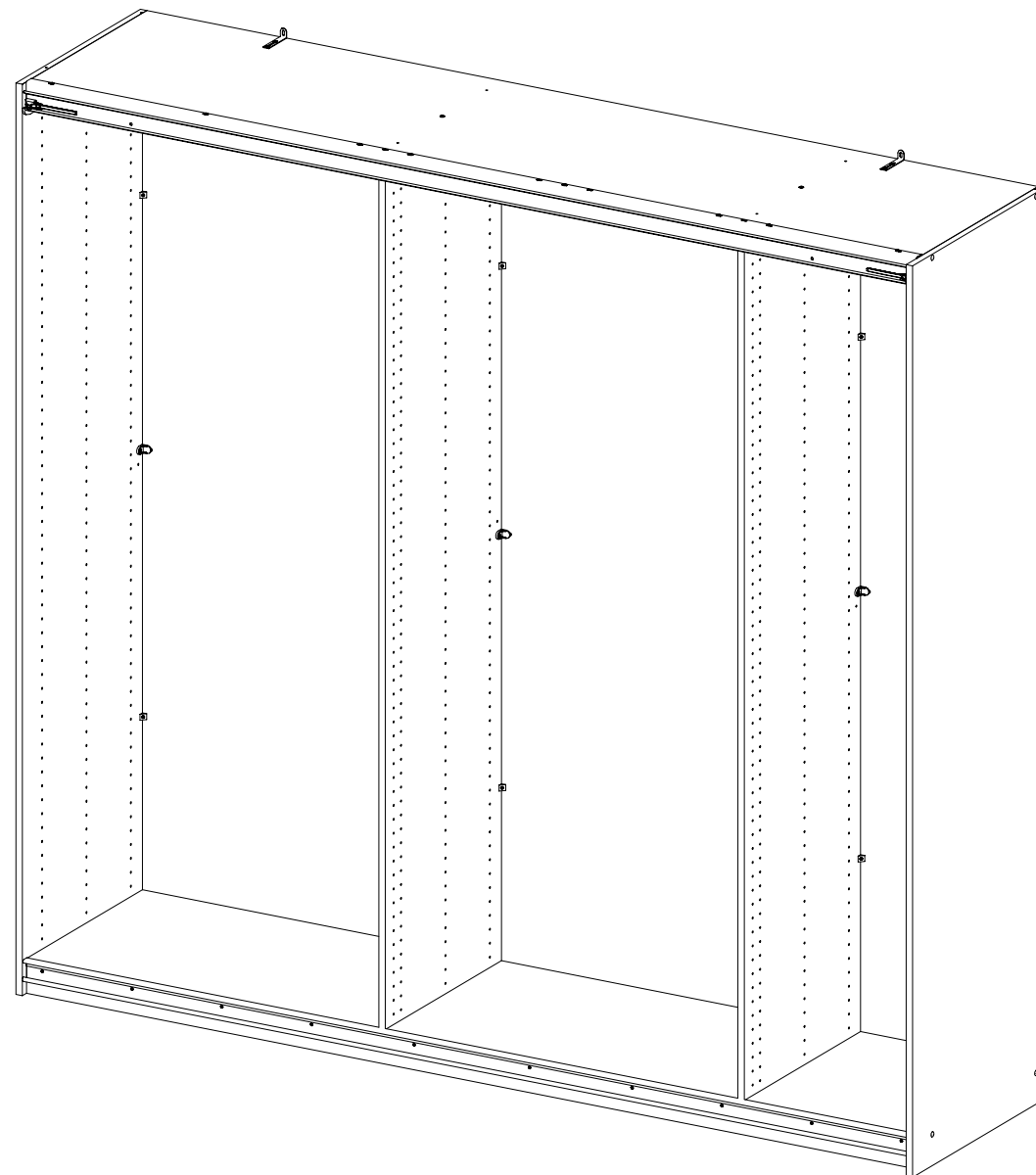
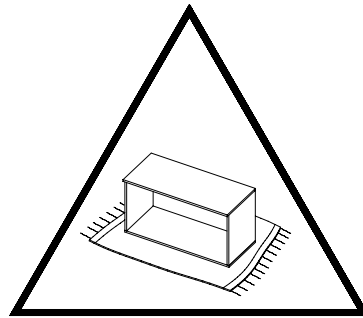
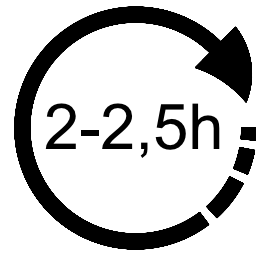
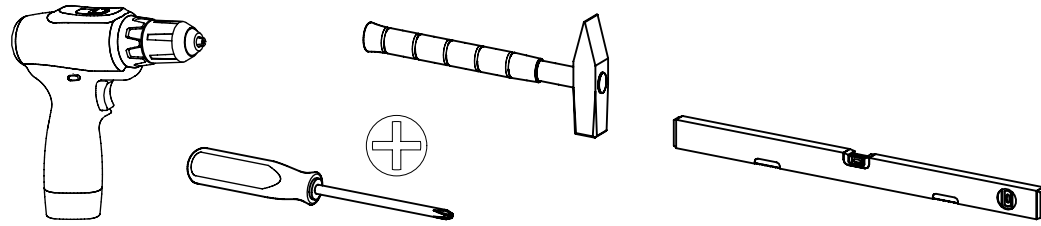


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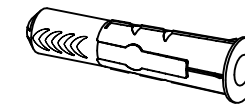
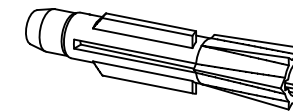
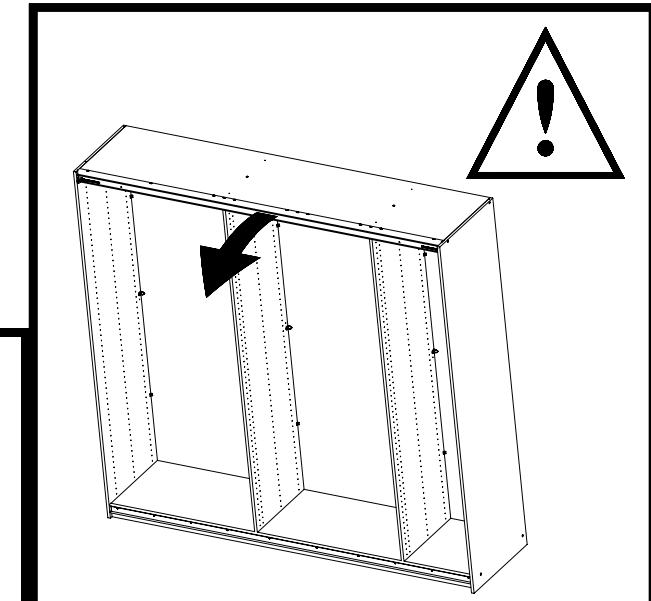
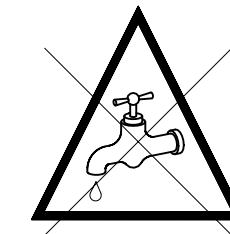
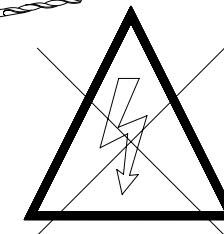
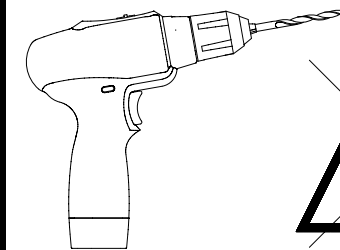
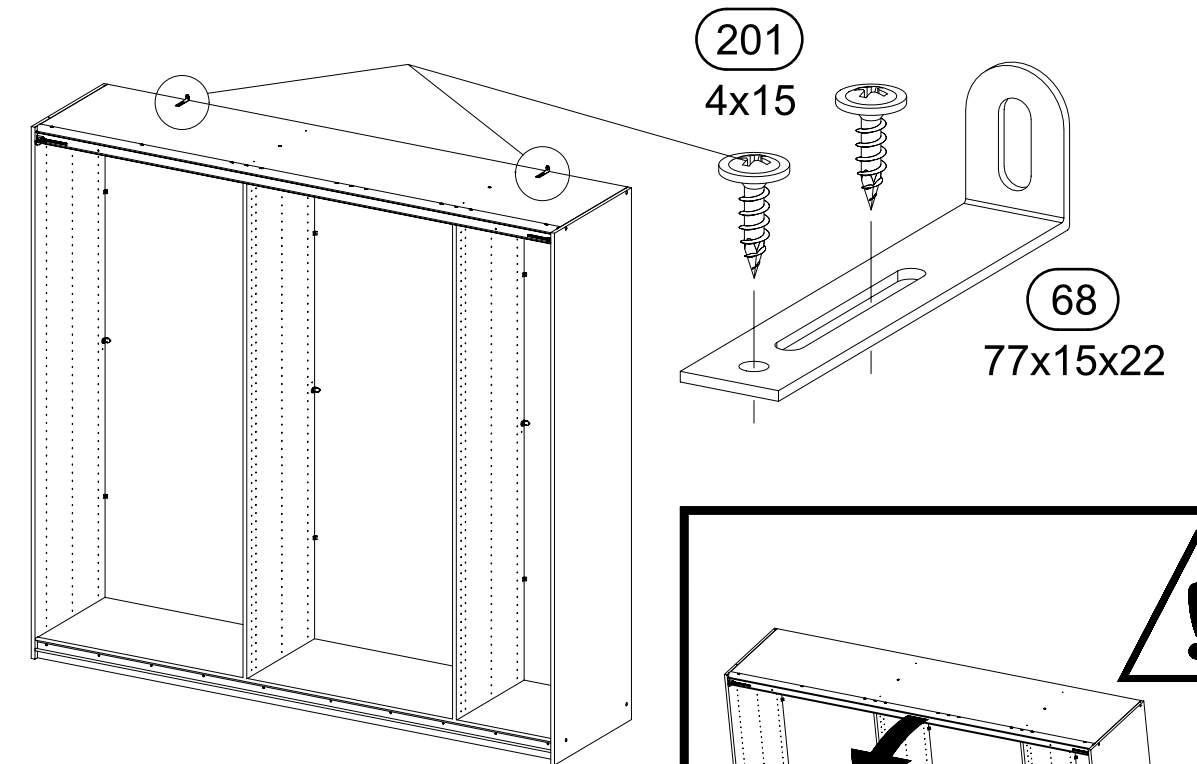
M2582_02

rauch



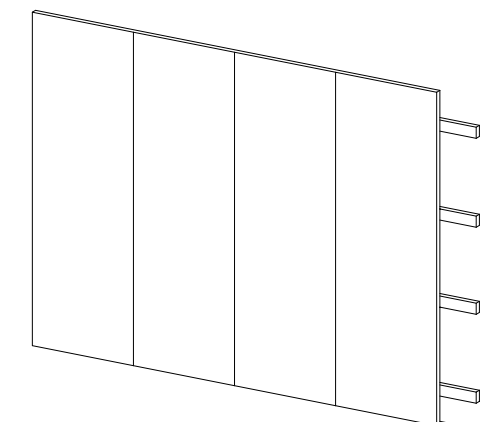
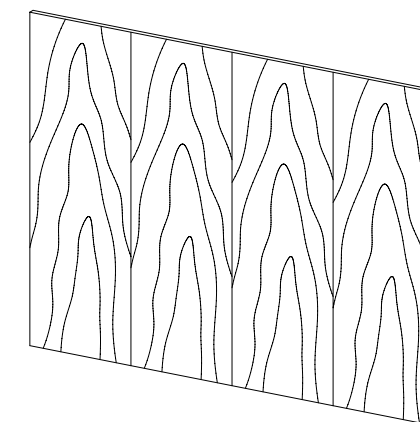
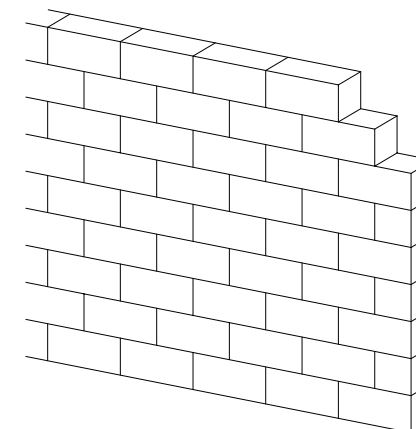
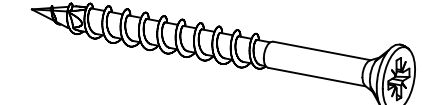
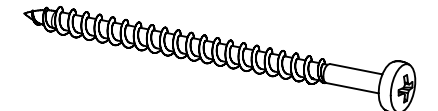
M2582

