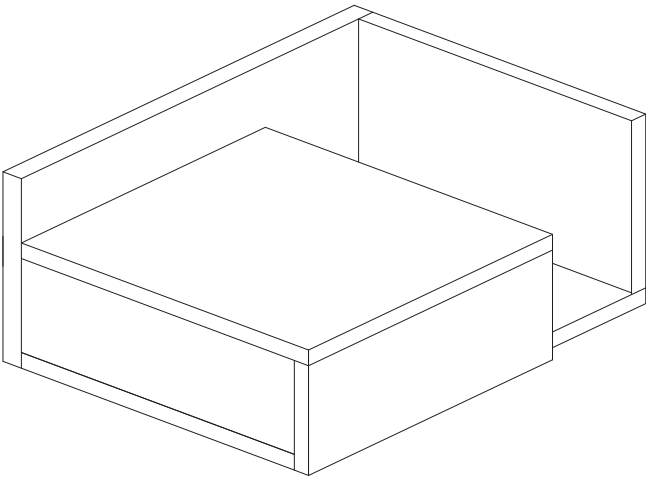
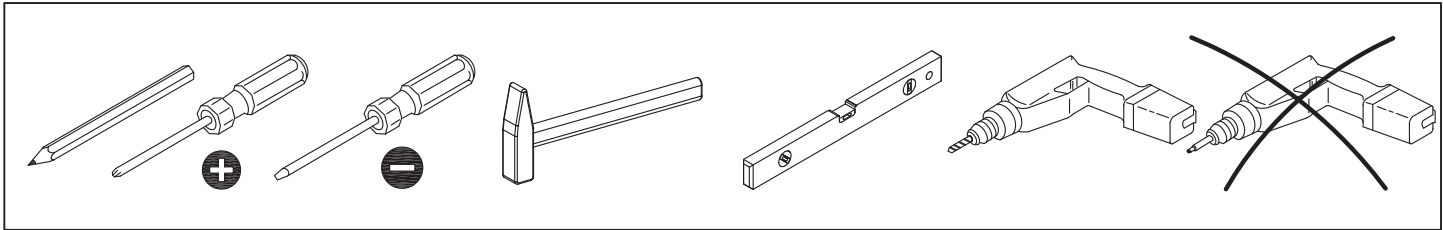
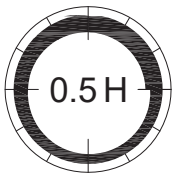
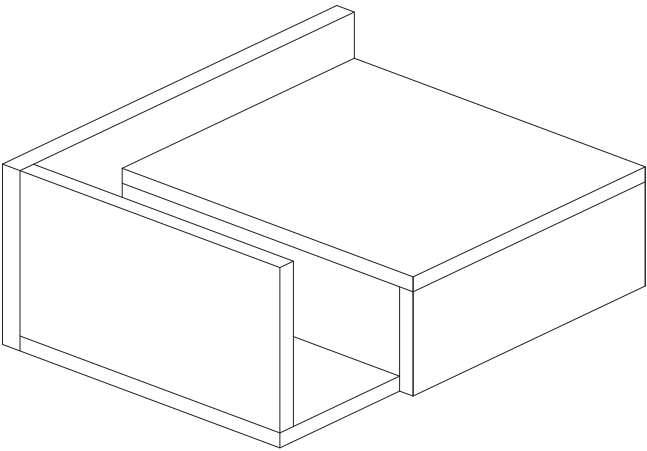


ASHLAN

A

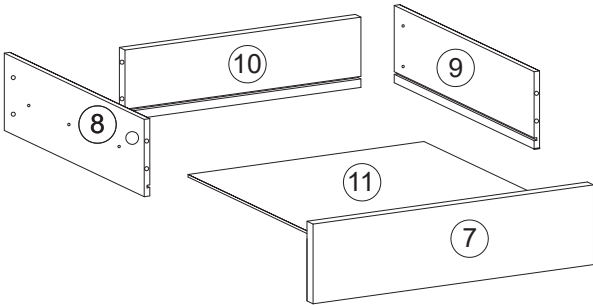
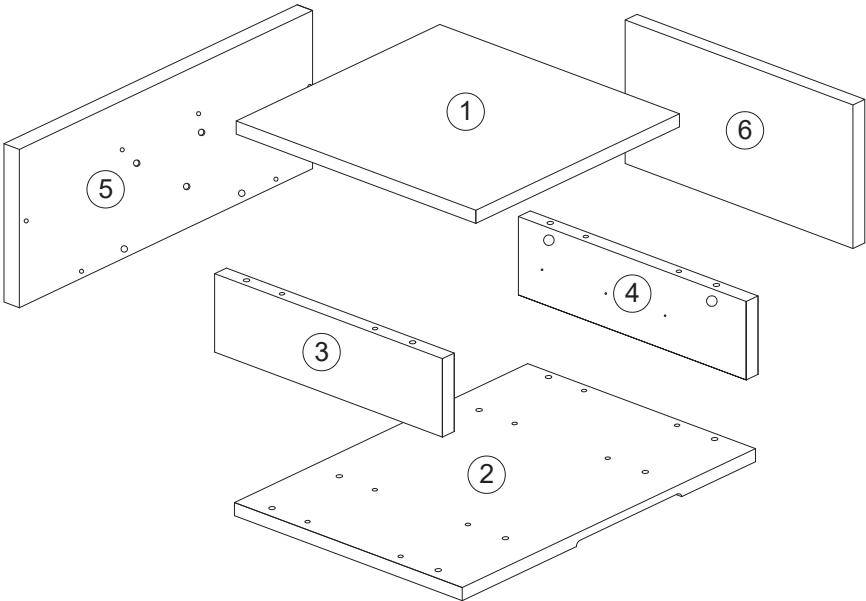


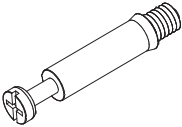
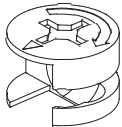
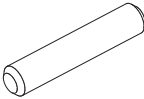
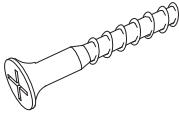
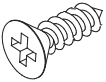
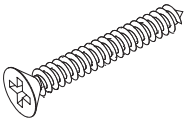
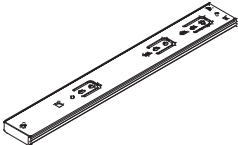
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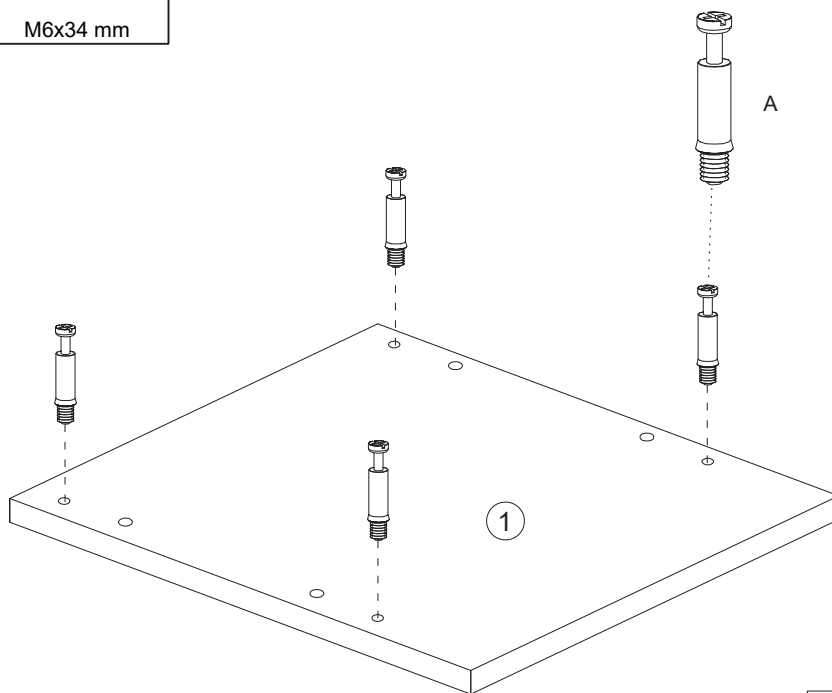
