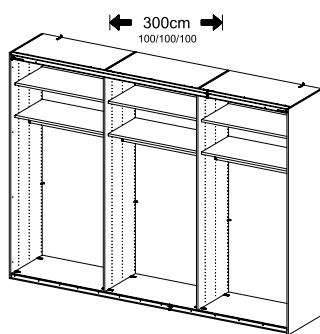
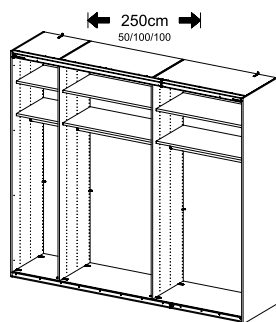
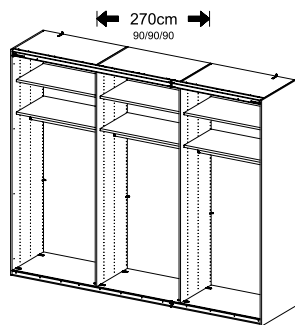
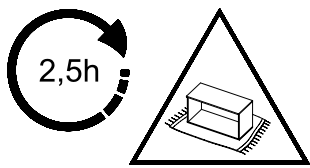
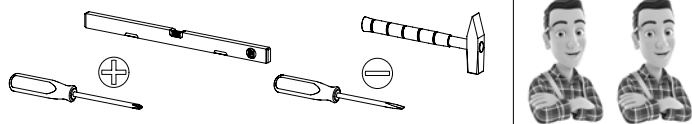


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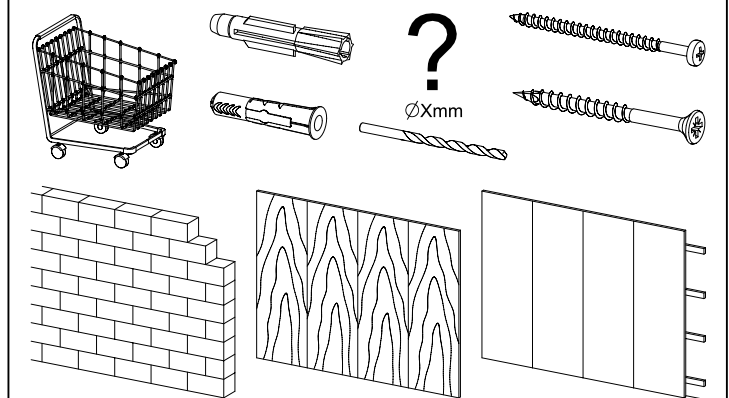
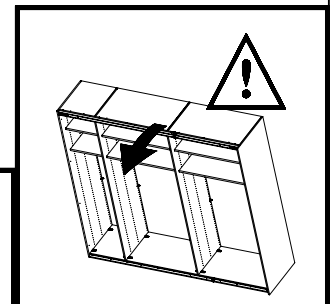
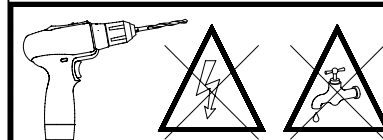
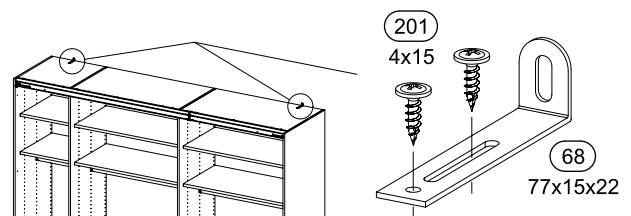
MD144_06



MD144

3.

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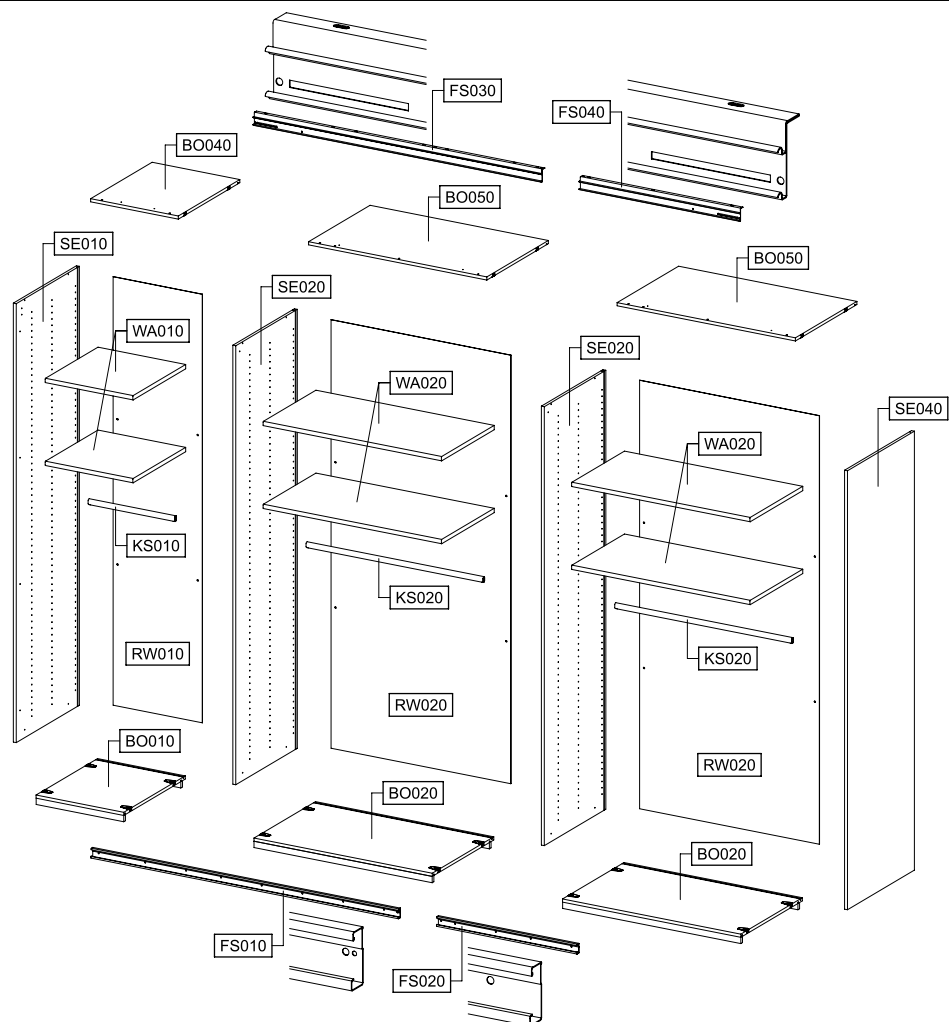


MD144

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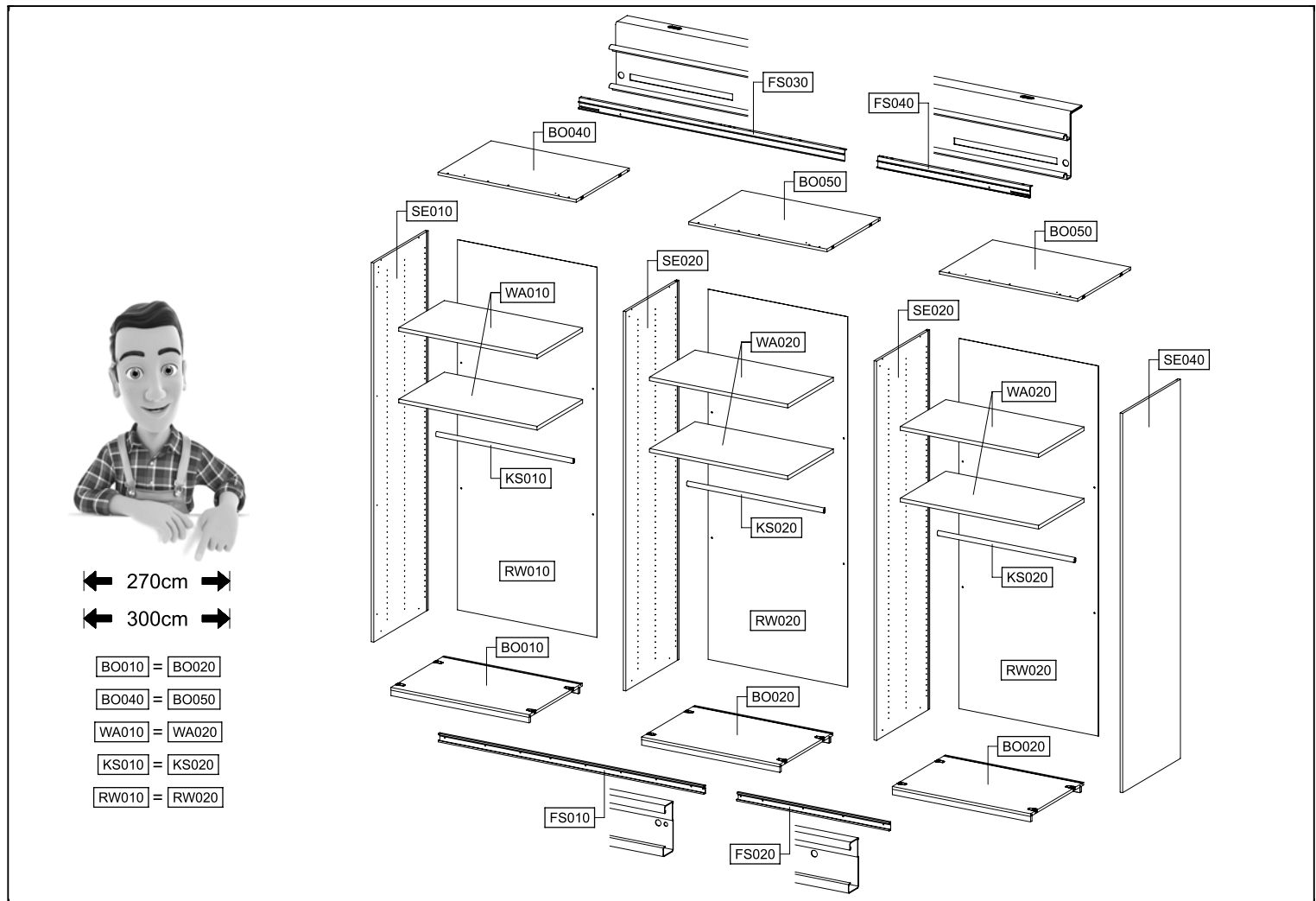


250cm



MD144

MD144



MD144

7.

0-8x 55x16x6,2 12	6x 29
12x 45	12x 47
2x 77x22x15 68	4x 4x15 201
24-25x 3,5x15 205	9-10x M4x12 211
9-10x M4 580	12x 6,5x12 779
8x 1085	8x 1086
24x 1089	1x 1163

MD144

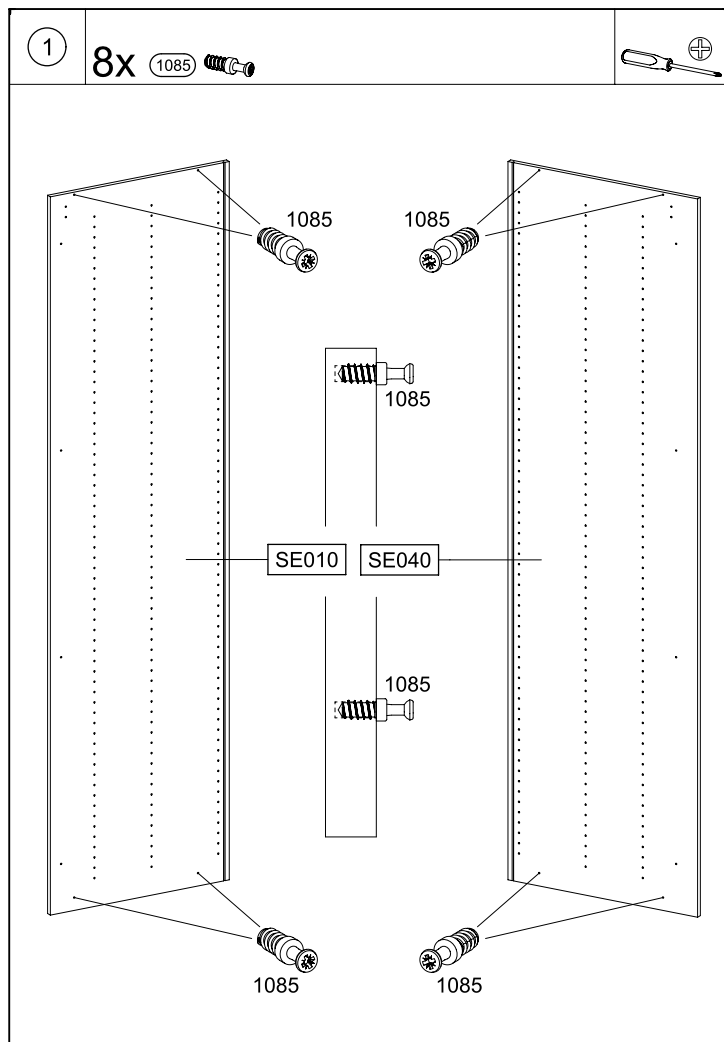


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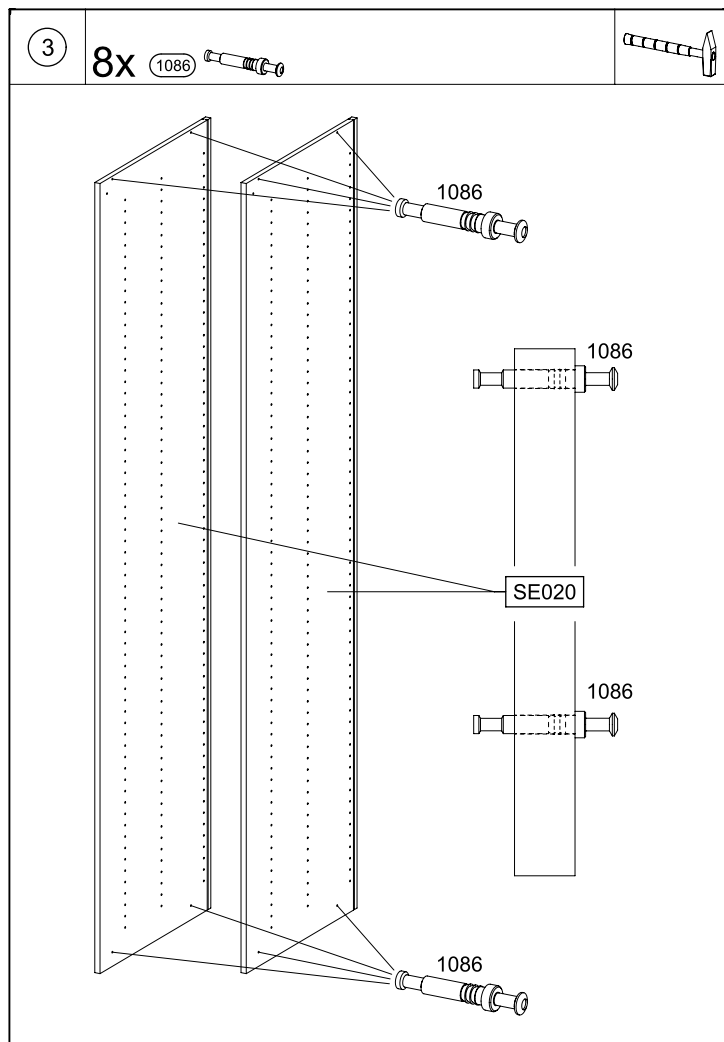
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1x 1165	1x 1166
2x 1167	2x 1168
1x 1169	2x 4x15 red/rot 1184
2-3x 1277	2x M5x12 1279
2x 1280	2x M5 1288

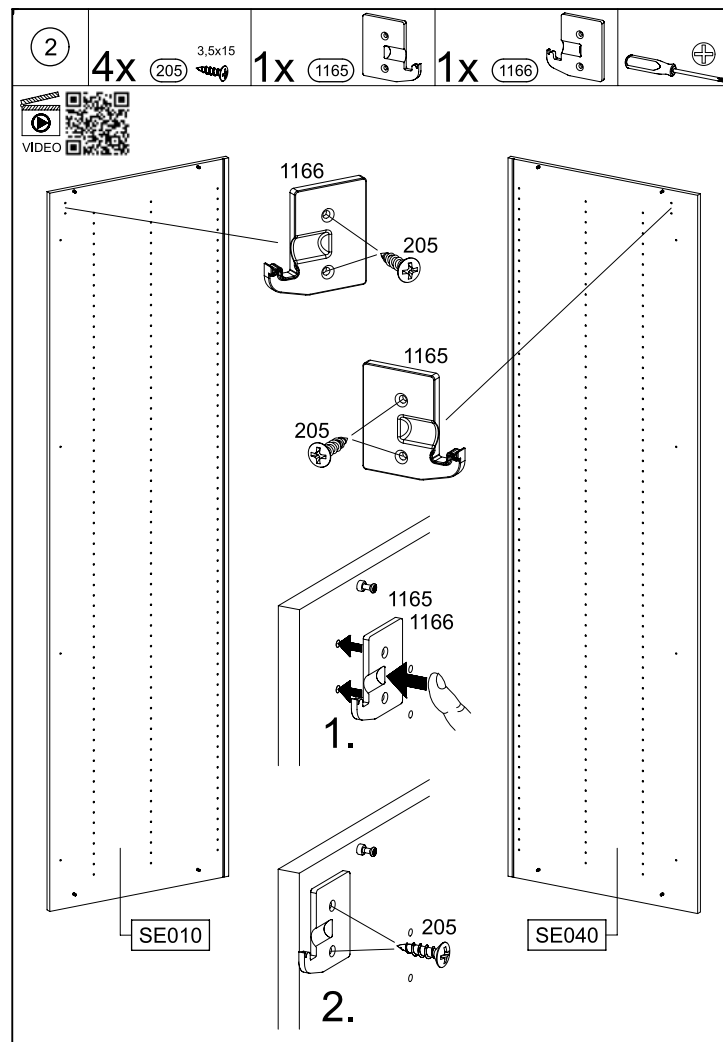
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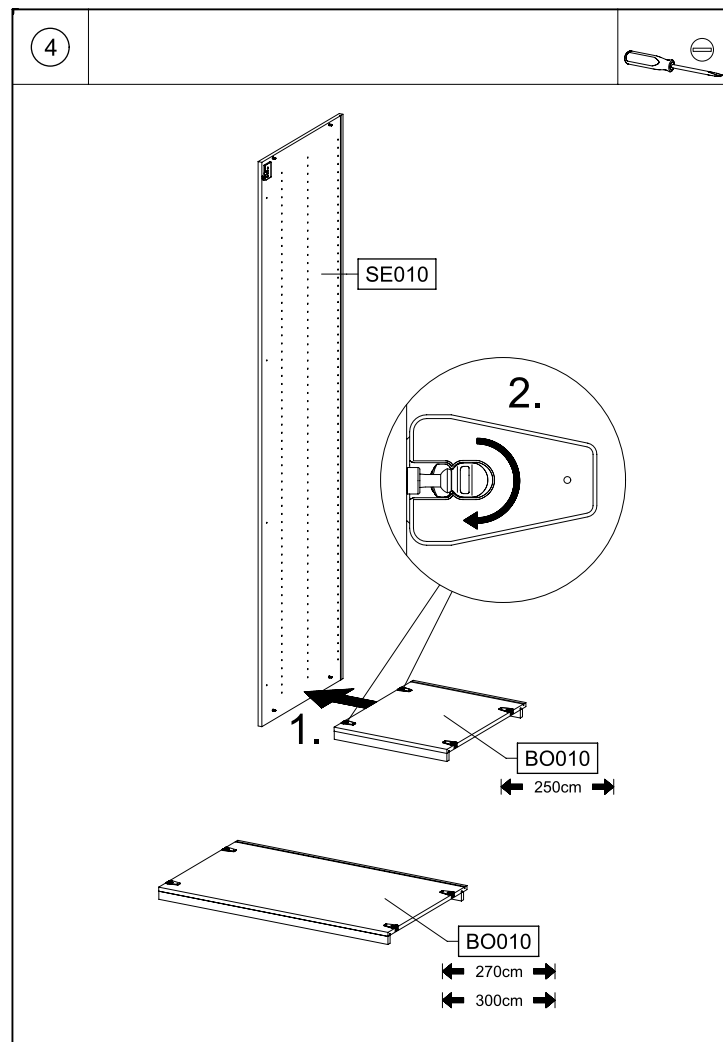
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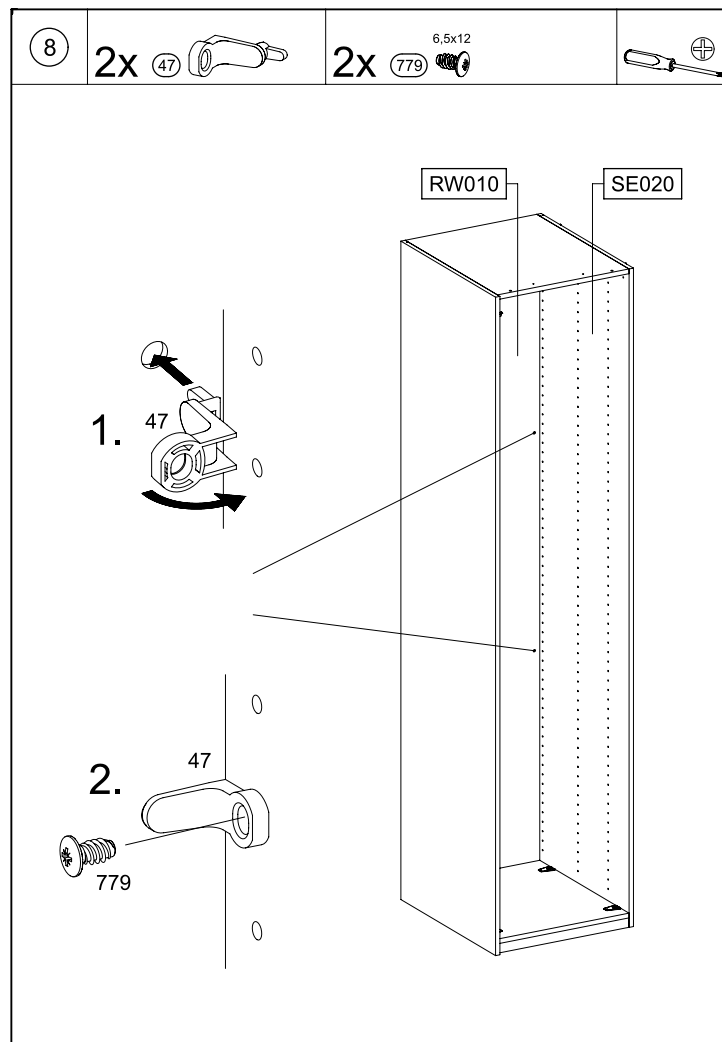
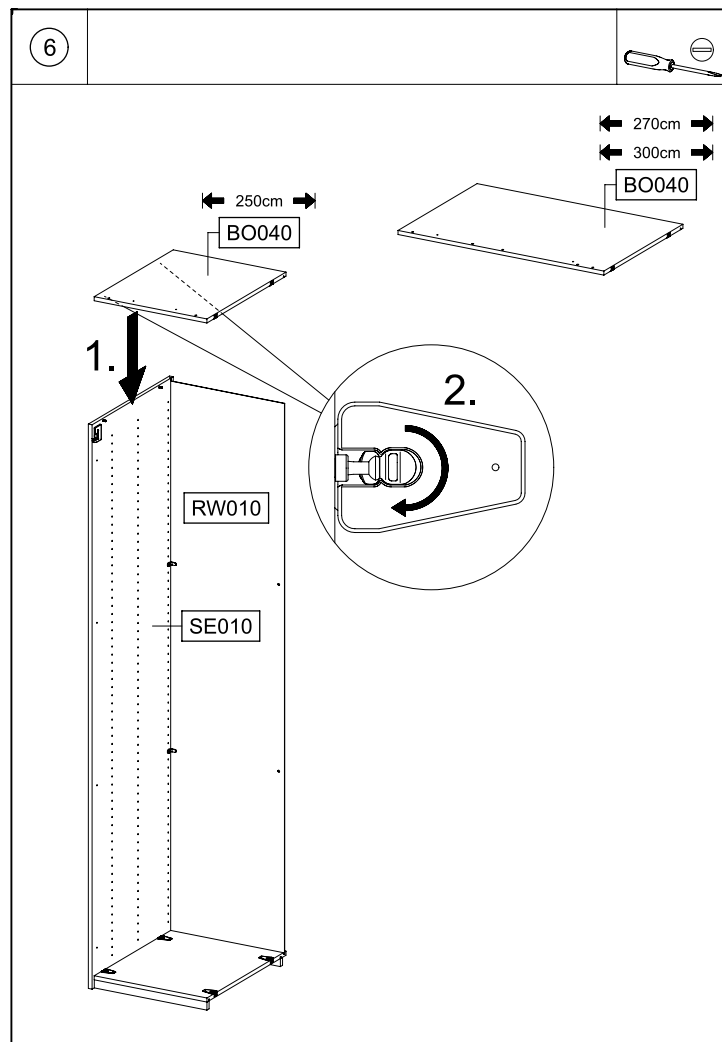
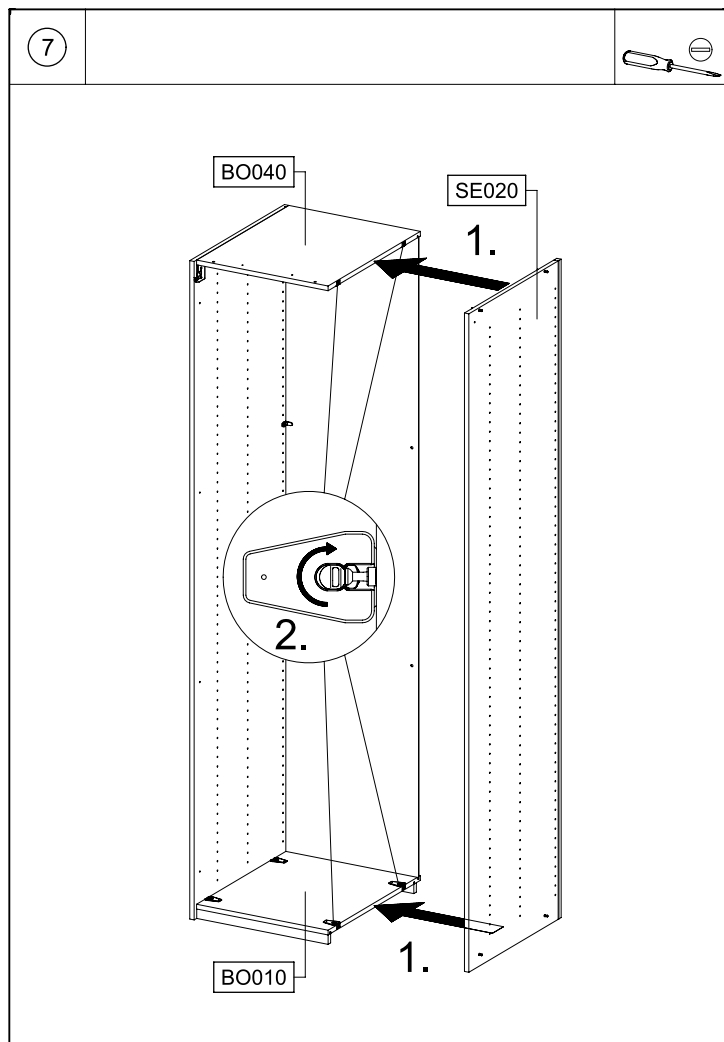
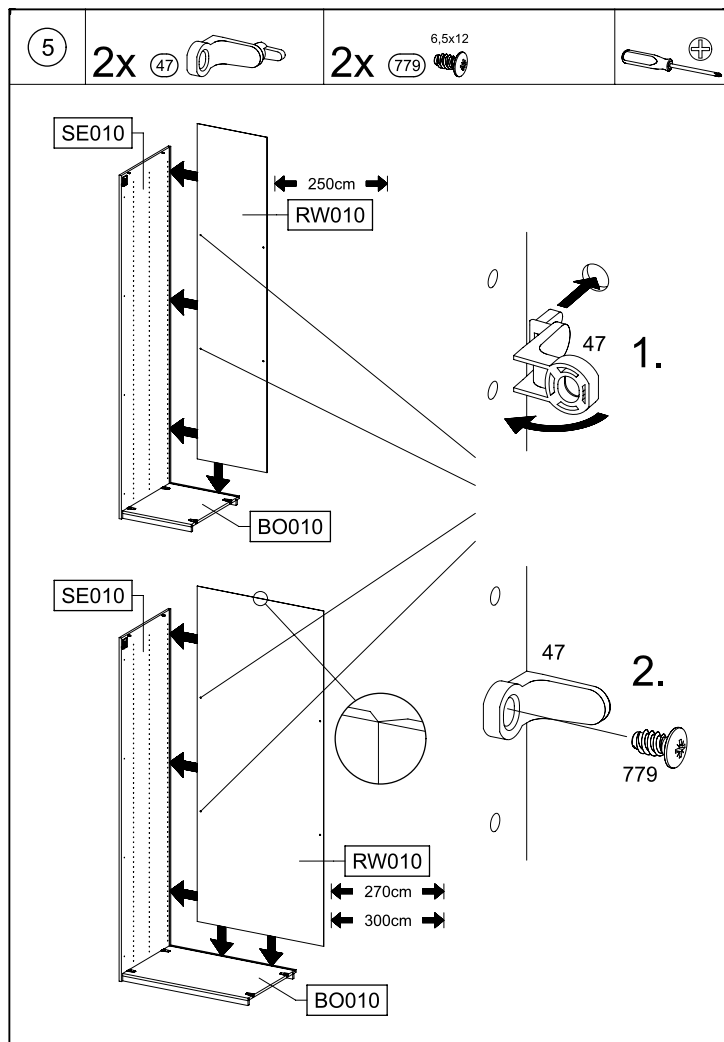
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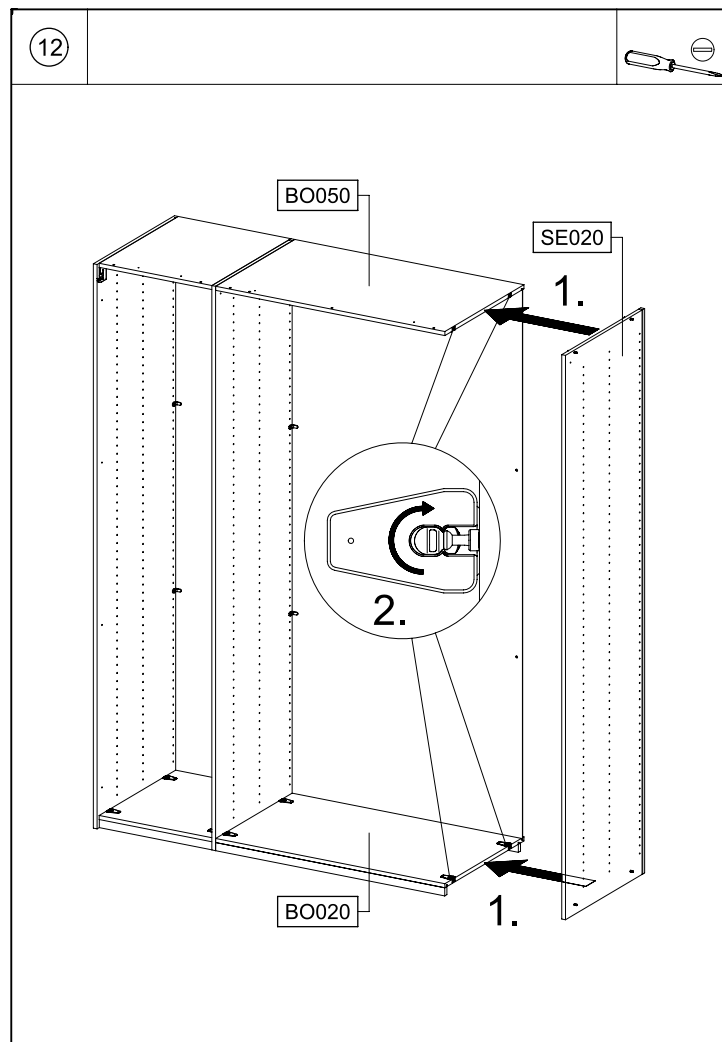
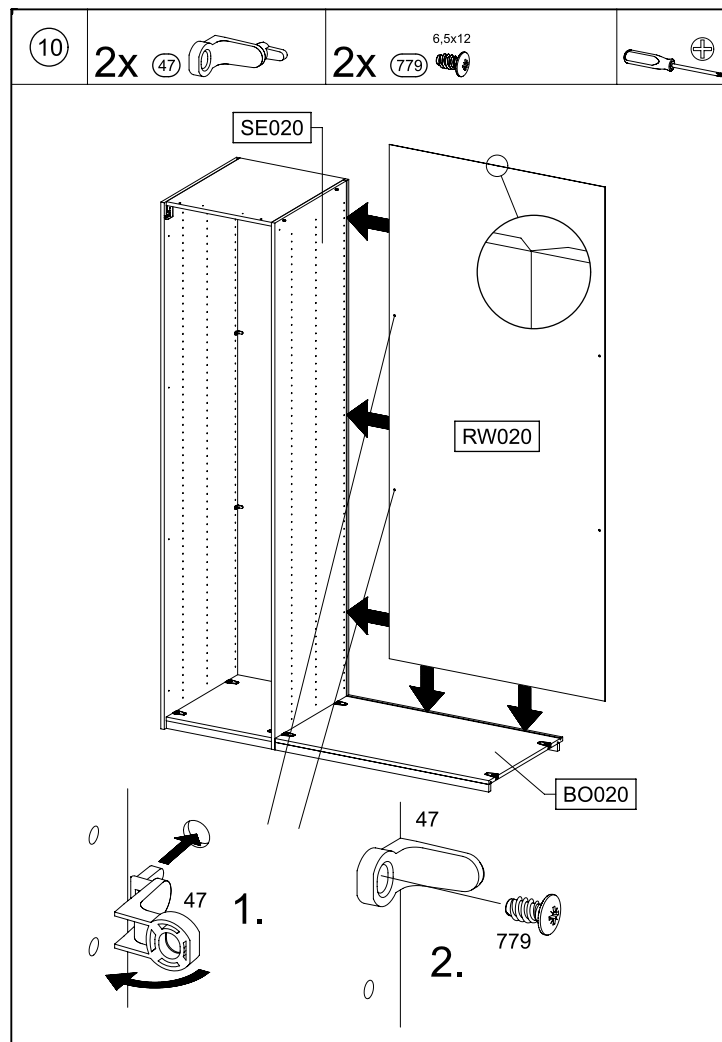
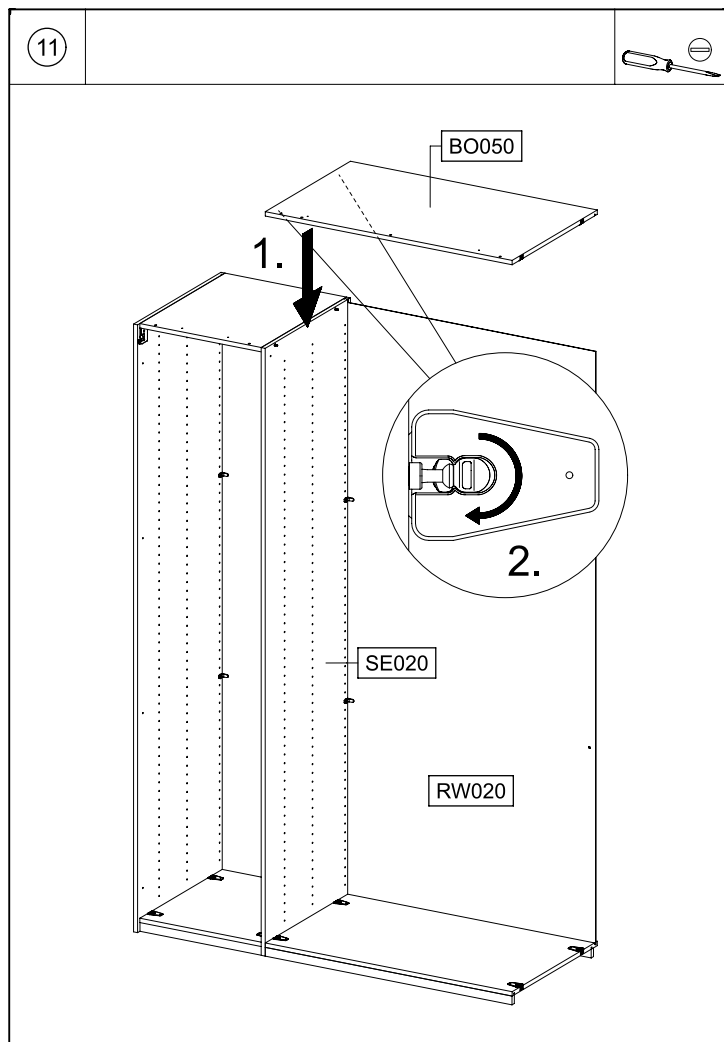
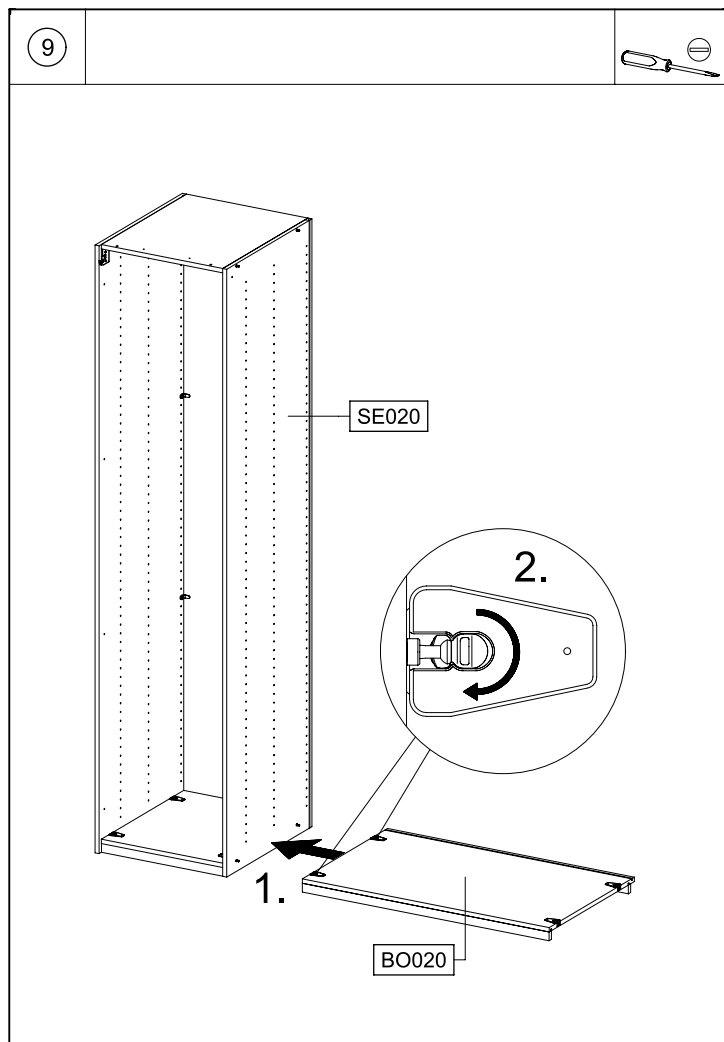


