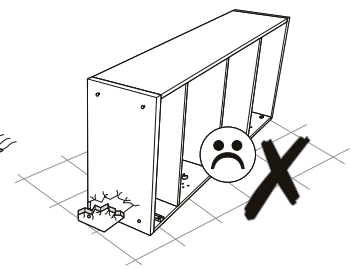
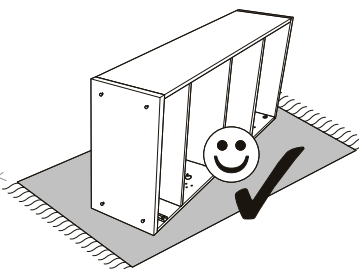
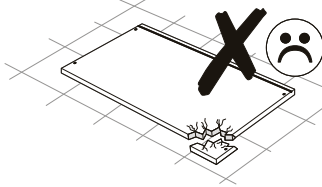
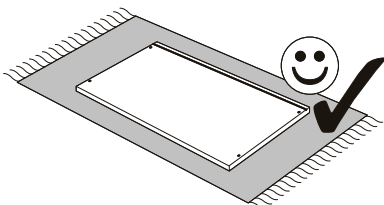
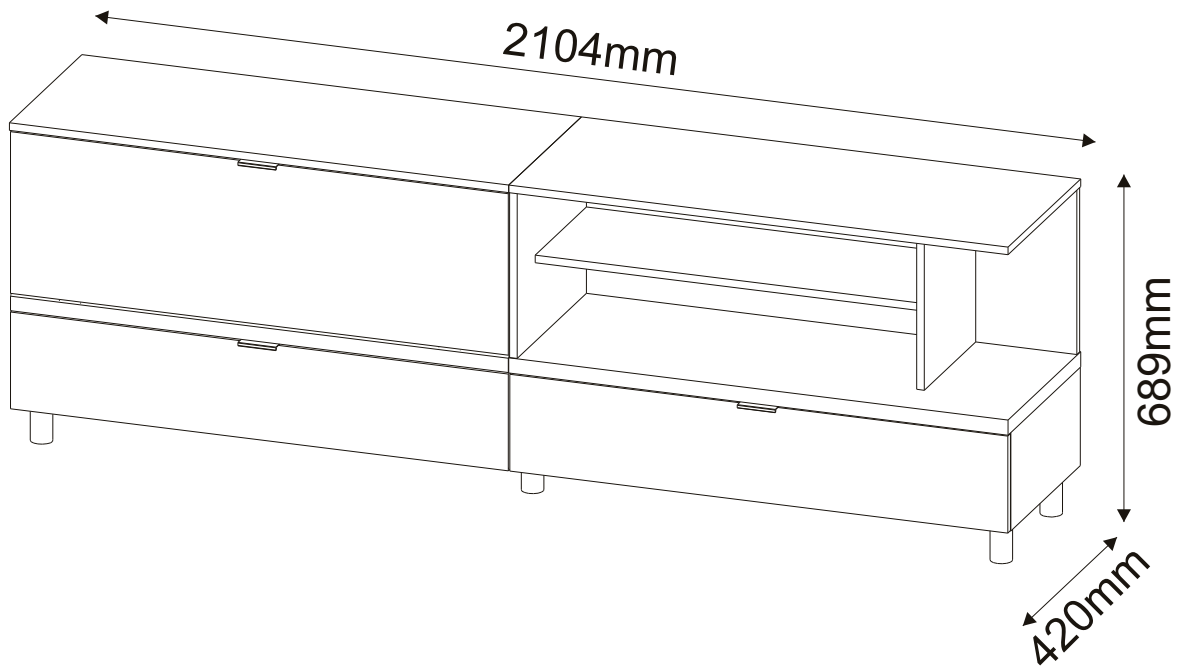
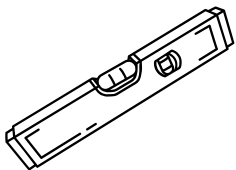
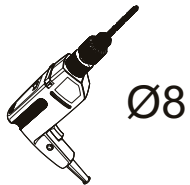
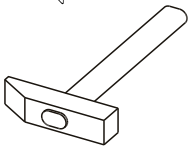
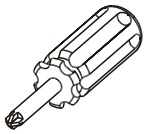
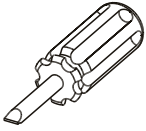
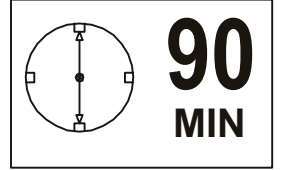
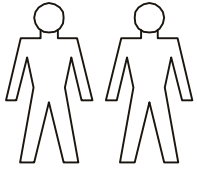
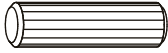




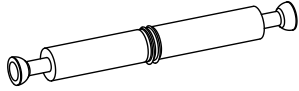





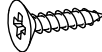


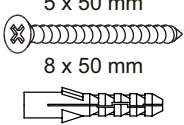
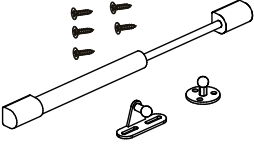
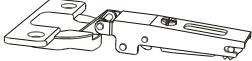
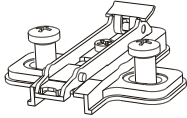



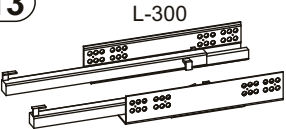
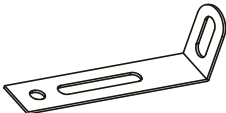
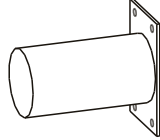
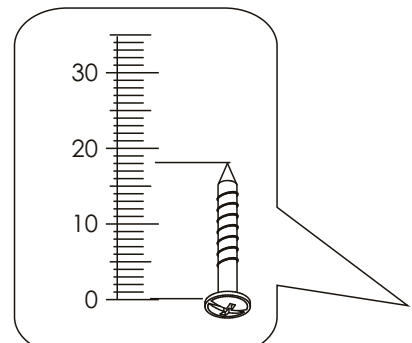
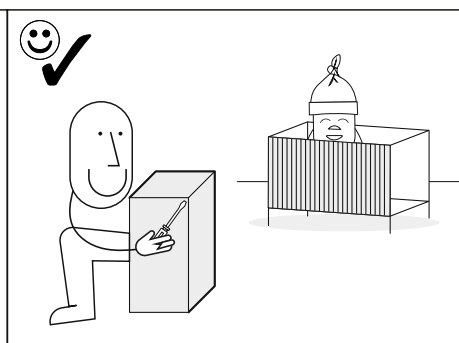
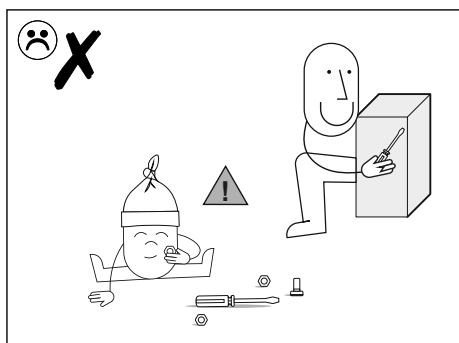
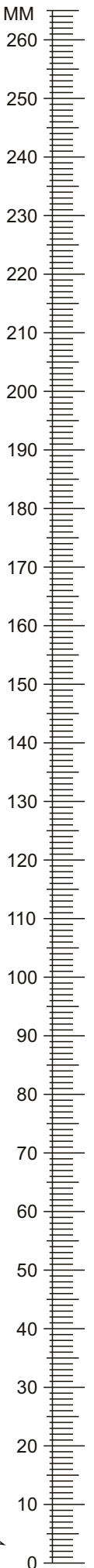


# TINO Lowboard Typ 2L1KL

00030137/01




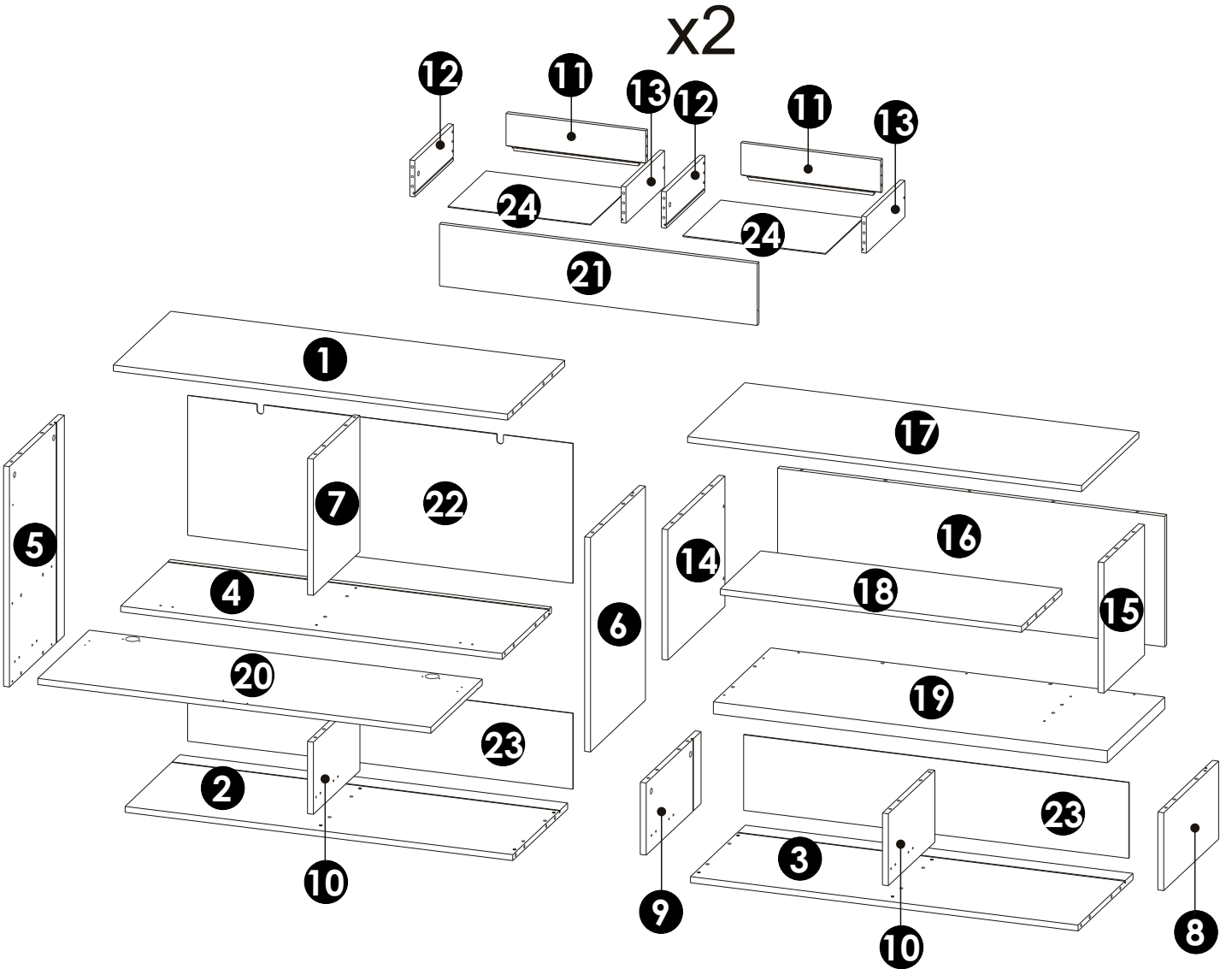
<b>A0</b> 8 x 30mm <b>x80</b> 	<b>A1</b> 8 x 50mm <b>x4</b> 	<b>B1</b> 7x 50 mm <b>x18</b> 
<b>C0</b>  <b>x20</b>	<b>C2</b>  <b>x46</b>	<b>C5</b>  <b>x4</b>
<b>C6</b>  <b>x4</b>	<b>C7</b> 16mm  <b>x58</b>	<b>D0</b> 3 x 15 mm  <b>x42</b>
<b>D4</b> 3,5 x 17 mm  <b>x24</b>	<b>D8</b> 4.2 x 13 mm  <b>x2</b>	<b>D10</b> 4 x 16 mm  <b>x4</b>
<b>D21</b> 5 x 13 mm  <b>x2</b>	<b>D31</b> 6.3 x 13 mm  <b>x32</b>	<b>E0</b> 5 x 50 mm 8 x 50 mm  <b>x2</b>
<b>F0</b>  <b>x2</b>	<b>J66</b>  <b>x2</b>	<b>J67</b>  <b>x2</b>
<b>K</b> 4mm  <b>x1</b>	<b>L3</b>  <b>x3</b>	<b>M1</b>  <b>x36</b>
<b>N13</b> L-300  <b>x4</b>	<b>P0</b>  <b>x2</b>	<b>T33</b>  <b>x6</b>
<b>LOGO...</b> <b>x1</b>		

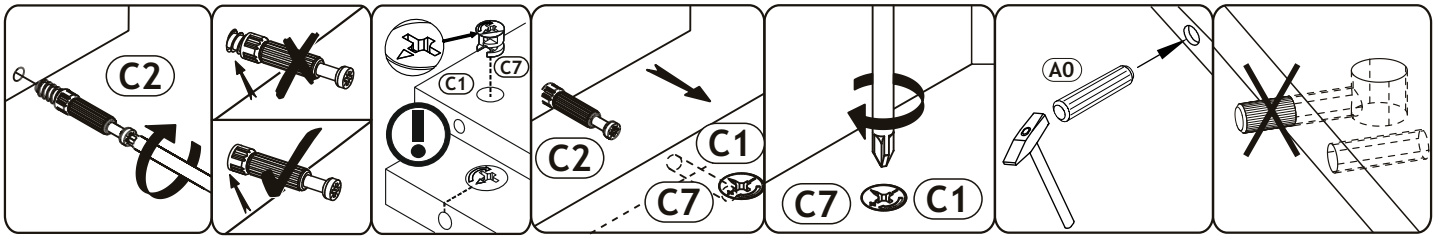


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2	1035	402	16	x1	2/4
3	1035	402	16	x1	2/4
4	1018	362	16	x1	2/4
5	588	402	16	x1	2/4
6	572	402	16	x1	1/4
7	364	340	16	x1	1/4
8	208	402	16	x1	1/4
9	192	402	16	x1	1/4
10	192	340	16	x2	1/4

11	461	119	16	x4	1/4
12	300	120	16	x4	1/4
13	300	120	16	x4	1/4
14	348	418	16	x1	3/4
15	348	298	16	x1	3/4
16	348	1033	16	x1	3/4
17	1052	420	16	x1	3/4
18	804	296	16	x1	3/4
19	1052	420	32	x1	3/4
20	1049	377	16	x1	1/4

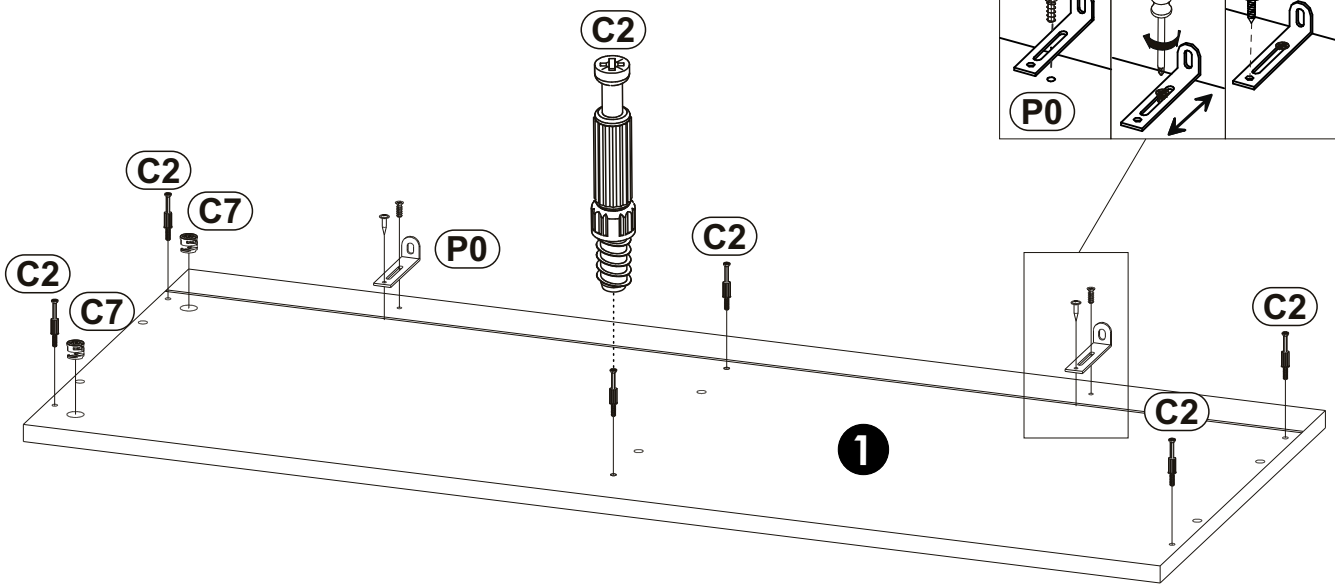
21	1049	204	16	x2	1/4
22	373	1028	3	x1	1/4
23	1028	202	3	x2	1/4
24	471	294	3	x4	1/4
					4/4