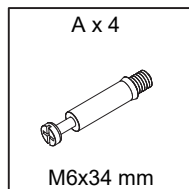
			✓
①	1	300x304x15	
②	1	401x286x15	
③	1	286x92x15	
④	1	286x92x15	
⑤	1	402x165x15	
⑥	1	285x149x15	
⑦	1	299x105x15	

			✓
⑧	1	250x72x12	
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⑩	1	218x71x12	
⑪	1	248x229x3	

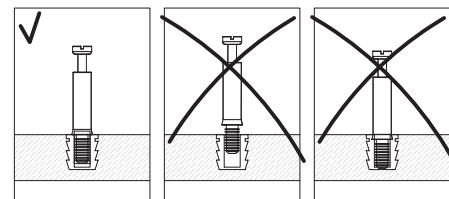


A X 6  M6/34 mm	B X 6  Ø15x9,5 mm	C X 14  Ø6x30 mm	D X 11  Ø5x30 mm	E X 12  Ø3,5x12 mm
F X 4  Ø4x30 mm	G X 2  240x40x12 mm	H X 2  Ø20 mm		

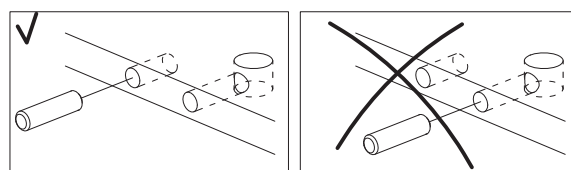
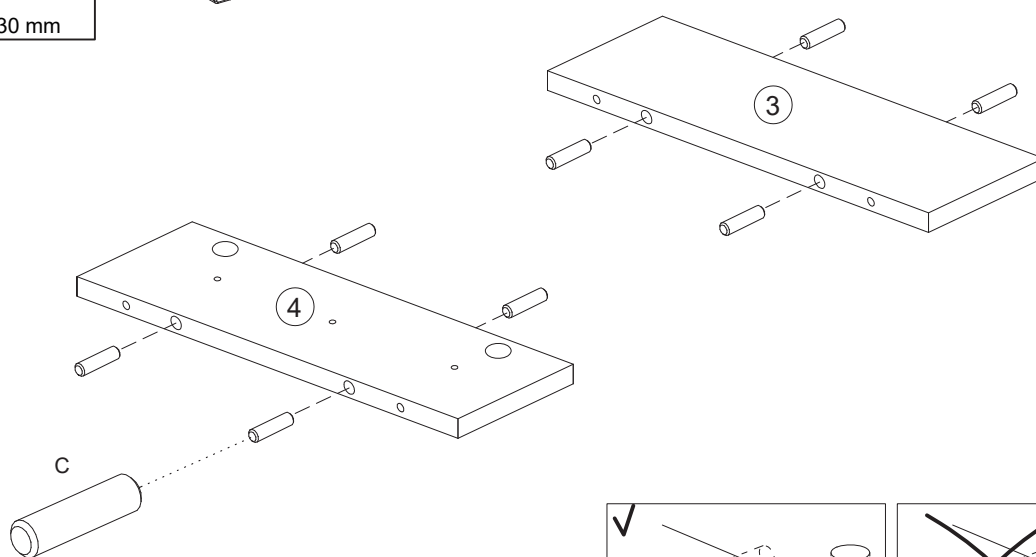
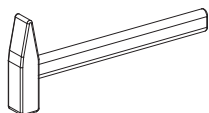
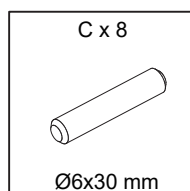
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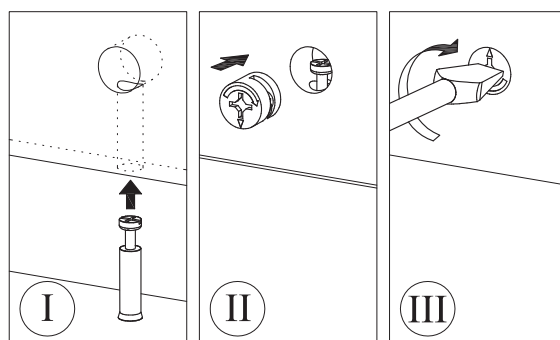
