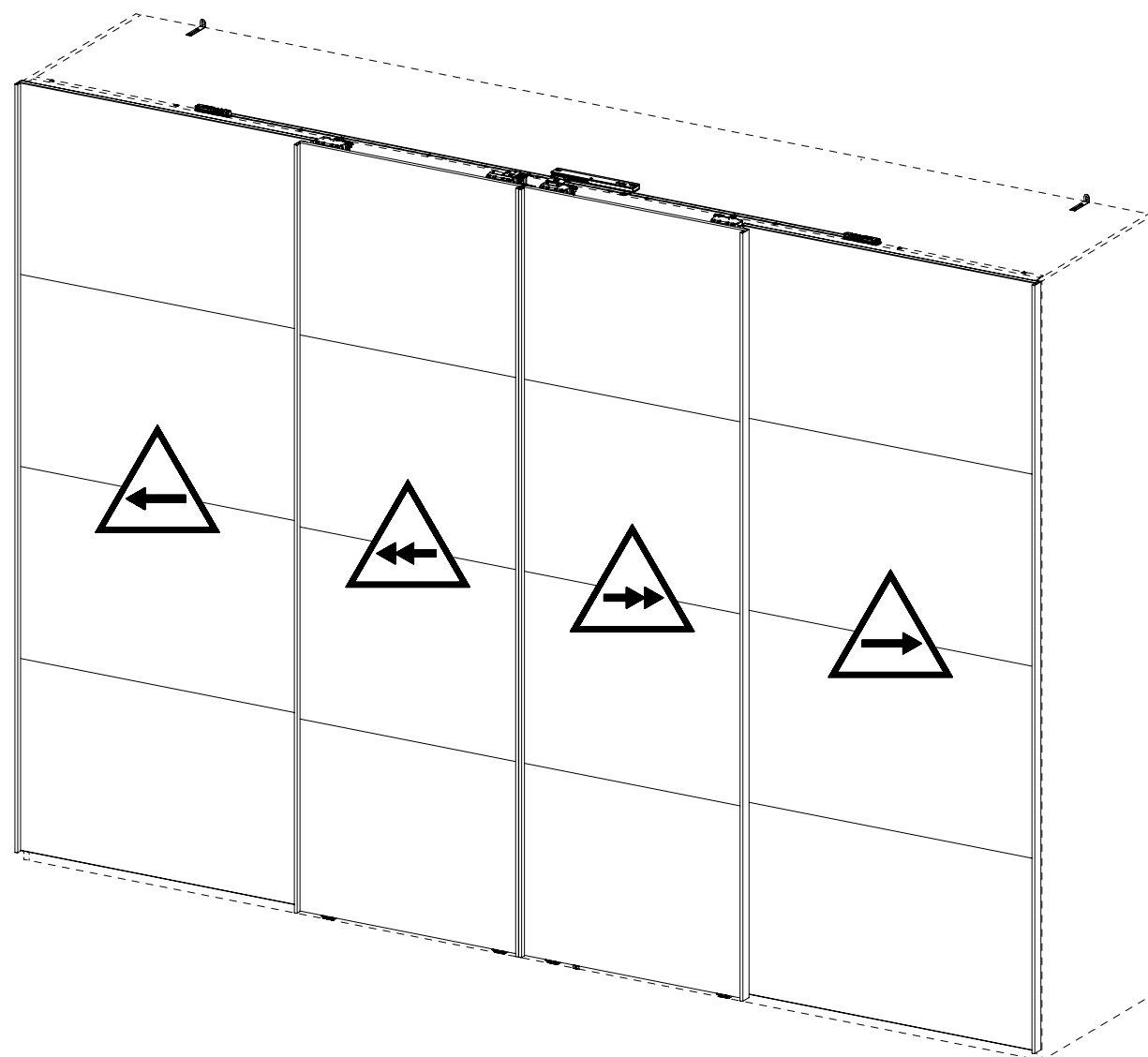
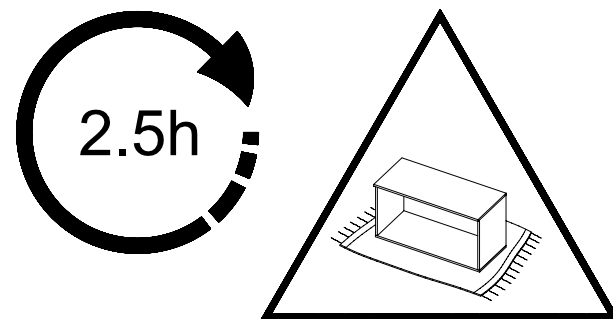
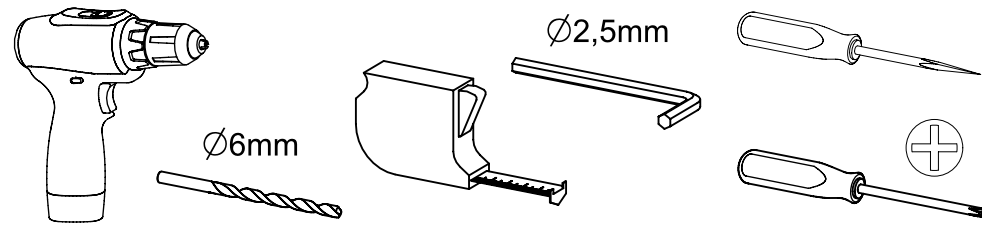


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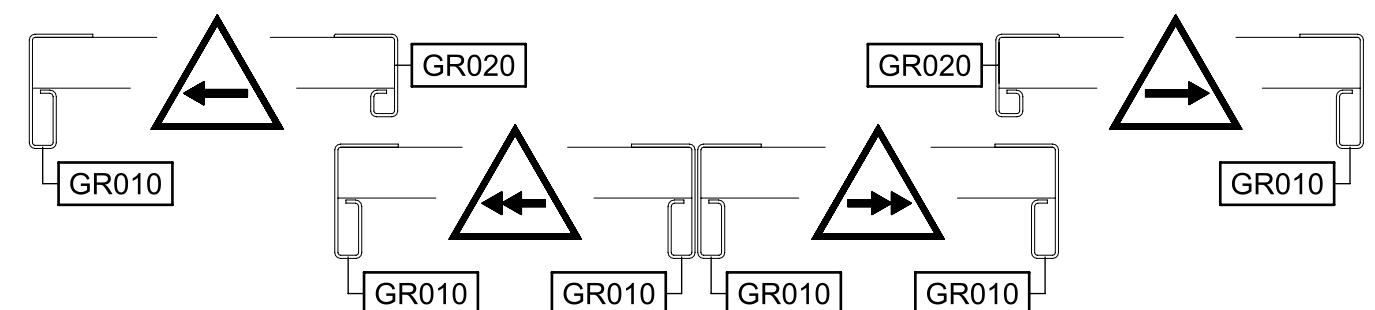
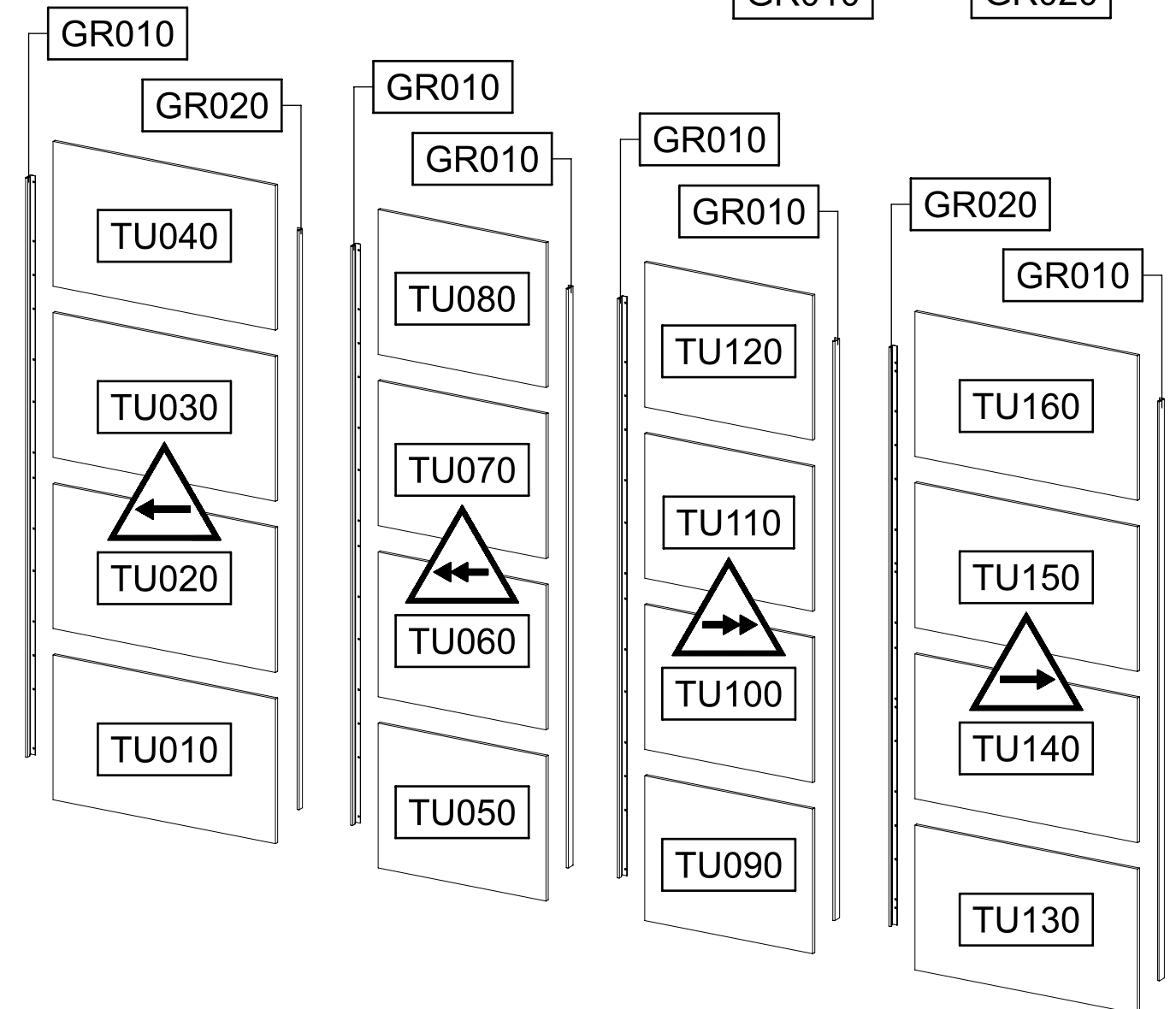
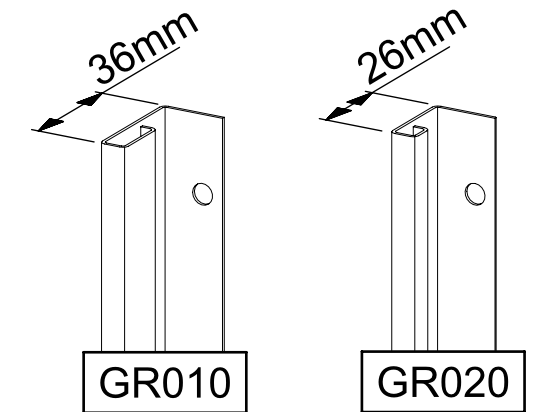
MD992_03

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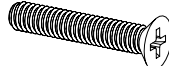
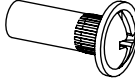
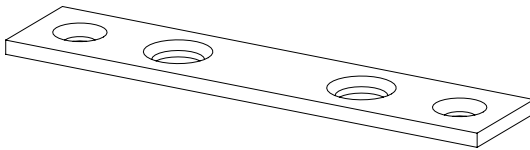
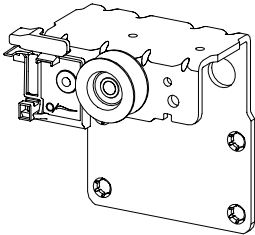
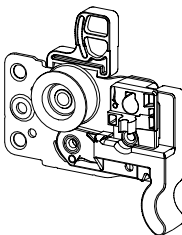
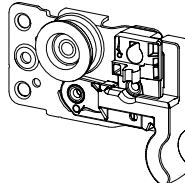
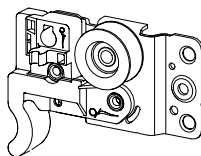
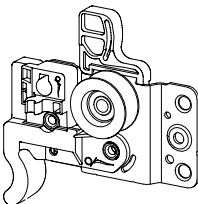
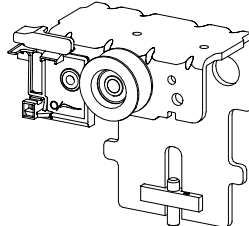
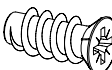
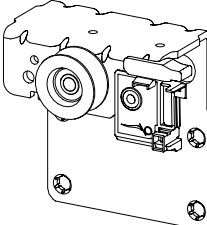
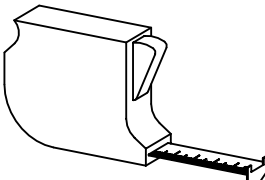
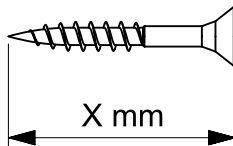
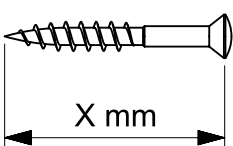
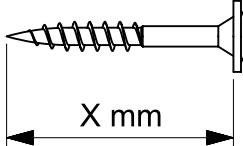


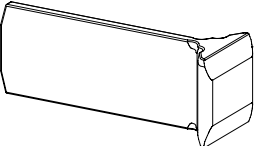
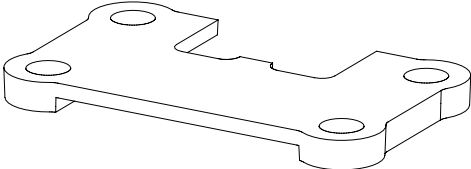
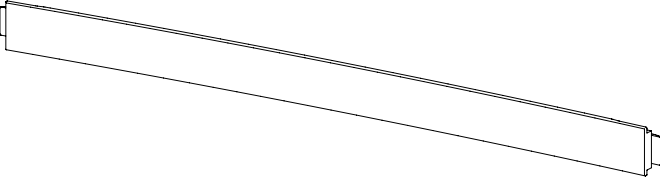
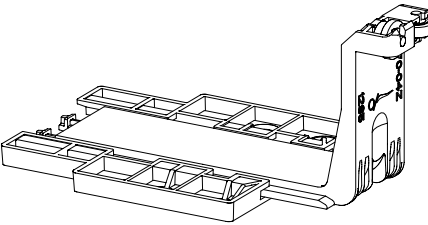
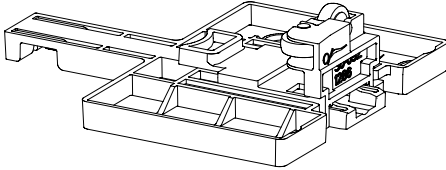
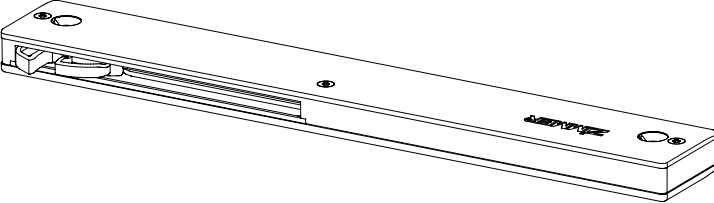
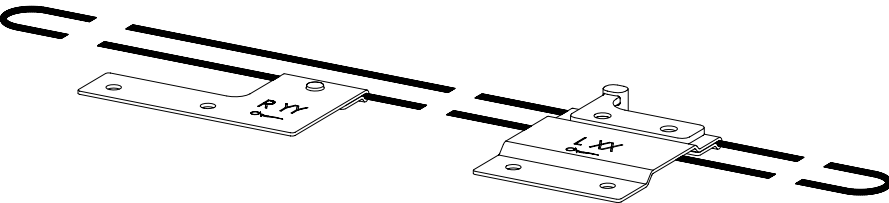
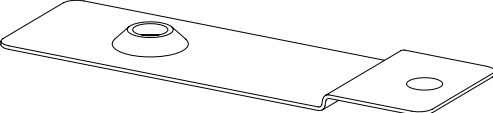
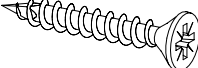
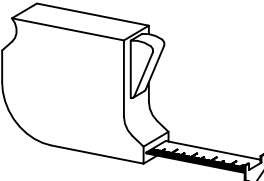
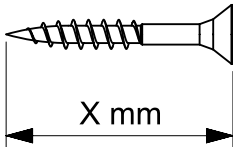
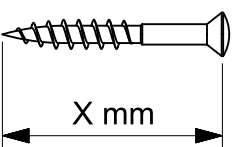
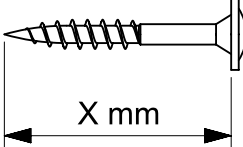
MD992

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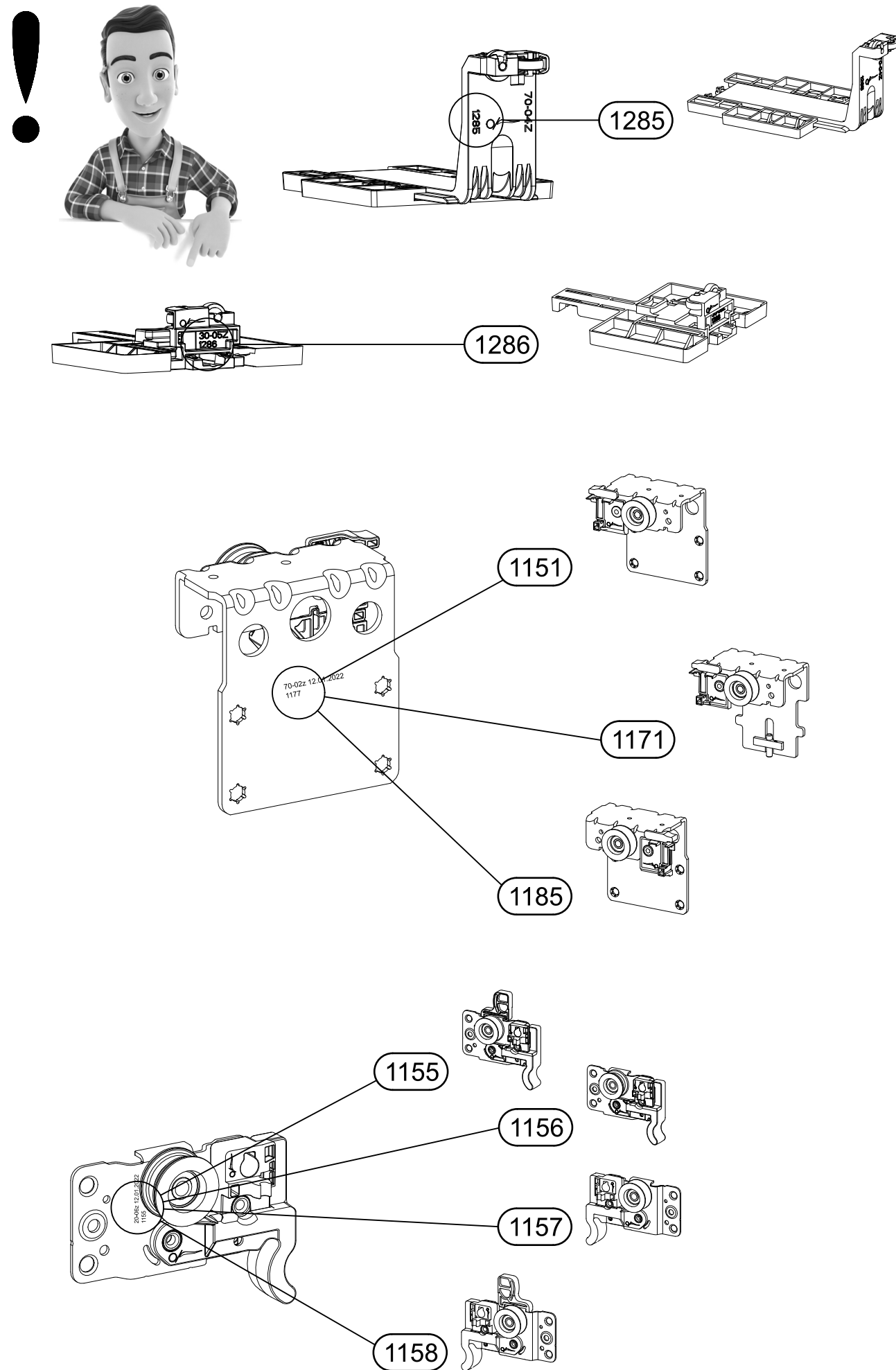


MD992

152x		1x	
3,5x15		M4x22	
205		345	
			
1x	12x		
M4	72x15x2		
580	857		
			
1x	1x		
			
1151	1155		
1x	1x		
			
1156	1157		
1x	2x		
			
1158	1171		
48x	4x		
6,3x14	M4x6		
1173	1180		
			
1x	2x		
			
1185	201		
			
			
X mm			
			
X mm			
			
X mm			

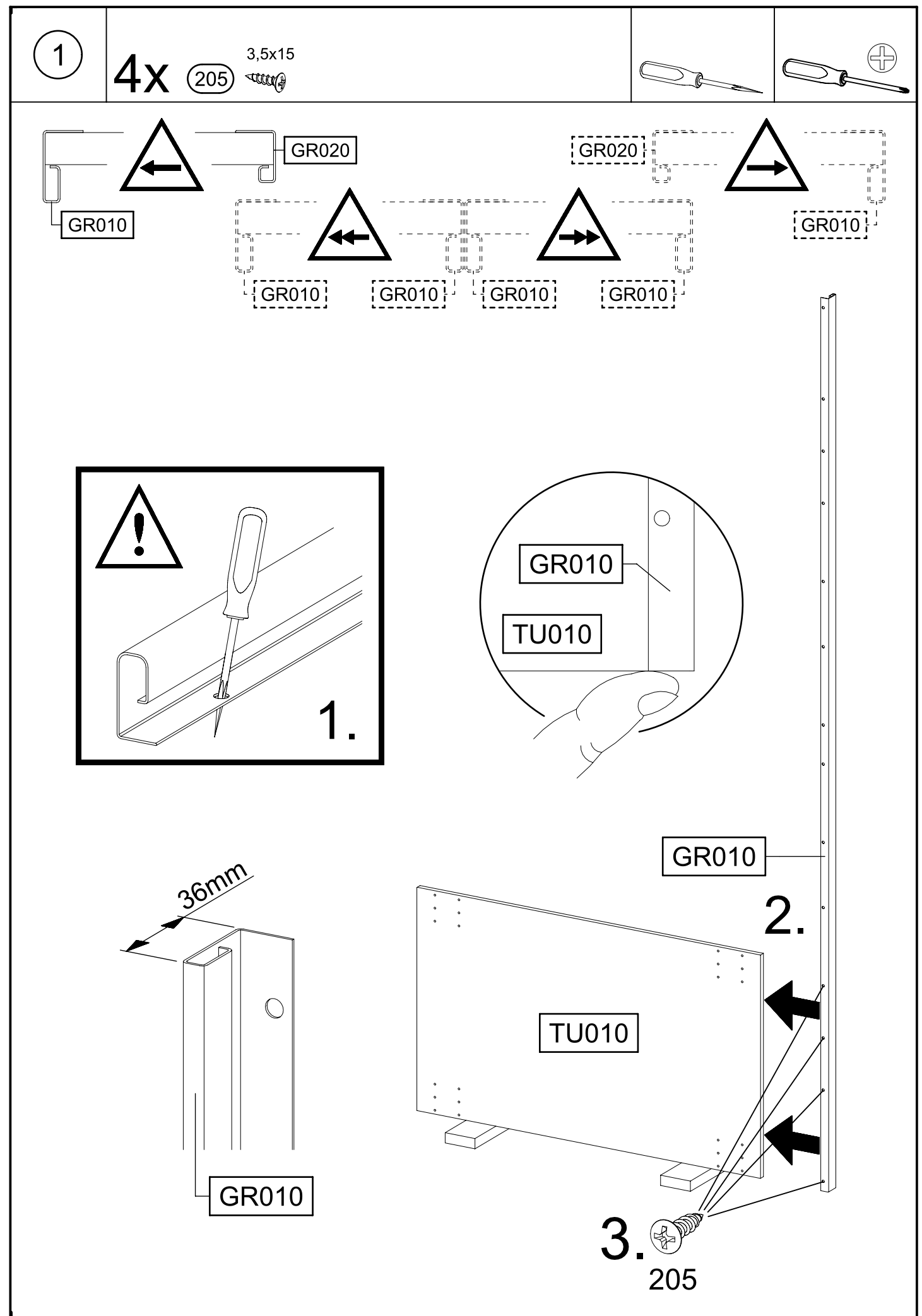
2x 1202 	2x 1203 
1x 1280 	
4x 1285 	4x 1286 
1x 1355 	
1x 1356 	
2x 1357 	1x 4x28 1358 
  X mm  X mm  X mm	

5.



