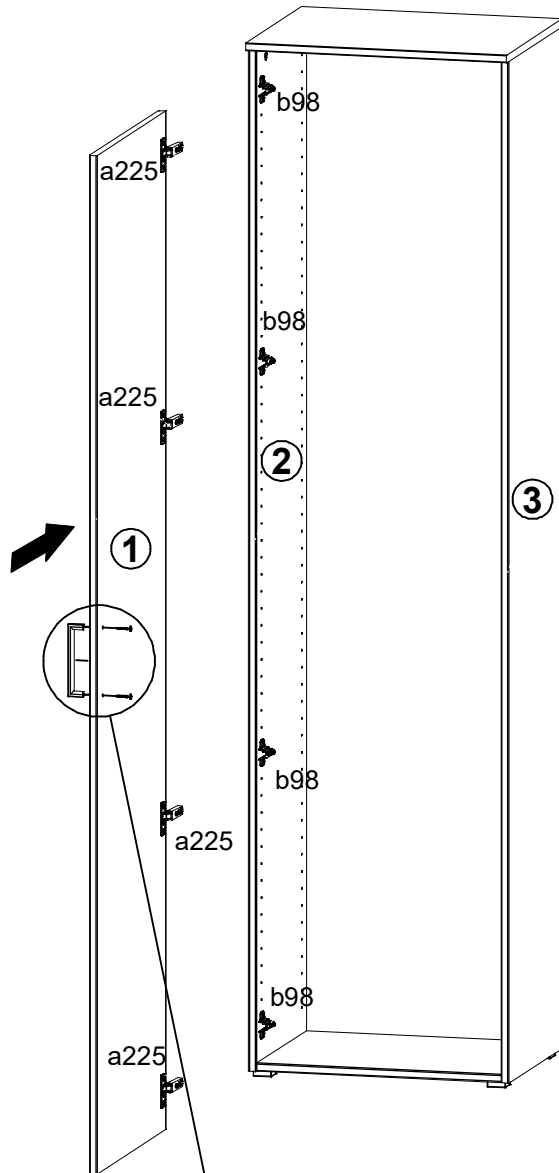
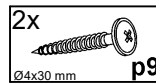
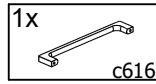
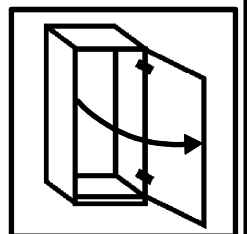


