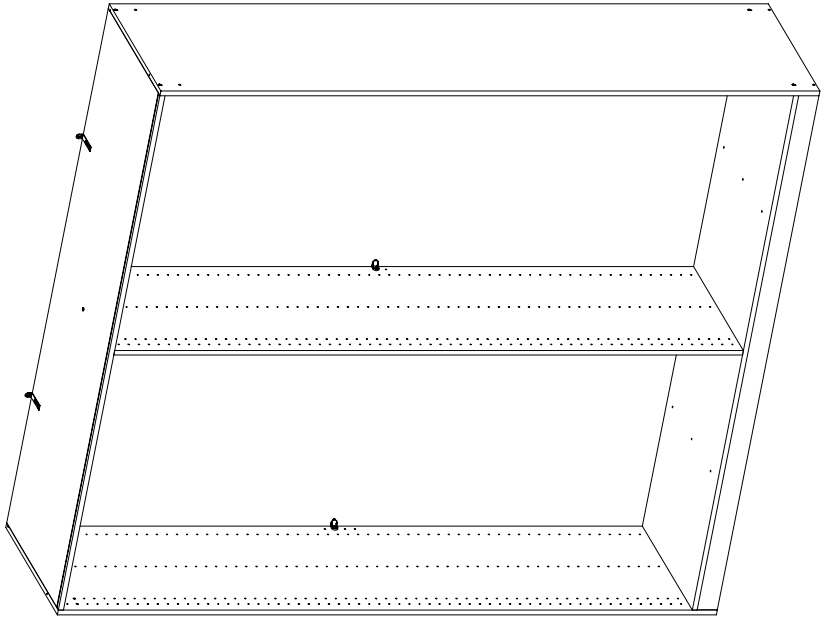
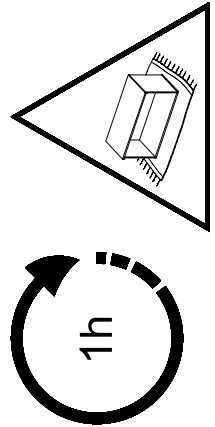
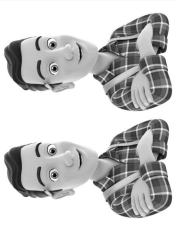
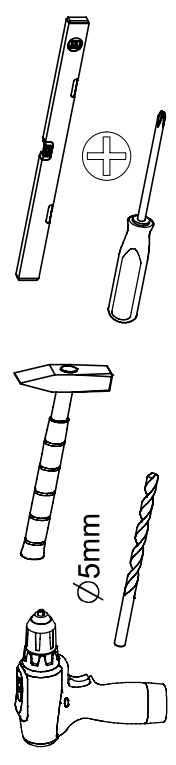


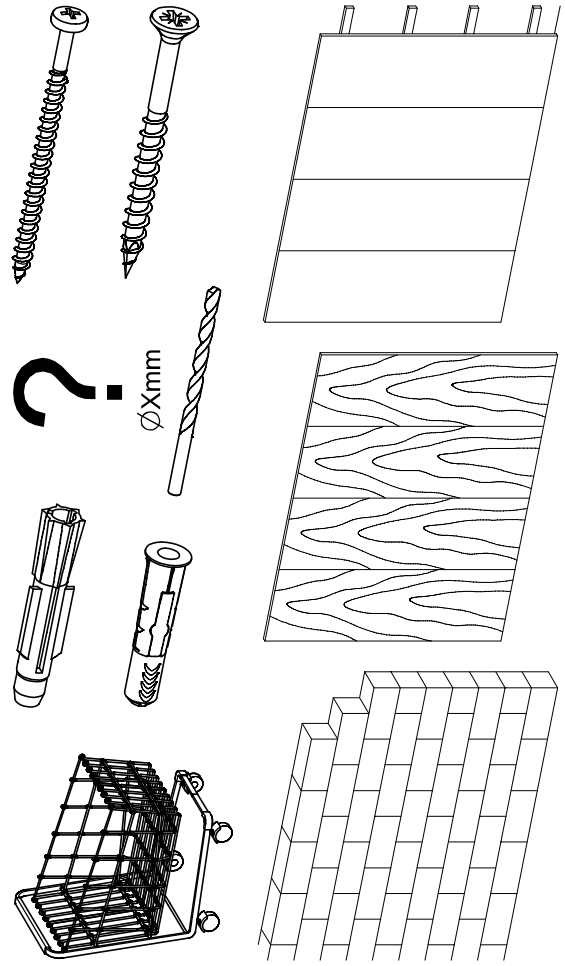
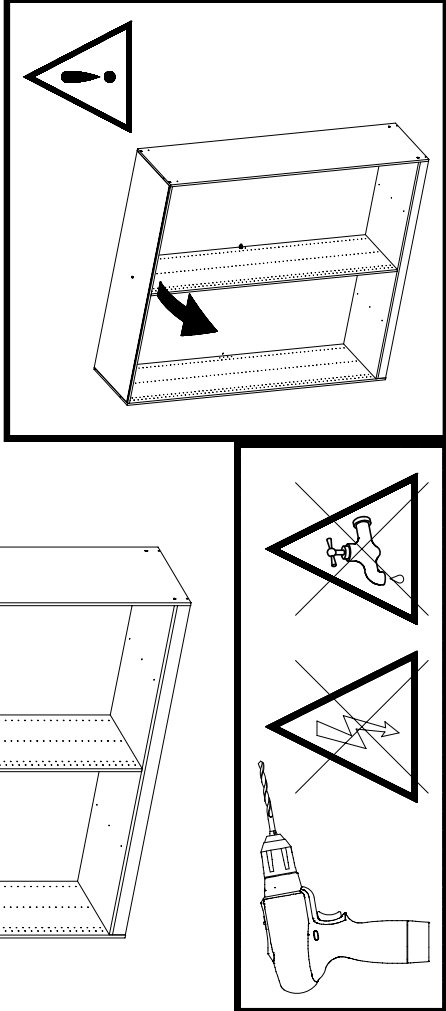
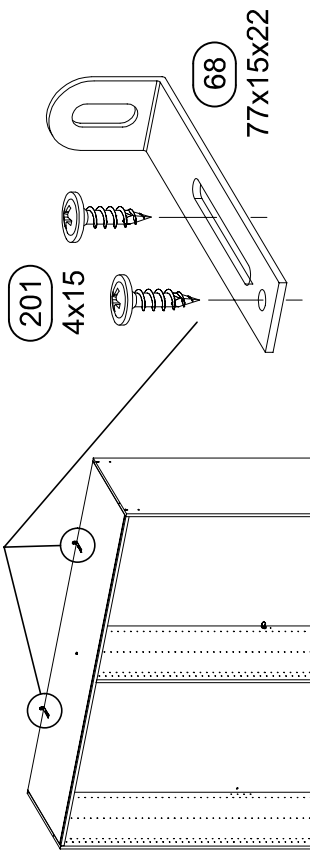
1.