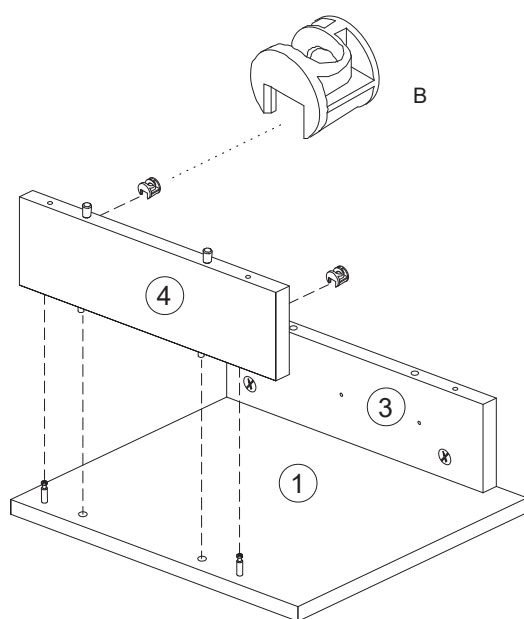
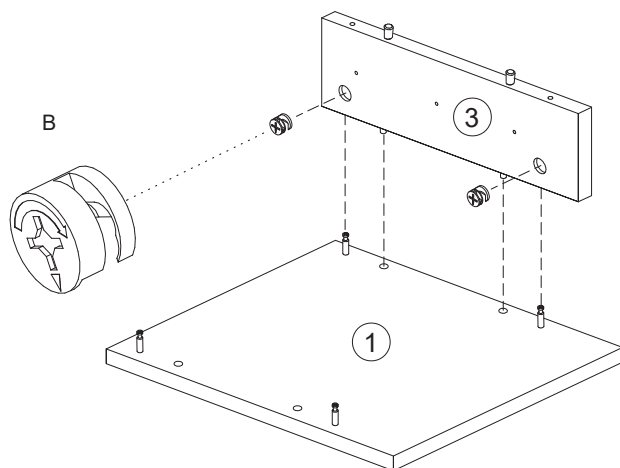
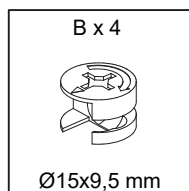
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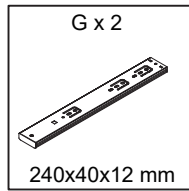
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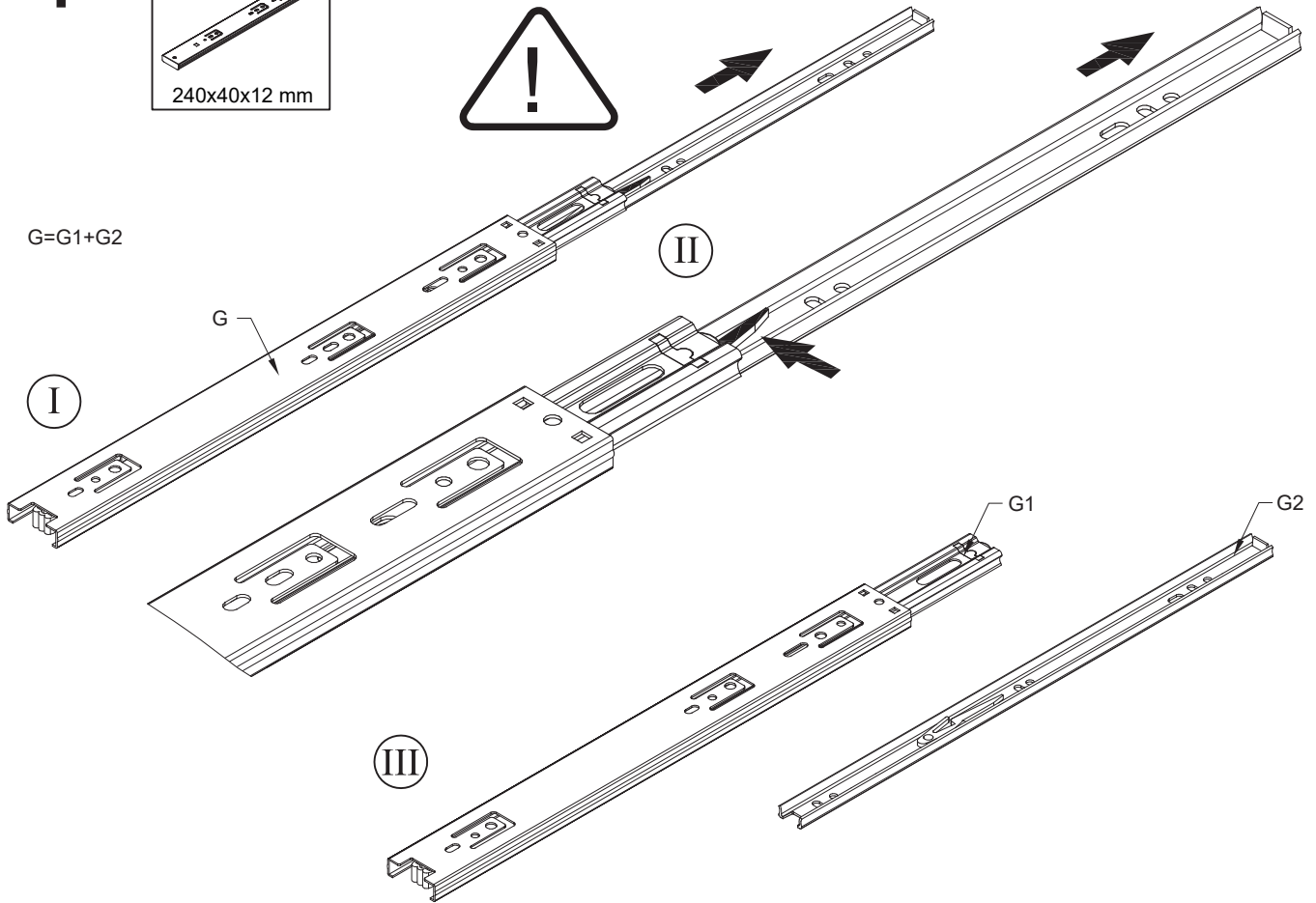
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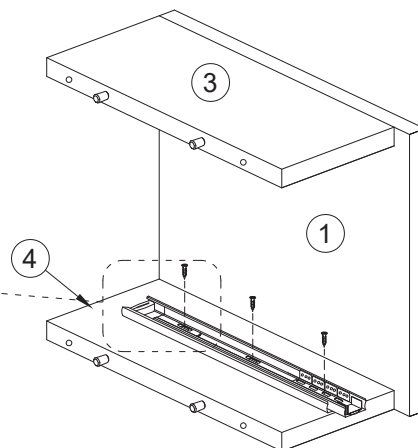
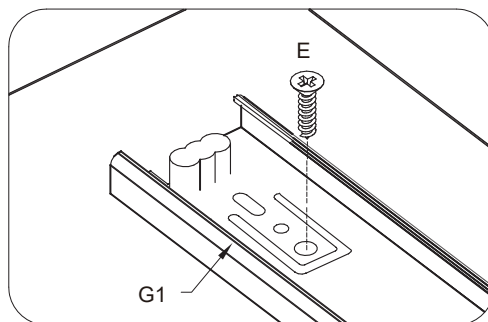
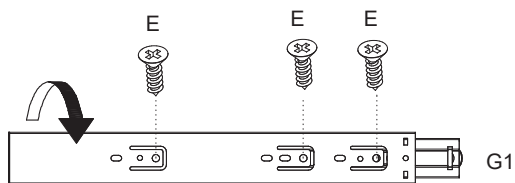
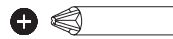
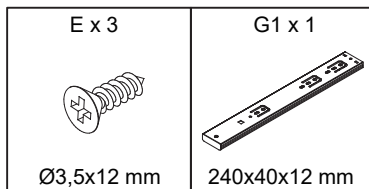
