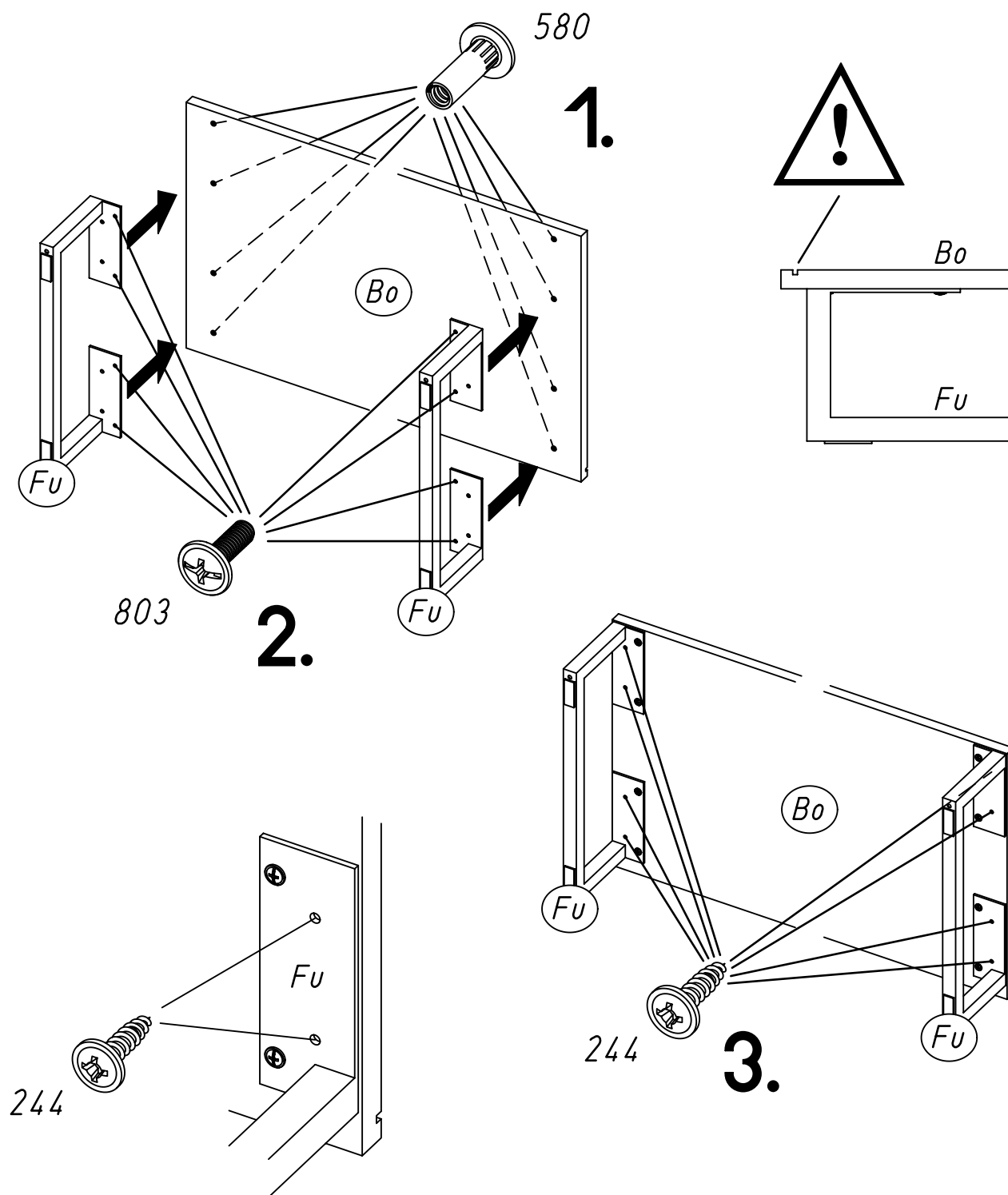
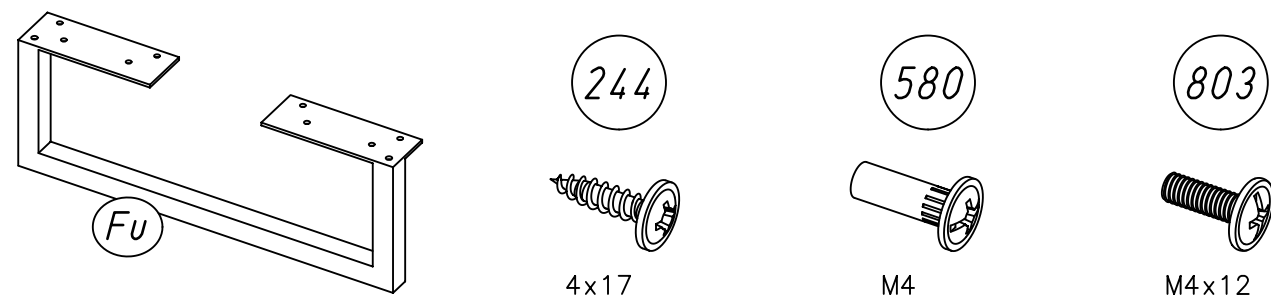


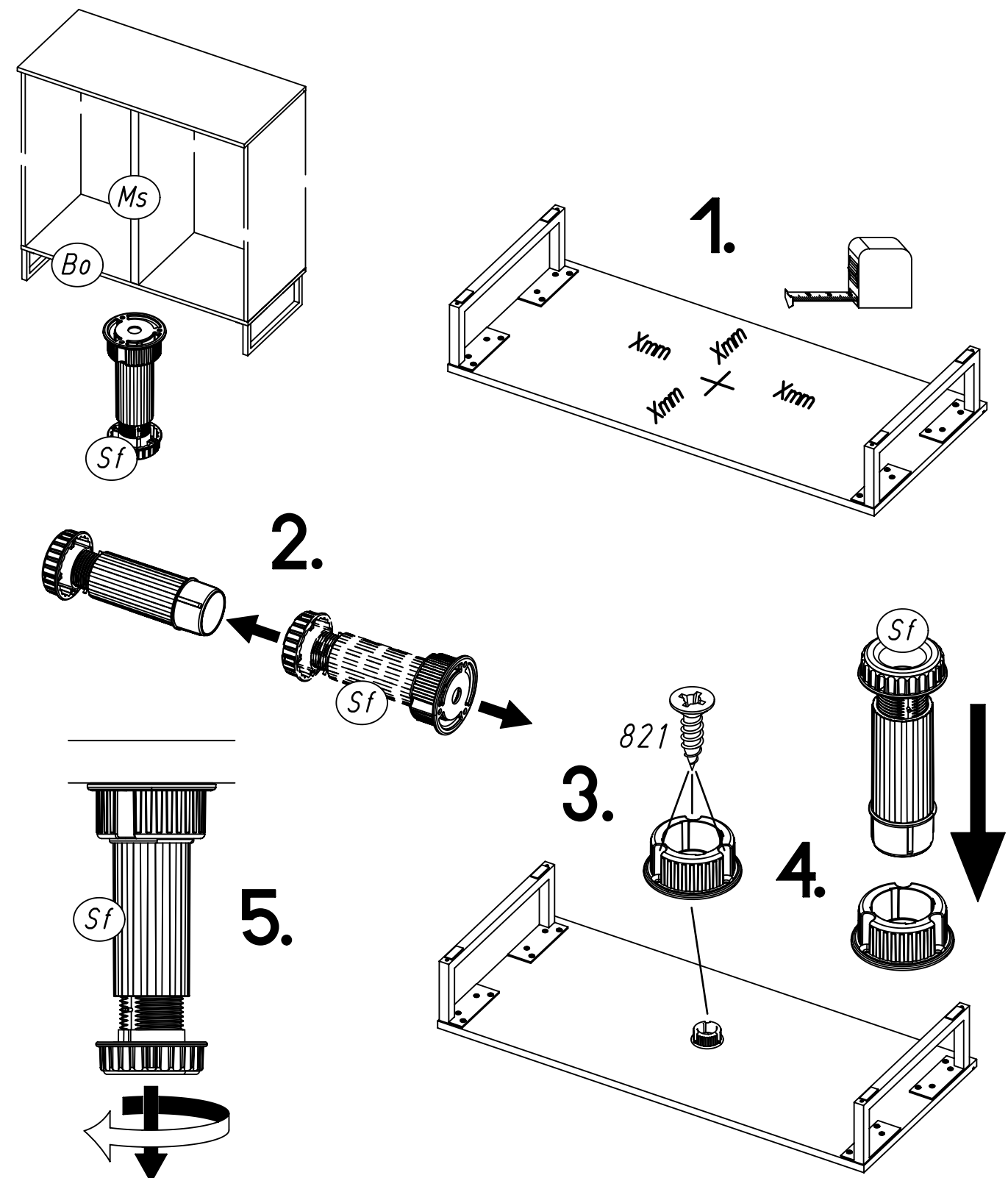
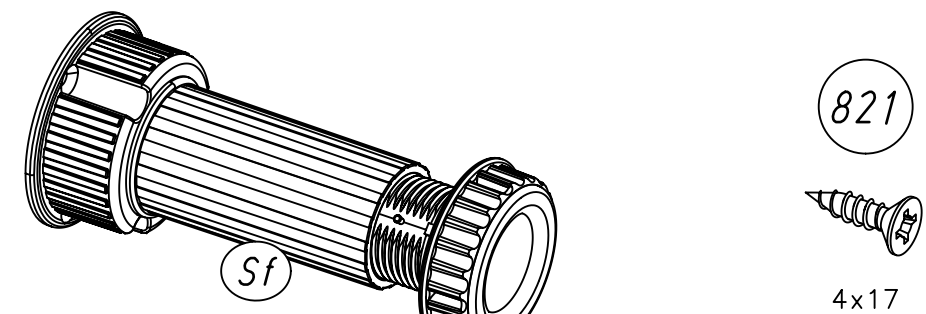
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MZ103_01