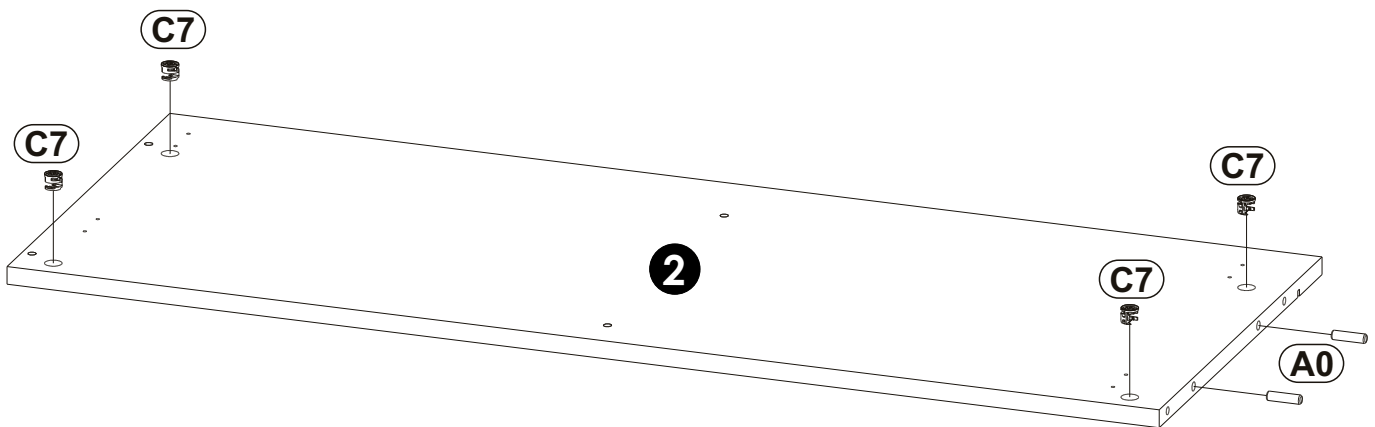
**1**

<b>(C2)</b> x6	<b>(C7)</b> 16mm x2	<b>(D8)</b> 4.2 x 13 mm x2
<b>(D21)</b> 5 x 13 mm x2	<b>(P0)</b> x2	





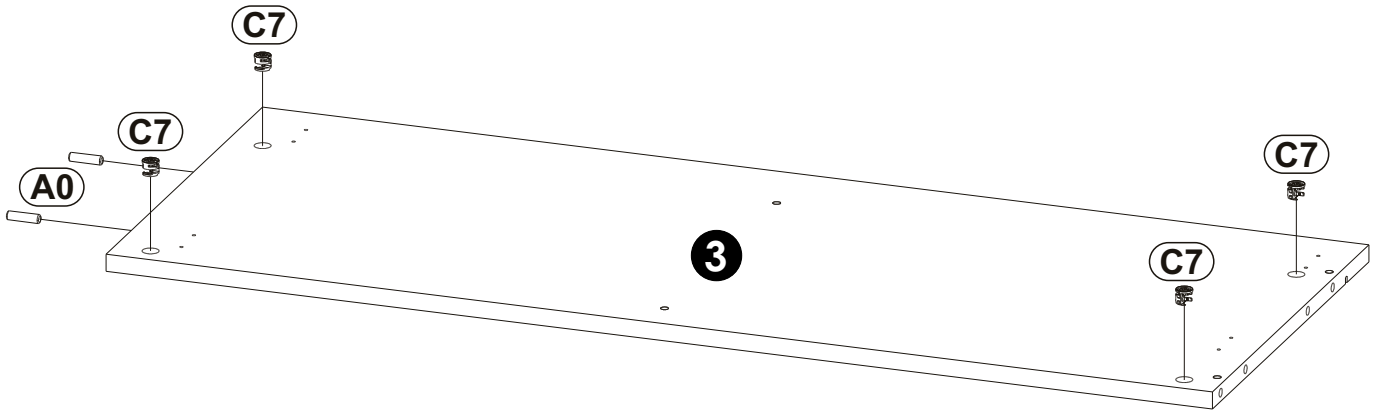
**2**

<b>(A0)</b> 8 x 30mm x2	<b>(C7)</b> 16mm x4
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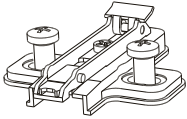


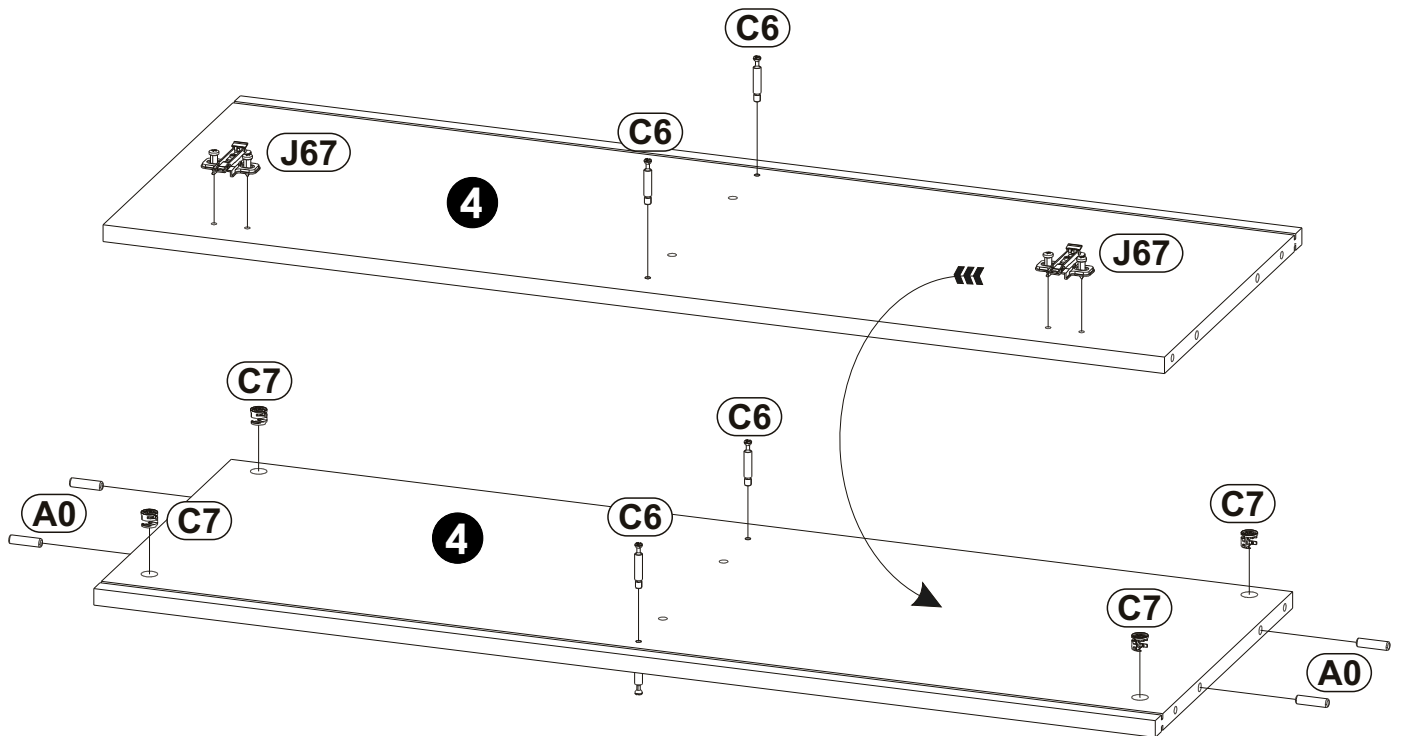
# 3

<b>A0</b>	8 x 30mm	<b>x2</b>	<b>C7</b>	16mm	<b>x4</b>
					


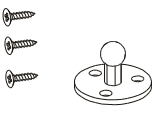


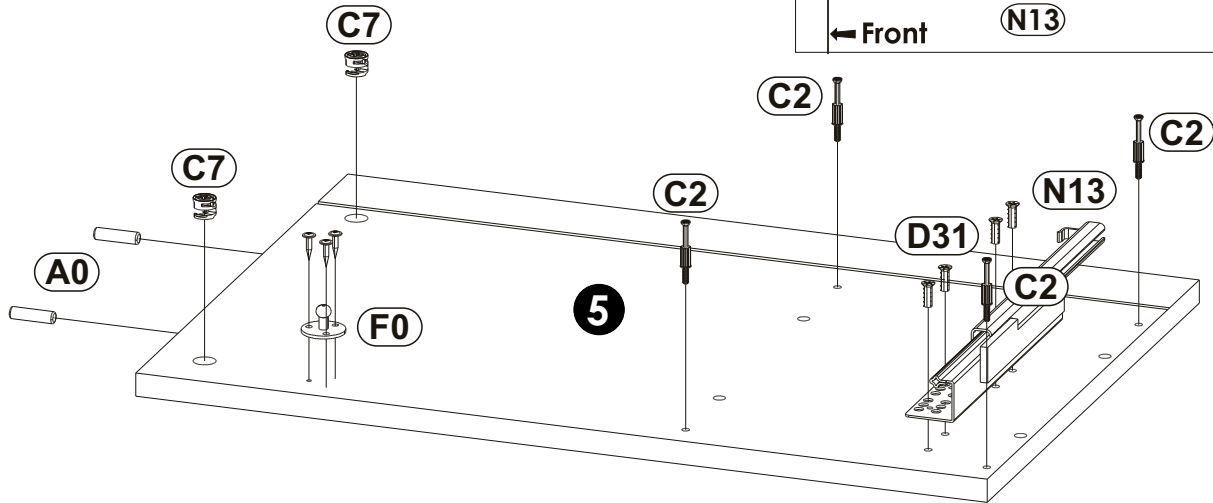
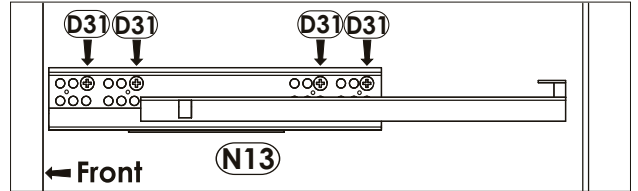
# 4

<b>A0</b>	8 x 30mm	<b>x4</b>	<b>C6</b>		<b>x4</b>	<b>C7</b>	16mm	<b>x4</b>
								
<b>J67</b>		<b>x2</b>						


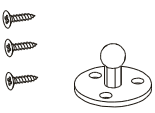


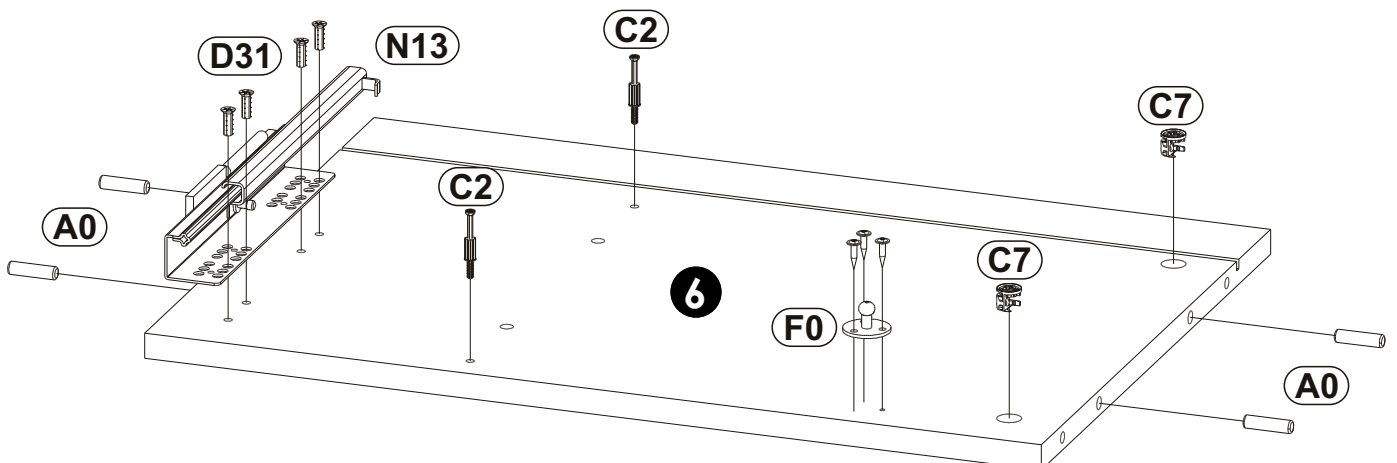
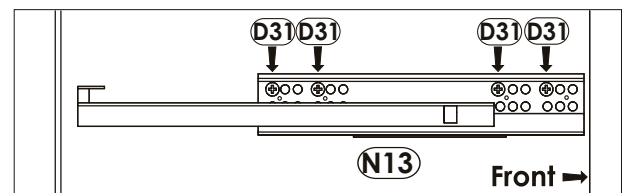
# 5

<b>A0</b>	8 x 30mm	<b>x2</b>	<b>C2</b>		<b>x4</b>	<b>C7</b>	16mm	<b>x2</b>
<b>D31</b>	6.3 x 13 mm	<b>x4</b>	<b>F0</b>		<b>x1</b>	<b>N13</b>	L-300	<b>x1</b>



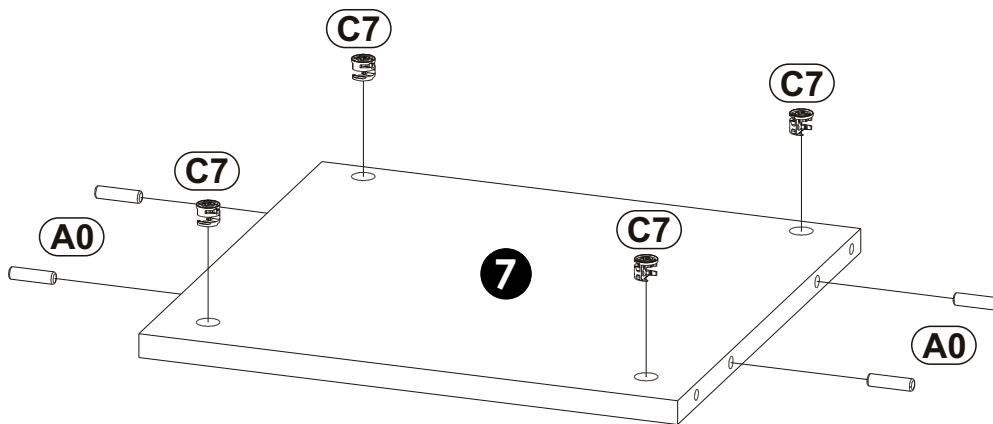
# 6

<b>A0</b>	8 x 30mm	<b>x4</b>	<b>C2</b>		<b>x2</b>	<b>C7</b>	16mm	<b>x2</b>
<b>D31</b>	6.3 x 13 mm	<b>x4</b>	<b>F0</b>		<b>x1</b>	<b>N13</b>	L-300	<b>x1</b>



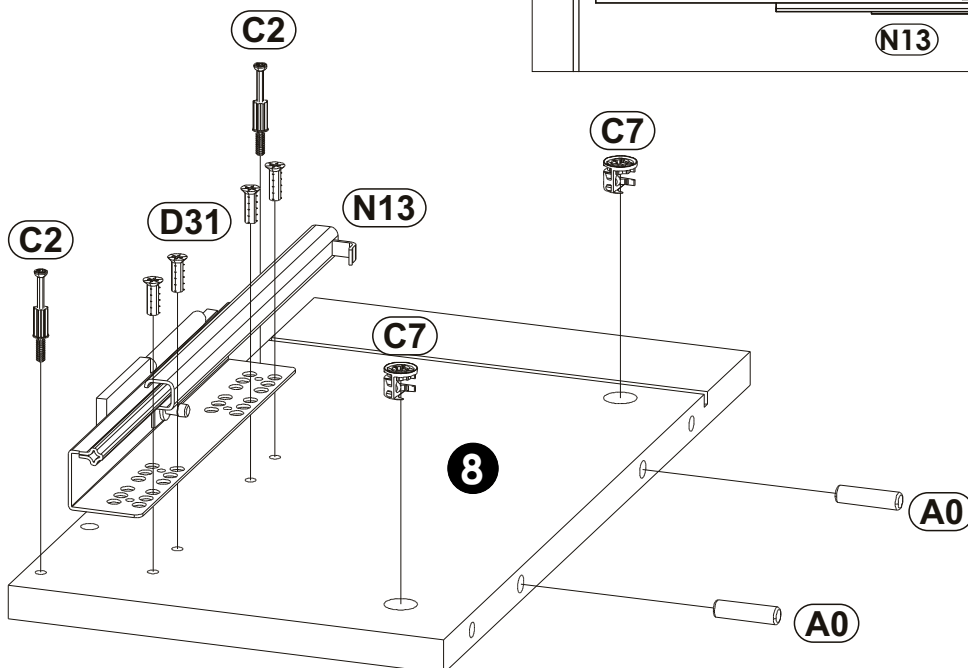
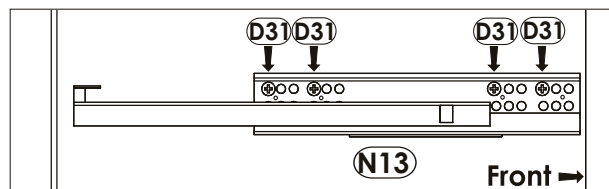
# 7

<b>A0</b>	8 x 30mm	<b>x4</b>	<b>C7</b>	16mm	<b>x4</b>
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


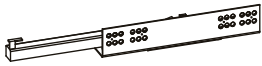
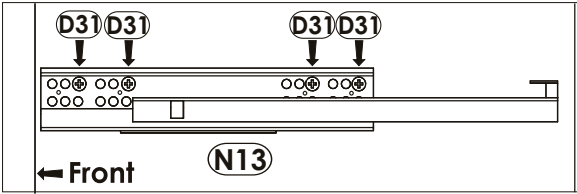
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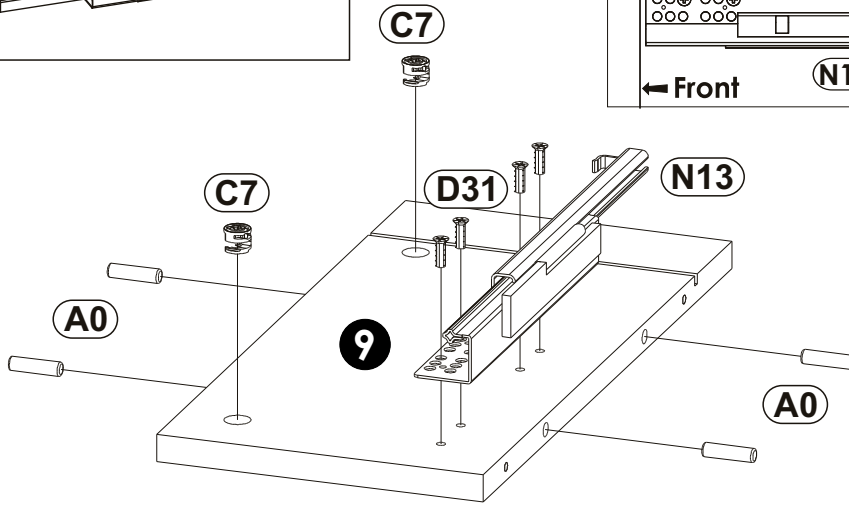
<b>A0</b>	8 x 30mm	<b>x2</b>	<b>C2</b>		<b>x2</b>	<b>C7</b>	16mm	<b>x2</b>
<b>D31</b>	6.3 x 13 mm	<b>x4</b>	<b>N13</b>	L-300	<b>x1</b>			