M2702_01

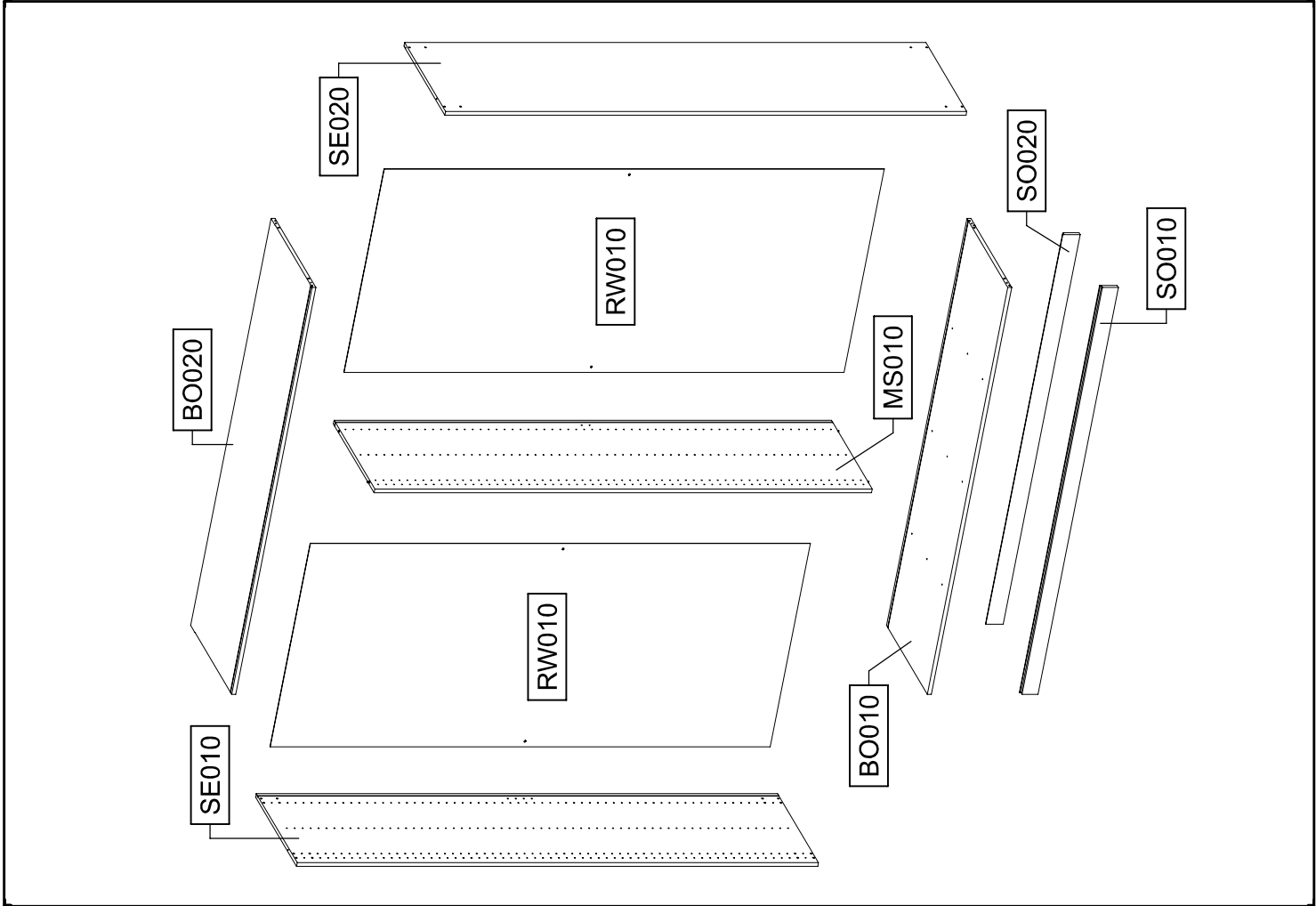
rauch



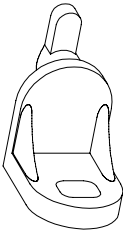
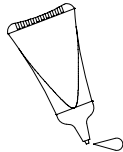
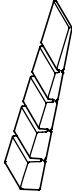
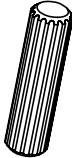
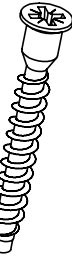
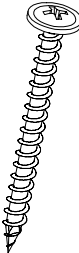
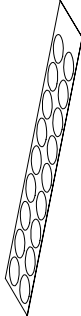
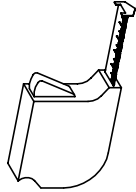
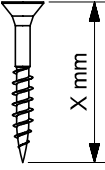
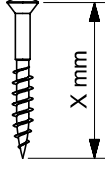