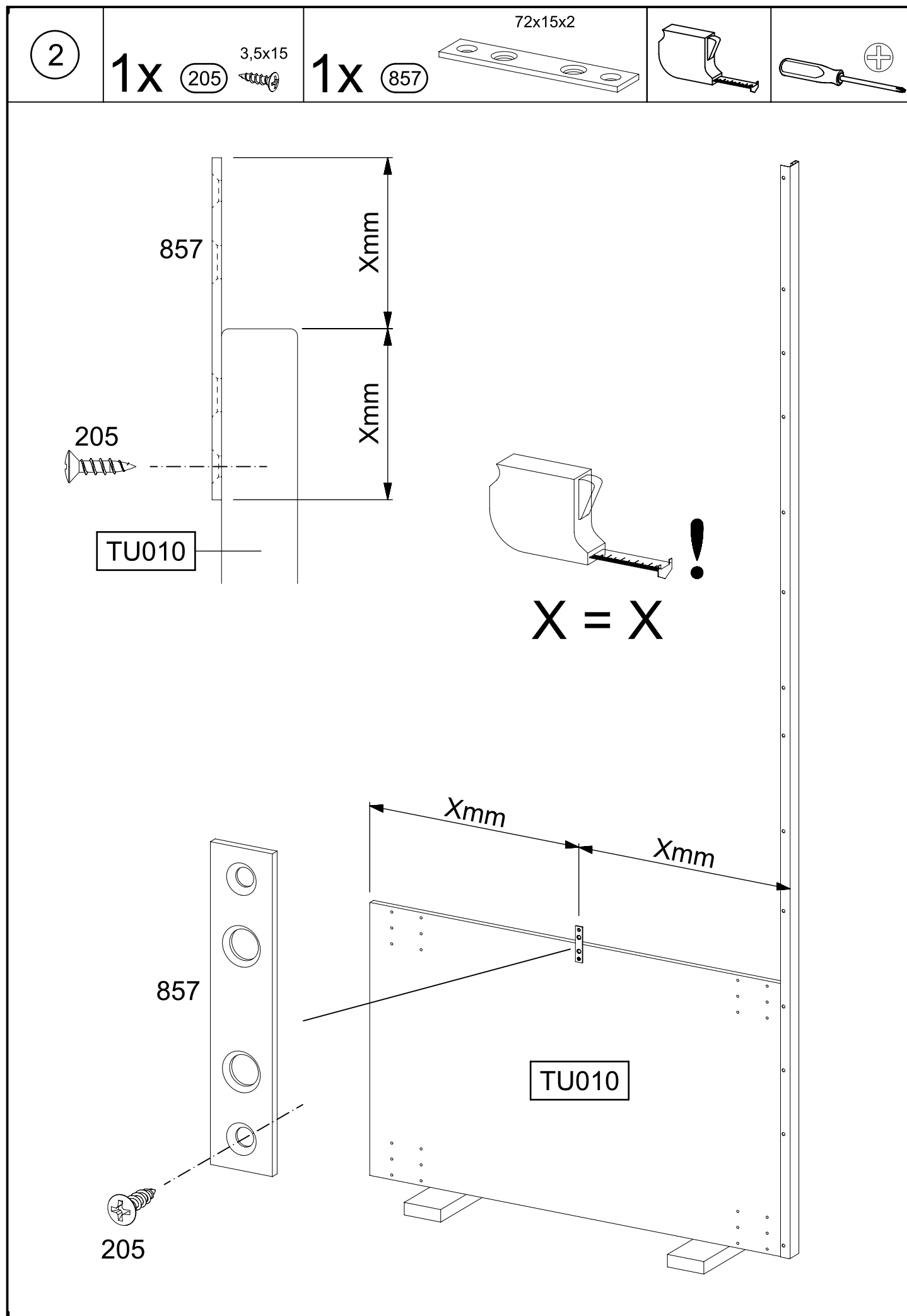
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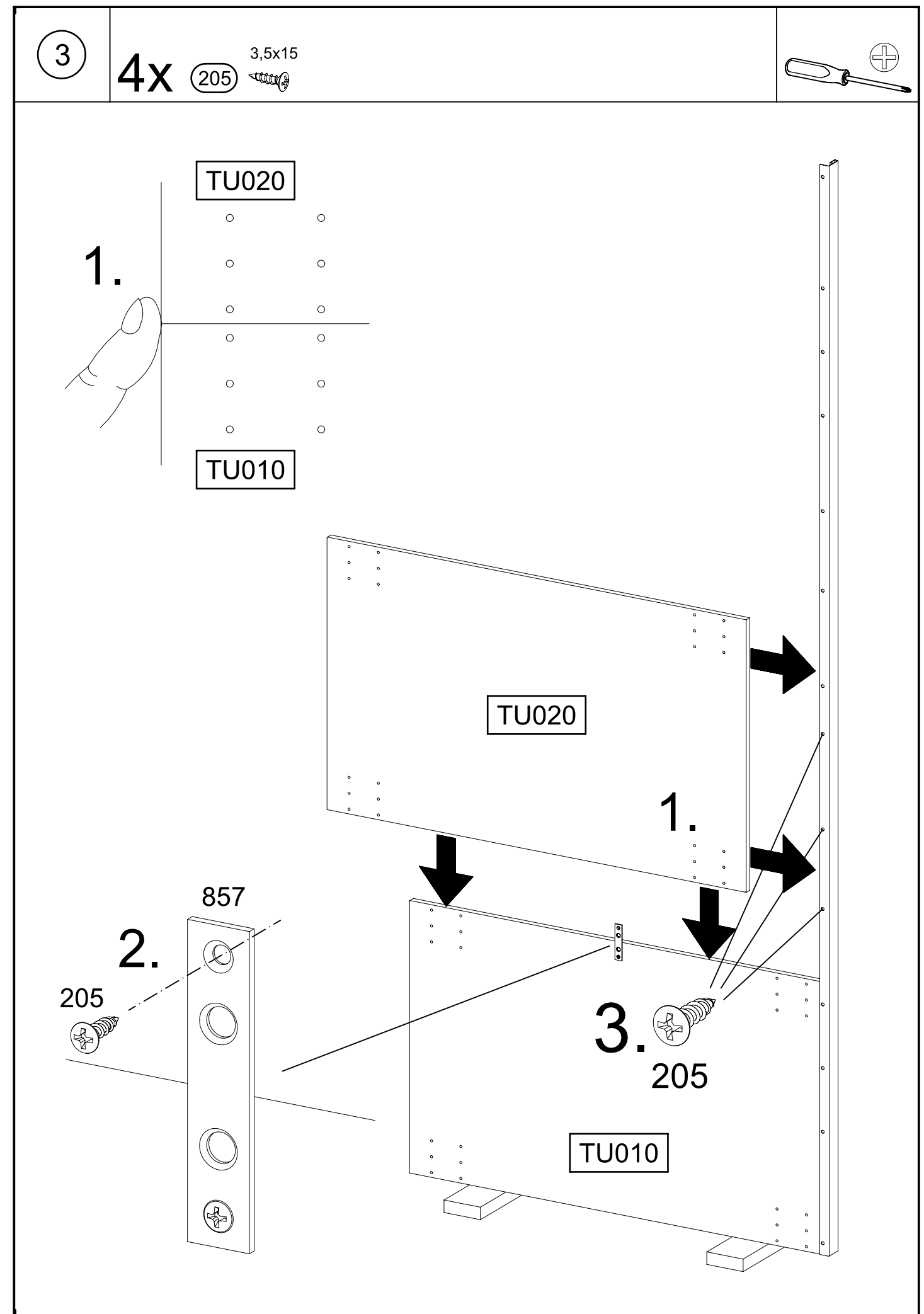
MD992

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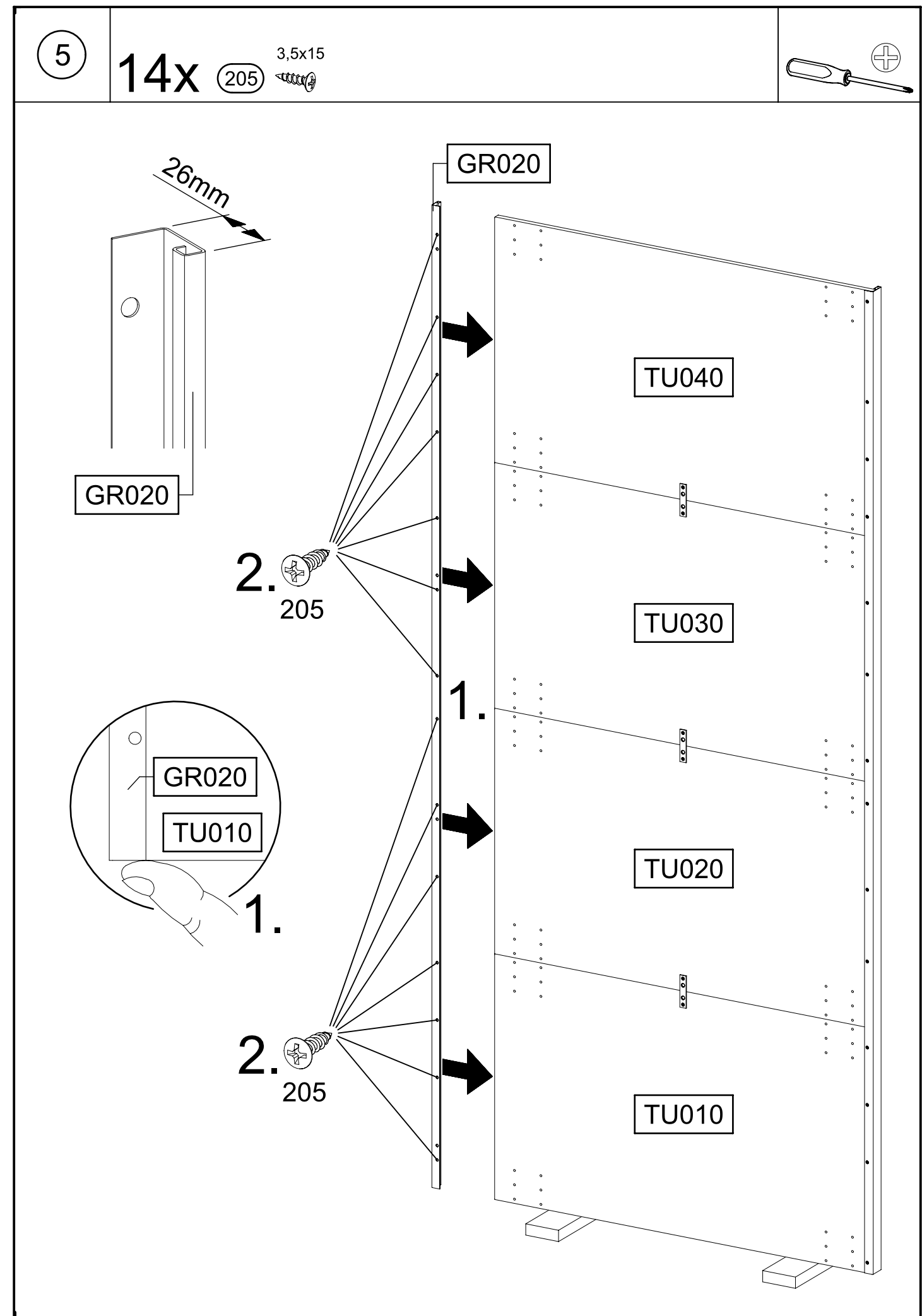
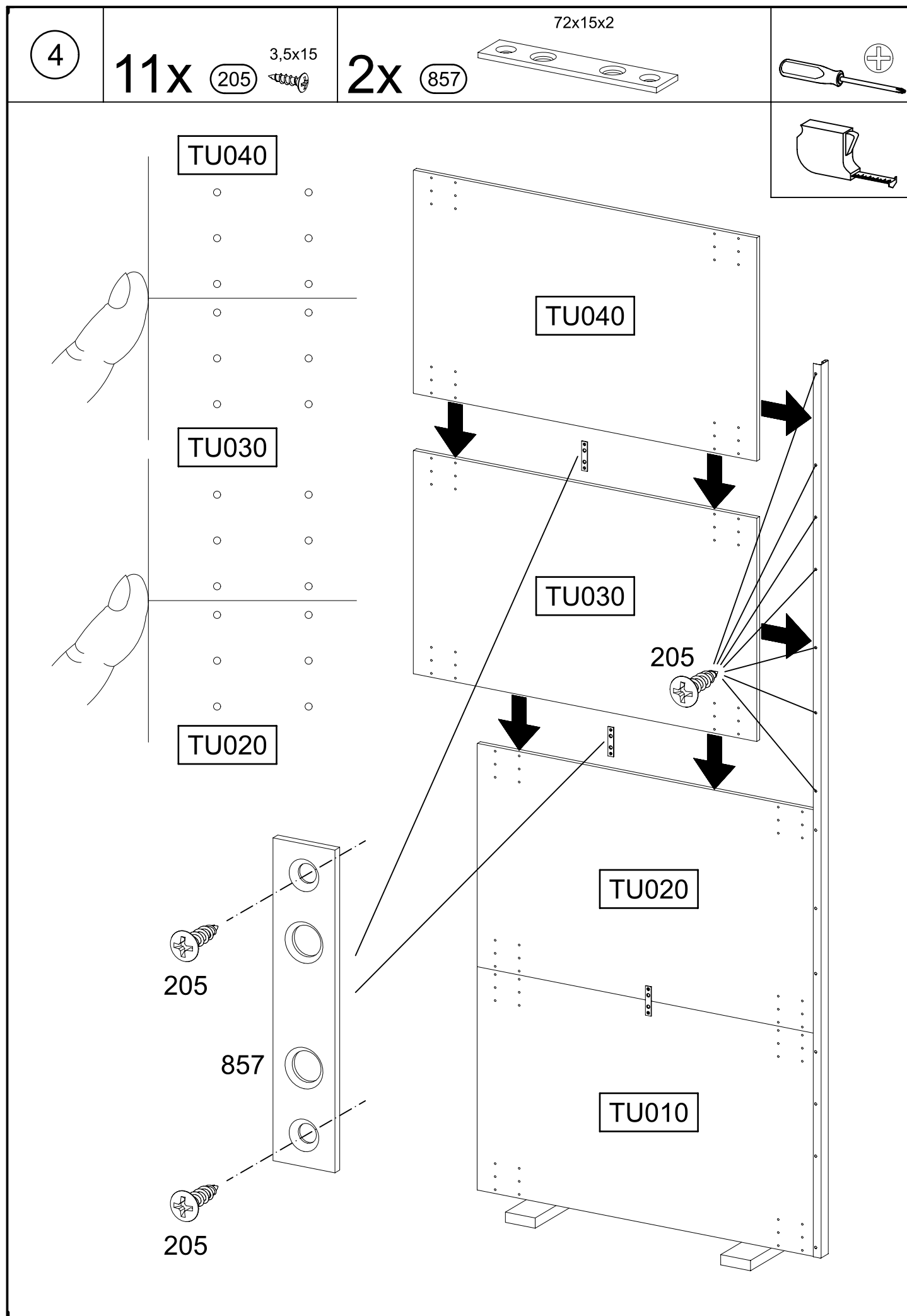


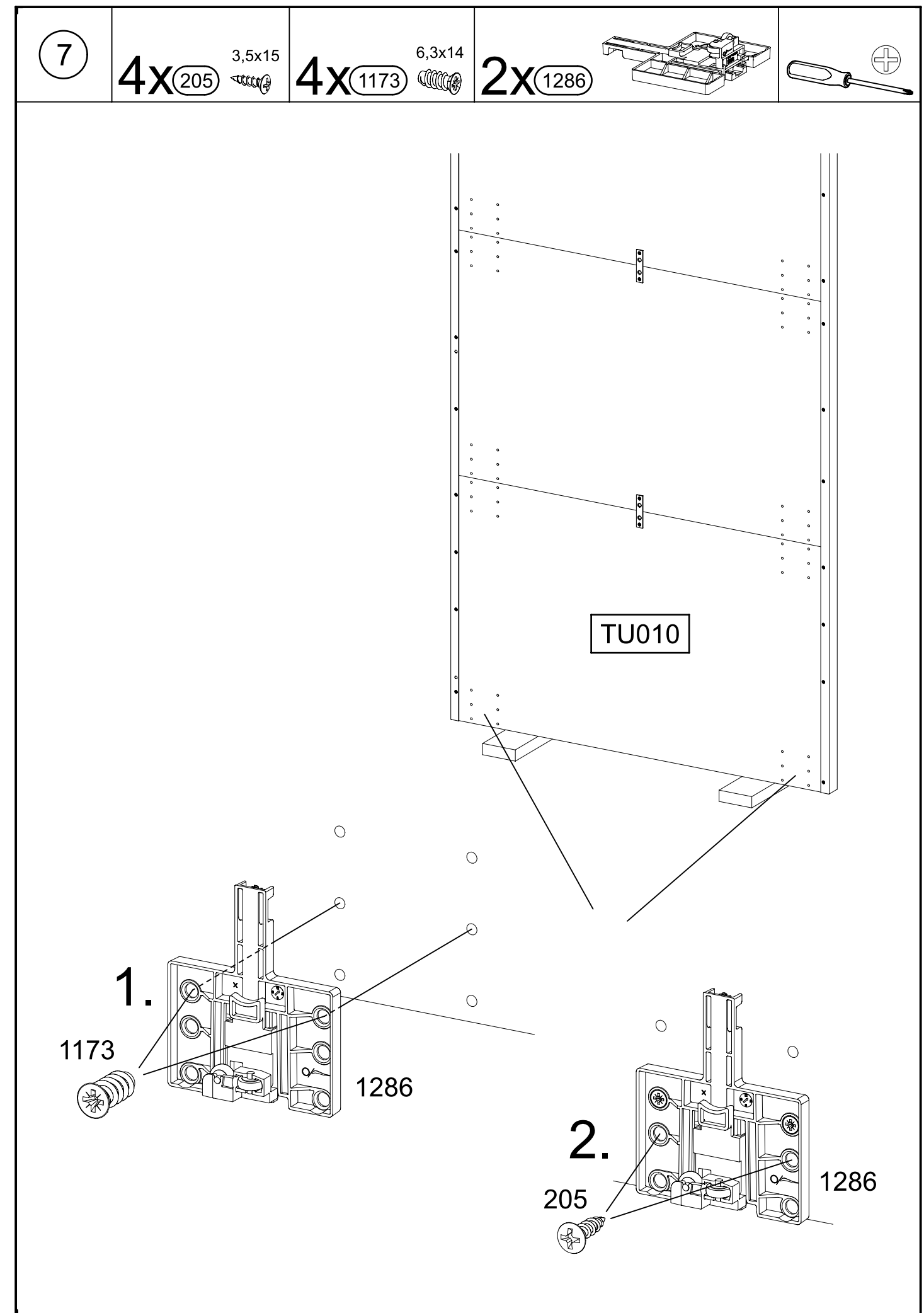
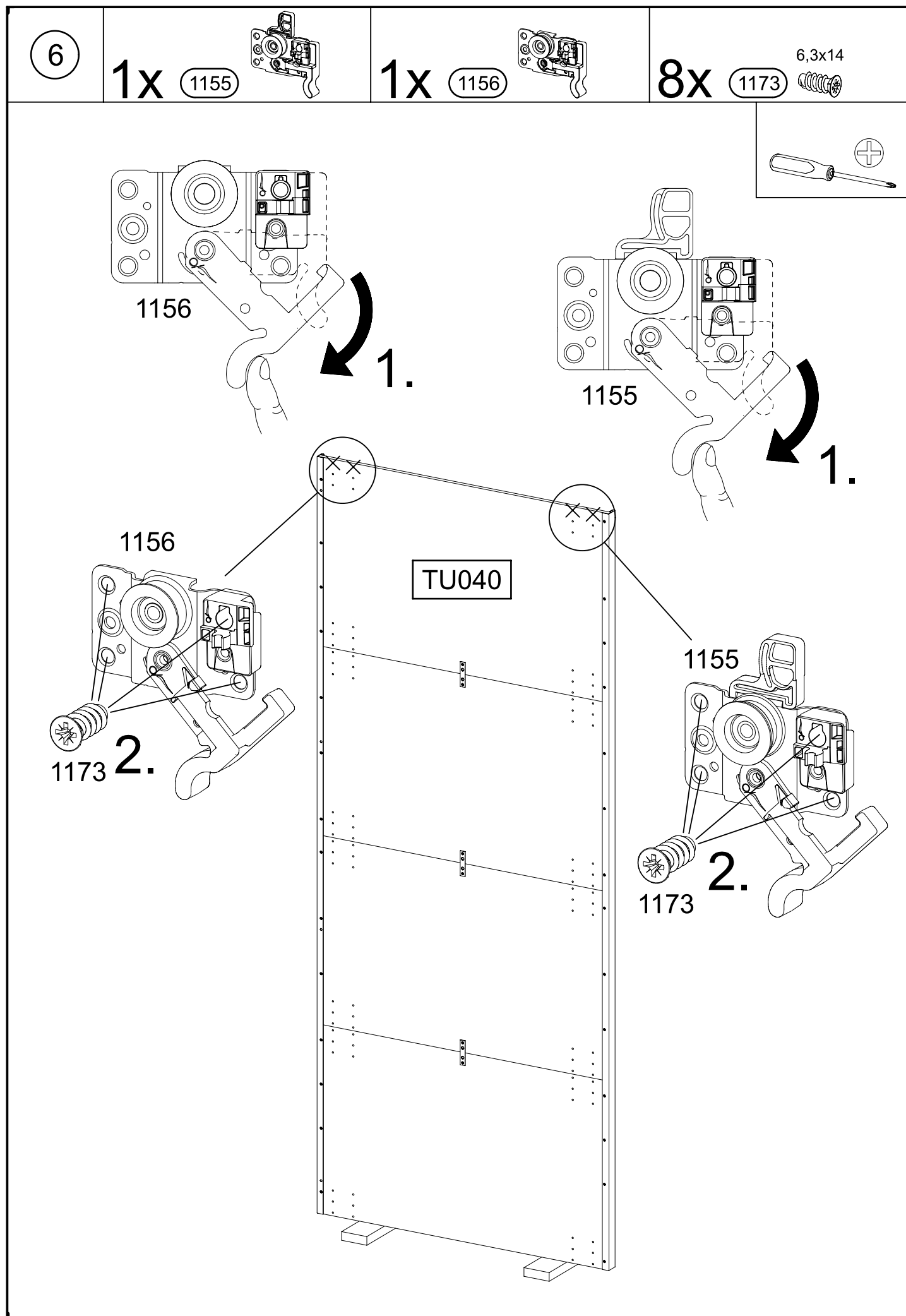
MD992

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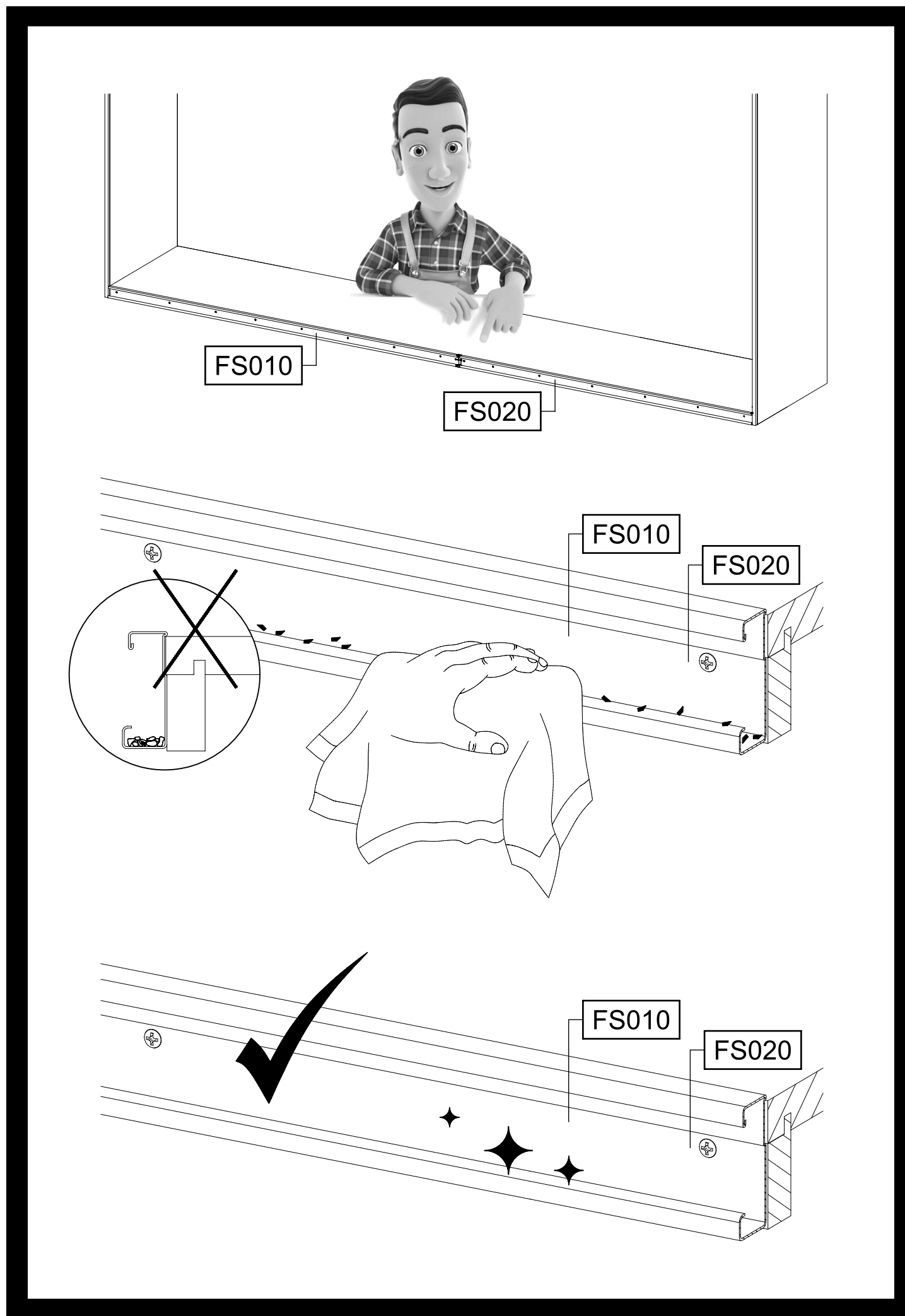