# 9

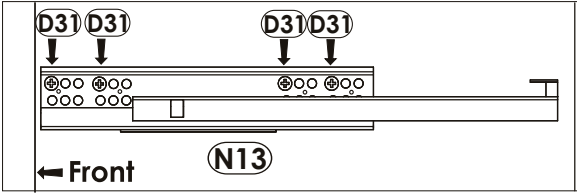
<b>(A0)</b> 8 x 30mm 	<b>x4</b>	<b>(C7)</b> 16mm 	<b>x2</b>	<b>(D31)</b> 6.3 x 13 mm 	<b>x4</b>
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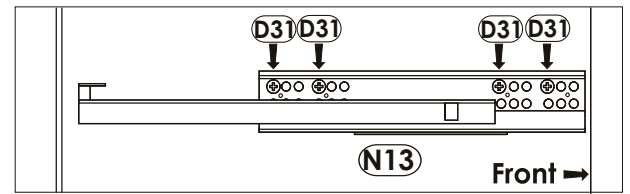
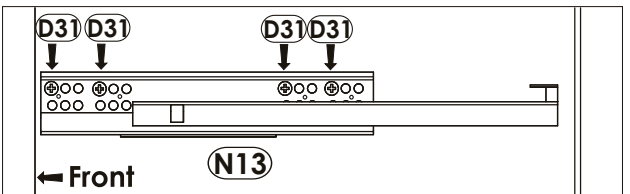
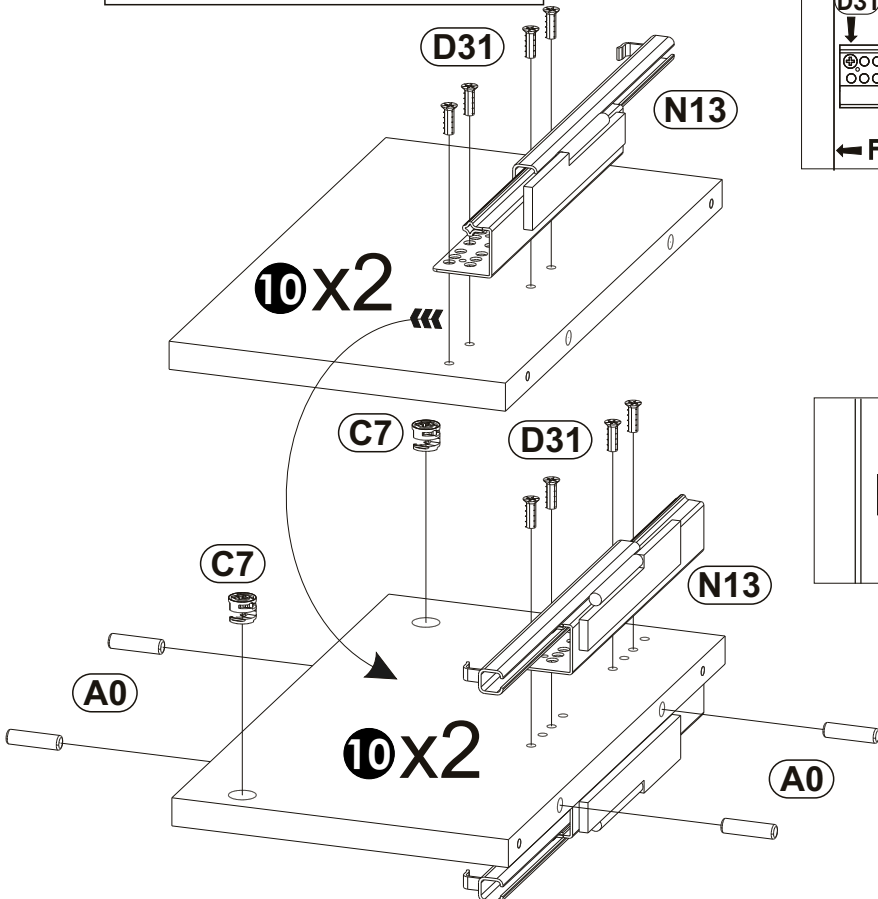
<b>(N13)</b> L-300 	<b>x1</b>				
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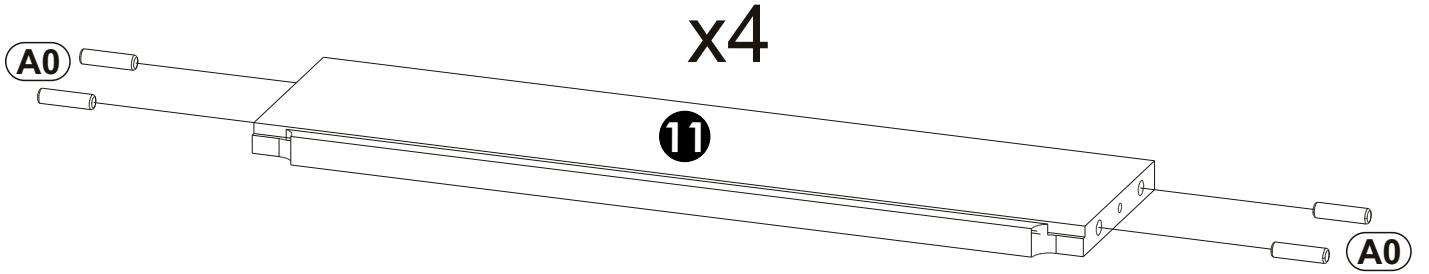
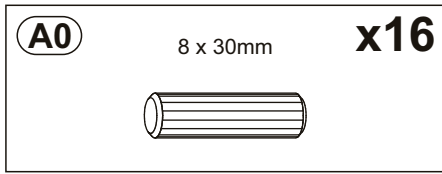
# 10

<b>(A0)</b> 8 x 30mm 	<b>x8</b>	<b>(C7)</b> 16mm 	<b>x4</b>	<b>(D31)</b> 6.3 x 13 mm 	<b>x16</b>
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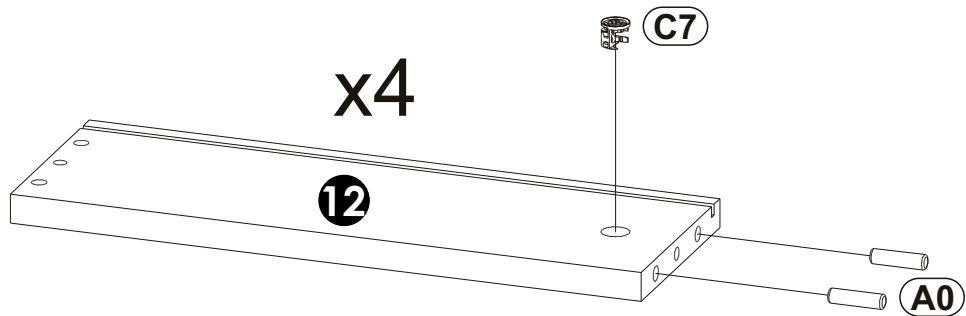
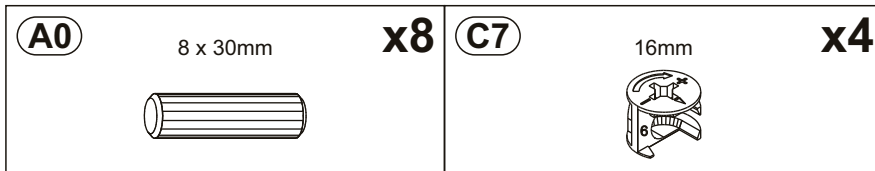
<b>(N13)</b> L-300 	<b>x2</b>				
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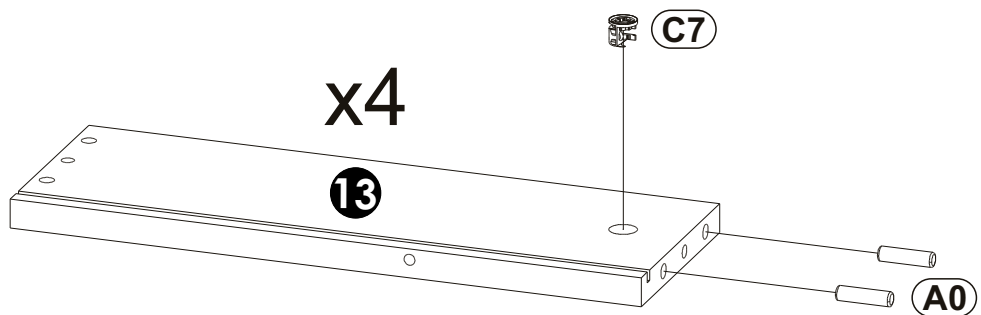
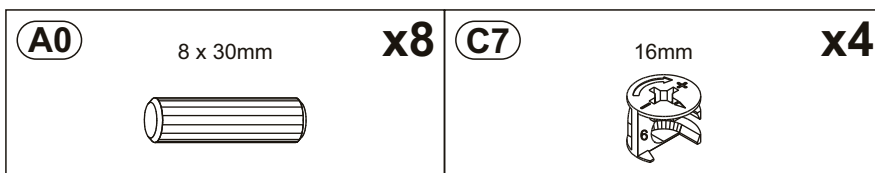
# 11



# 12

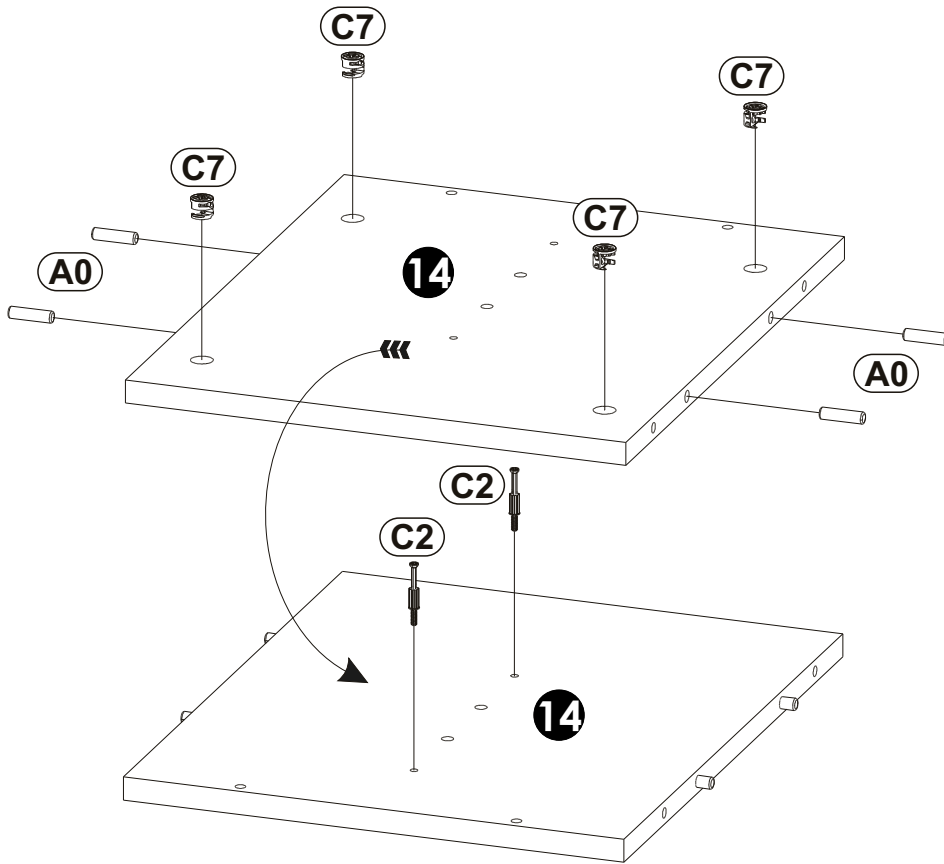


# 13



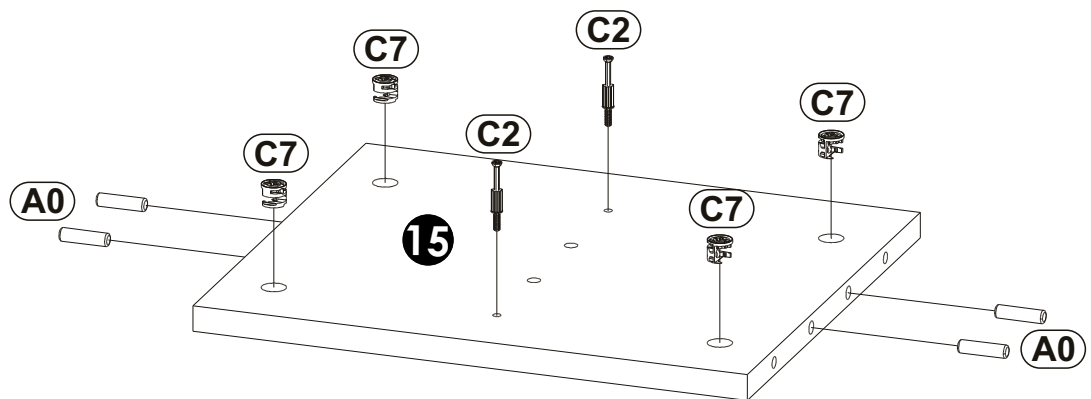
# 14

<b>A0</b>	8 x 30mm	<b>x4</b>	<b>C2</b>	<b>x2</b>	<b>C7</b>	16mm	<b>x4</b>
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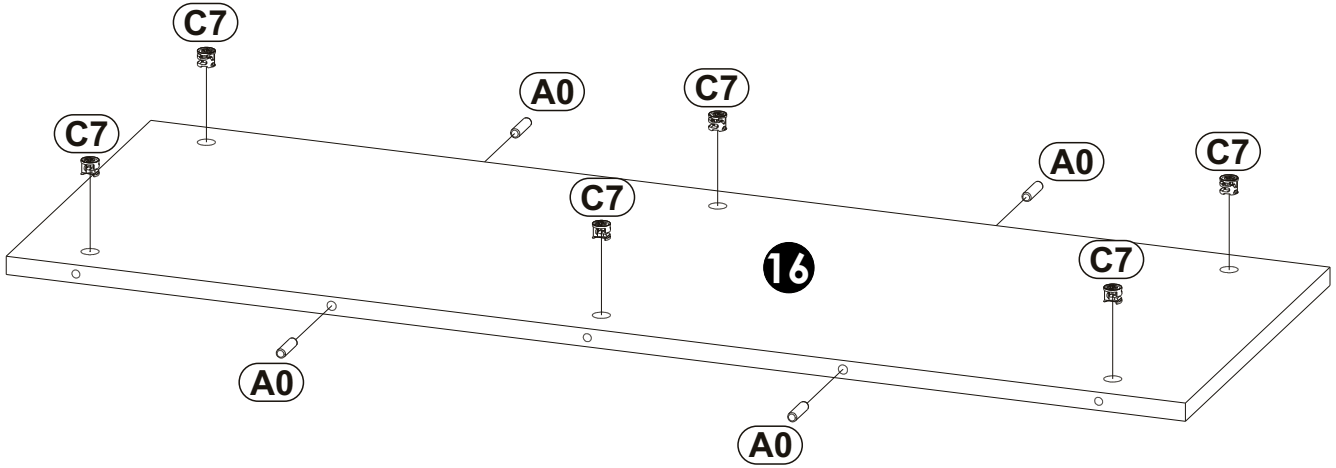
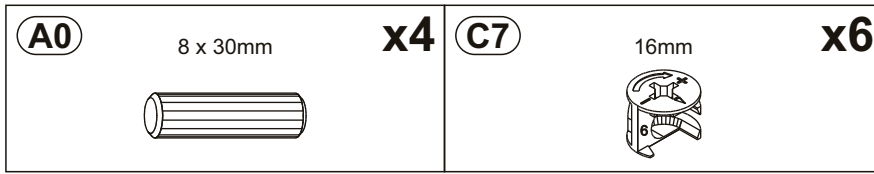