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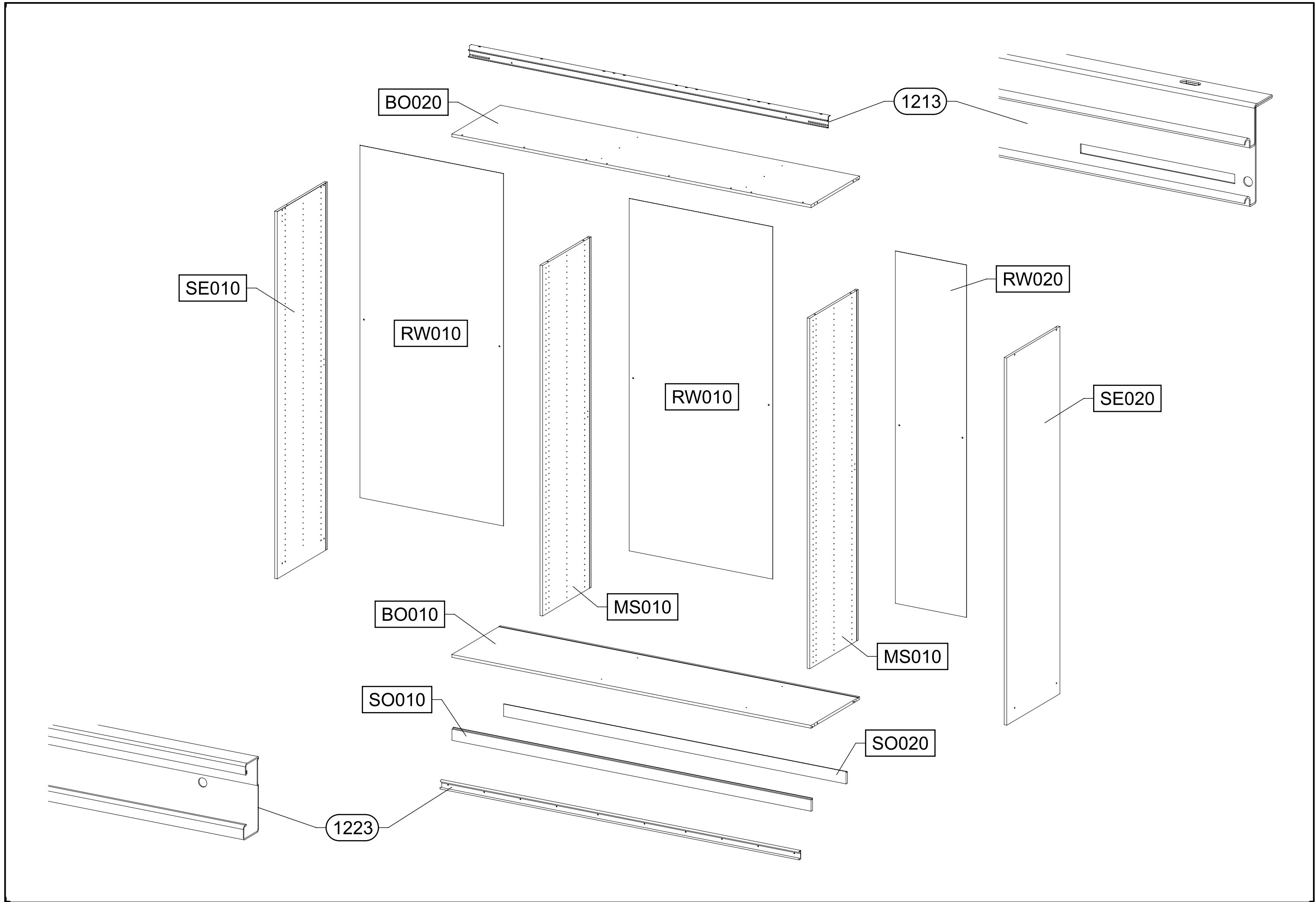


?

ØXmm



M2582



6x 1	 11	2x 55x16x6,2 12
8x 8x30 18	12x 45	14x 3,5x15 205
8x M4x12 211	8x 6,3x50 233	8x 271
2x 4,5x50 296	2x M4x9 568	10x M4 580
6x 6,5x12 779	8x 807	2x 1164
1x 1165	1x 1166	2x 1167
2x 1168	2x 1277	

Diagram illustrating the assembly of the BO010 base with SO010 and SO020 strips.

Step 11: Apply glue (indicated by a tube labeled 11) to the SO010 and SO020 strips.

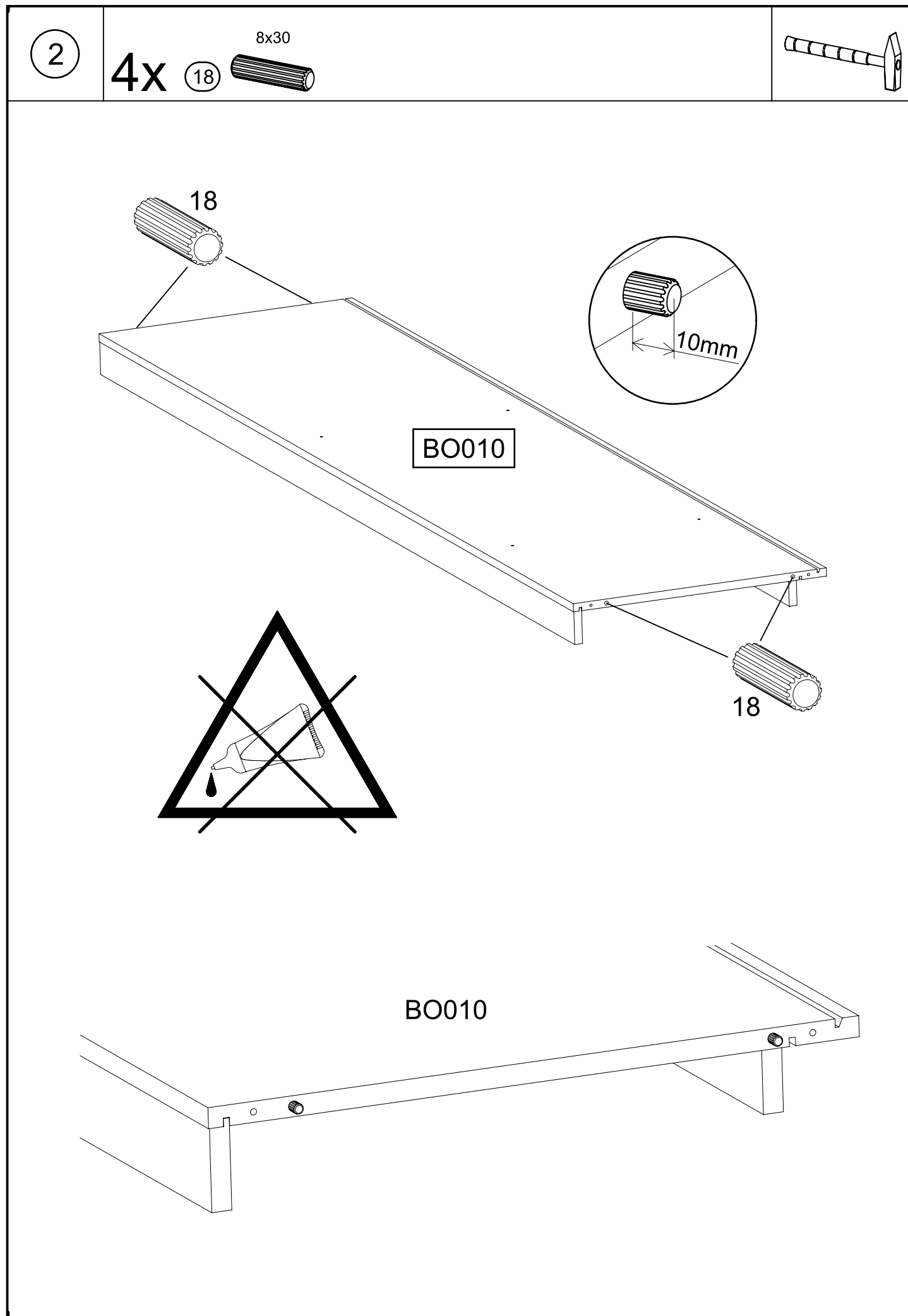
Warning: A warning symbol (exclamation mark in a triangle) is shown next to the SO010 and SO020 strips, indicating a caution or warning.

Assembly: The SO010 and SO020 strips are shown being applied to the BO010 base. Arrows indicate the direction of application.

Final Assembly: The completed assembly shows the SO010 and SO020 strips attached to the BO010 base. A circular inset shows a close-up of the SO010 and SO020 strips meeting at a corner, with a 20 Min drying time indicated.