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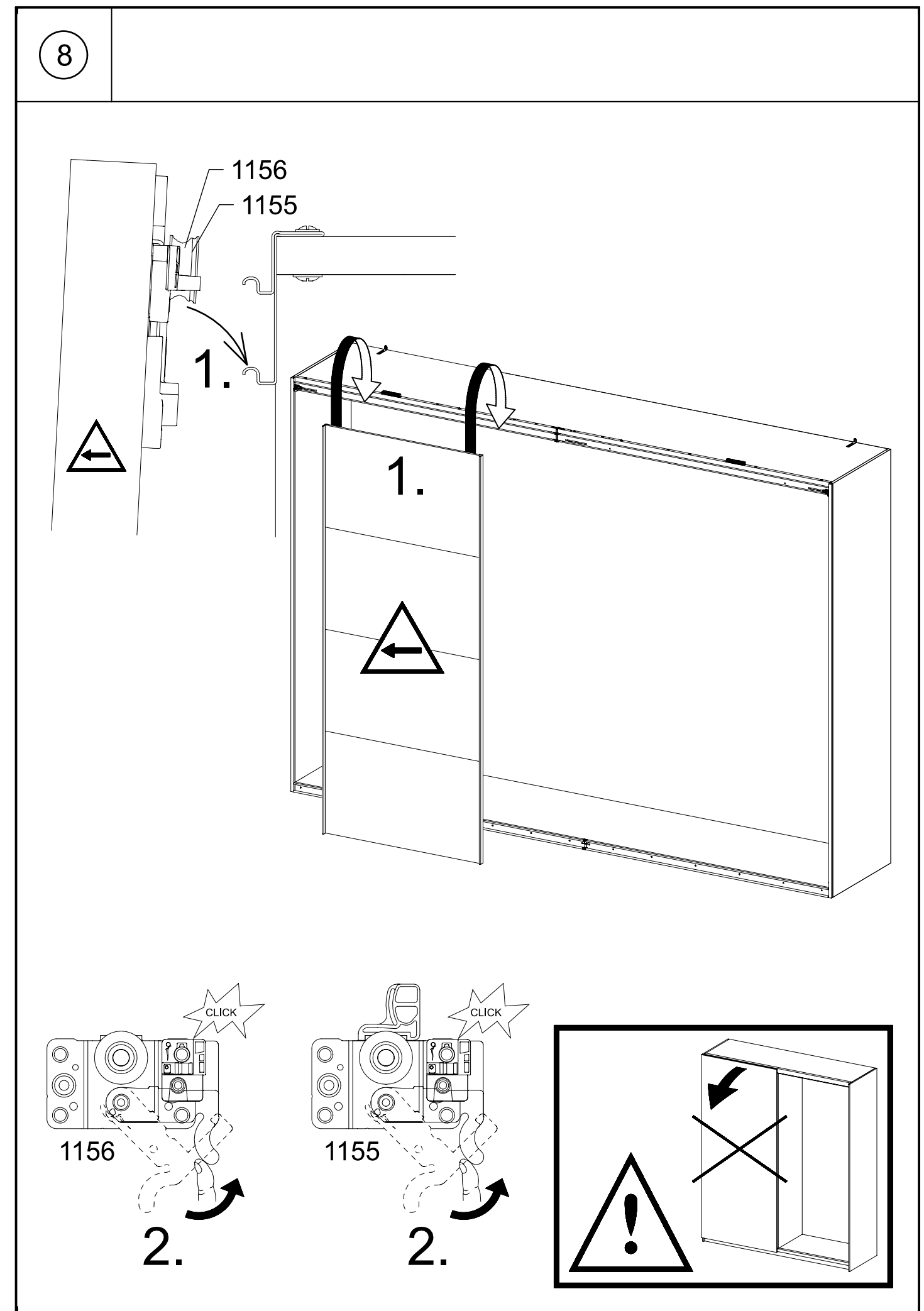


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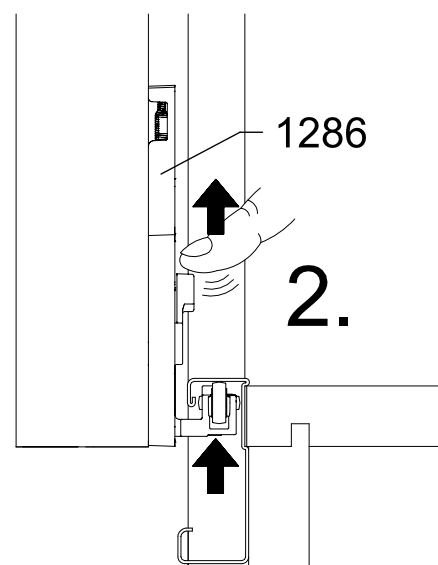
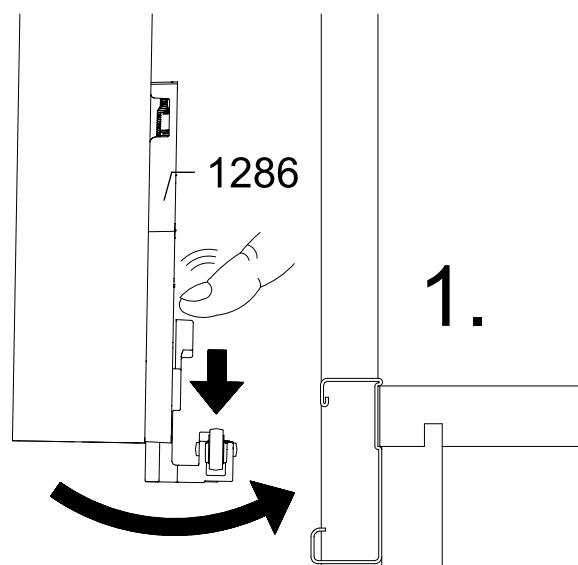
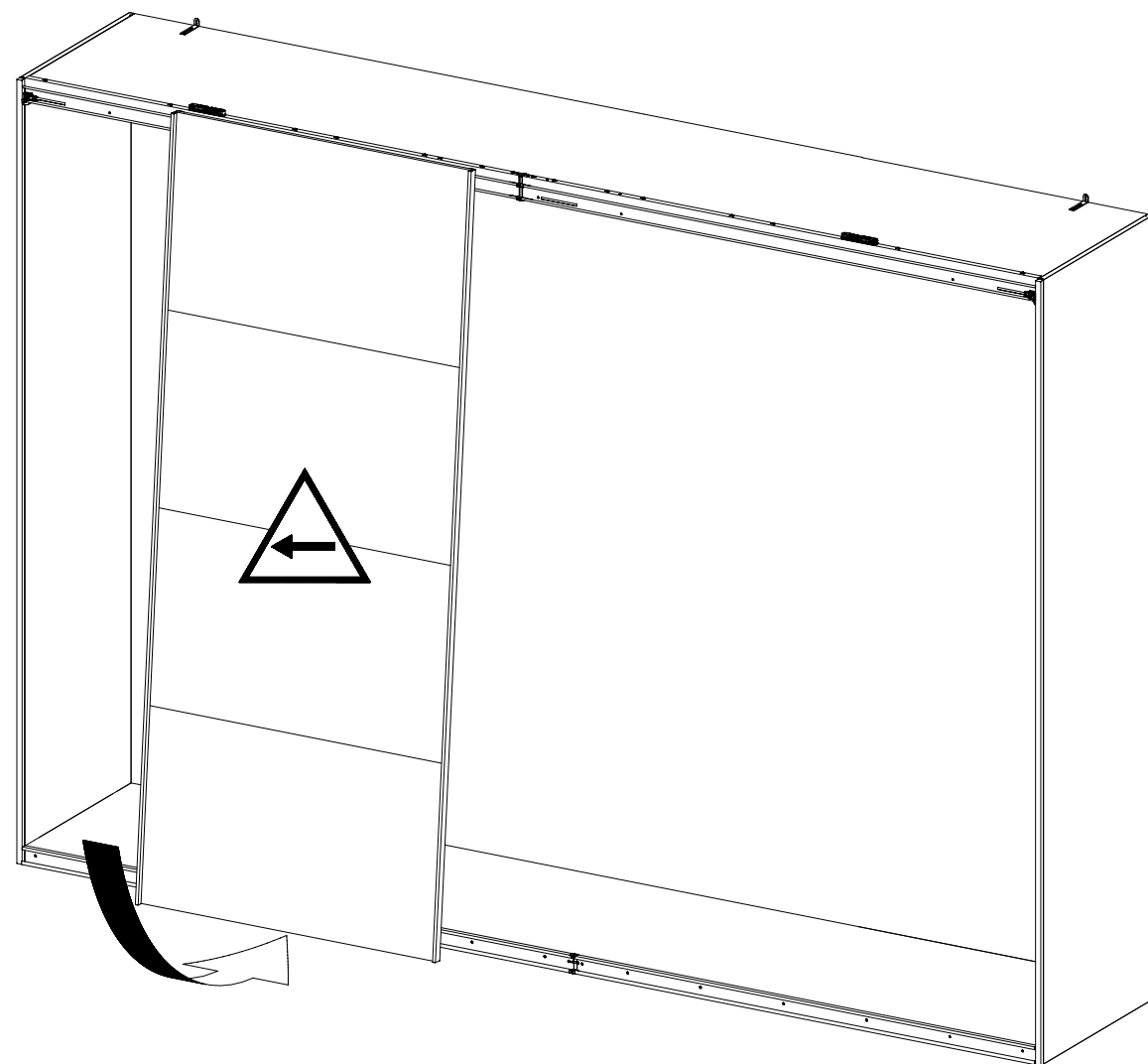
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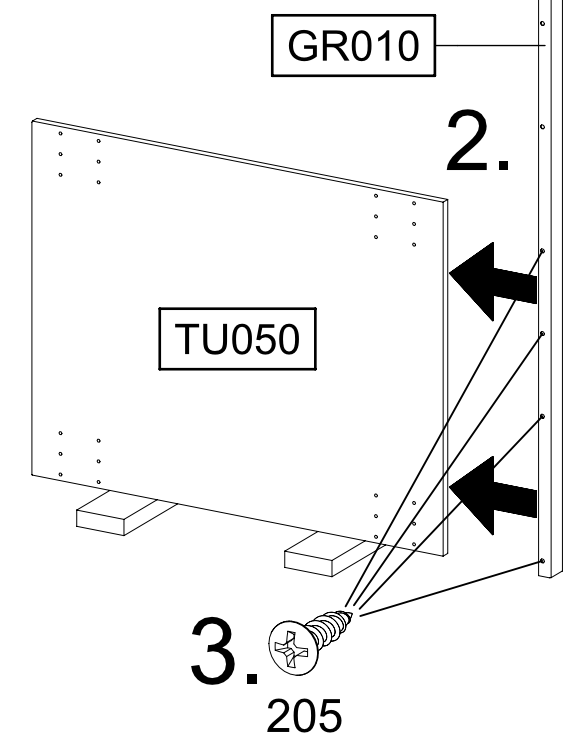
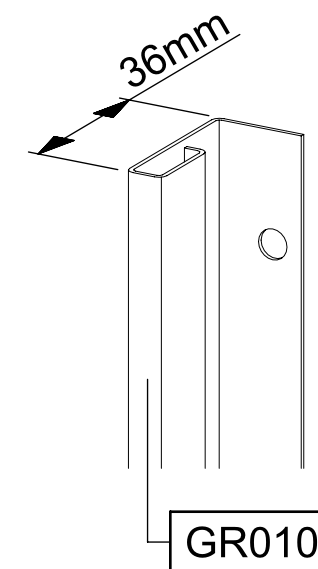
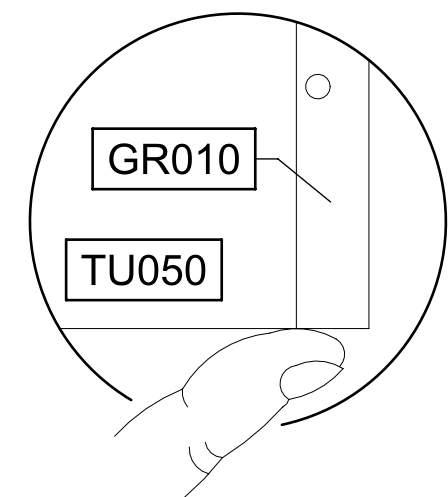
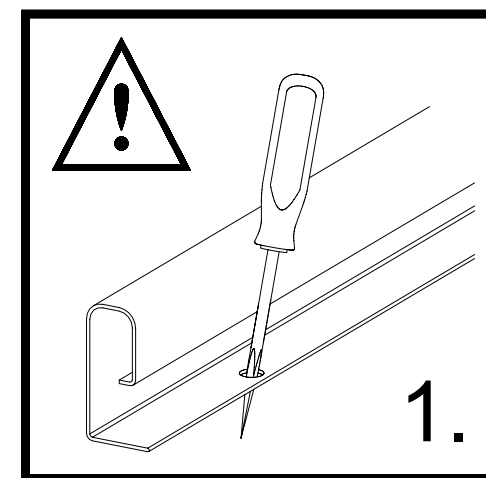
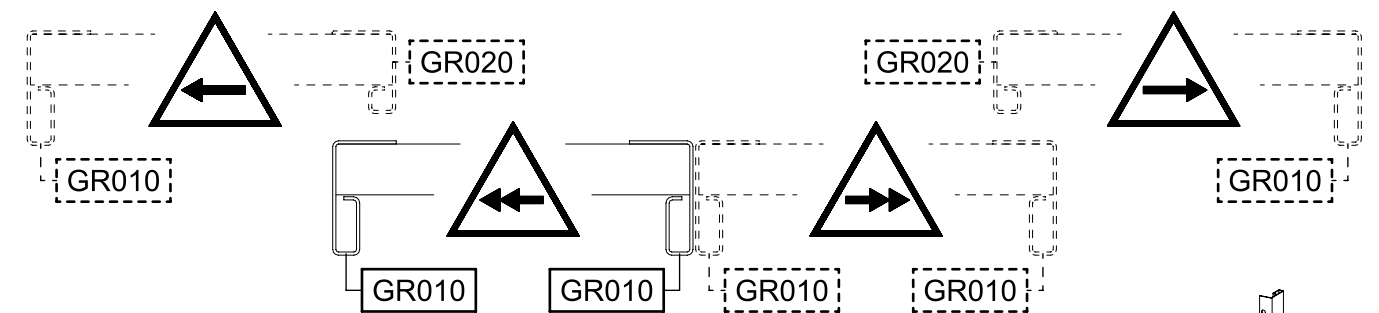
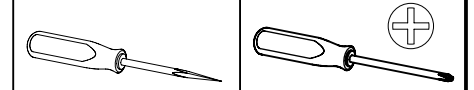
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9



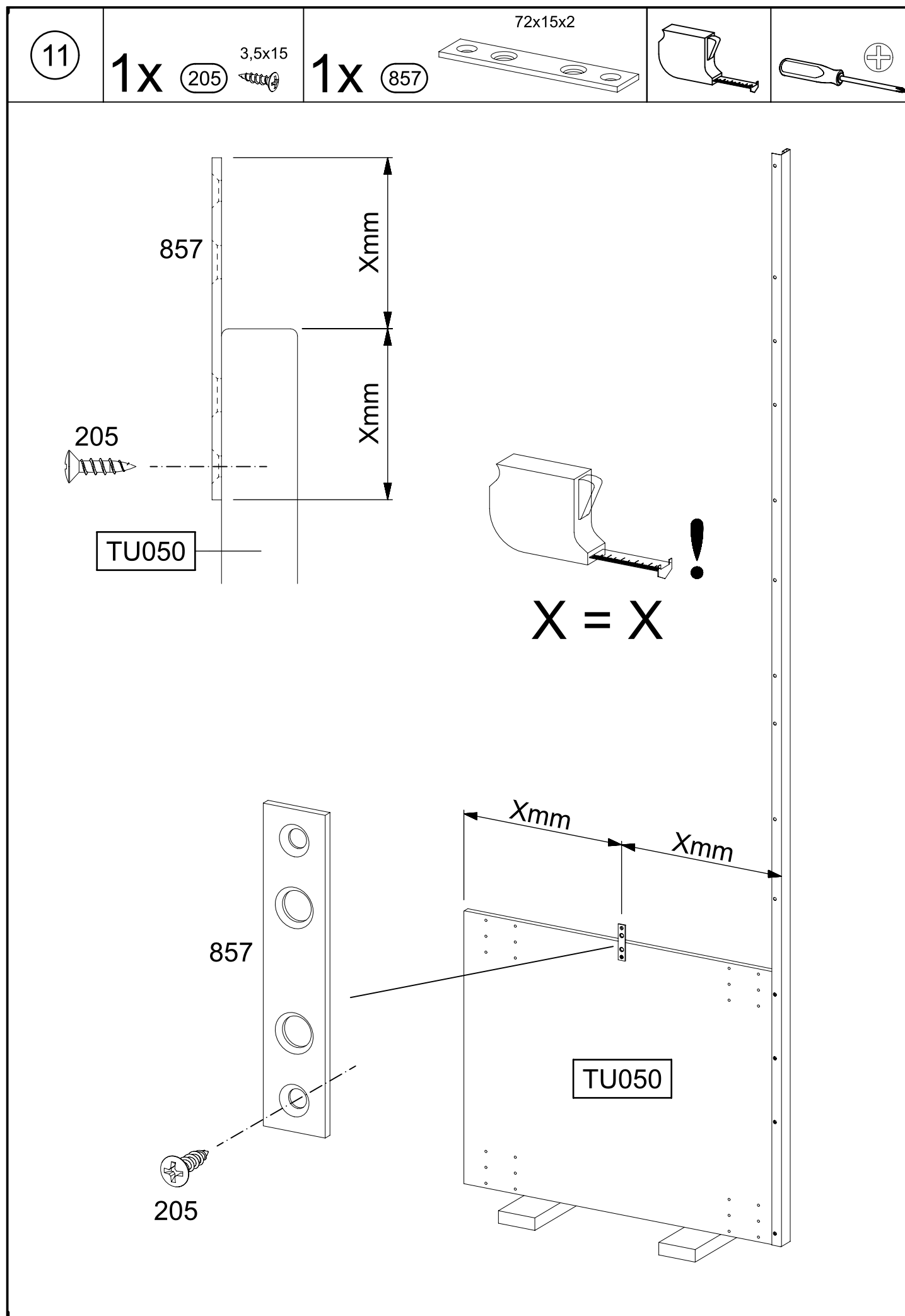
10

4x 3,5x15 (205)



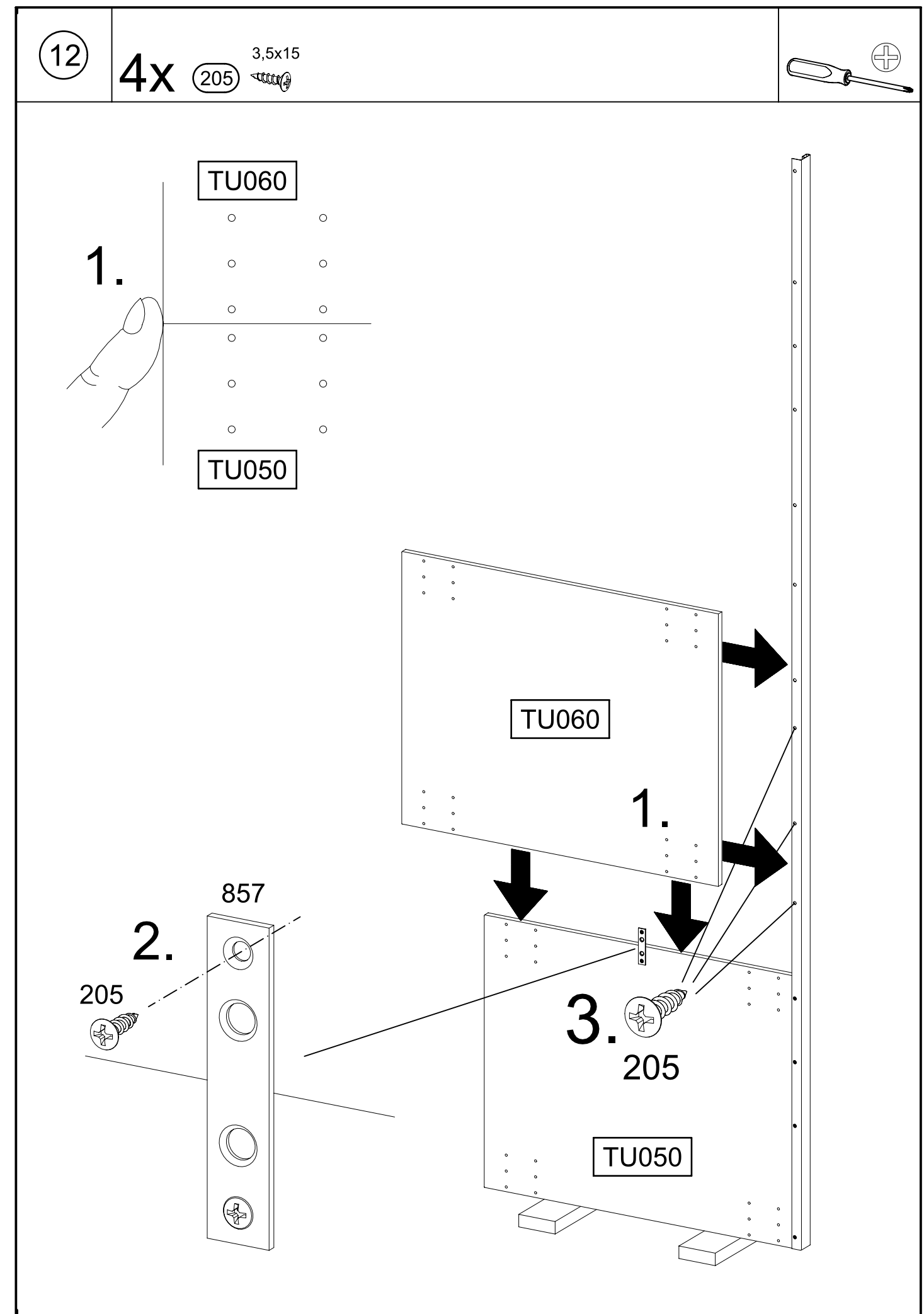
3. 205

17.

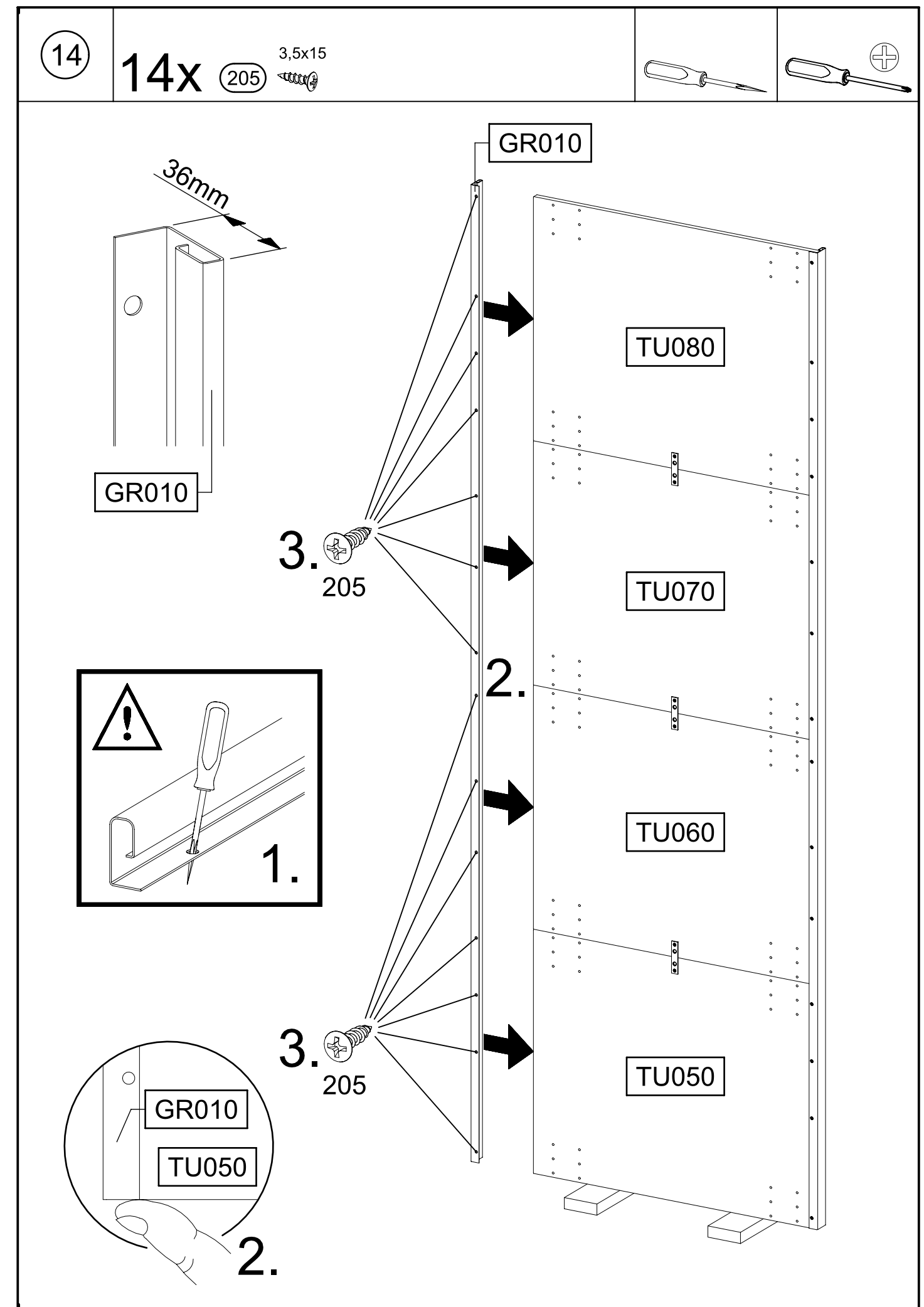
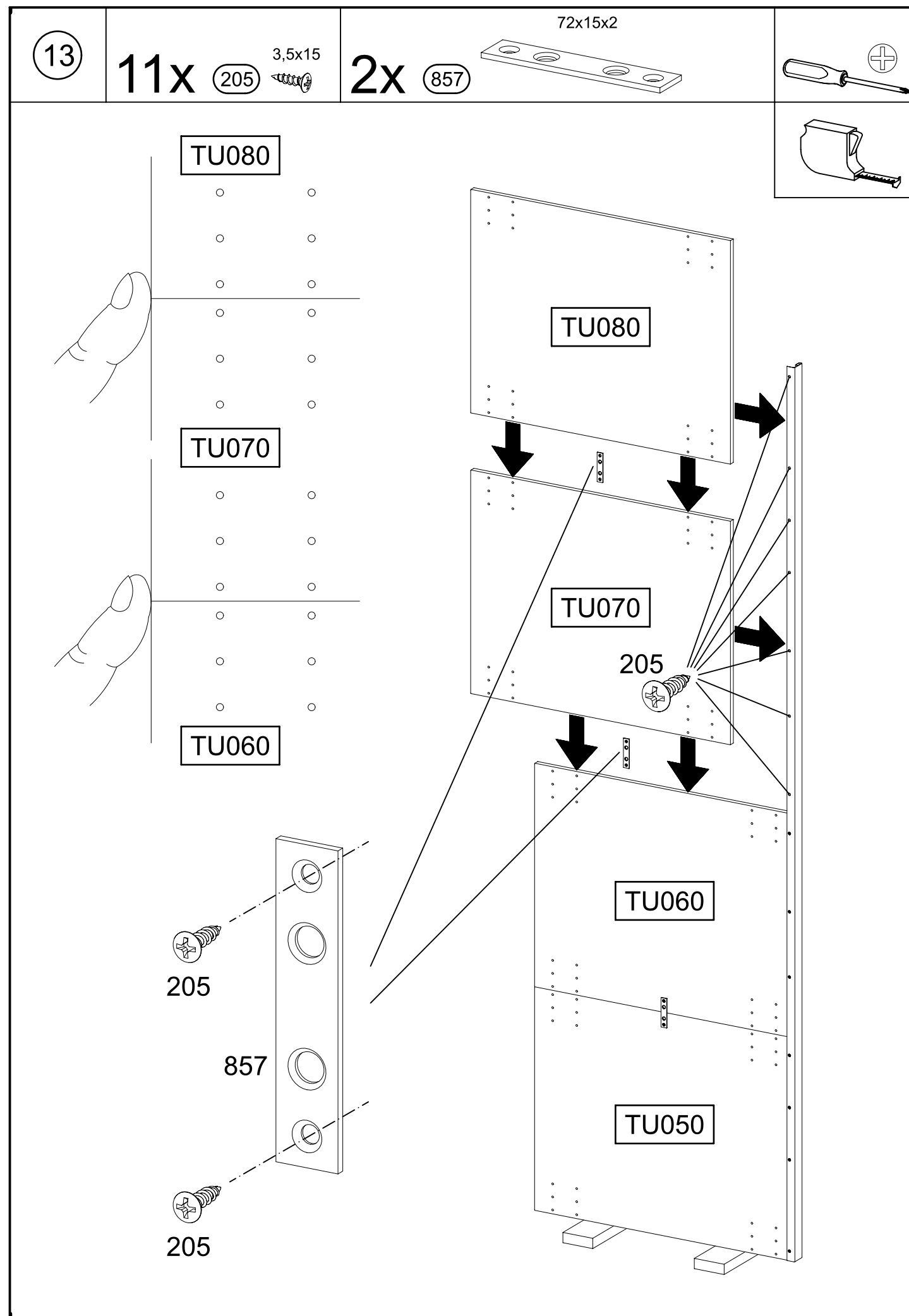