# 15

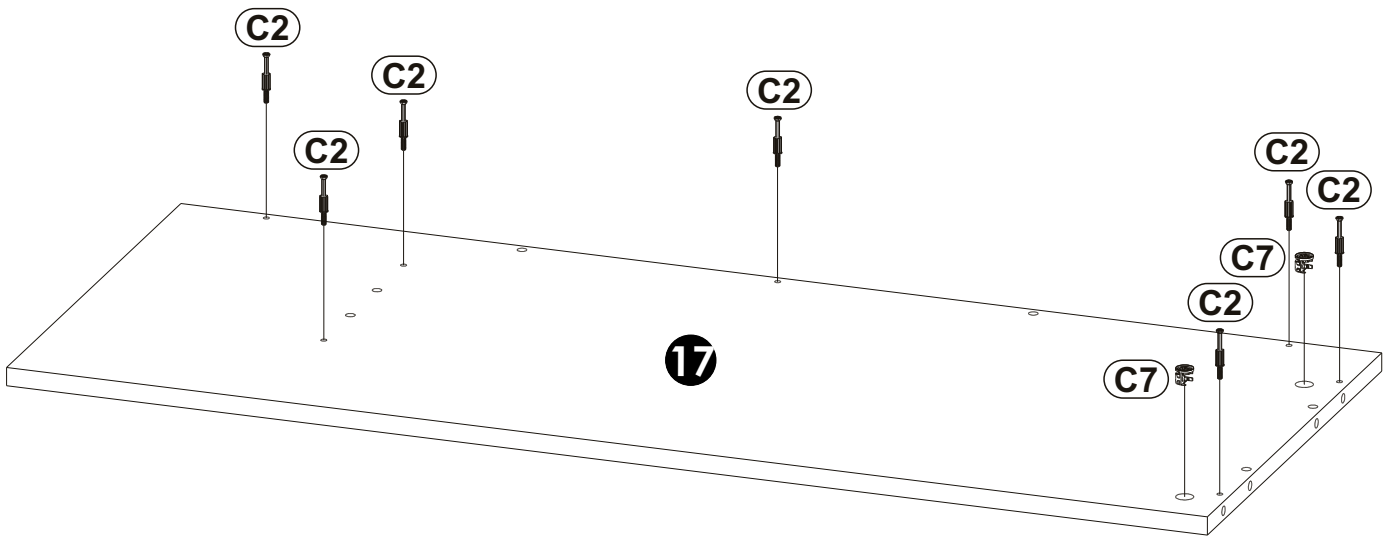
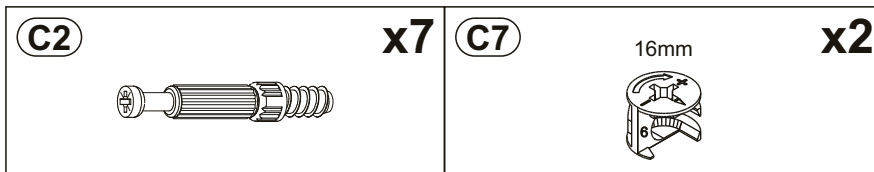
<b>A0</b>	8 x 30mm	<b>x4</b>	<b>C2</b>	<b>x2</b>	<b>C7</b>	16mm	<b>x4</b>
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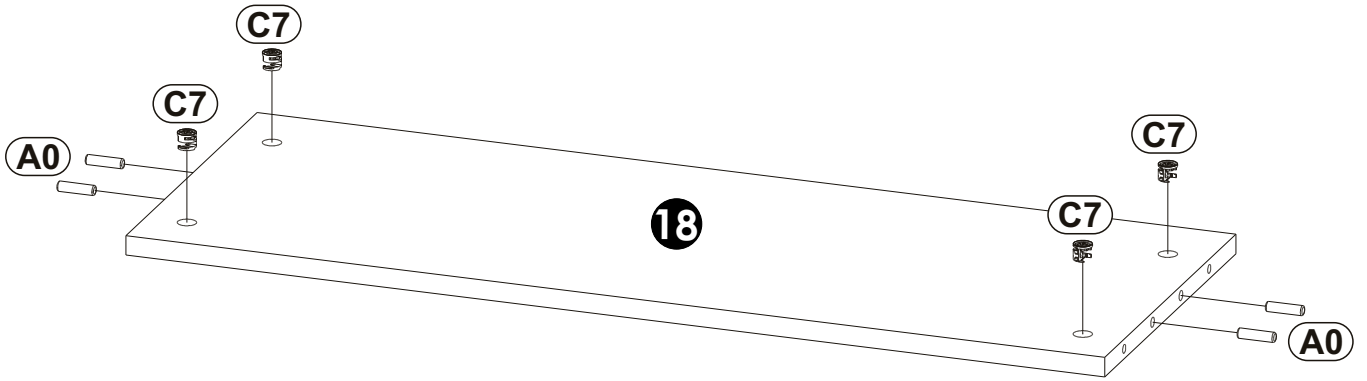
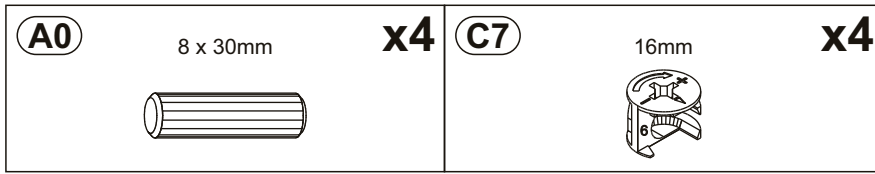
# 16



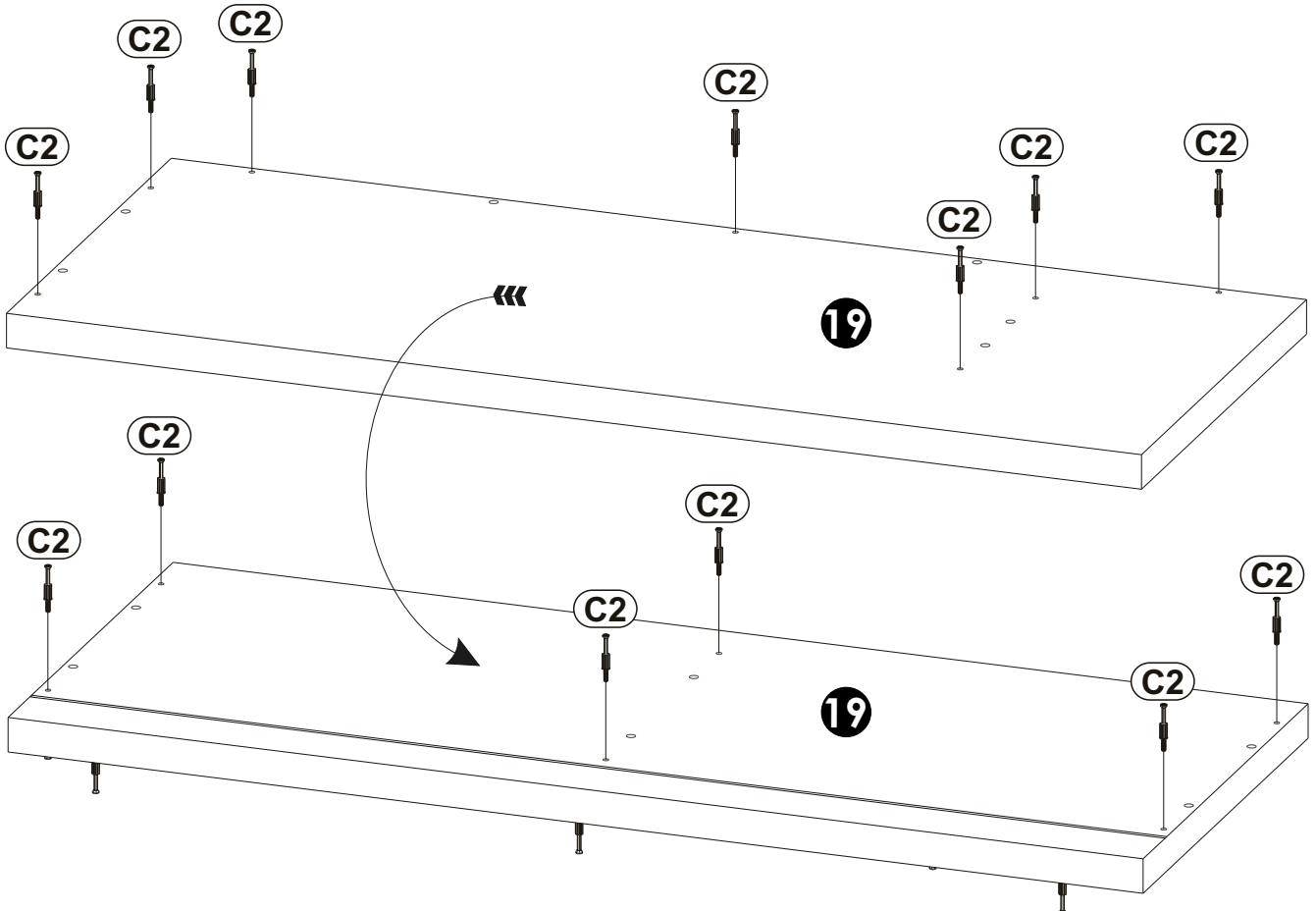
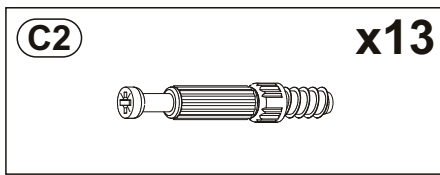
# 17




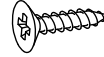
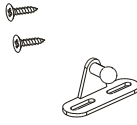
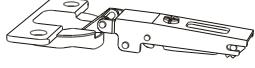

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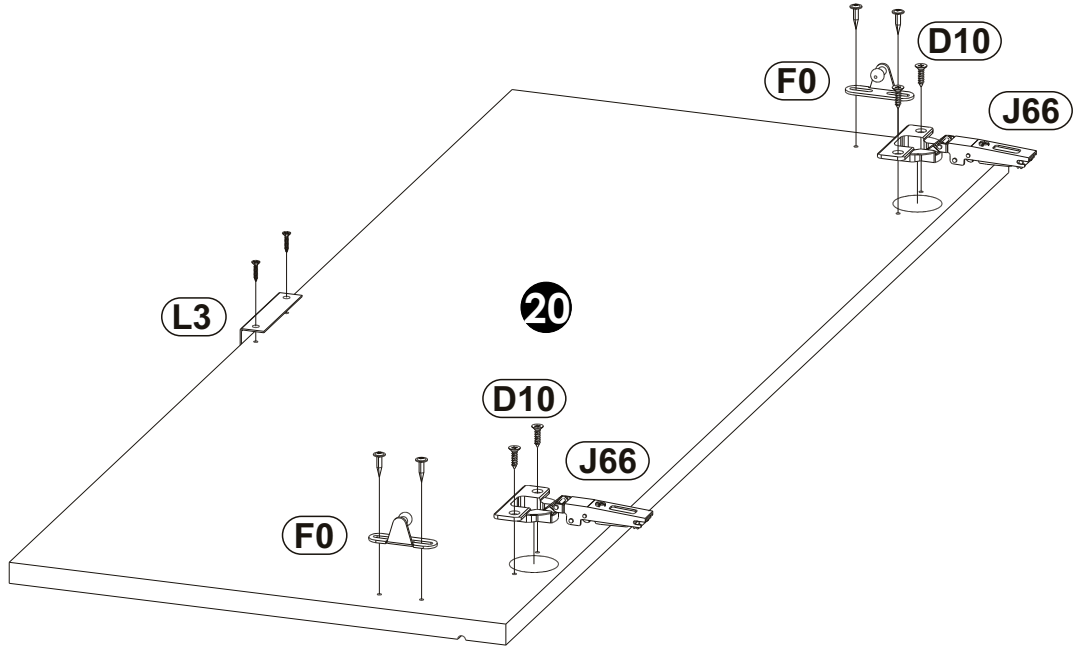


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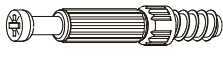




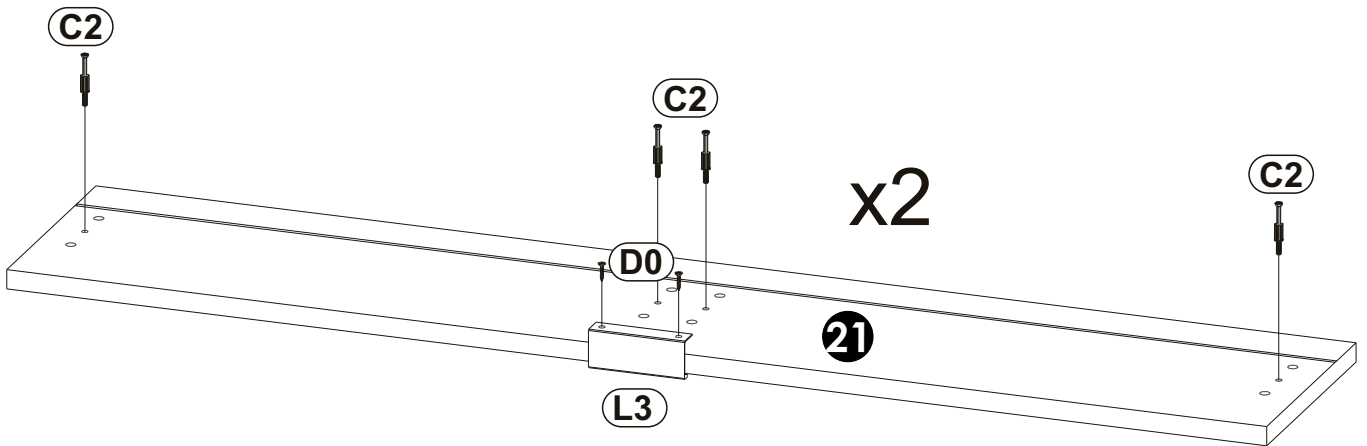
# 20

<b>(D0)</b> 3 x 15 mm 	<b>x2</b>	<b>(D10)</b> 4 x 16 mm 	<b>x4</b>	<b>(F0)</b> 	<b>x2</b>
<b>(J66)</b> 	<b>x2</b>	<b>(L3)</b> 	<b>x1</b>		

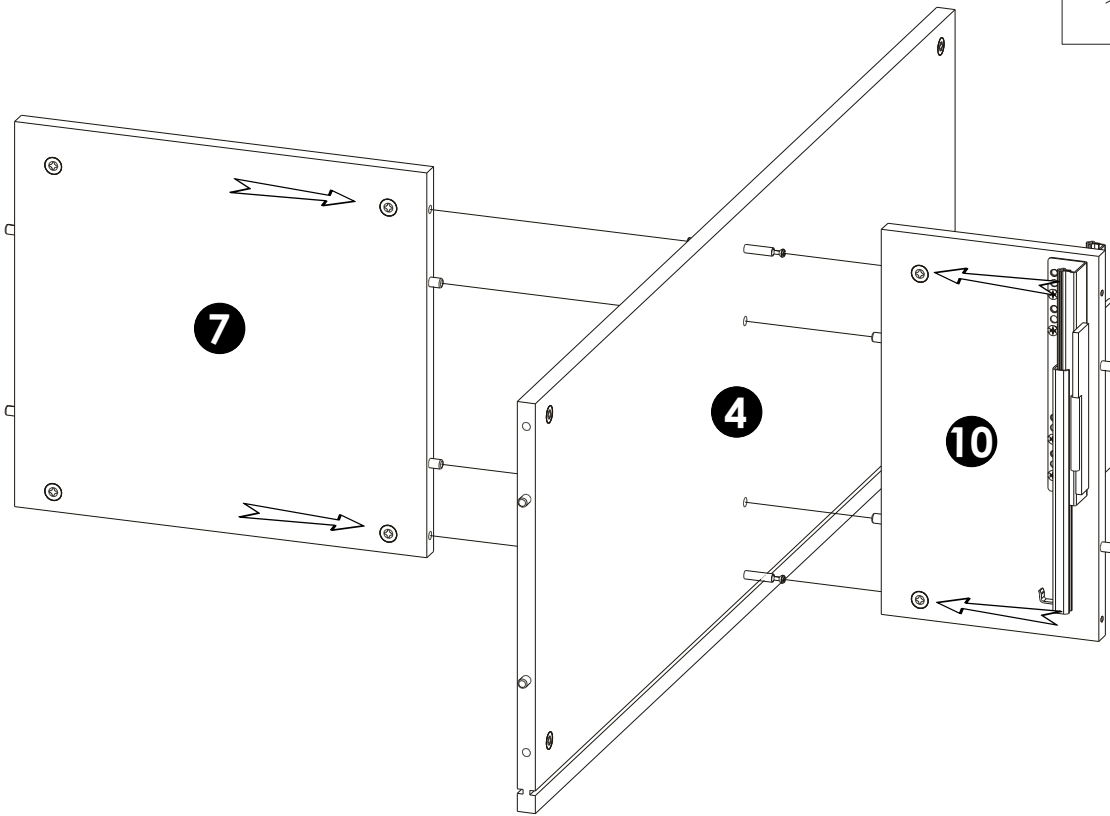
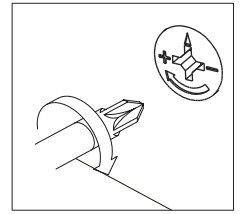