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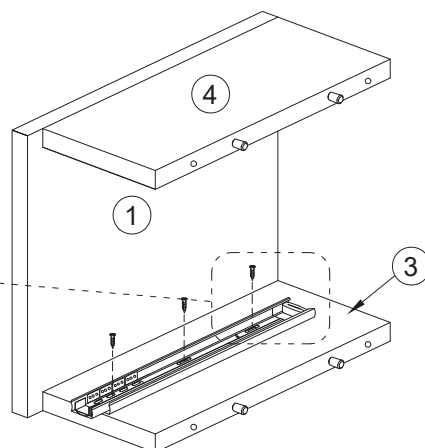
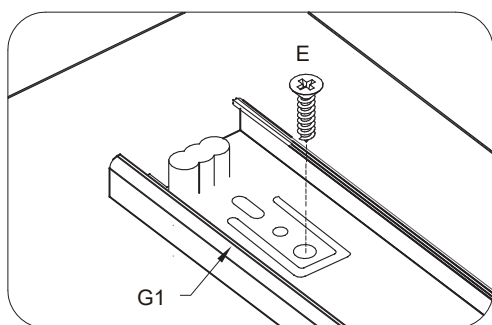
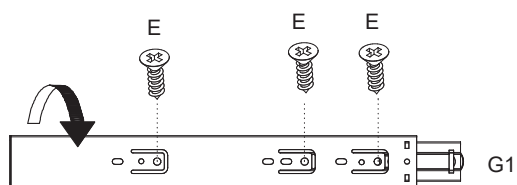
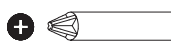
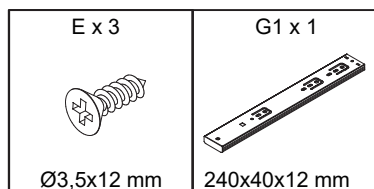
$G = G1 + G2$



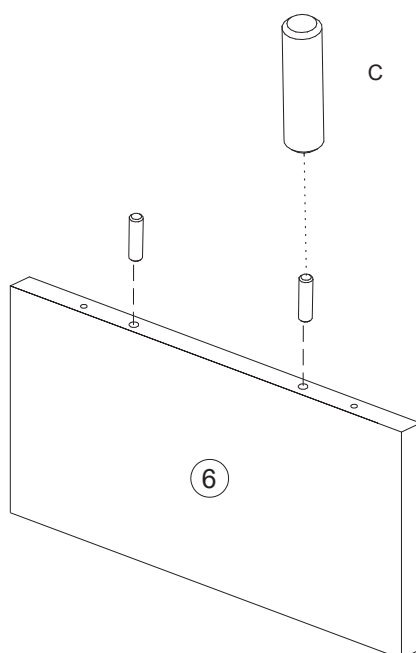
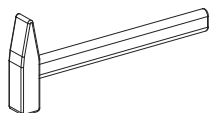
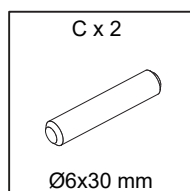
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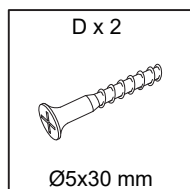
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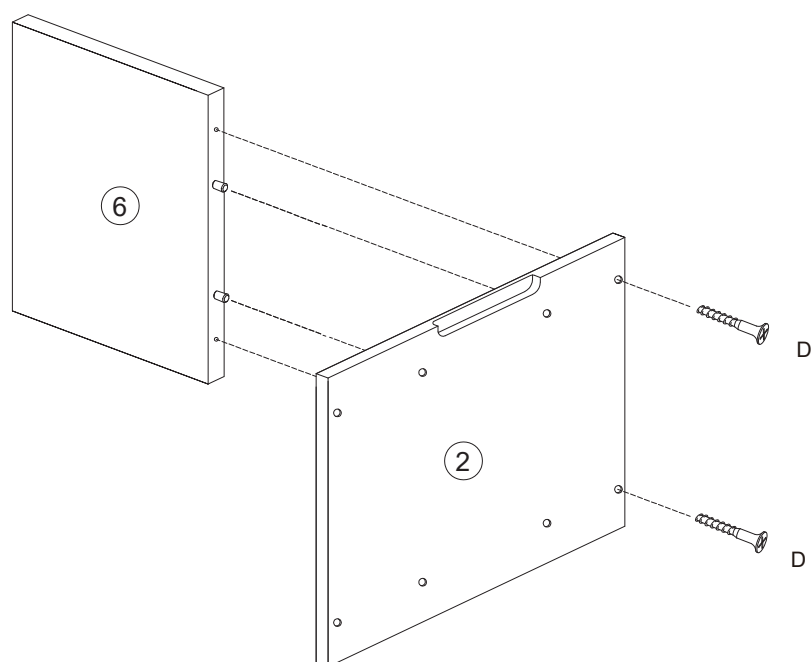
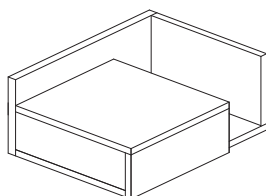
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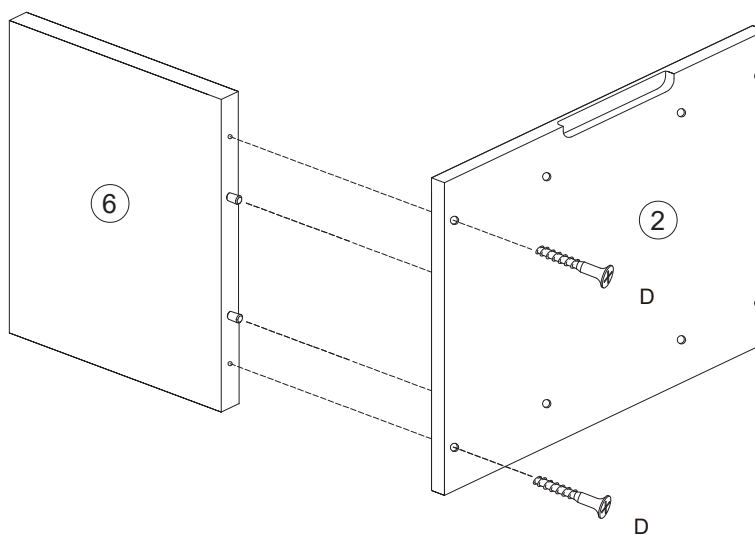
