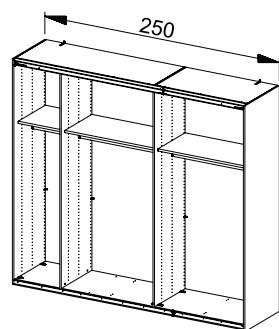
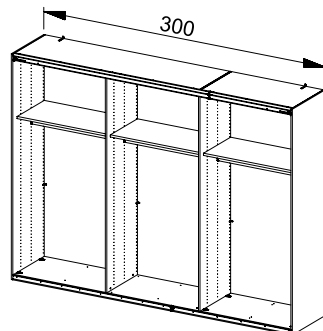
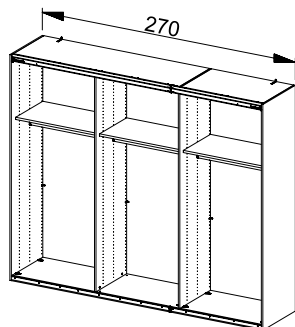
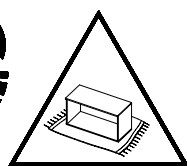
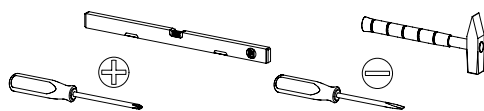


1.

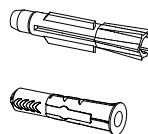
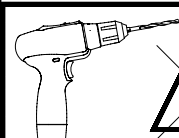
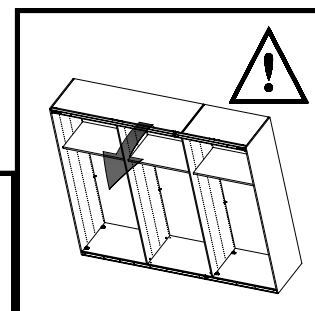
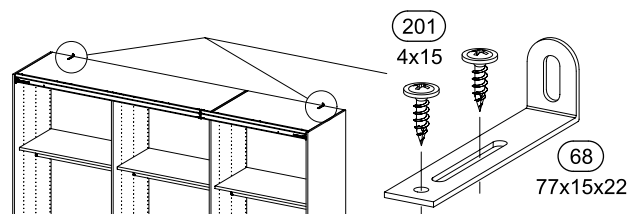
MD138_05



MD138

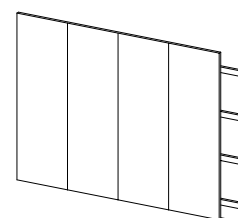
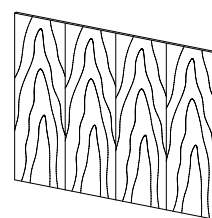
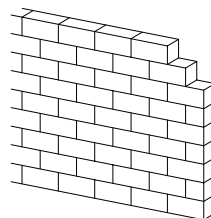
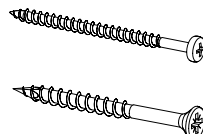
3.

2.



?