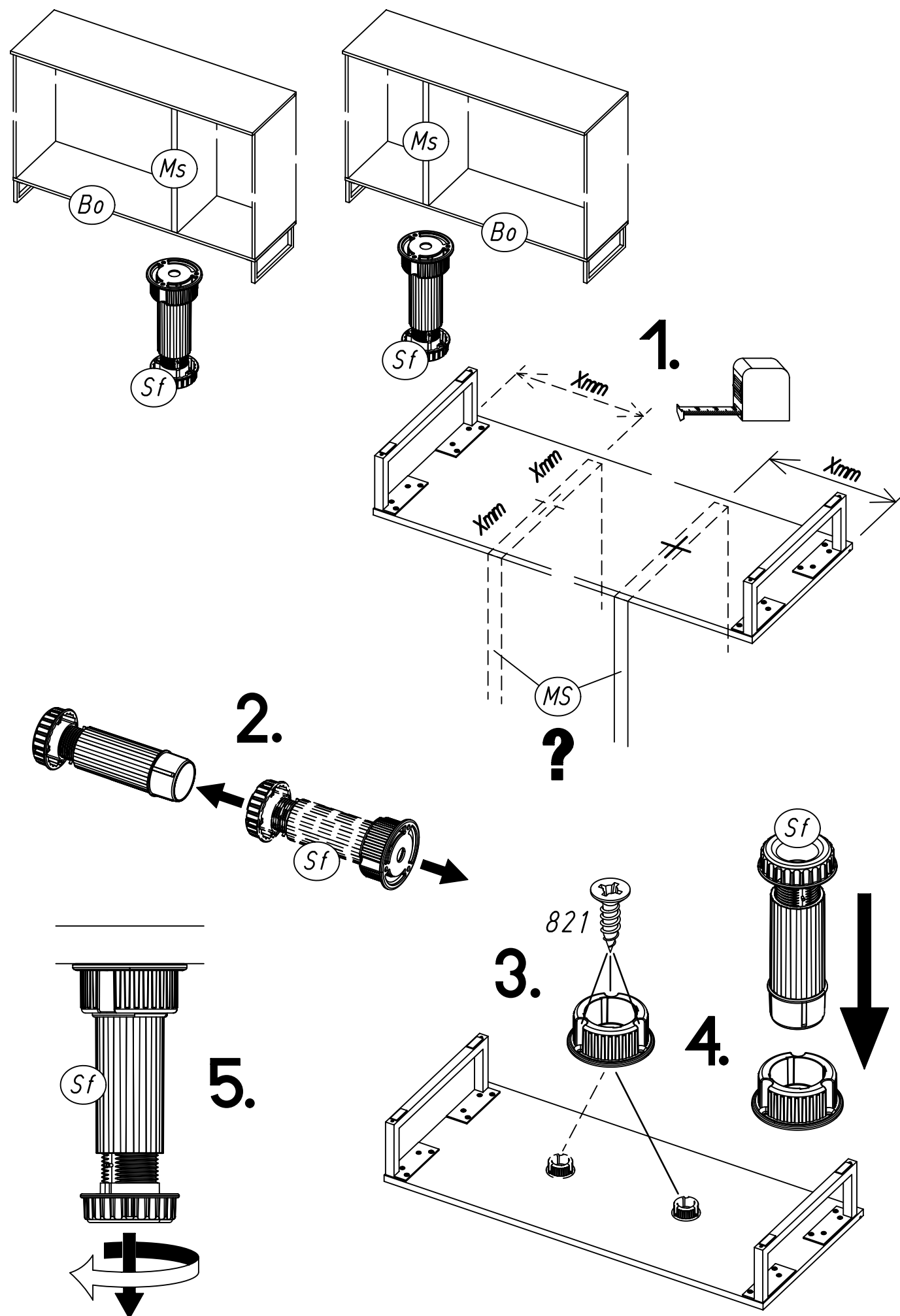
rauch



2.

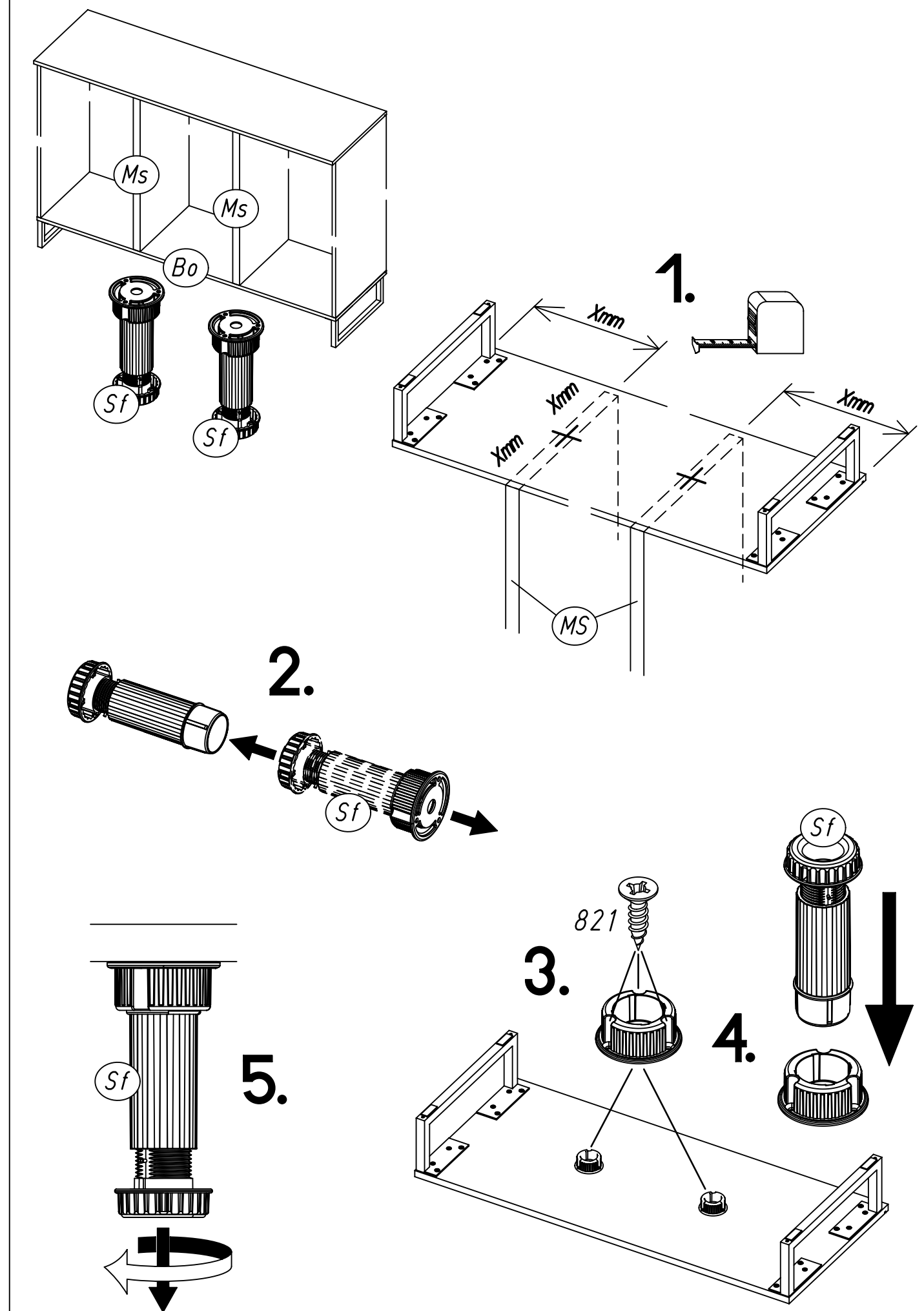


3.



MZ103

4.

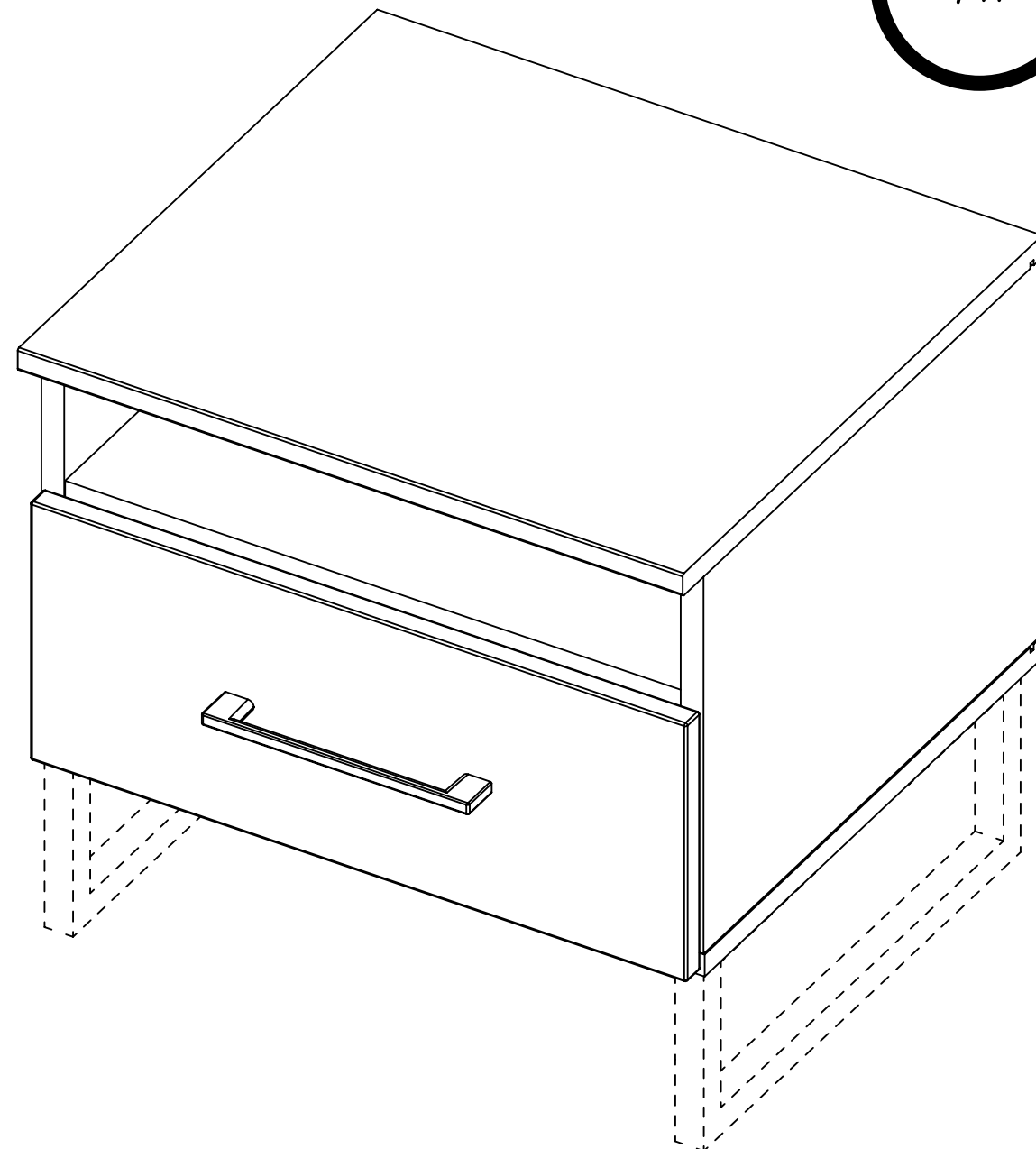
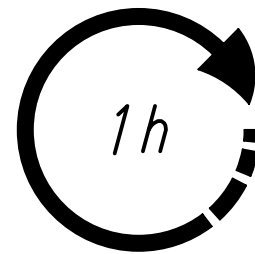
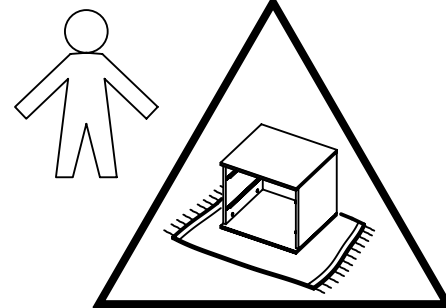
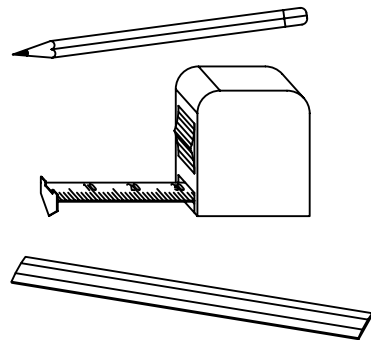
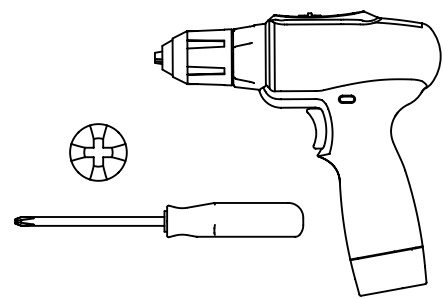