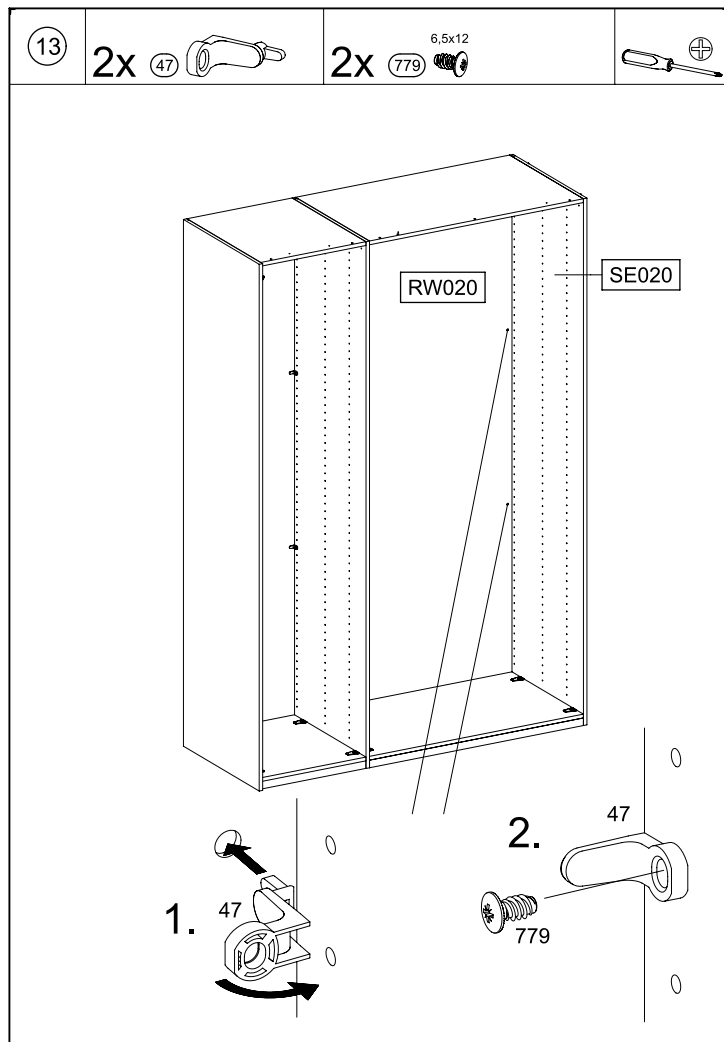
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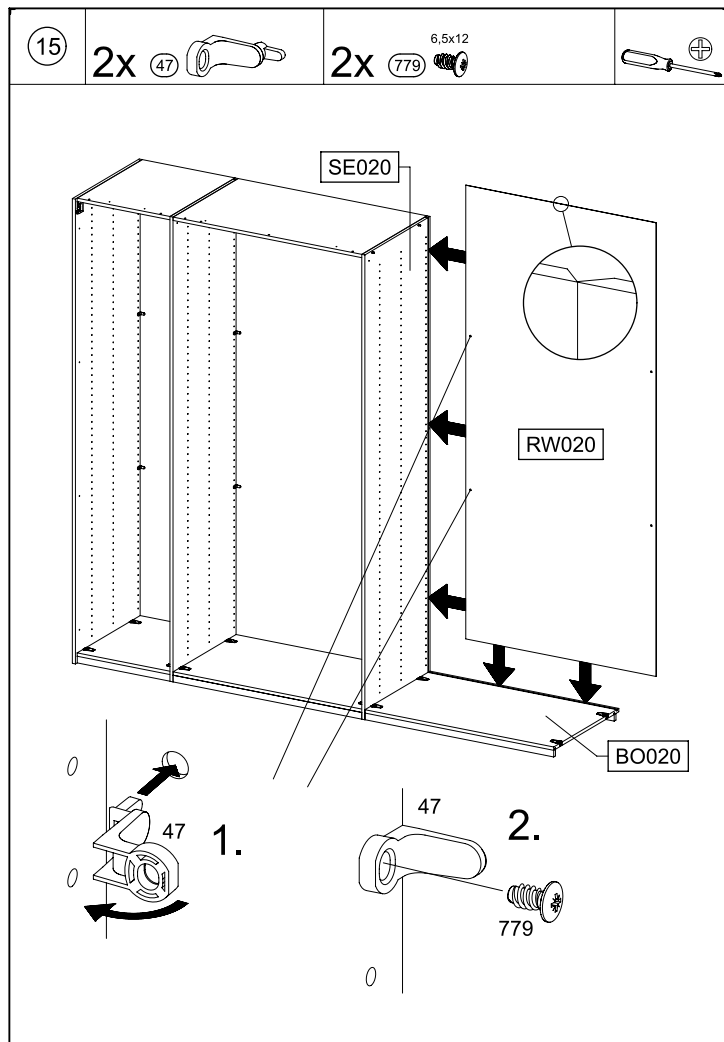
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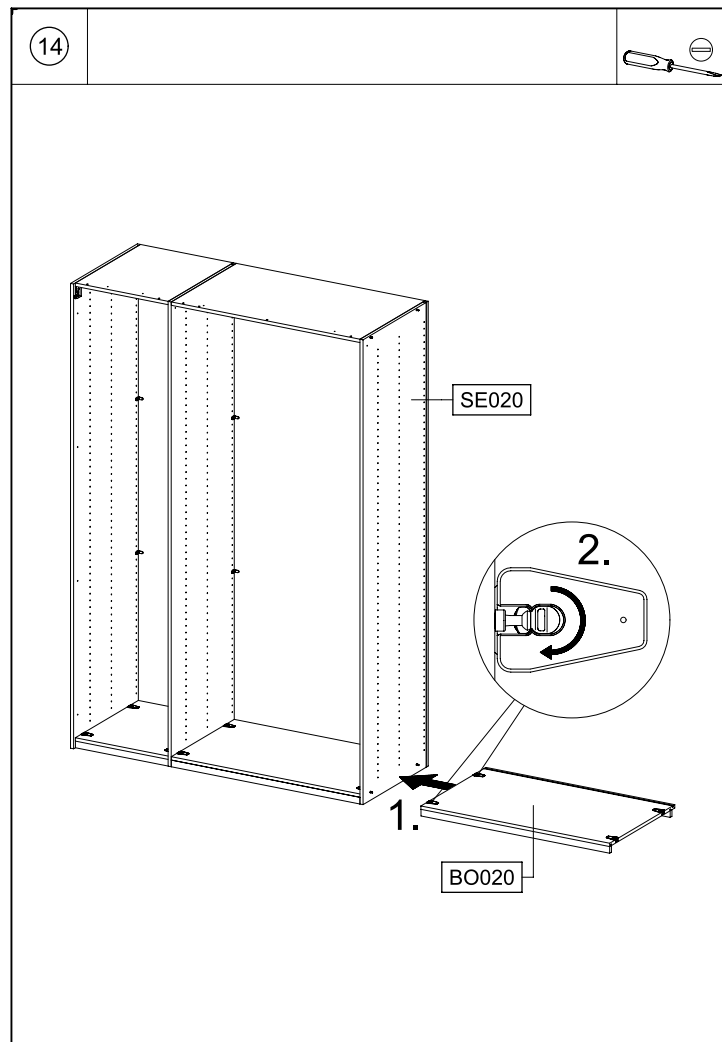