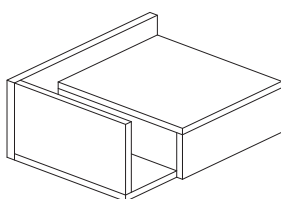
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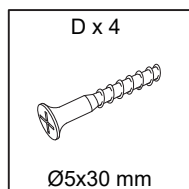
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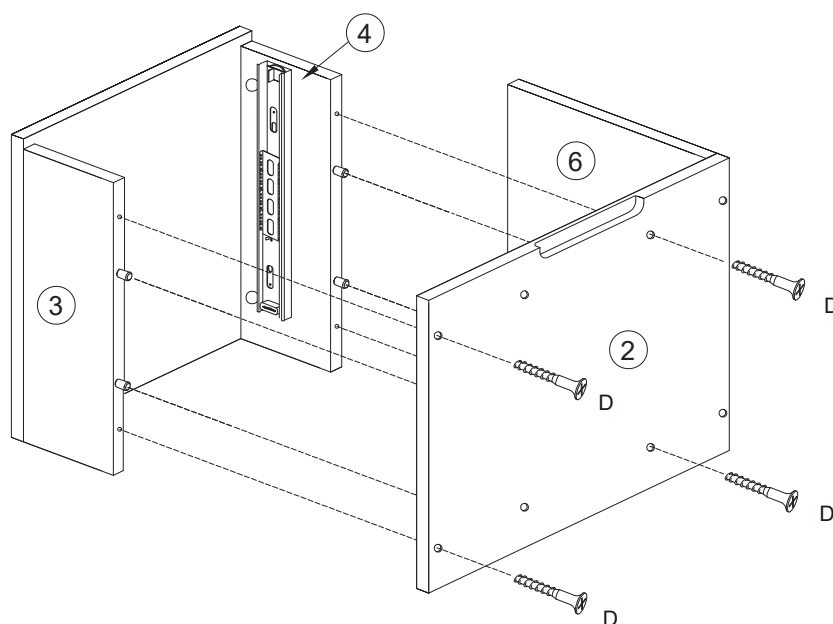
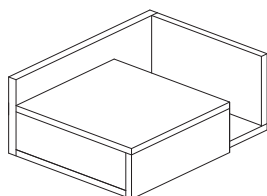
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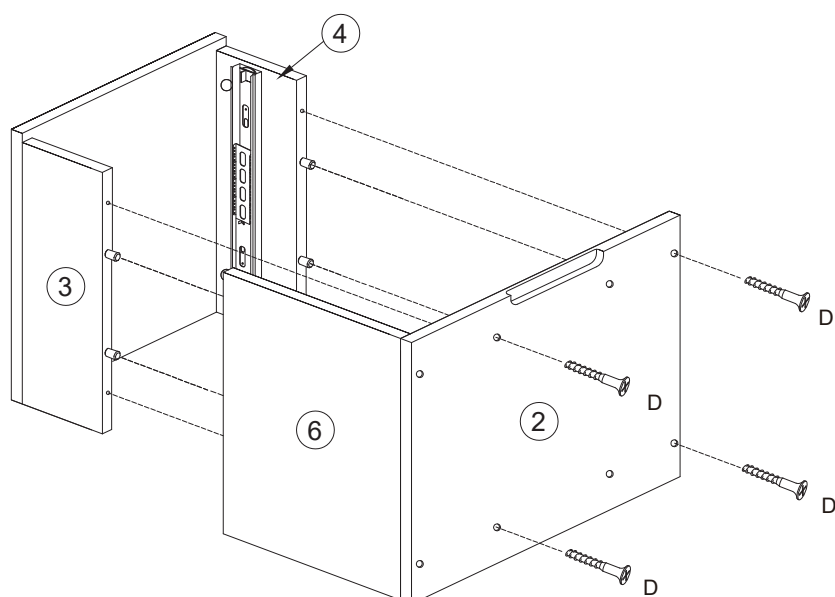
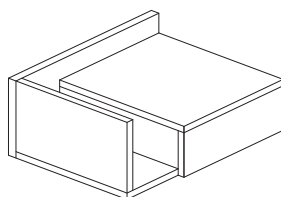
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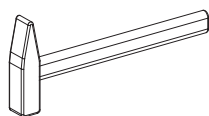
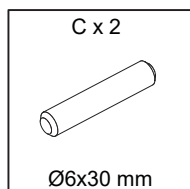
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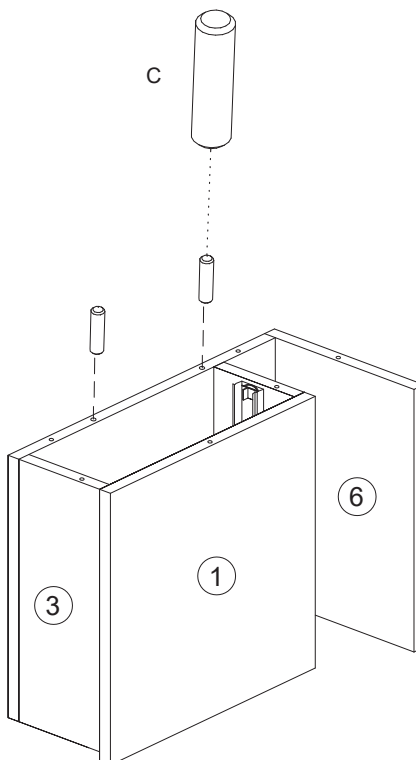