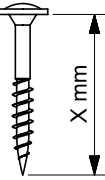
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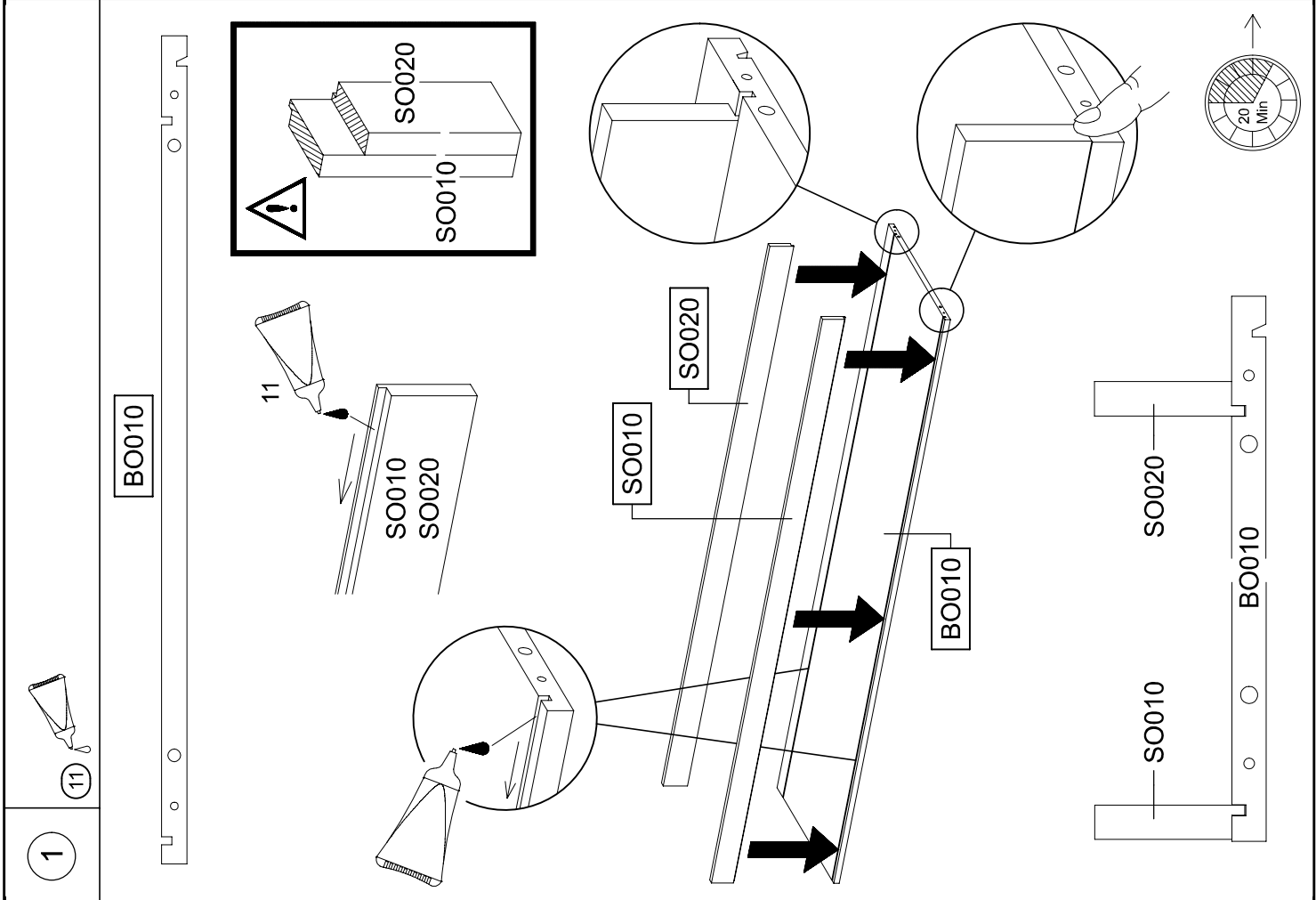
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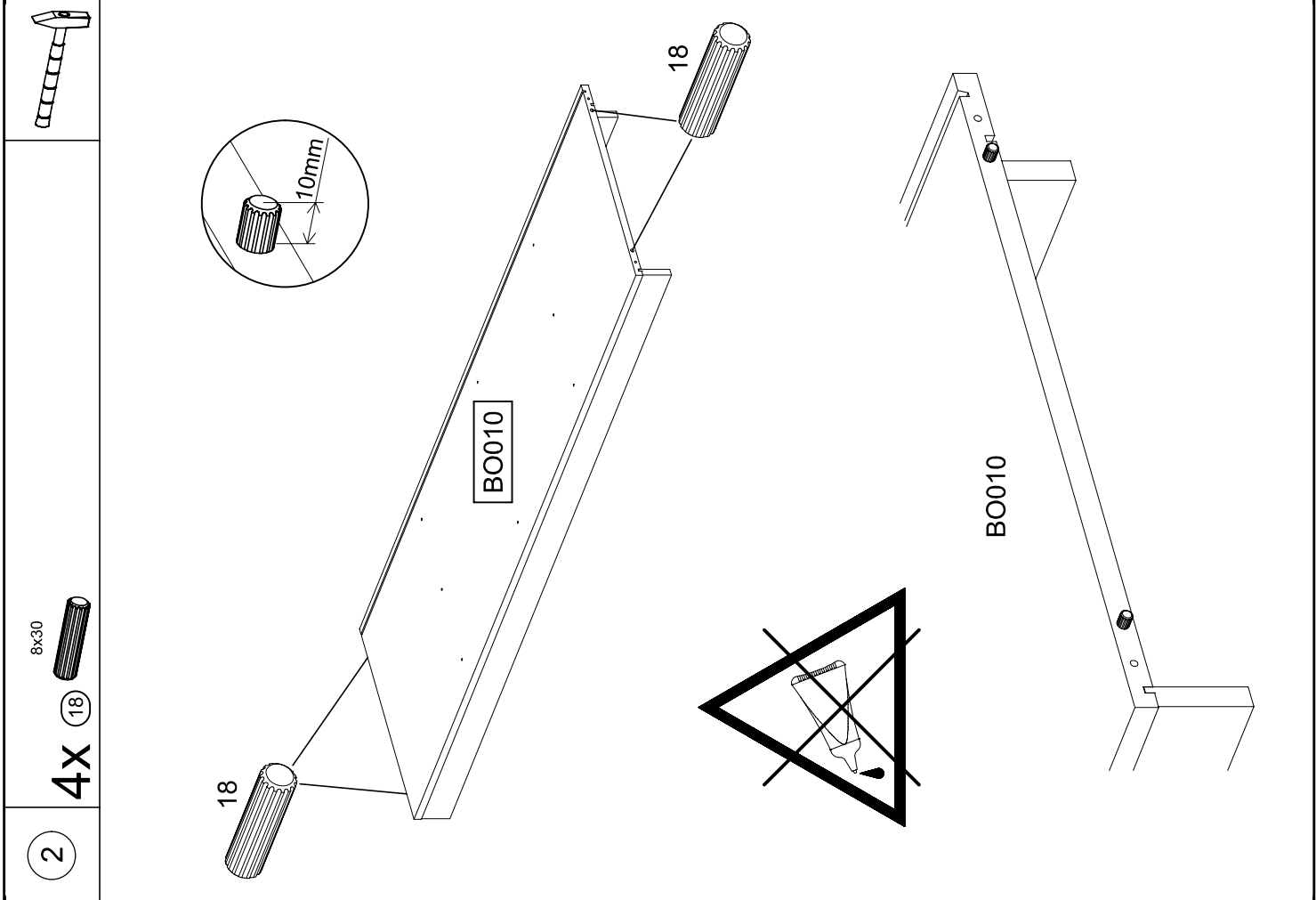
4.

4x	 1	 11	2x	 12	55x16x6,2
8x	 18	8x30	8x	 233	6,3x50
1x	 296	4,5x50	4x	 779	6,5x12
4x	 807		1x	 RE010	
					
 X mm					
 X mm					
 X mm					

5.



6.



7.

3

2X

6,3x50

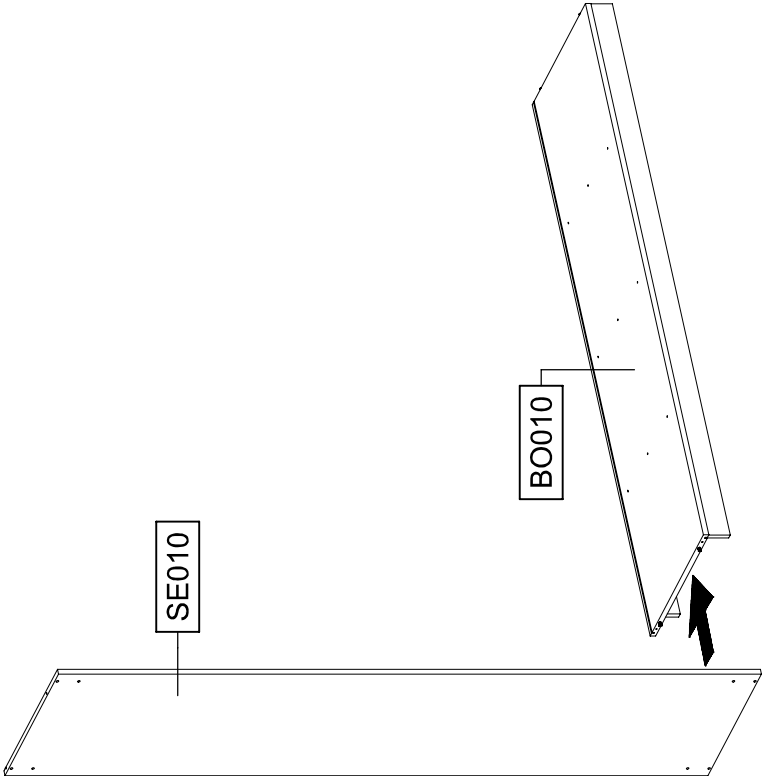




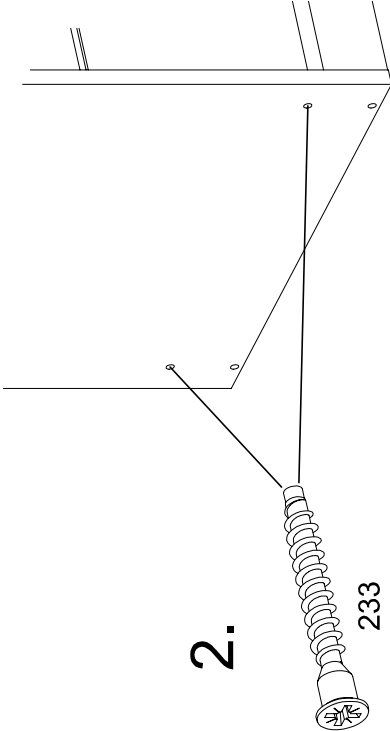
1.