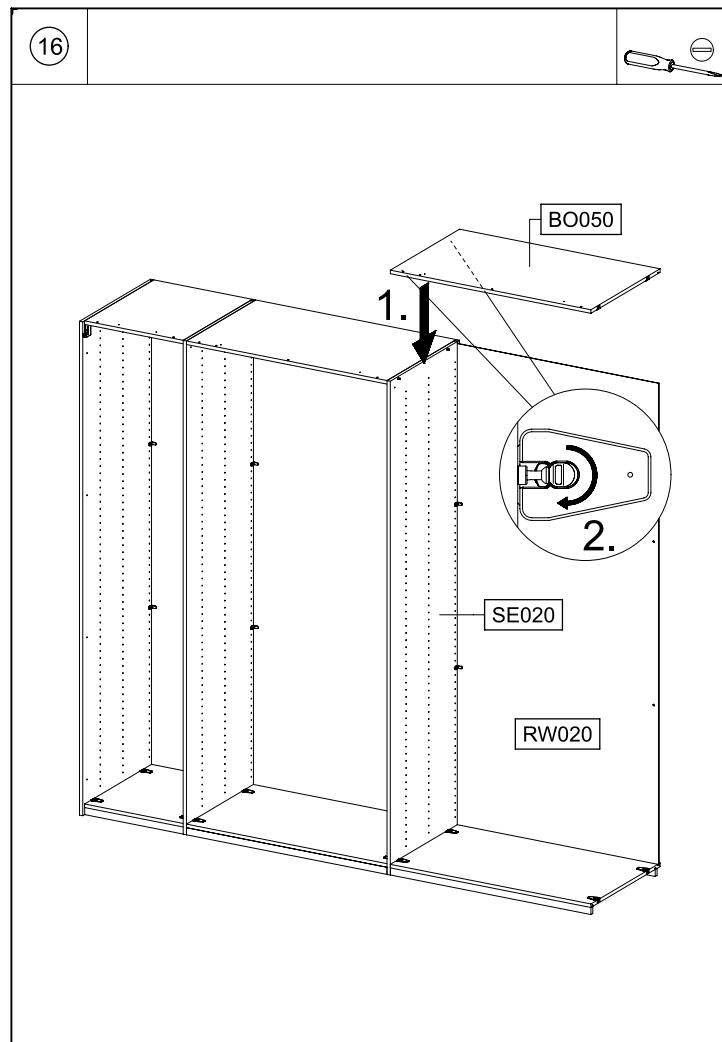
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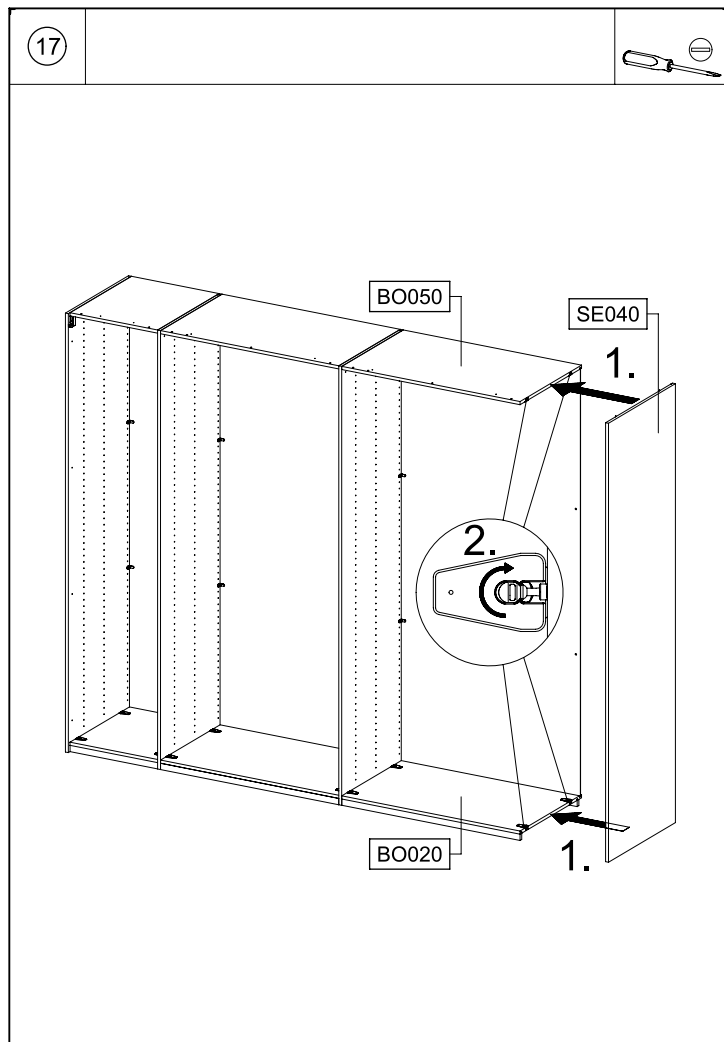
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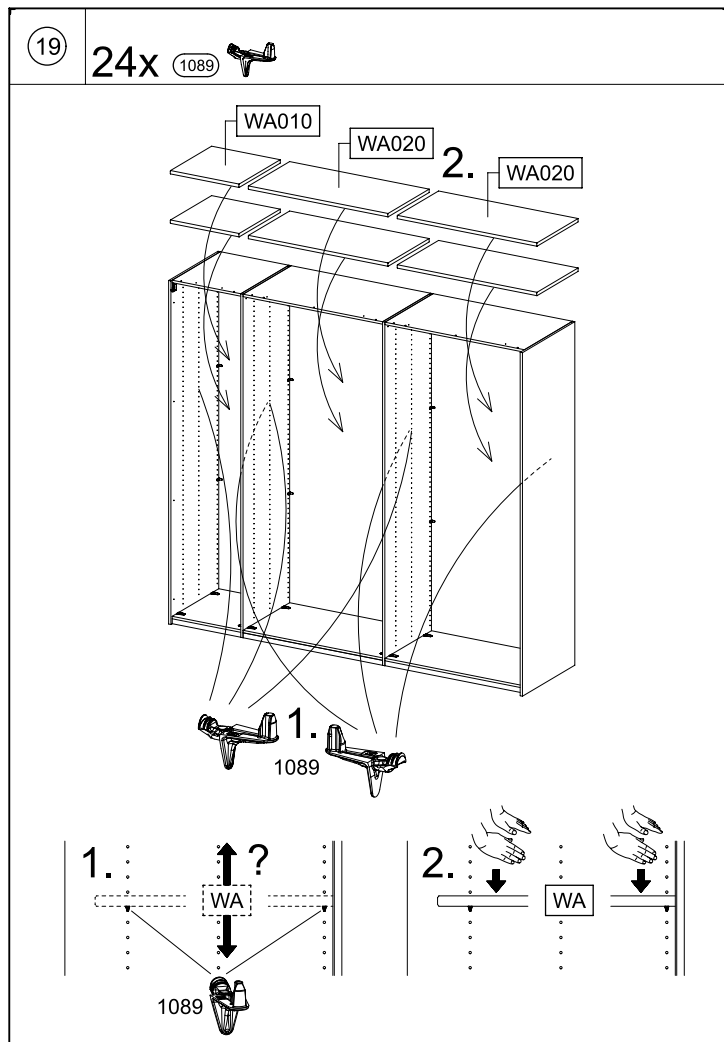
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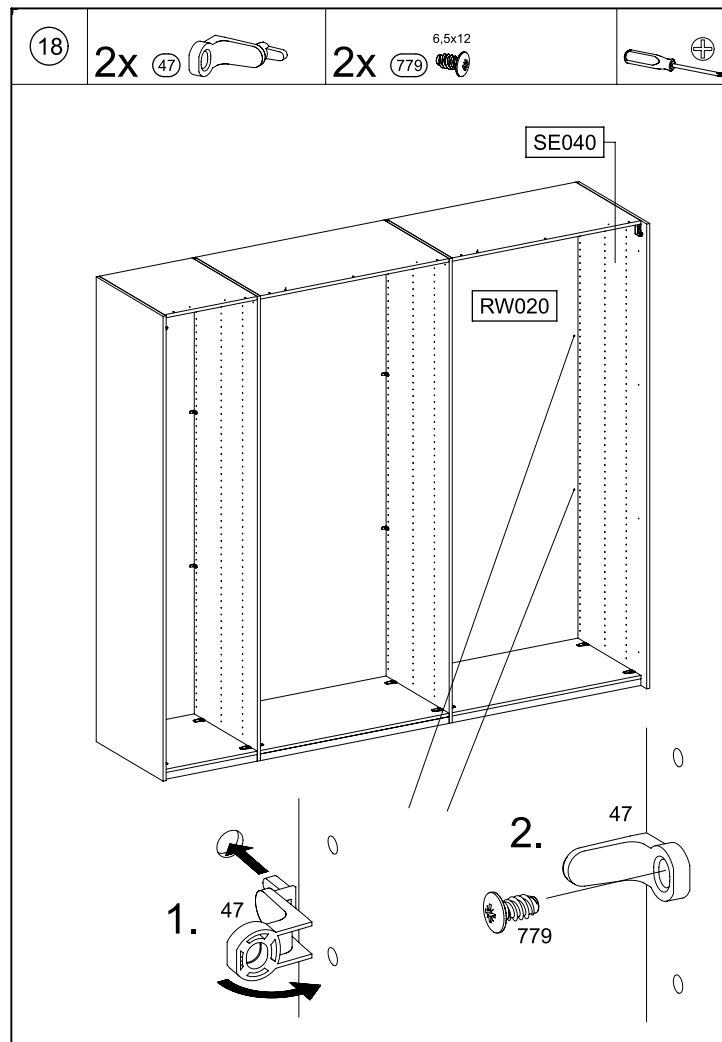
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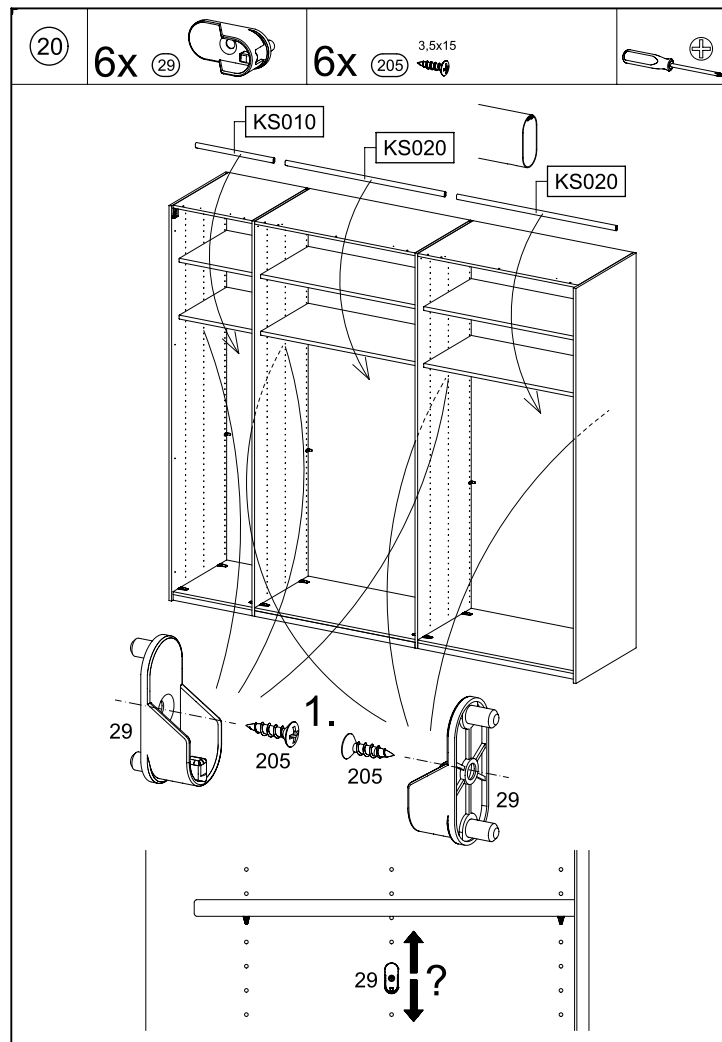
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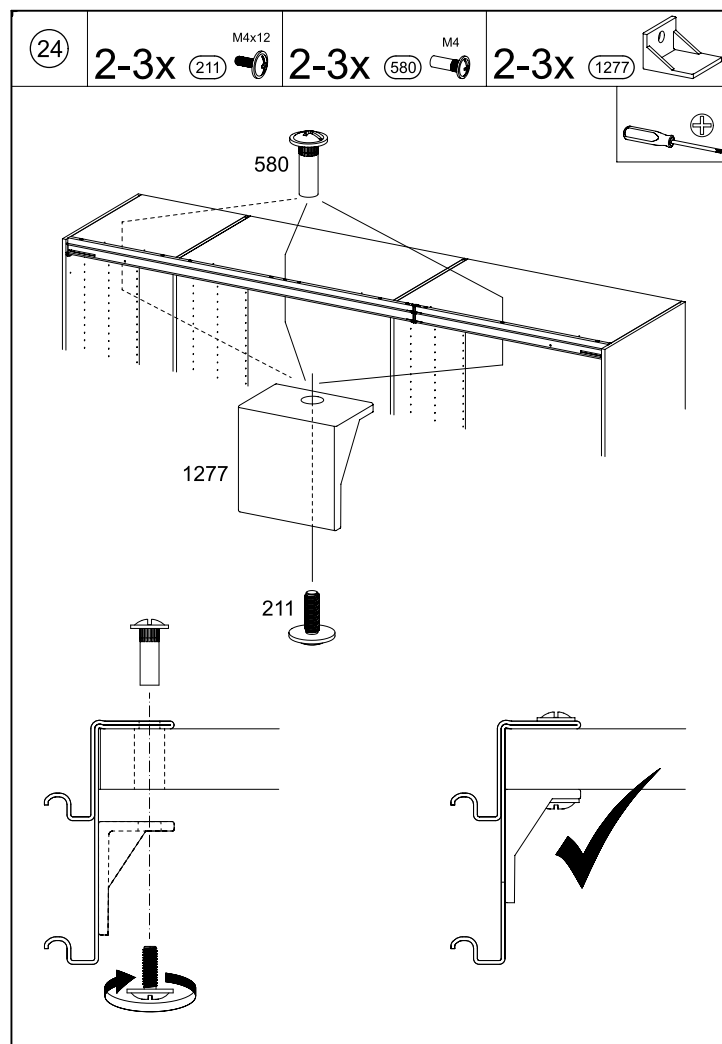
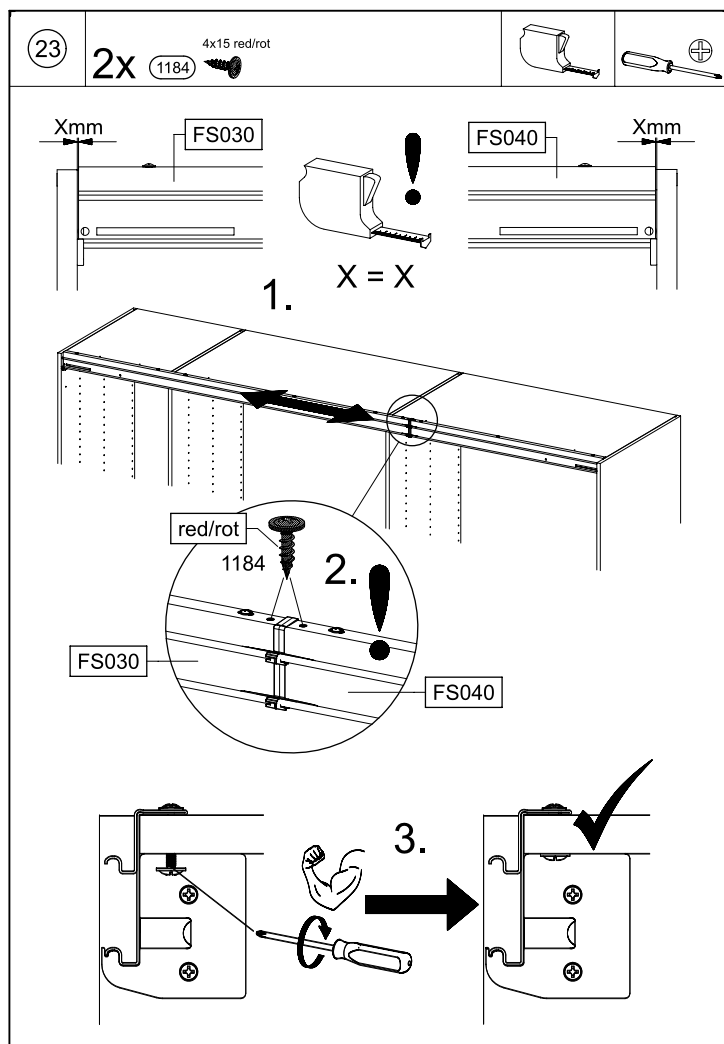
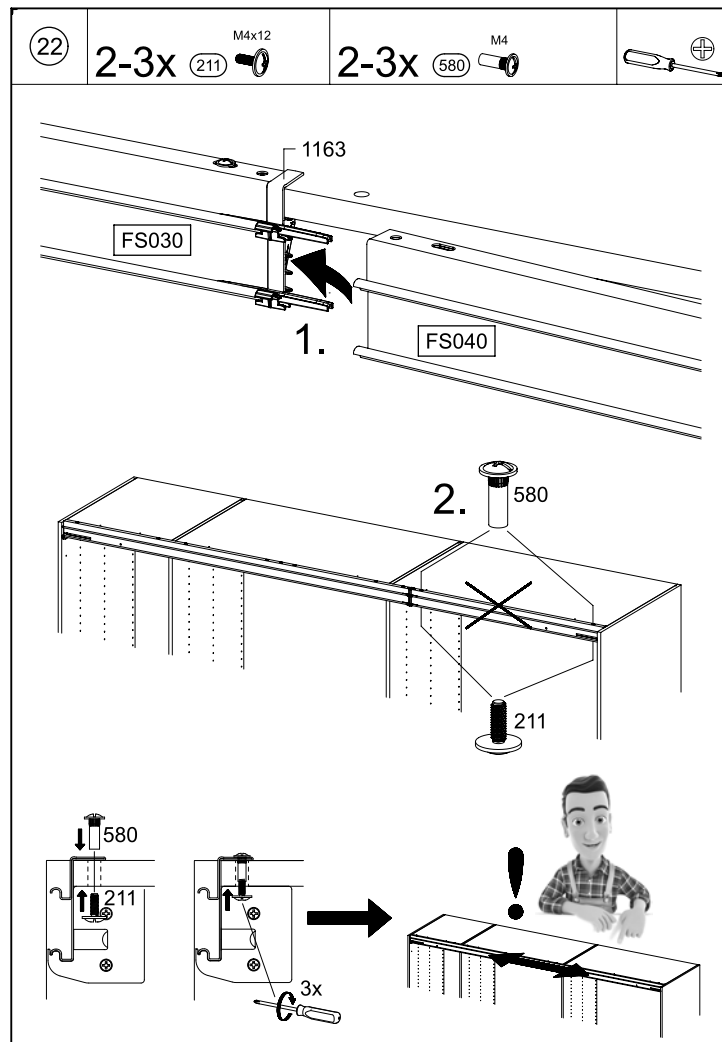
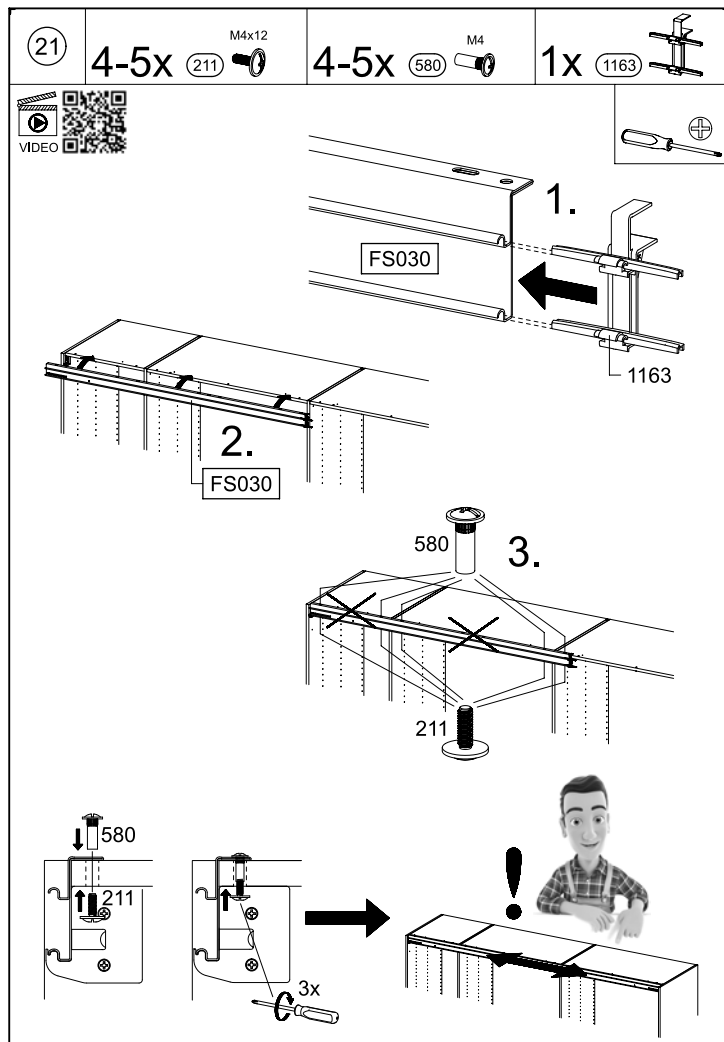
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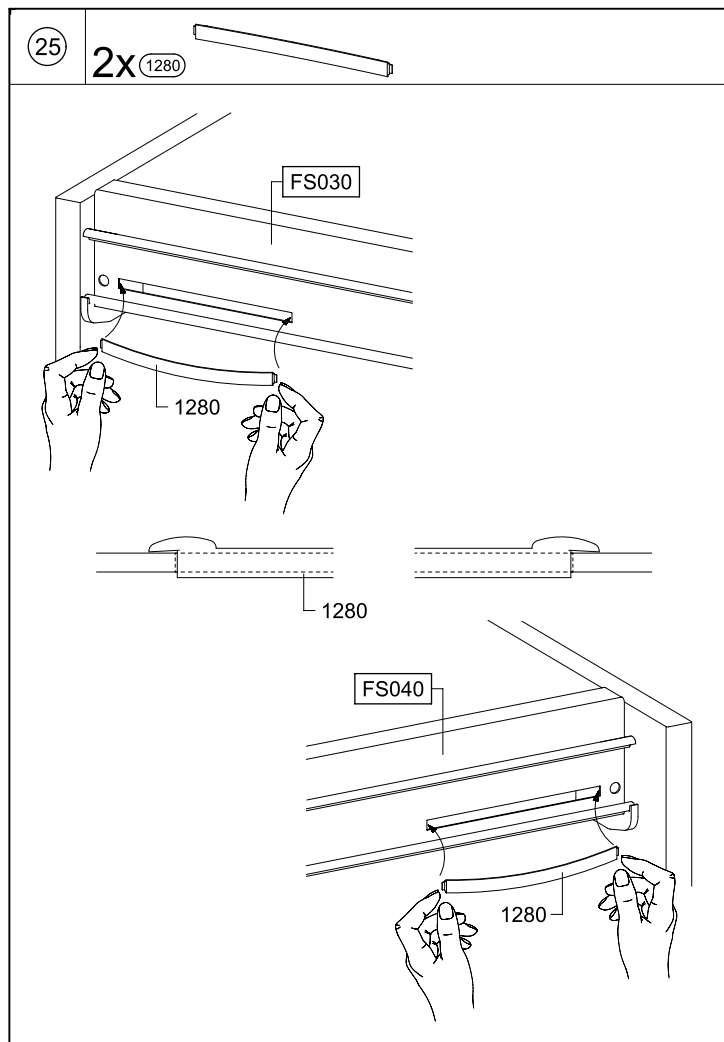


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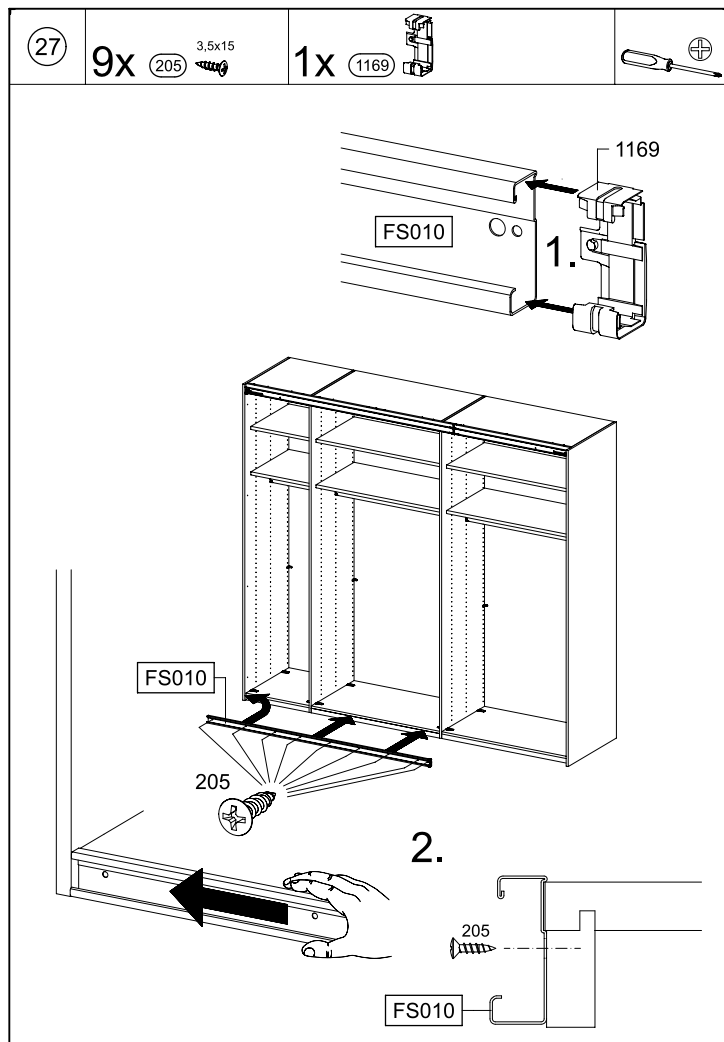


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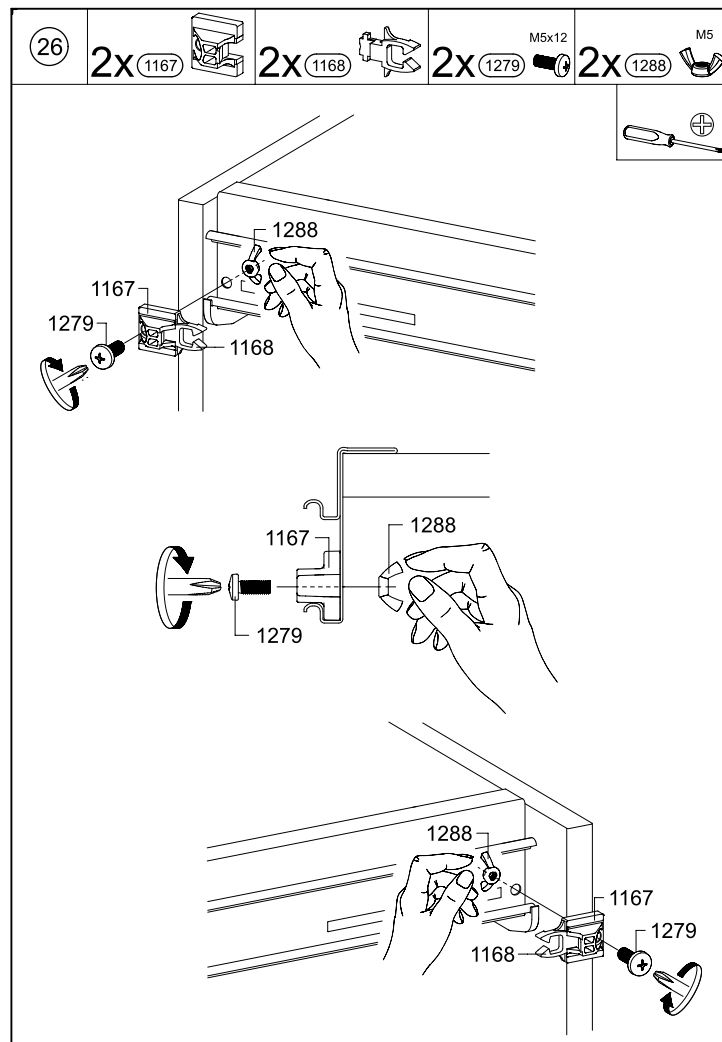




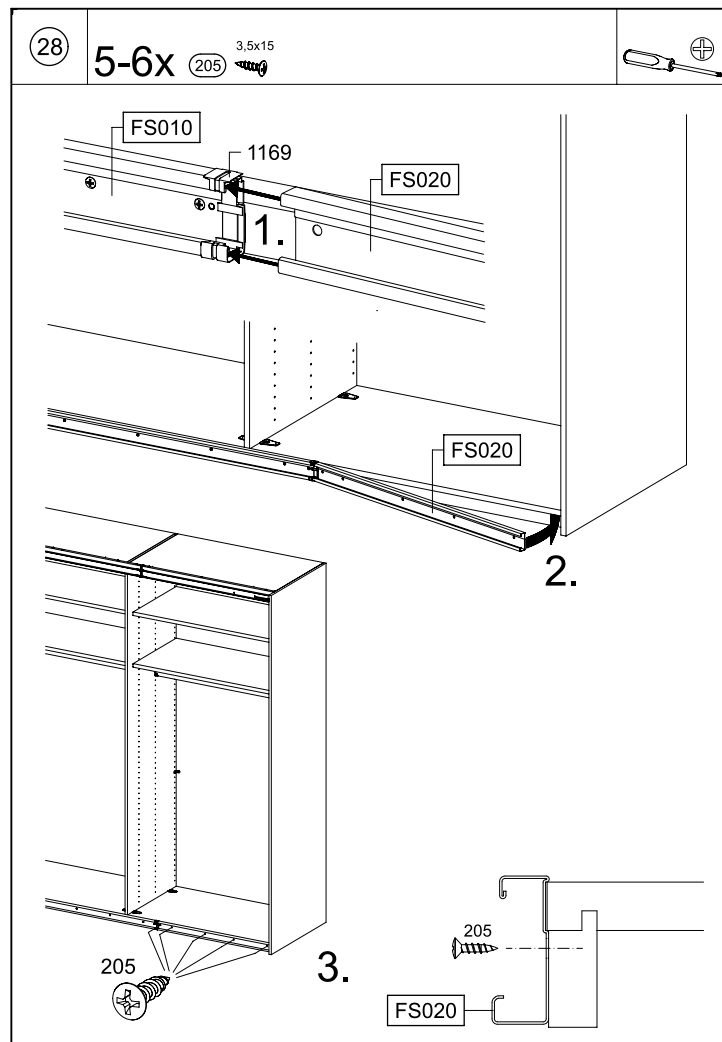
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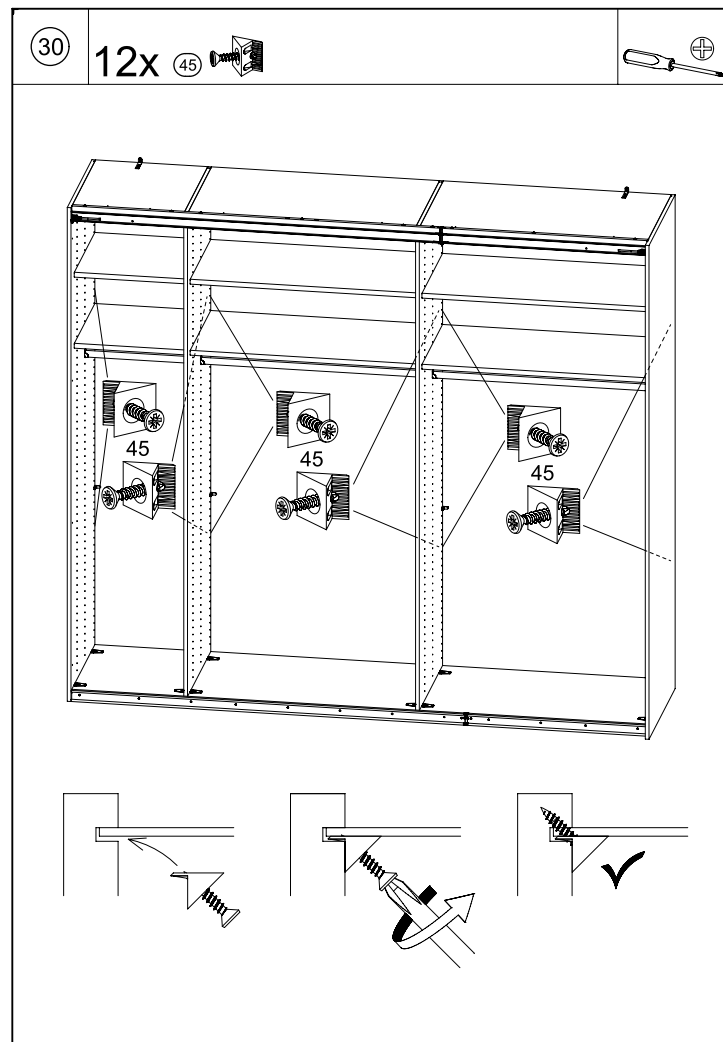
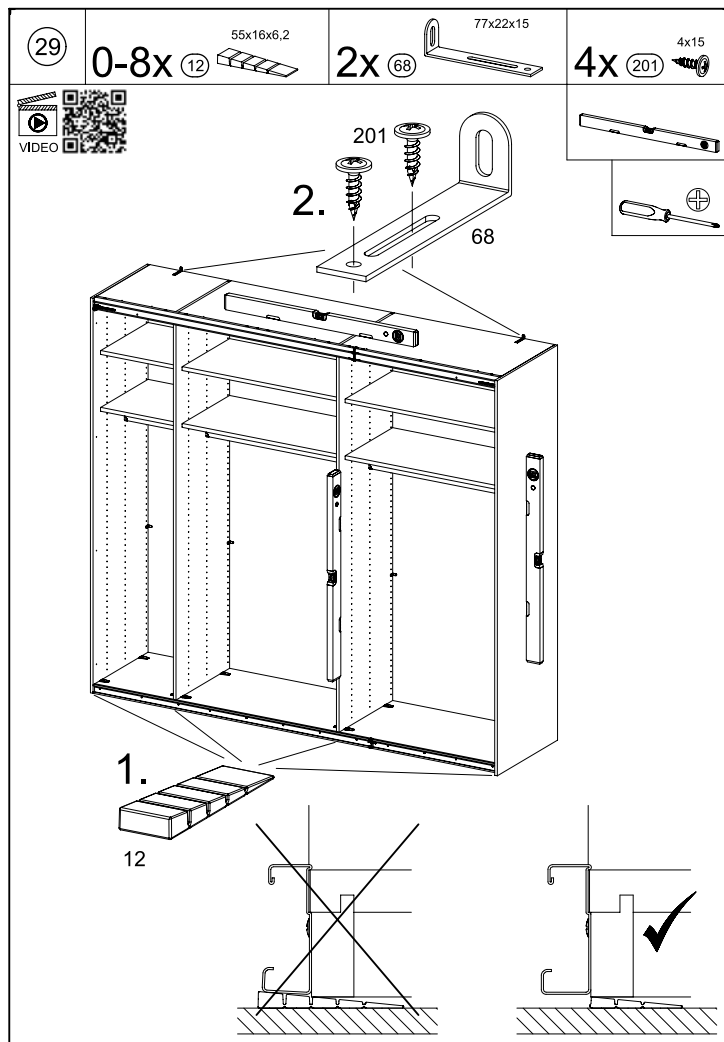
MD144