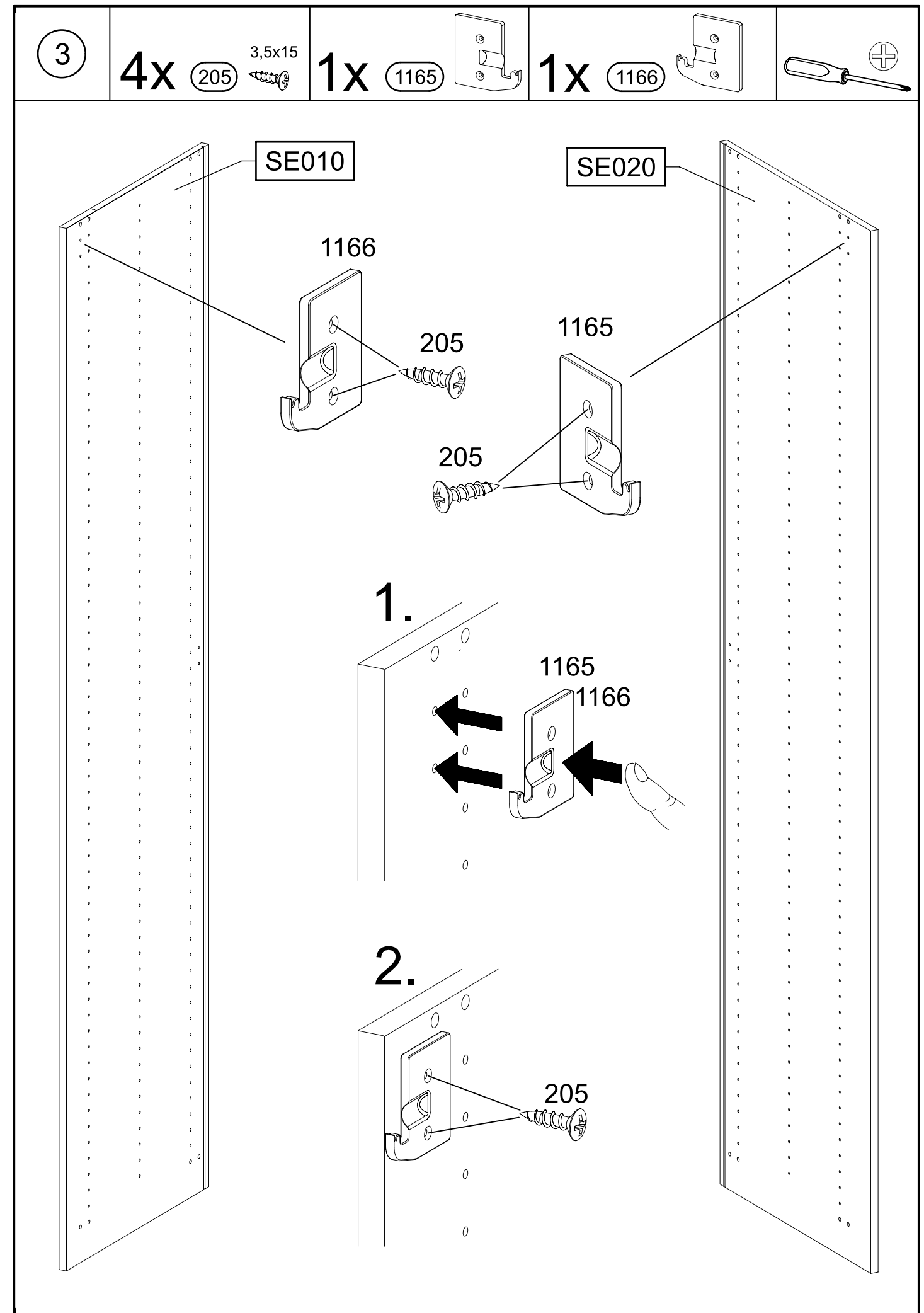
M2582

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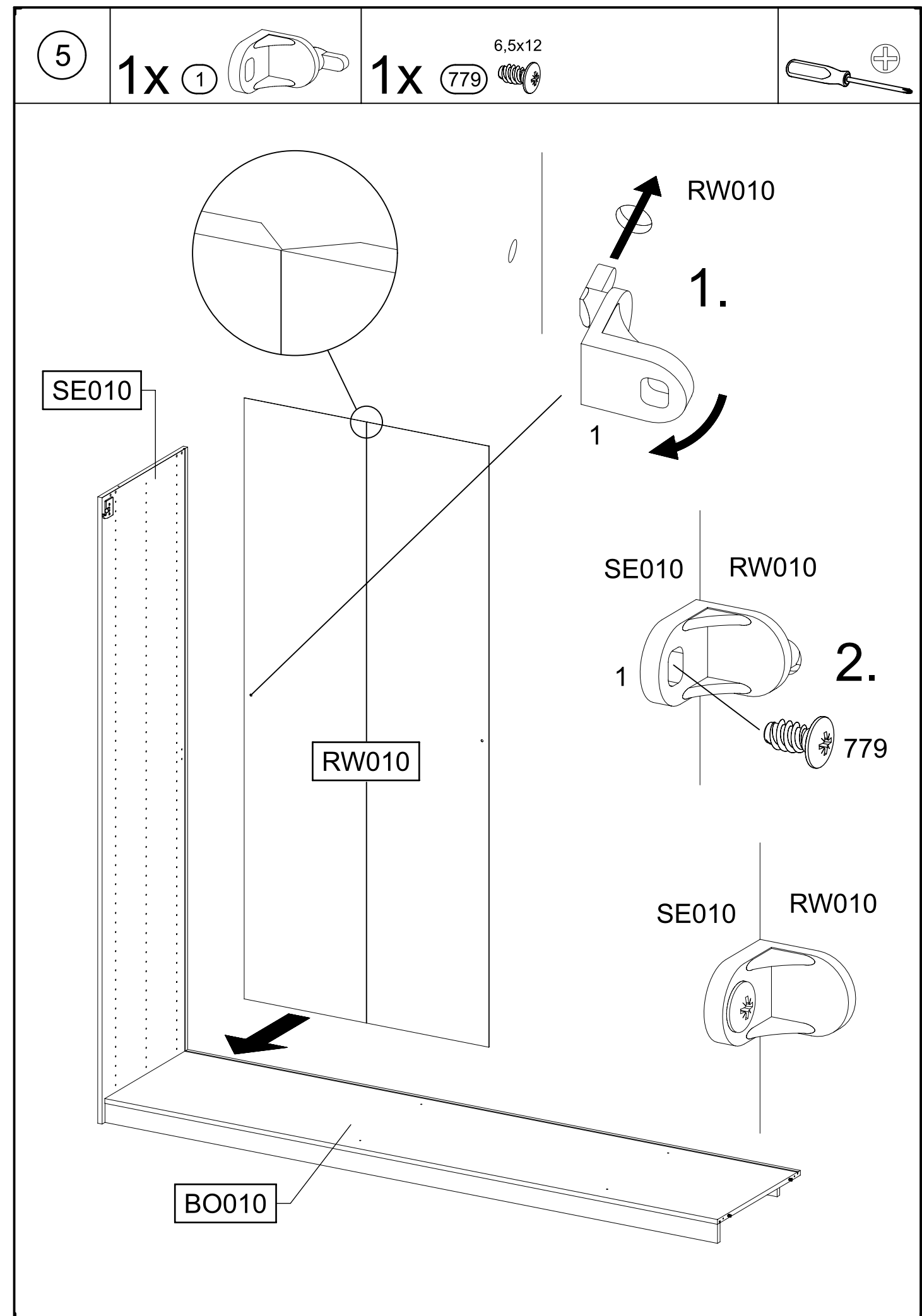
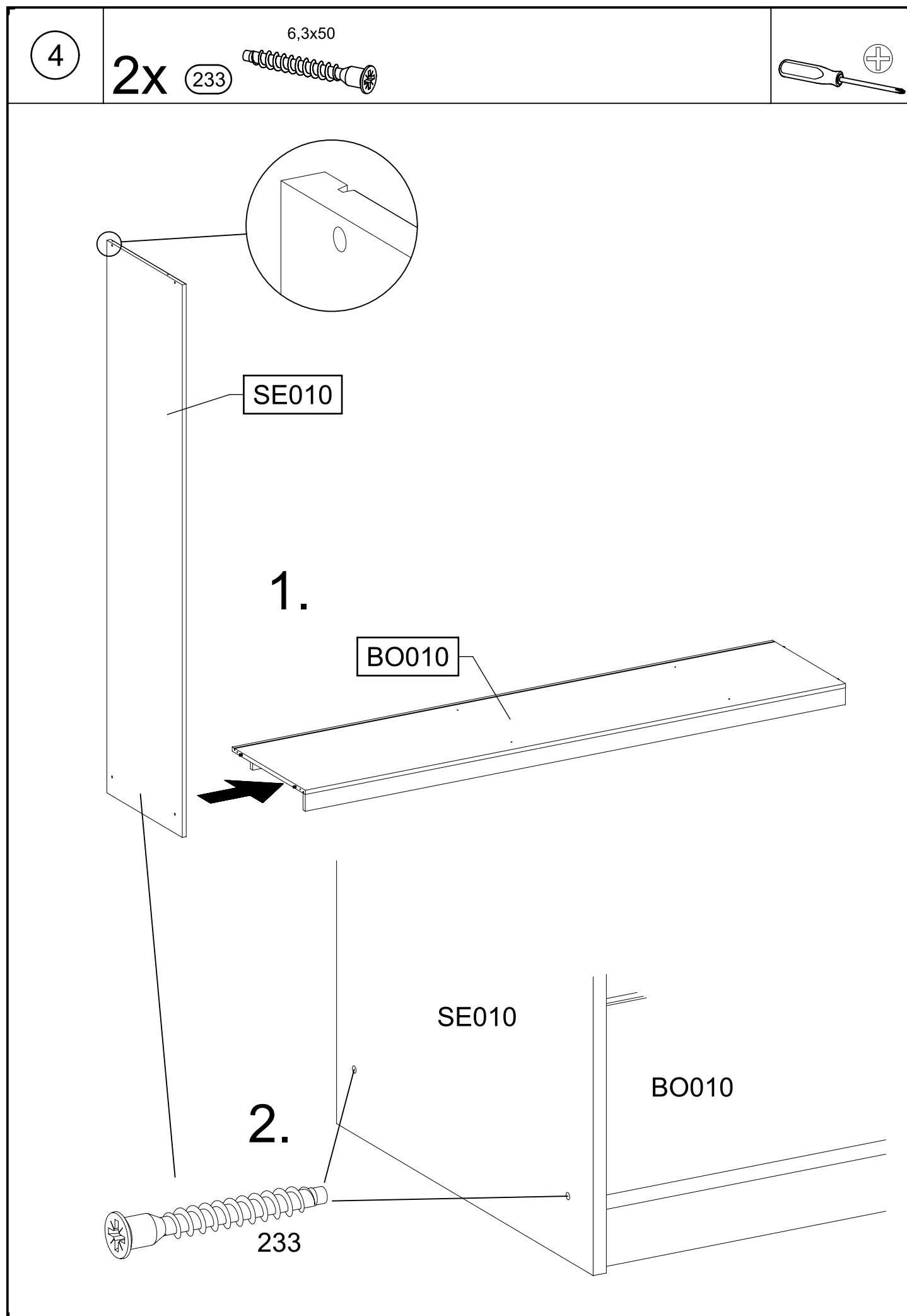