SE010

BO010



2.



233

8.

4

1X

1



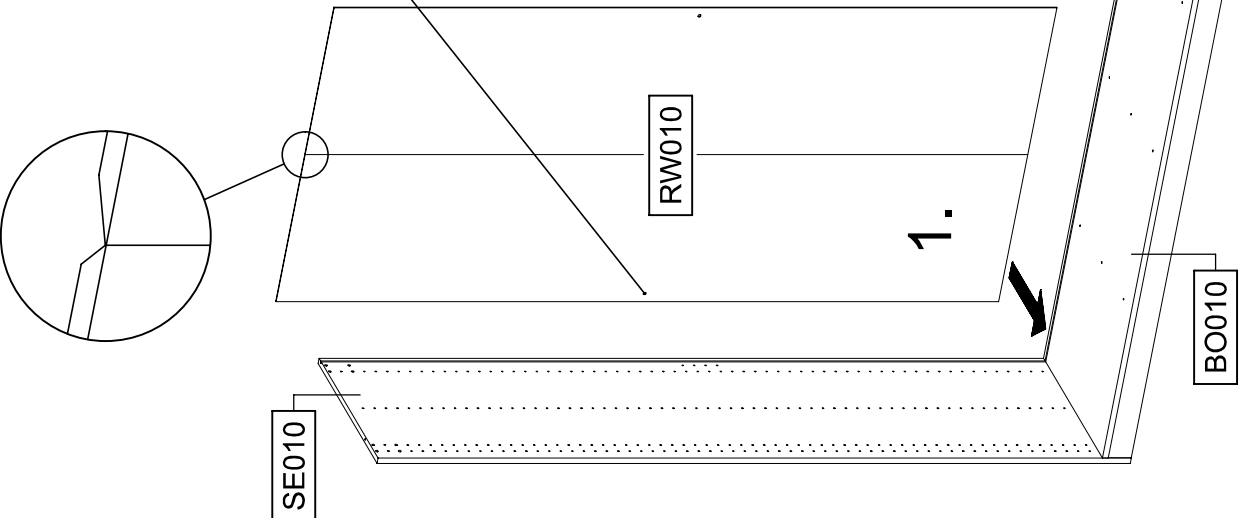


1.

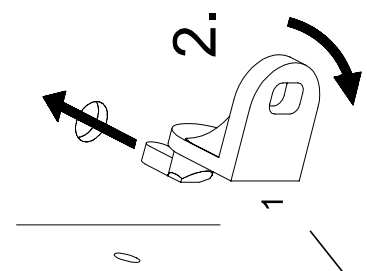
SE010

RW010

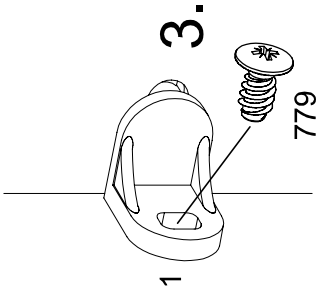
BO010



2.



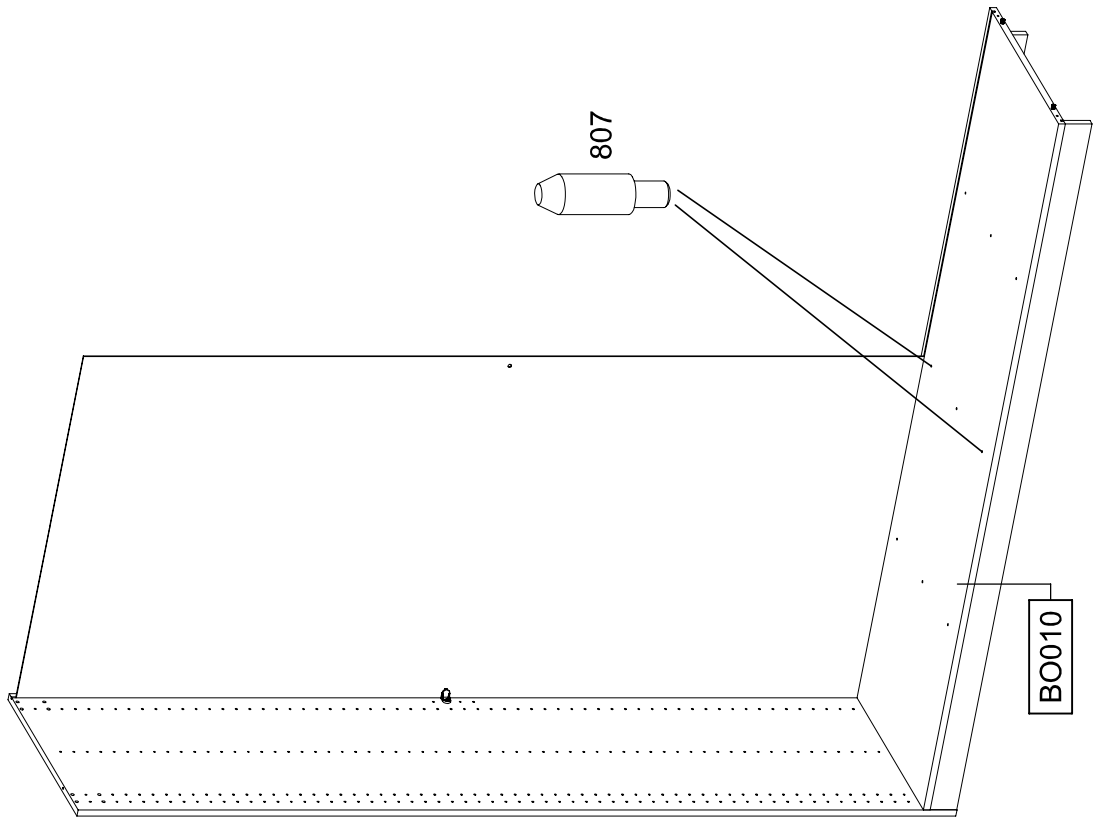
3.



779

9.