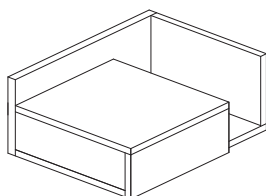
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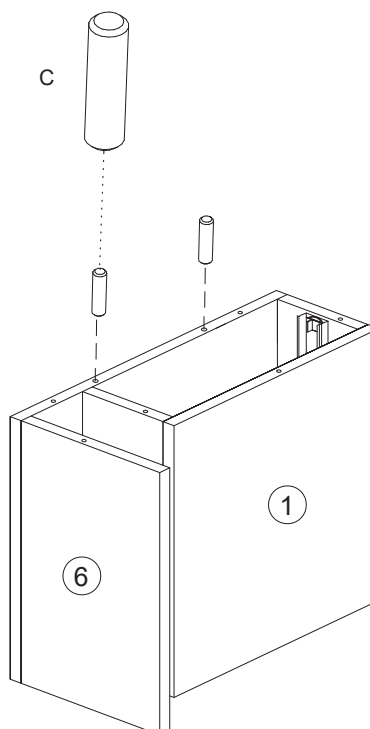
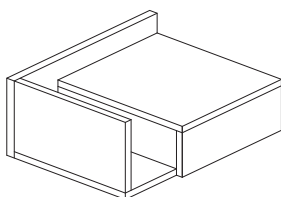
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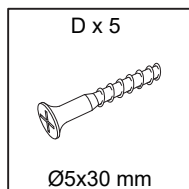
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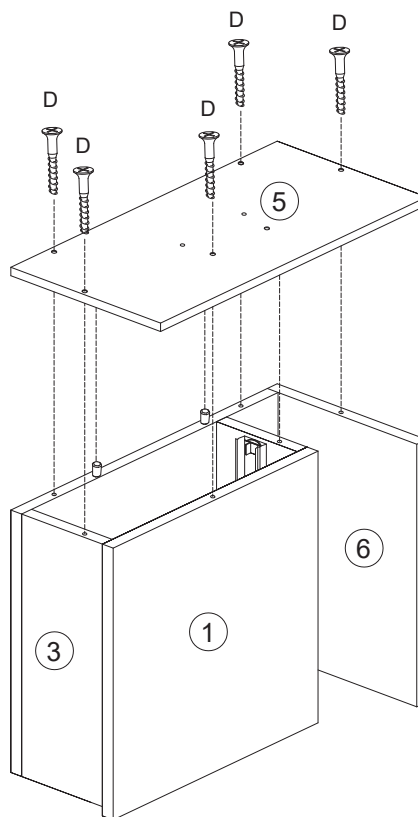
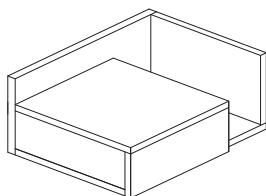
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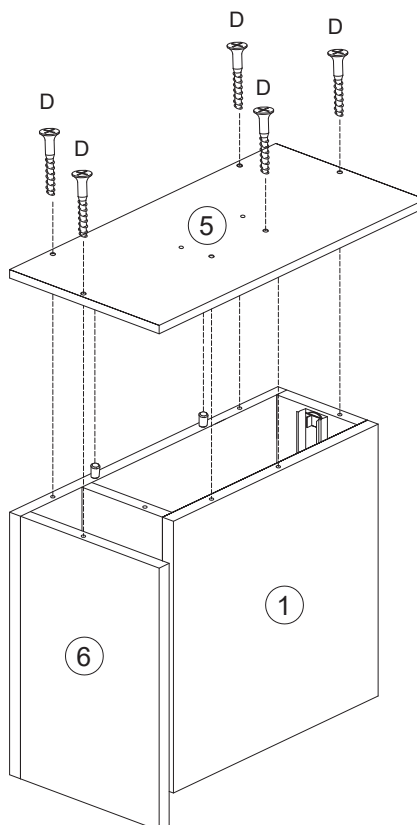
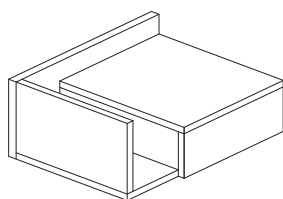
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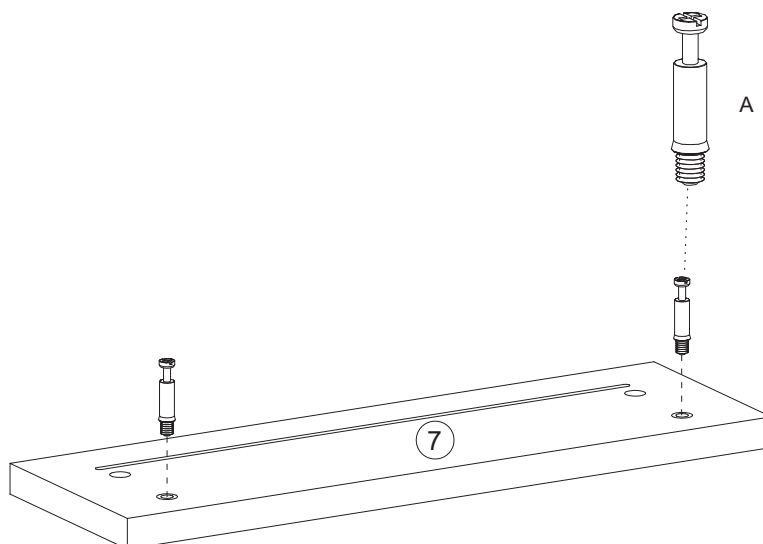