ØXmm



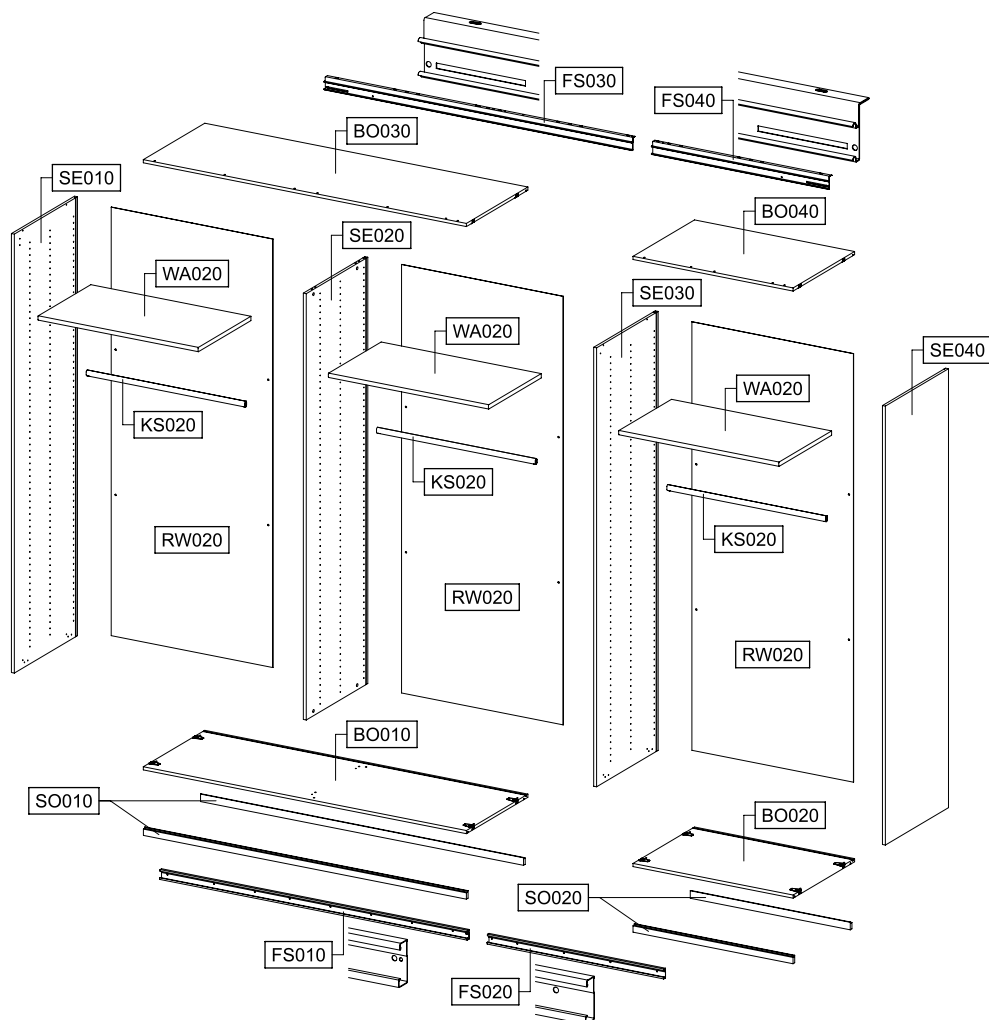
MD138

4.