M103

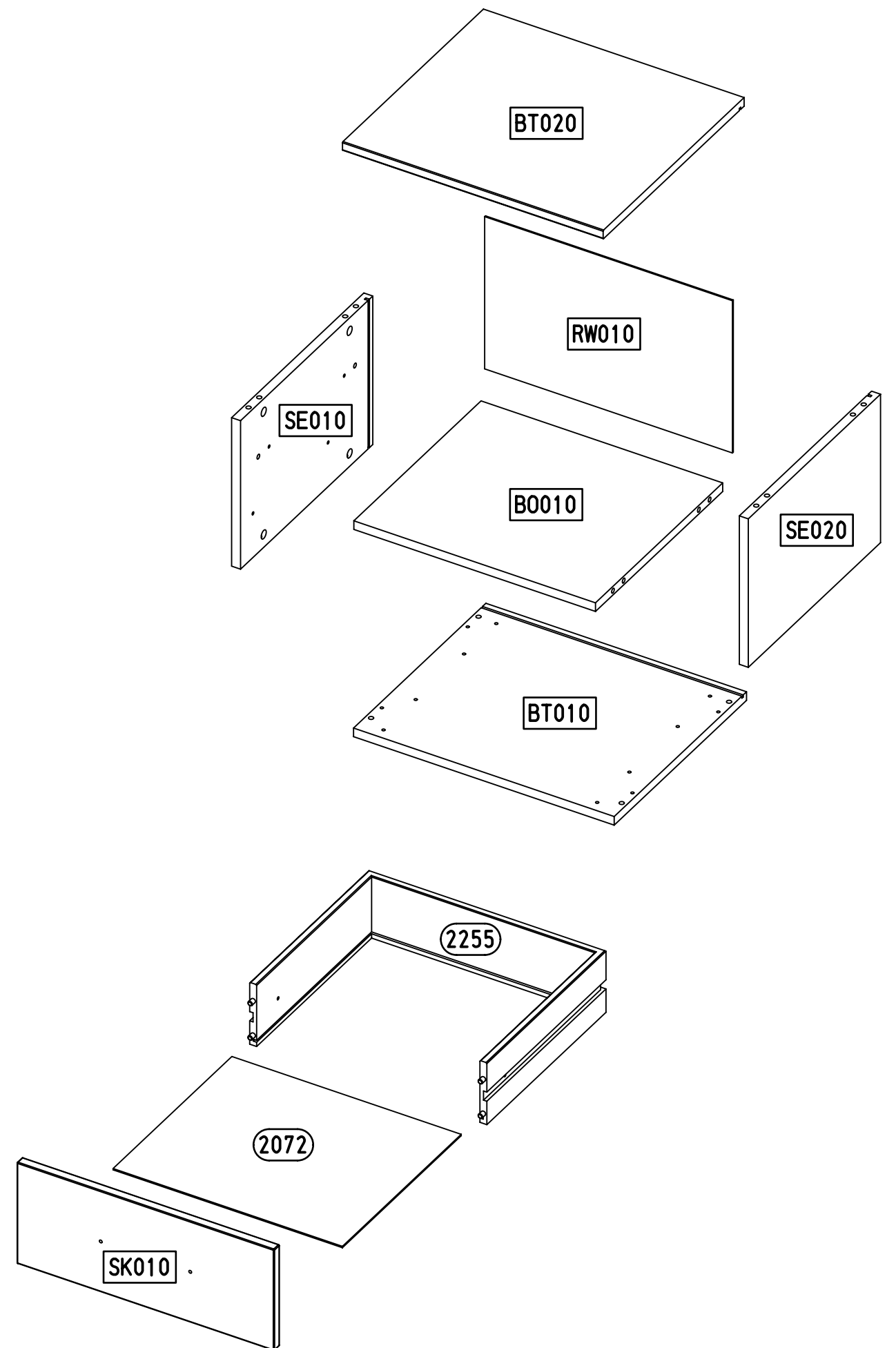
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M2468_02

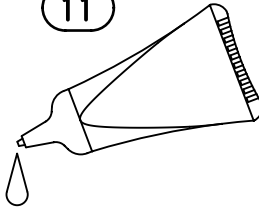
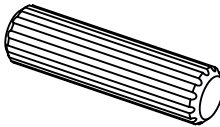
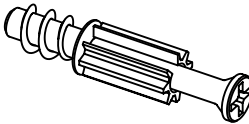
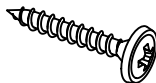
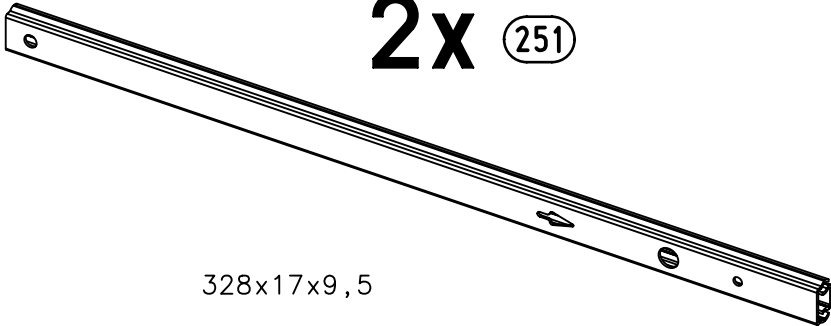
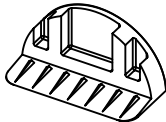
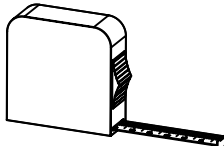
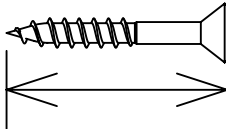
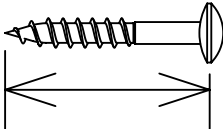
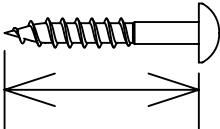
rauch



2.

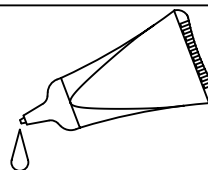
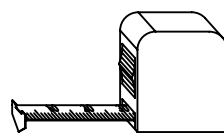
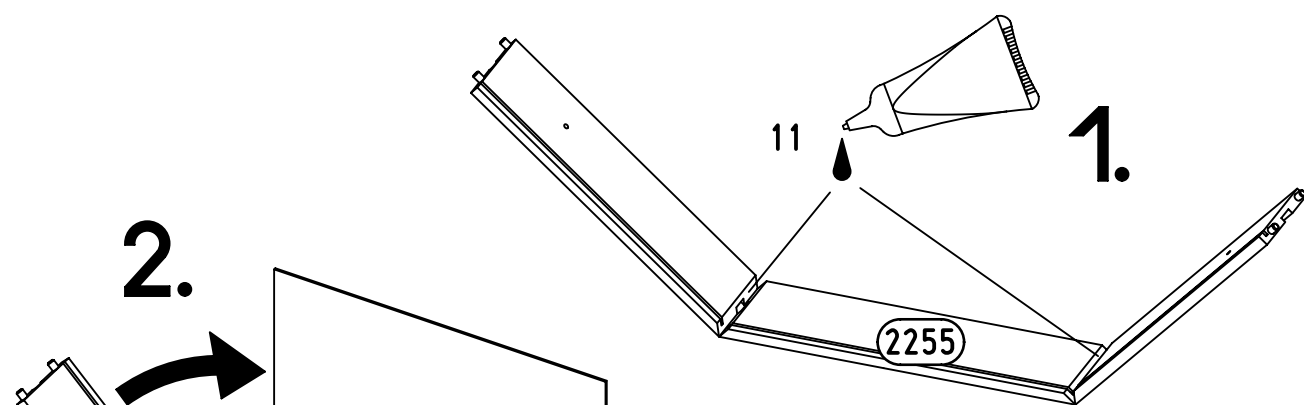
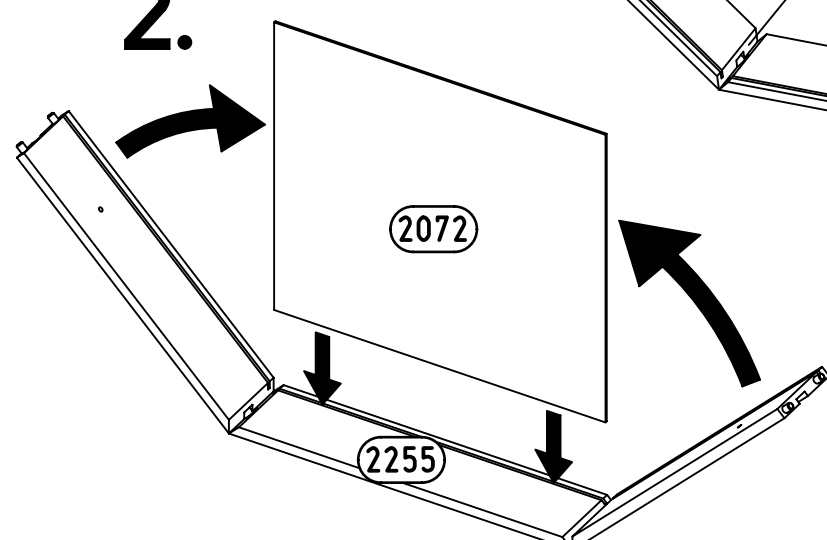
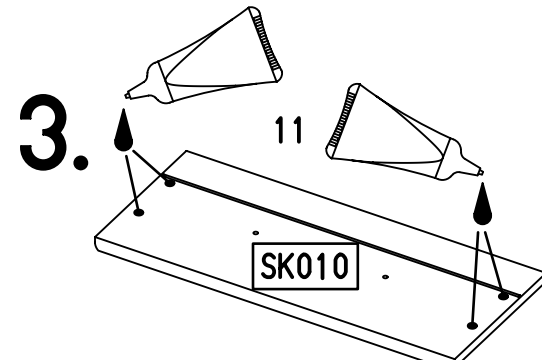
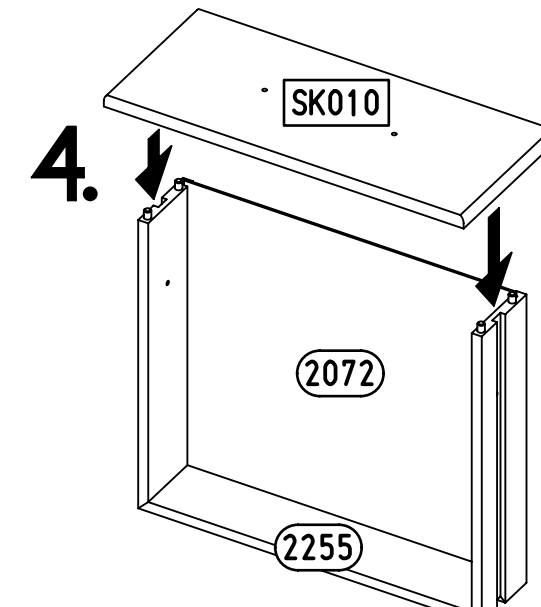
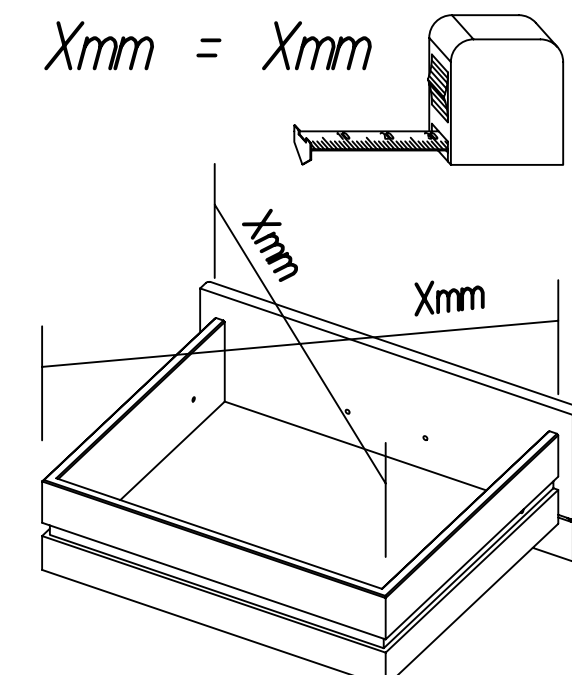
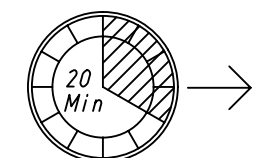


3.