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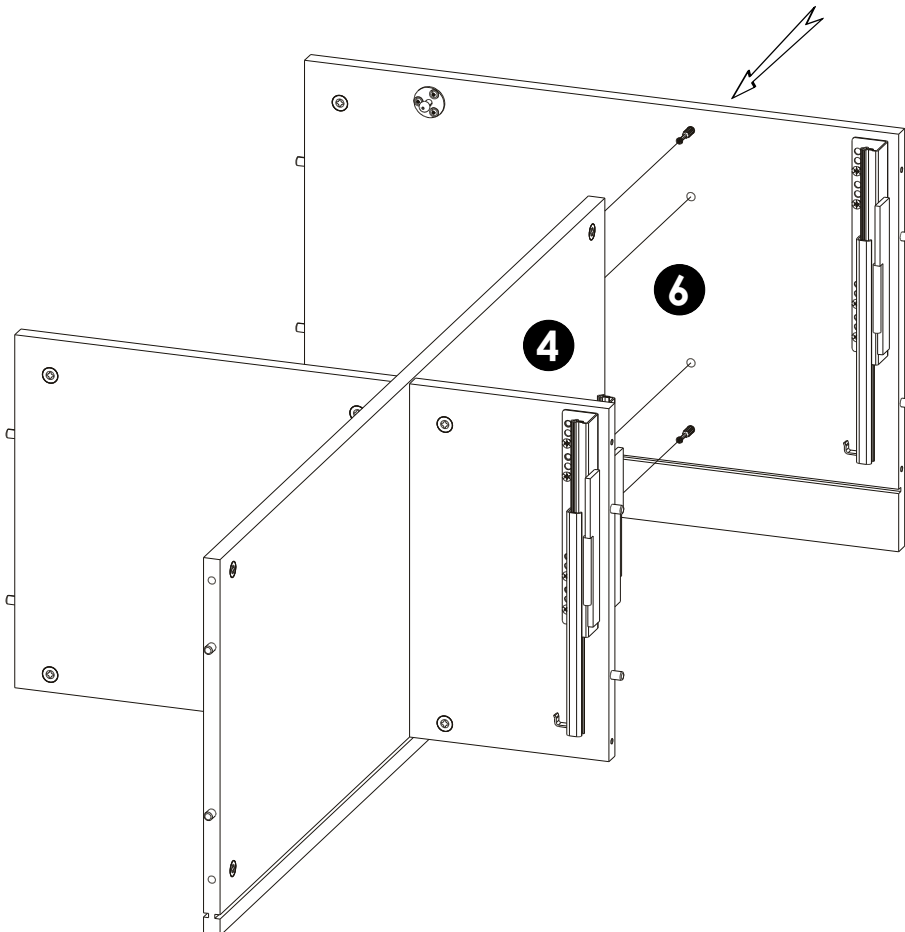
<b>(C2)</b> 	<b>x8</b>	<b>(D0)</b> 3 x 15 mm 	<b>x4</b>	<b>(L3)</b> 	<b>x2</b>
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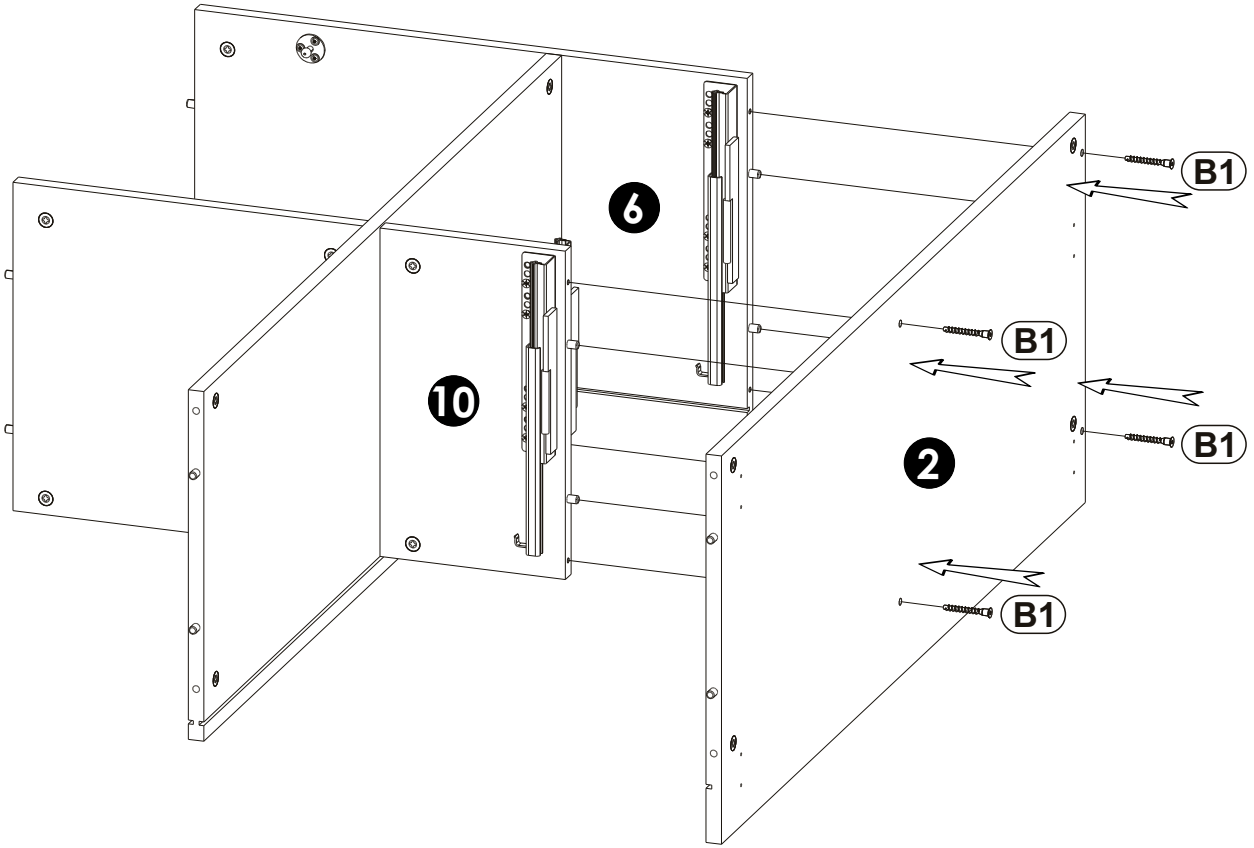
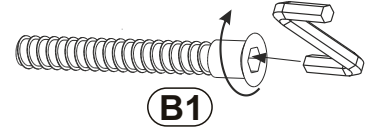
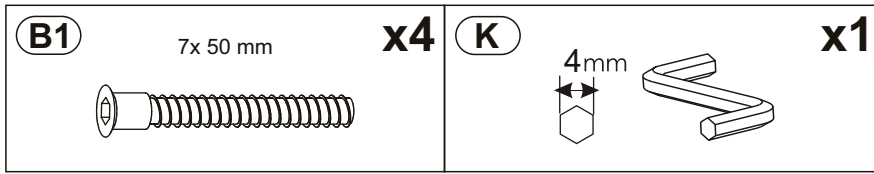
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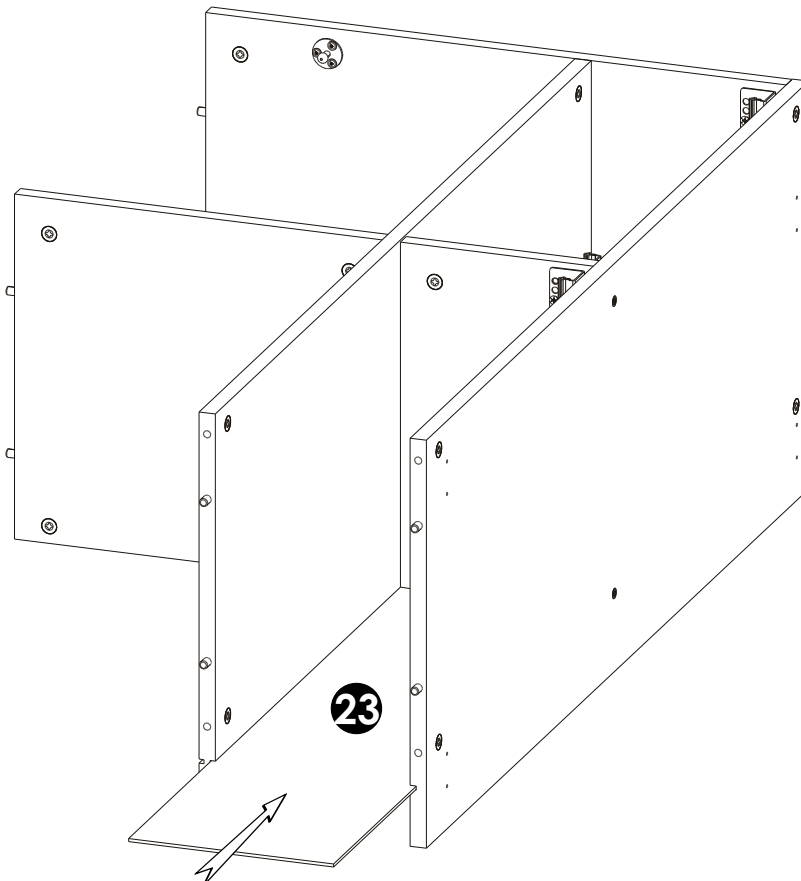
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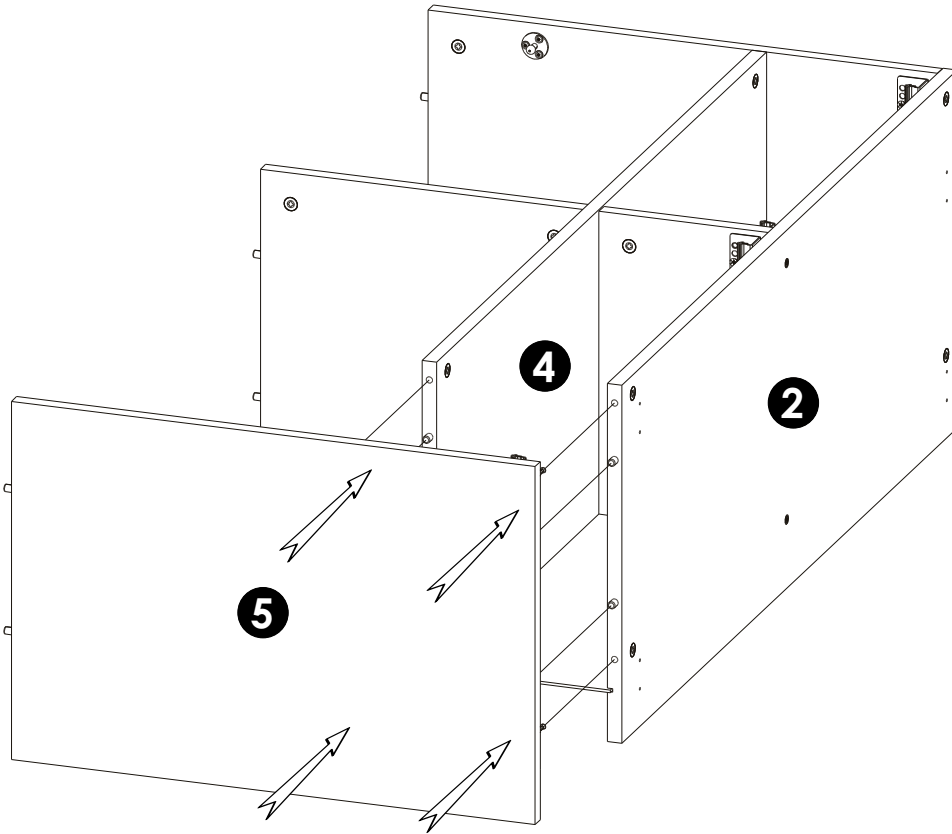
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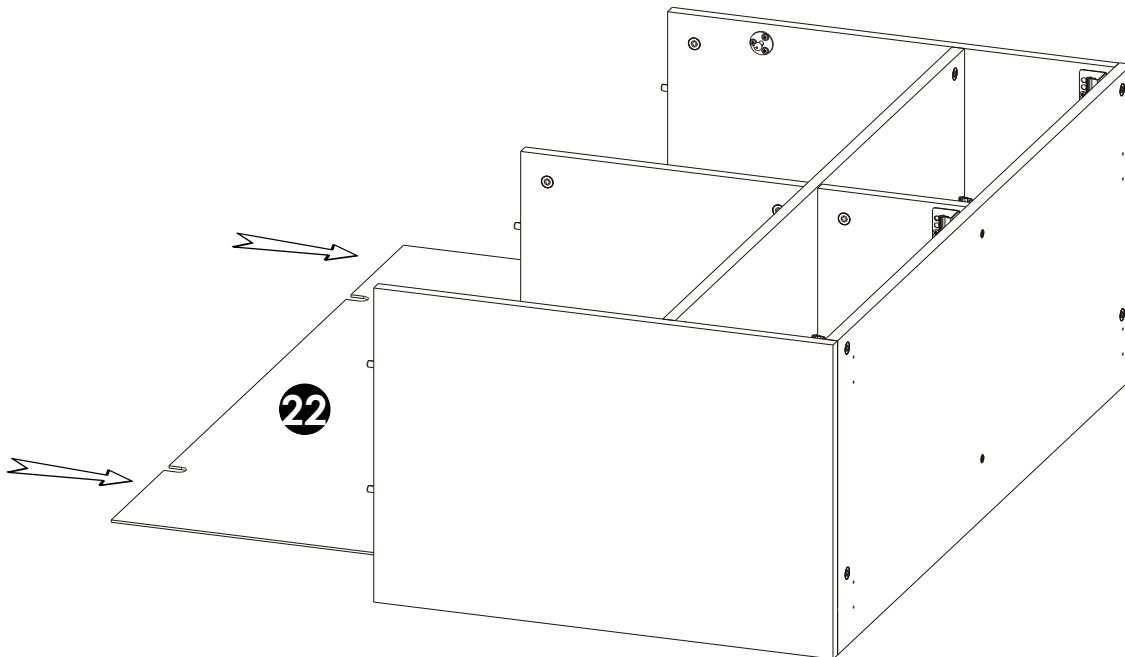
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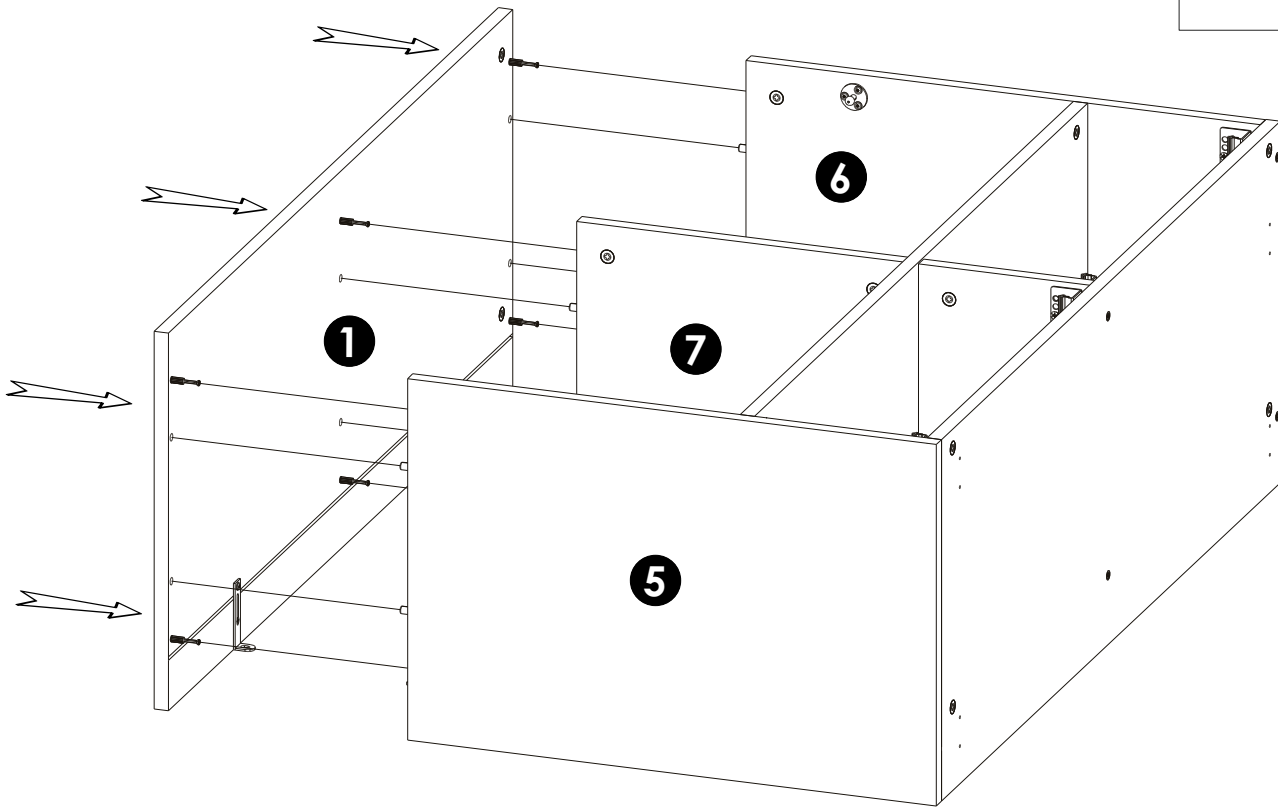
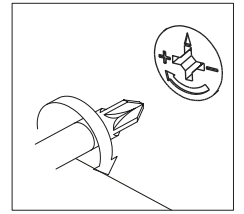
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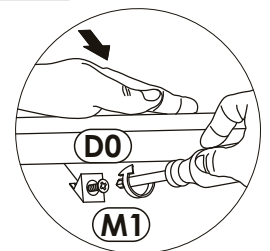
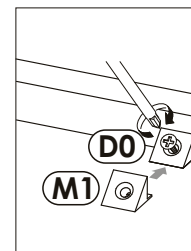
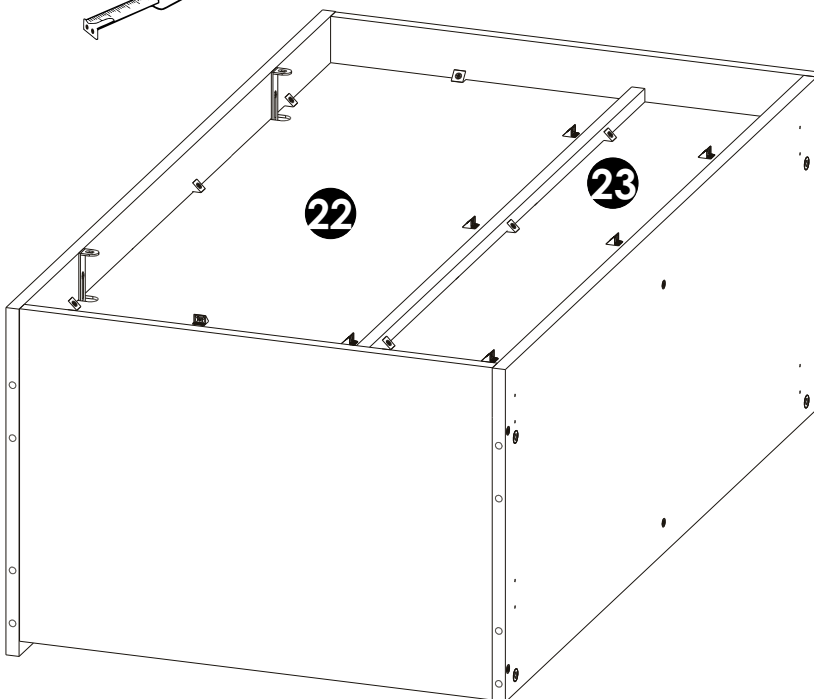
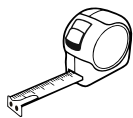
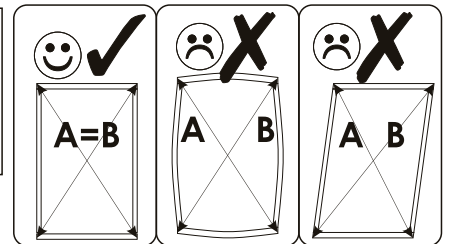
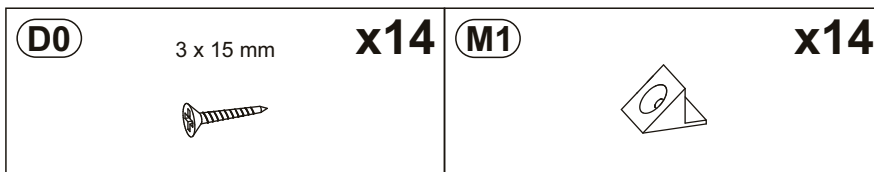
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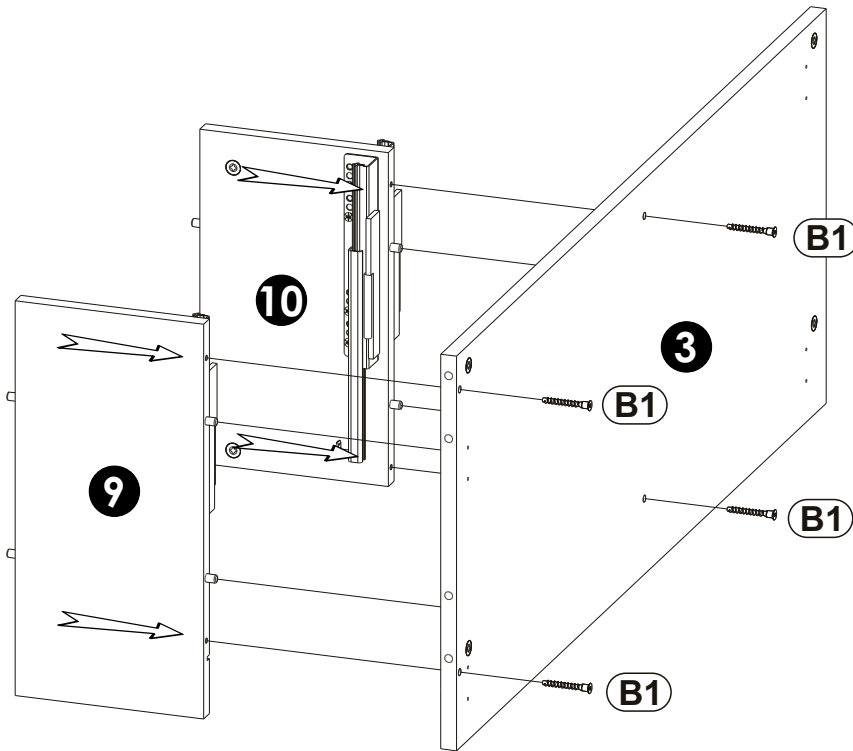
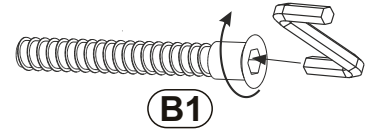
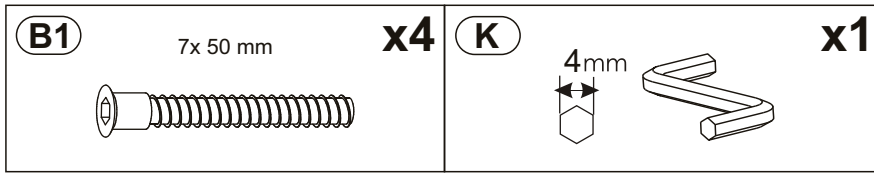
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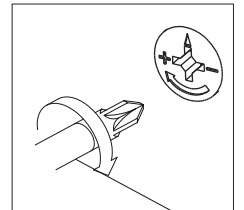
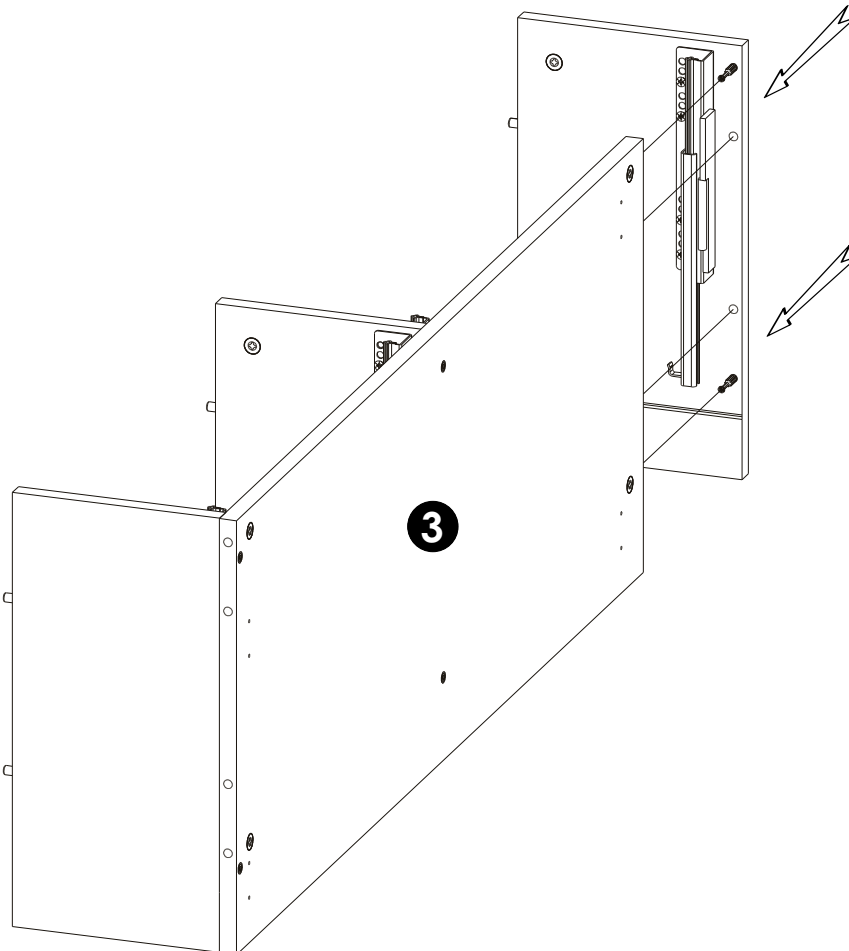
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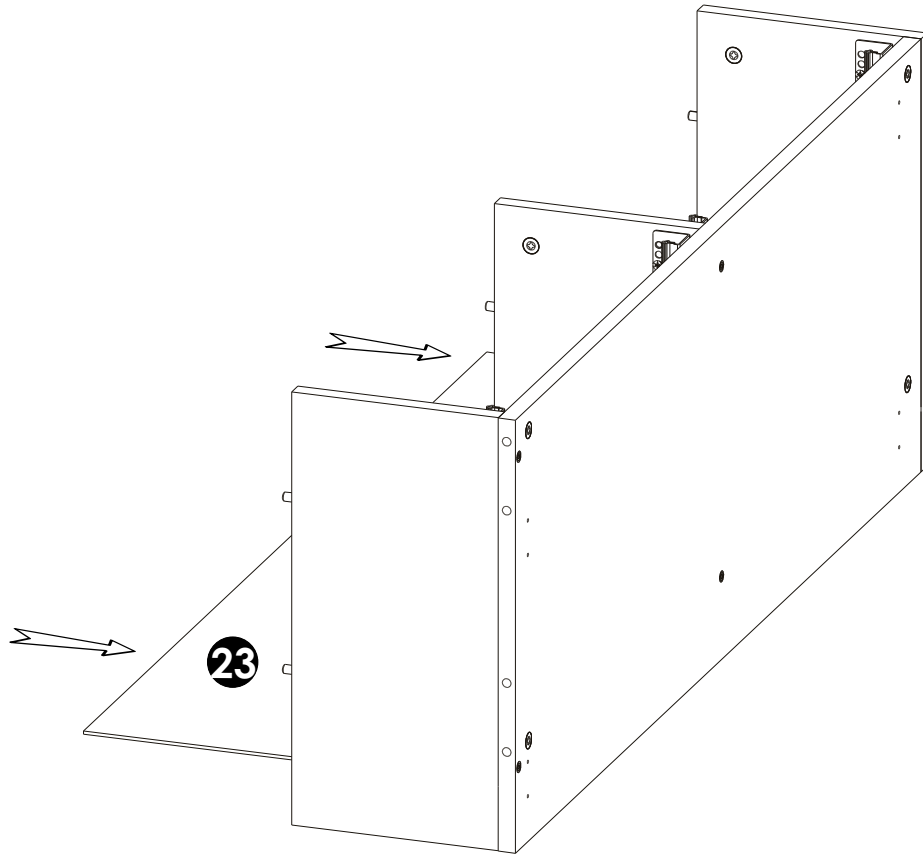