MD144

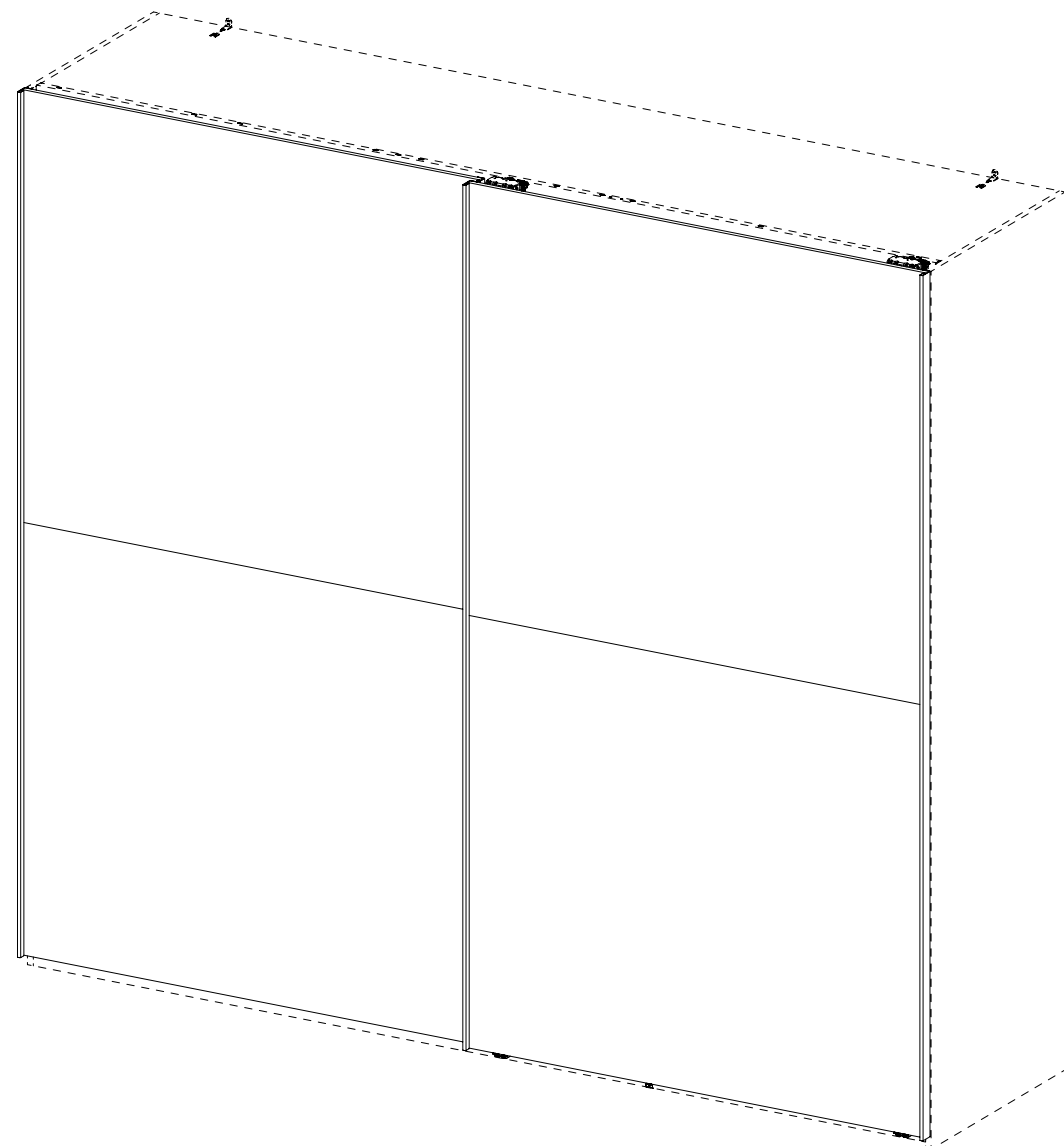
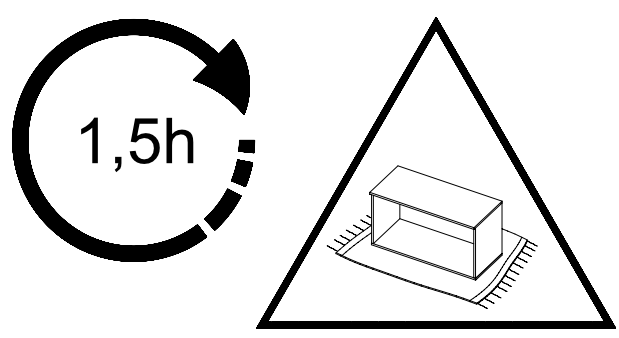
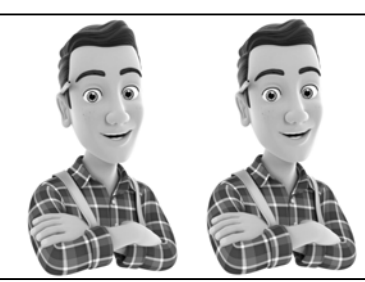
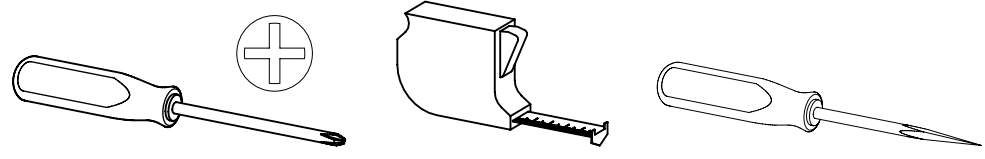


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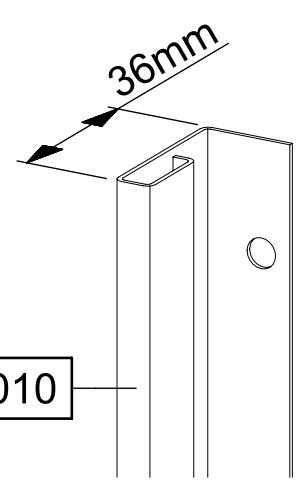


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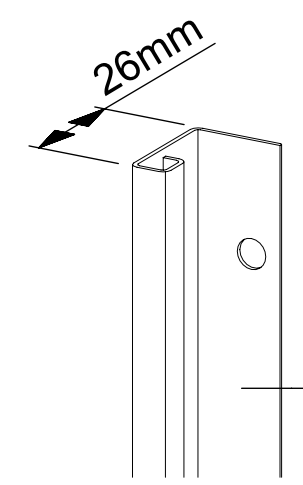
MD990_03



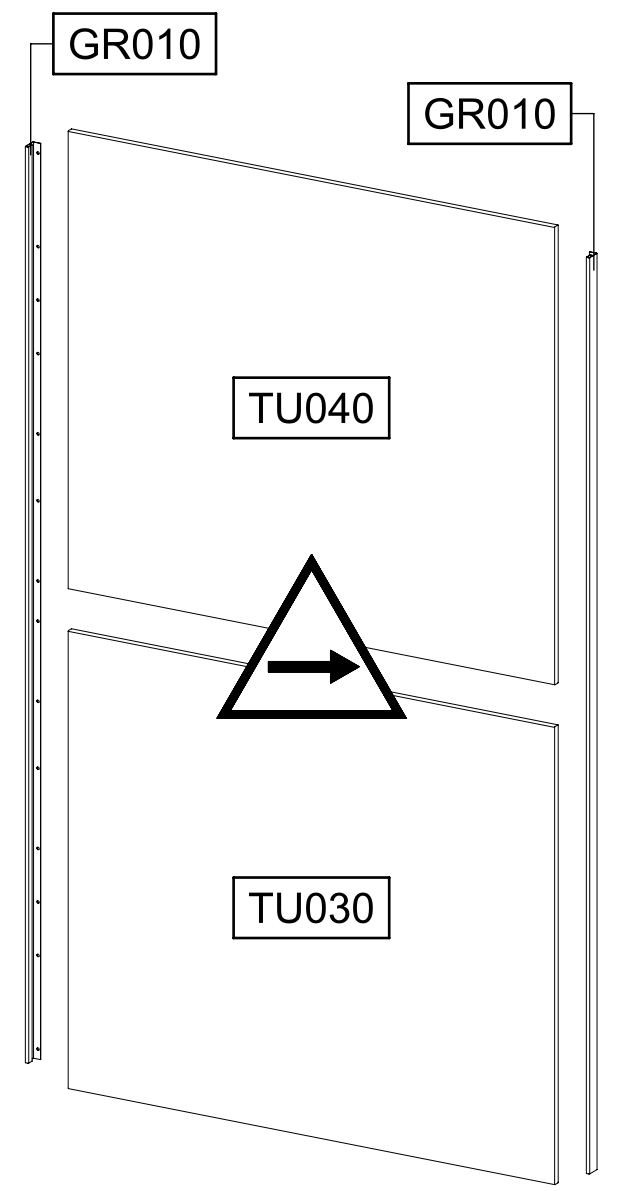
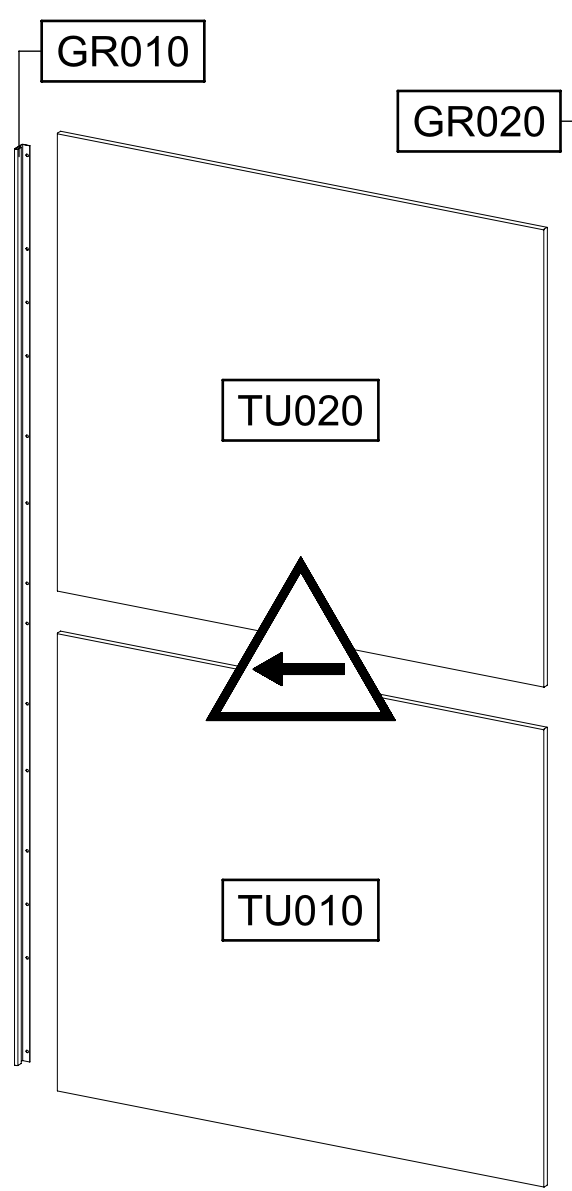
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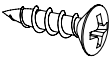
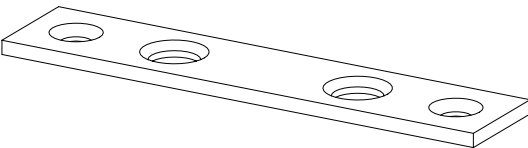
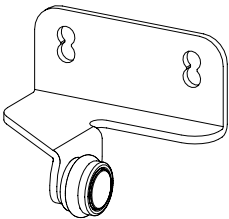
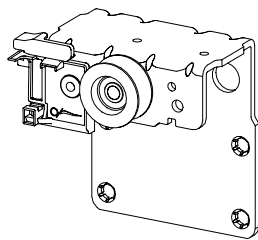
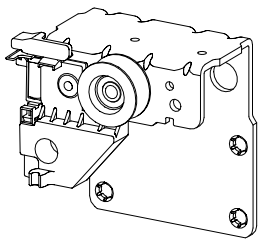
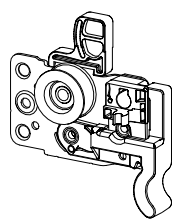
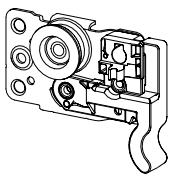
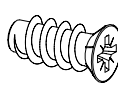
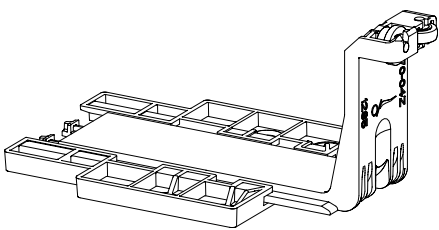
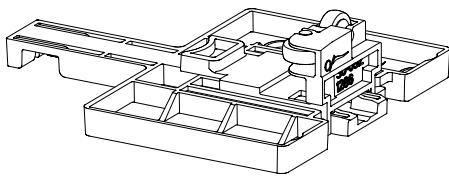
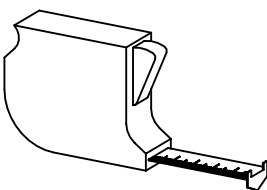
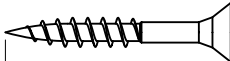
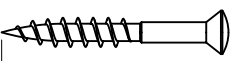
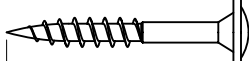


GR010



GR020



71-75x 205 3,5x15 	2x 836 4x15 
4-6x 857 72x15x2 	
1x 1108 	1x 1151 
1x 1152 	1x 1155 
1x 1156 	24x 1173 6,3x14 
2x 1285 	2x 1286 
  X mm  X mm  X mm	

This diagram illustrates the assembly of a mechanical component, likely a pump or motor housing, using various parts. A cartoon character is shown at the top left, pointing towards the assembly. The diagram includes several callouts and labels:

- 1285**: A large circular callout at the top center points to a specific part of the assembly.
- 70-042**: A label on a vertical component in the upper left.
- 1286**: A label on a small circular component in the upper left.
- 30-052** and **1286**: Labels on a component in the middle left.
- 70-022 12.0 2022 1177**: A label on a large, complex component in the middle left.
- ?**: Multiple question marks in ovals indicate missing or unidentified parts, located at the top right, middle right, and bottom right.

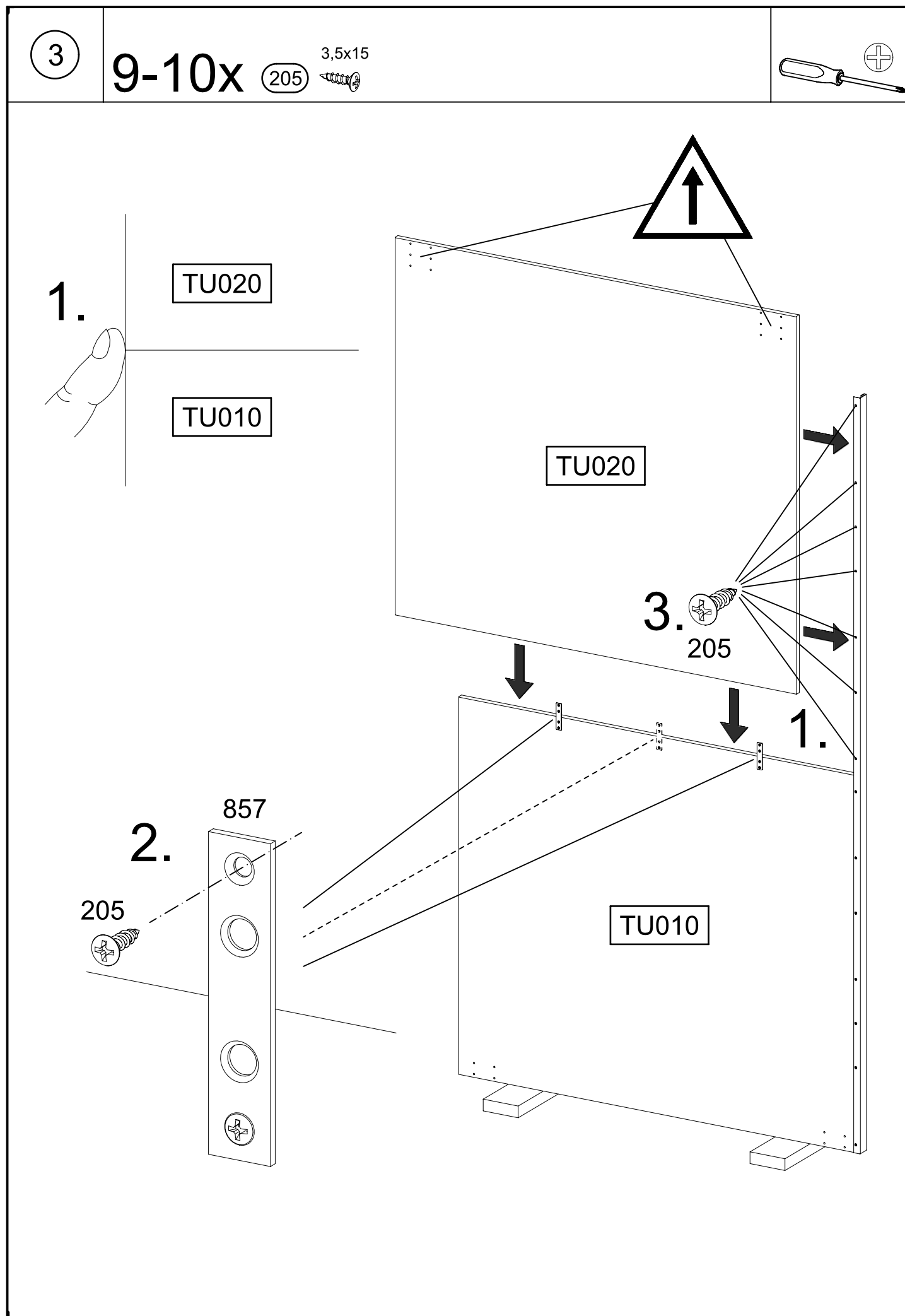
The assembly consists of a base plate, a central housing, and various internal components, including a motor or pump unit. The diagram is a technical illustration showing the exploded view of the parts.

MD990

MD990

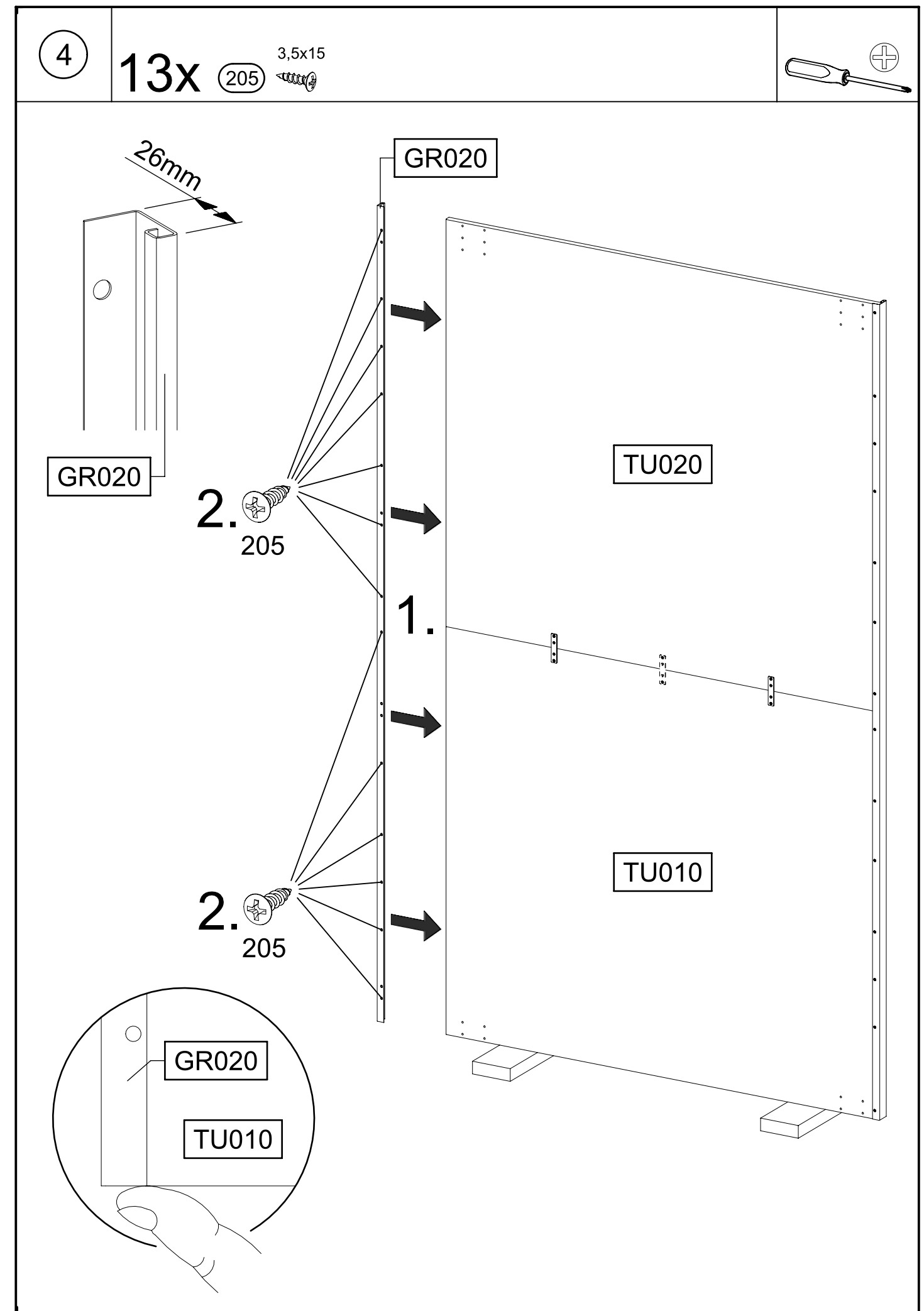
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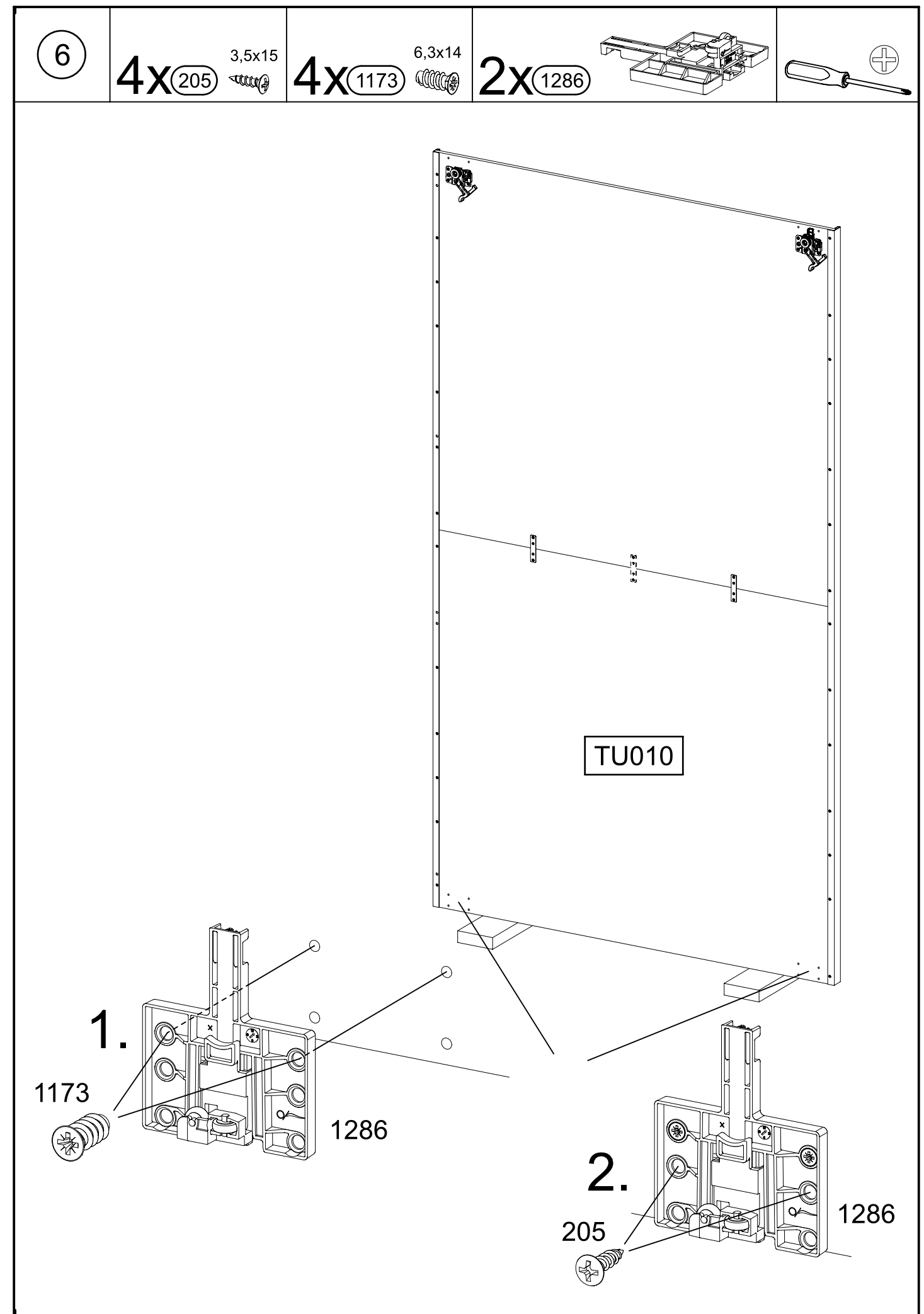
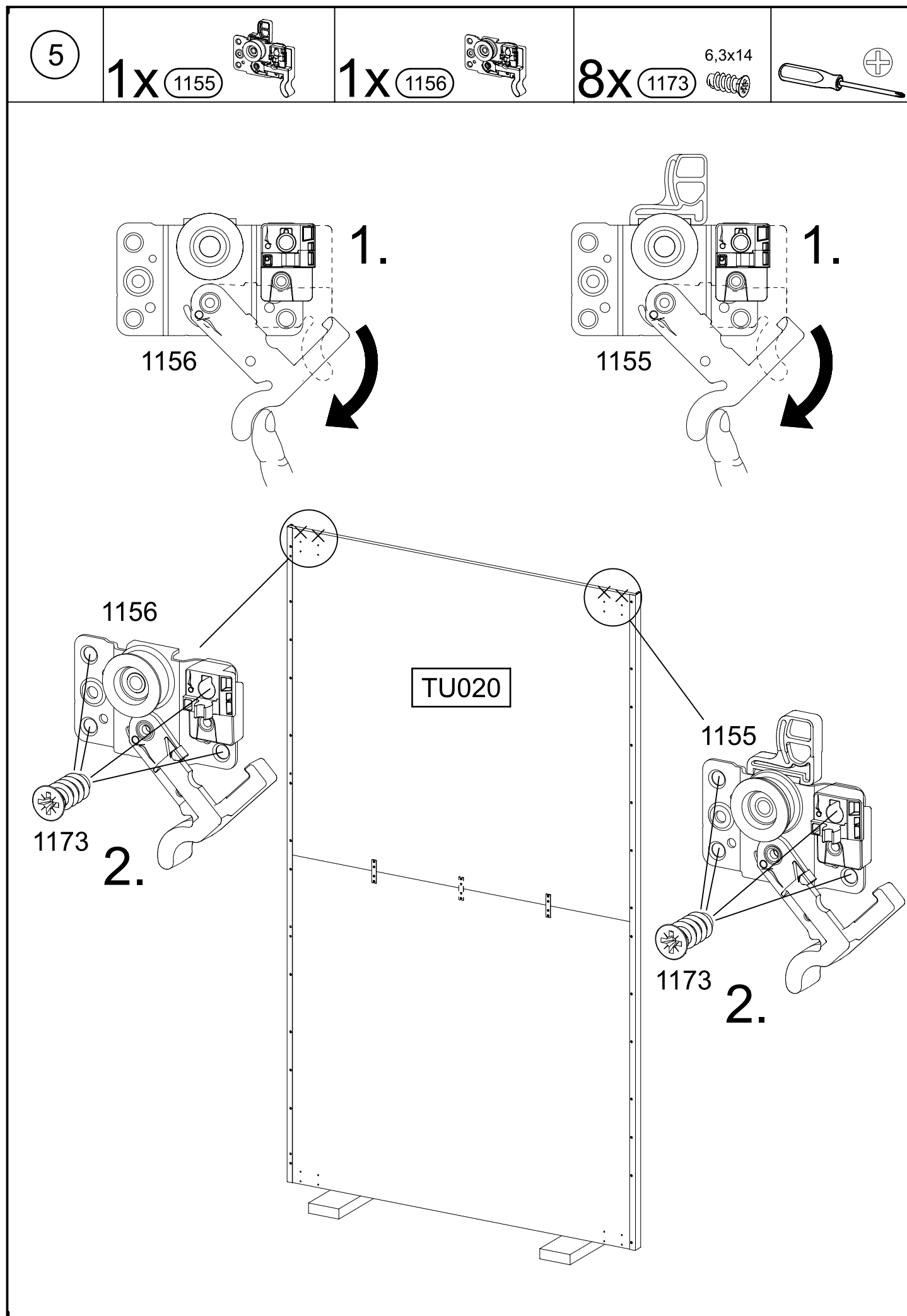