11 	12x 18  8x30	12x 183  23/10x7,5	3x 215  3x20
4x 227  6x10,5	2x 251  328x17x9,5		
12x 349 	2x 568  M4x9	2x 1090 	
   			

M2468

4.

1	11 		
 11 1. 2255			
 2. 2072 2255			
 3. 11 SK010			
 4. SK010 2072 2255			
 Xmm = Xmm Xmm Xmm			
 20 Min			

M2468

2

Diagram illustrating the incorrect assembly of BT020 components. A circular component labeled BT020 is shown with a large 'X' over it, indicating it is not to be used. Below it, a long rectangular component labeled BT020 is also shown with a large 'X' over it, indicating it is not to be used.

Diagram illustrating the correct assembly of BT010 components. A long rectangular component labeled BT010 is shown with a dimension of 394mm. A circular component labeled BT010 is shown below it, indicating it is the correct component to use.

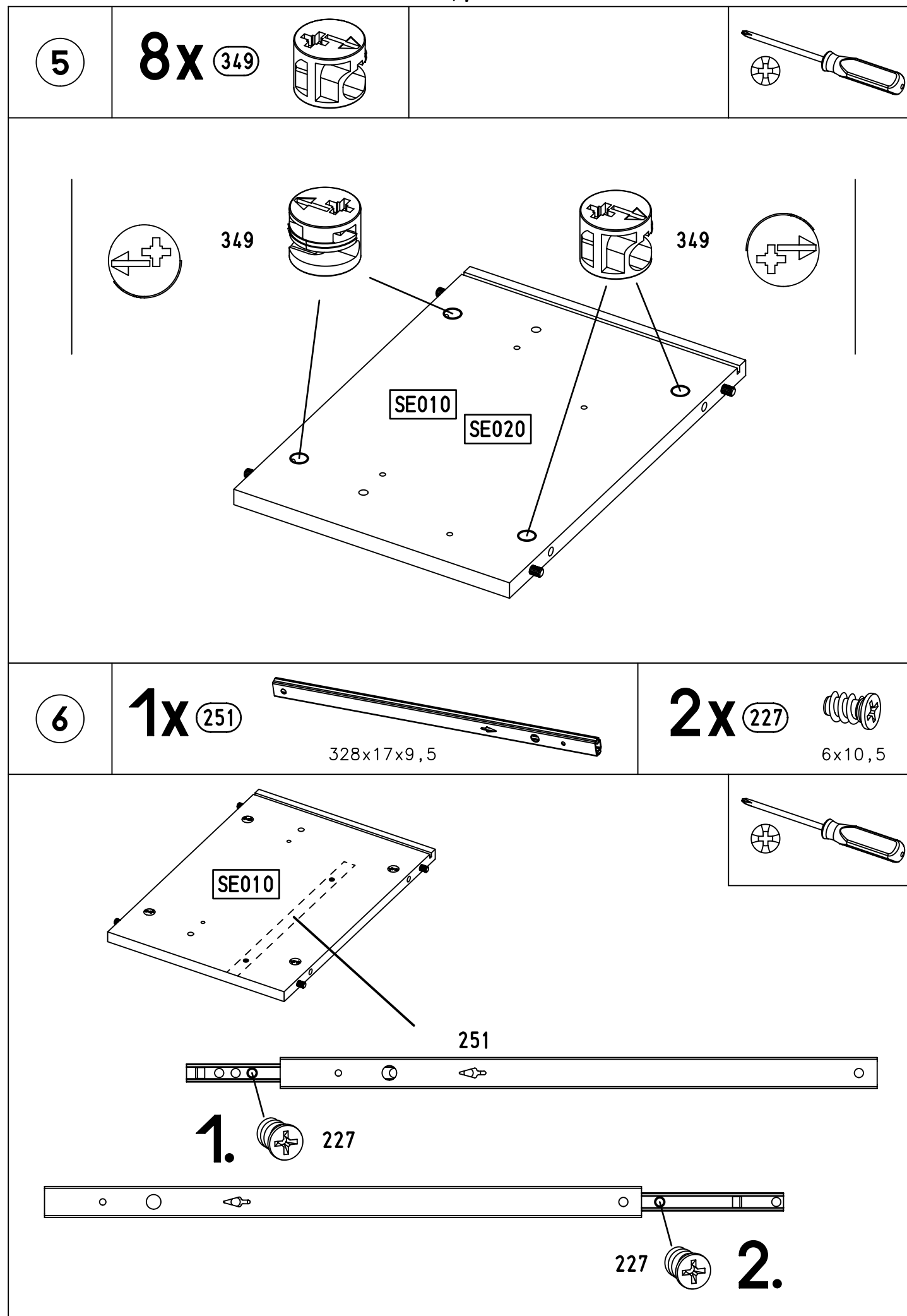
Diagram illustrating the correct assembly of BT010 components. A rectangular component labeled BT010 is shown inside a triangular frame, indicating it is the correct component to use.

?

Diagram illustrating the correct assembly of BT010 components. A rectangular component labeled BT010 is shown inside a triangular frame. Above the frame, three components are shown: a small rectangular component, a circular component, and a cylindrical component, all indicated by lines pointing to the BT010 component.

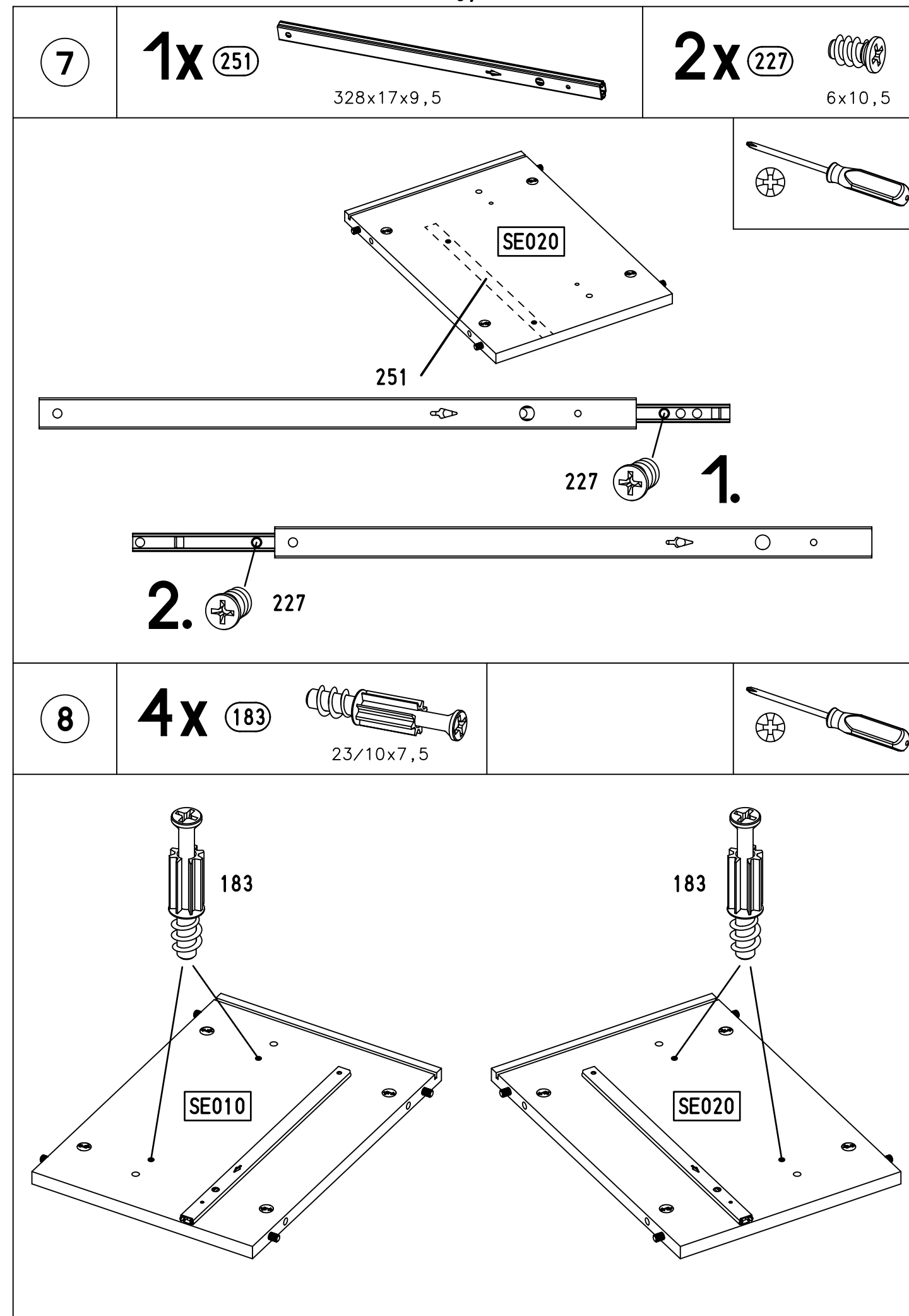
Diagram illustrating the correct assembly of BT010 components. A rectangular component labeled BT010 is shown being inserted into a triangular frame. The frame is labeled MZ... and a curved arrow indicates the direction of insertion.

7.



M2468

8.

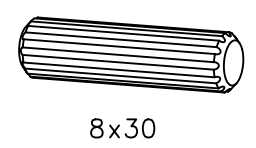


M2468

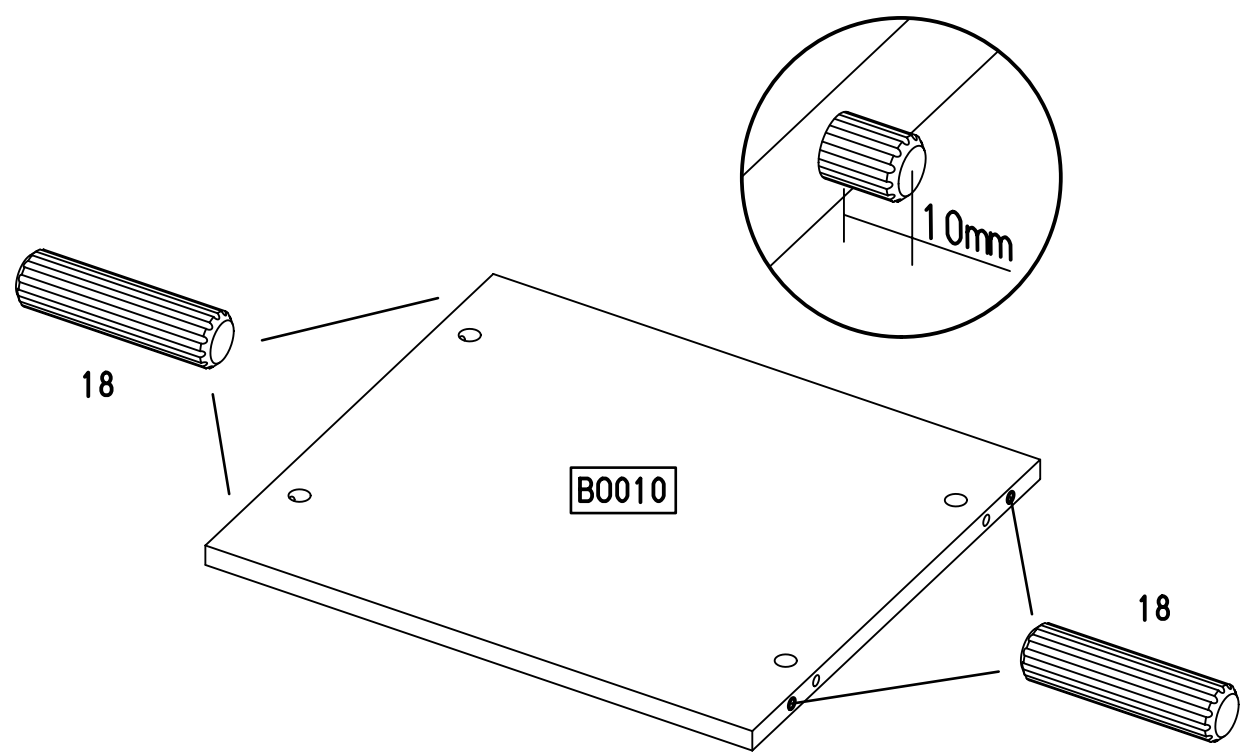
9.