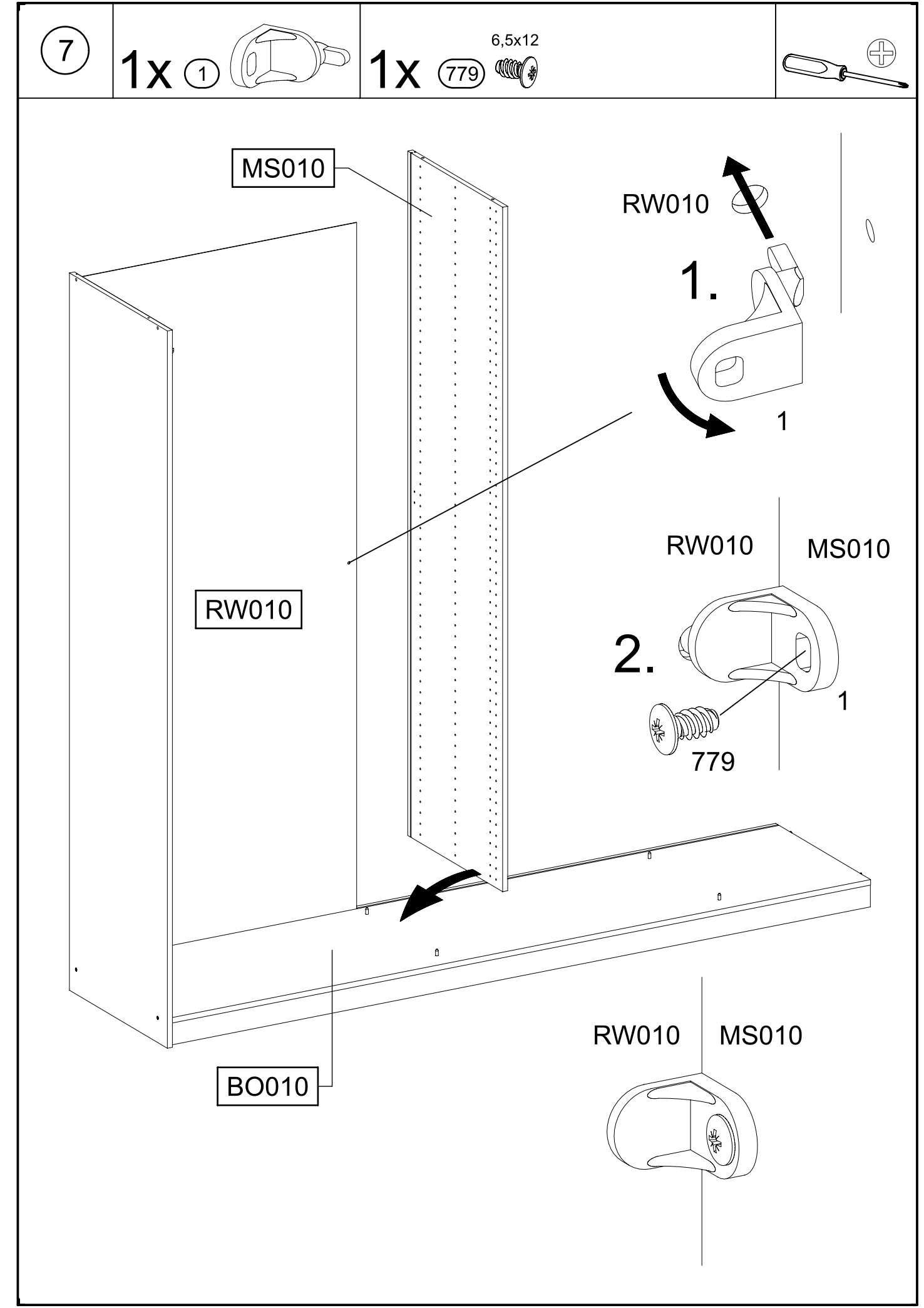
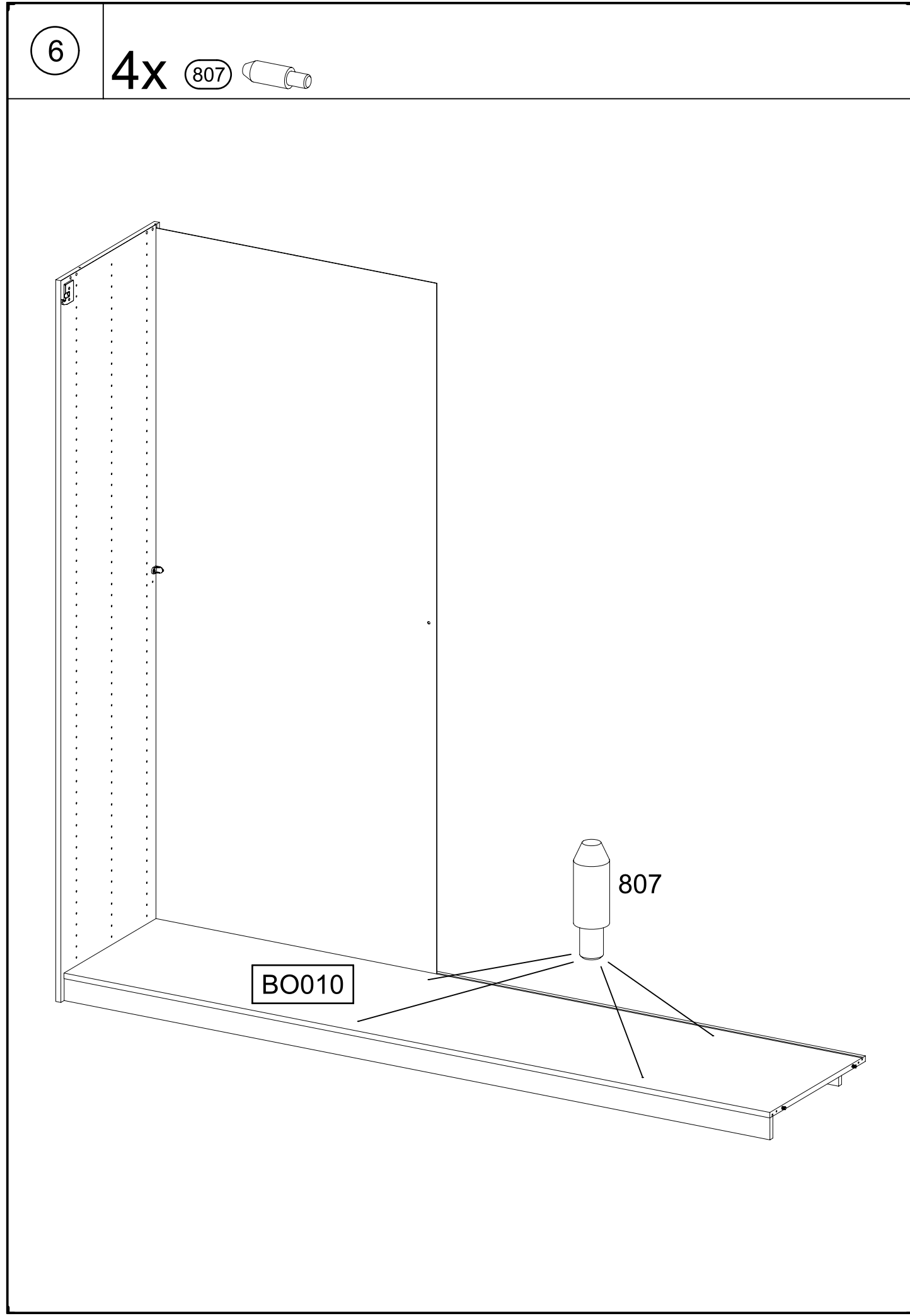
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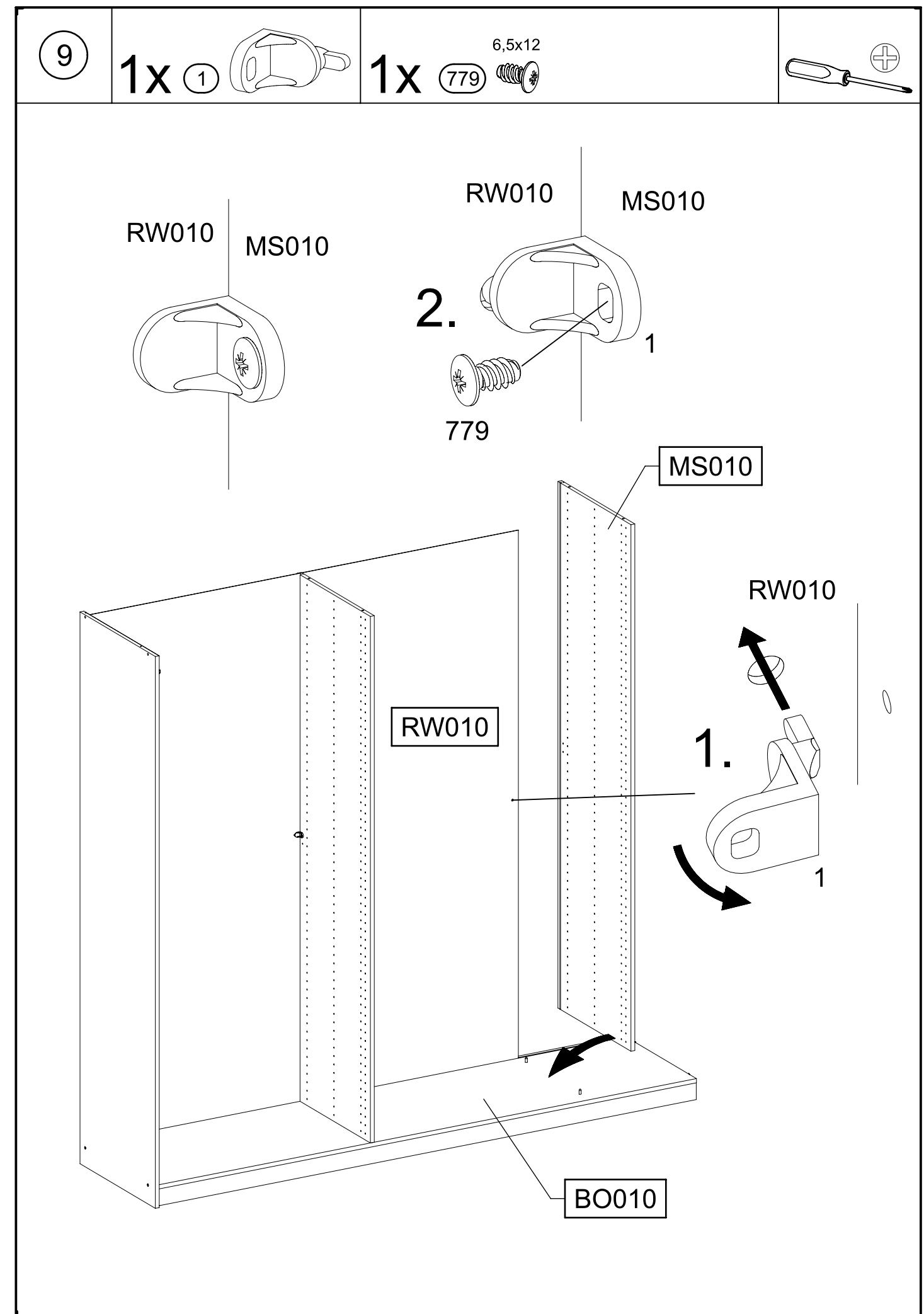
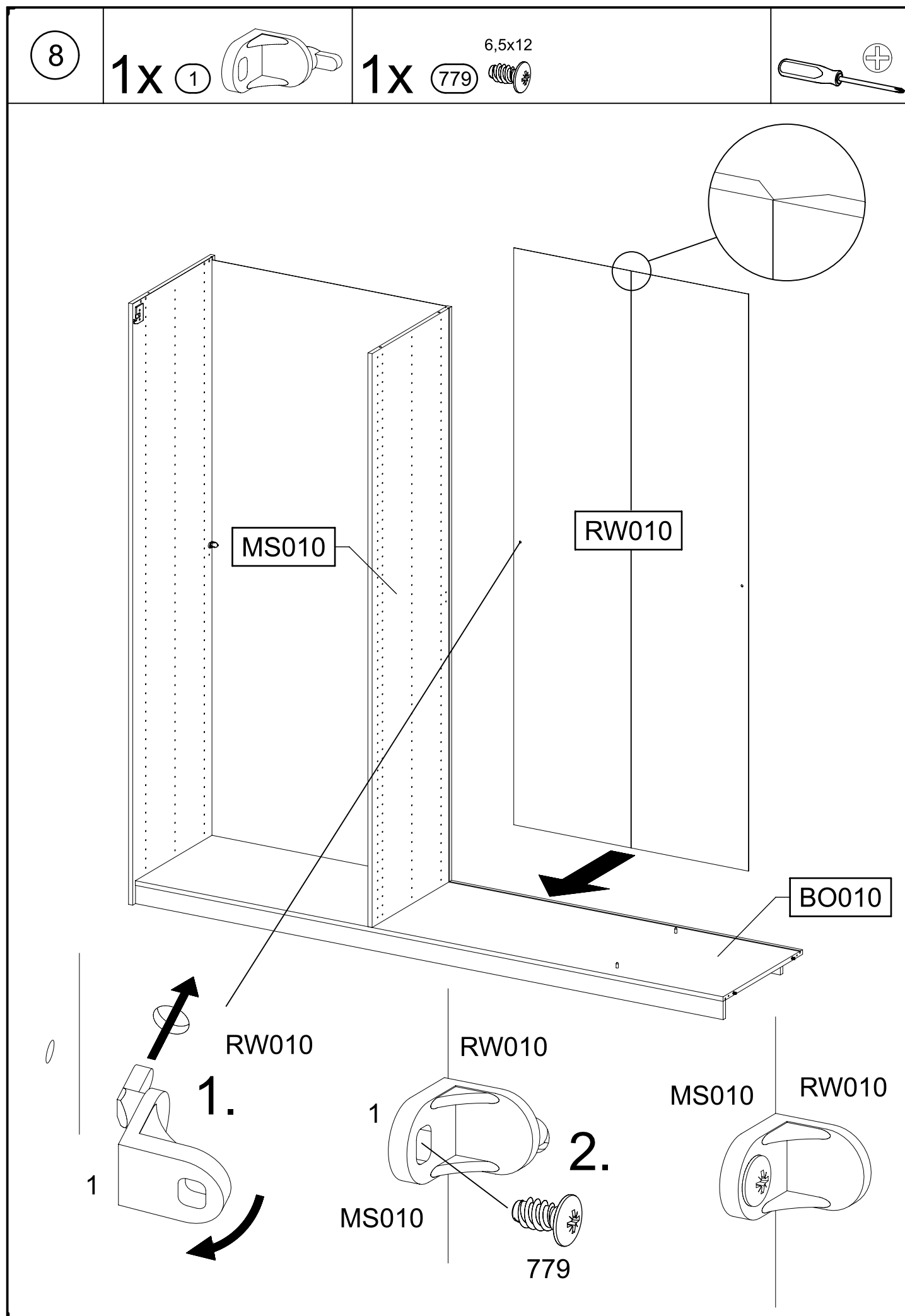
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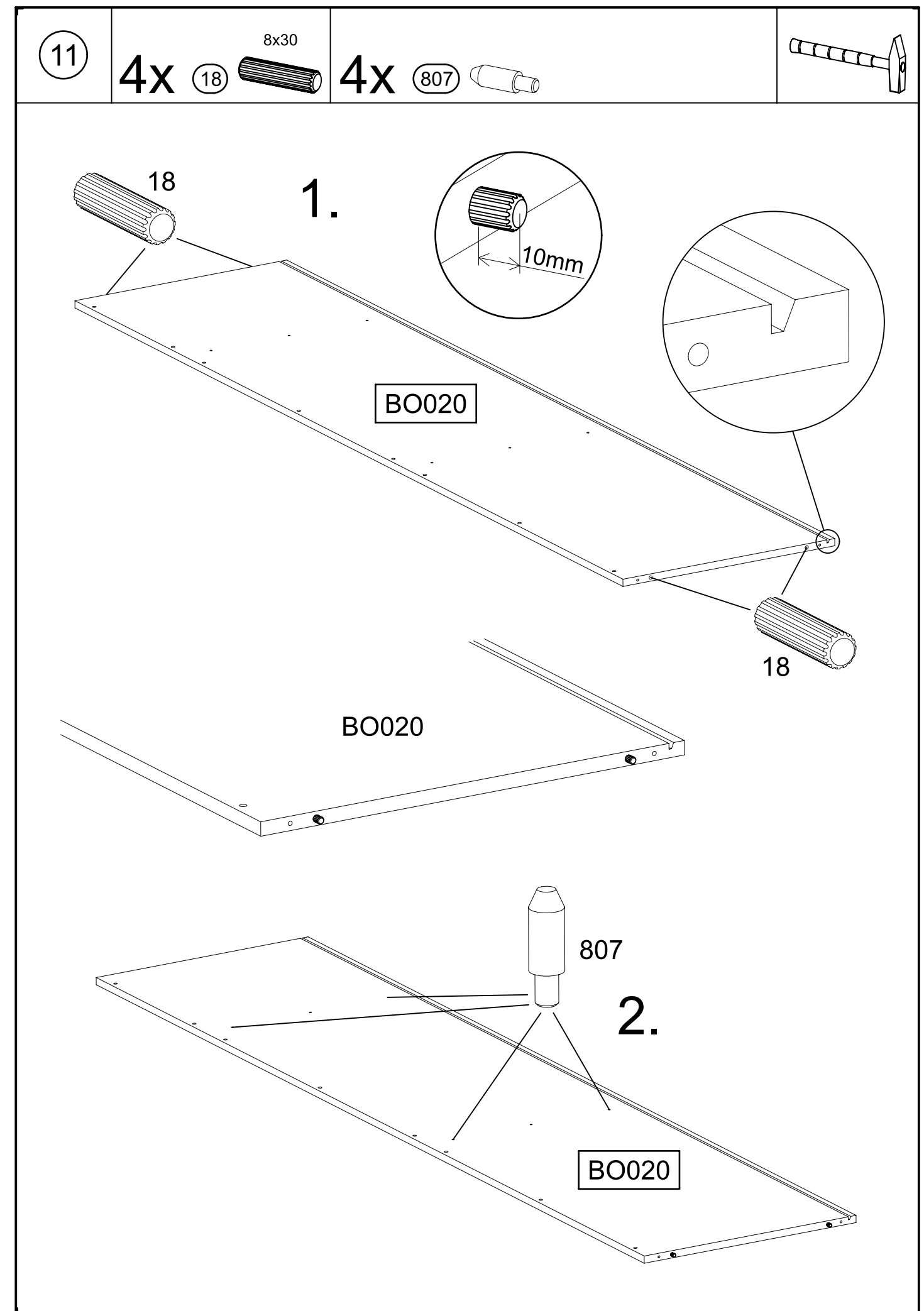
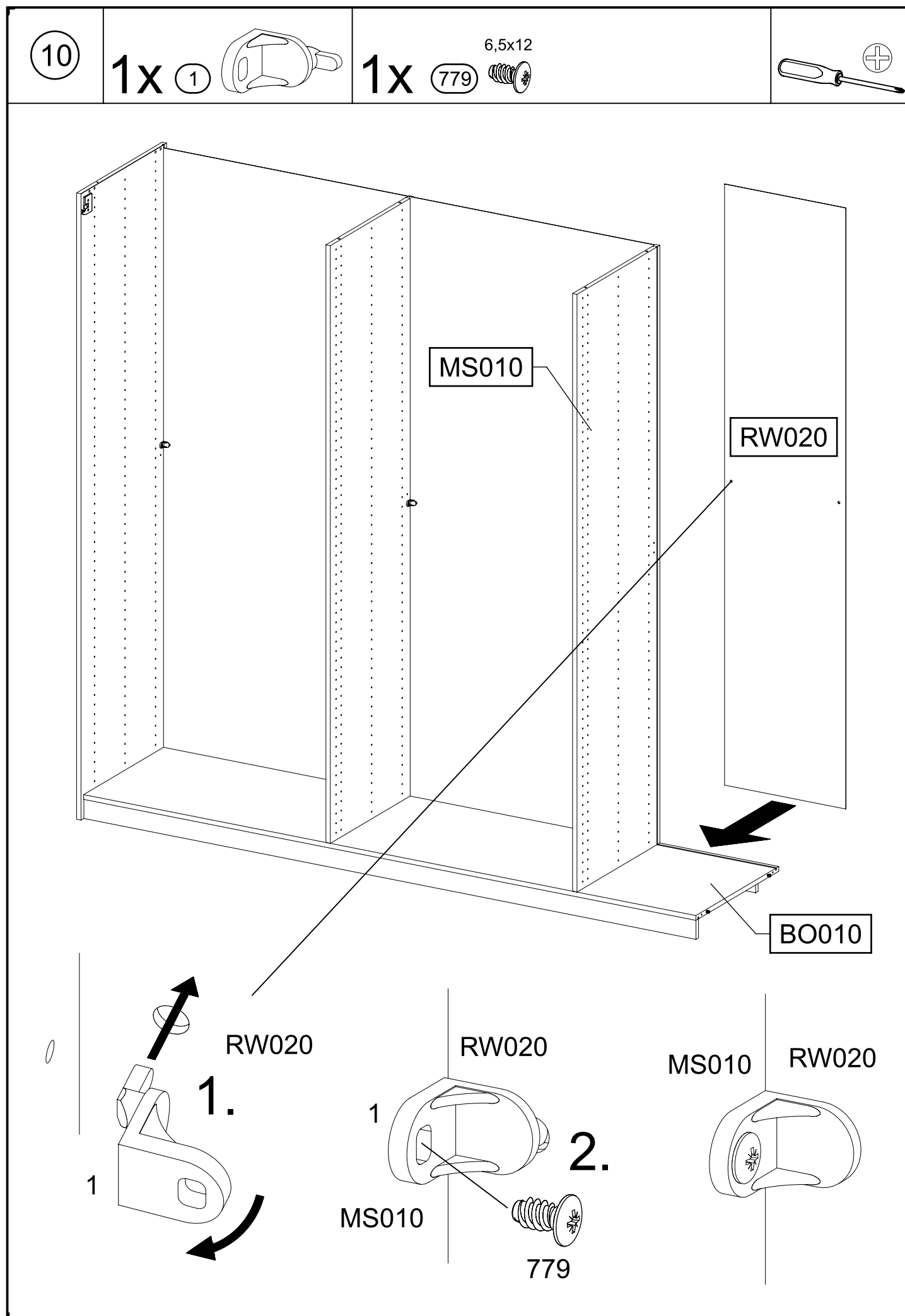