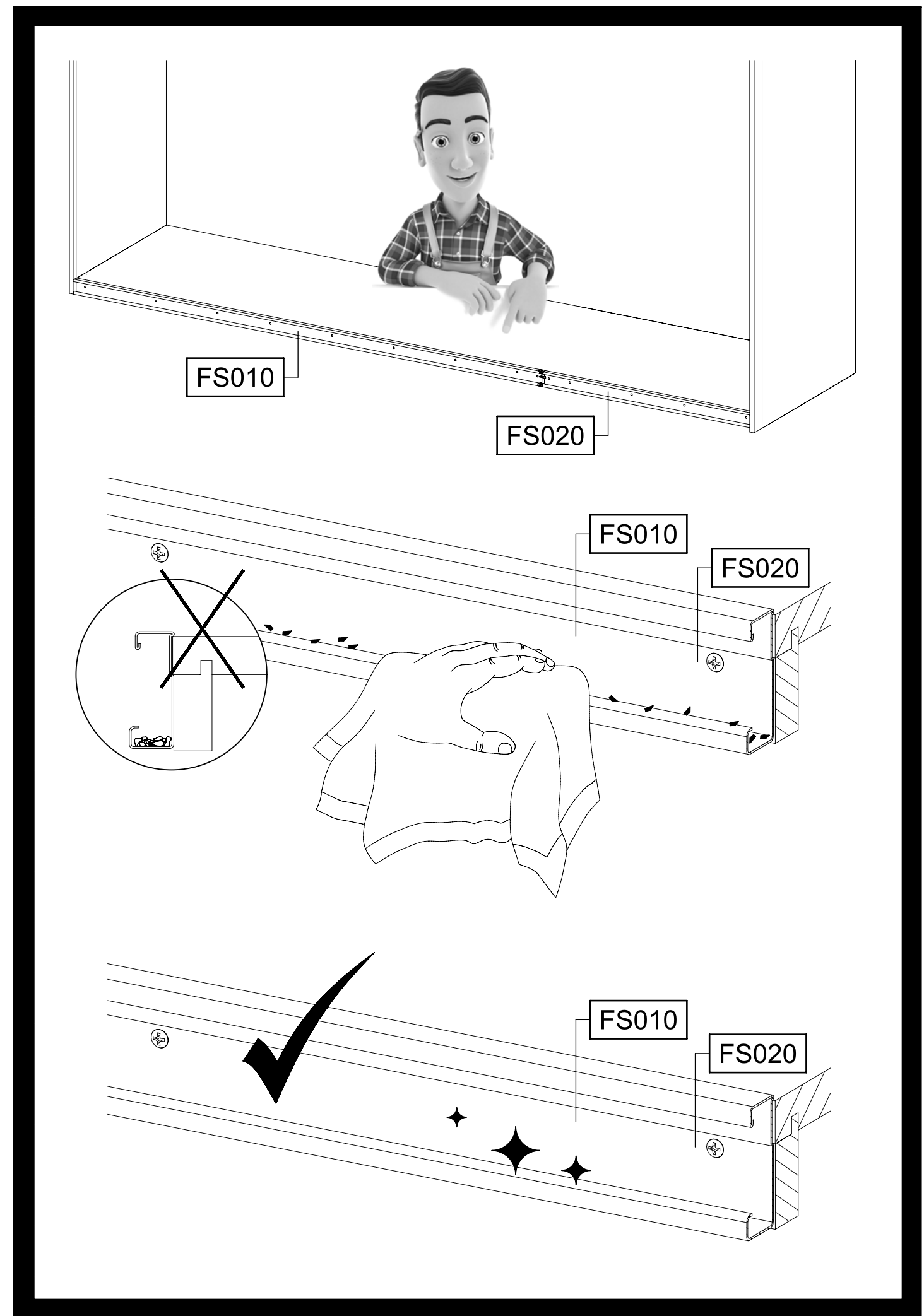
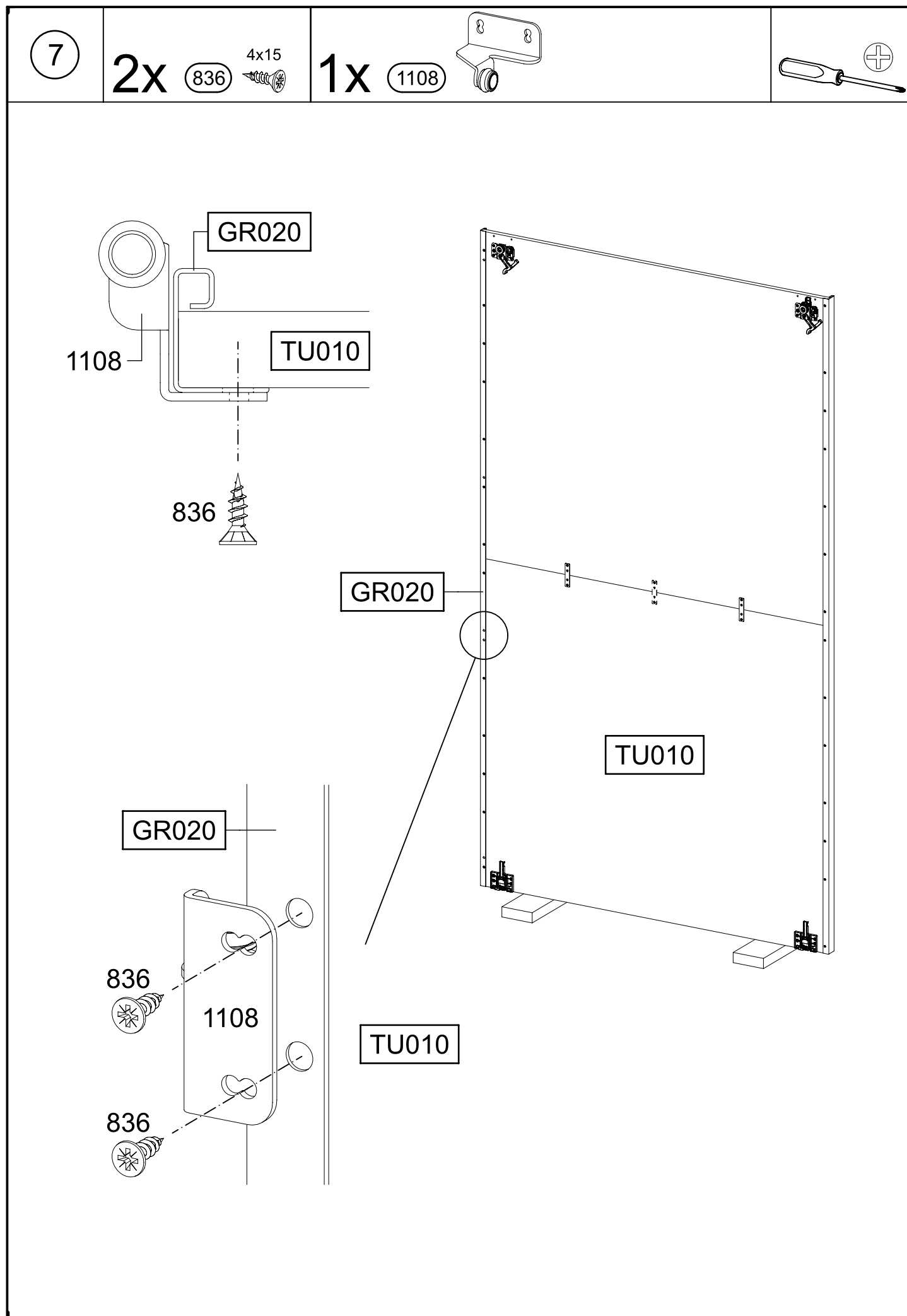
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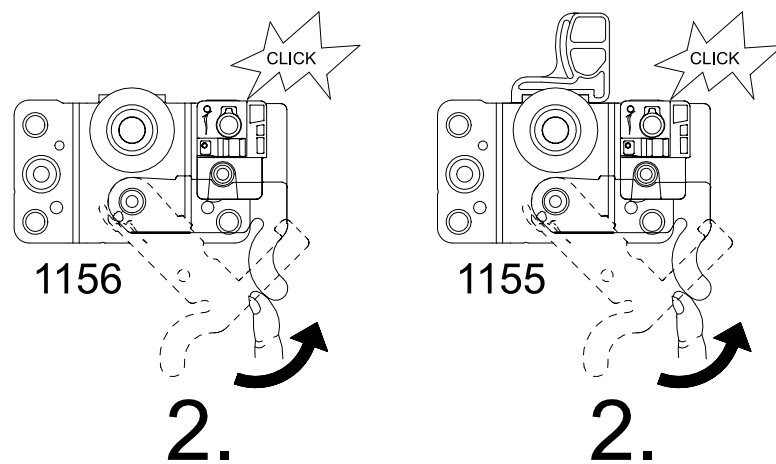
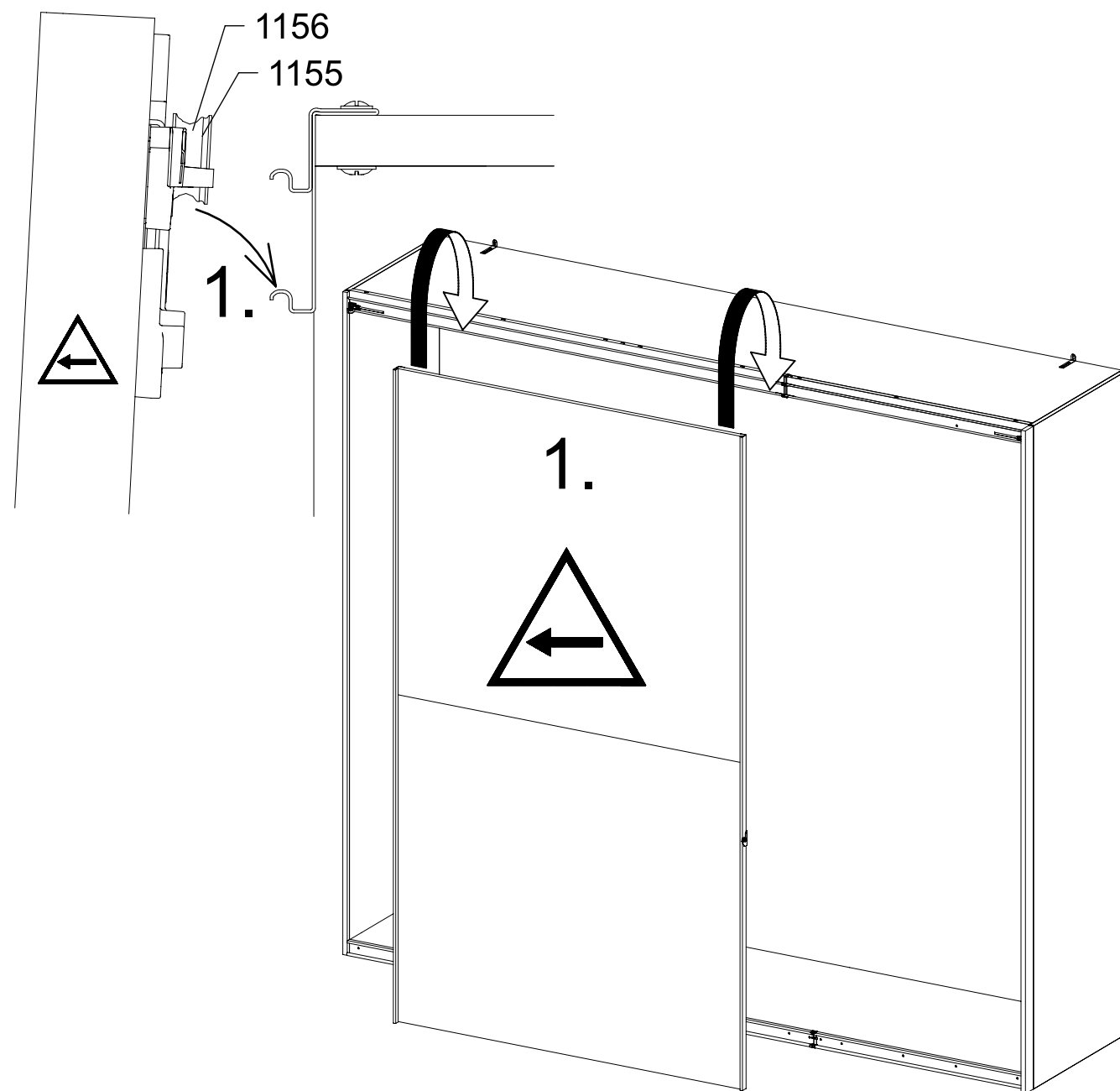


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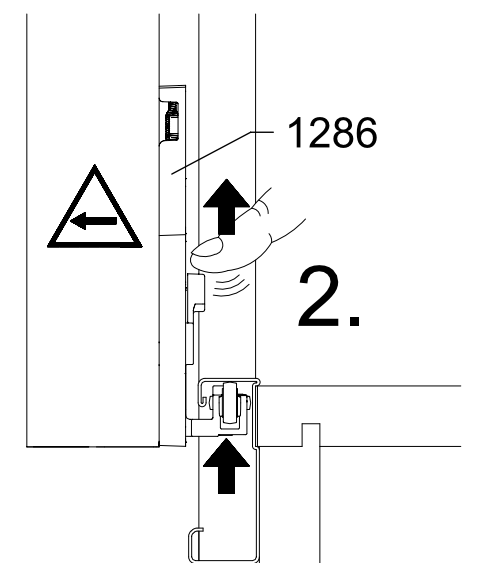
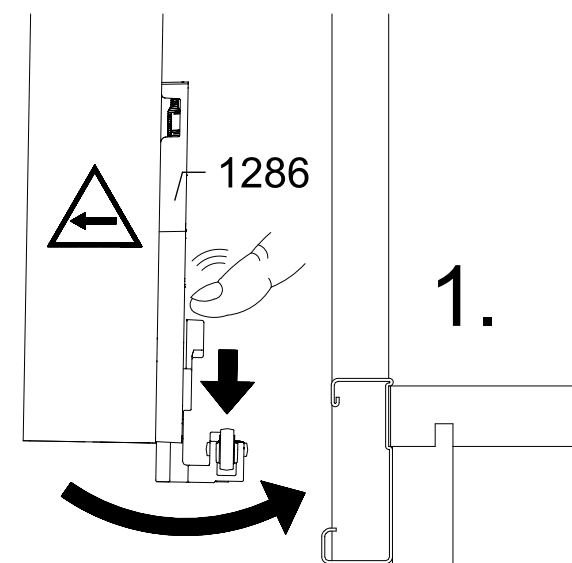
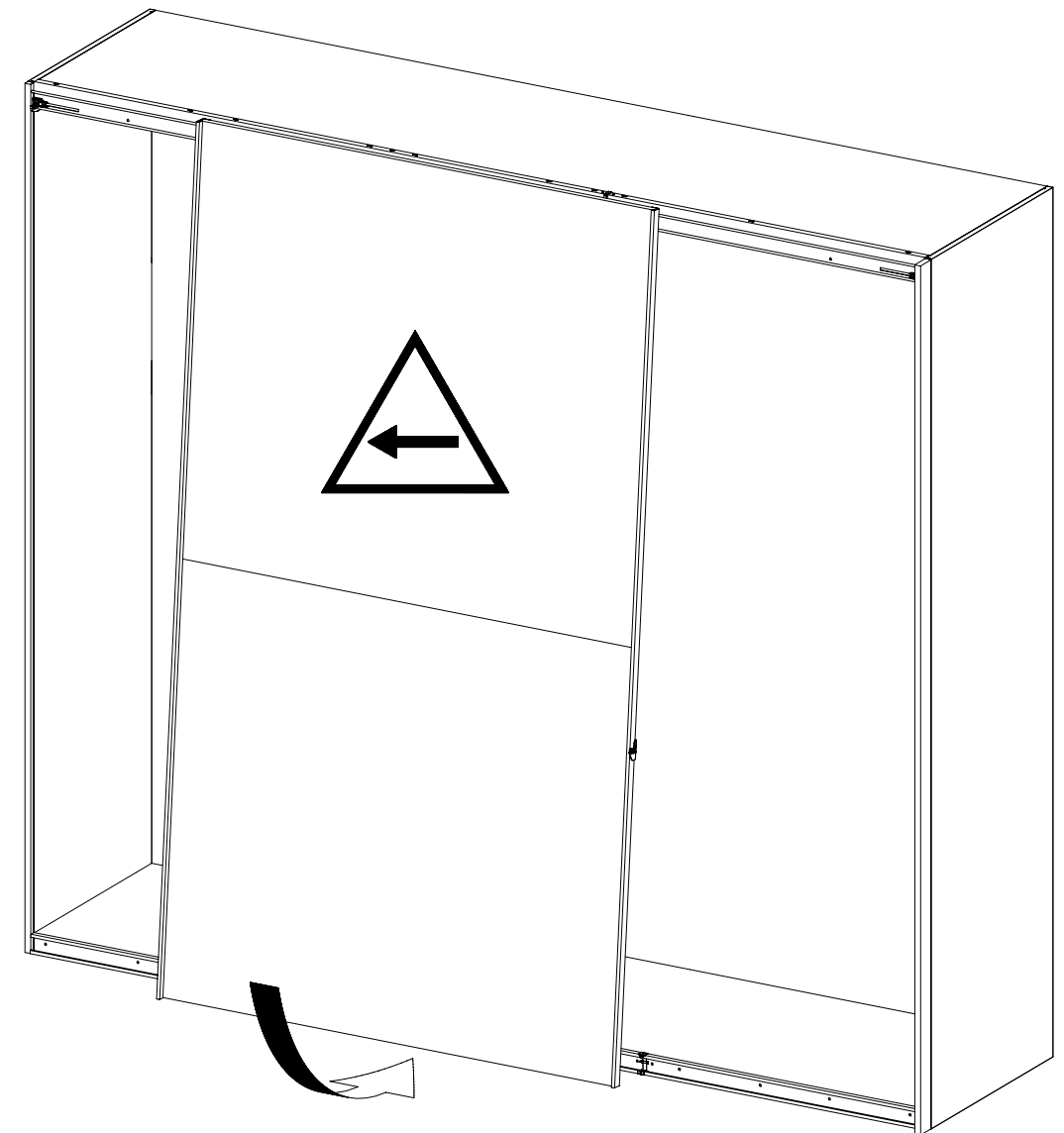


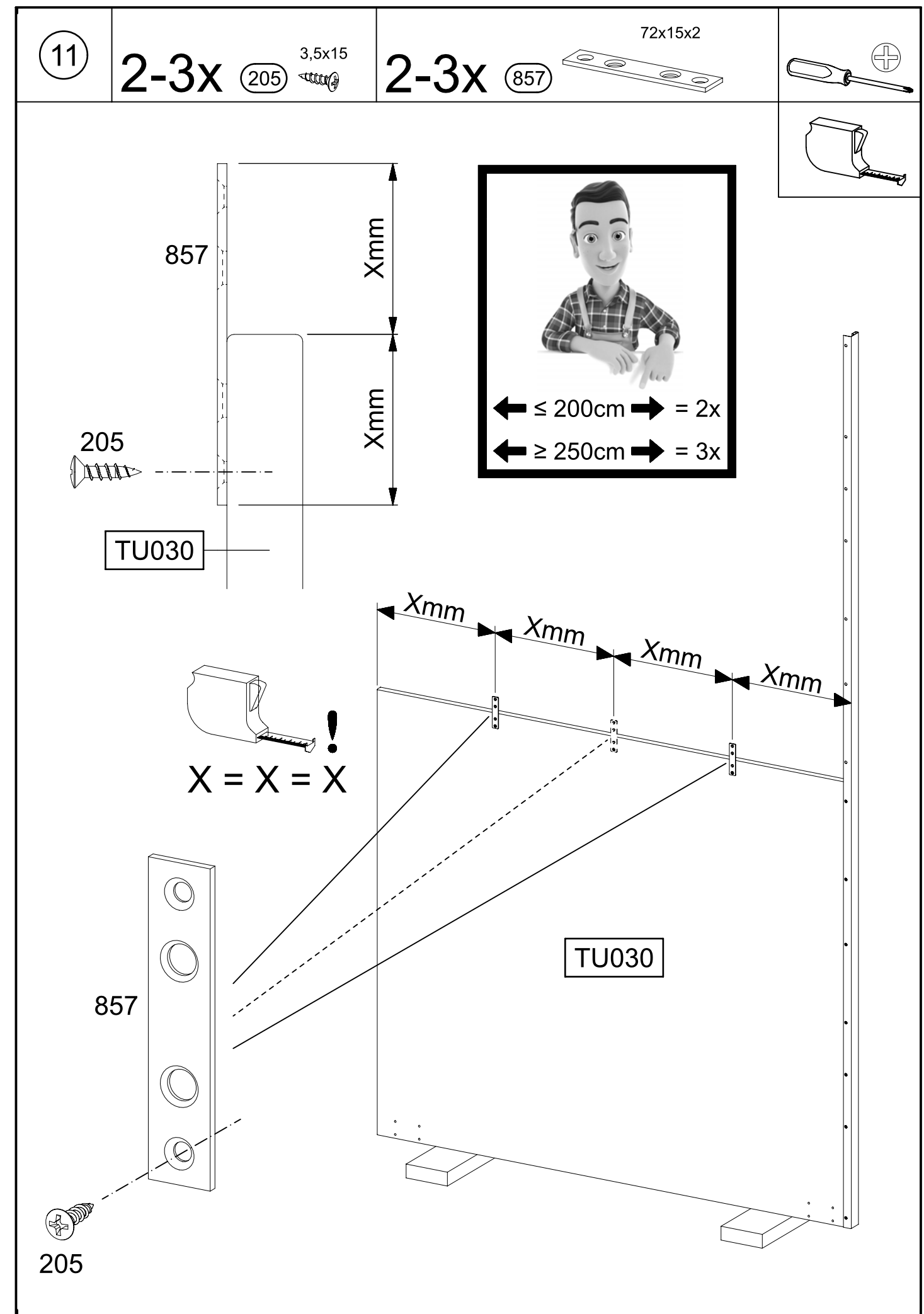
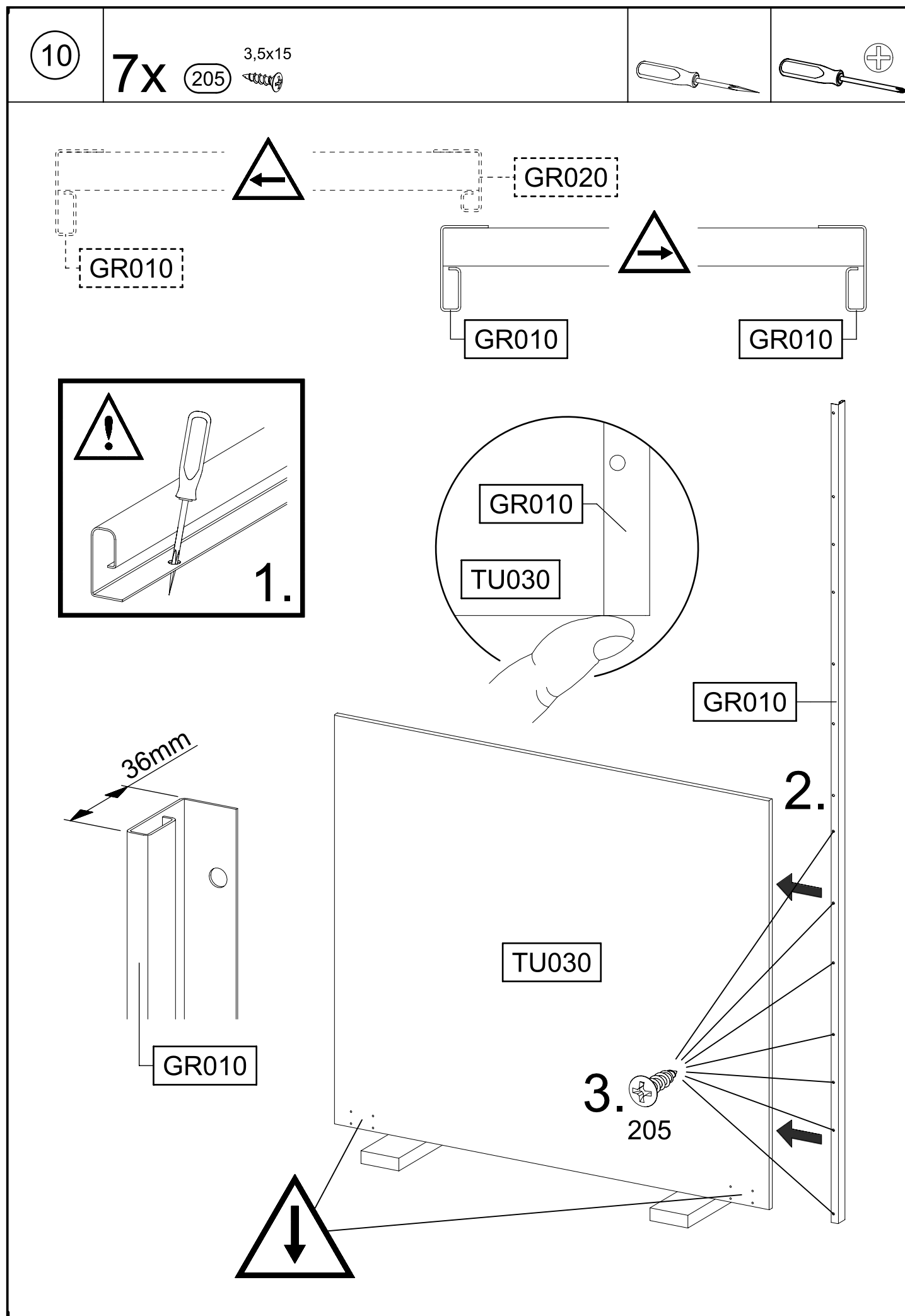