9

4x 18

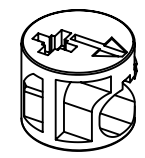


8x30



10

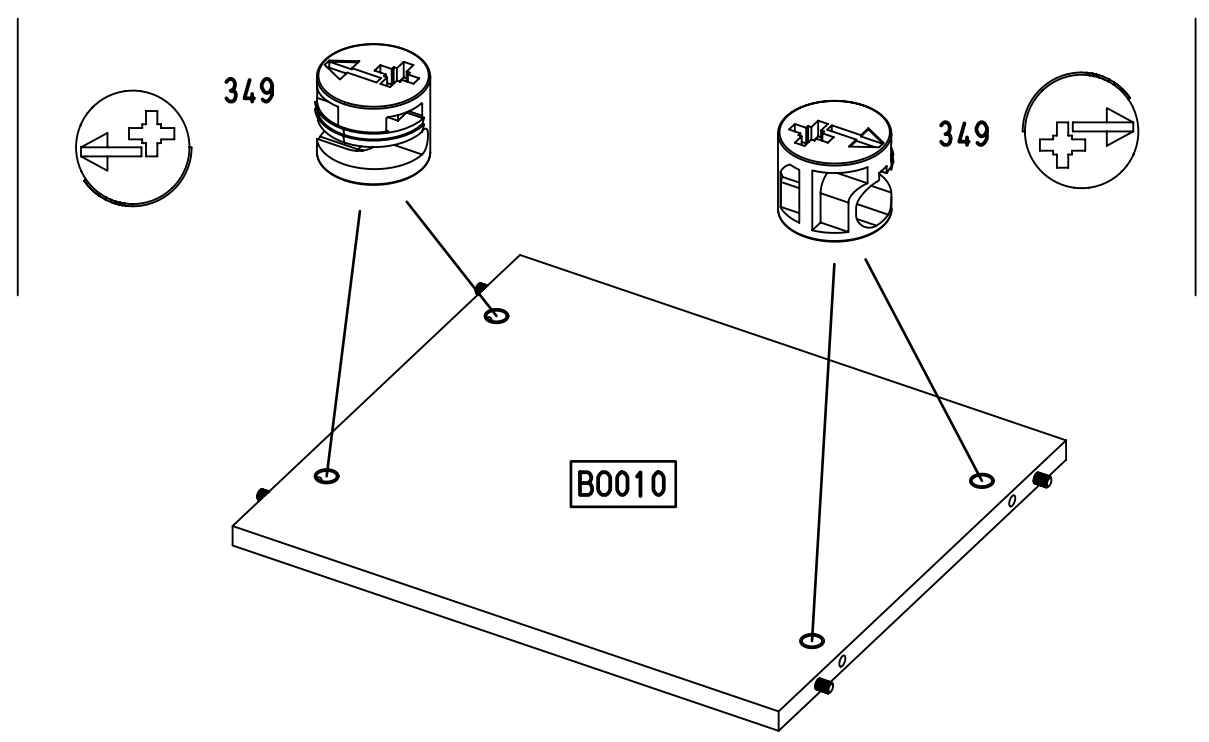
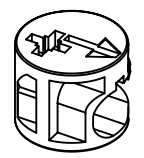
4x 349



349



349

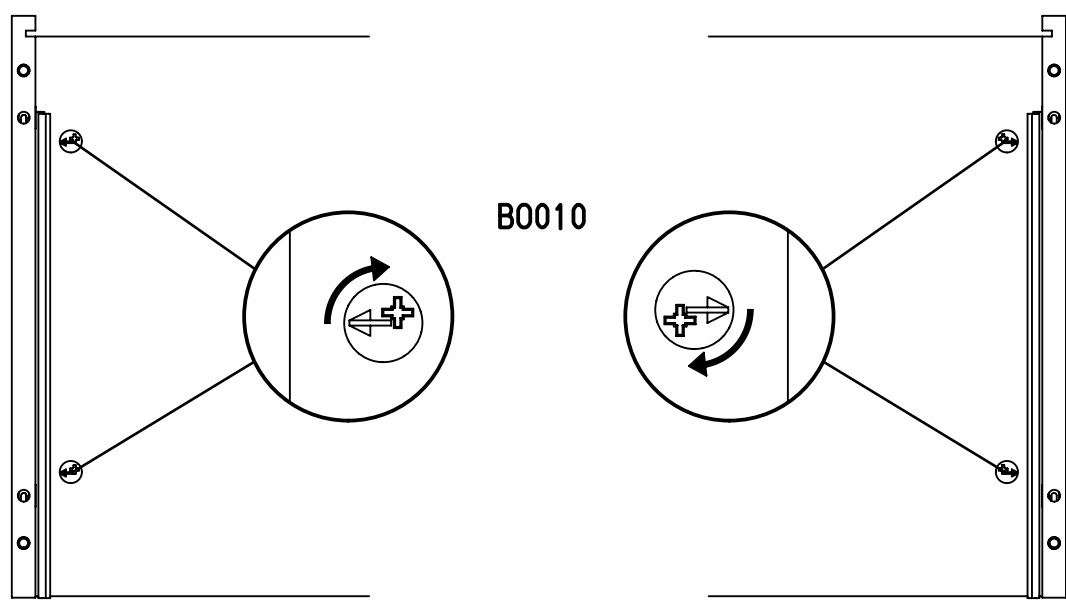
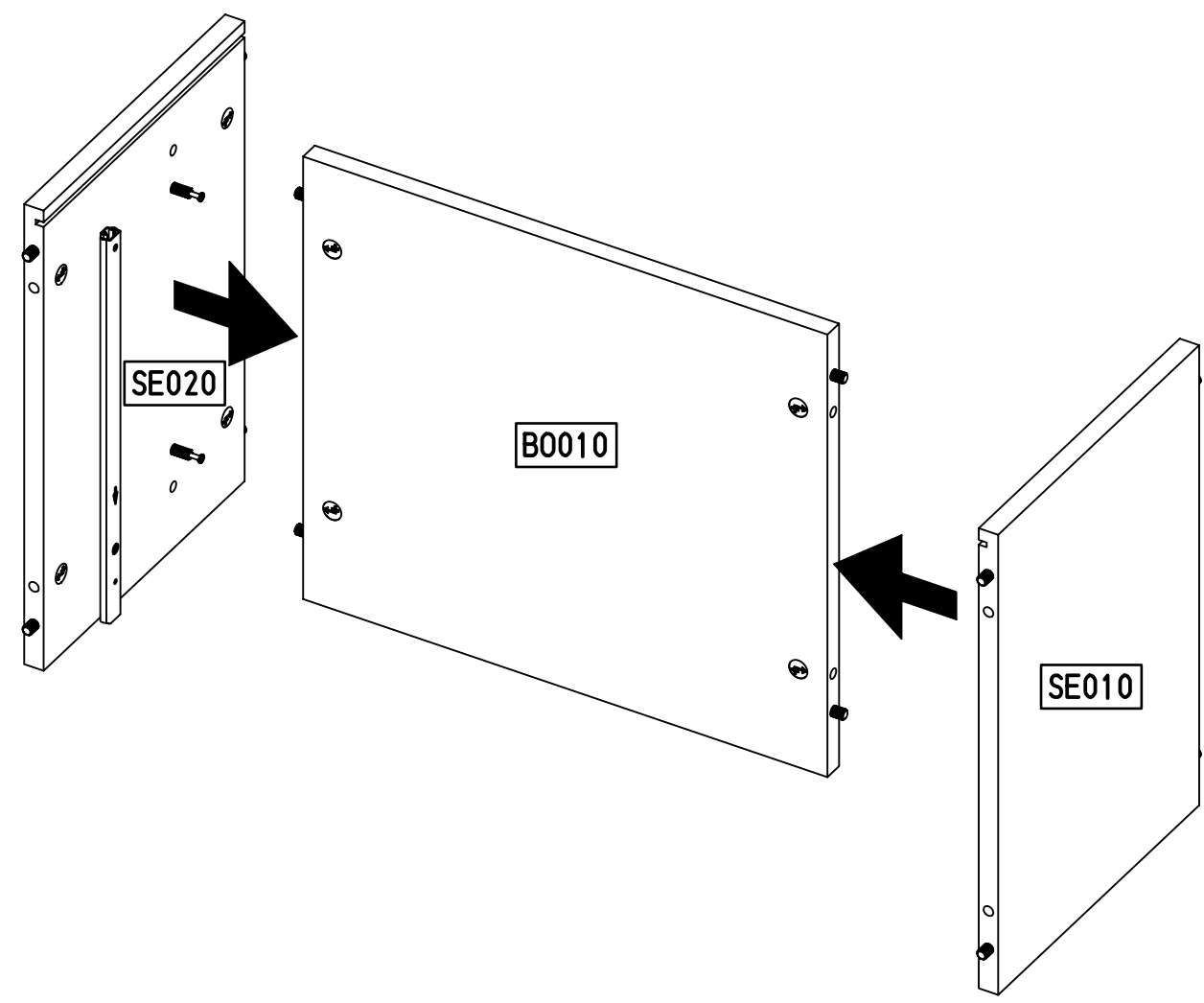
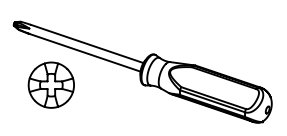


B0010

M2468

10.