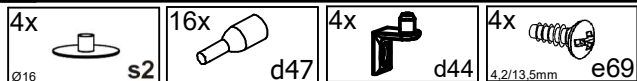


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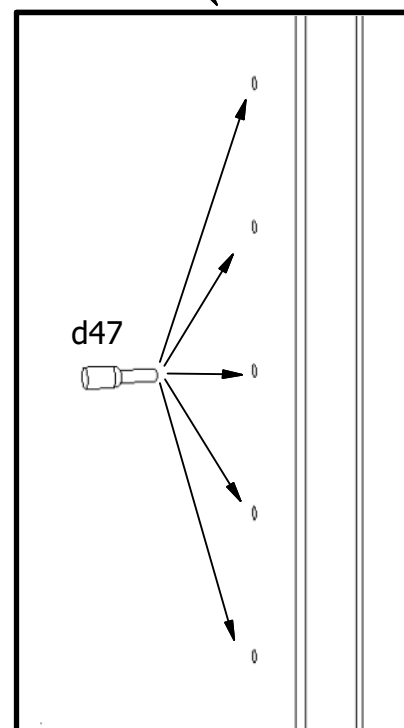
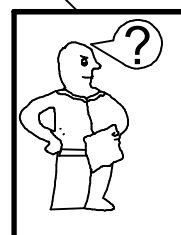
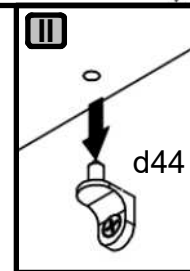
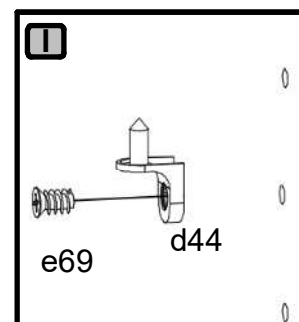
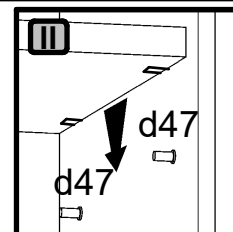
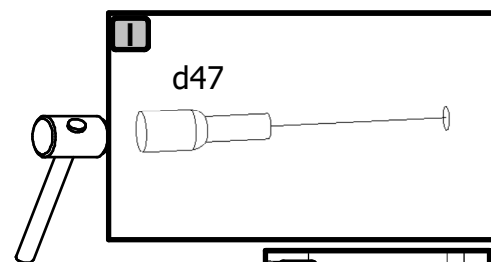
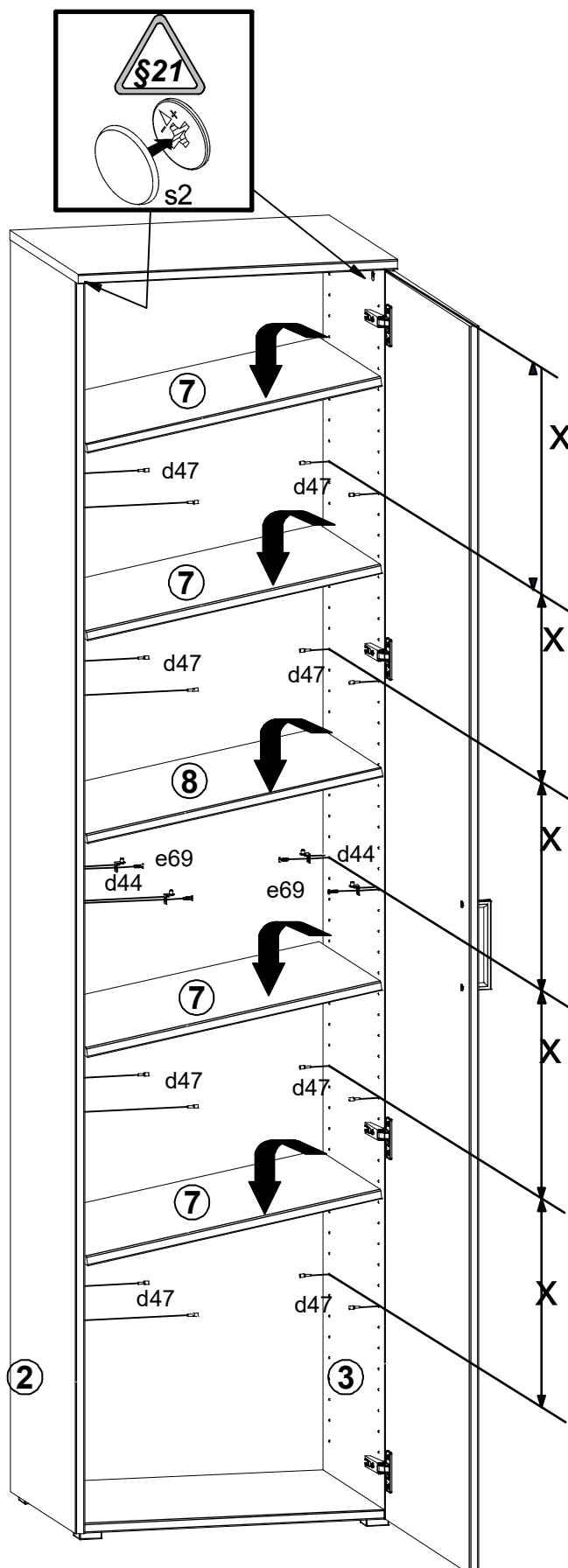
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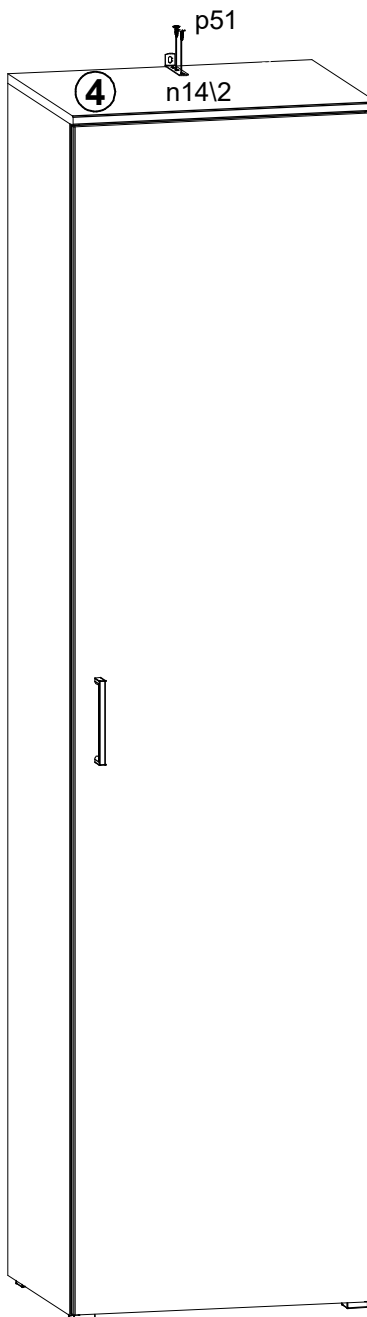
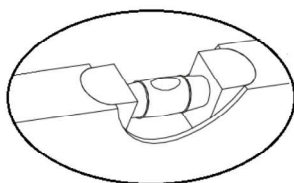




14



15



2x **p51**
Ø3.5x15 mm

1x **n14\2**
88x21x15/1.5

1x

1x