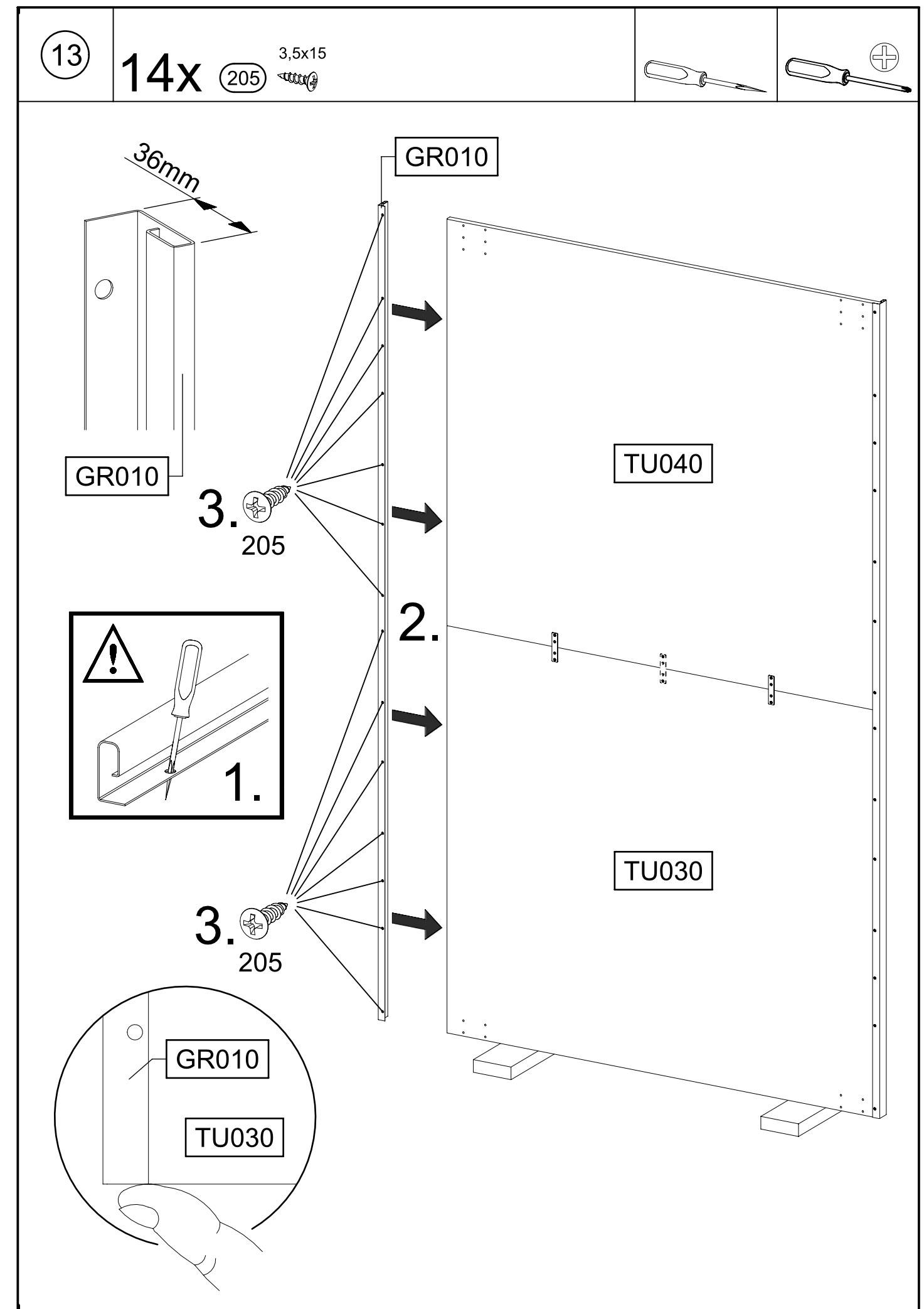
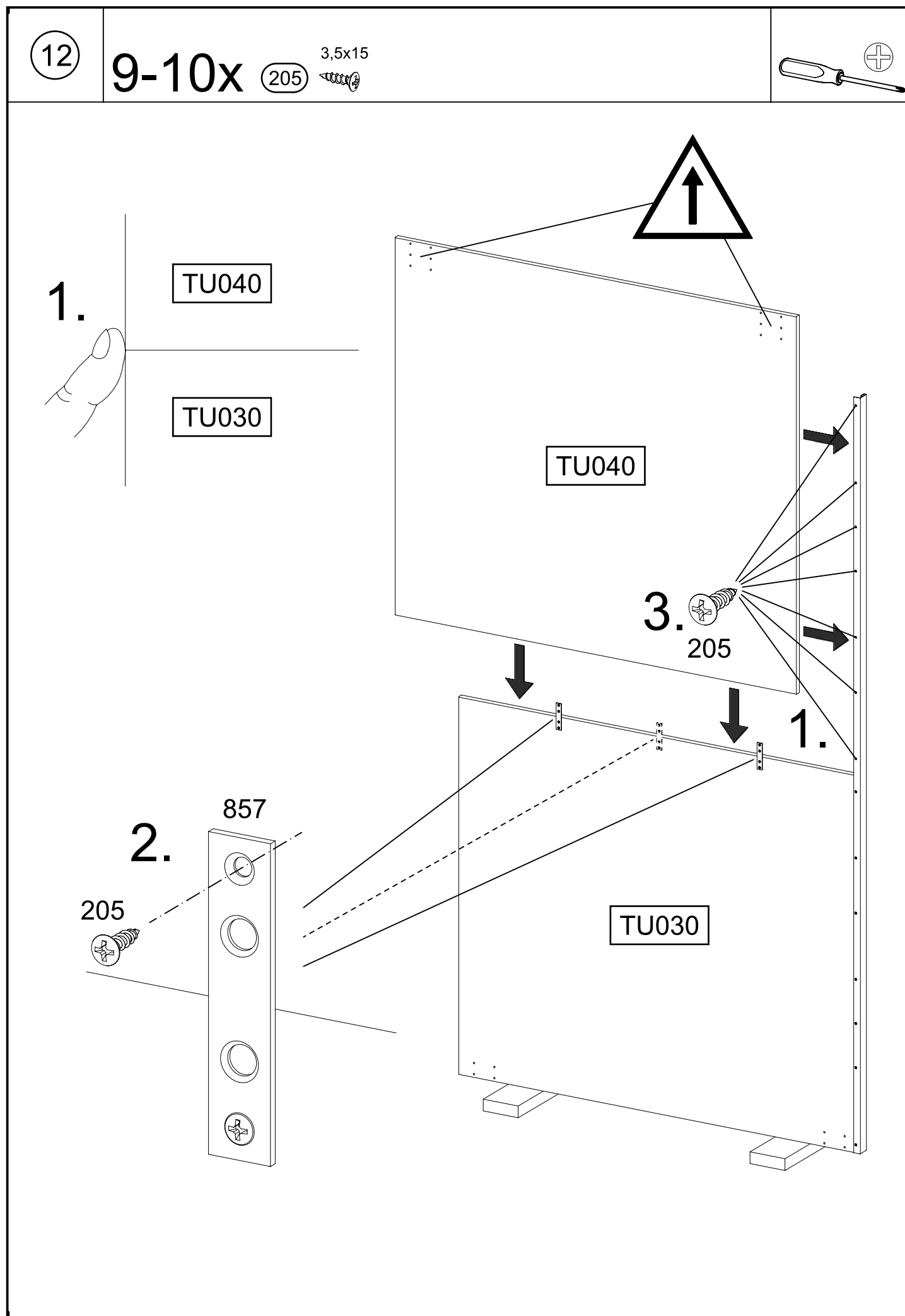
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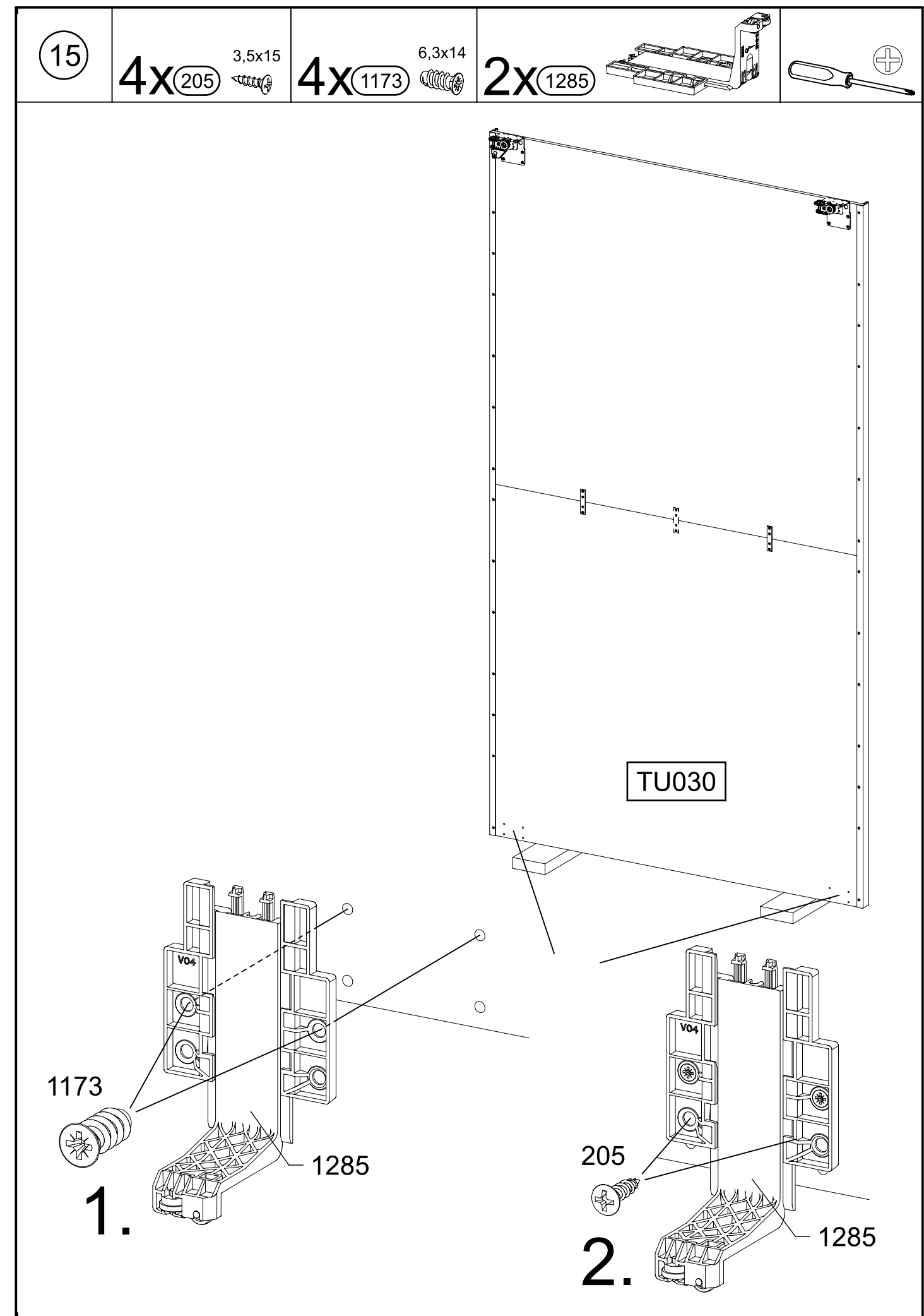
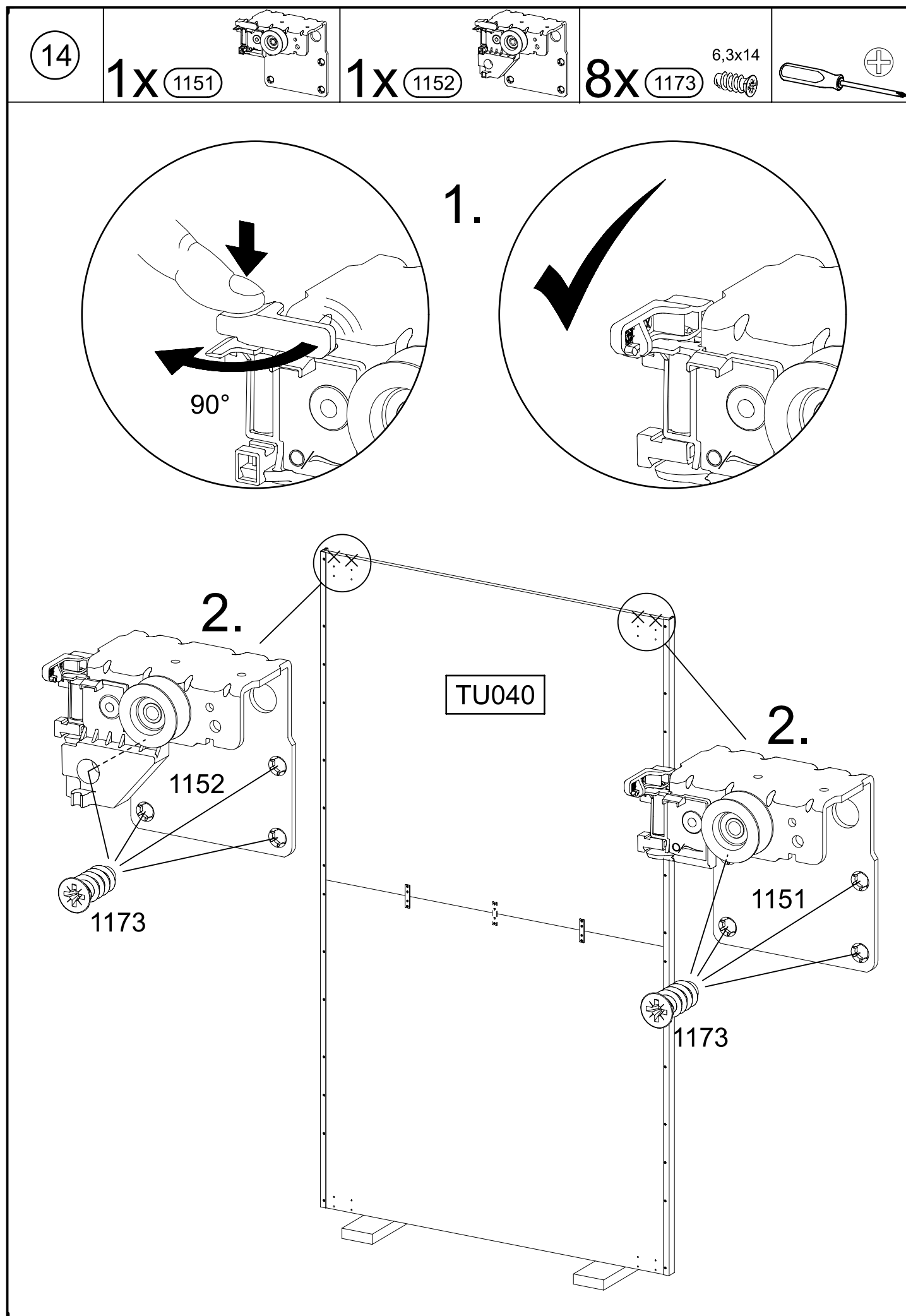


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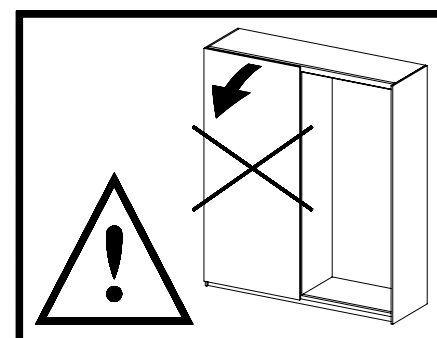
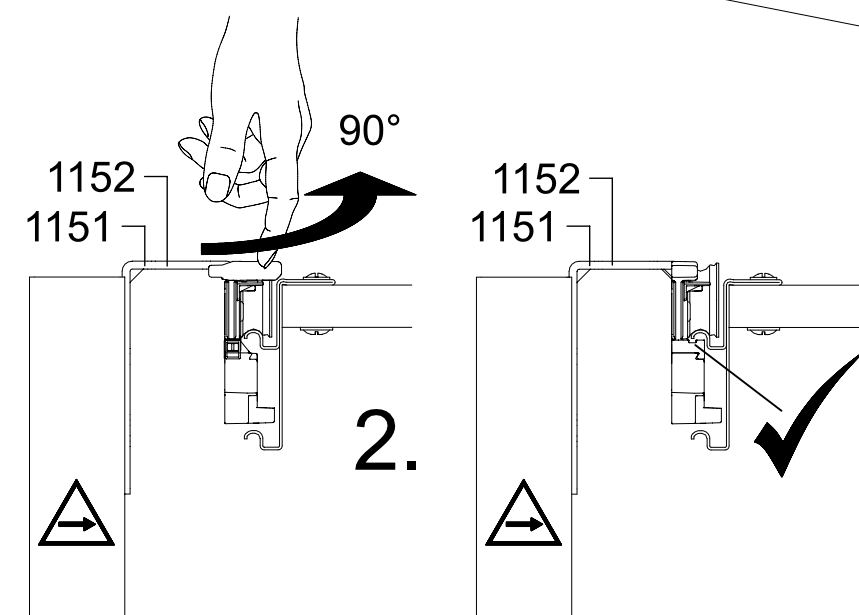
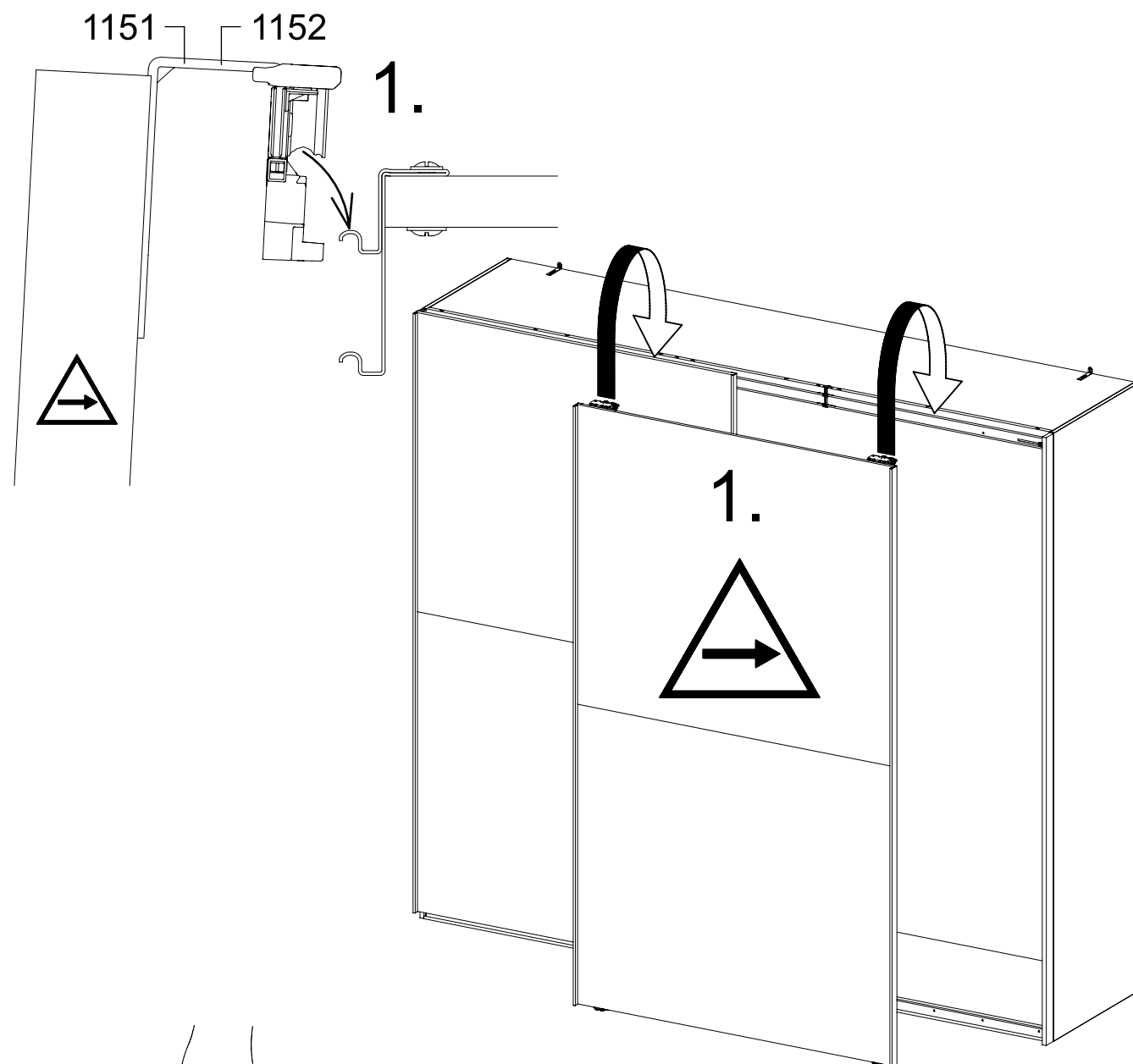




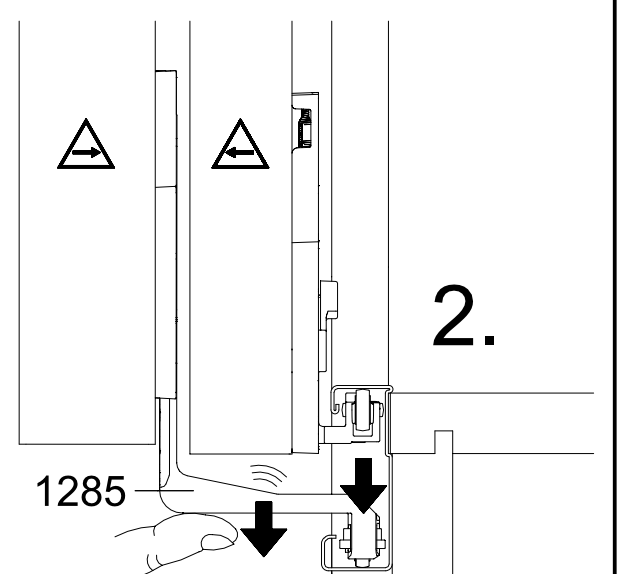
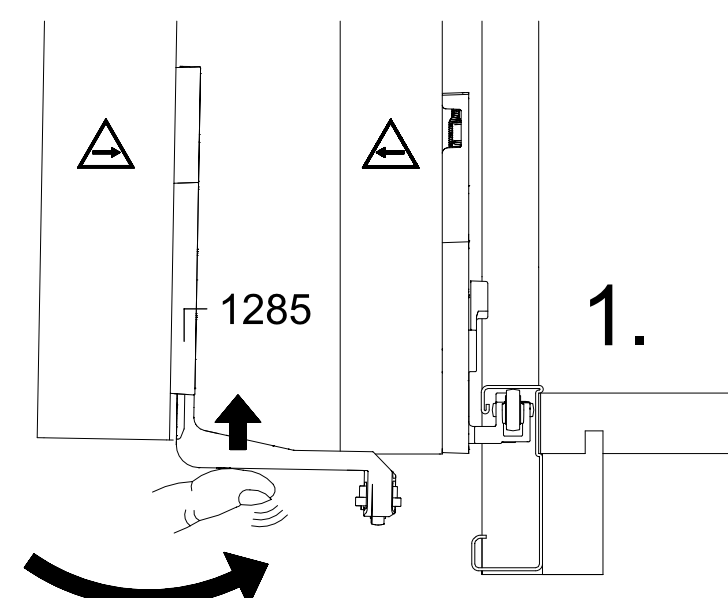
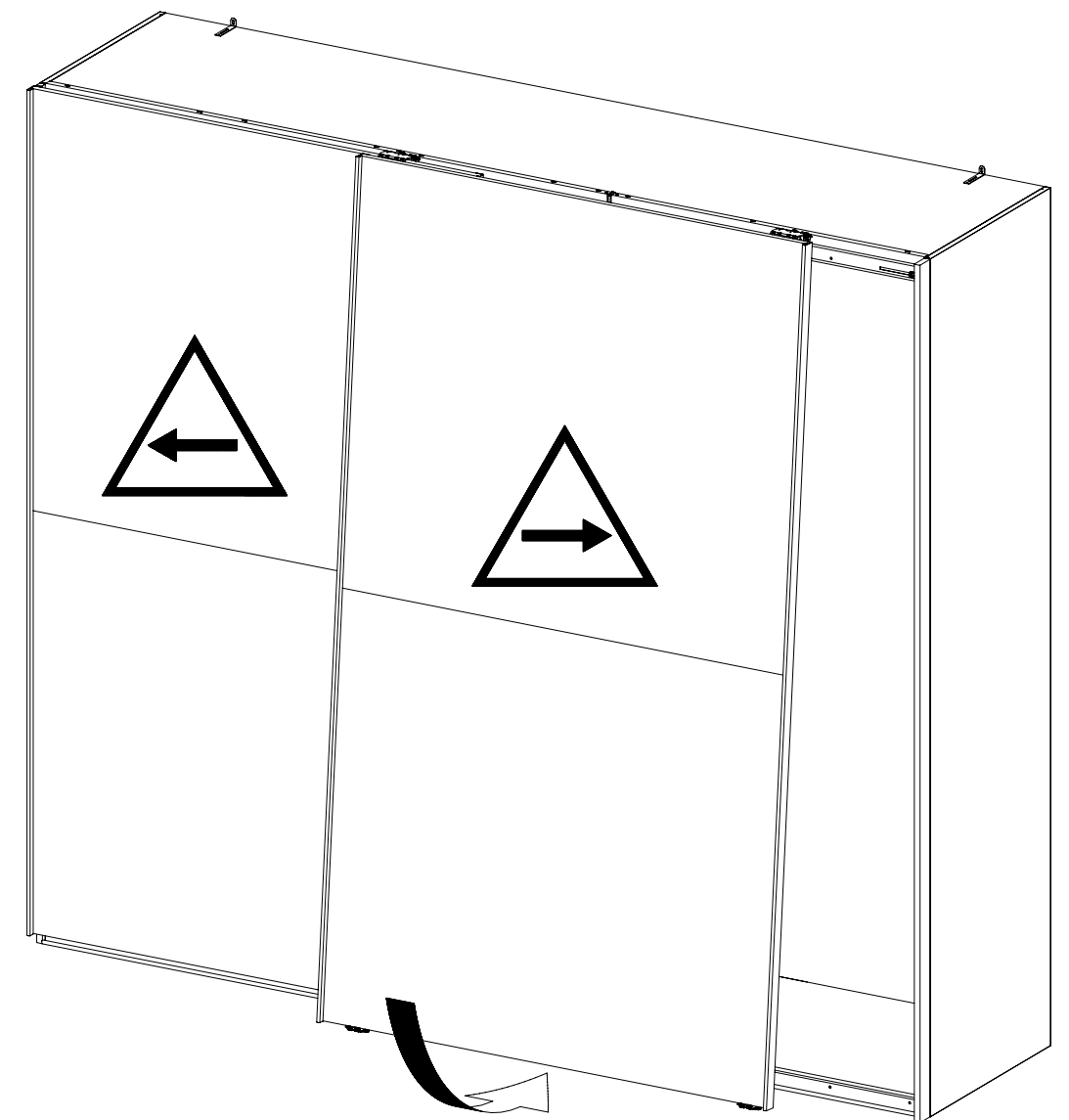




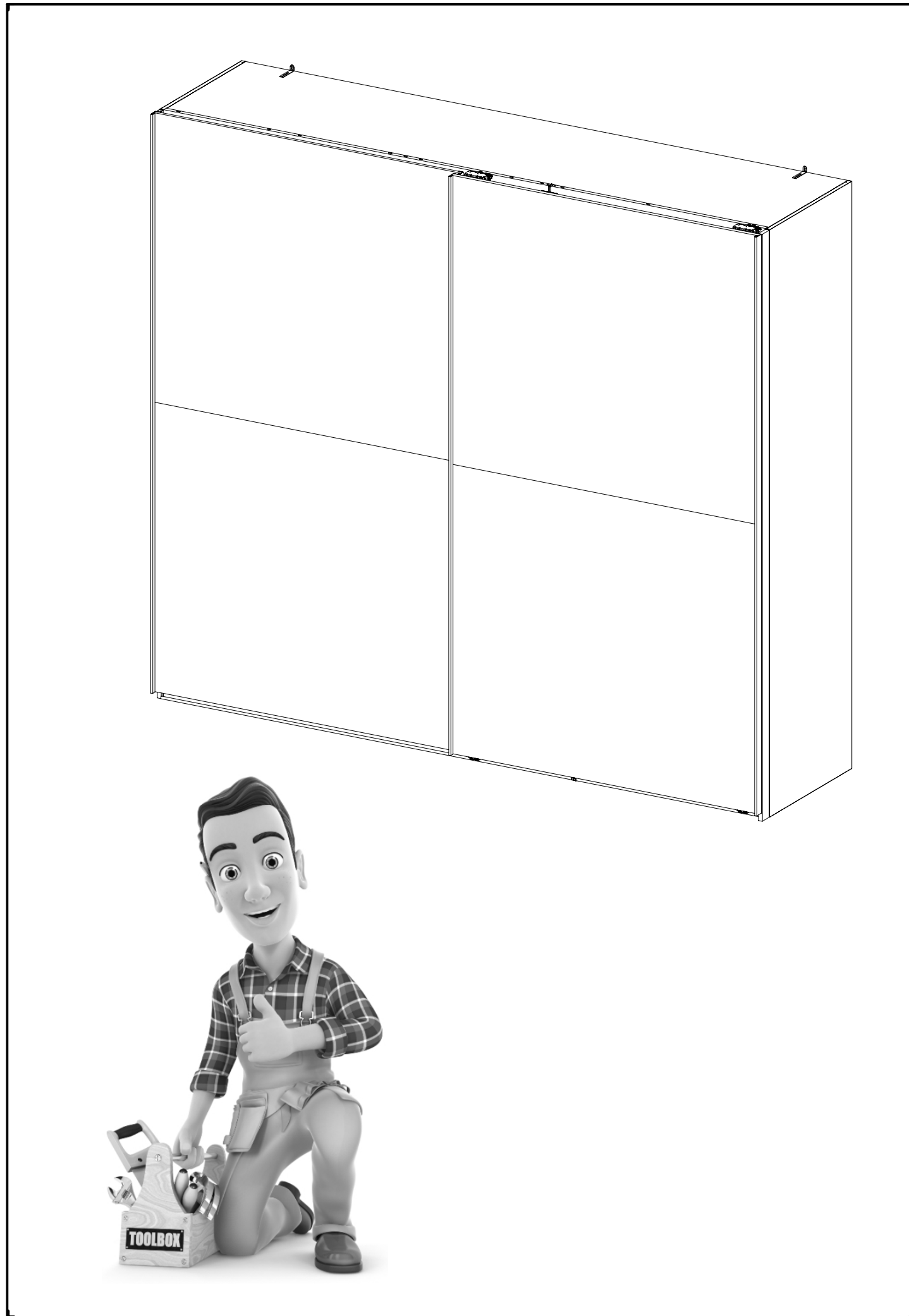
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17