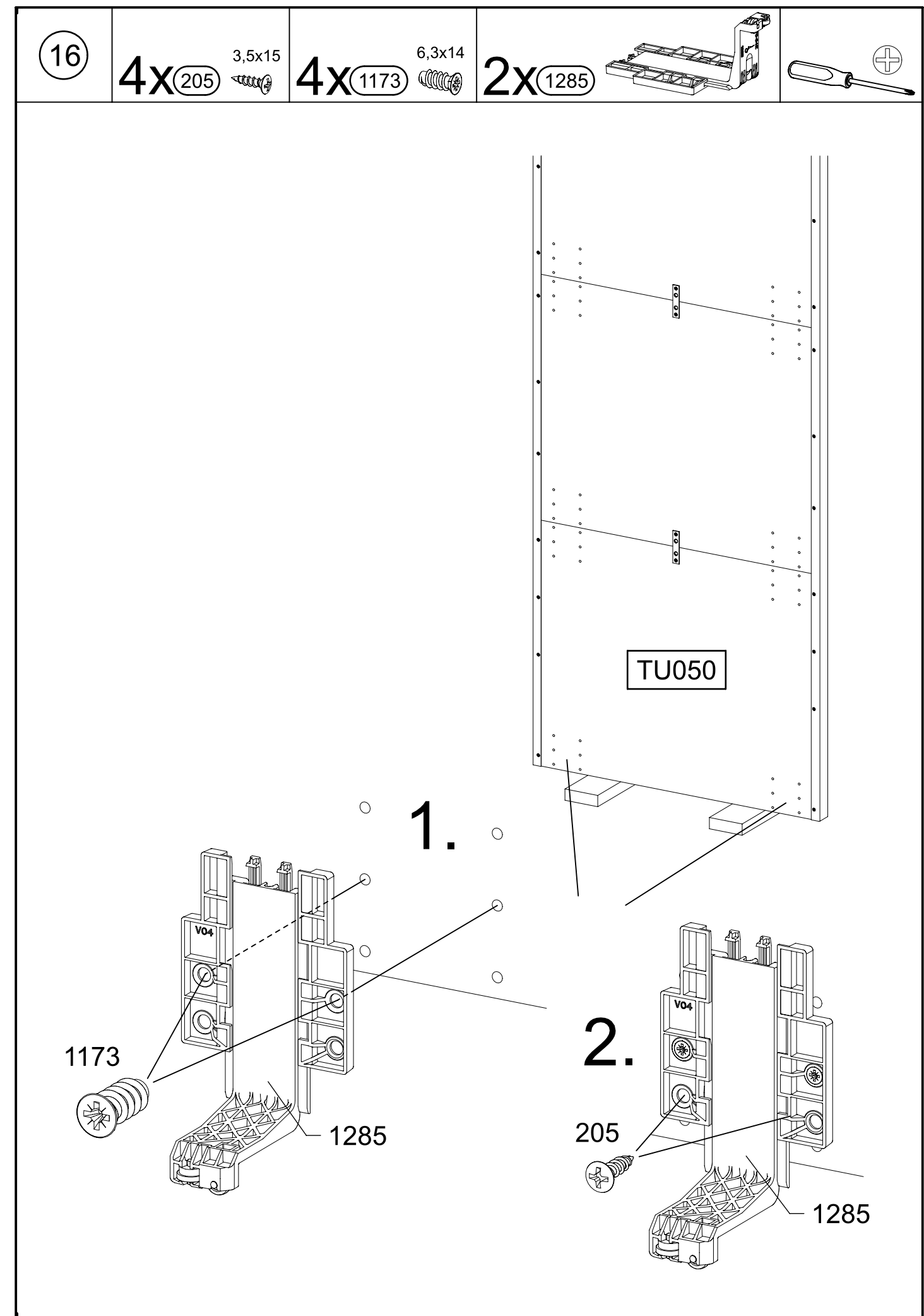
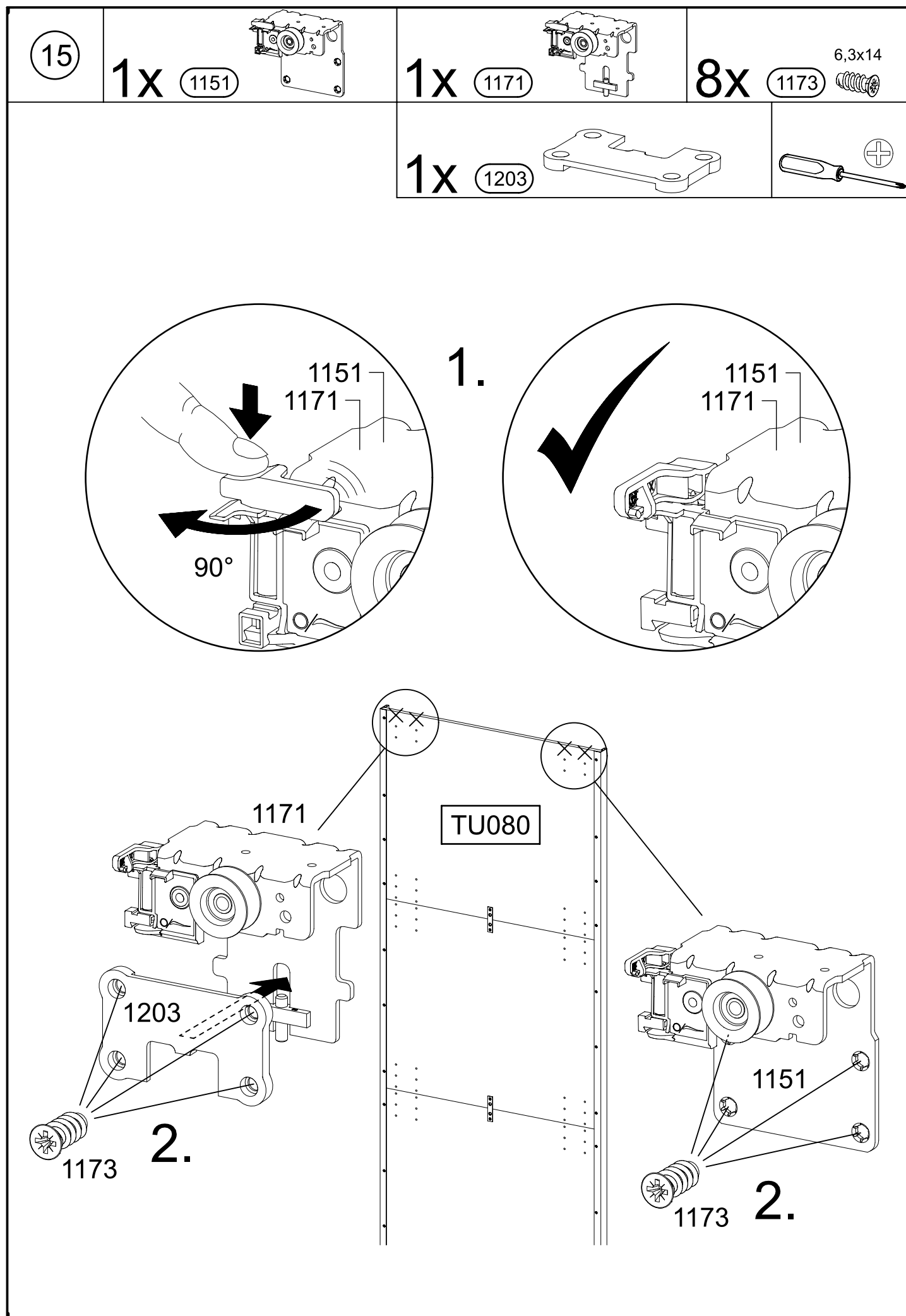
MD992

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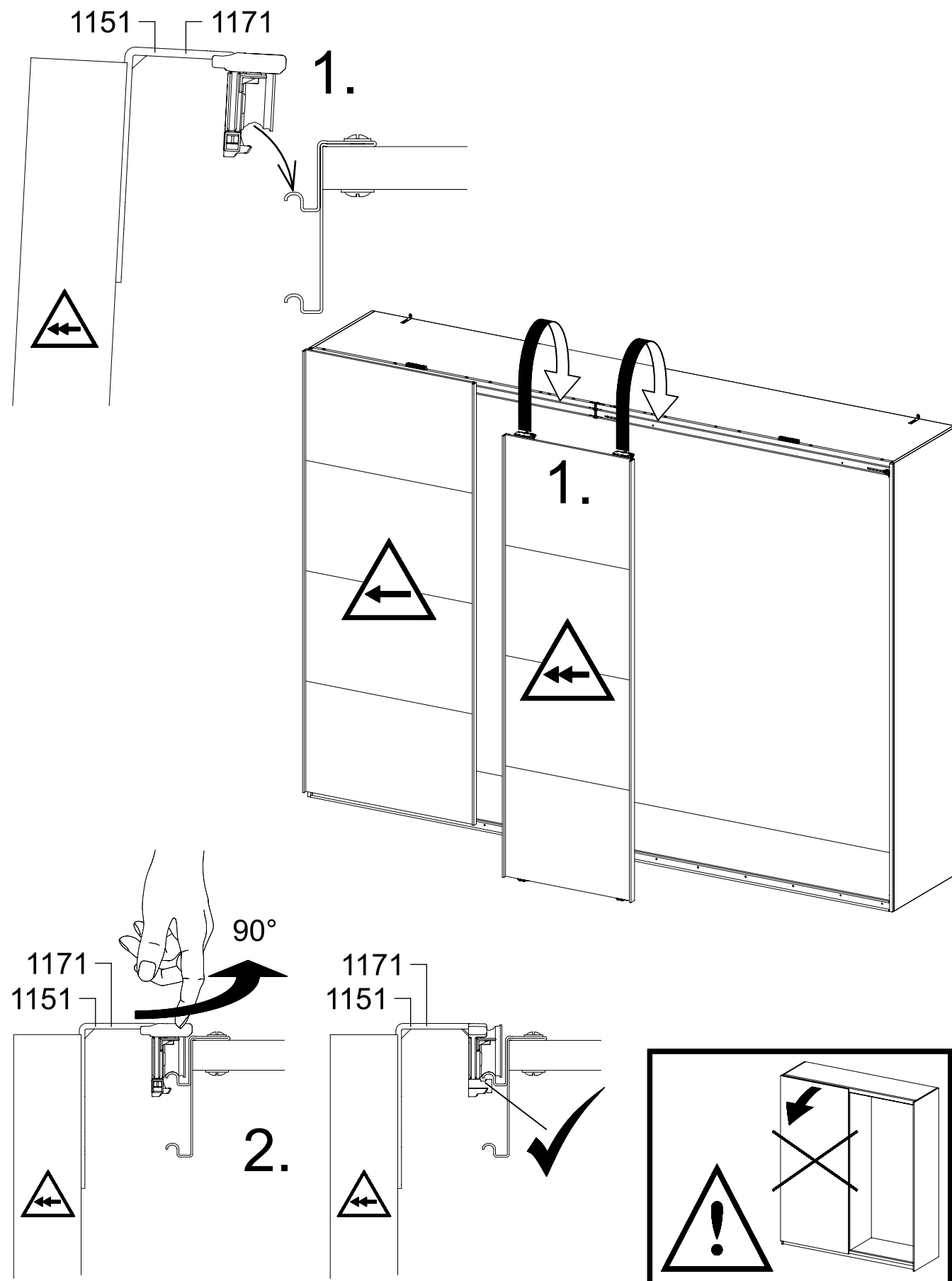


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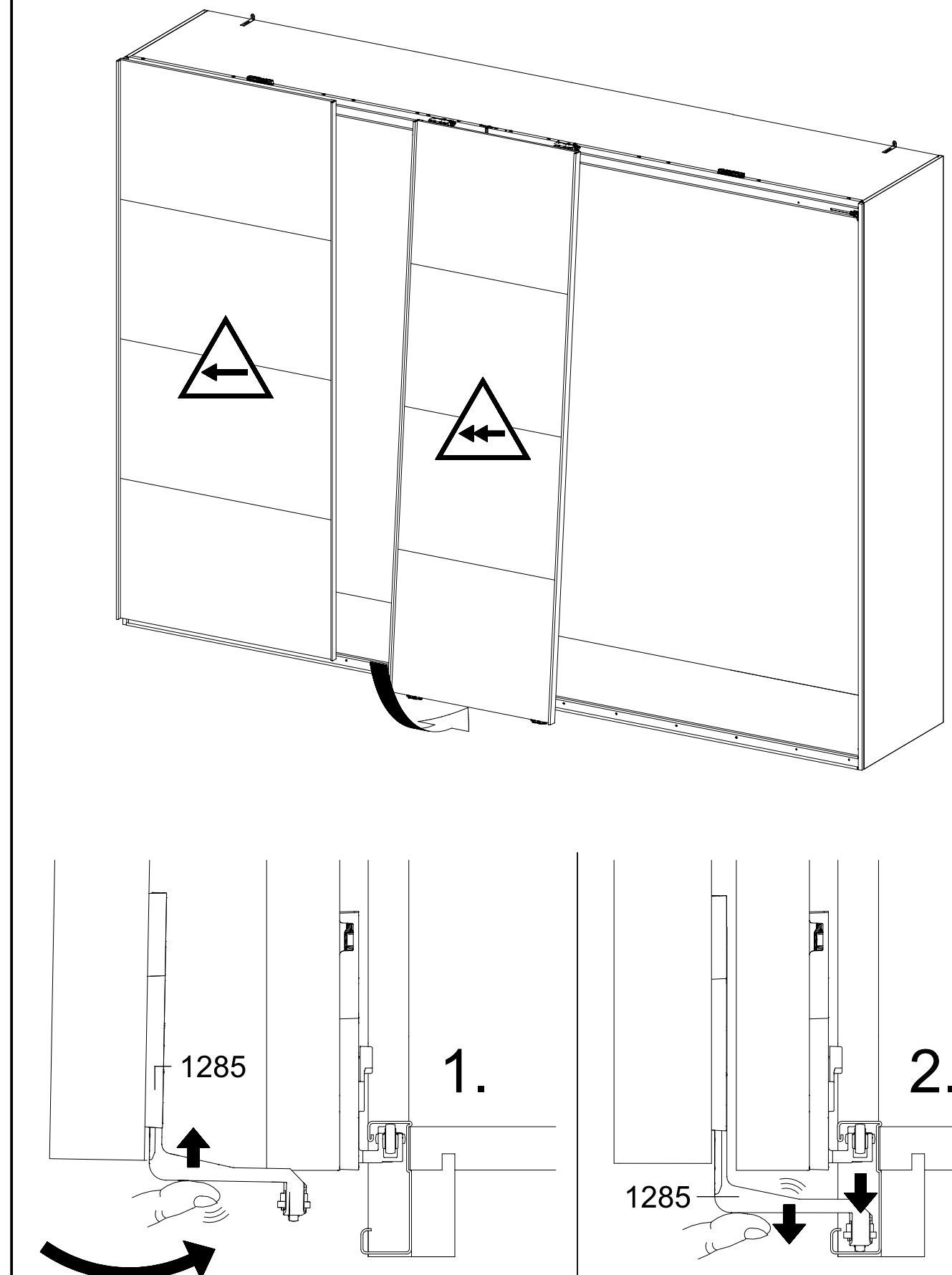


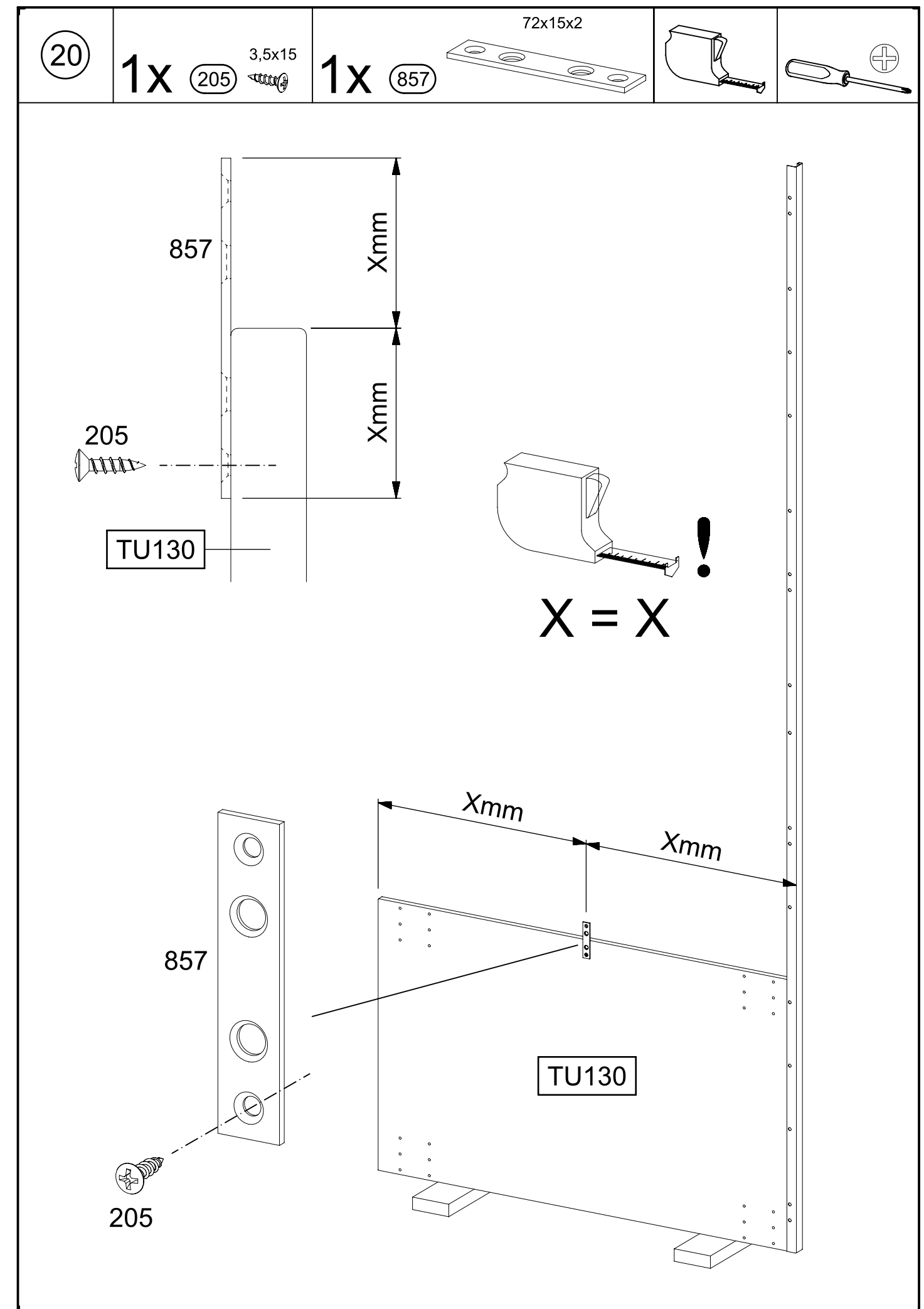
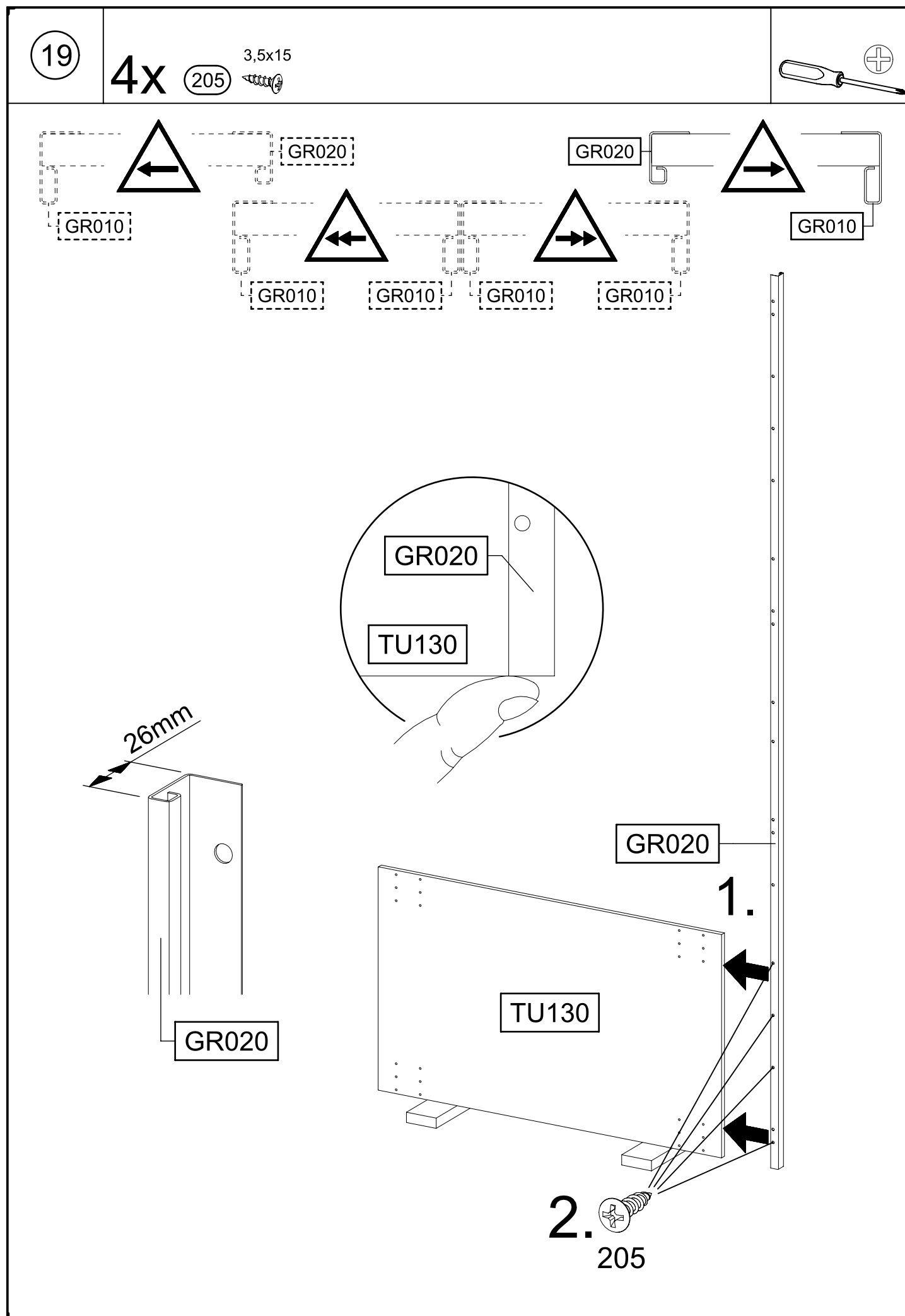