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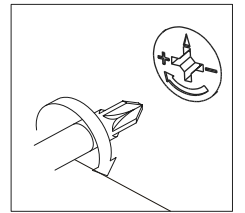
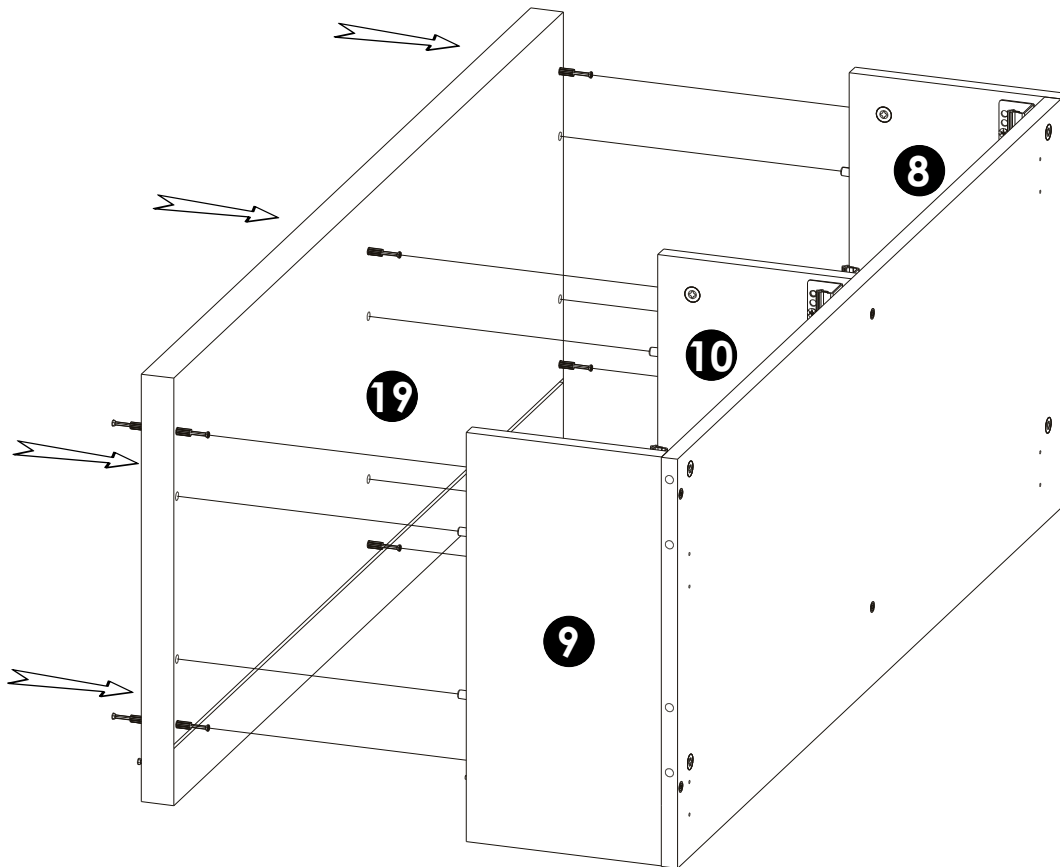
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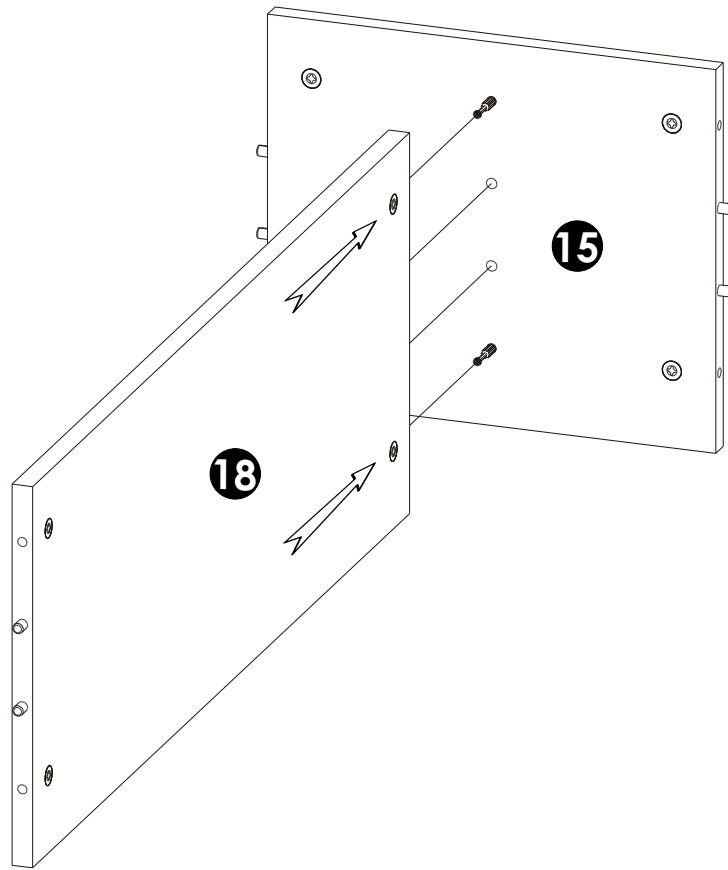
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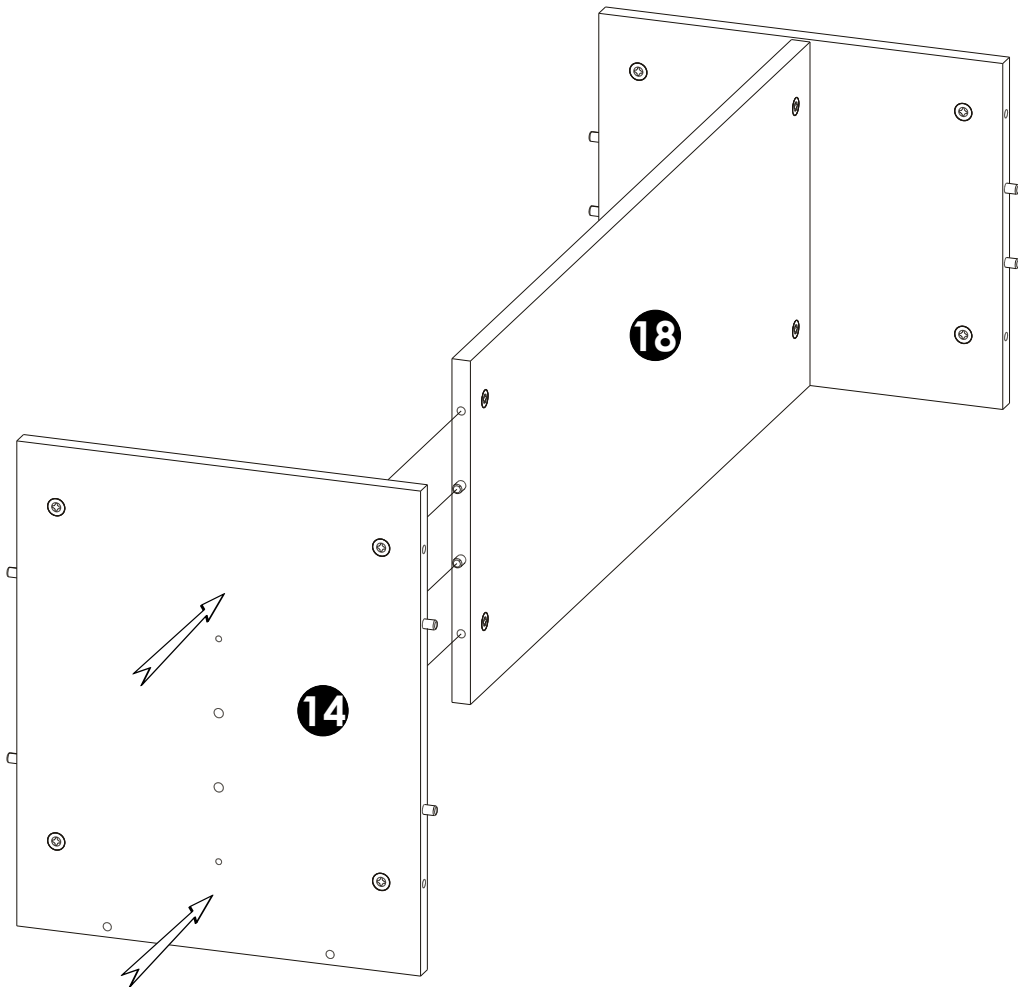
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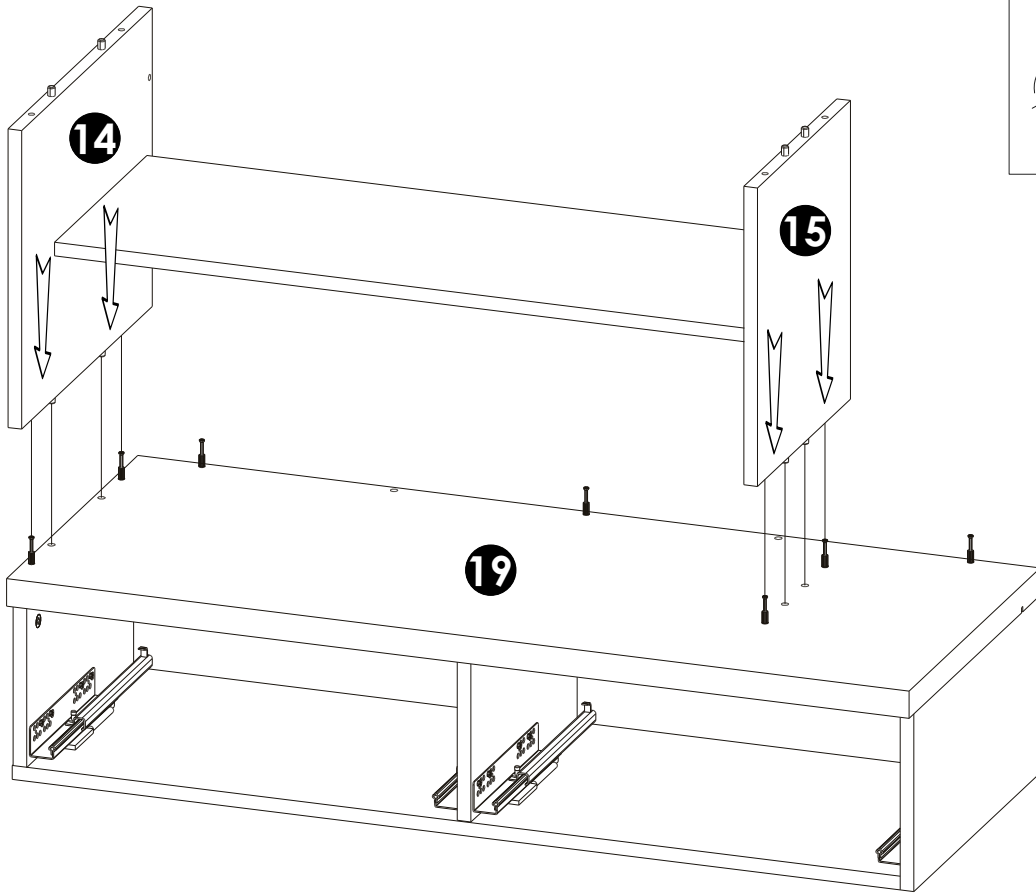
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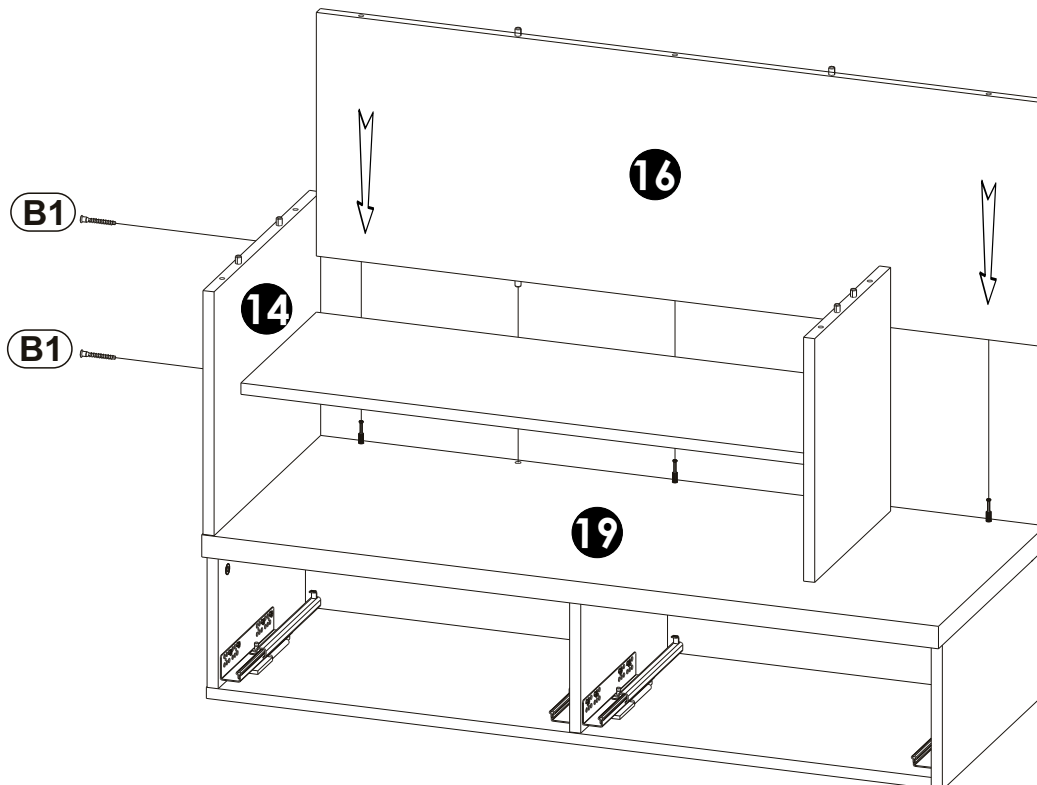
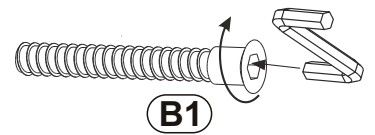
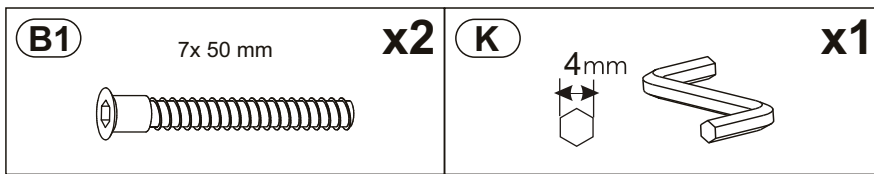
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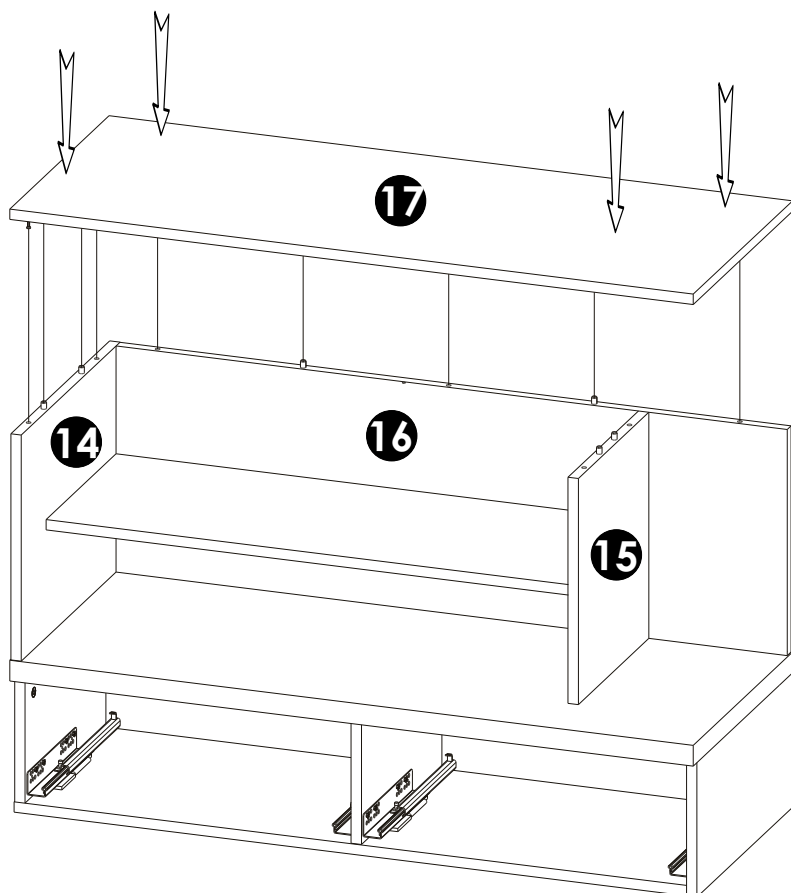
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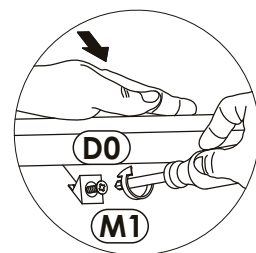
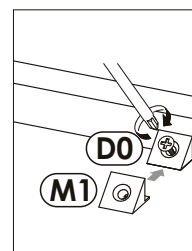
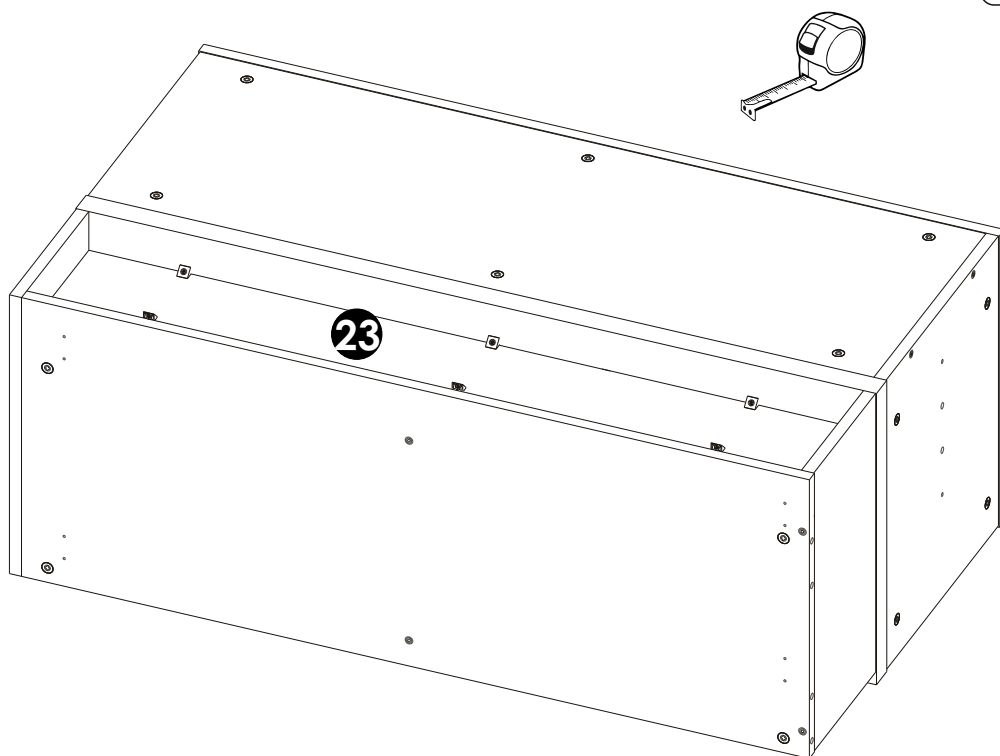
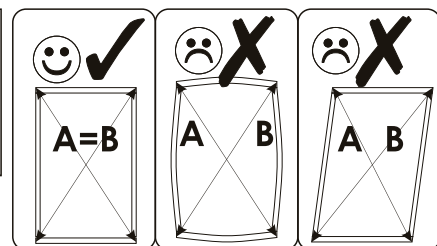
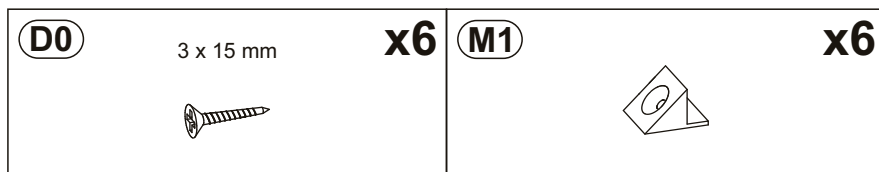
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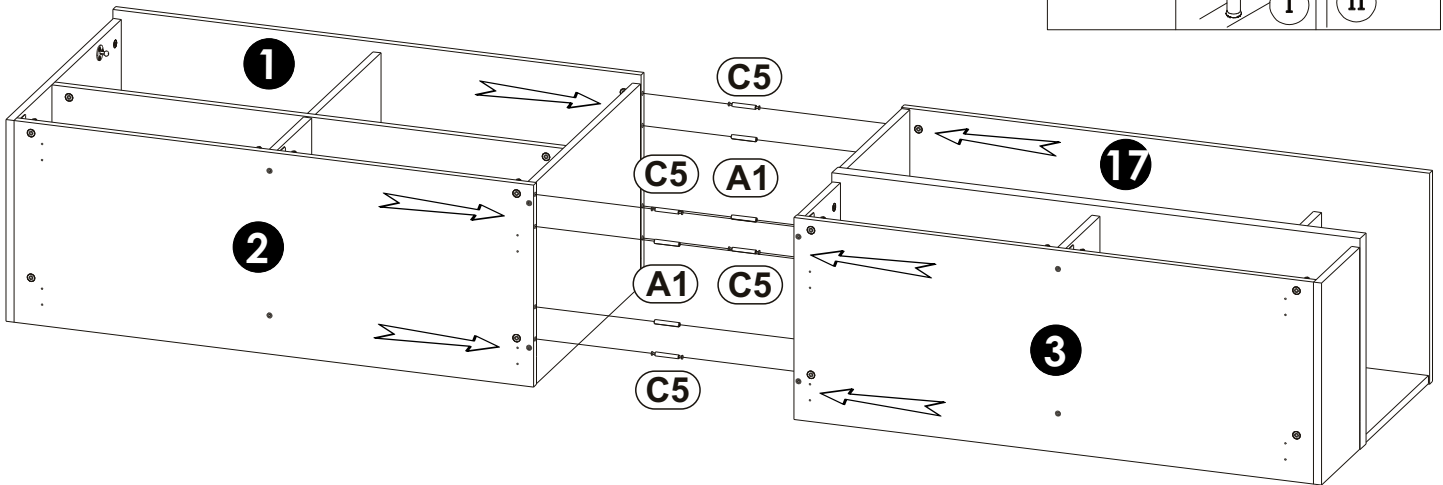
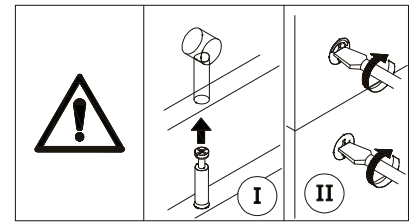
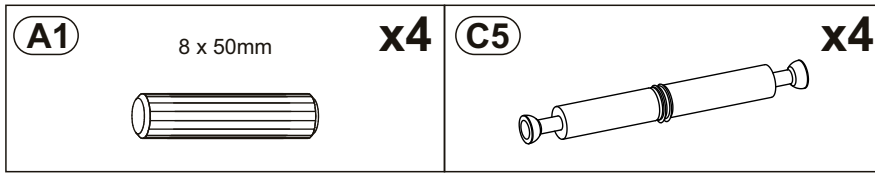
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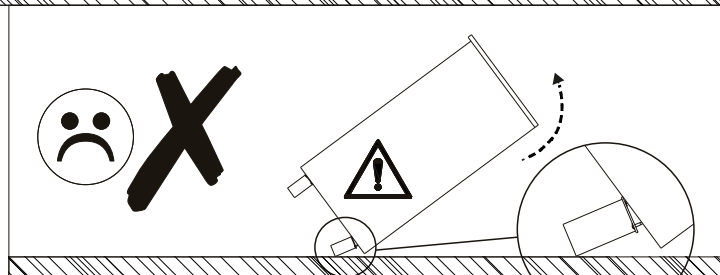
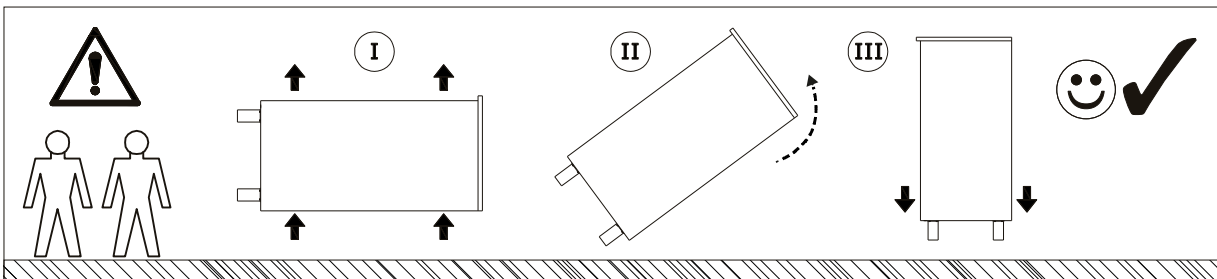
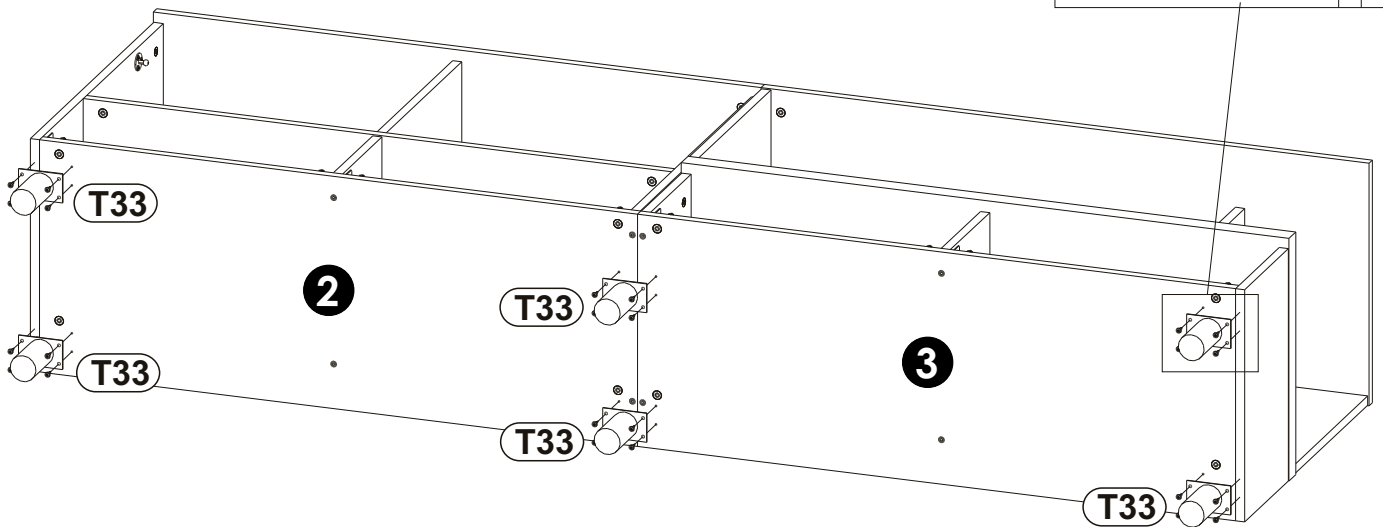
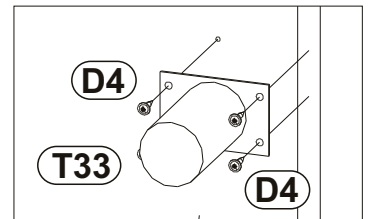
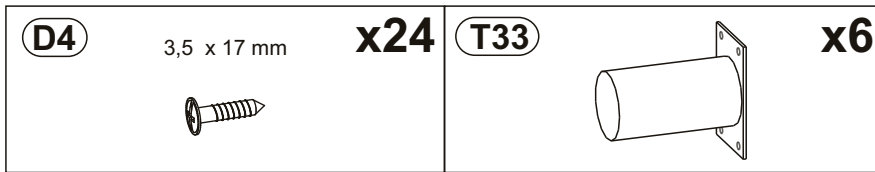
# 39