5	2X  807
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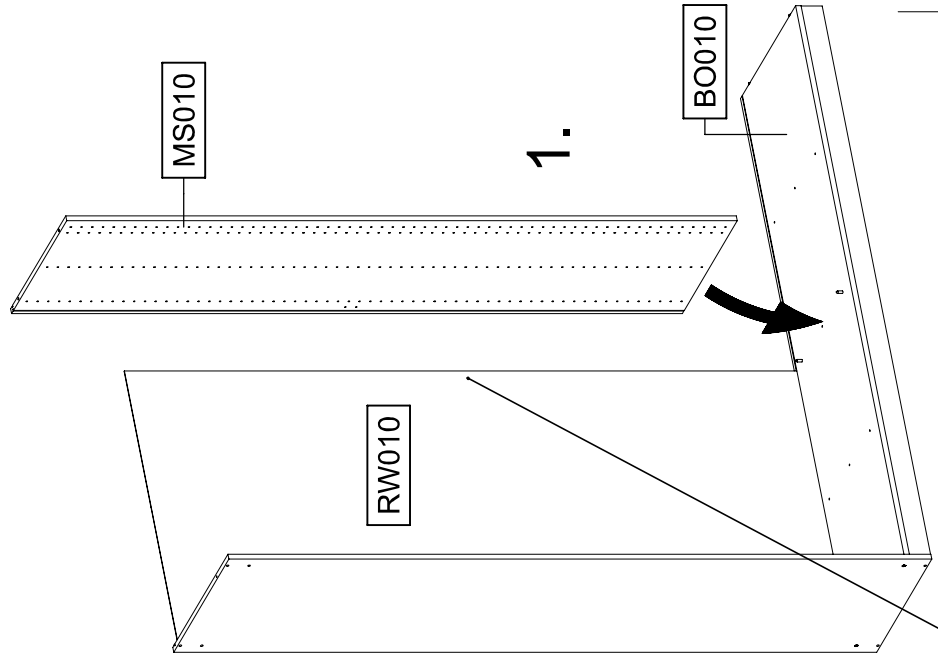


BO010

807

10.

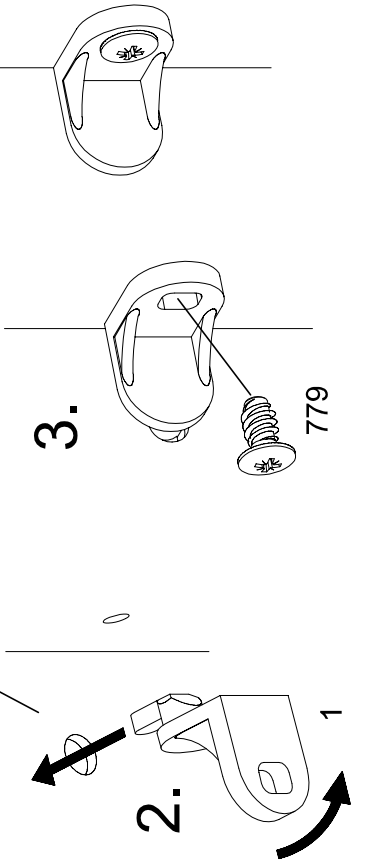
6	1X  1
--------------	--



MS010

1.

1



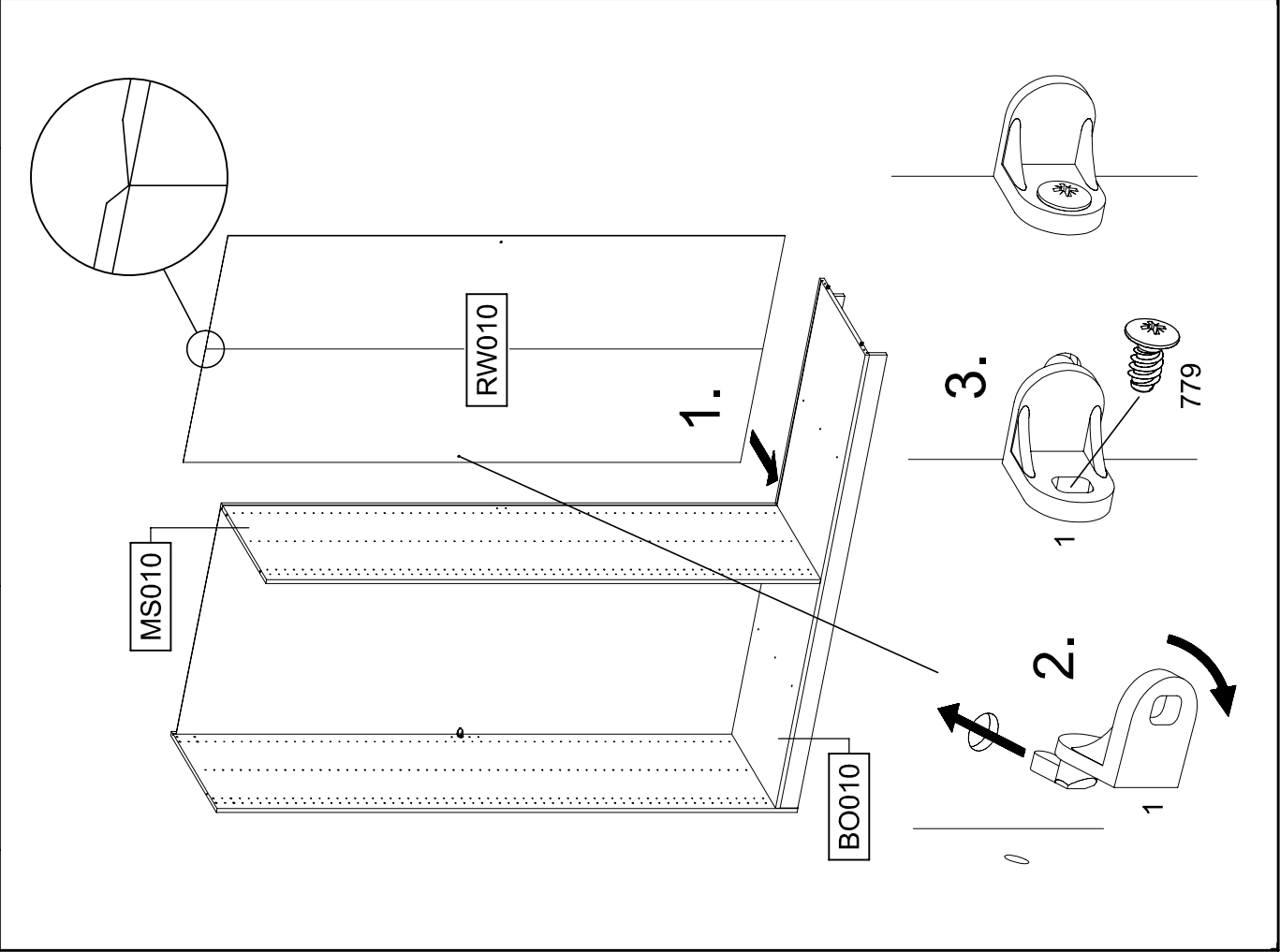
BO010

2.