11

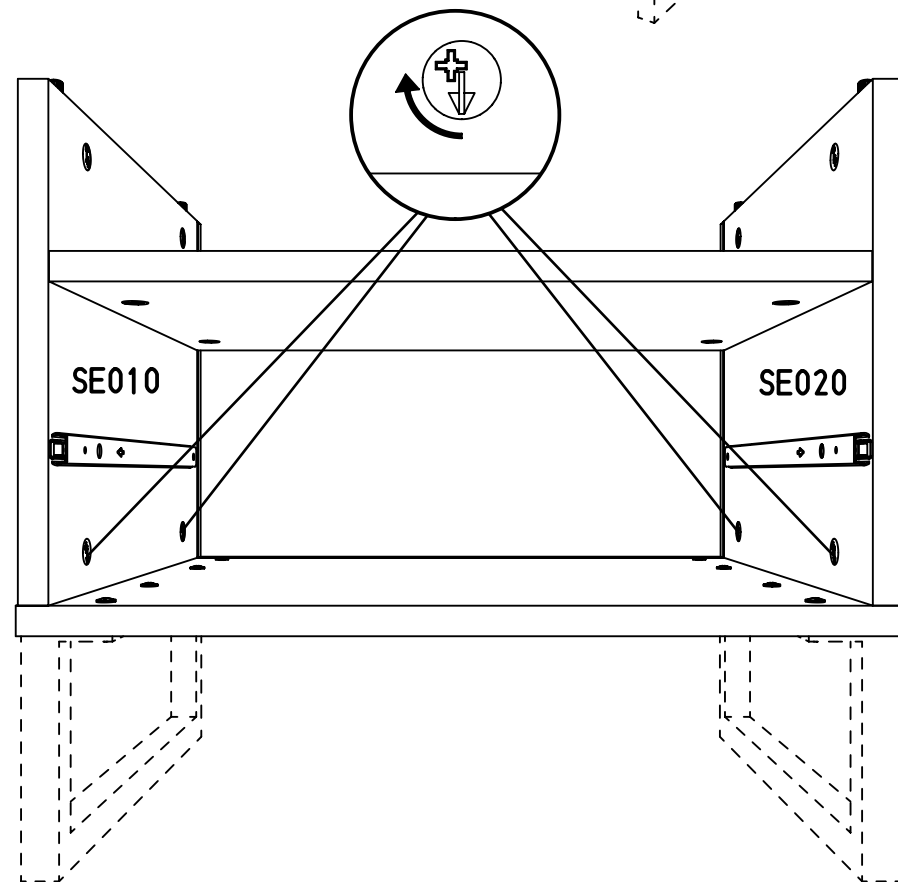
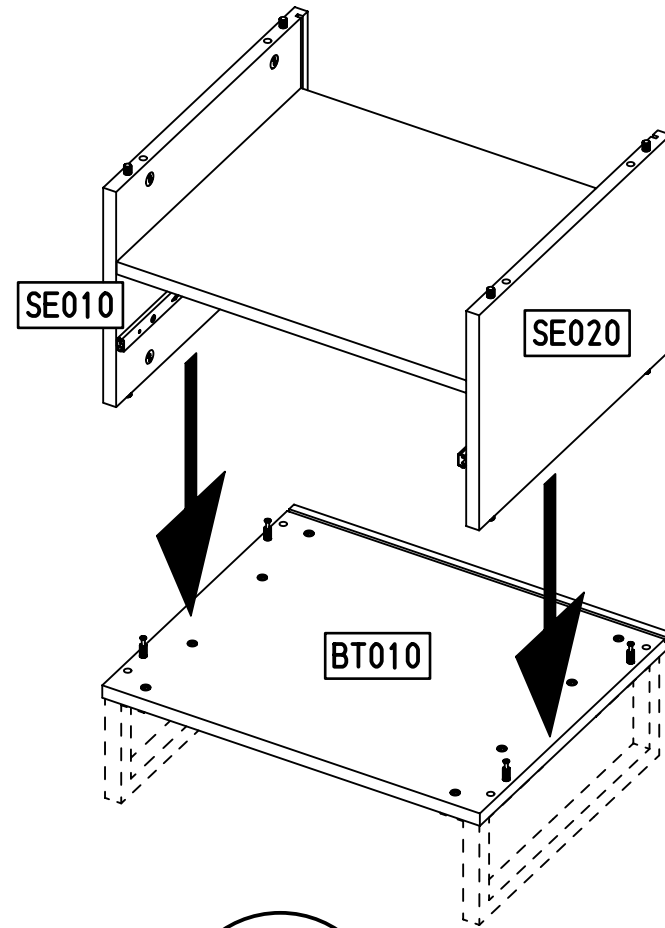
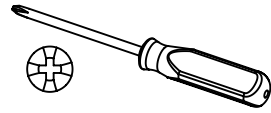


B0010

M2468

11.

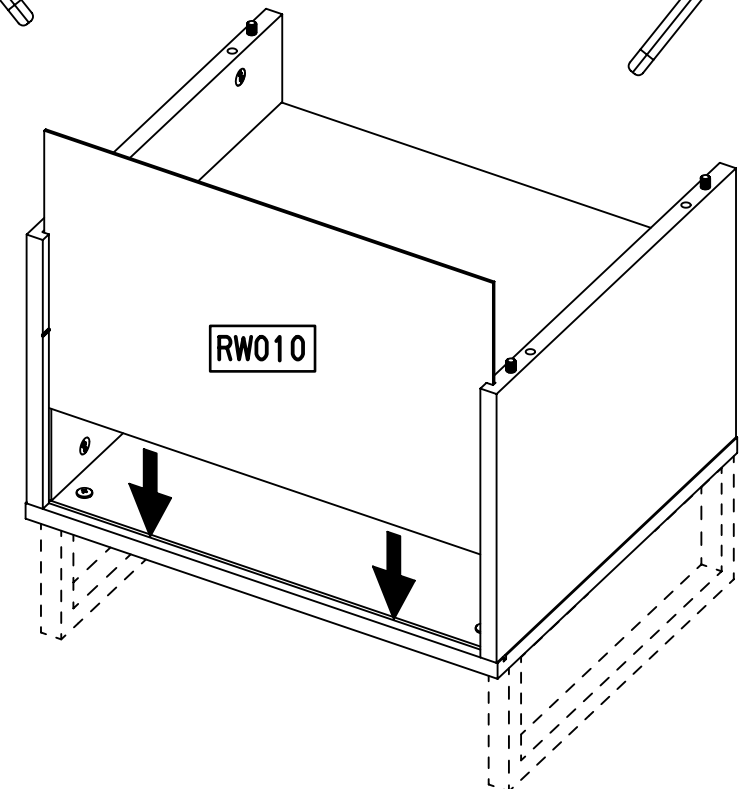
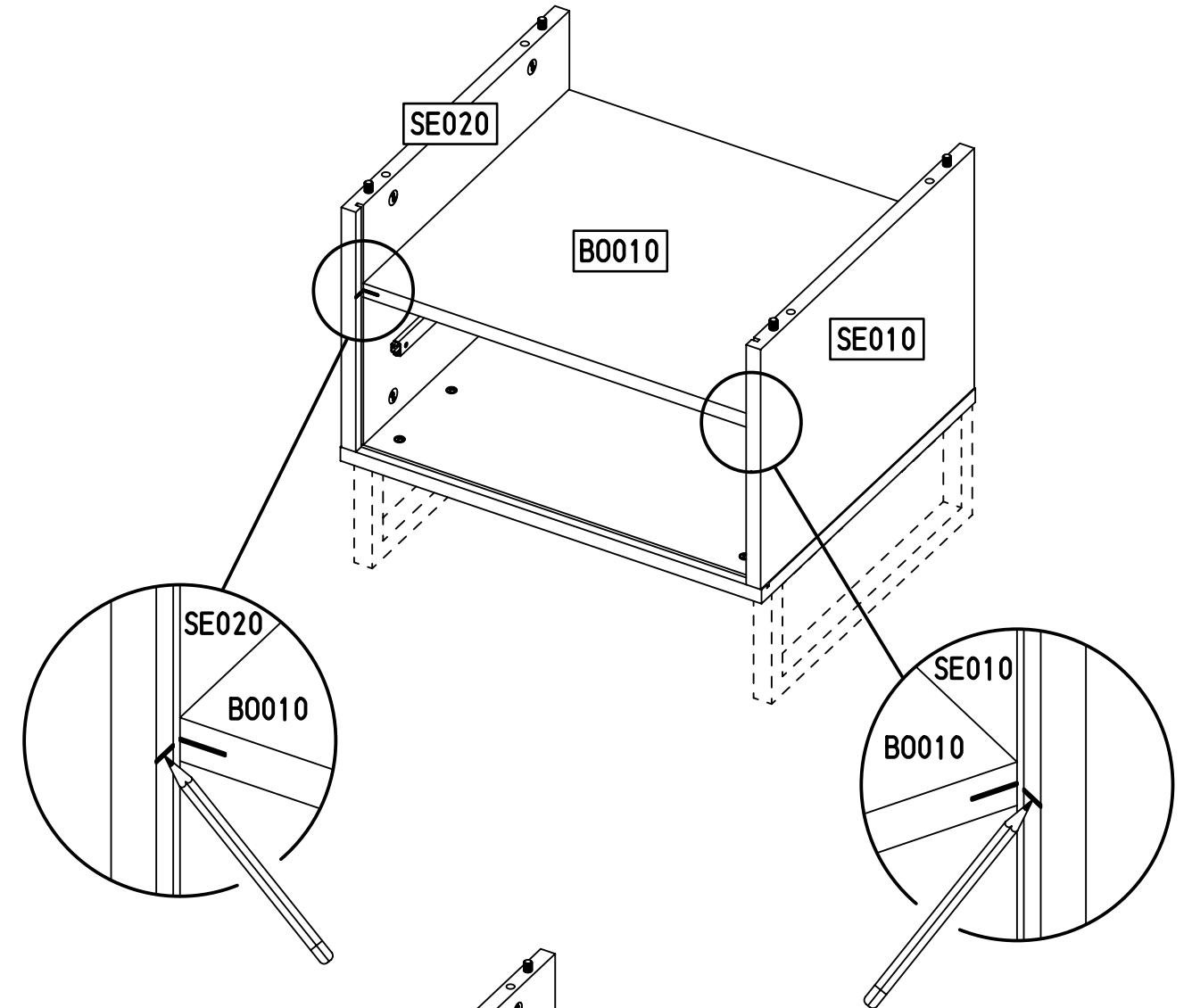
12



M2468

12.

13



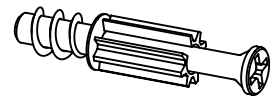
M2468

13.