# 40



# 41

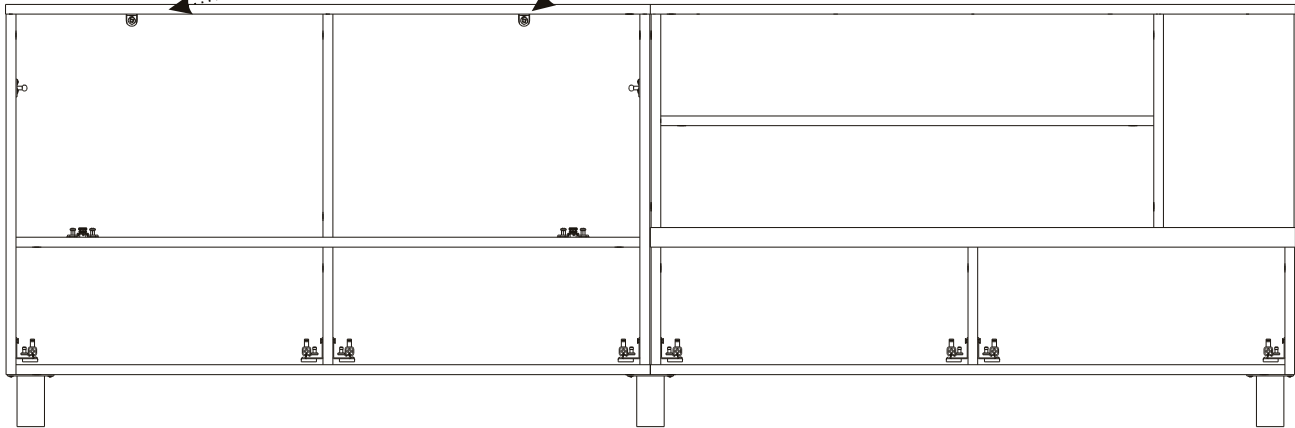


# 42

**E0** 5 x 50 mm x2  
8 x 50 mm

Diagram showing the correct and incorrect ways to lift a heavy box. The incorrect way is shown with a sad face and a red 'X', while the correct way is shown with a happy face and a checkmark.