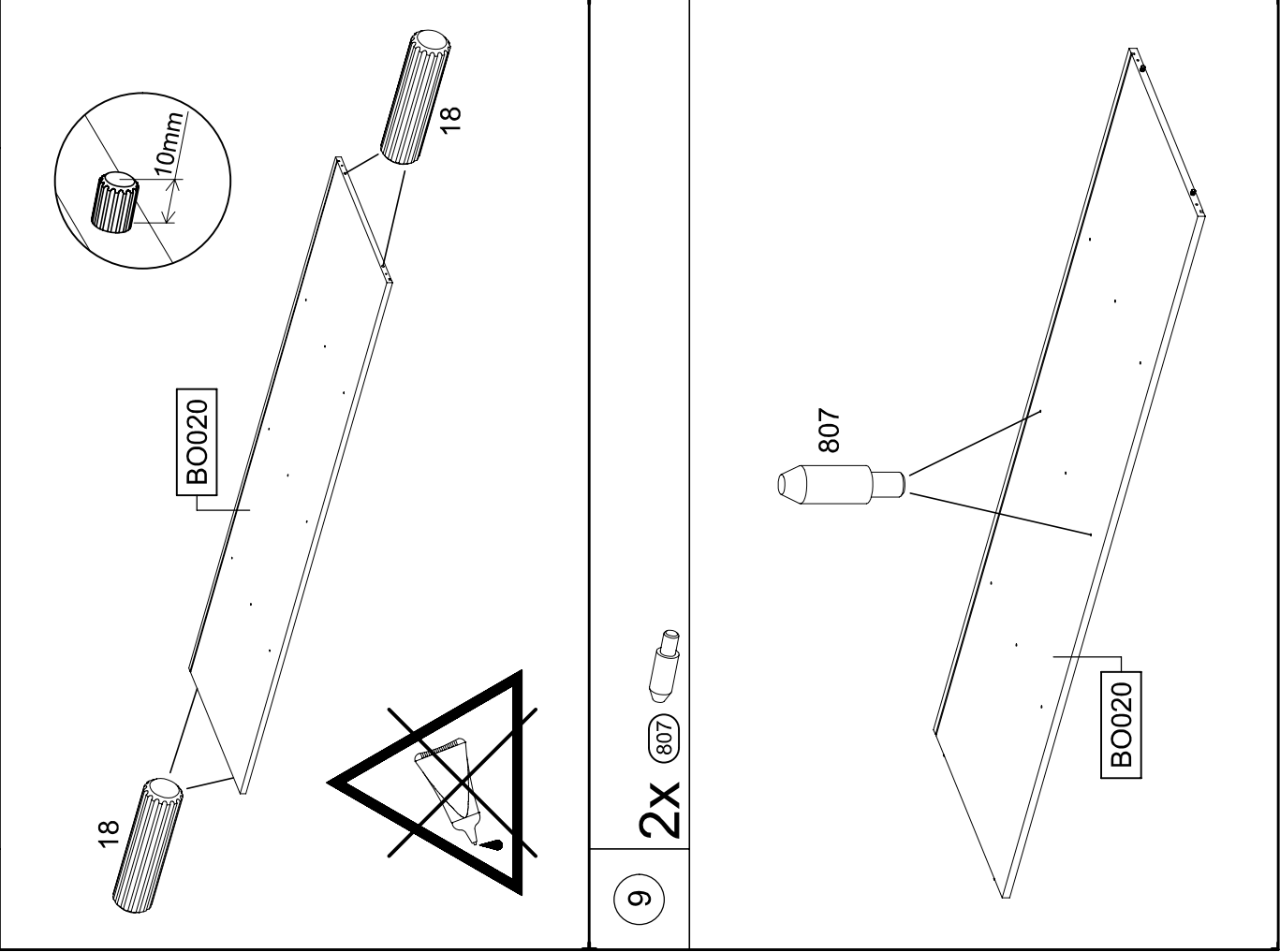
3.

779

7	1x  1	1x  779	
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8	4x  18	
---	---	---



13.

10		 Ø5mm	
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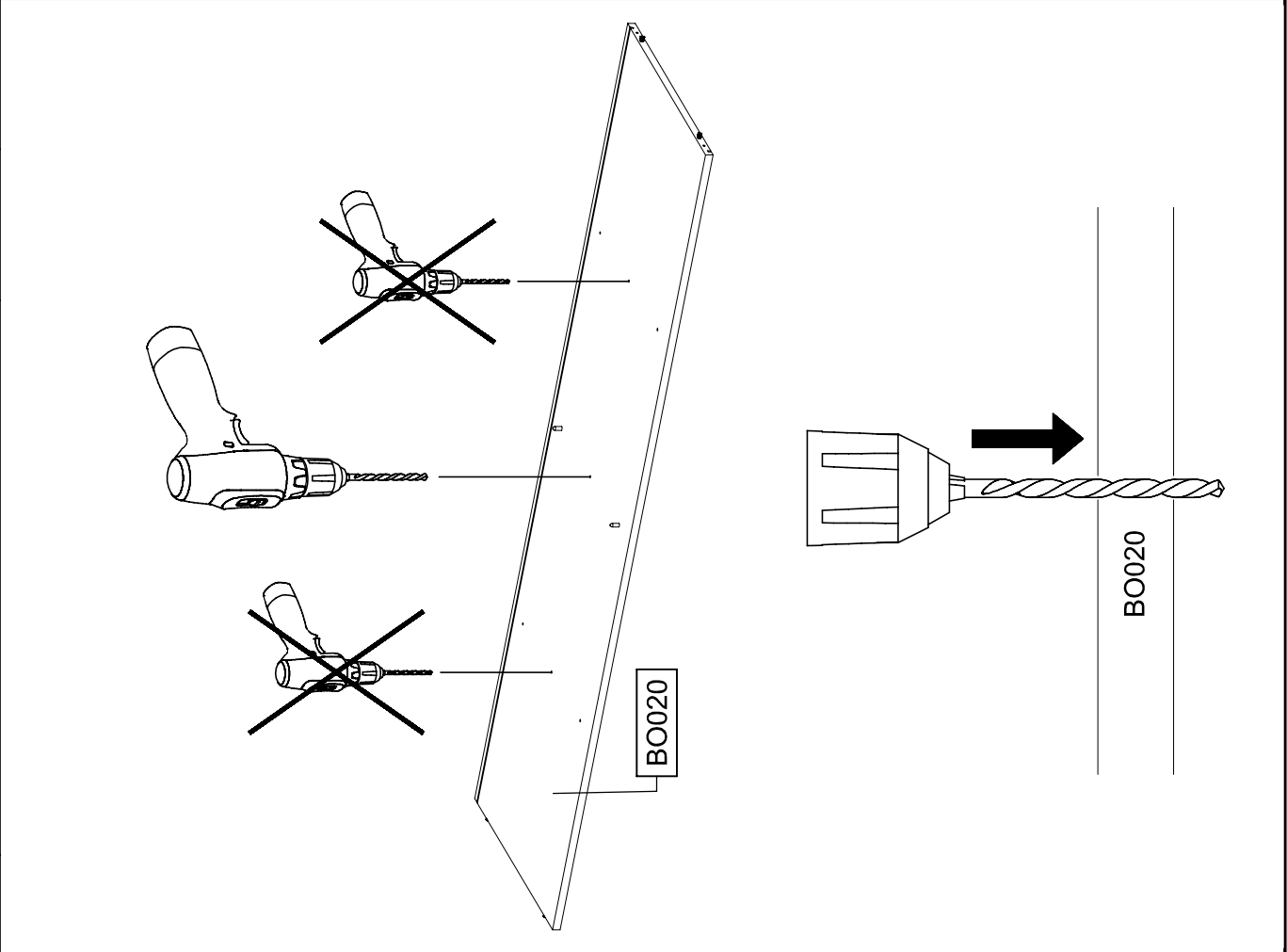


Diagram illustrating the correct drilling location for step 13. The panel is labeled **BO020**. The correct drilling point is indicated by a large arrow pointing to a specific location on the panel. Two incorrect drilling locations are marked with 'X' and crossed-out drill icons.

M2702

14.