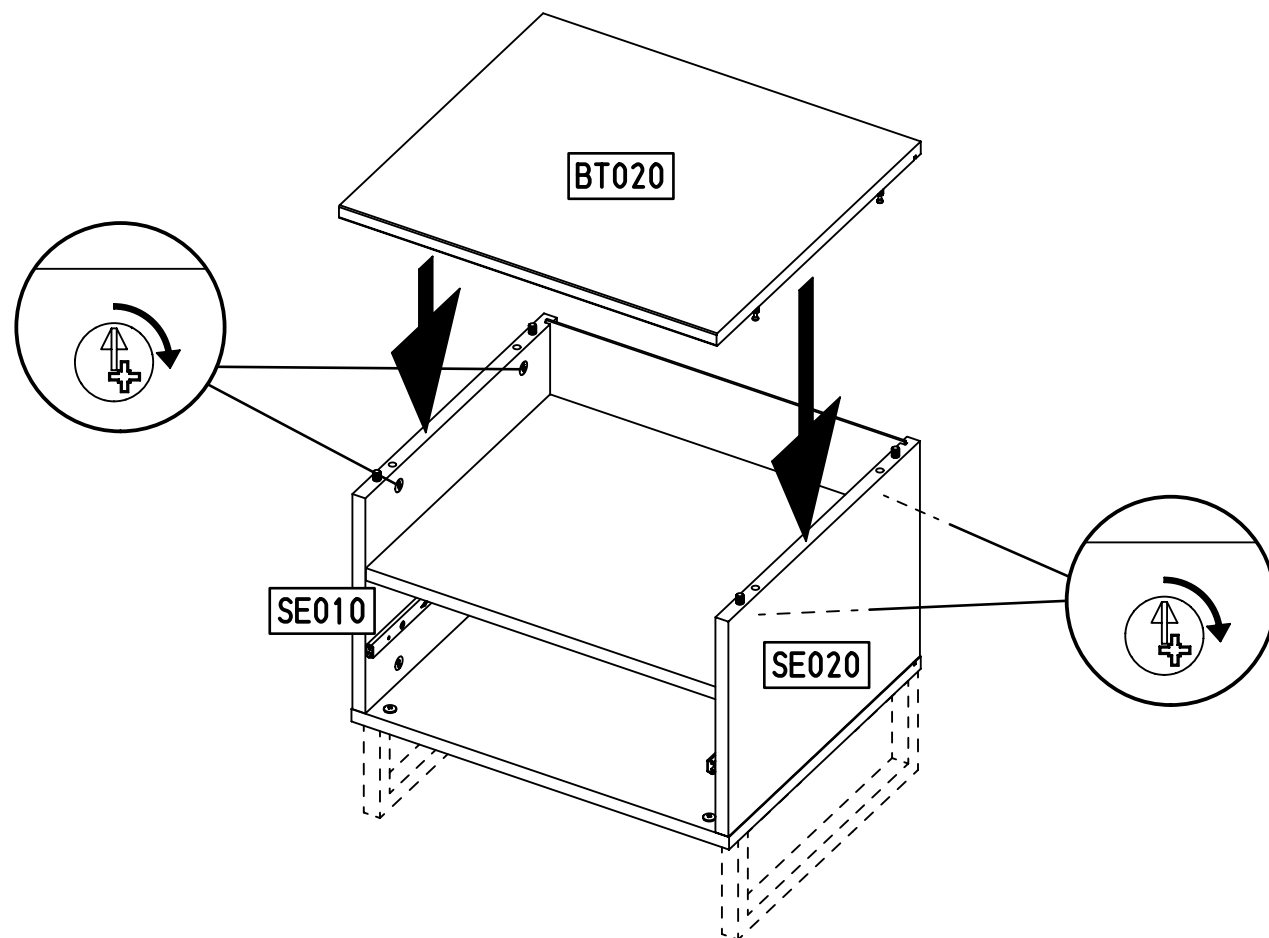
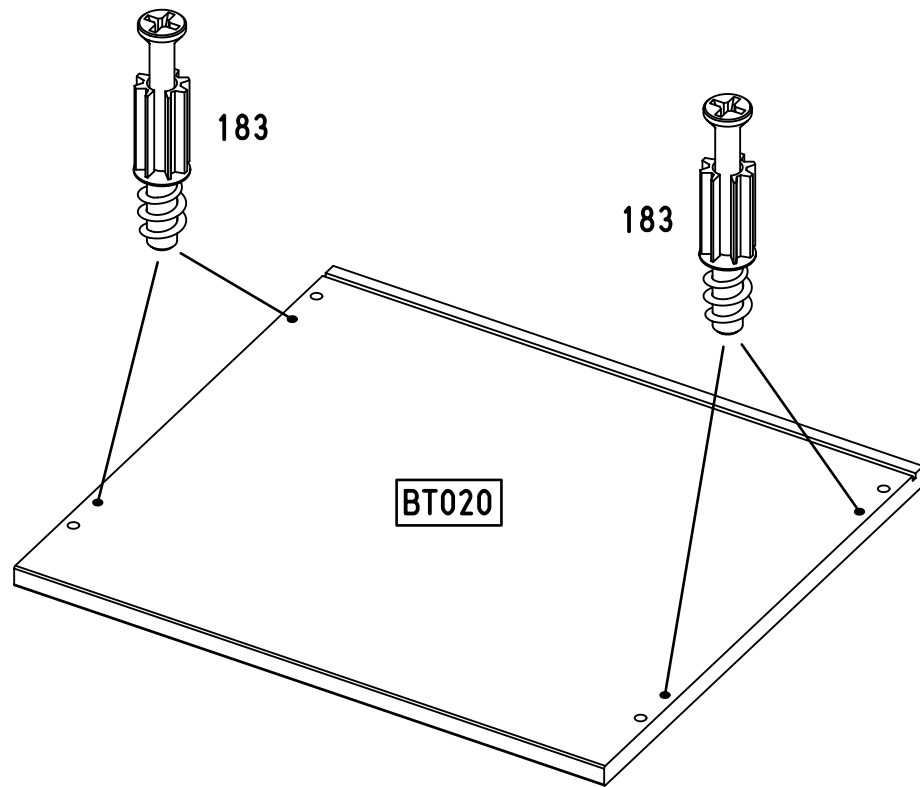
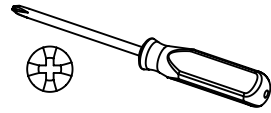
14

4x

183



23/10x7,5



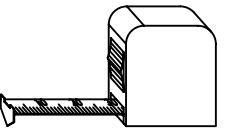
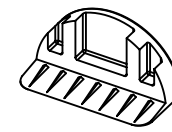
M2468

14.

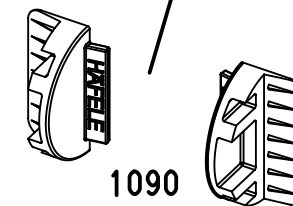
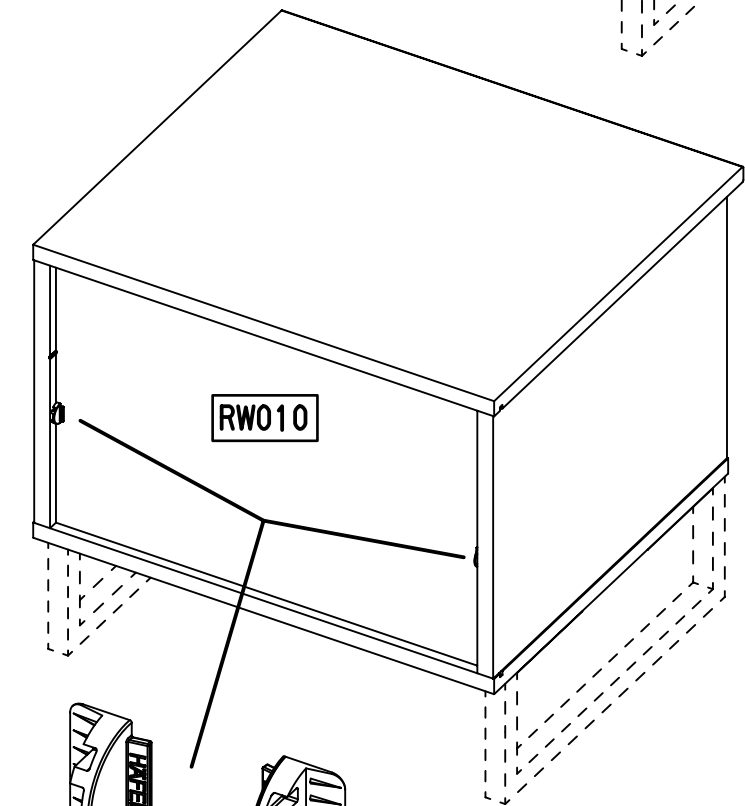
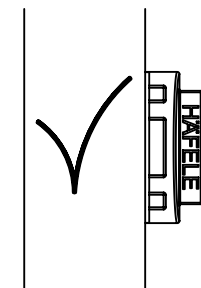
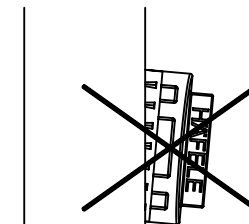
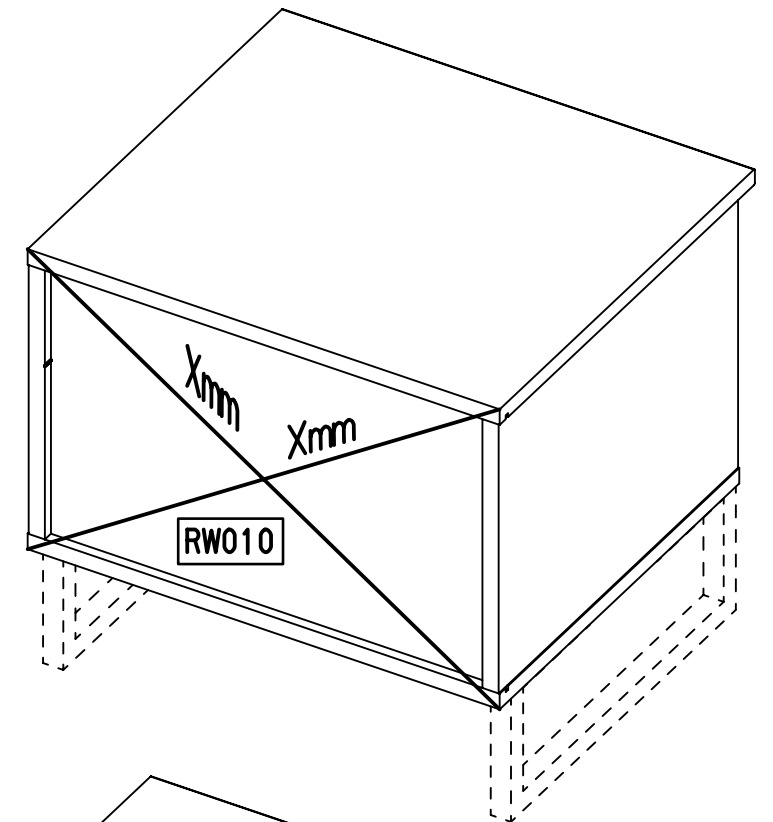
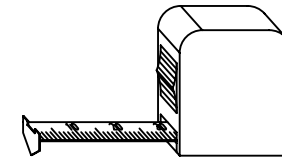
15

2x

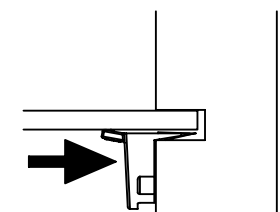
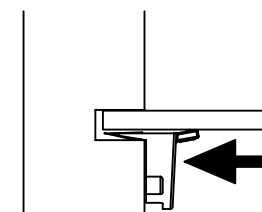
1090