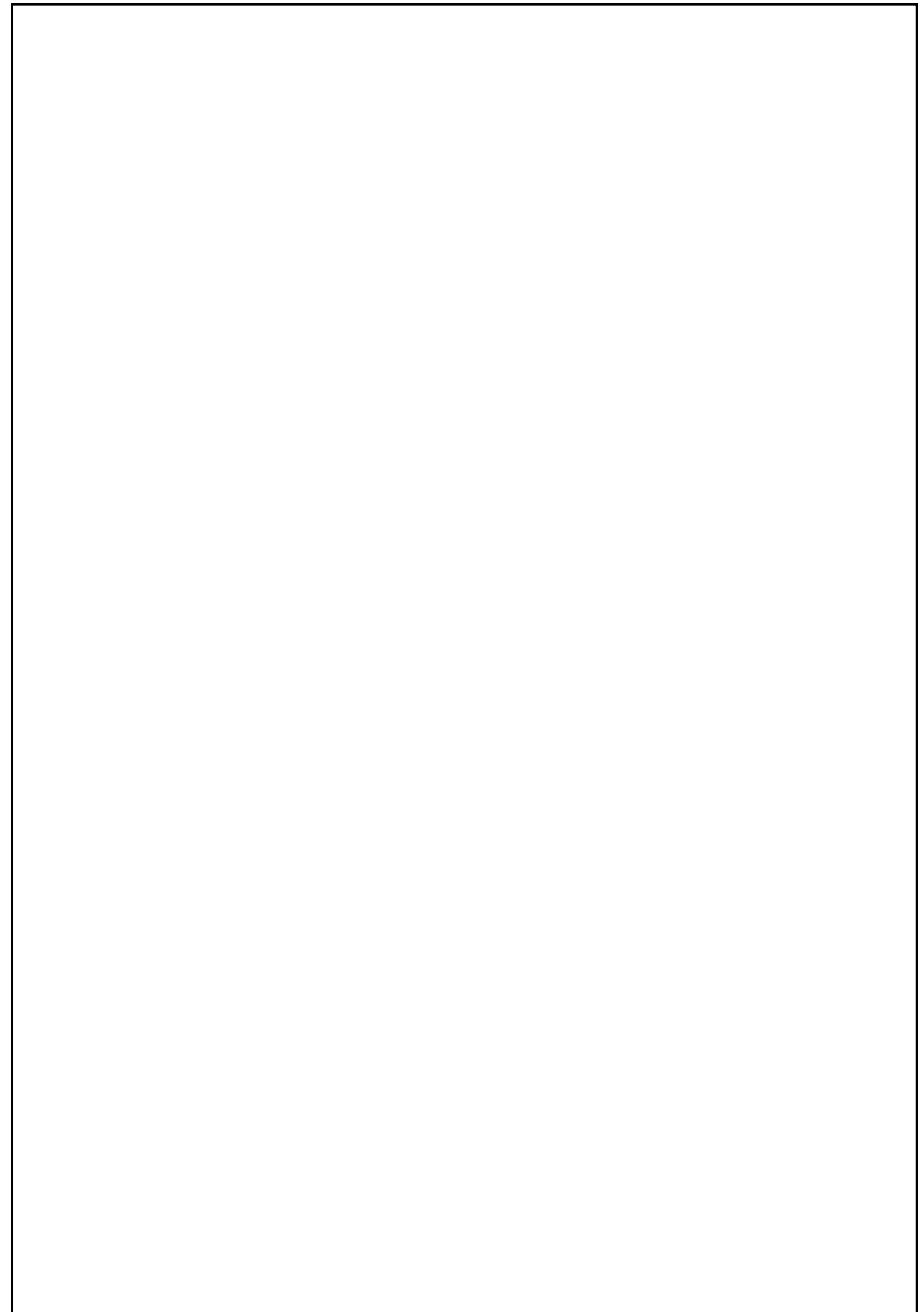


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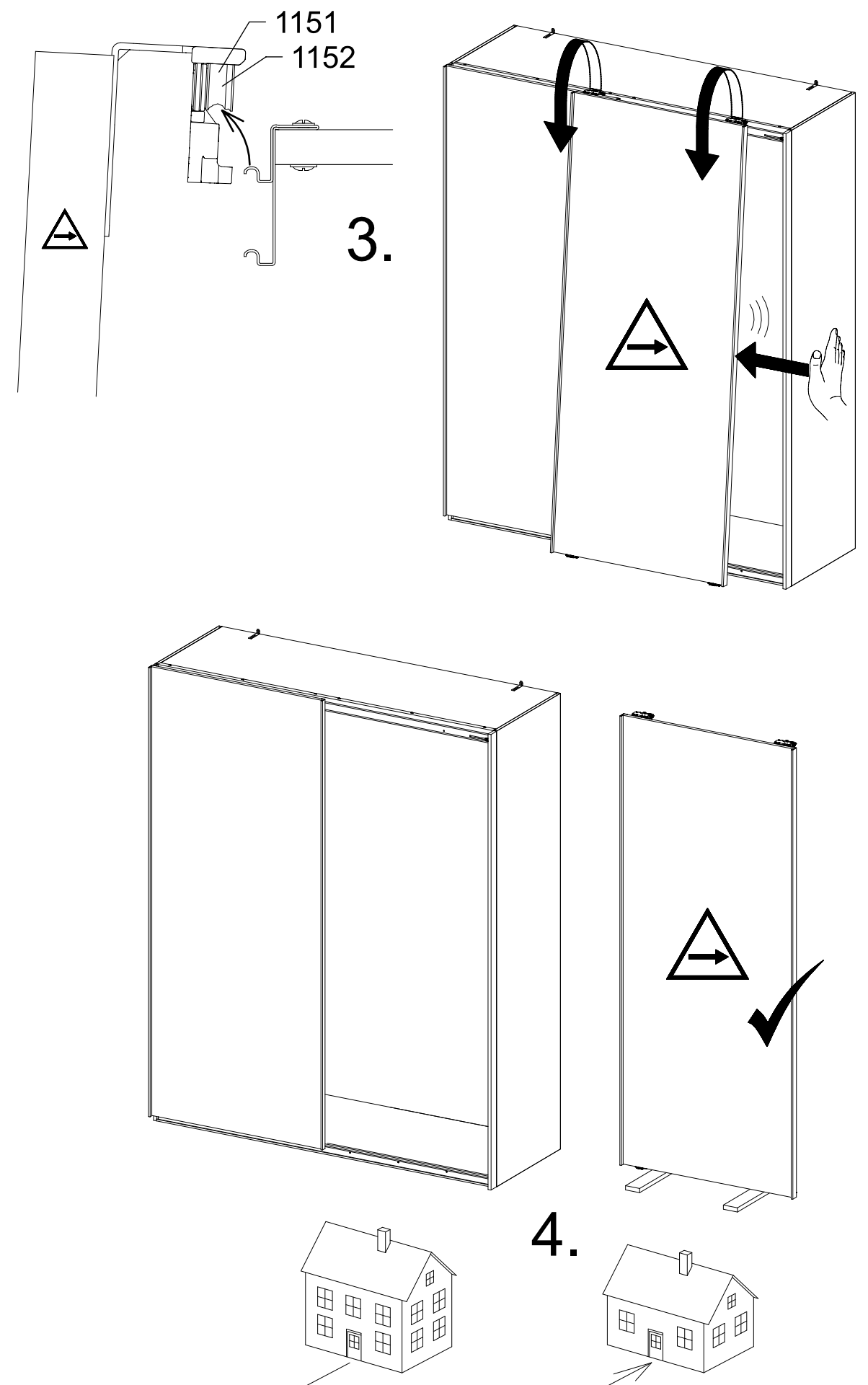
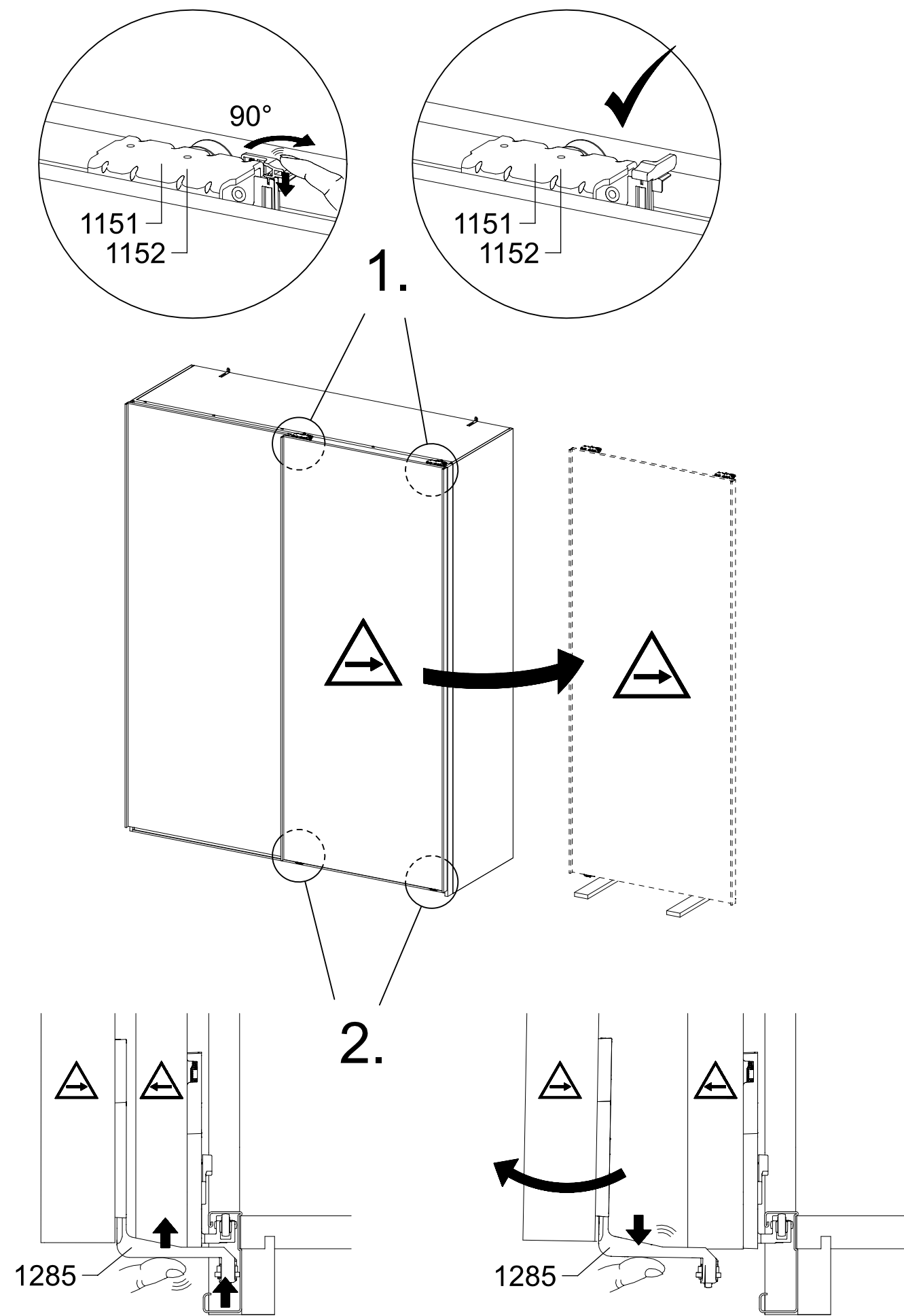


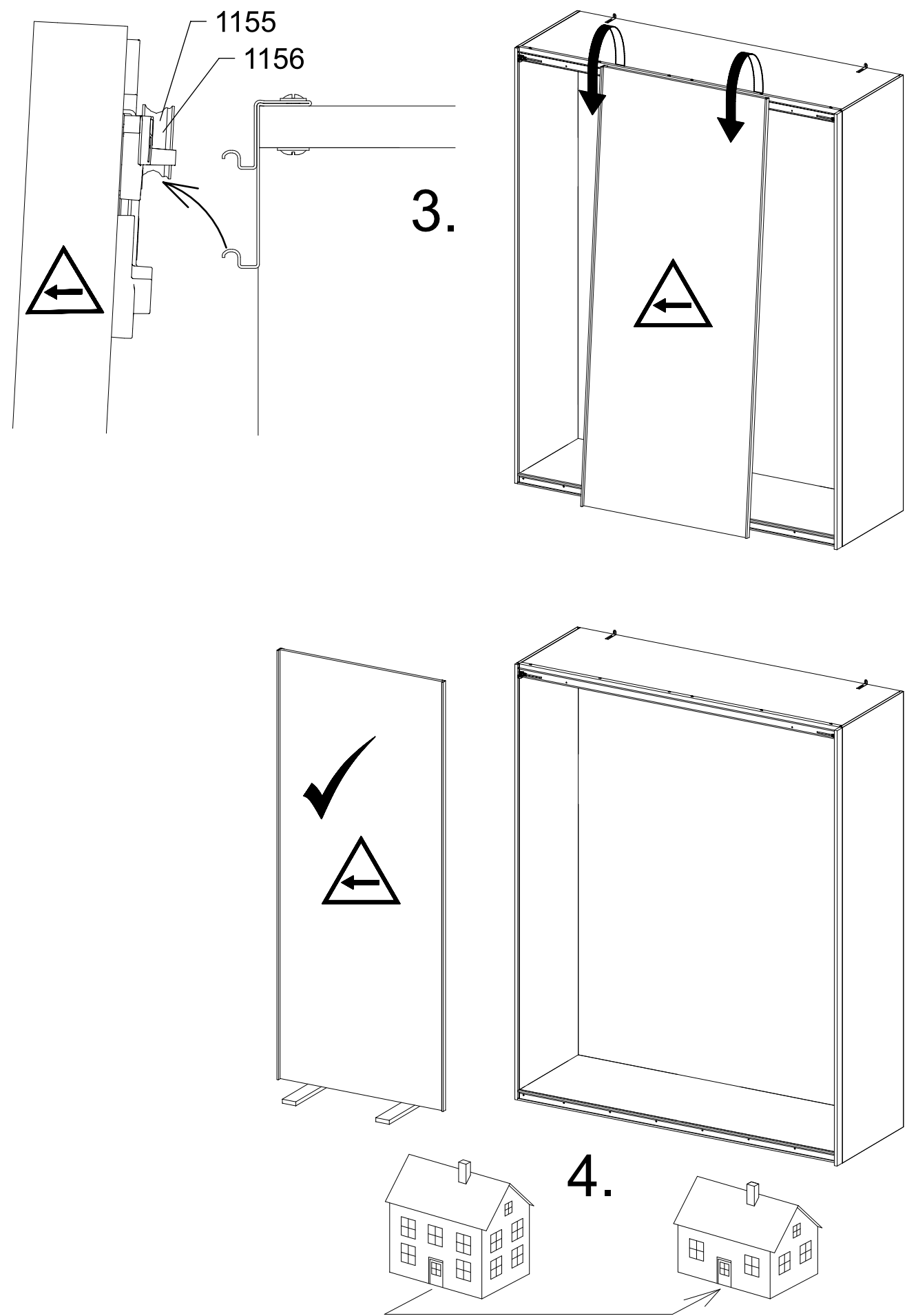
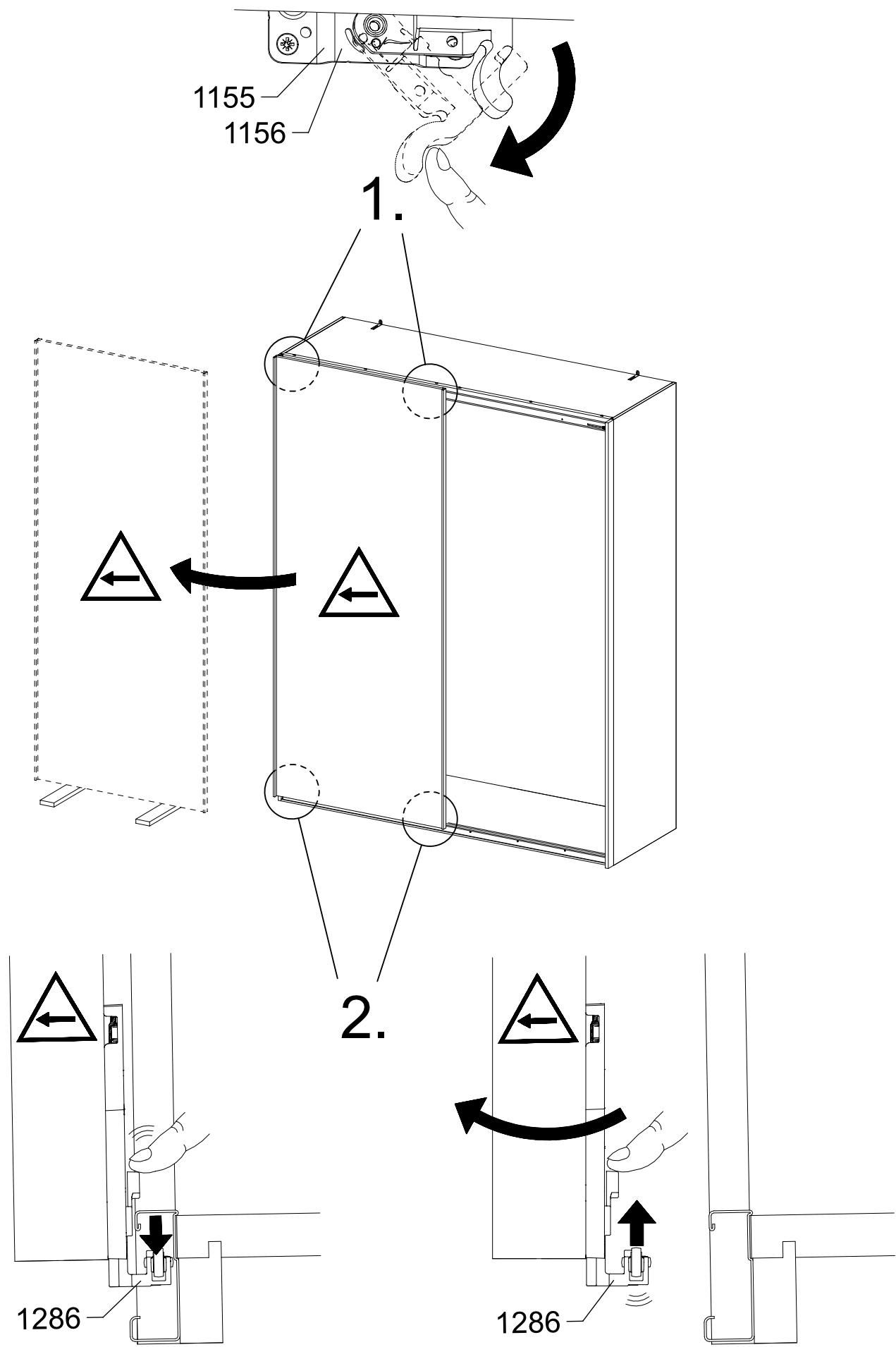
MD990

24.



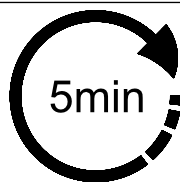
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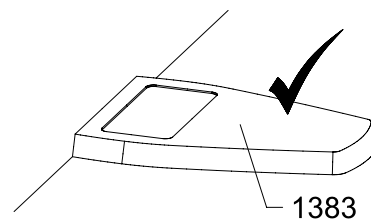
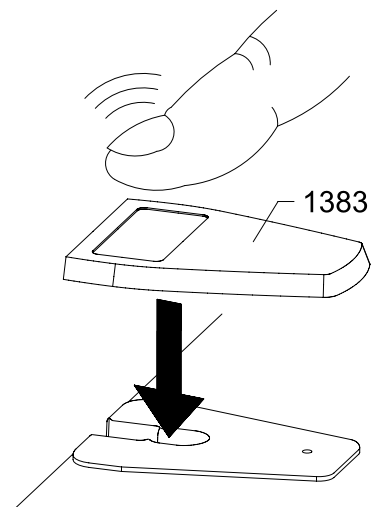
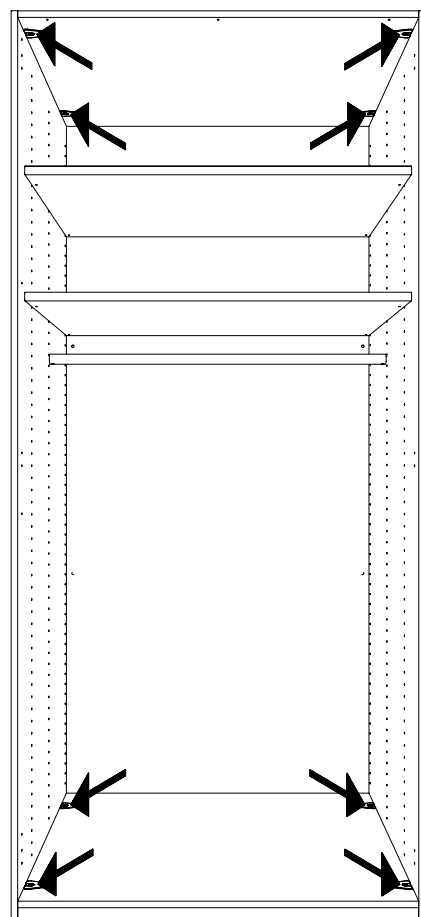
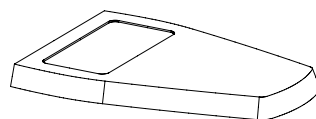


1.

MZ261_01



1383

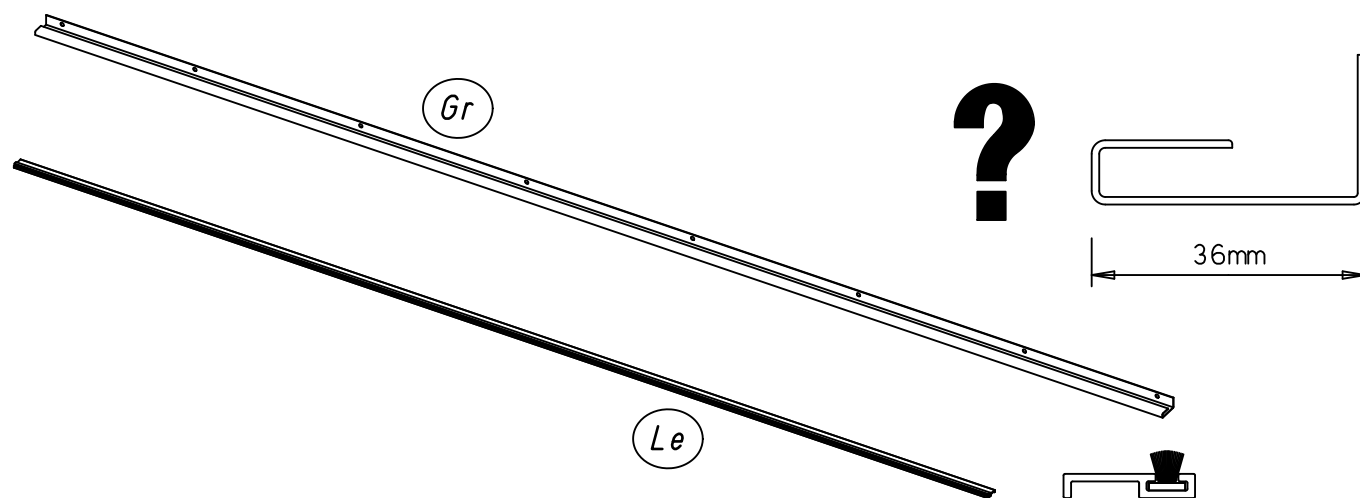


2.

1.

ME802_07

rauch



144

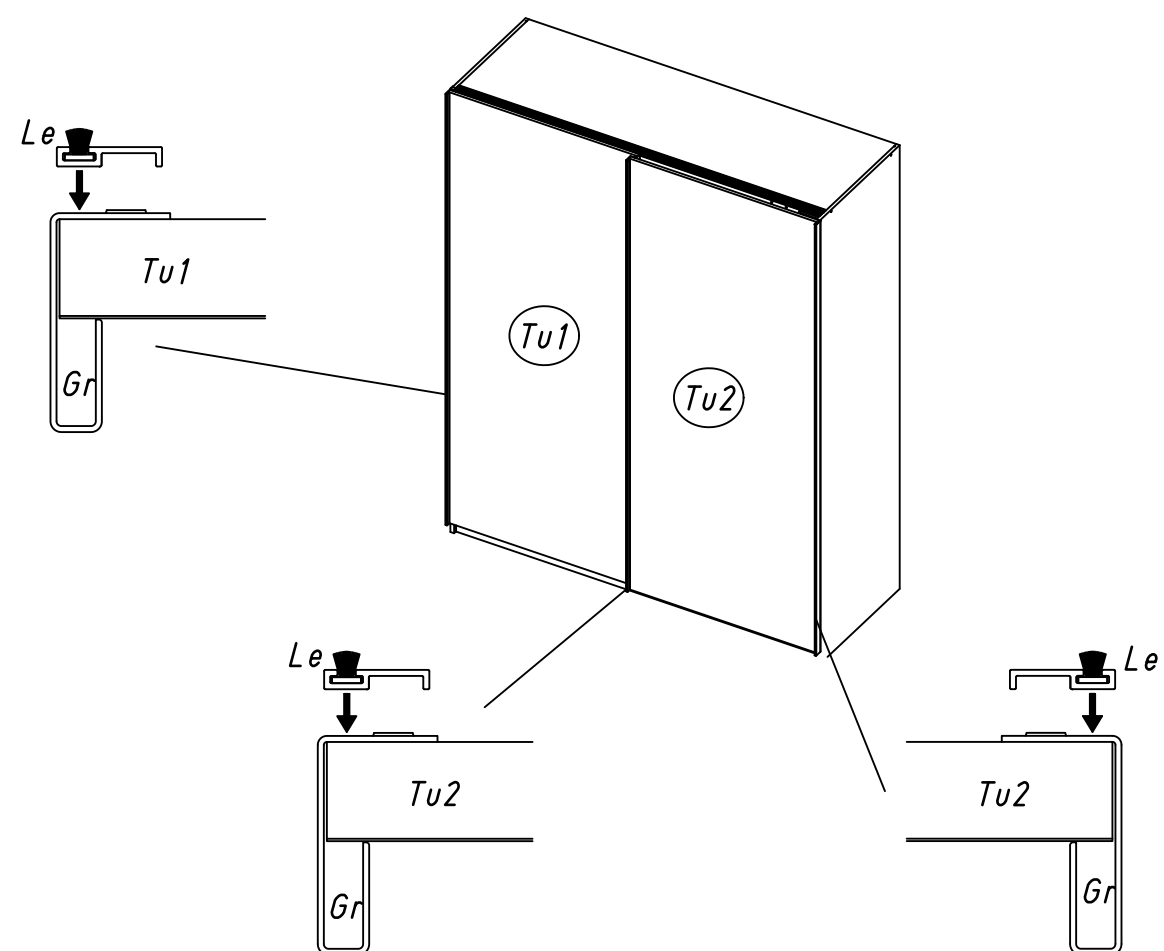
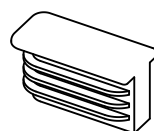
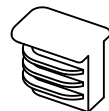
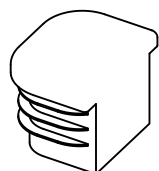
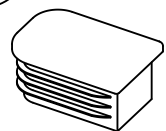
Typ I