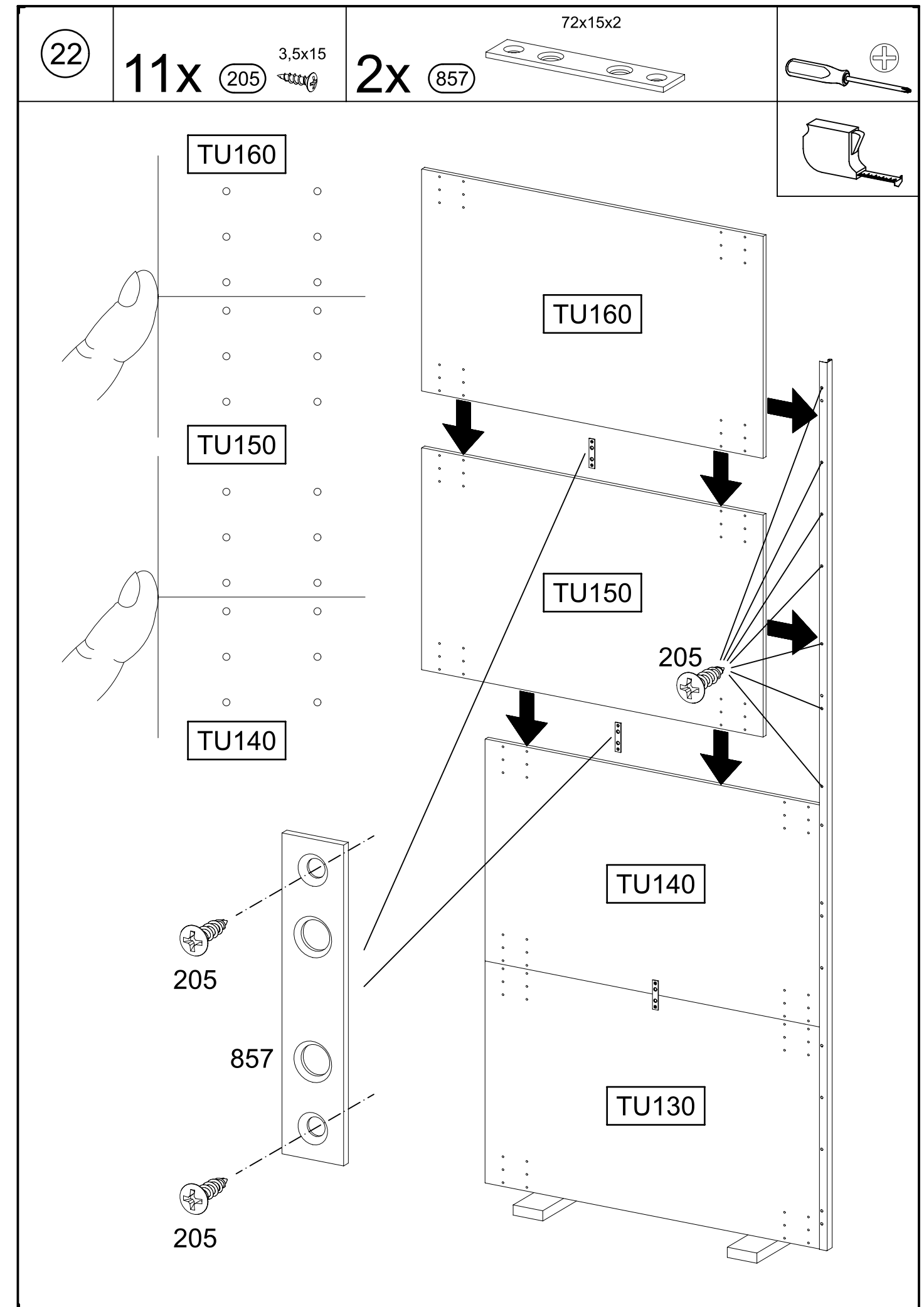
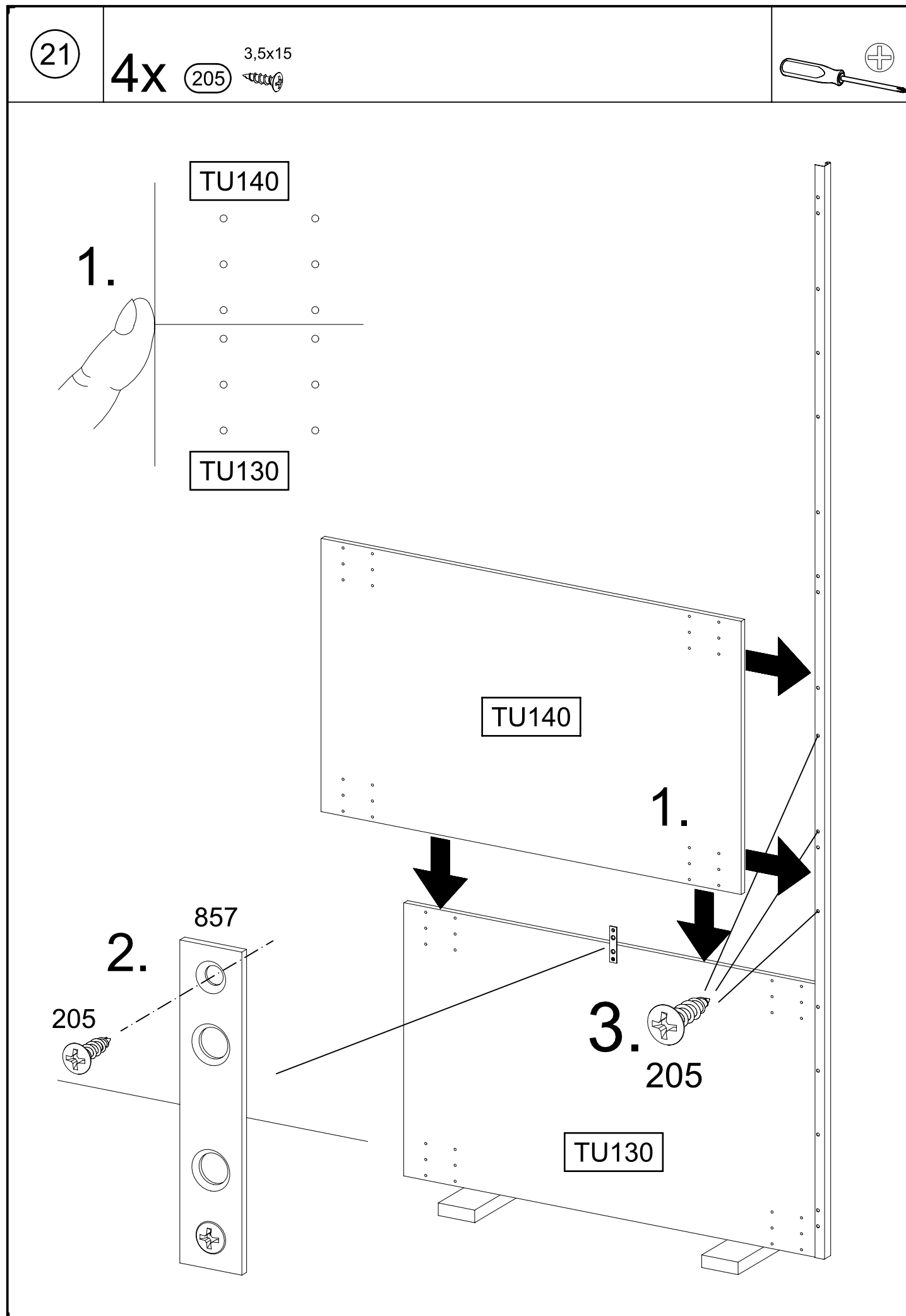
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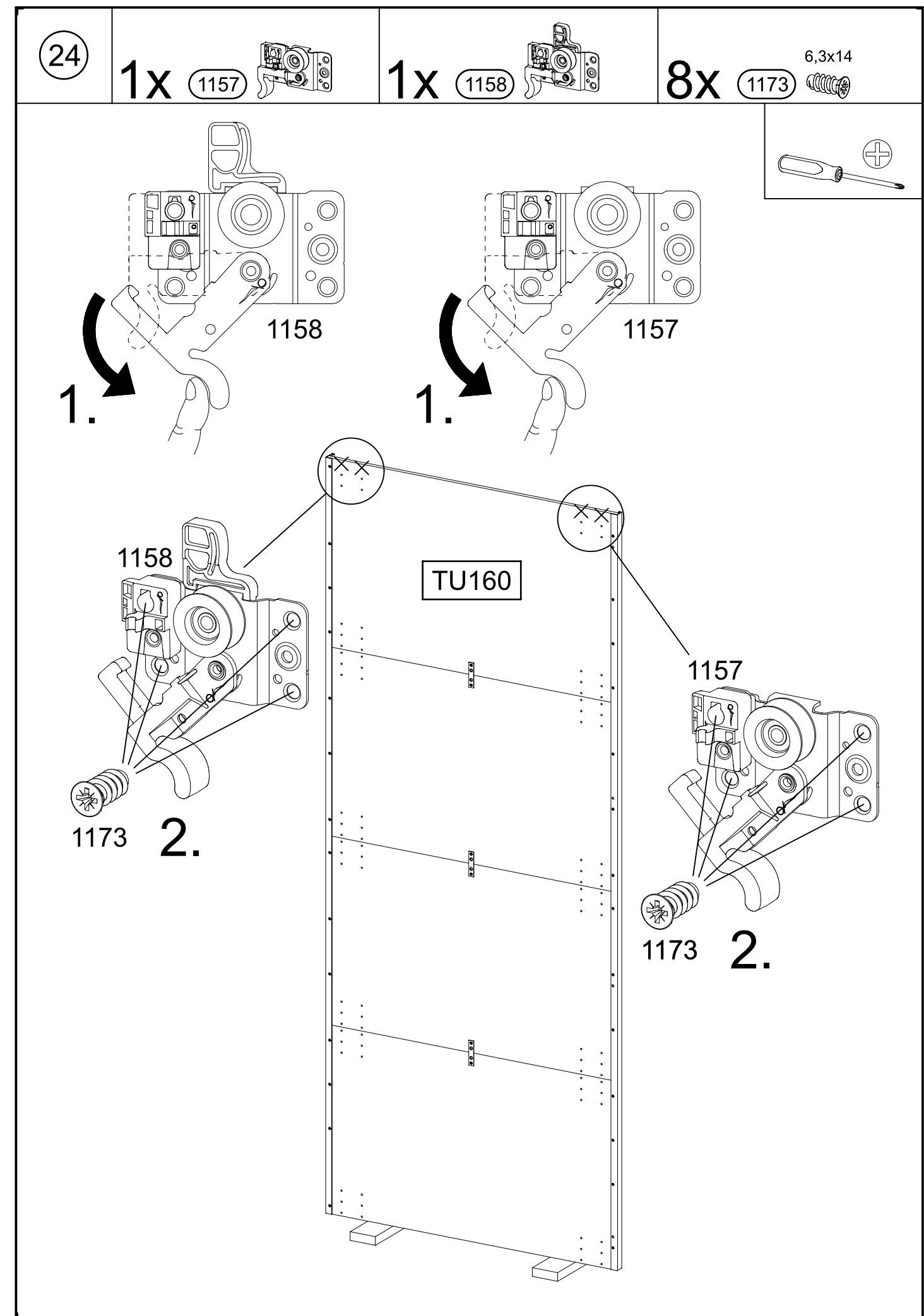
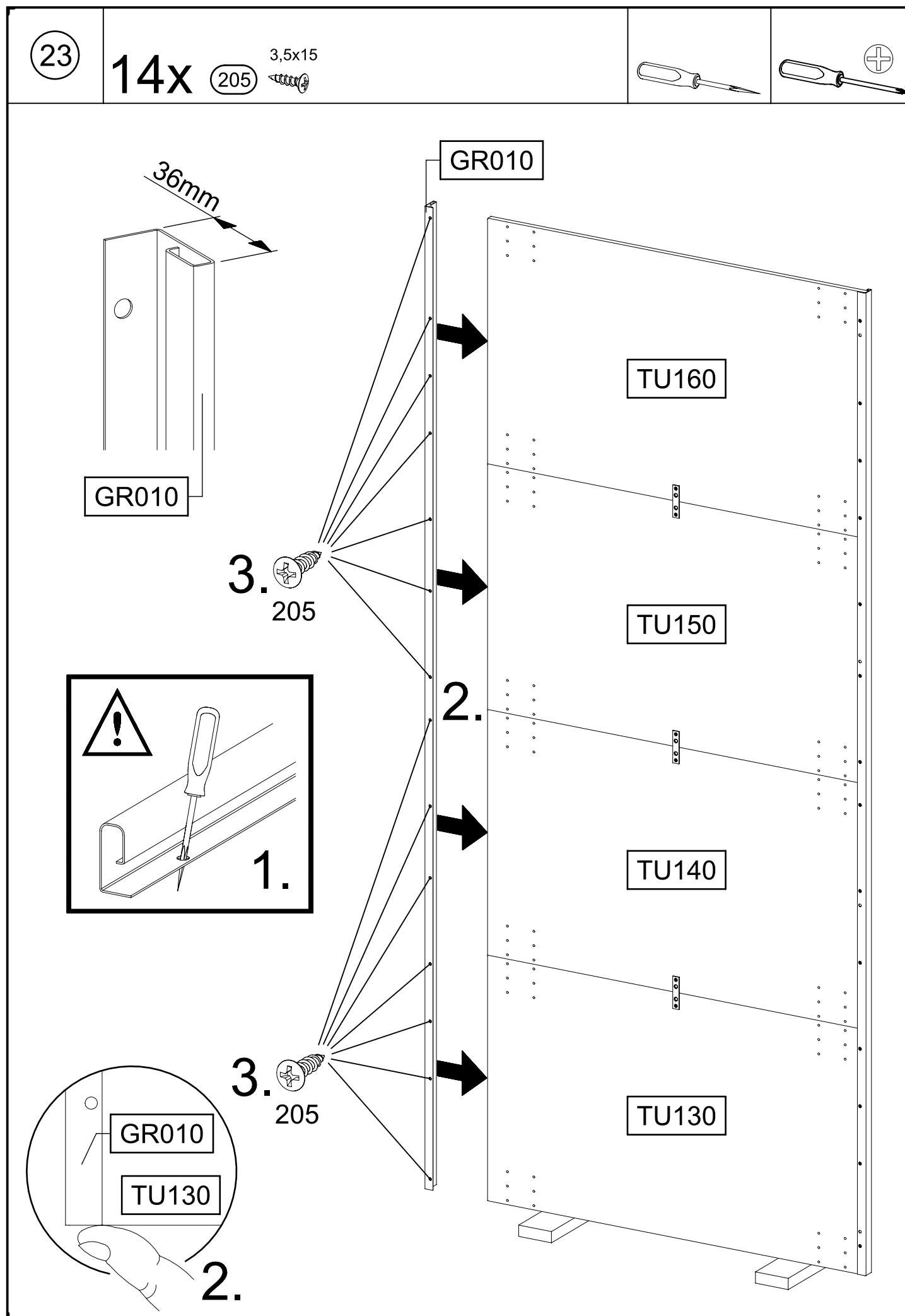


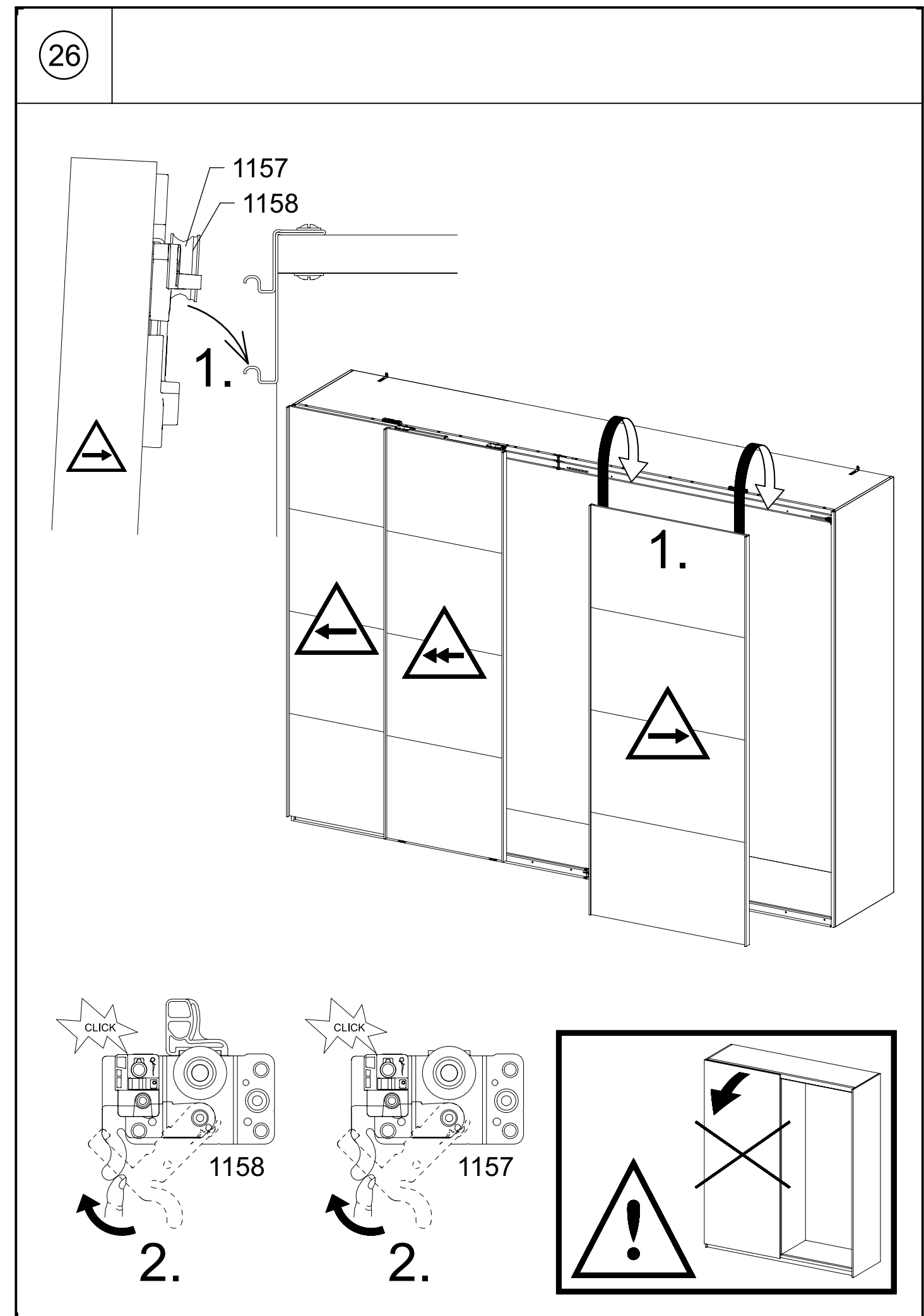
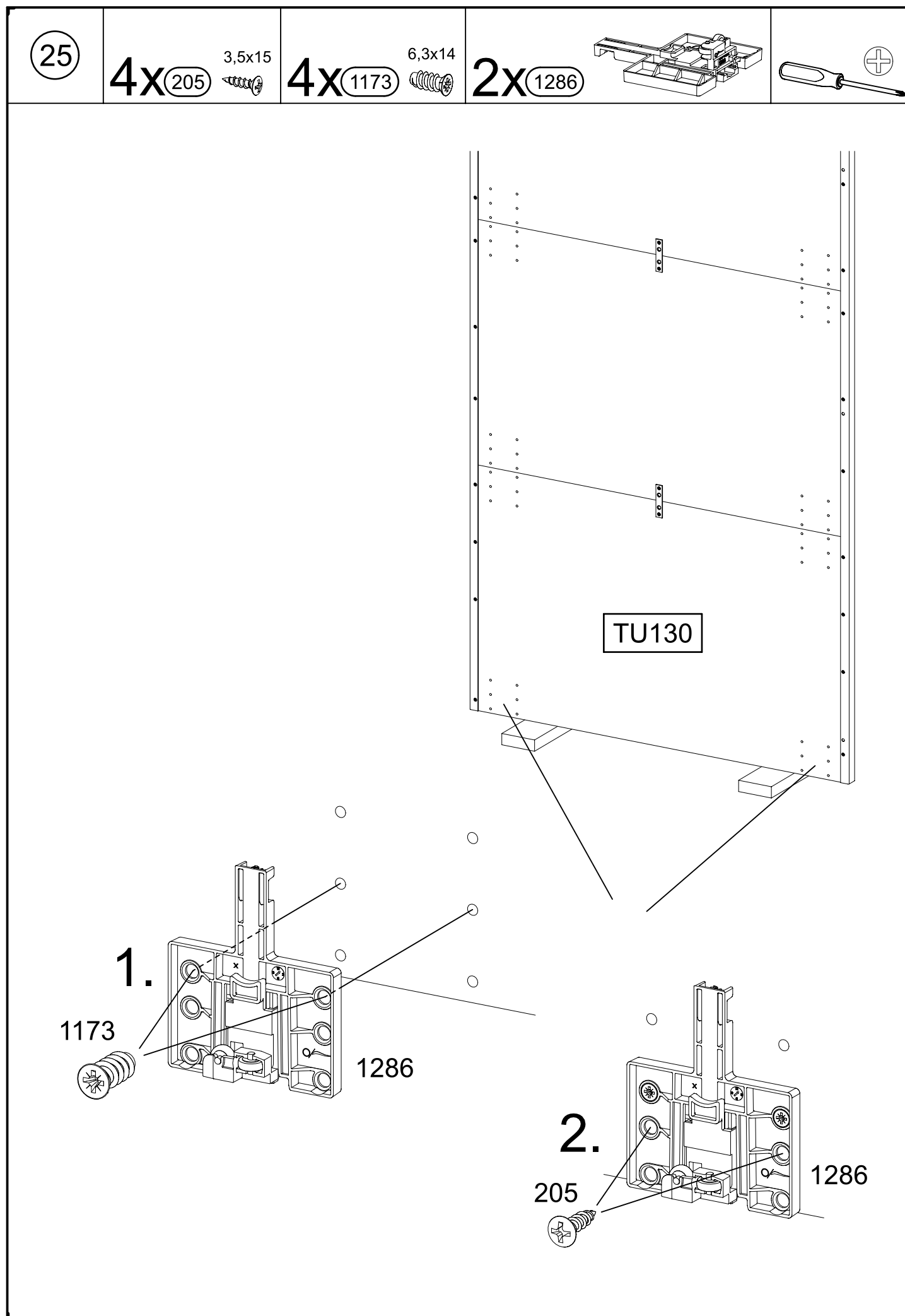
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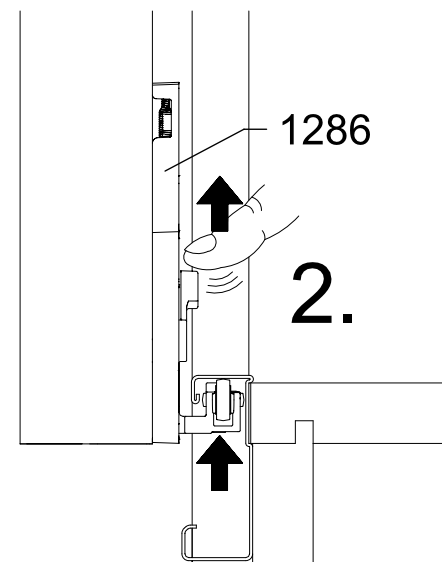
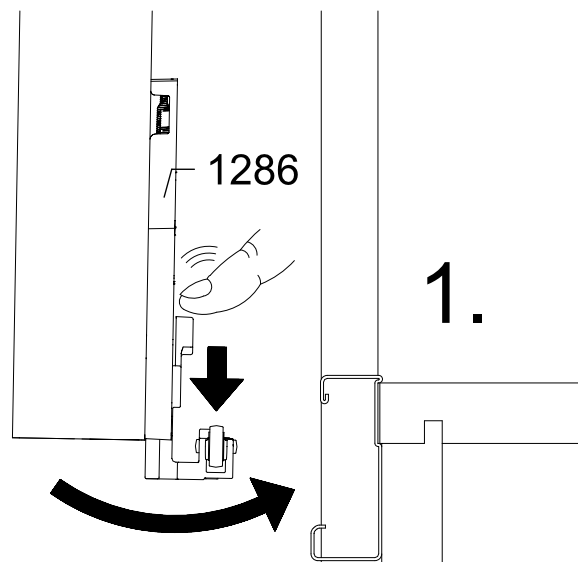
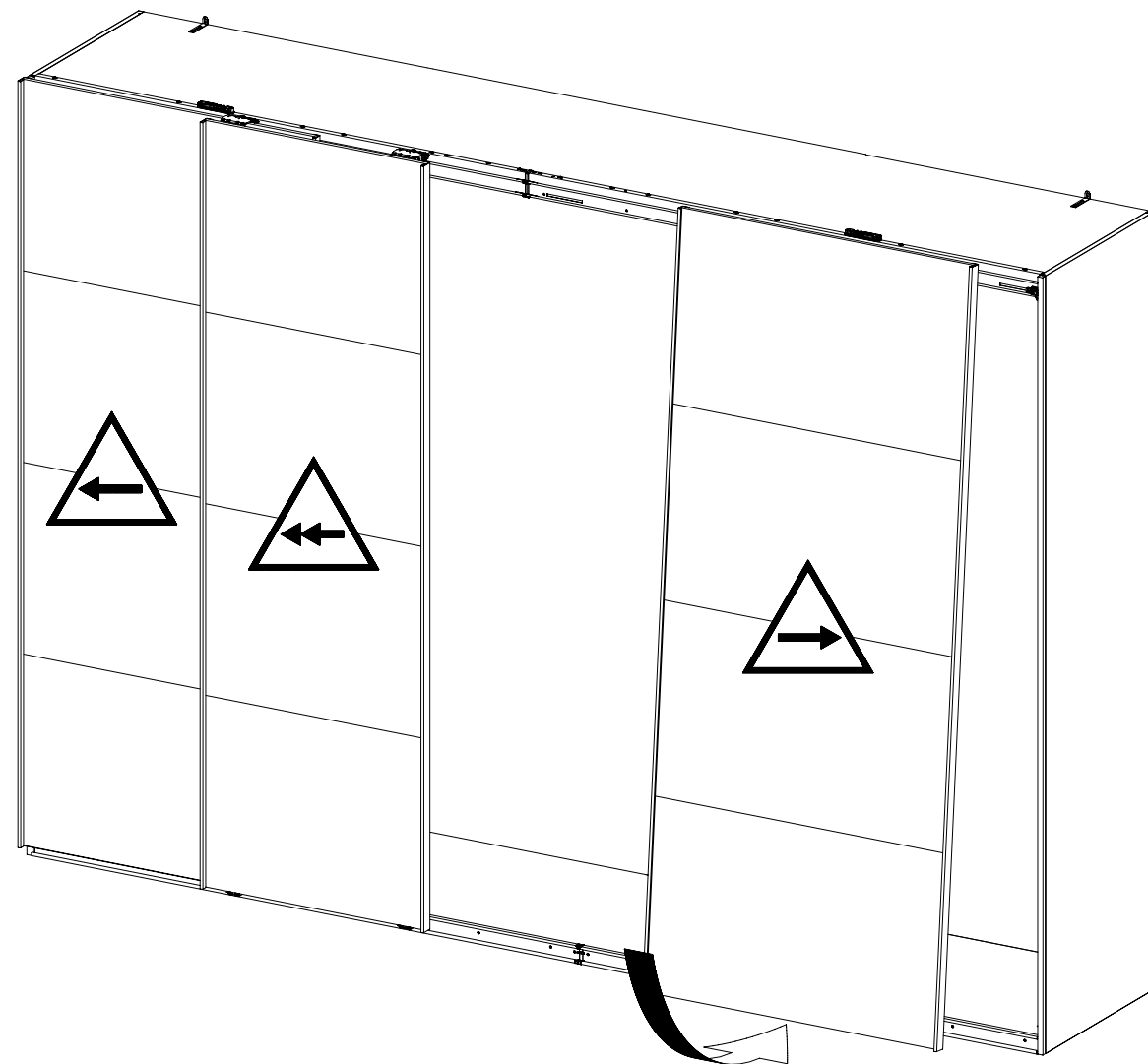