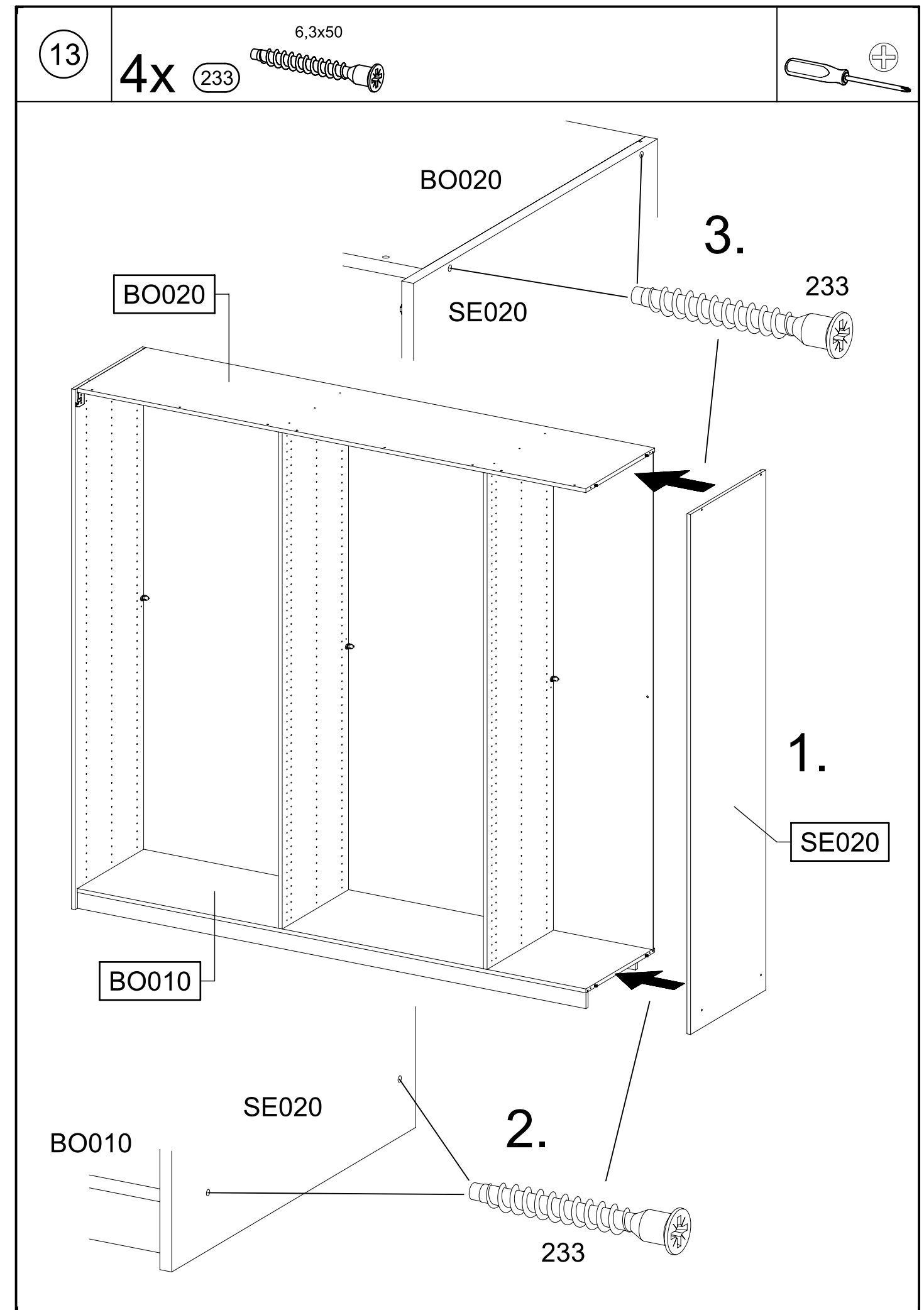
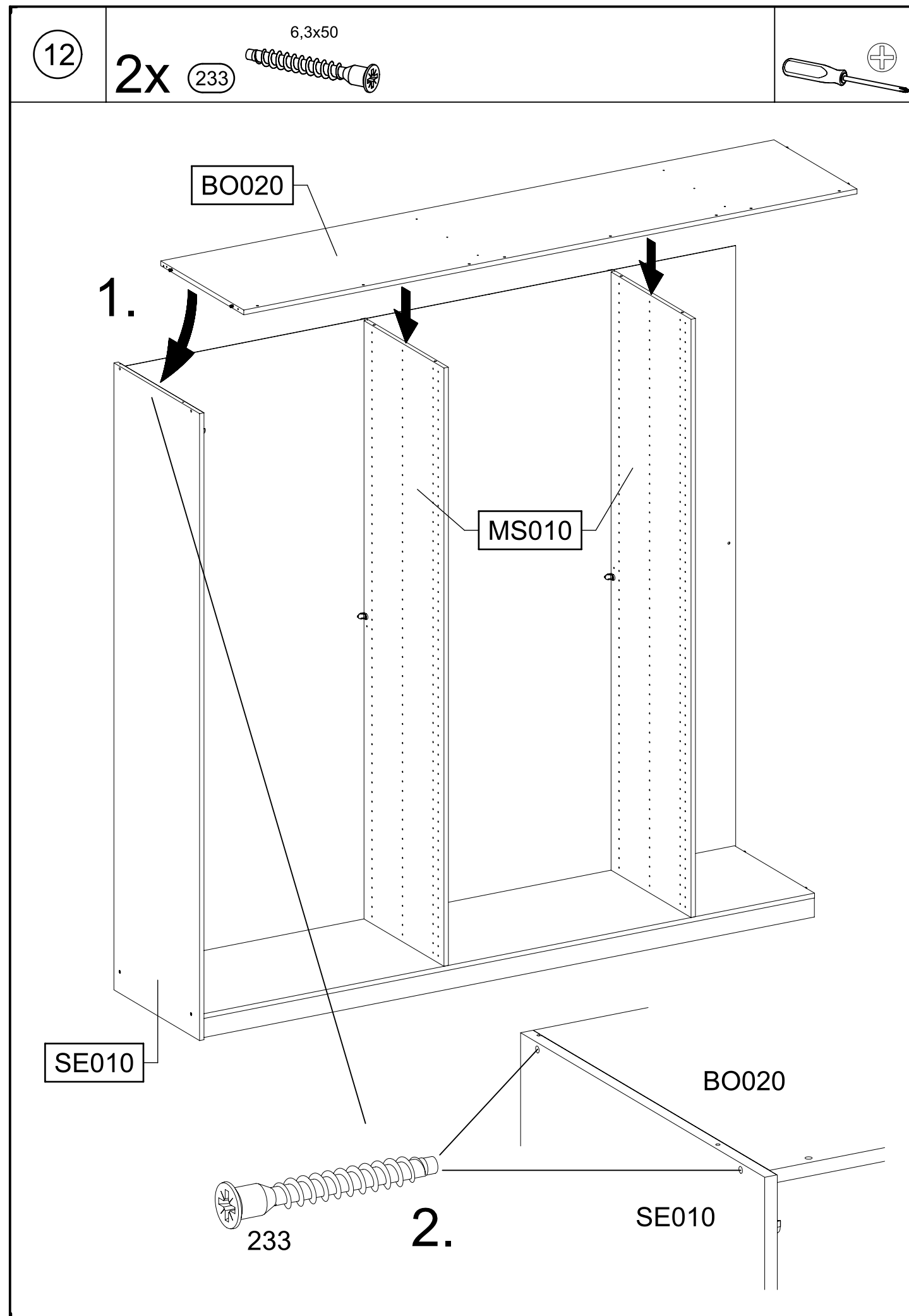
M2582