11	2X  6,3x50 	
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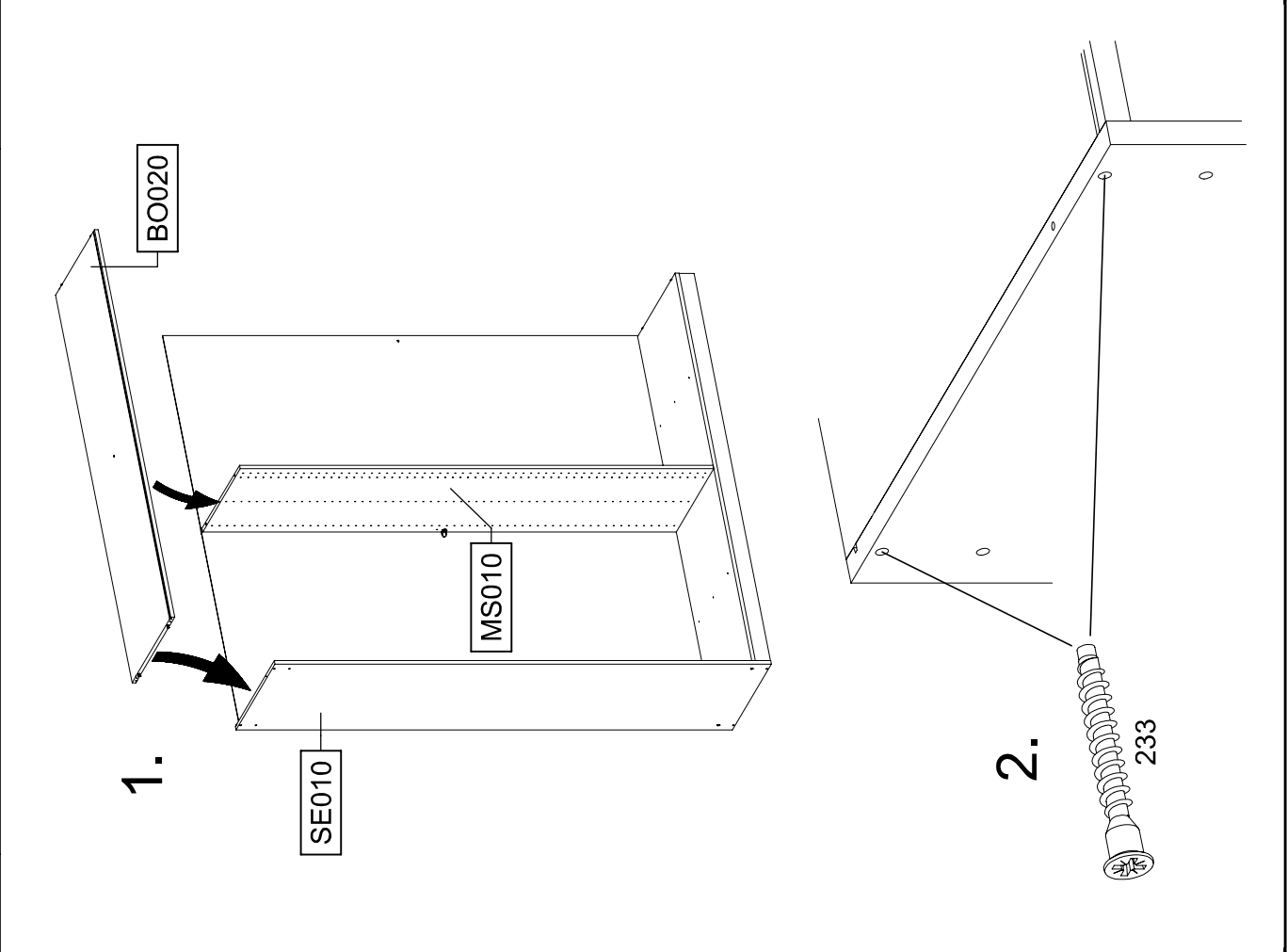
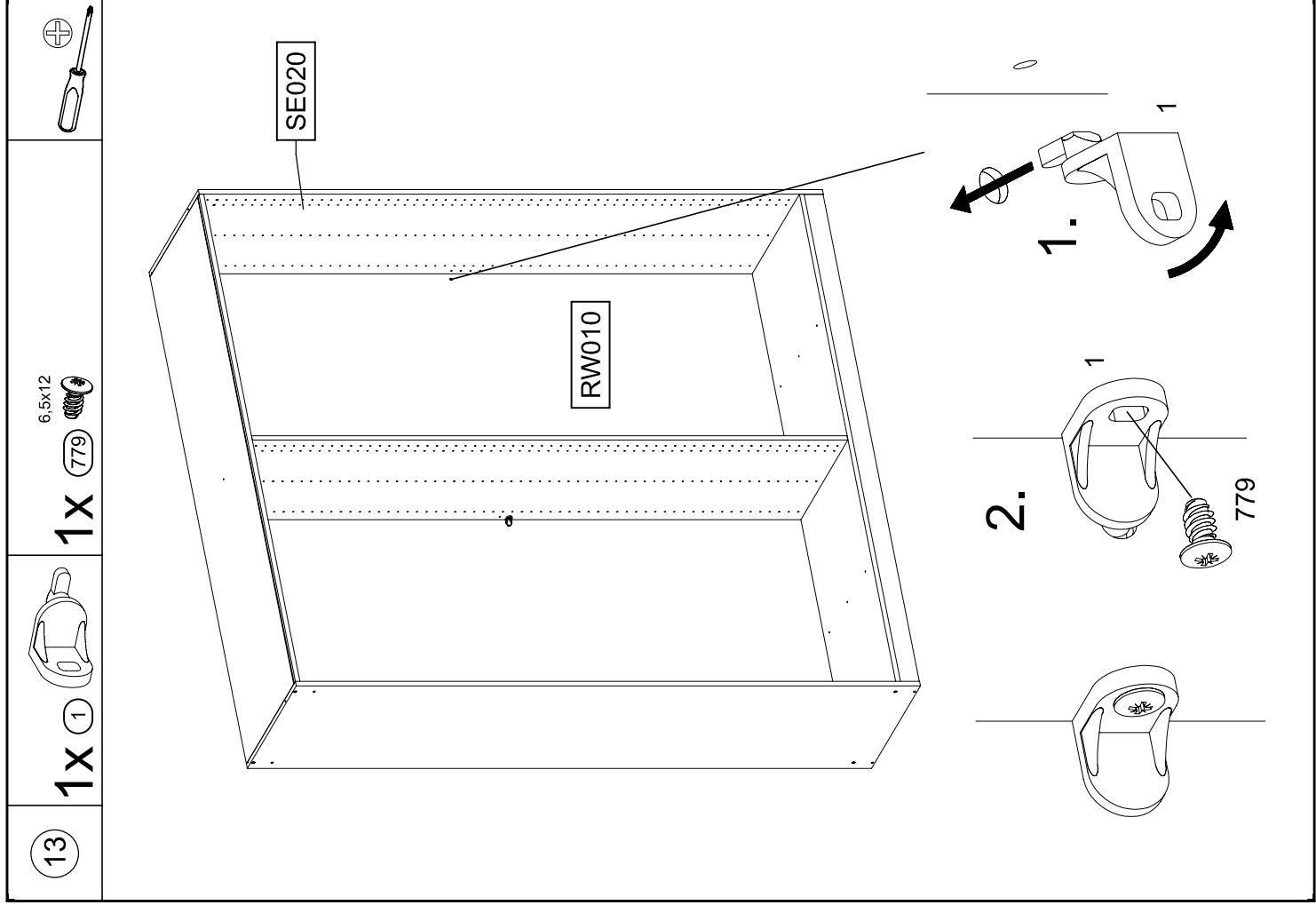
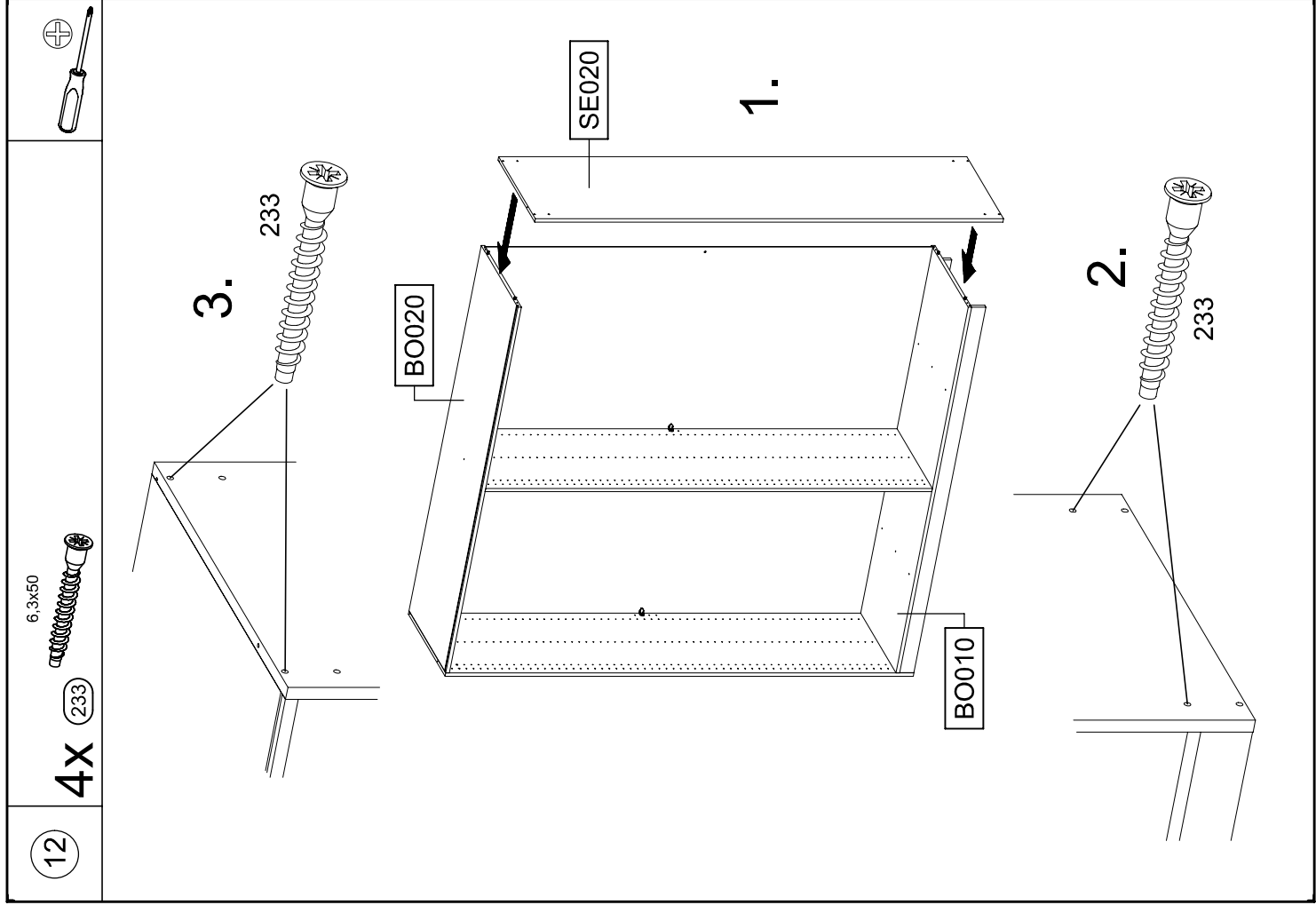