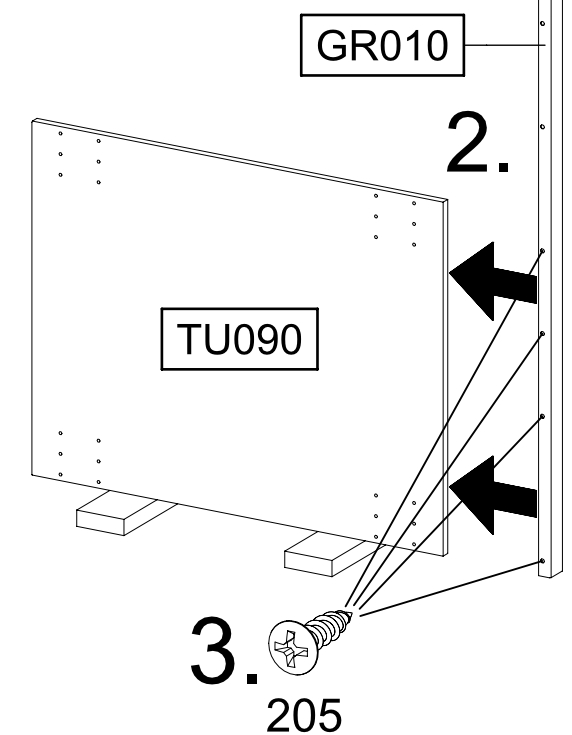
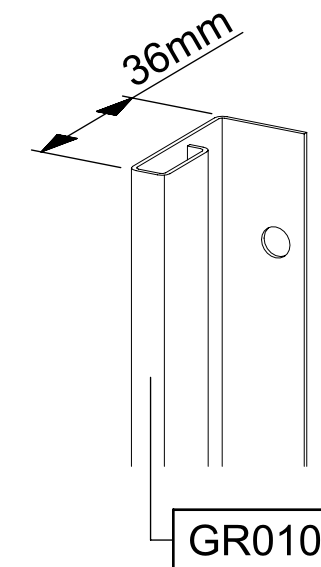
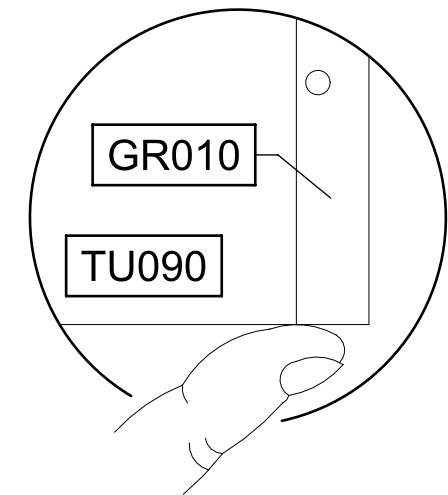
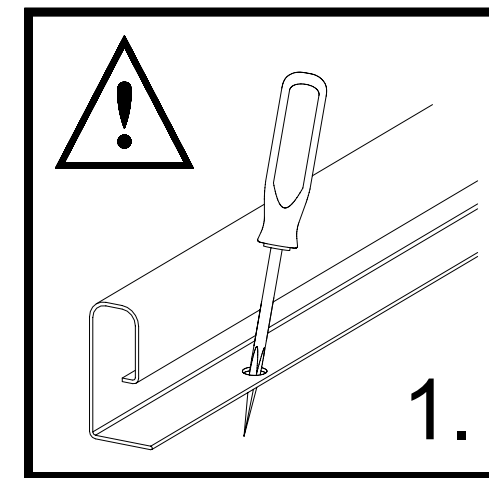
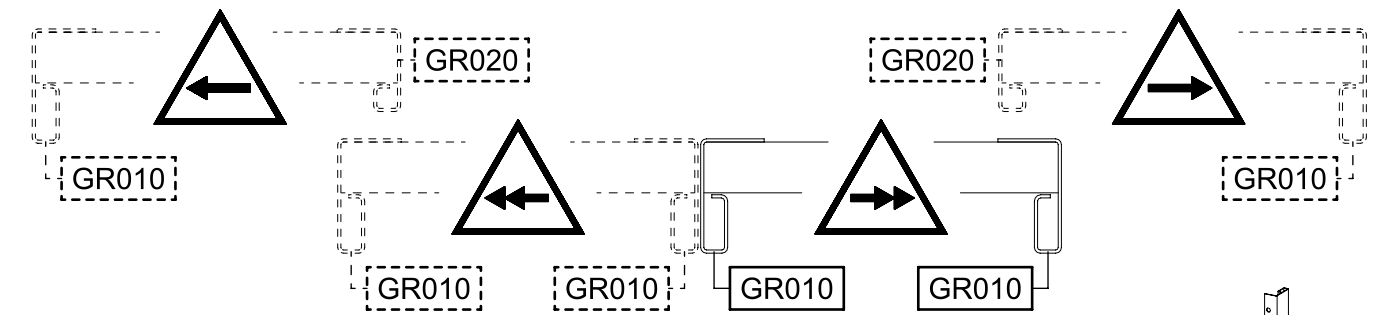
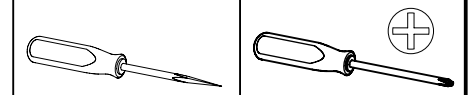


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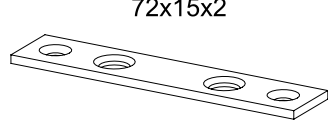
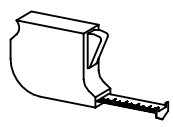
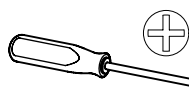


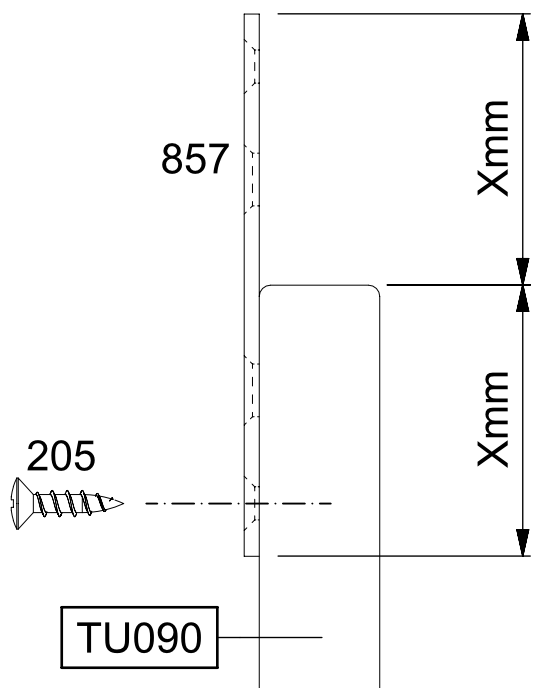
28

4x 3,5x15 (205)



3. 205

29	1x 205 3,5x15 	1x 857 72x15x2 		
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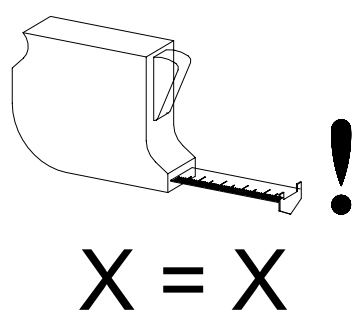


857

205

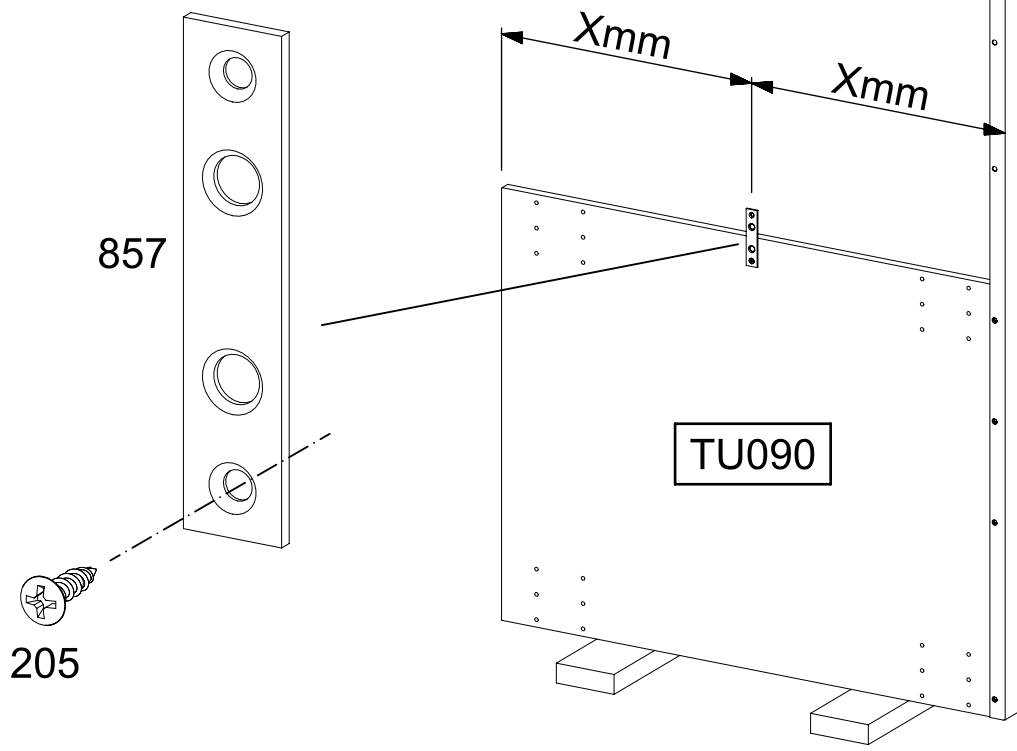
TU090

Xmm



!

X = X



857

205

TU090

Xmm

30

4x 205 3,5x15

TU100

1.

TU090

2.

857

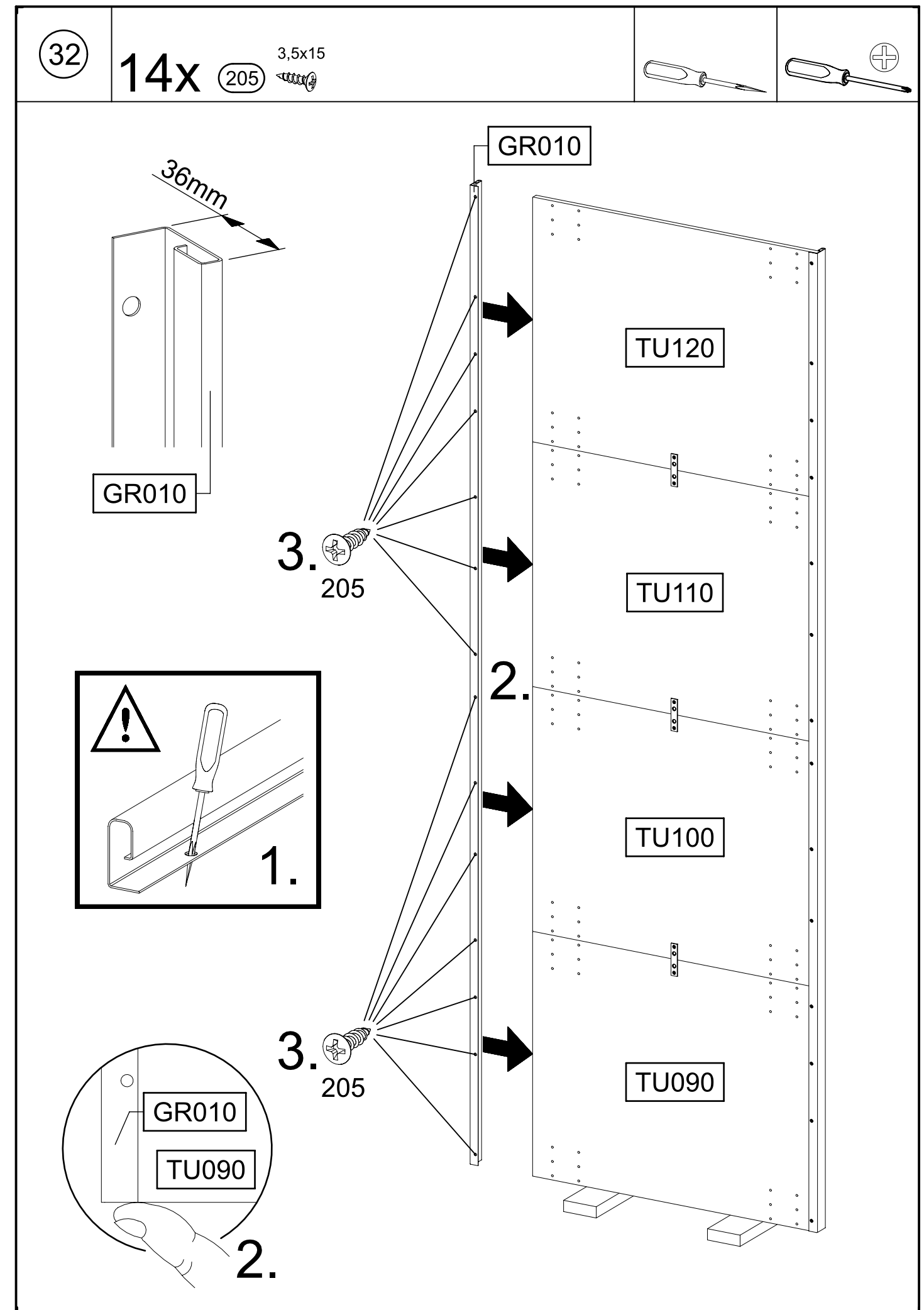
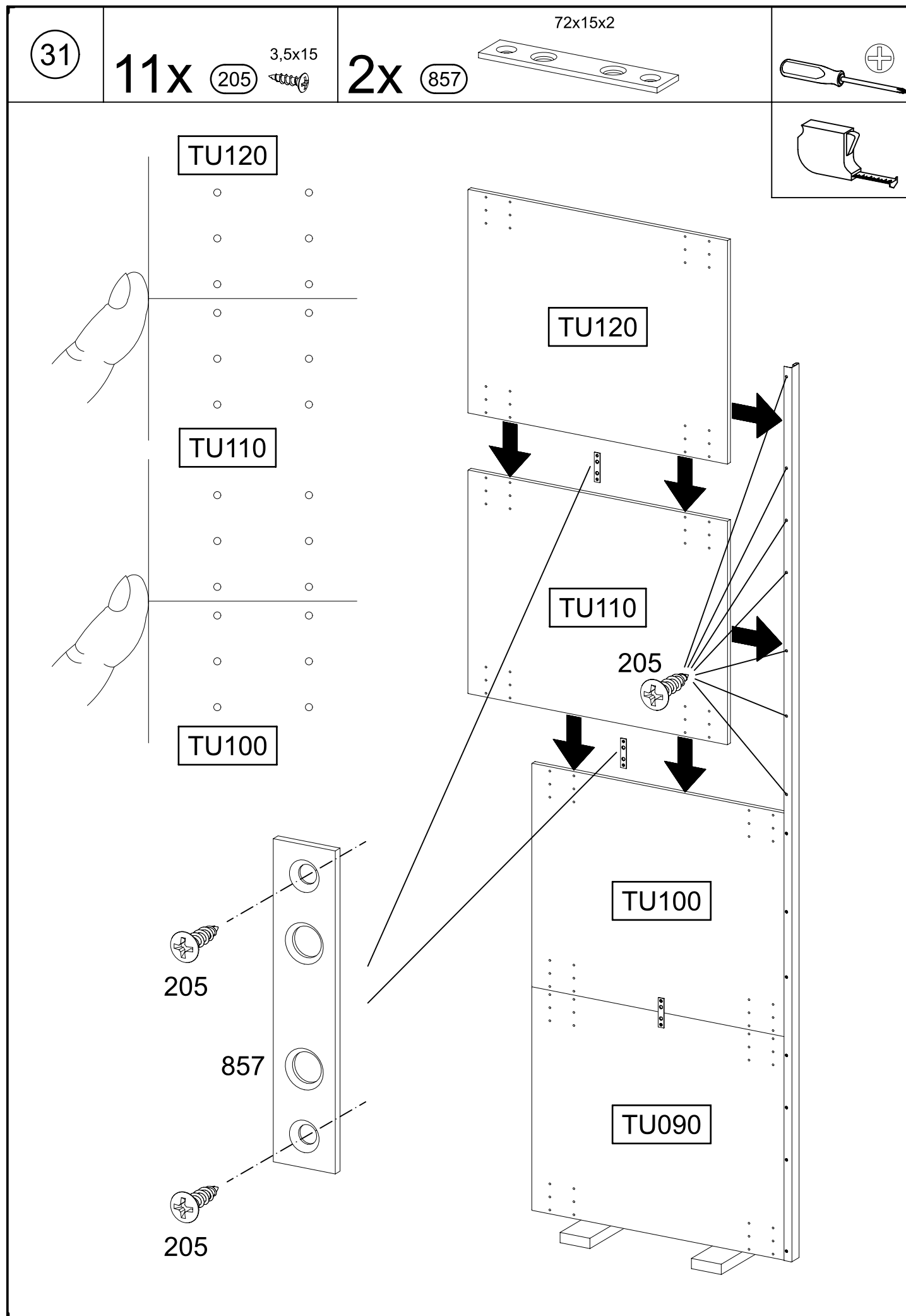
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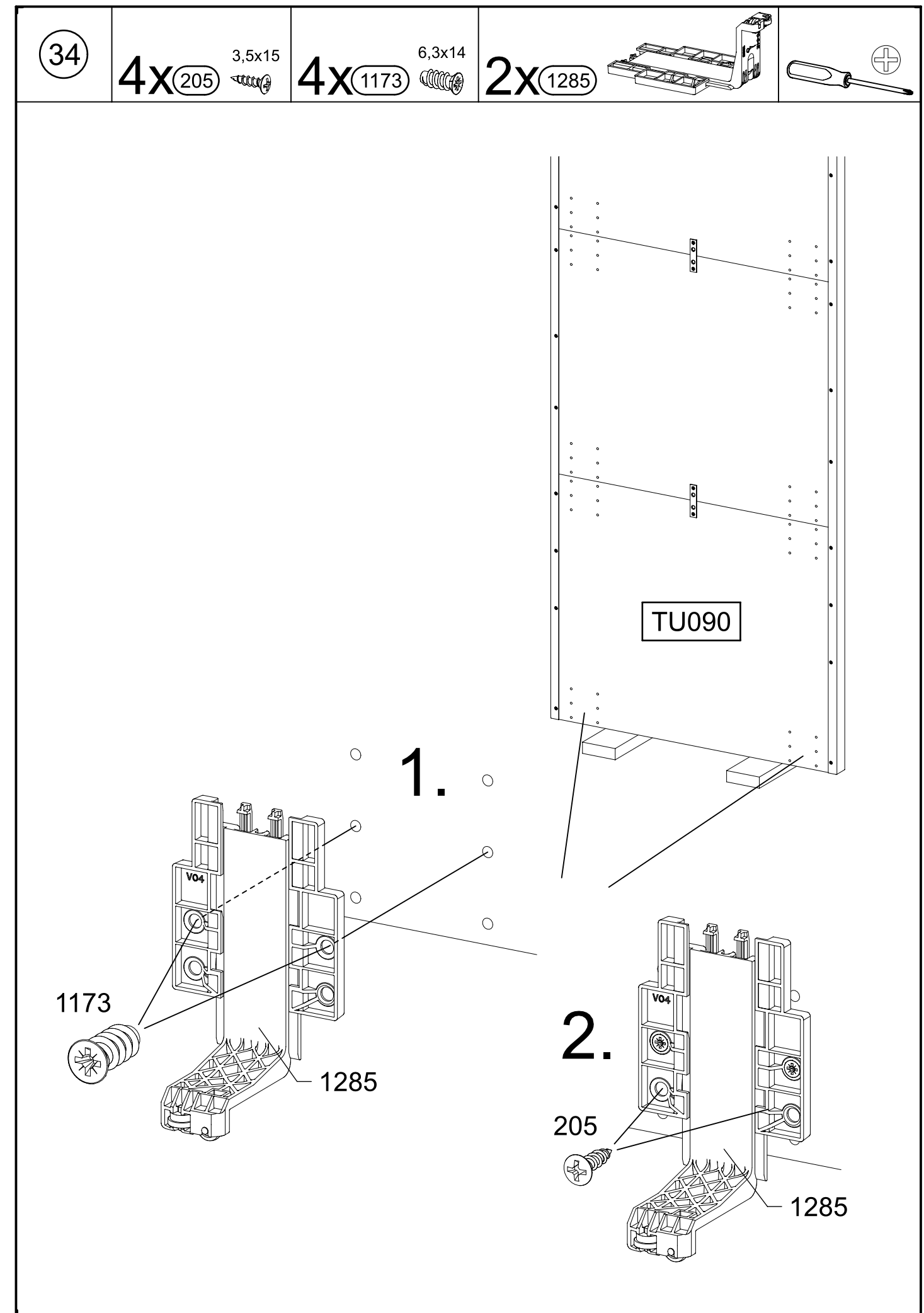
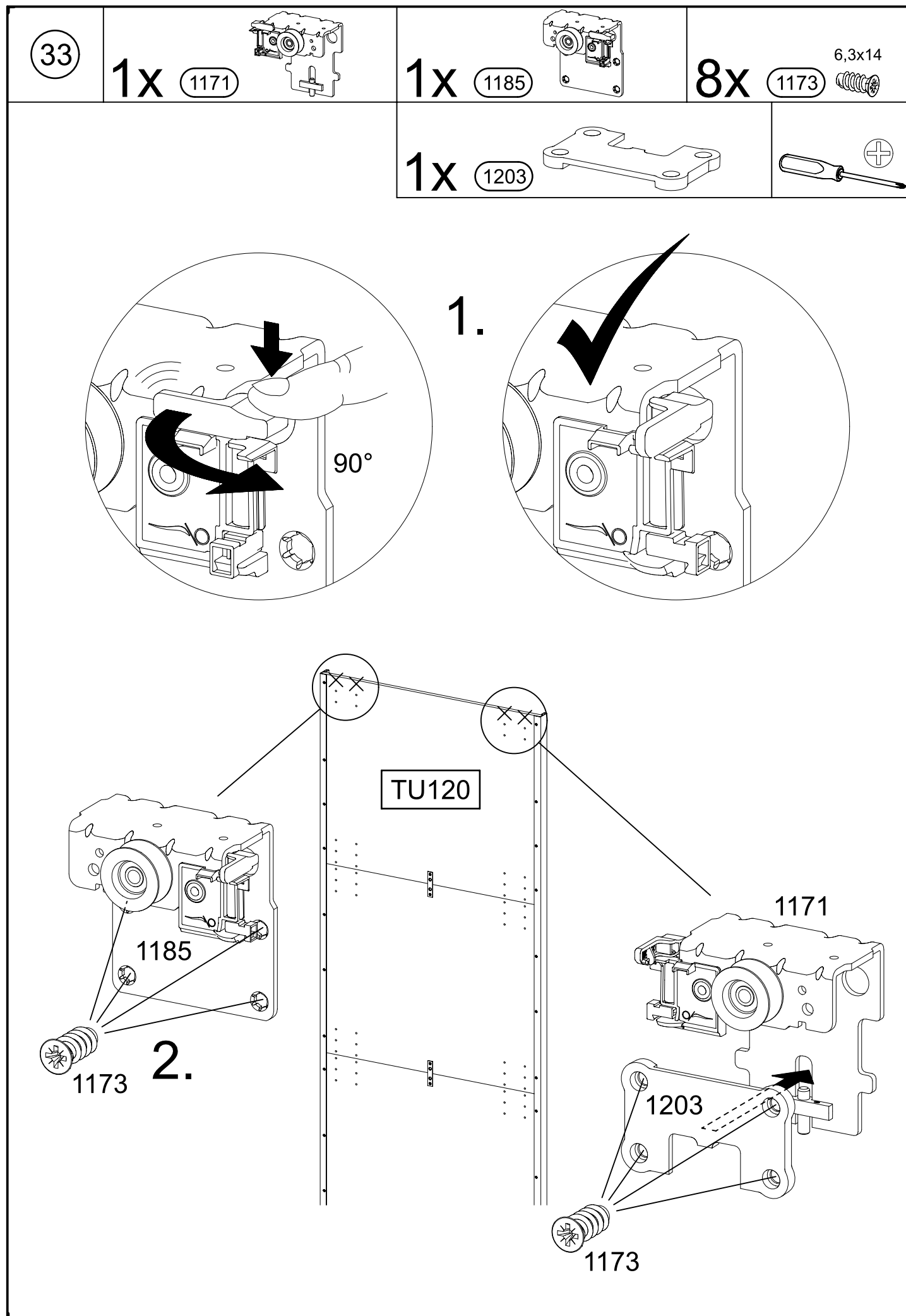
3.