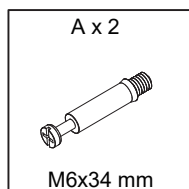
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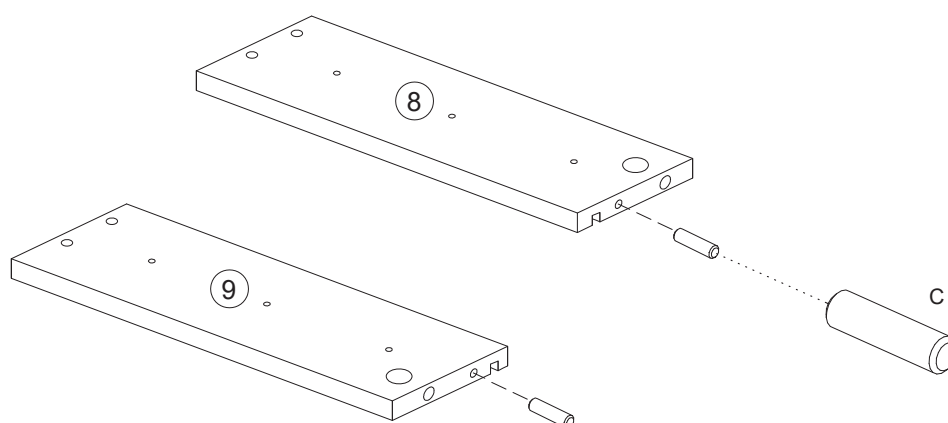
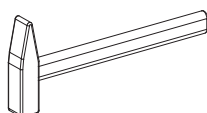
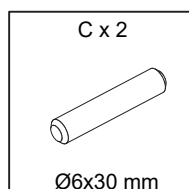
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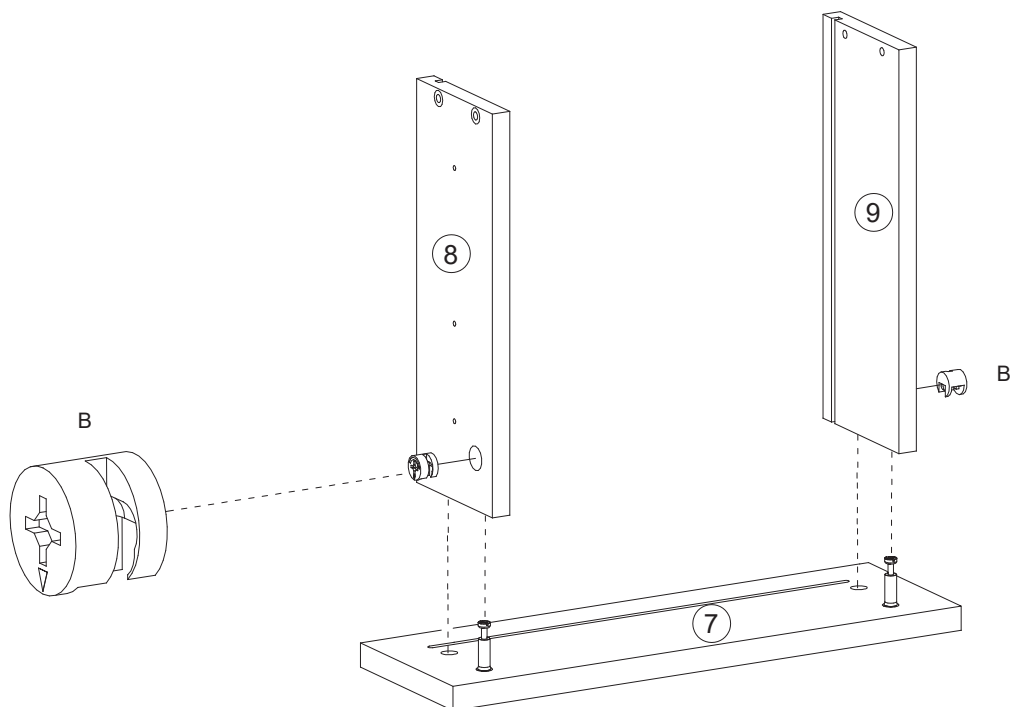
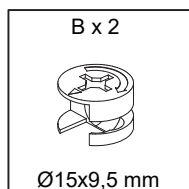
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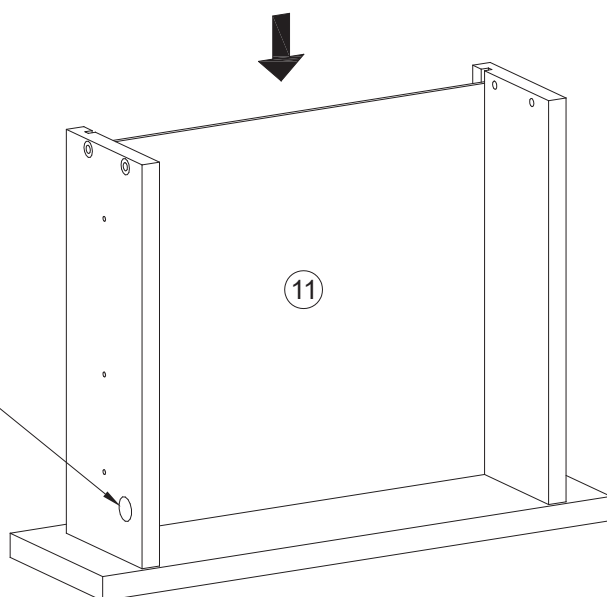
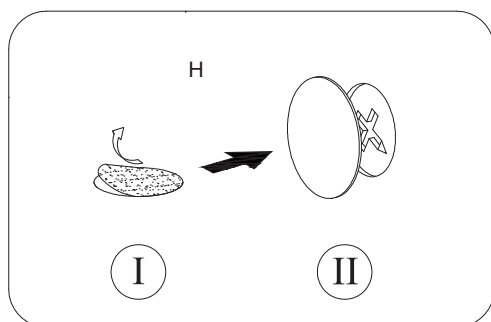
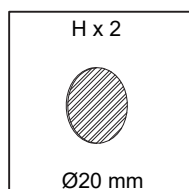
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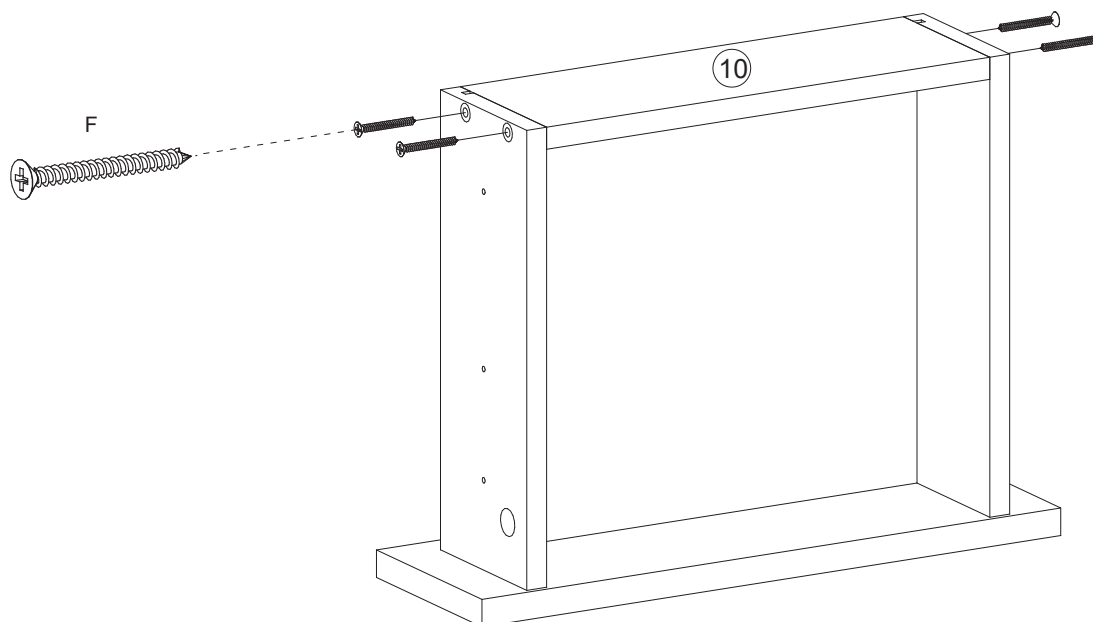
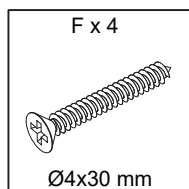