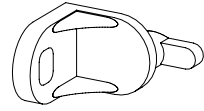




14

1x

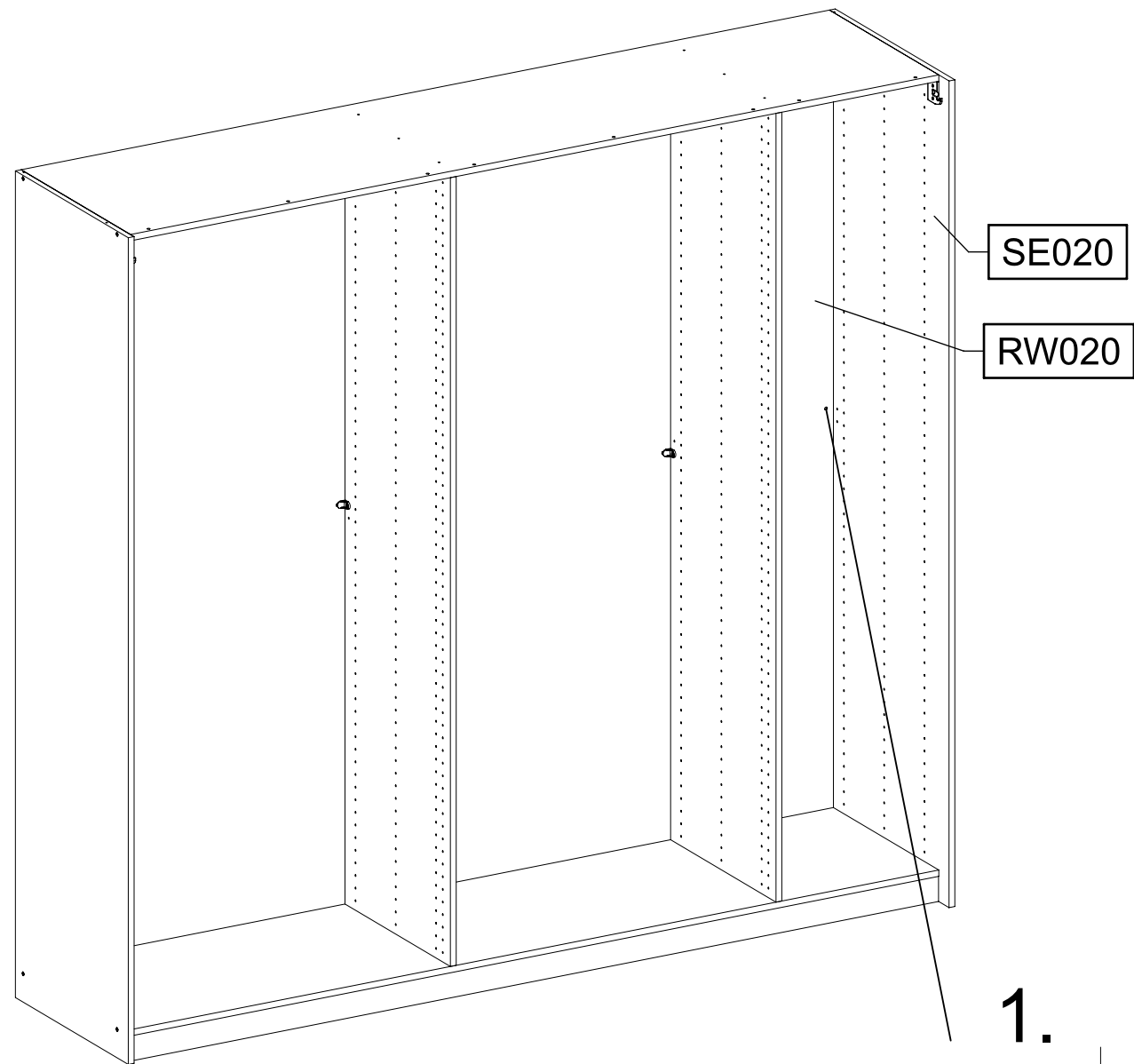
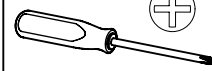
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1x

779

6,5x12

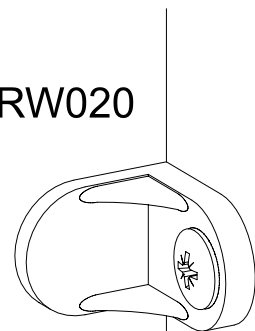


SE020

RW020

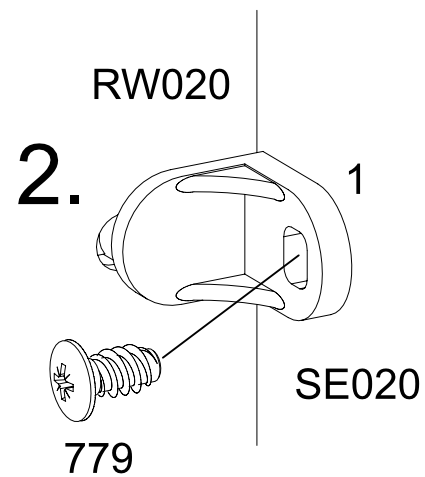
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RW020



SE020

2.

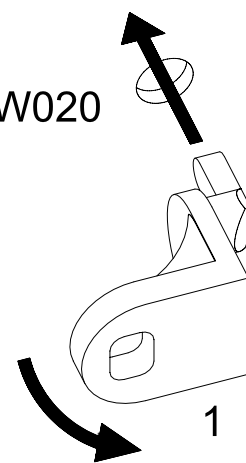


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RW020

SE020

RW020



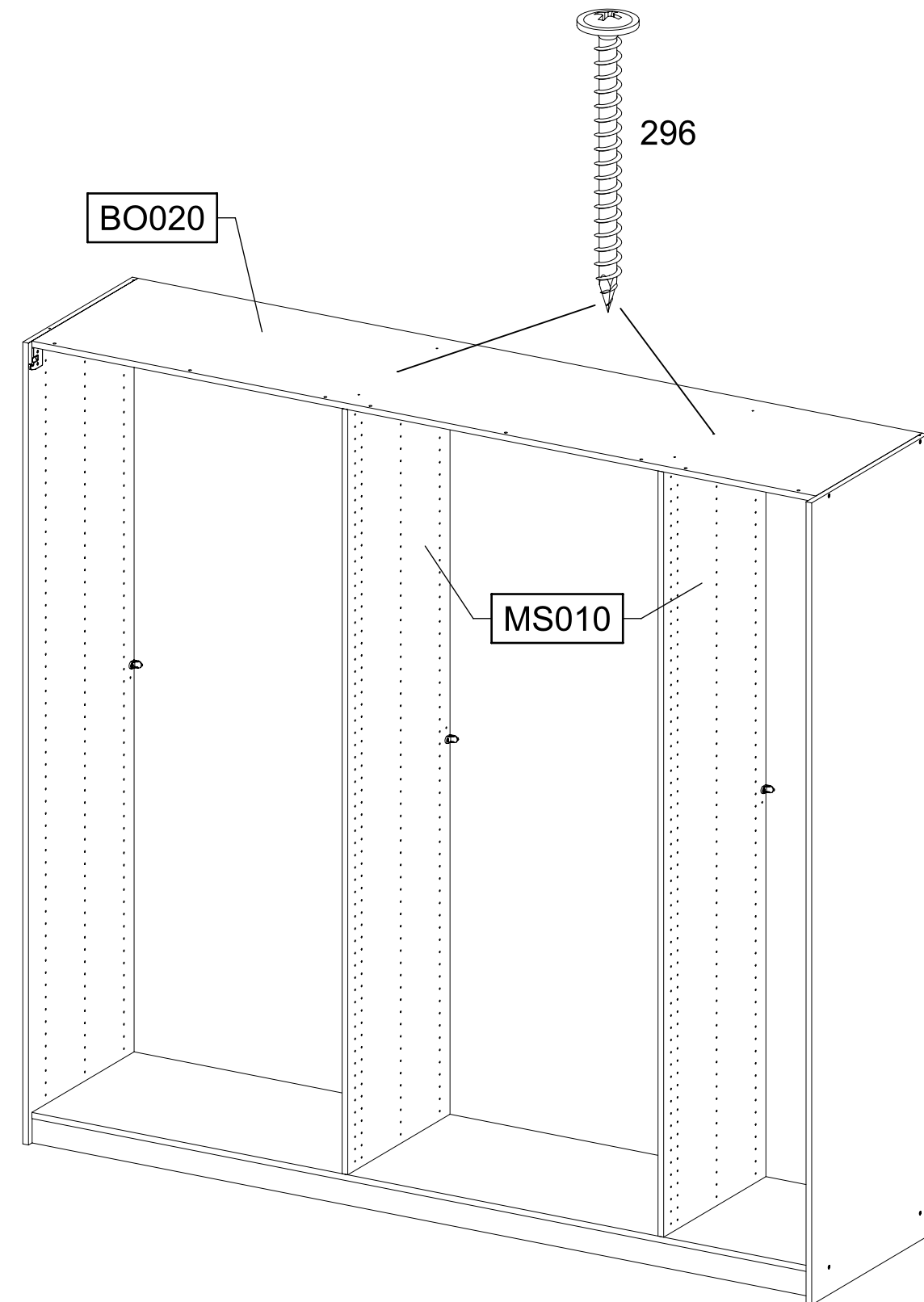
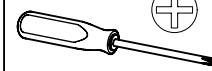
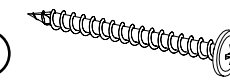
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15