205

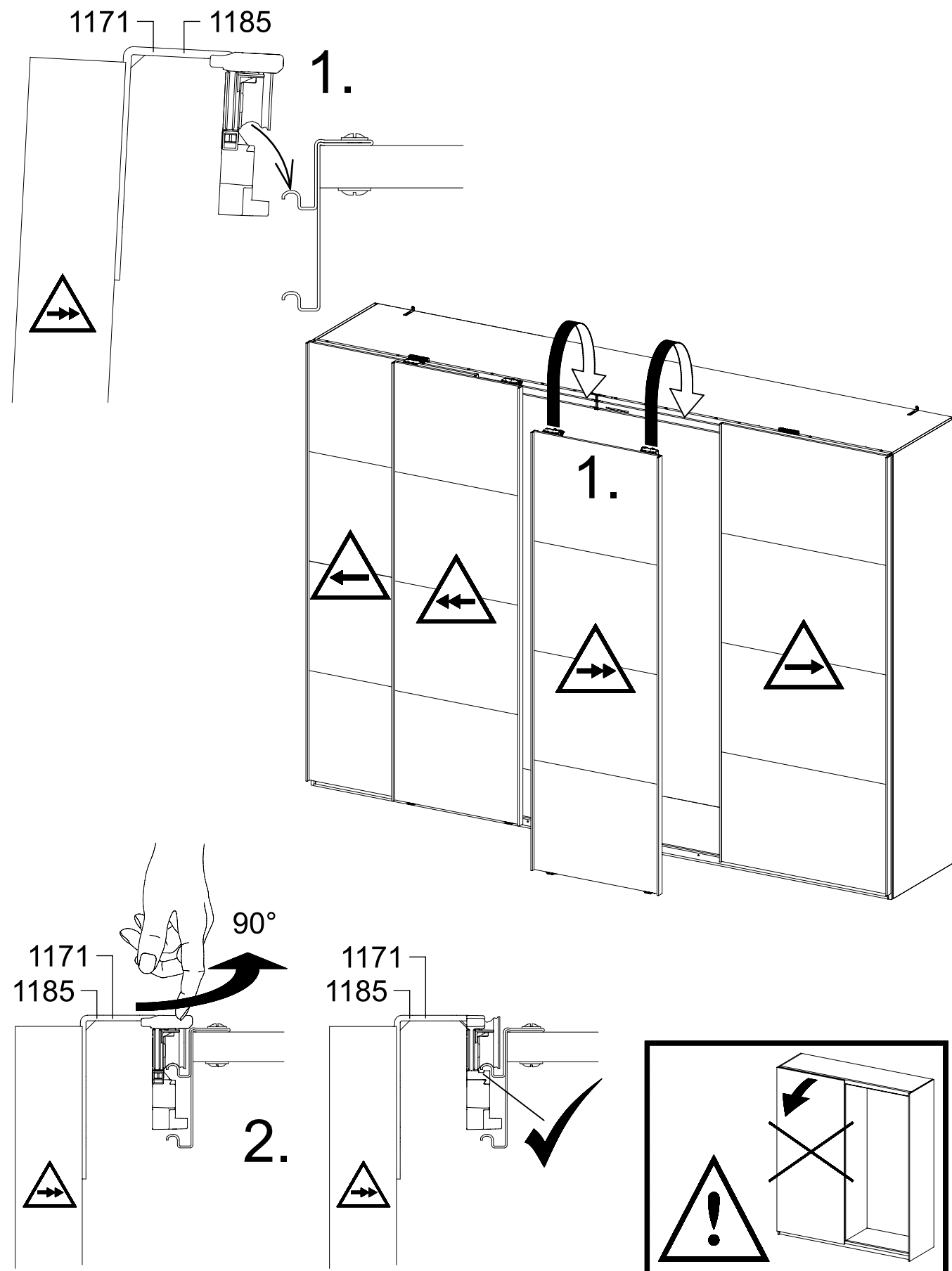
TU090

The diagram illustrates the third step of an assembly process. At the top, a header bar contains the step number '30', the quantity '4x', the part number '205', the screw specification '3,5x15', and a screw icon. To the right of the header is a screwdriver icon. The main diagram shows a hand (labeled '1.') holding a TU100 panel against a TU090 base. The TU100 panel has a grid of holes. A bracket labeled '857' is shown in step '2.' being positioned to secure the panel. In step '3.', a screw labeled '205' is shown being inserted into the bracket to secure the TU100 panel to the TU090 base. Arrows indicate the movement of the panel and the bracket. The TU090 base is shown with a grid of holes and a small rectangular block at the bottom.

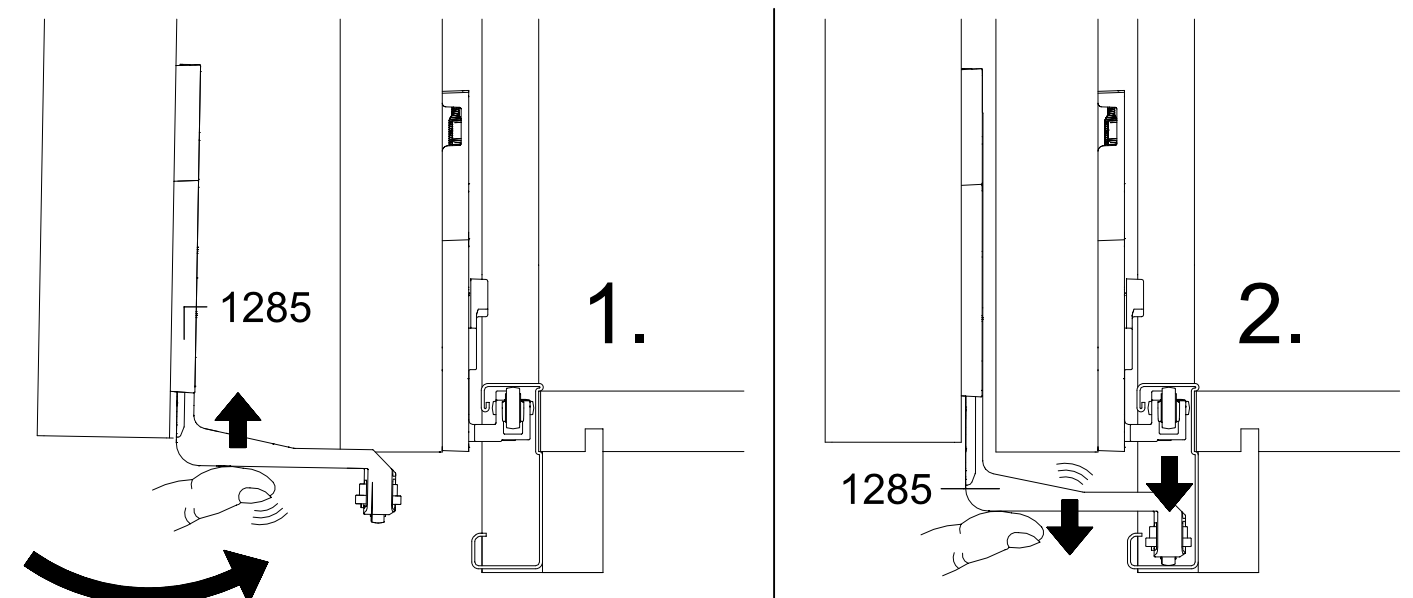
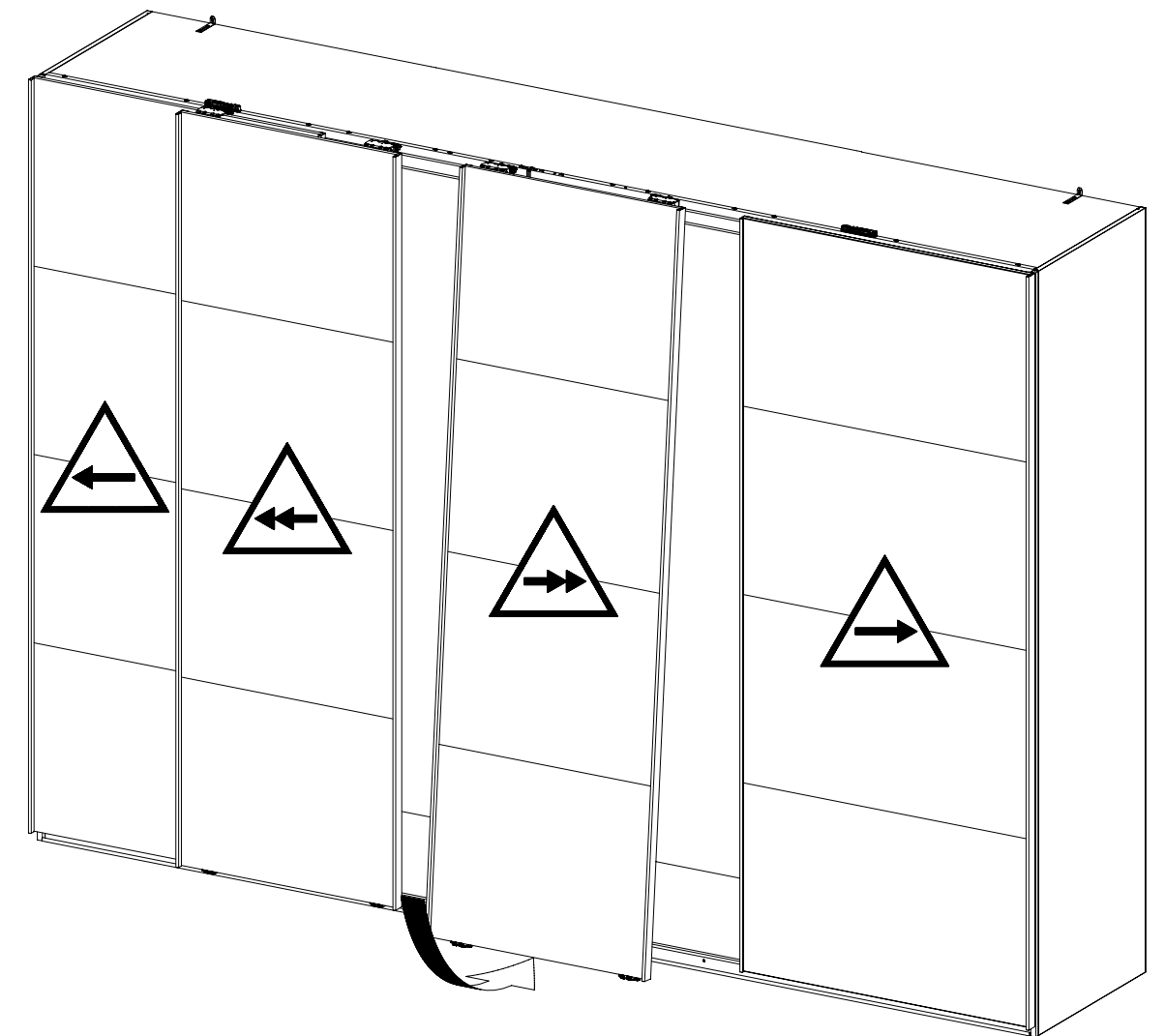


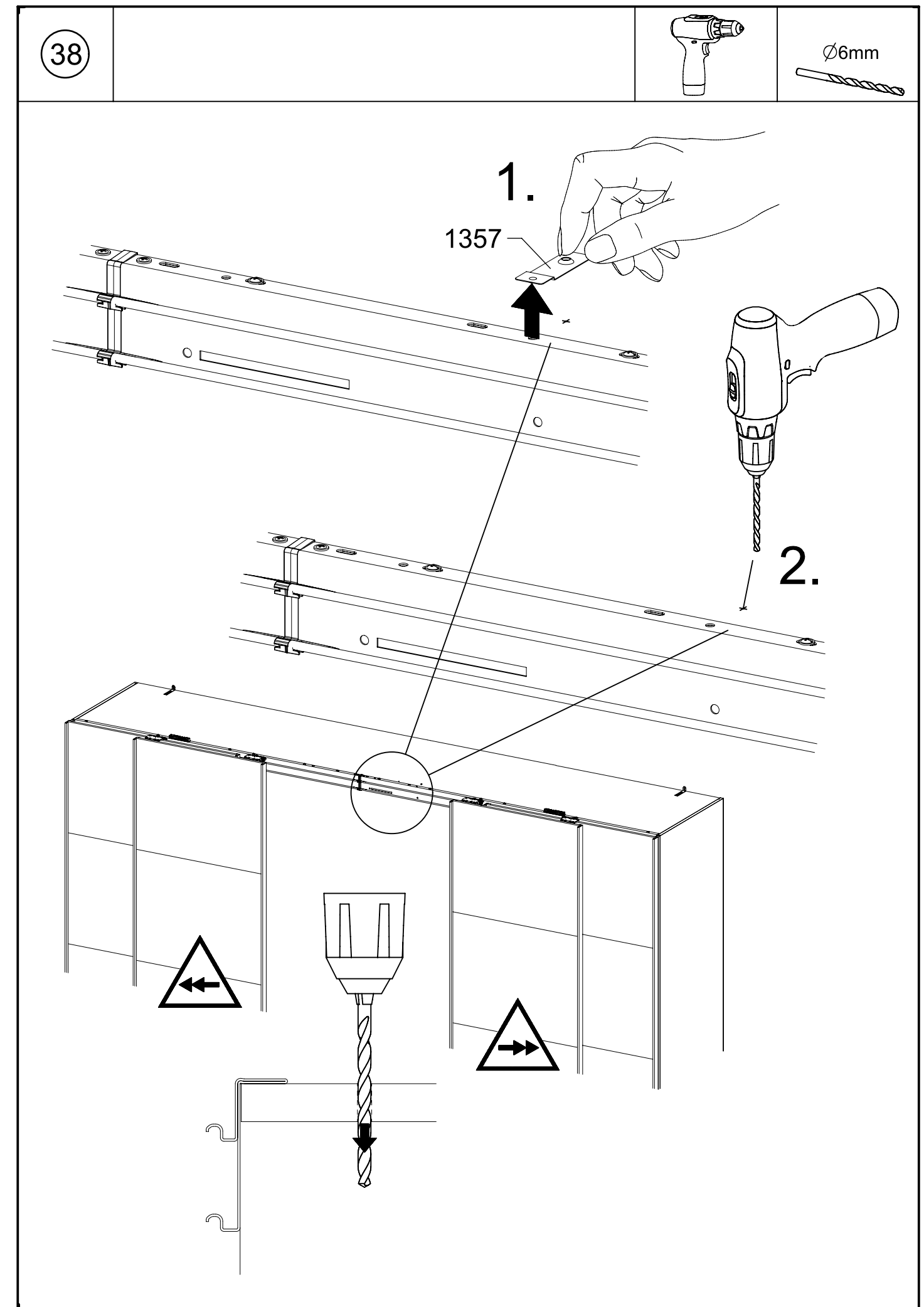
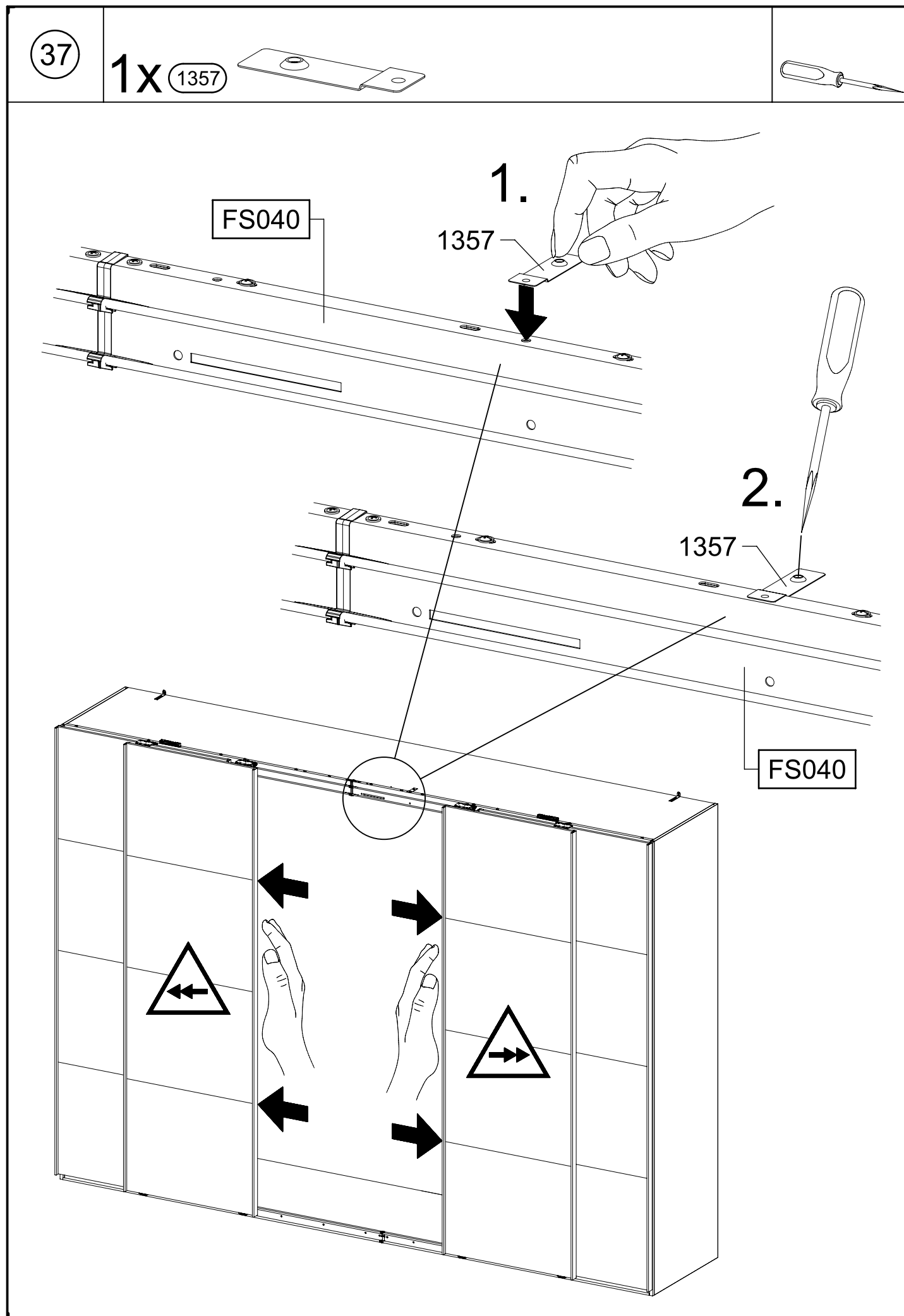


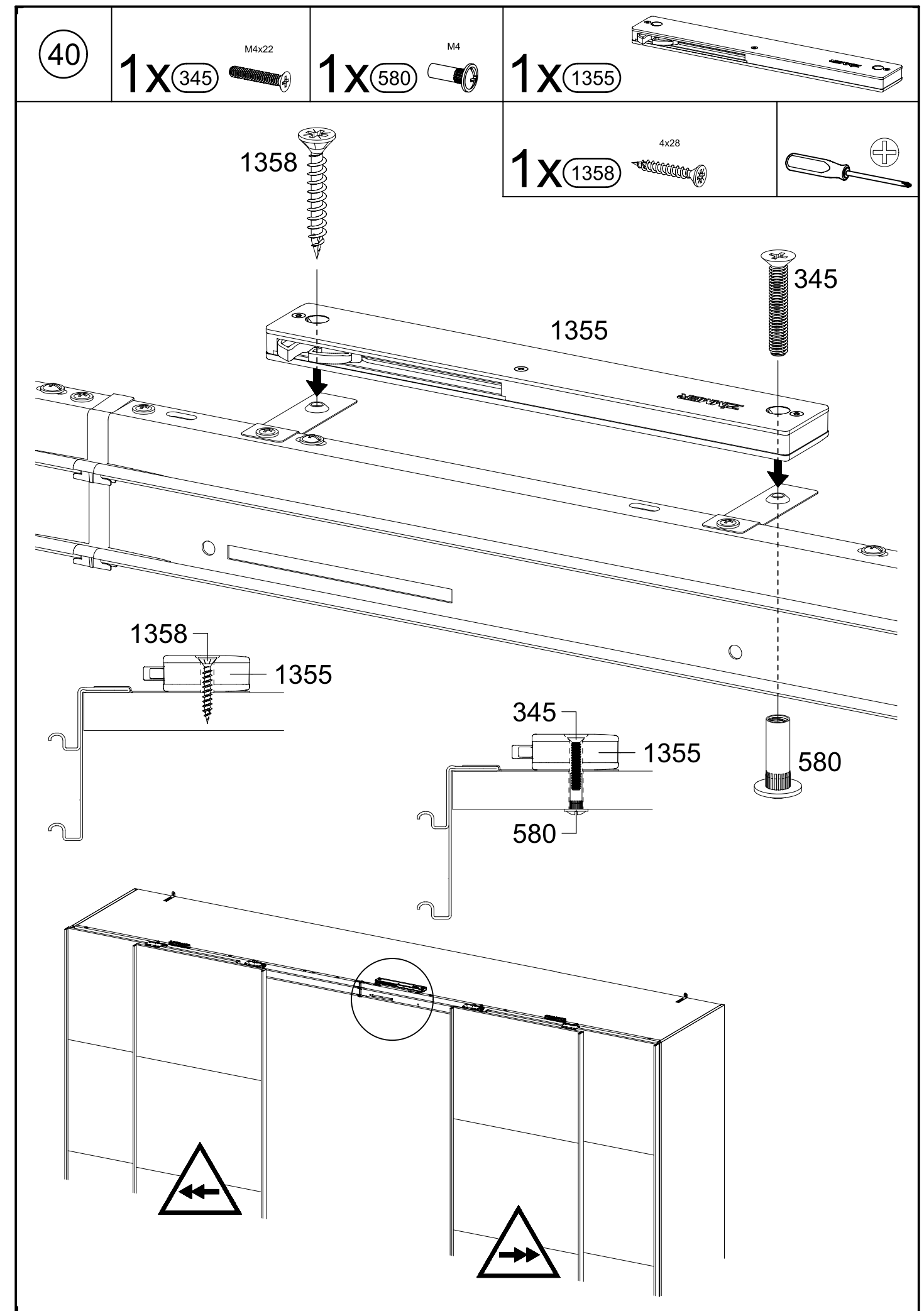
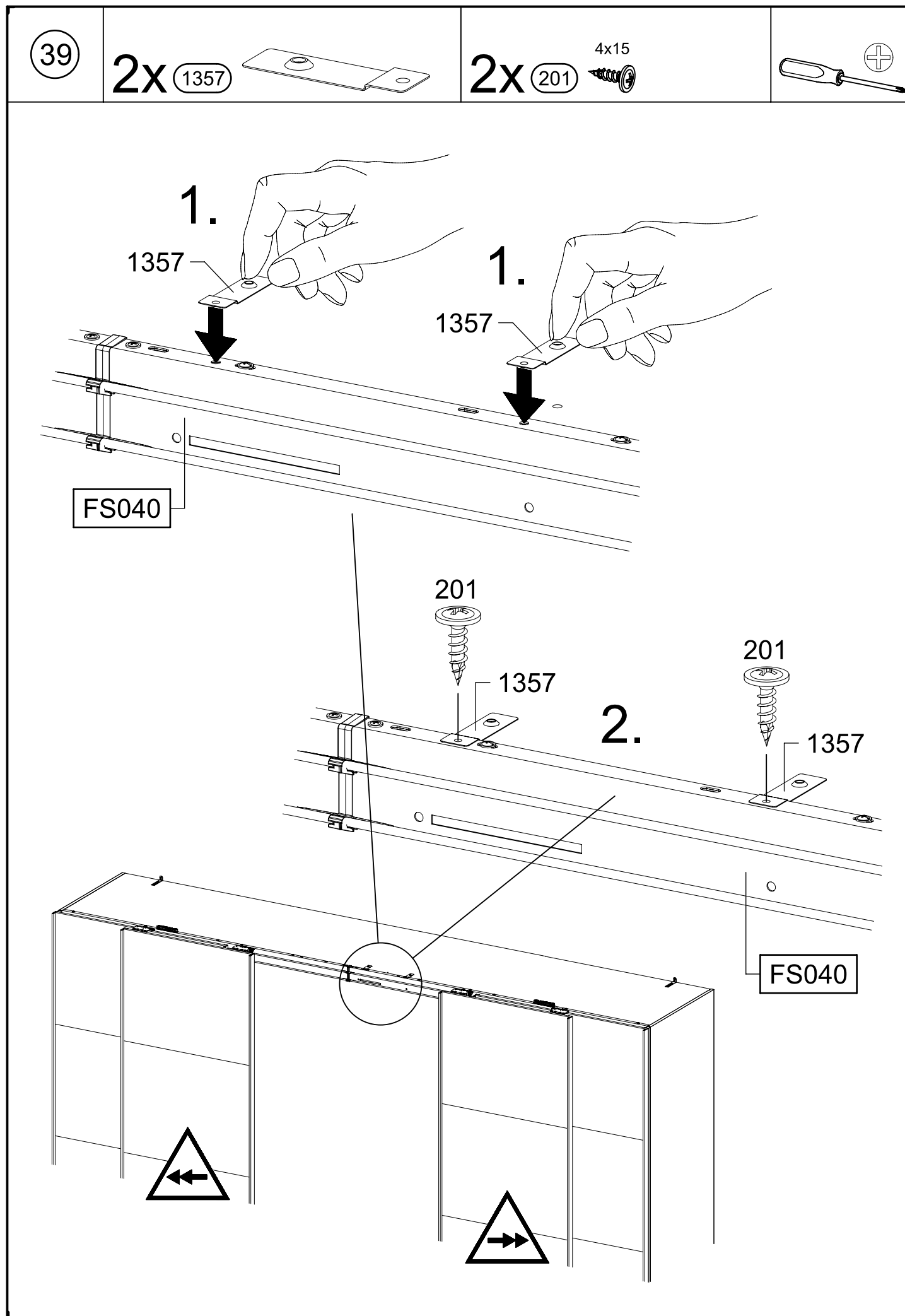
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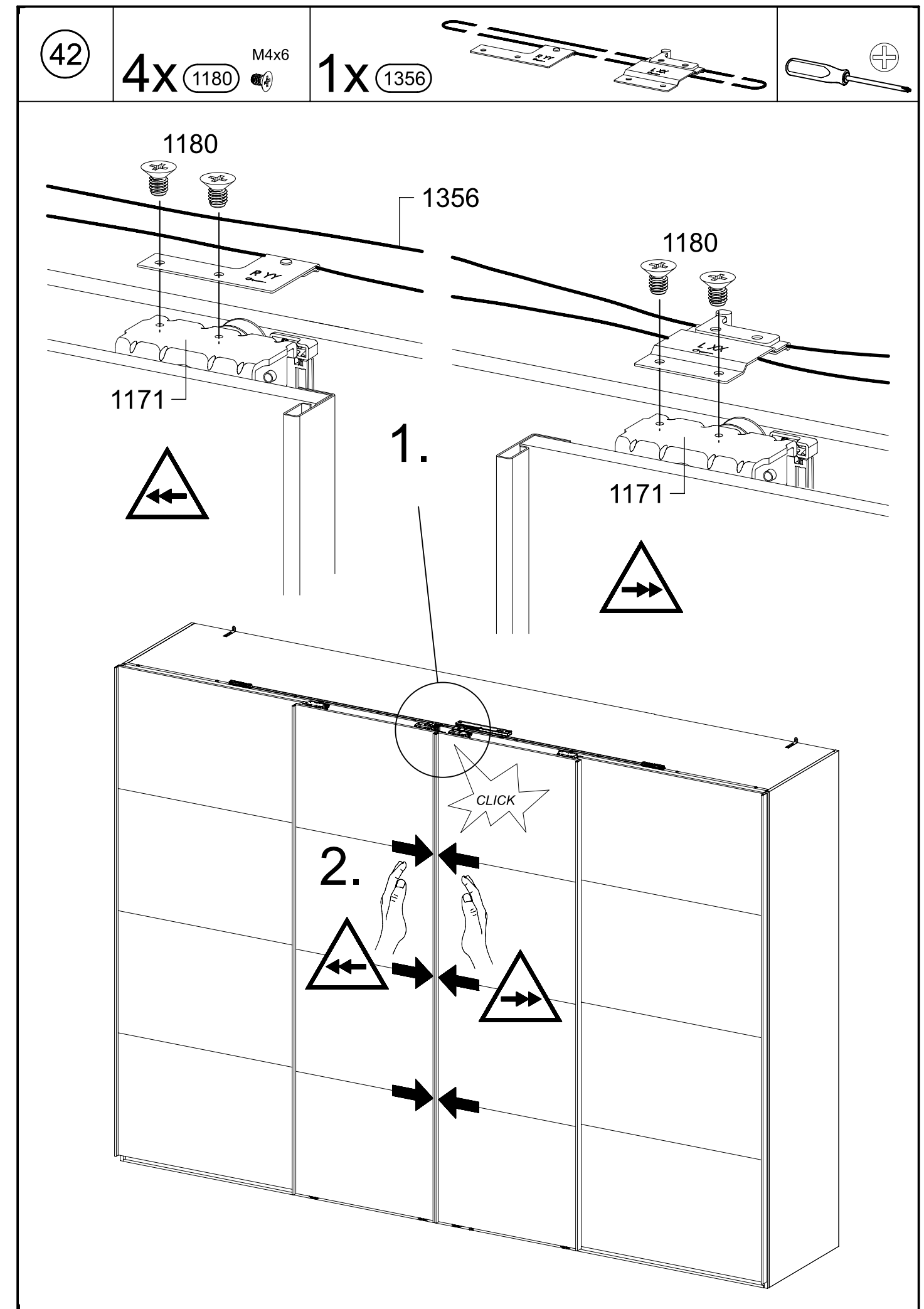
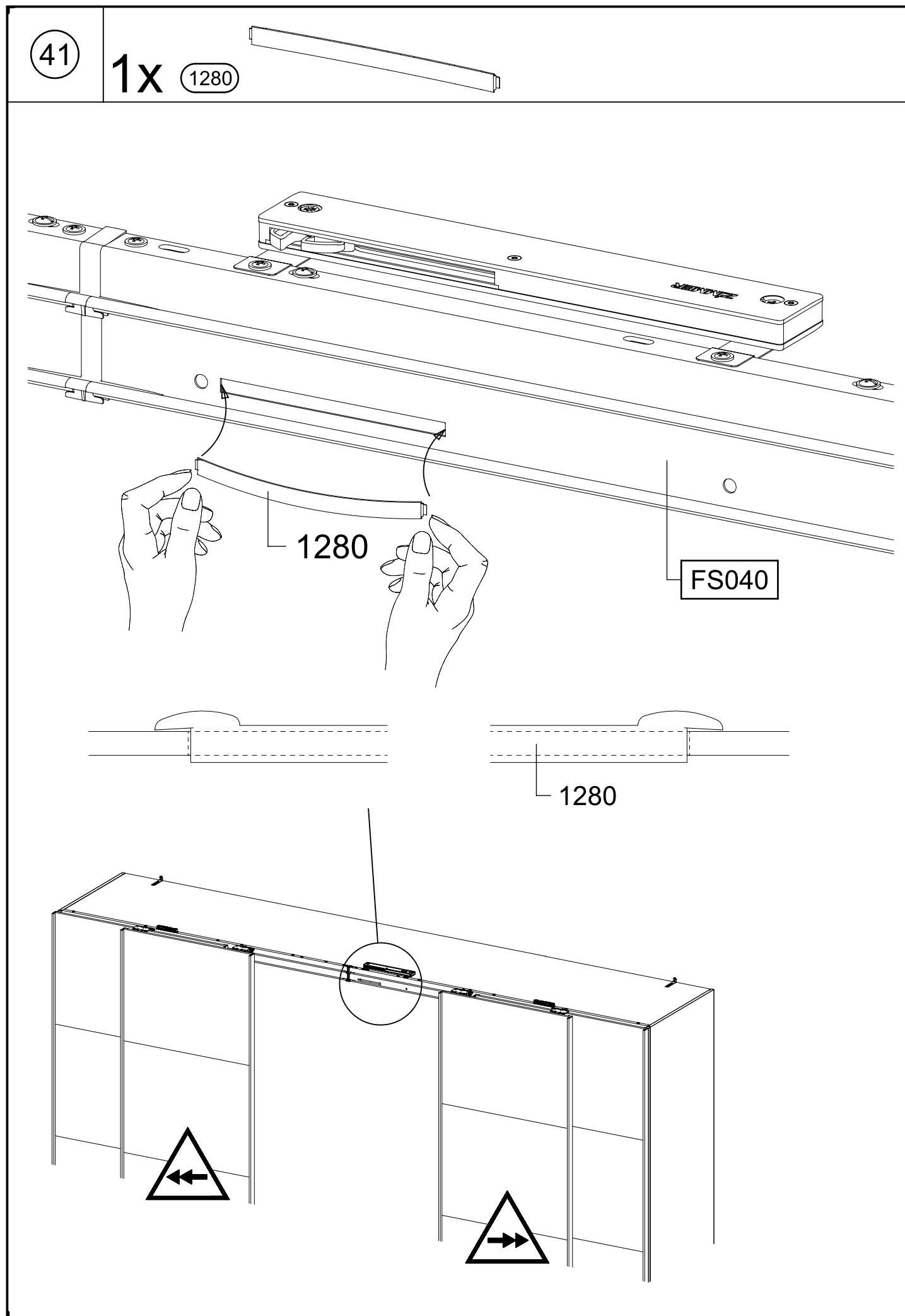