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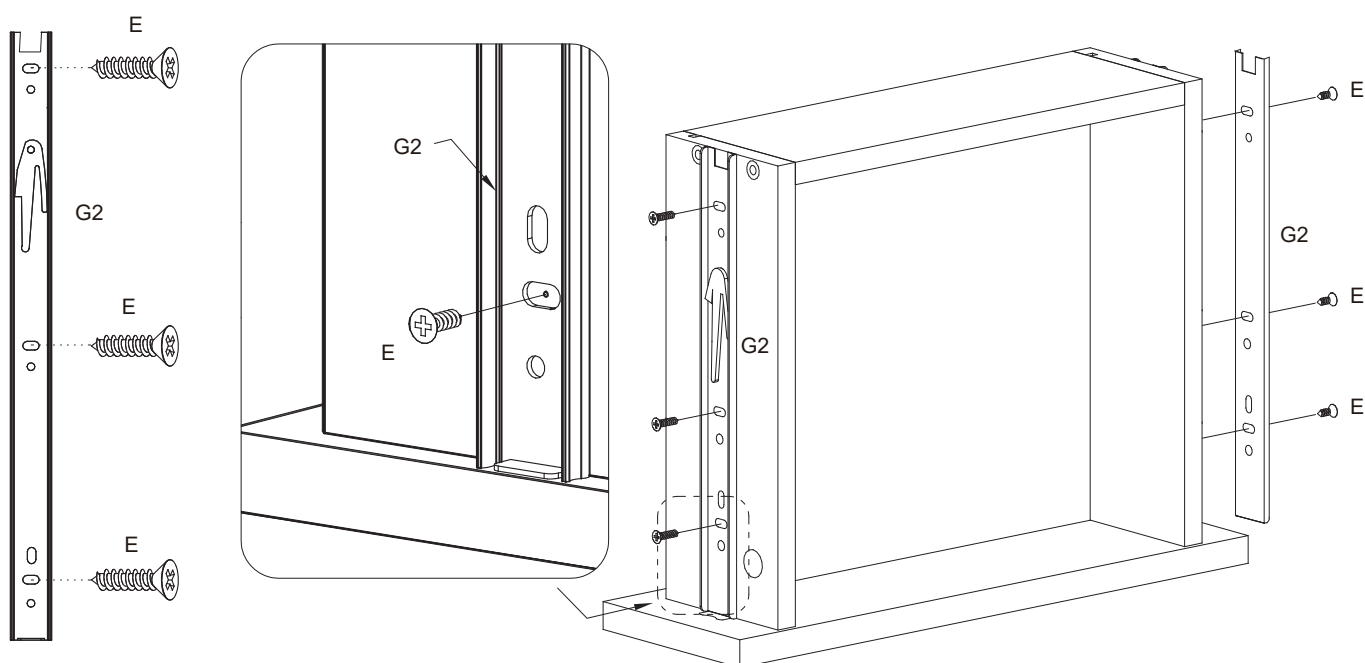
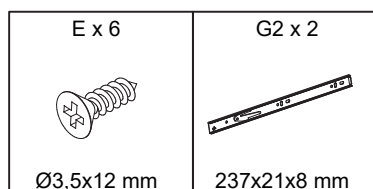
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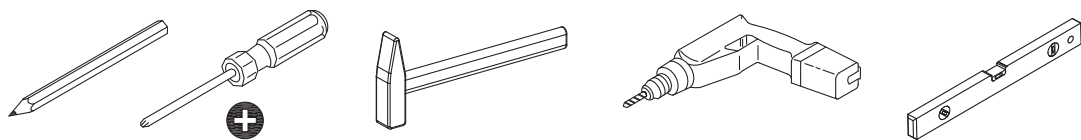
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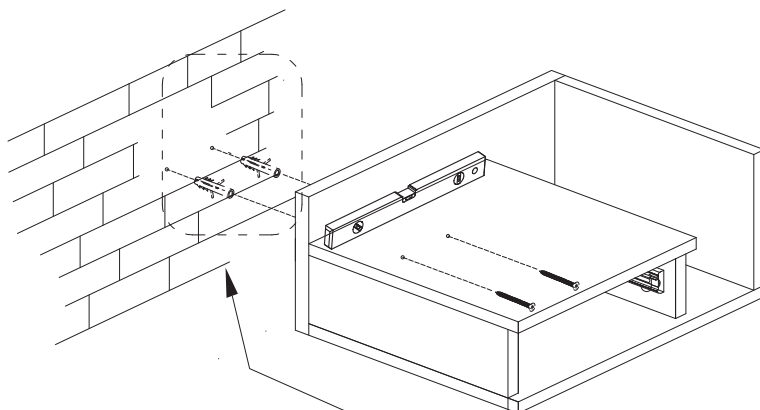
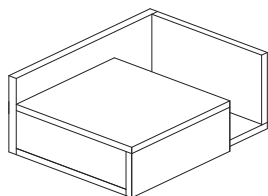
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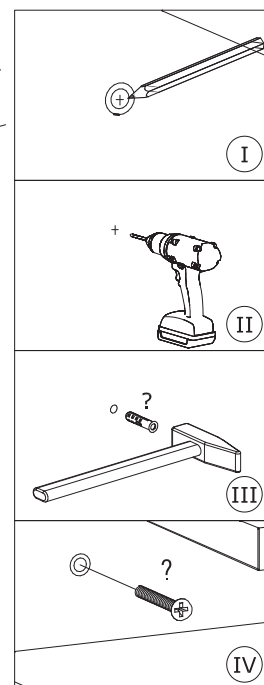
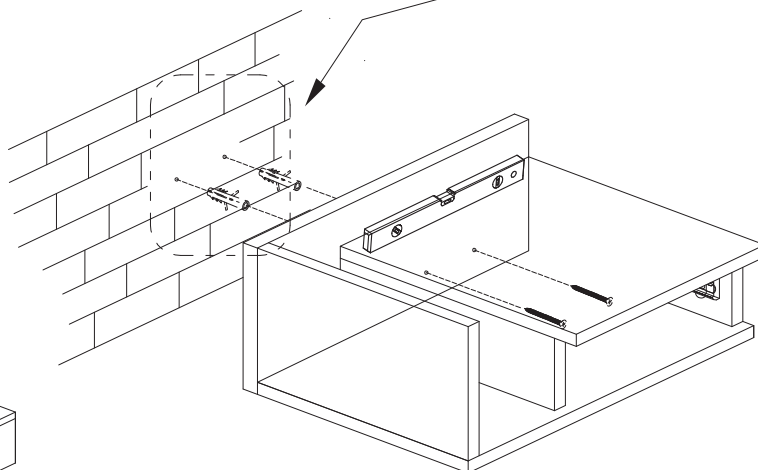
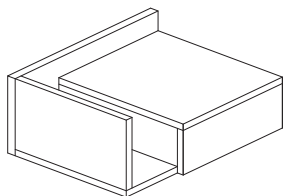
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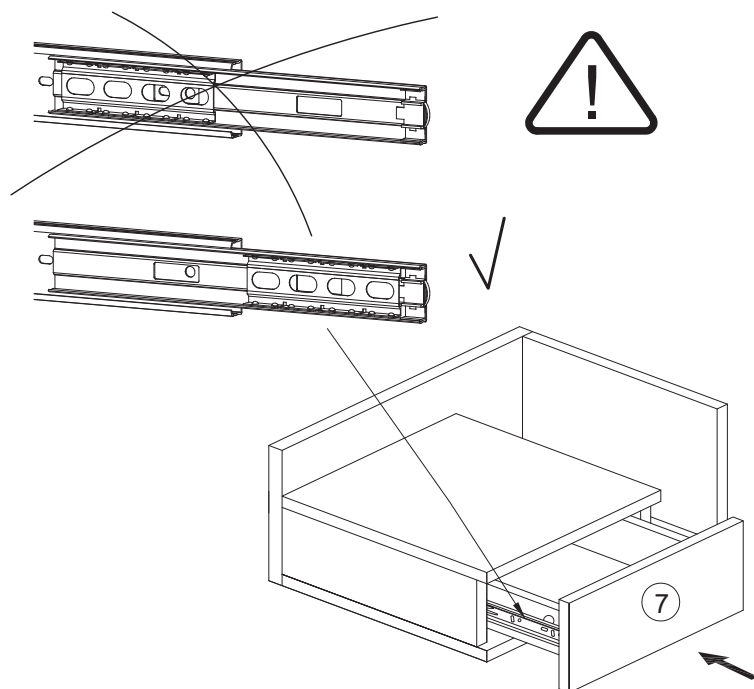
A



B



19



20