2x

296

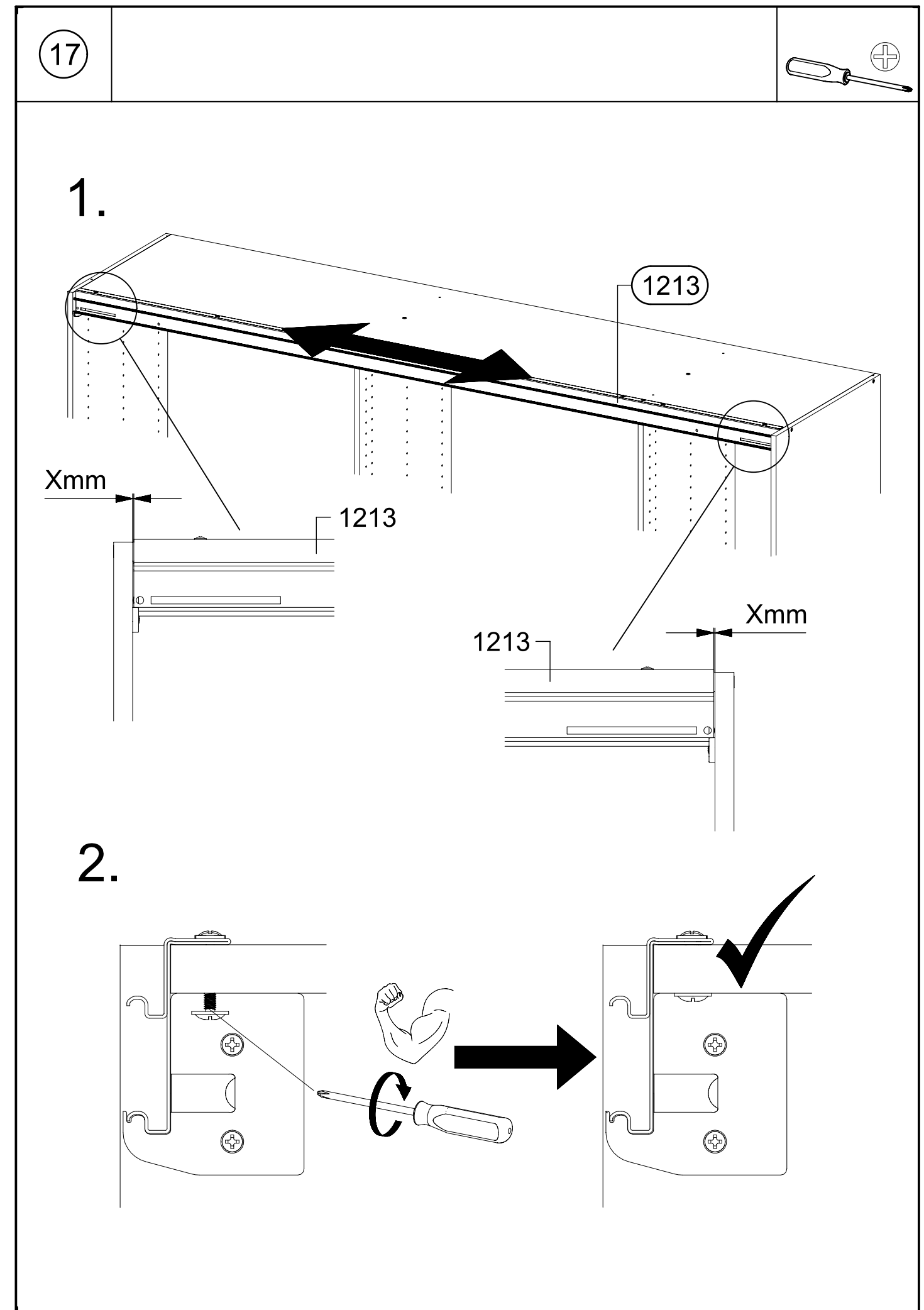
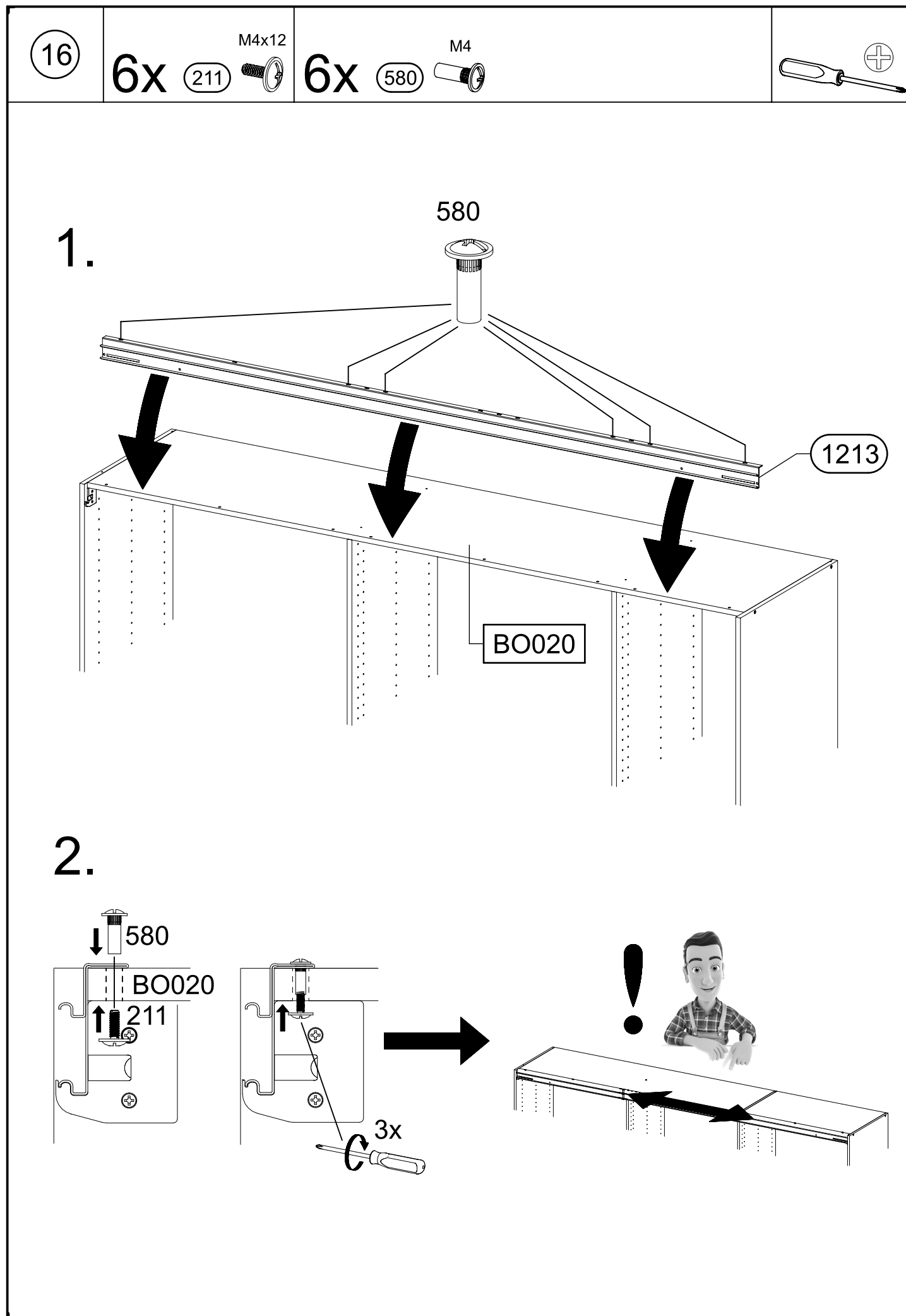
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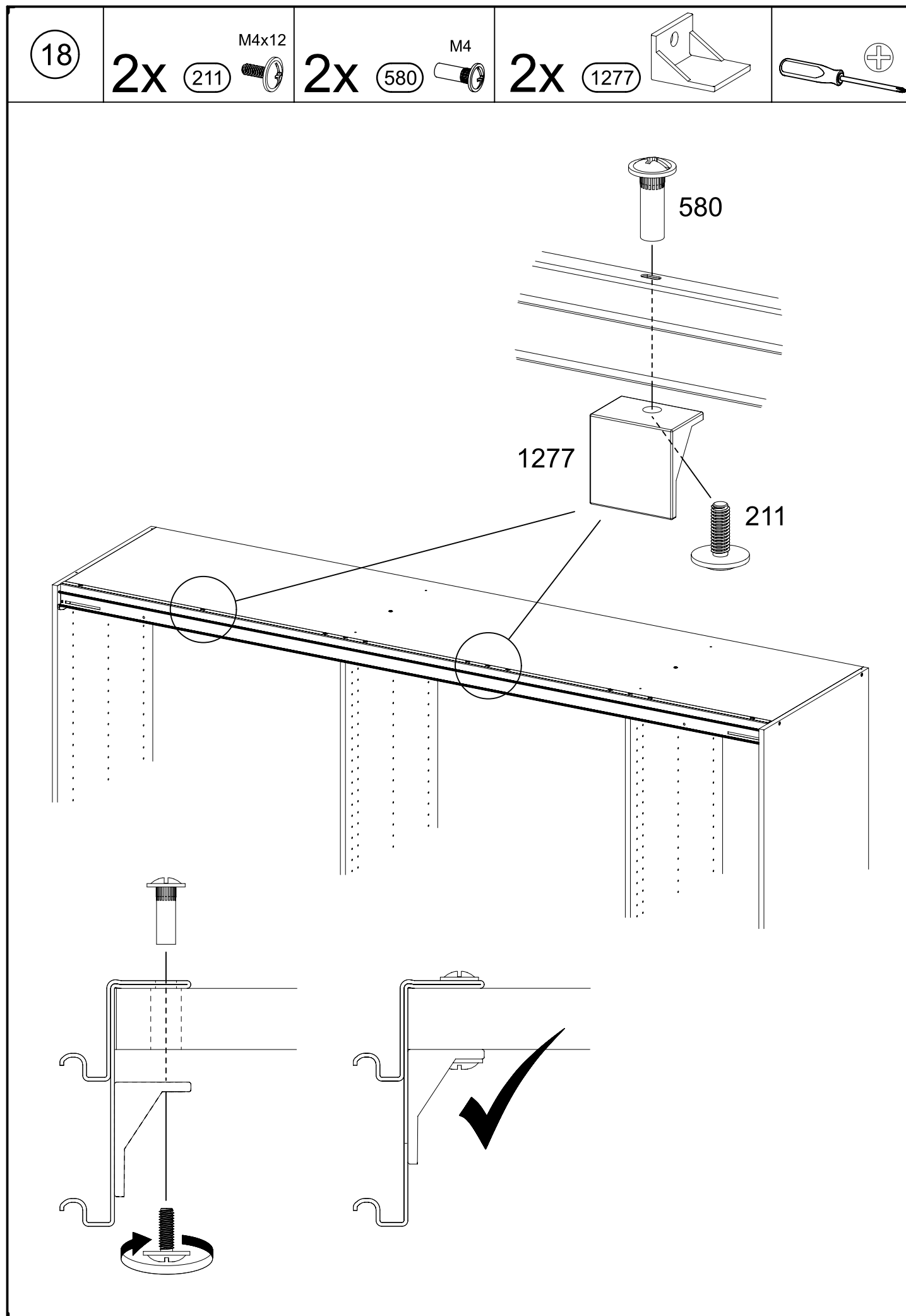
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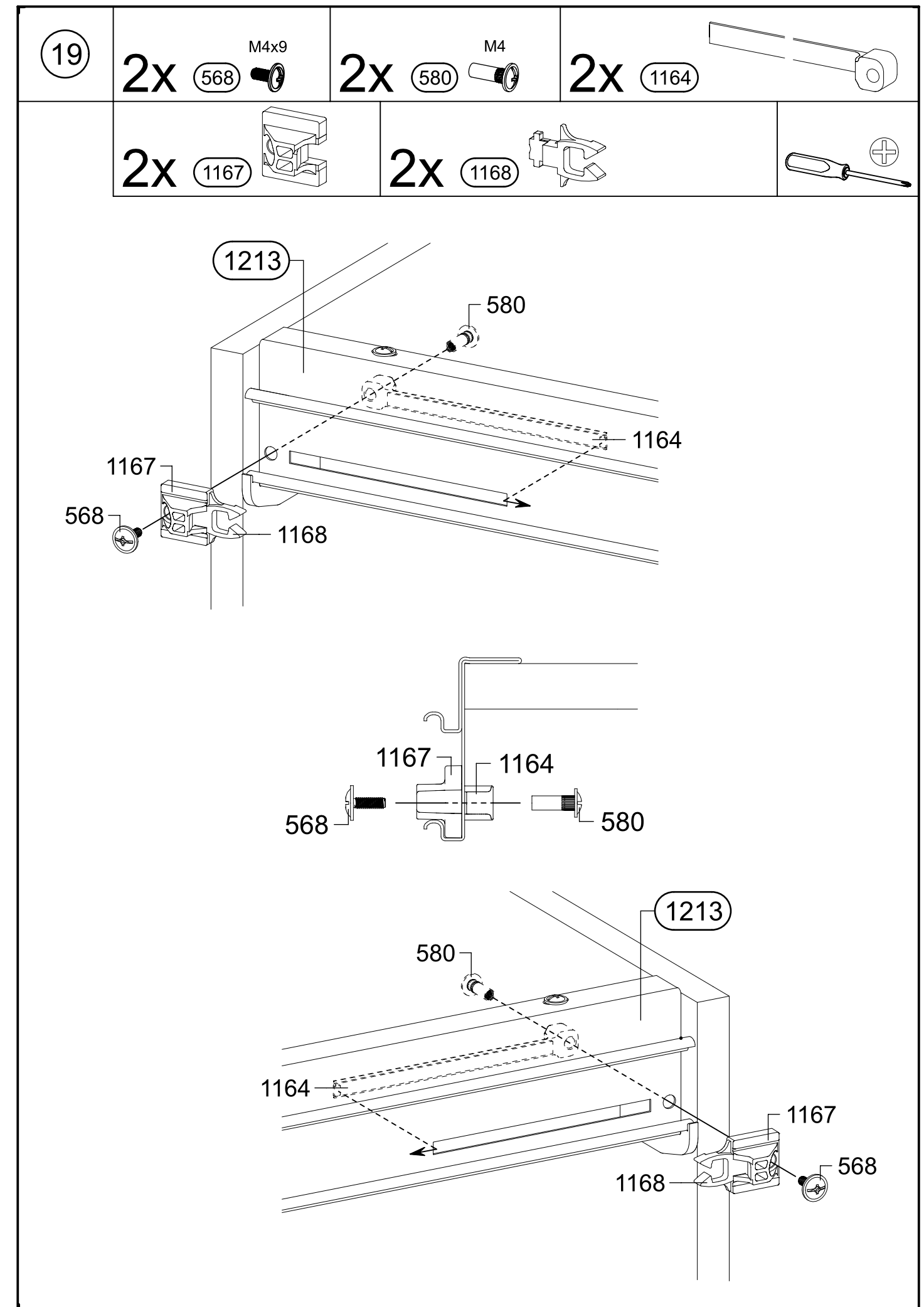
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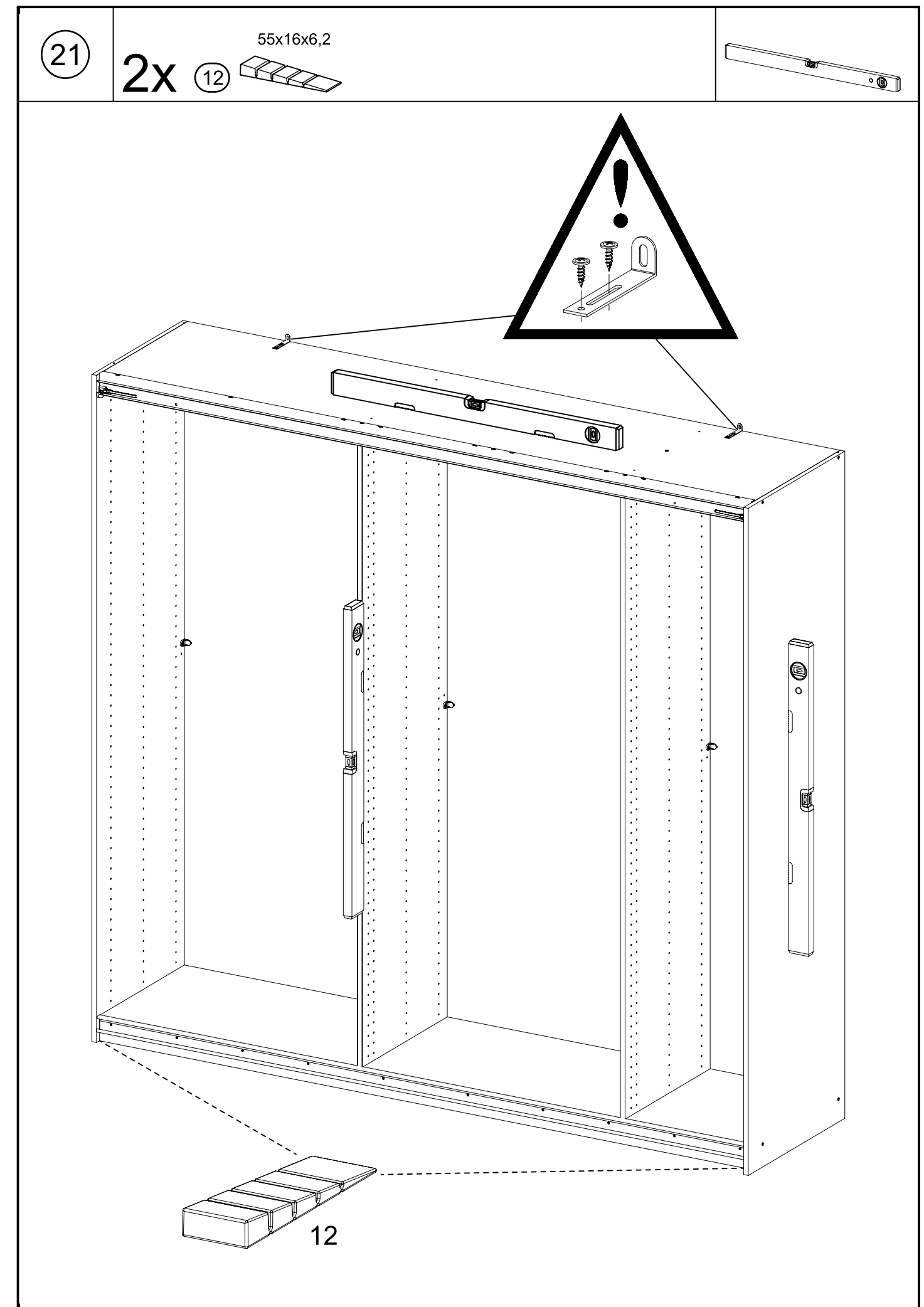
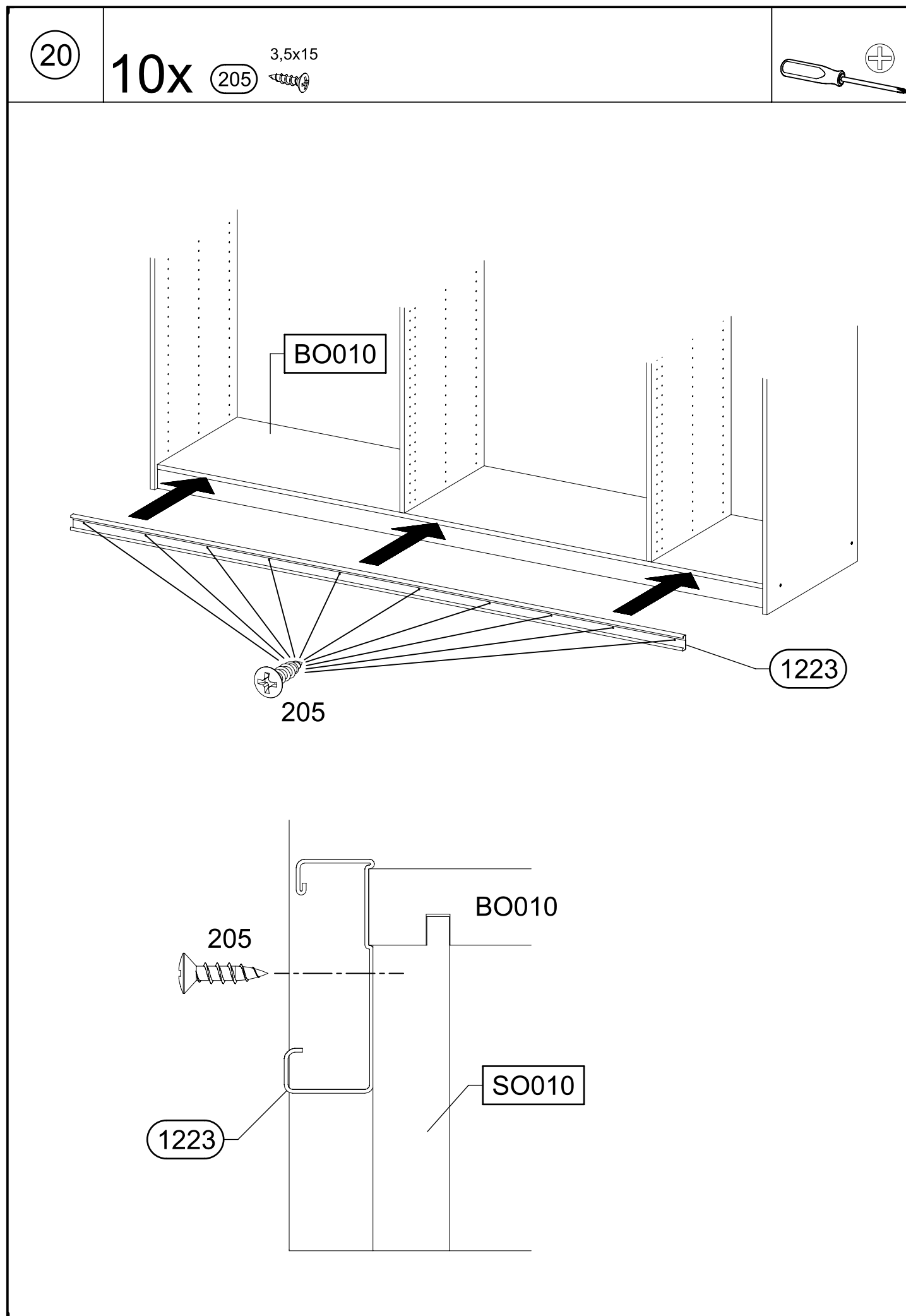