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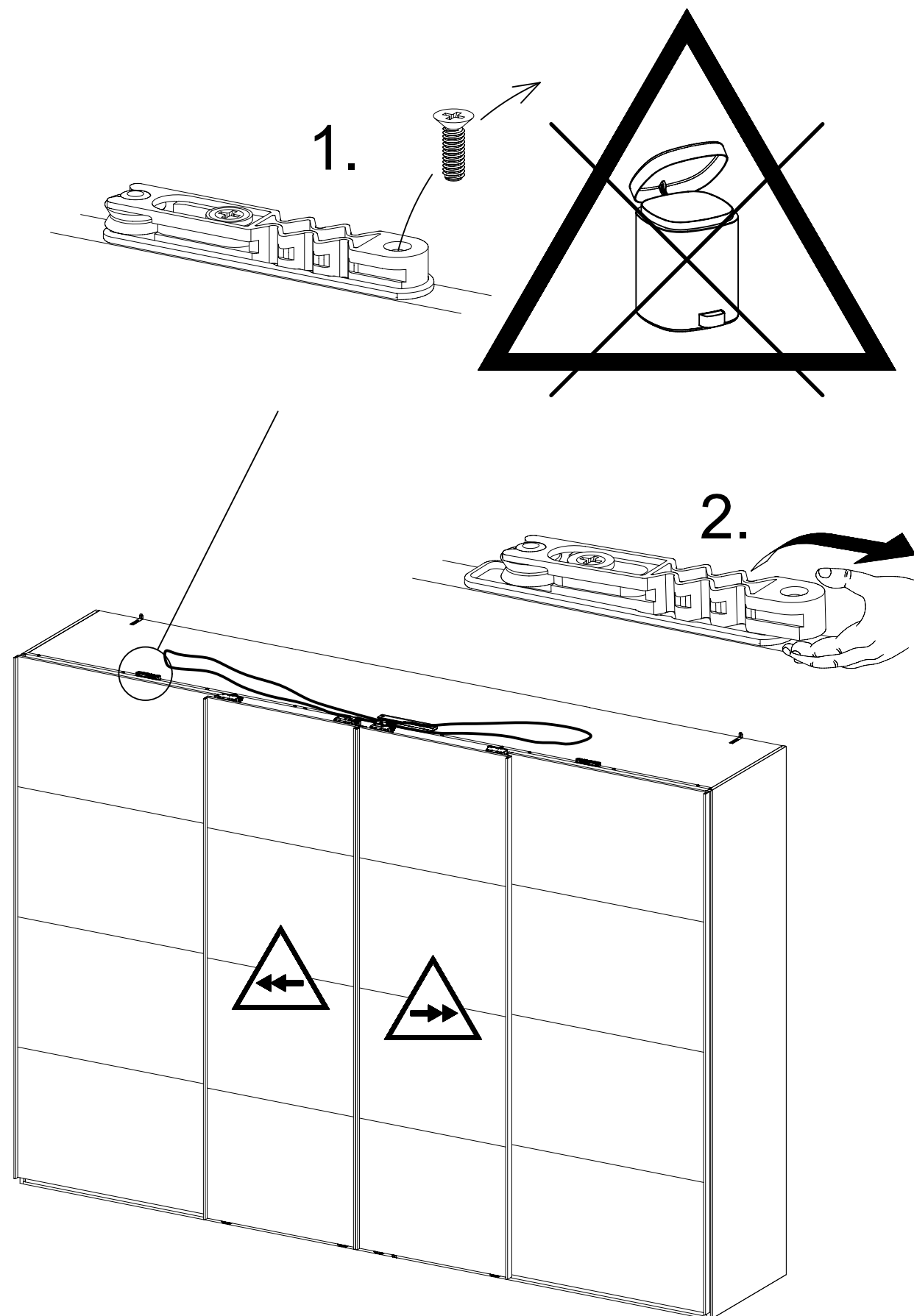
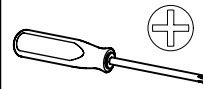




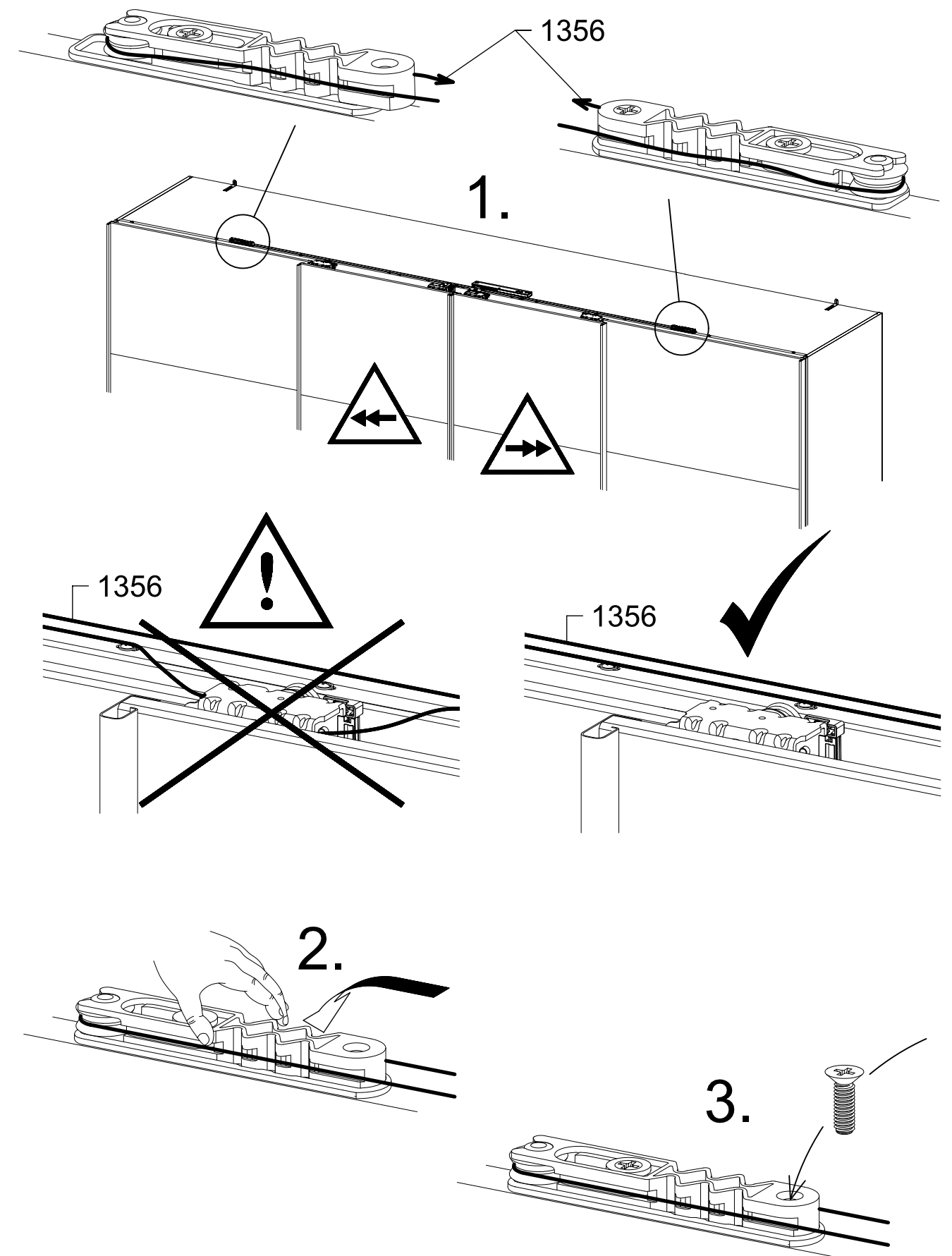
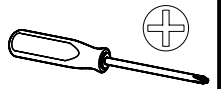




43



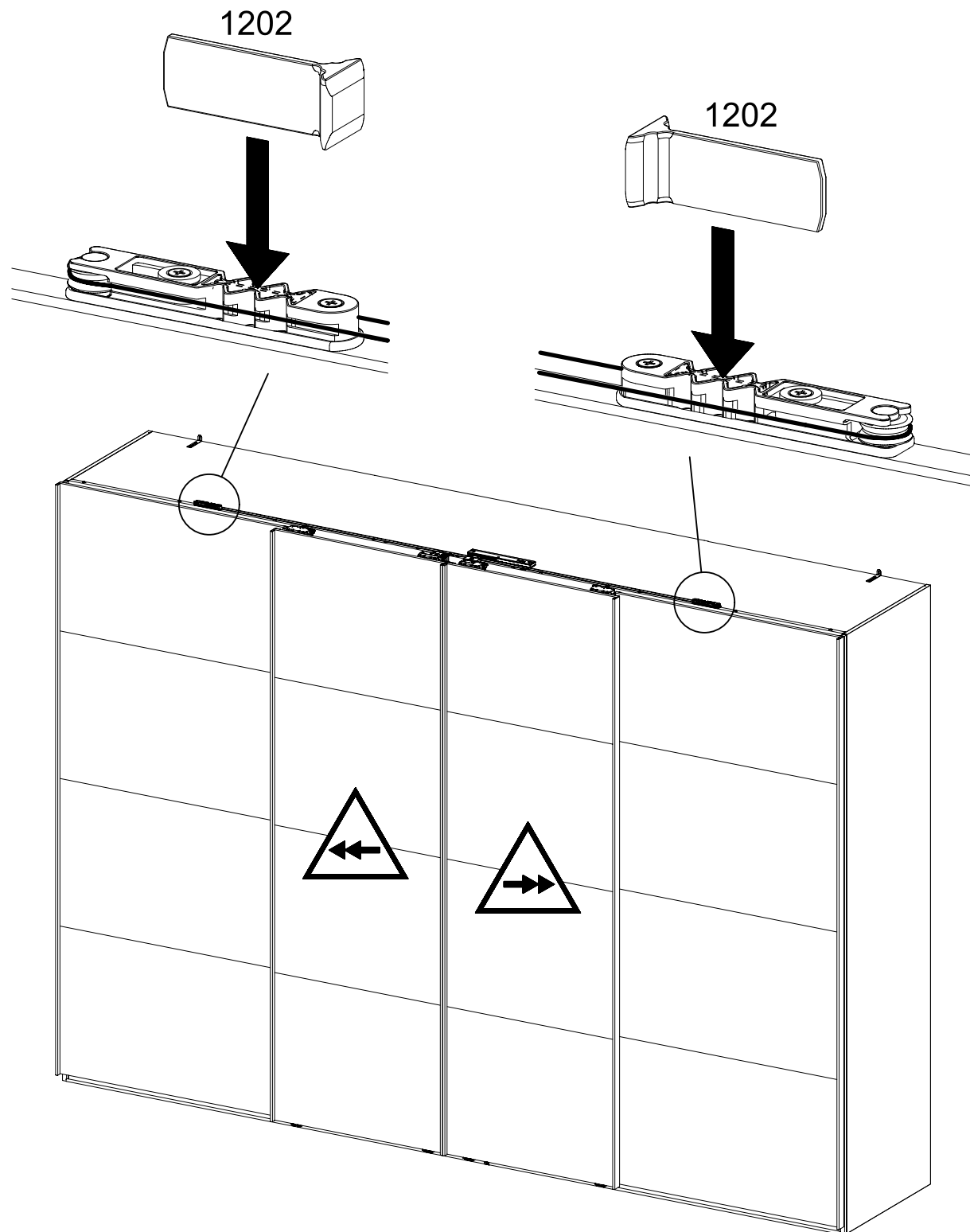
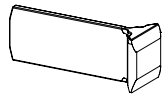
44



45

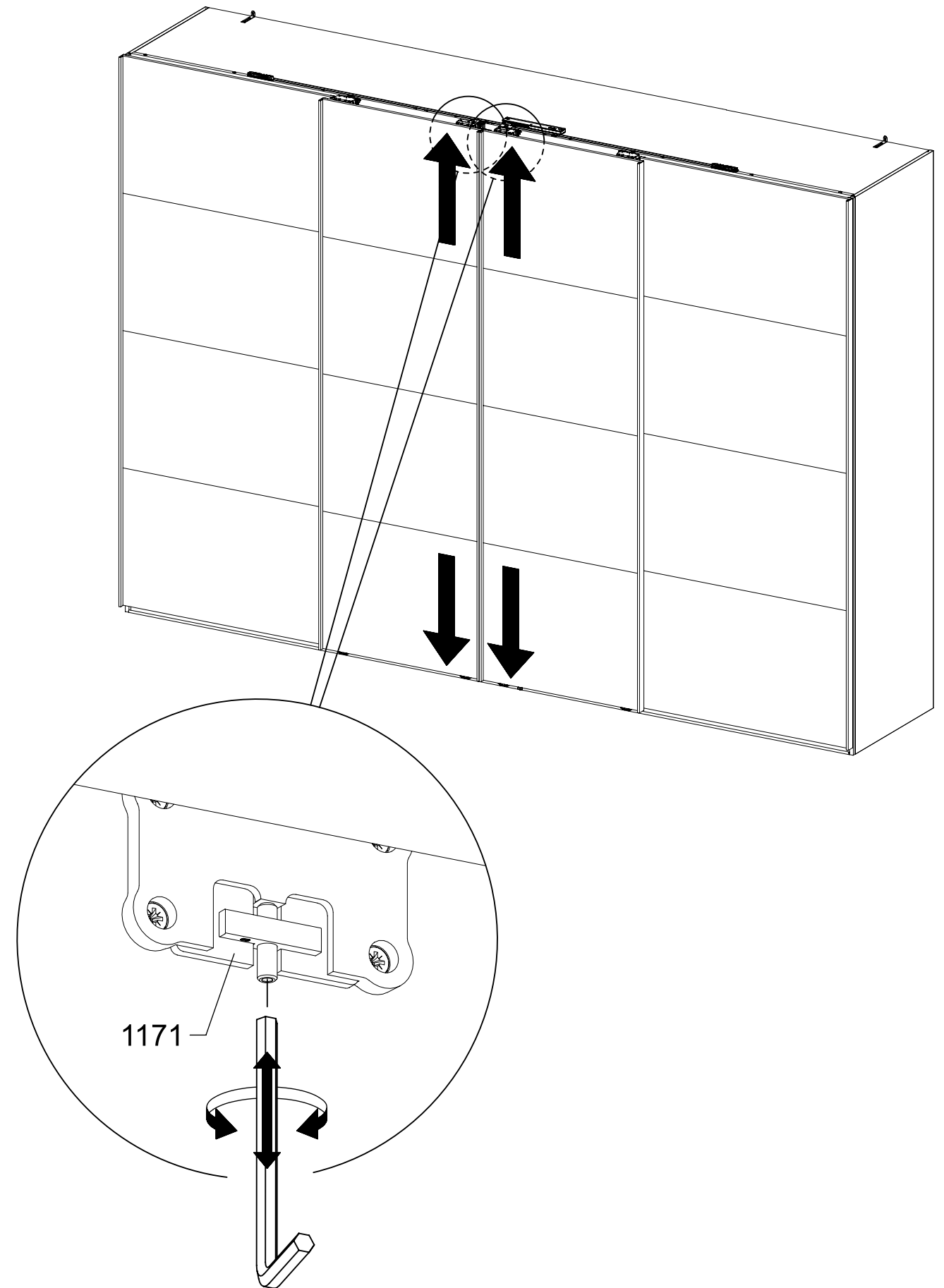
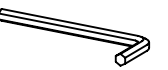
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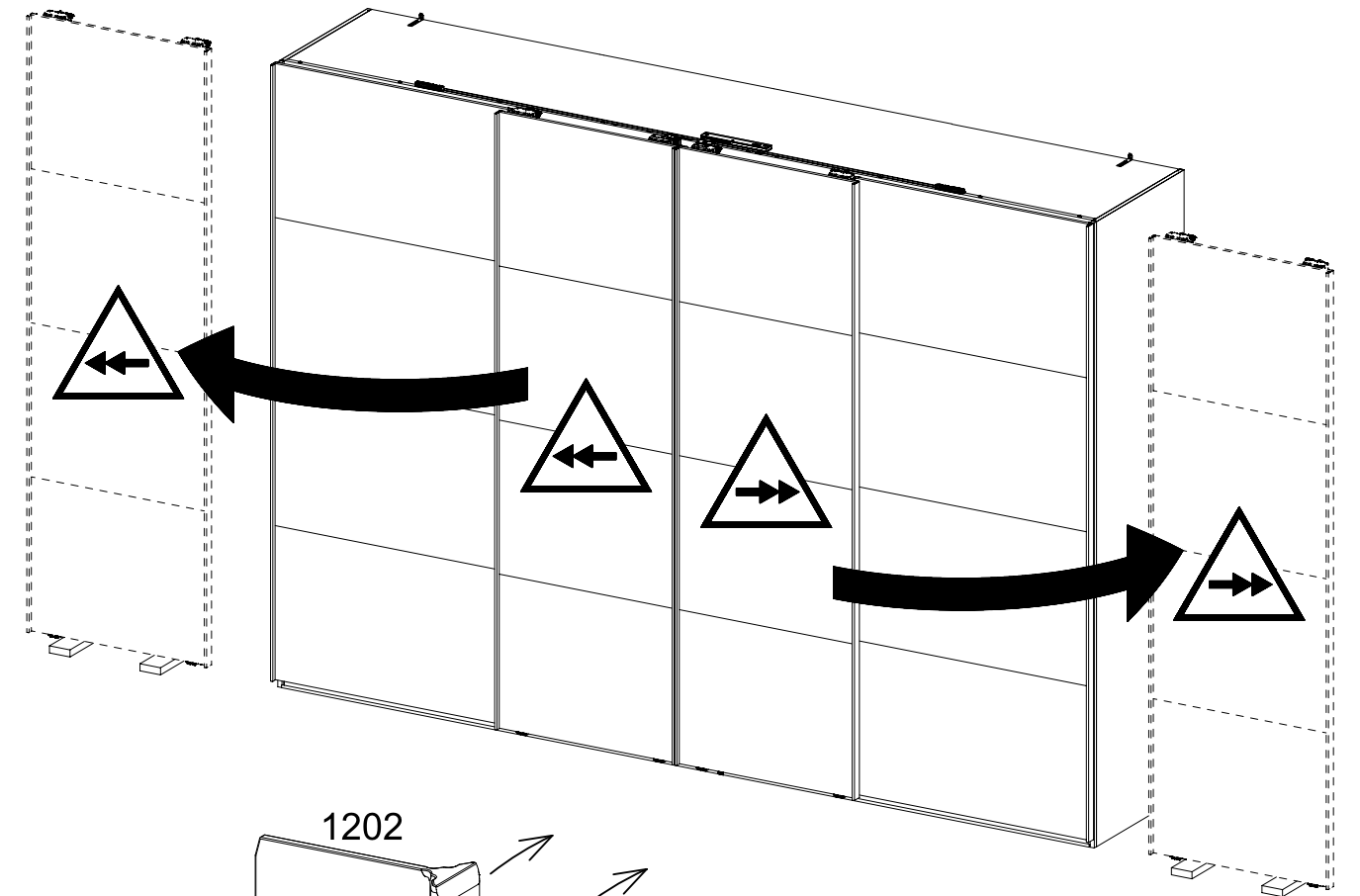
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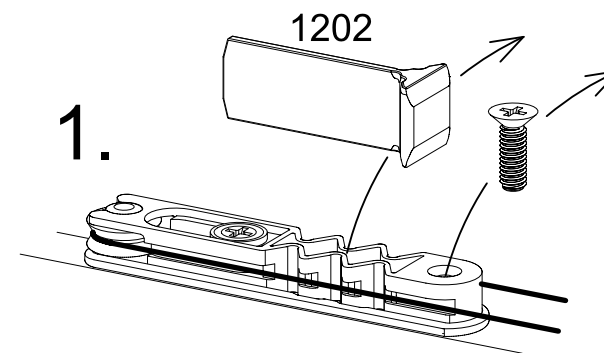
46

Ø2,5mm

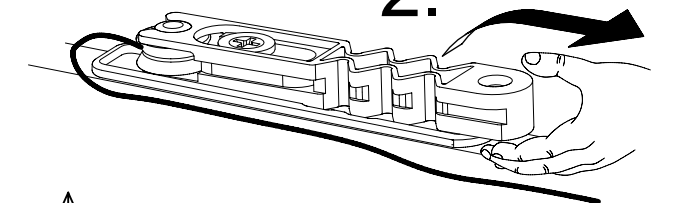




1.



2.



3.