Diagram illustrating the assembly steps for step 14. The panel is labeled **BO020**. The frame is labeled **SE010** and **MS010**. The assembly is shown in two parts: 1. Attaching the panel to the frame using screws **SE010** and **MS010**. 2. Inserting a screw **233** into the top of the cabinet.

M2702



17.

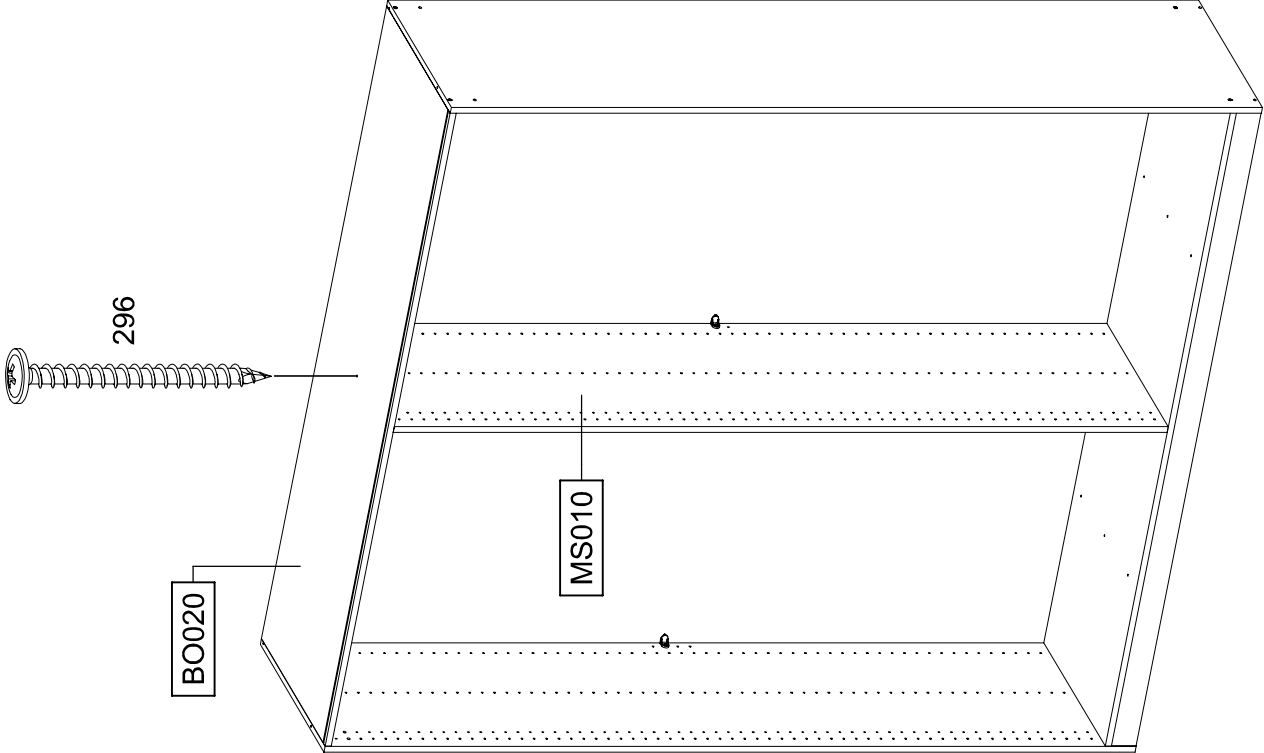
14

1X

4,5x50







18.

15

2X

55x16x6,2