145

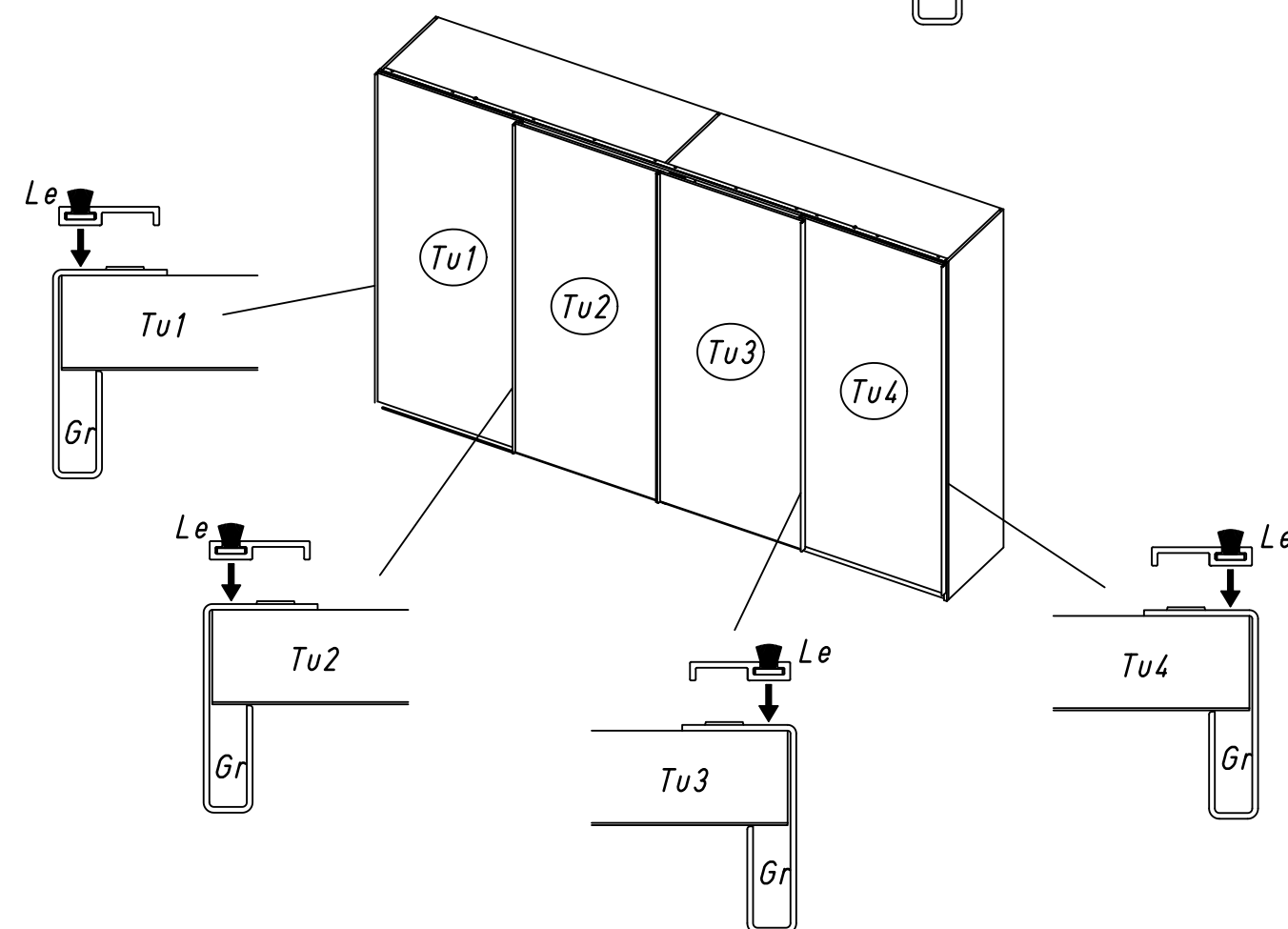
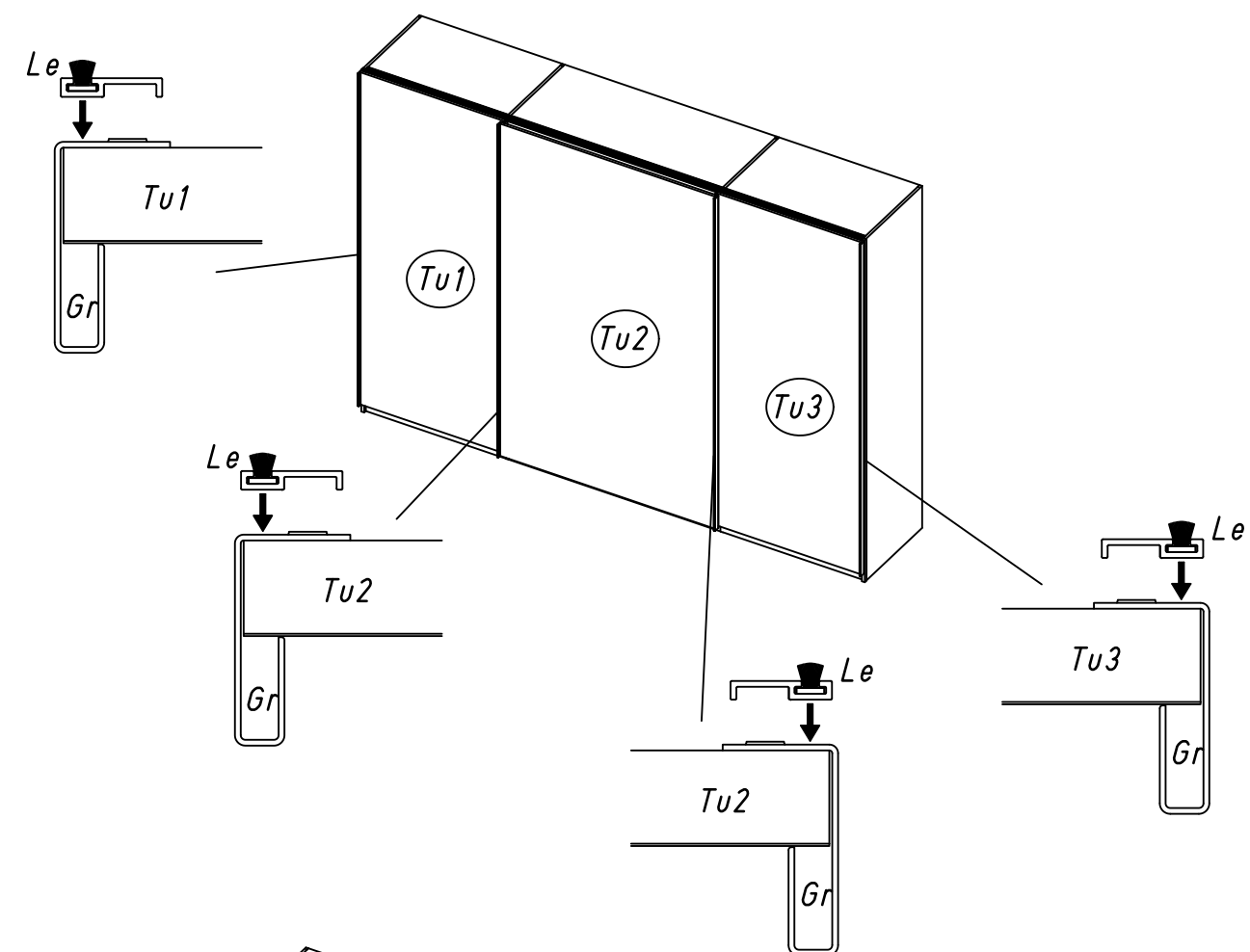
267

Typ II

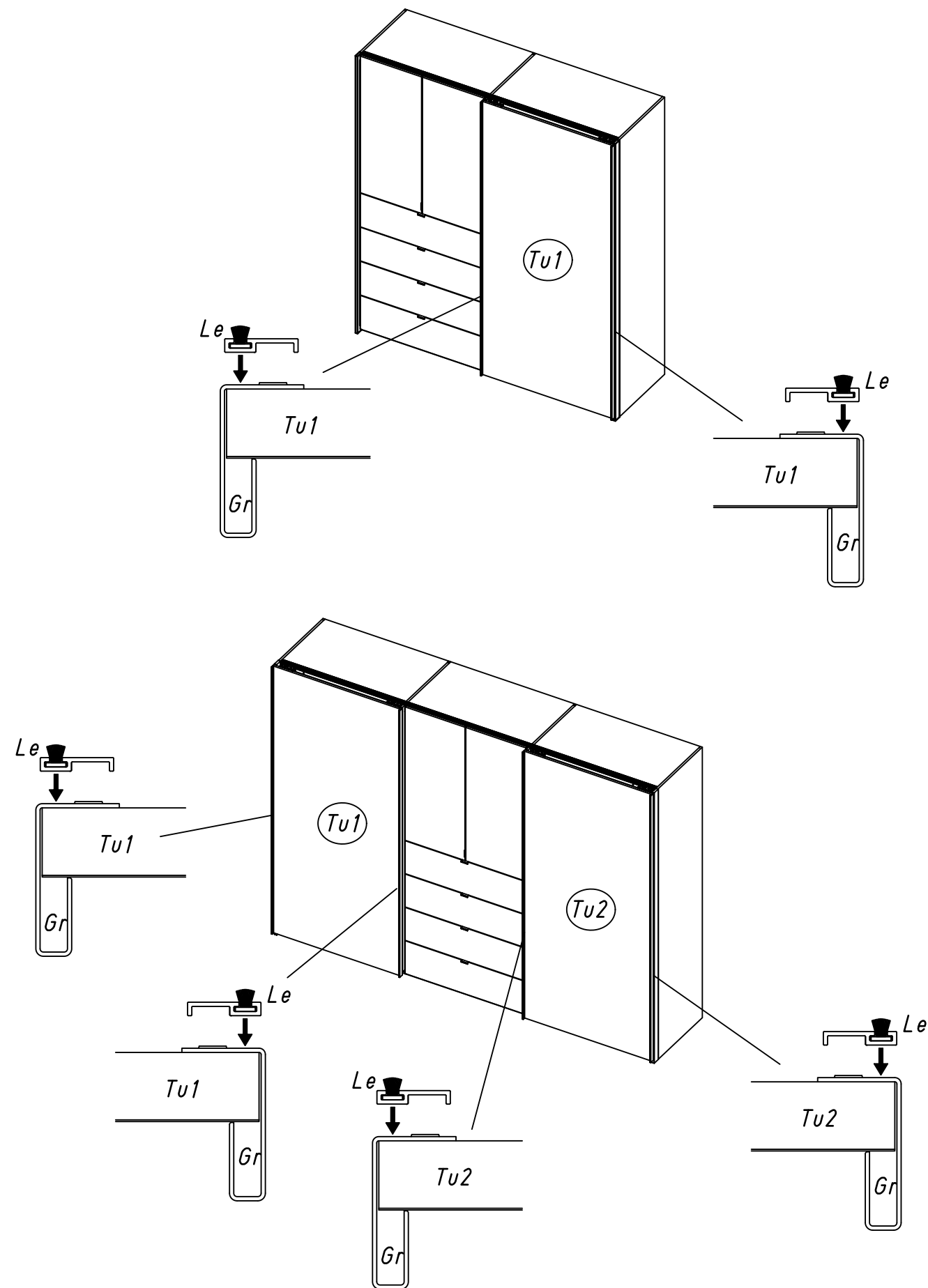
146



2.



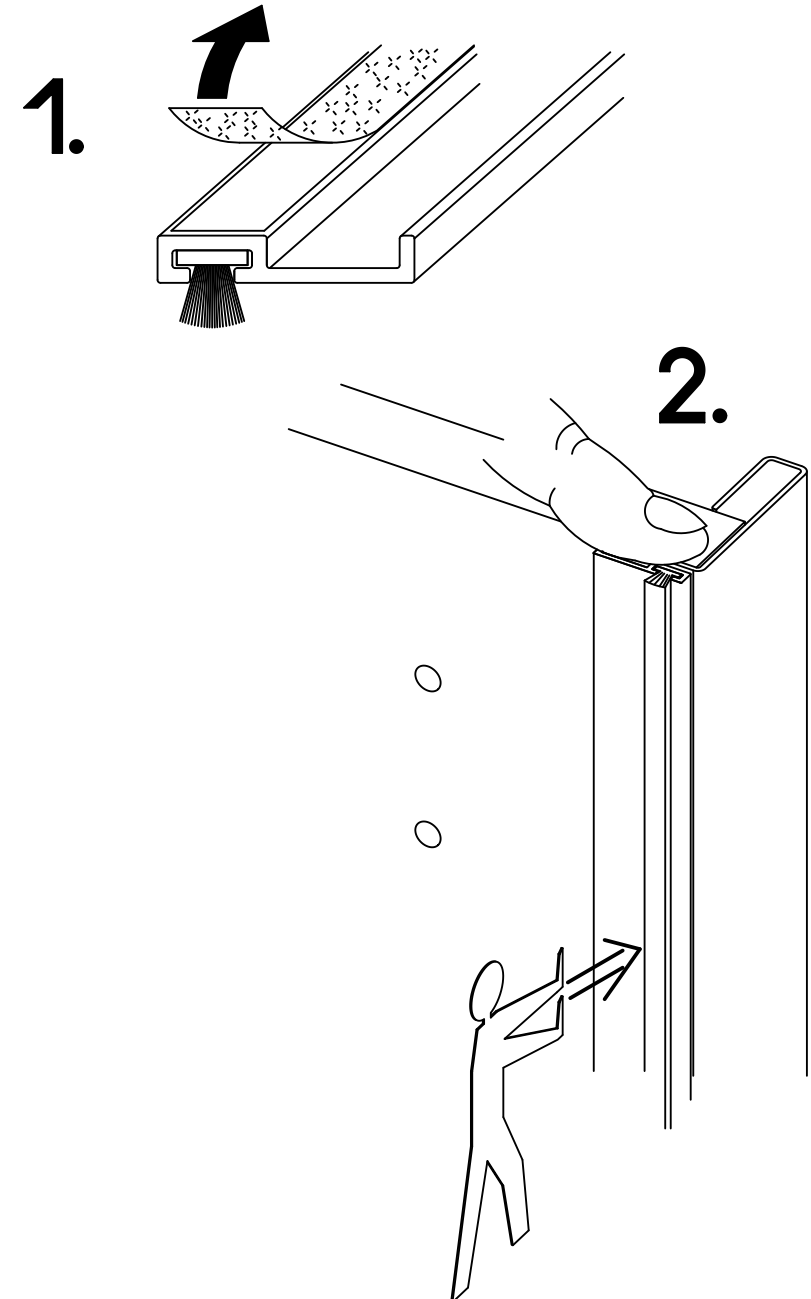
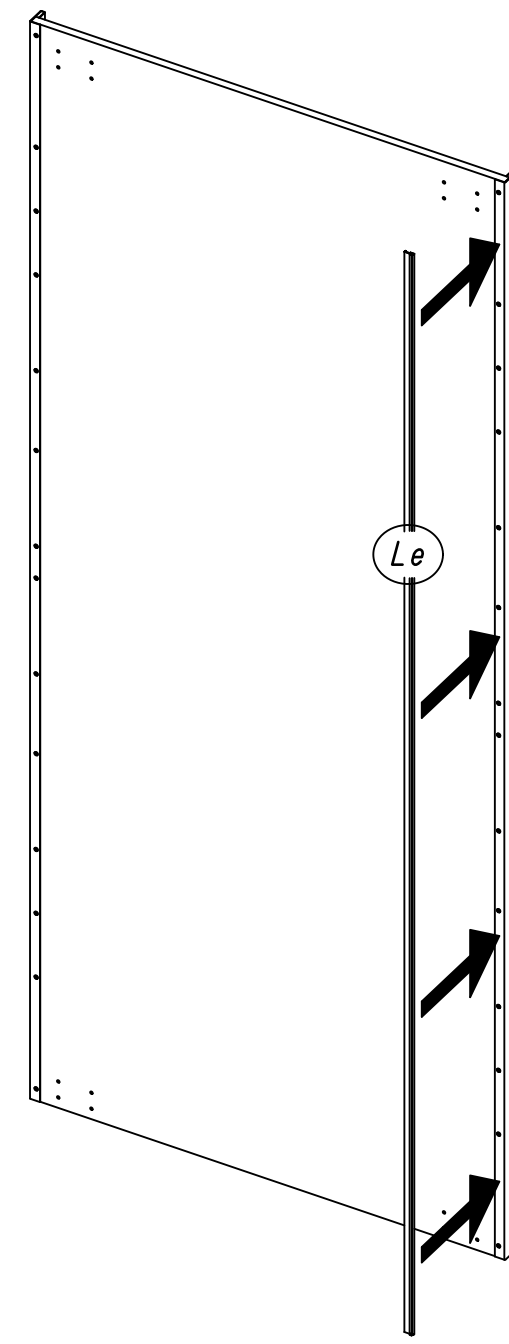
3.



ME802

4.

1



ME802

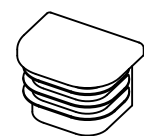
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2

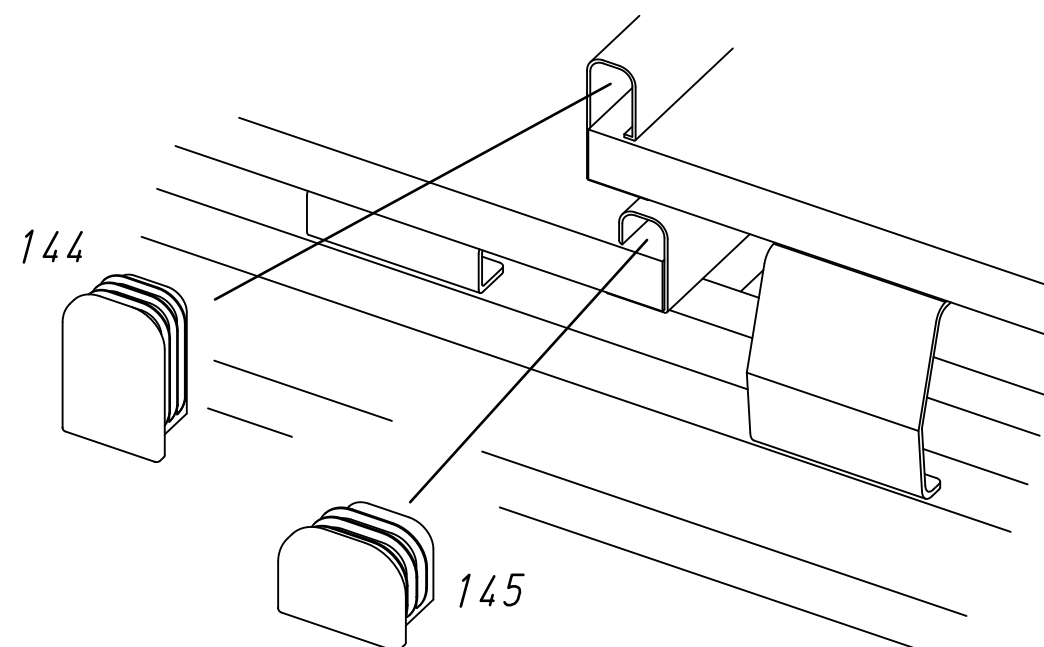
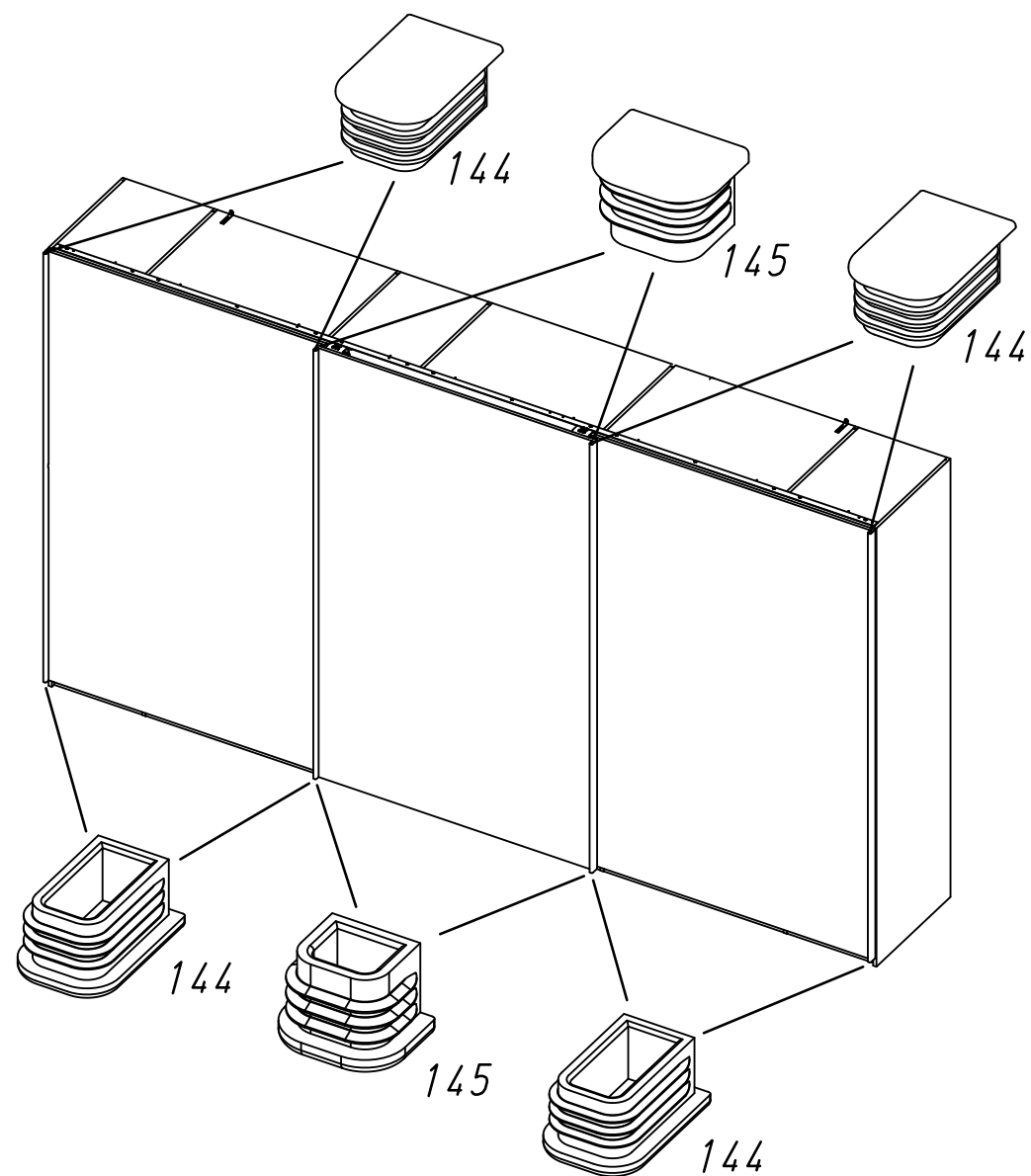
8x 144



4x 145



Typ I

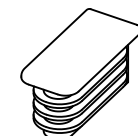


ME802

6.

2

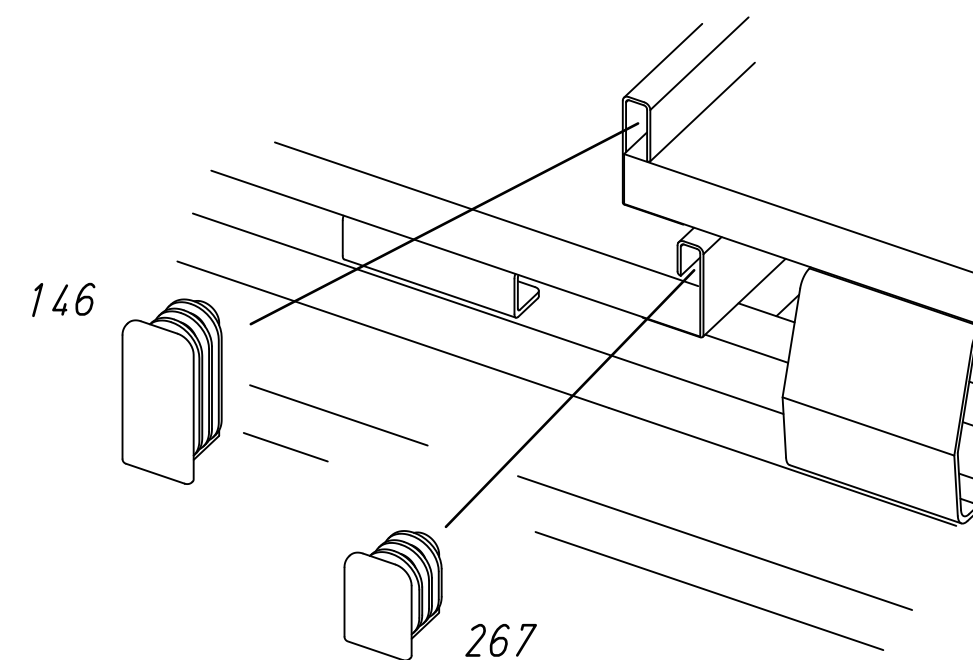
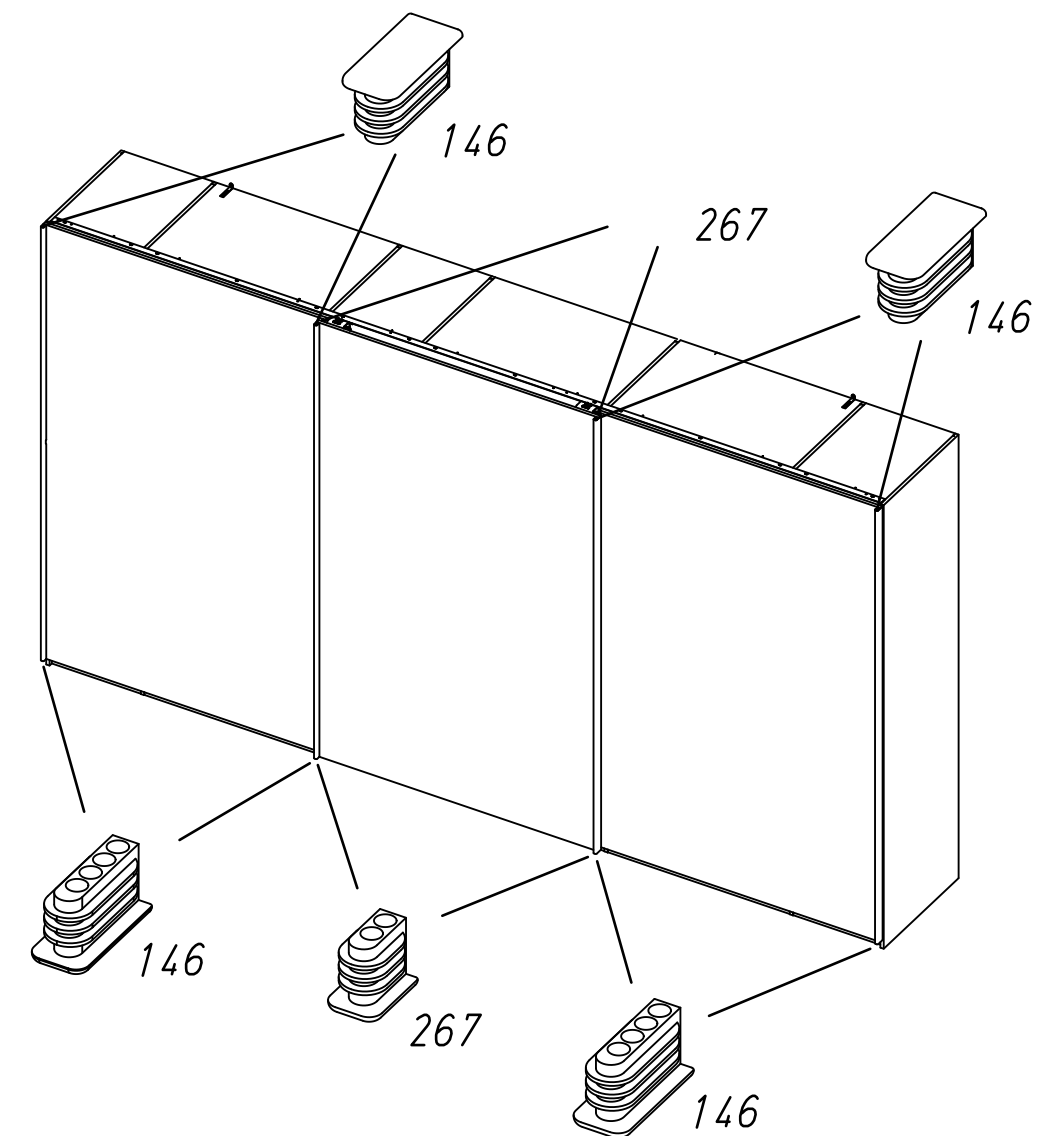
8x 146



4x 267



Typ II



ME802