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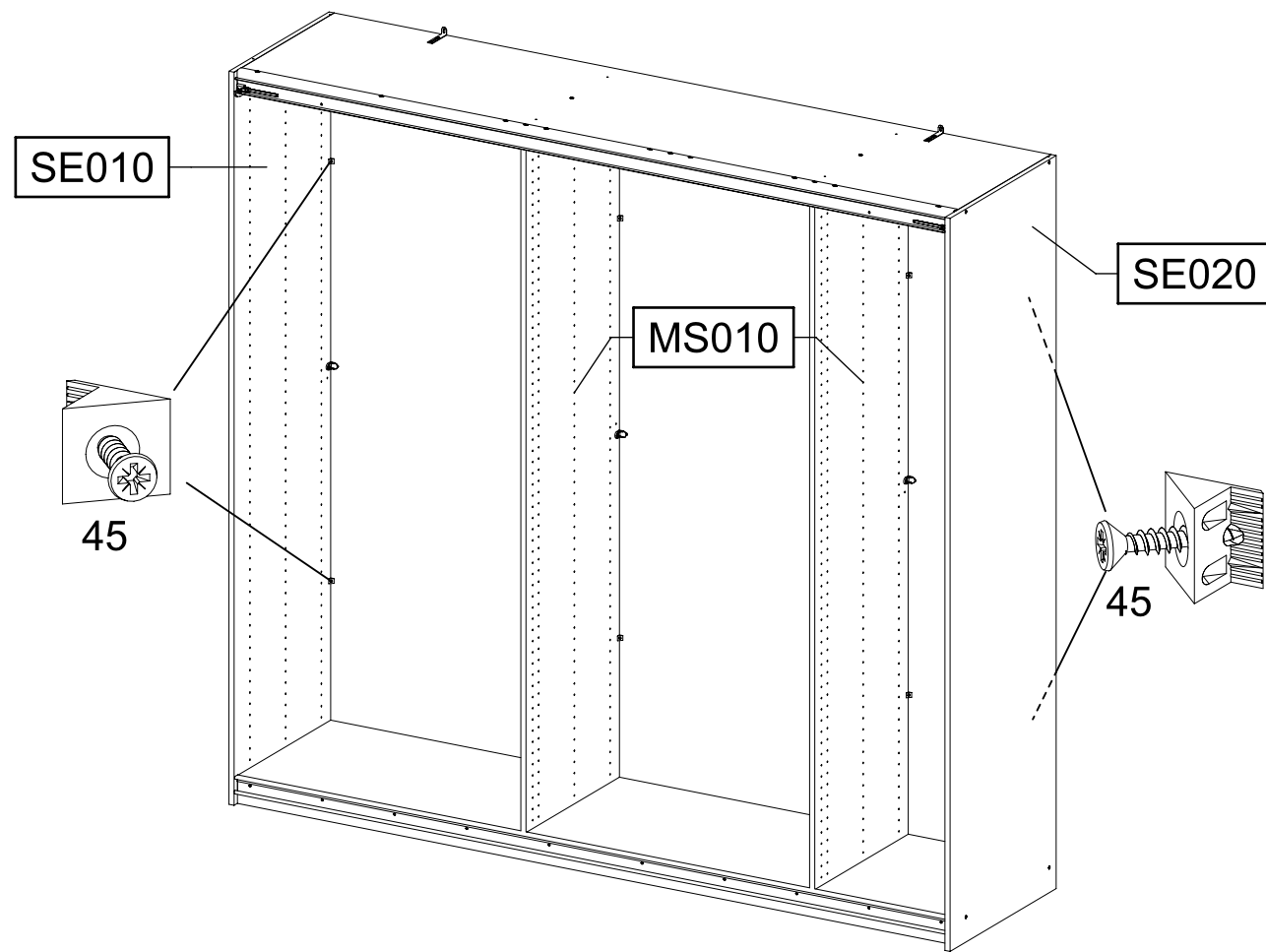
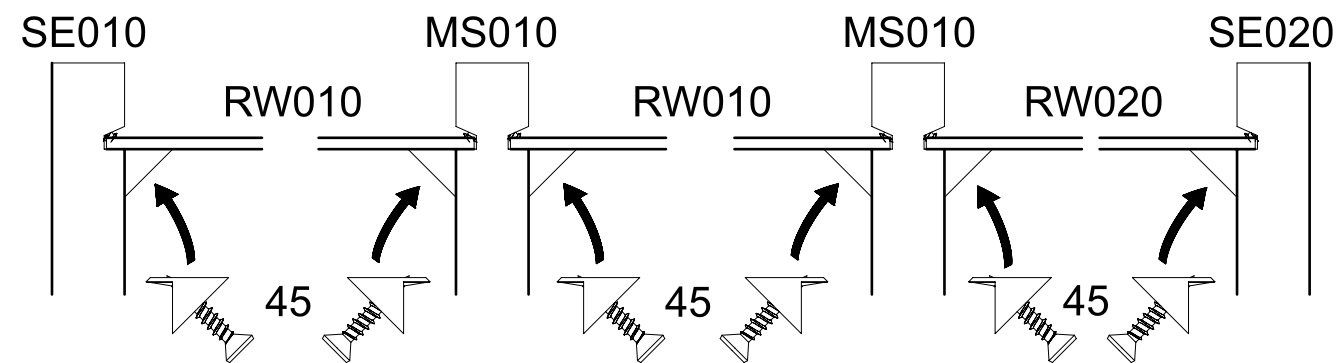
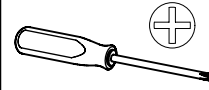
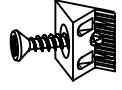


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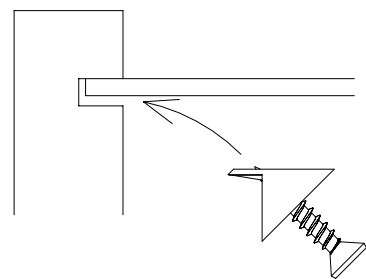




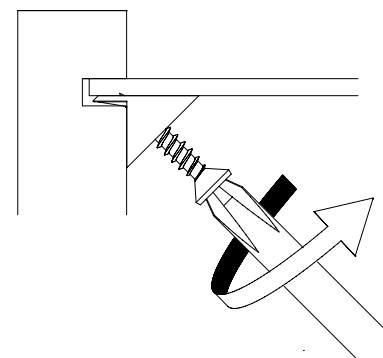
22

12x 45 

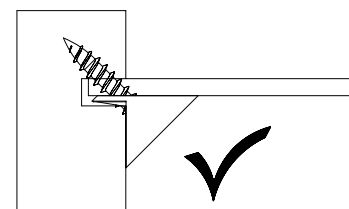
1.



2.



3.



23

8x 271 