Xmm = Xmm



1090



M2468

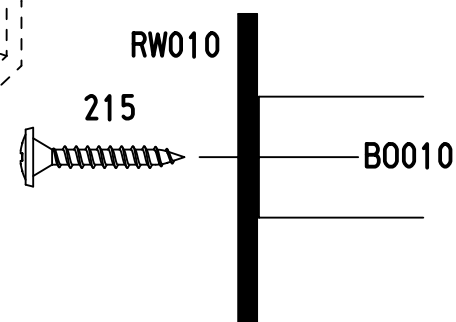
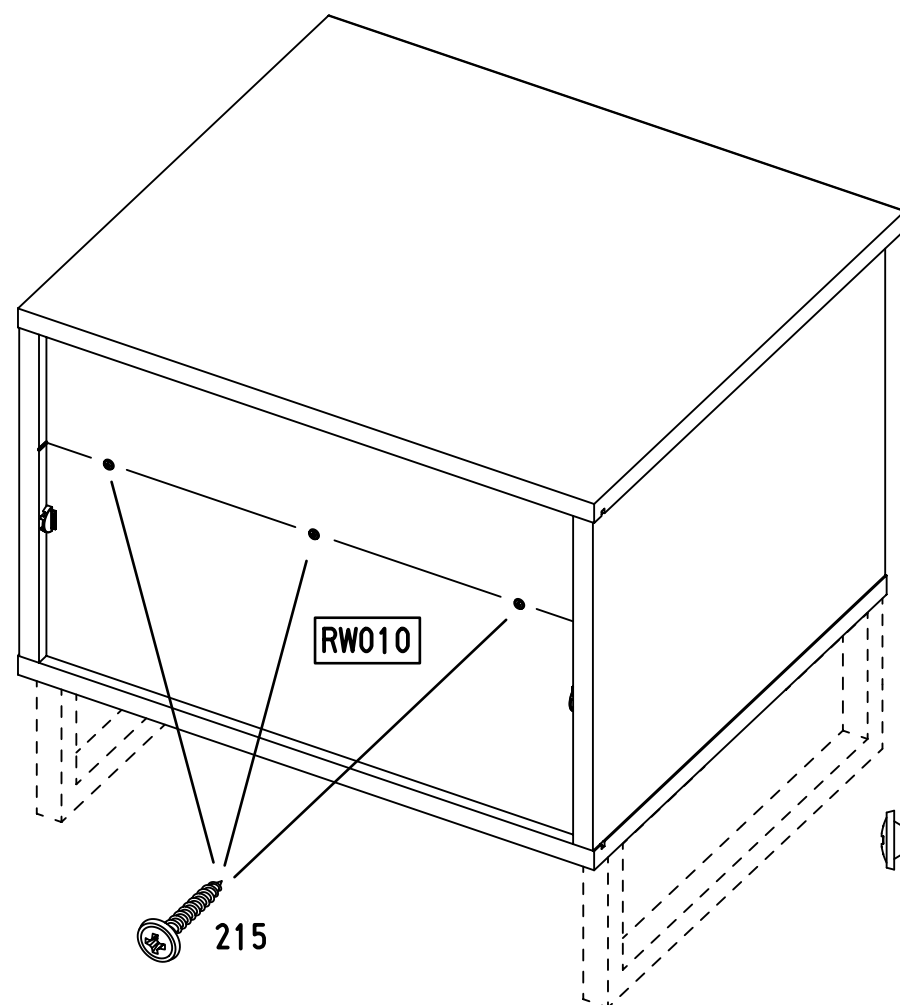
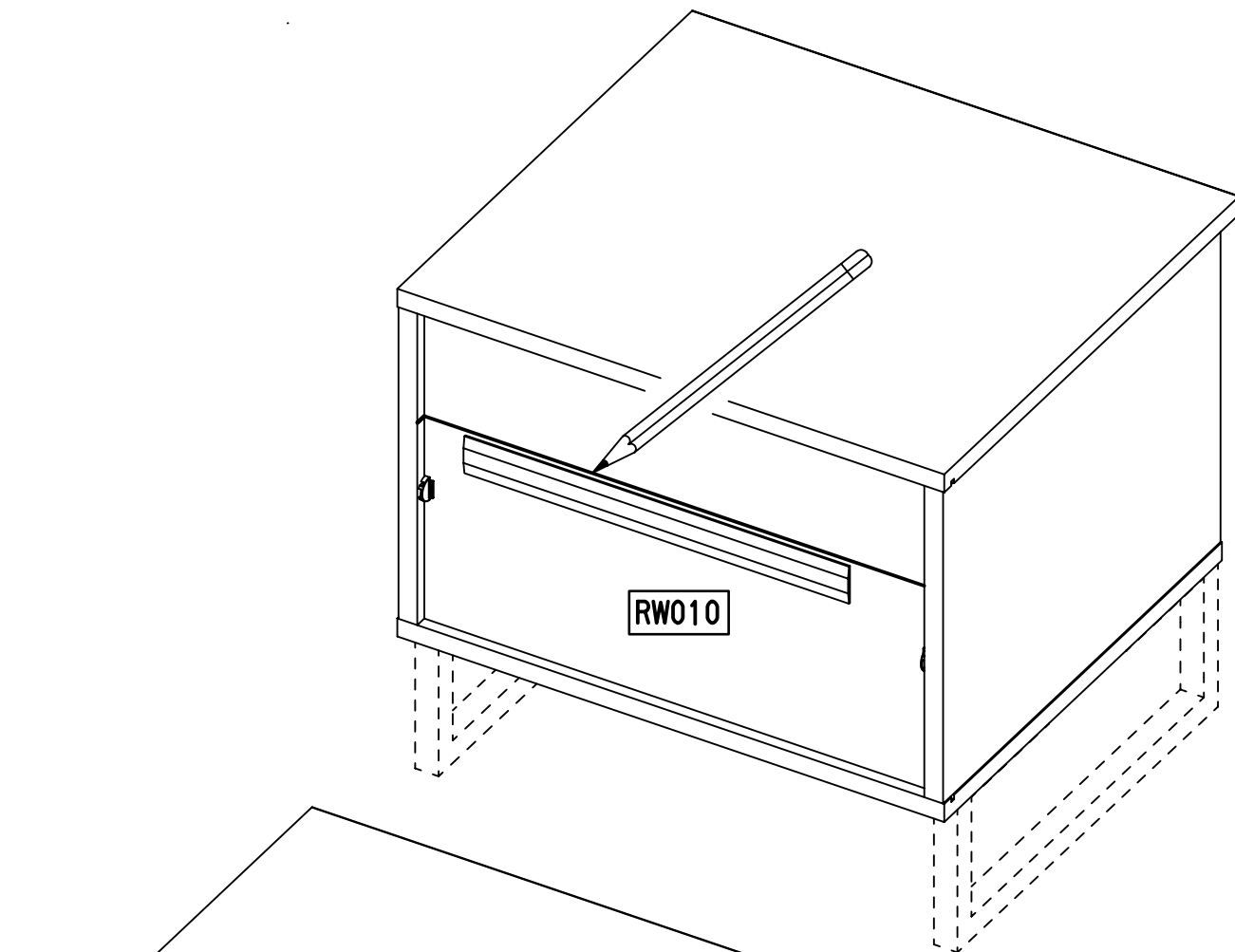
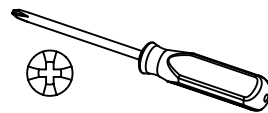
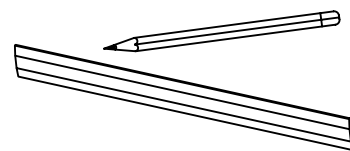
15.

16

3x 215



3x20

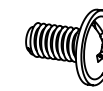


M2468

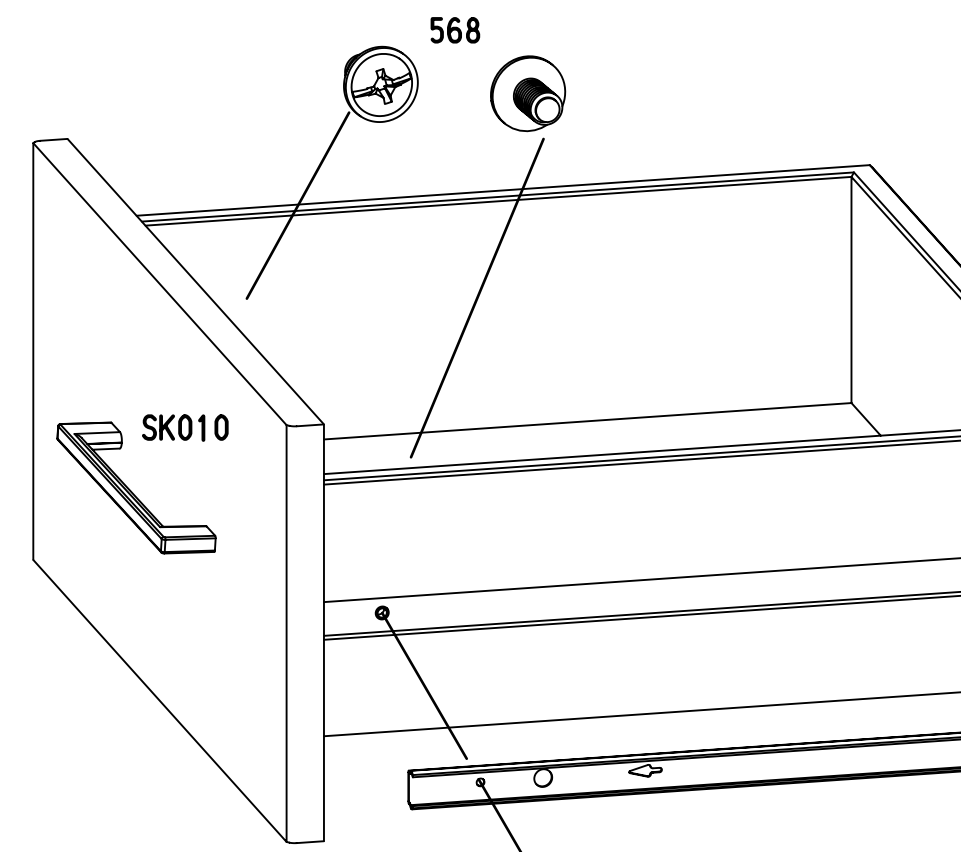
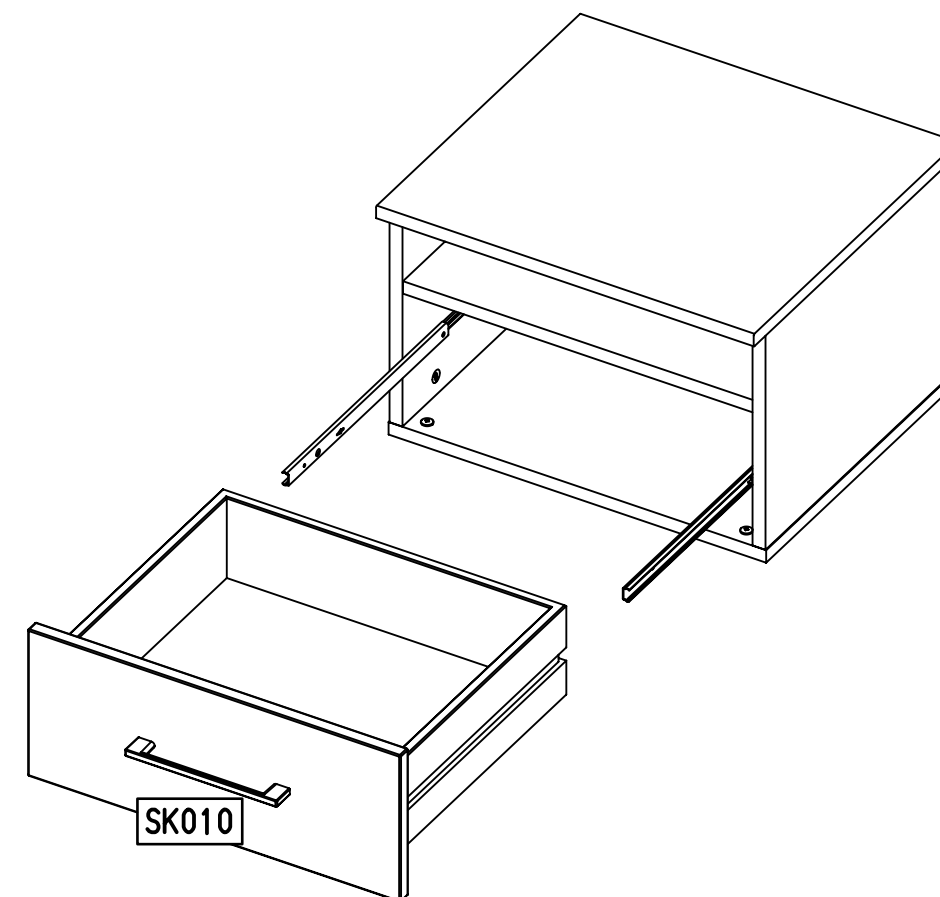
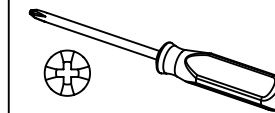
16.

17

2x 568



M4x9



M2468