Four diagrams showing the installation of screws into the cabinet top. The first diagram shows a screw being inserted into a pre-drilled hole with a depth of X=10. The second diagram shows a power drill being used to drive the screw in, with a diameter of Ø8. The third diagram shows a hammer being used to tap the screw head. The fourth diagram shows a screwdriver being used to tighten the screw.

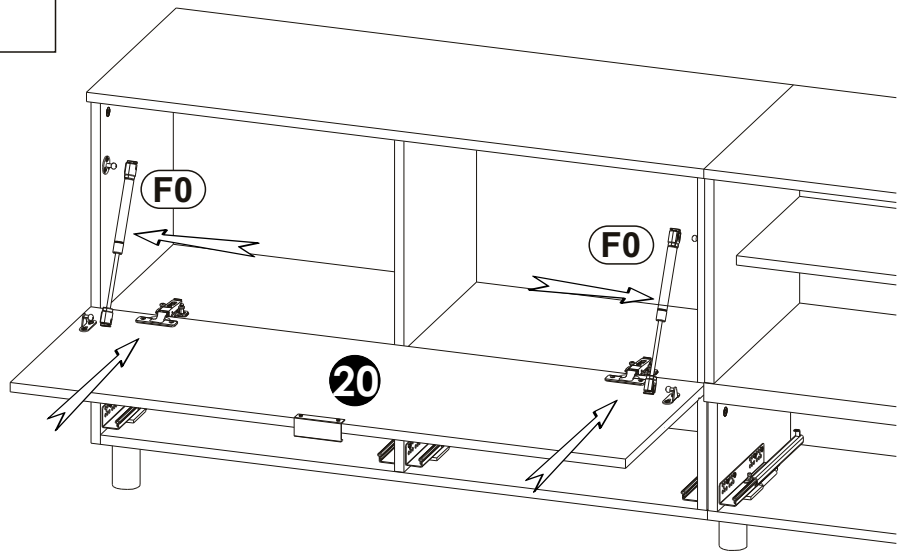


# 43

**F0** x2

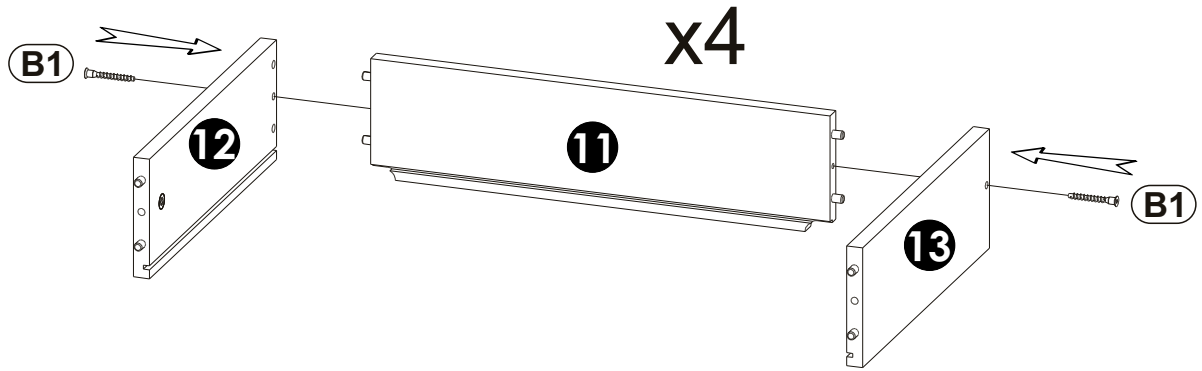
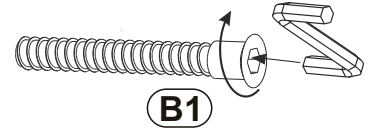
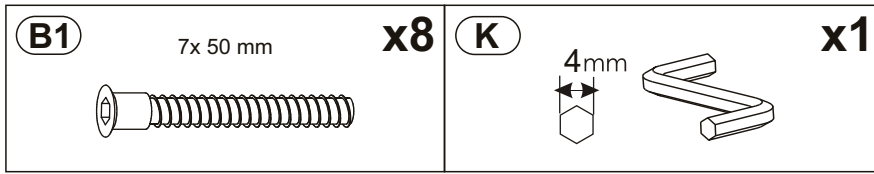
Diagram of the F0 adjustment screw, which is a long, thin metal rod with a hexagonal head.

Two circular close-up diagrams showing the 'Click' action of the F0 screw. The first diagram shows the screw being inserted into a hole, and the second diagram shows the screw being pushed into the hole, with the word 'Click' written in a stylized font.

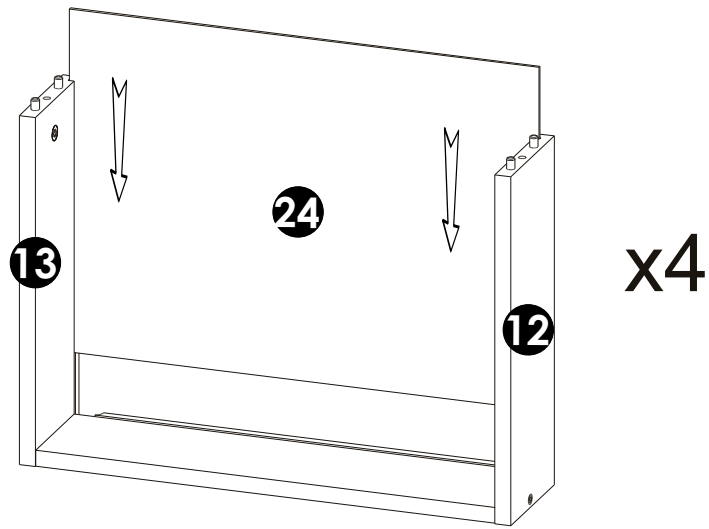


Five diagrams showing the adjustment of the F0 screws. The first diagram shows the screw being inserted into the cabinet. The second diagram shows the screw being pushed into the hole, with the word 'CLICK' written below it. The third diagram shows the screw being turned clockwise. The fourth diagram shows the screw being turned counter-clockwise. The fifth diagram shows the screw being turned clockwise again.

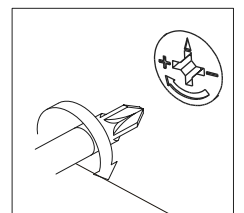
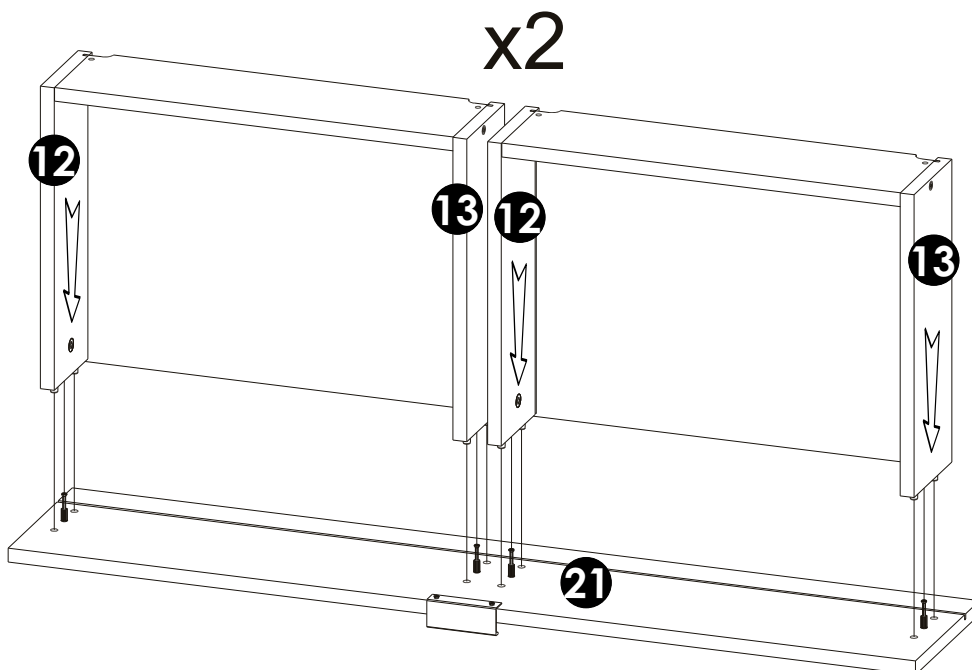
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
# 45

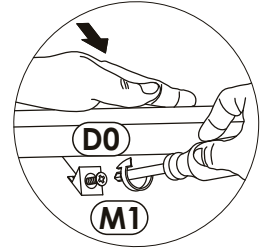
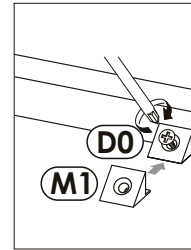
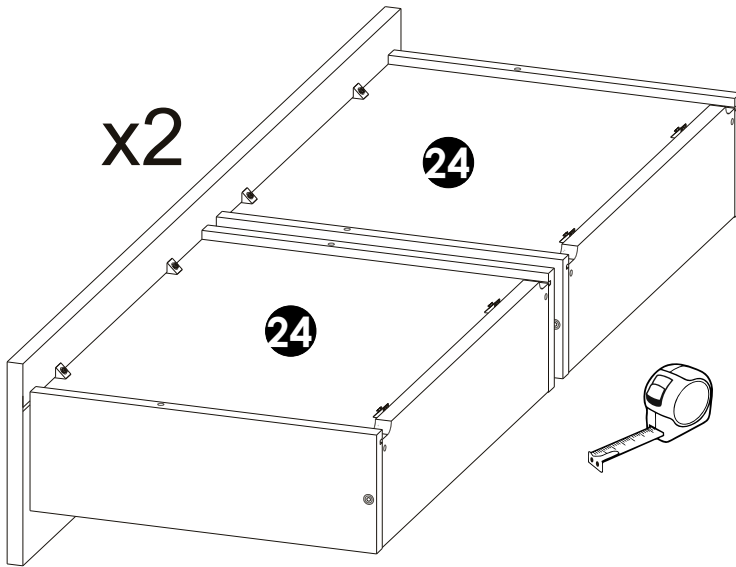
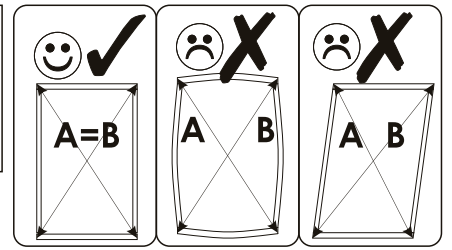


# 46

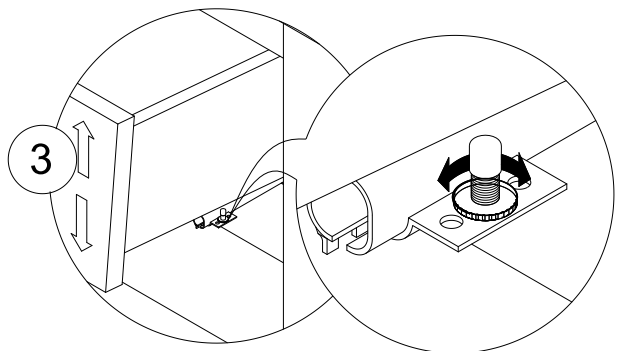
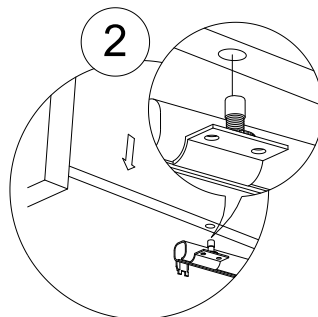
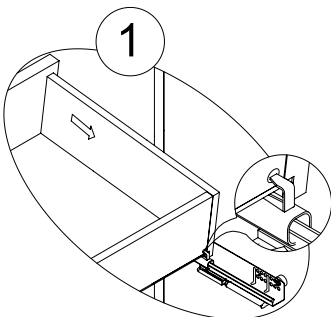
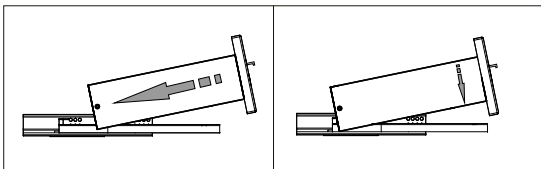
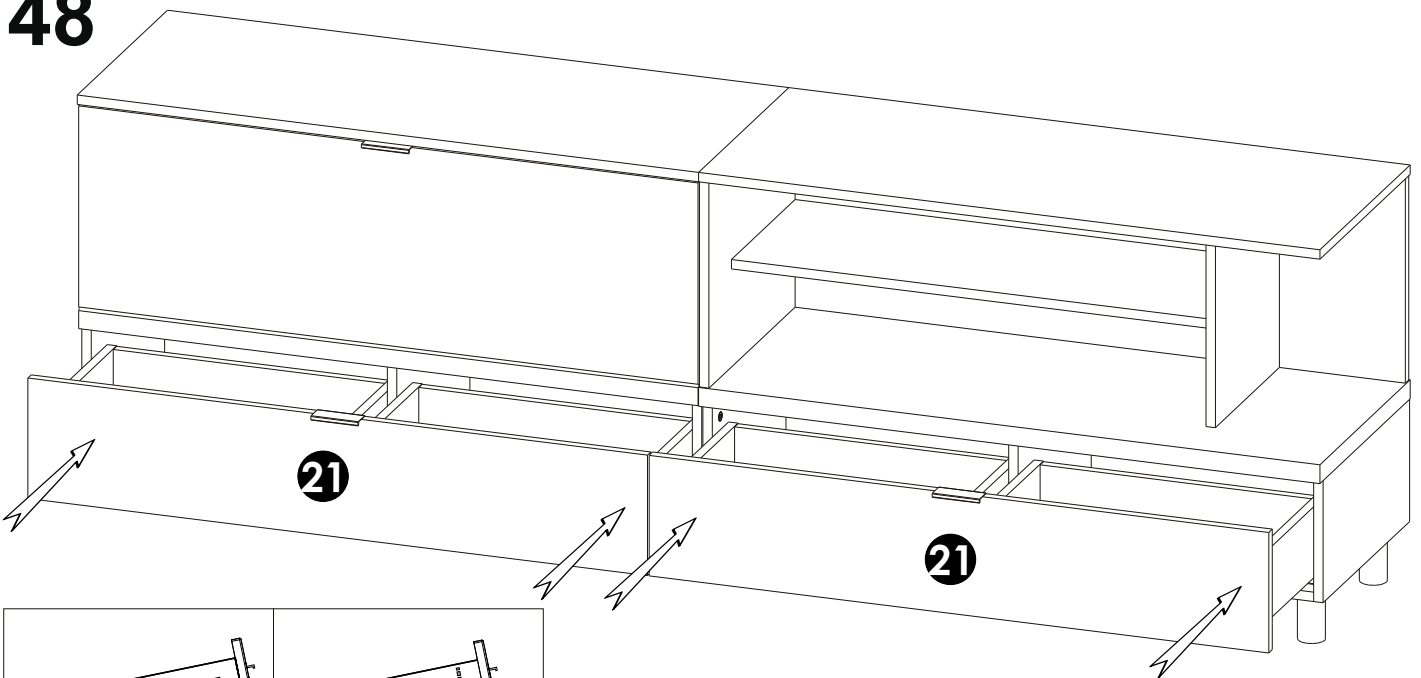


# 47


<b>(D0)</b>	3 x 15 mm	<b>x16</b>	<b>(M1)</b>		<b>x16</b>
					



# 48



49

<p>(C0)</p>  <p>x20</p>	<p>LOGO...</p> <p>x1</p>
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