← 270cm →

← 300cm →

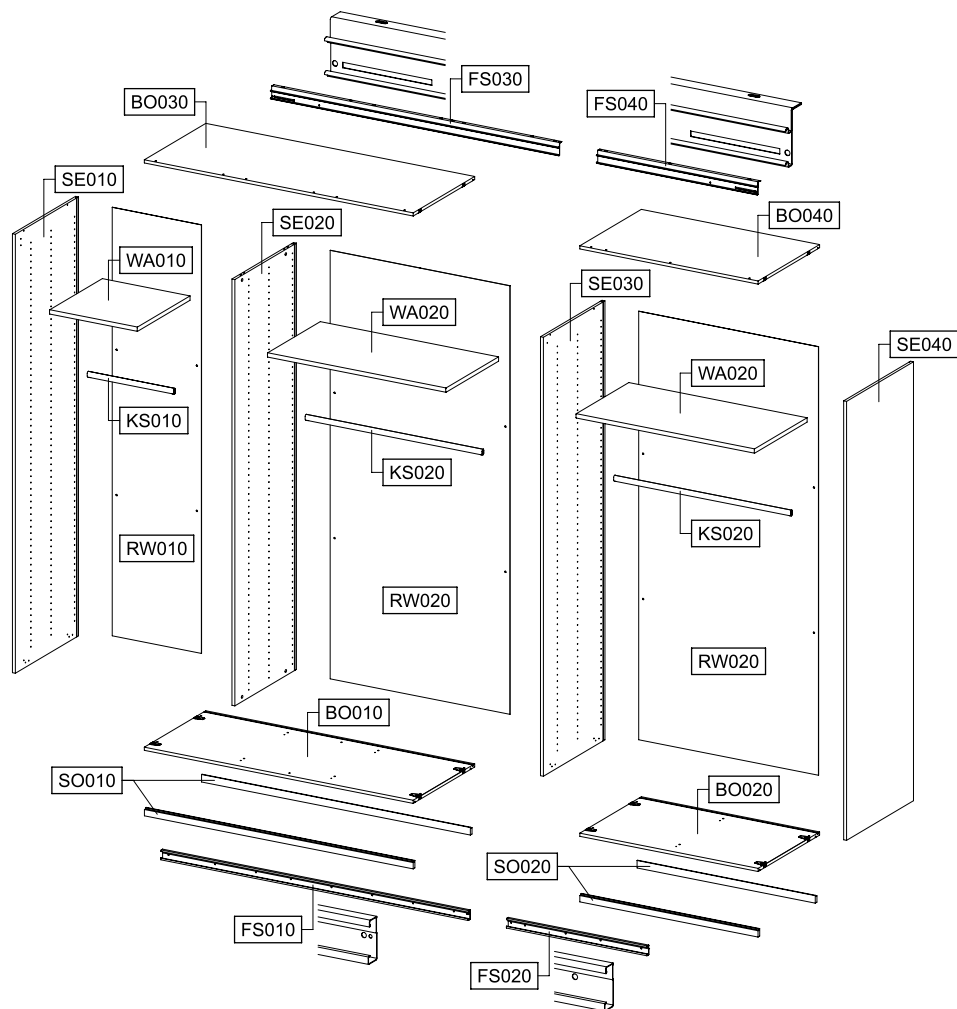


MD138

MD138



← 250cm →



MD138

7.

2x 11 	4x 18 8x30 	6x 29
12x 47 	2x 68 77x22x15 	
4x 173 	4x 183 	28x 201 4x15
24-25x 205 3,5x15 	10x 211 M4x12 	4x 375 Ø5
10-14x 405 Ø8 	16x 534 6x8 	10x 580 M4
12x 779 6,5x12 	10x 974 	8x 1085
4x 1086 	12x 1089 	1x 1163
X mm X mm X mm		

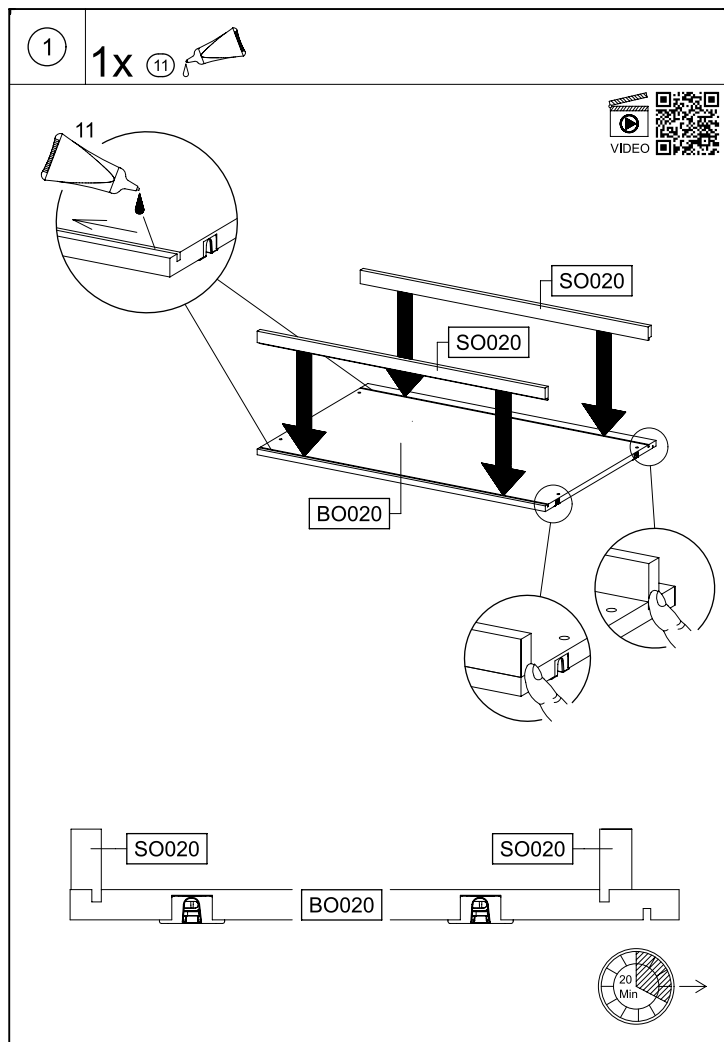
MD138

MD138

8.

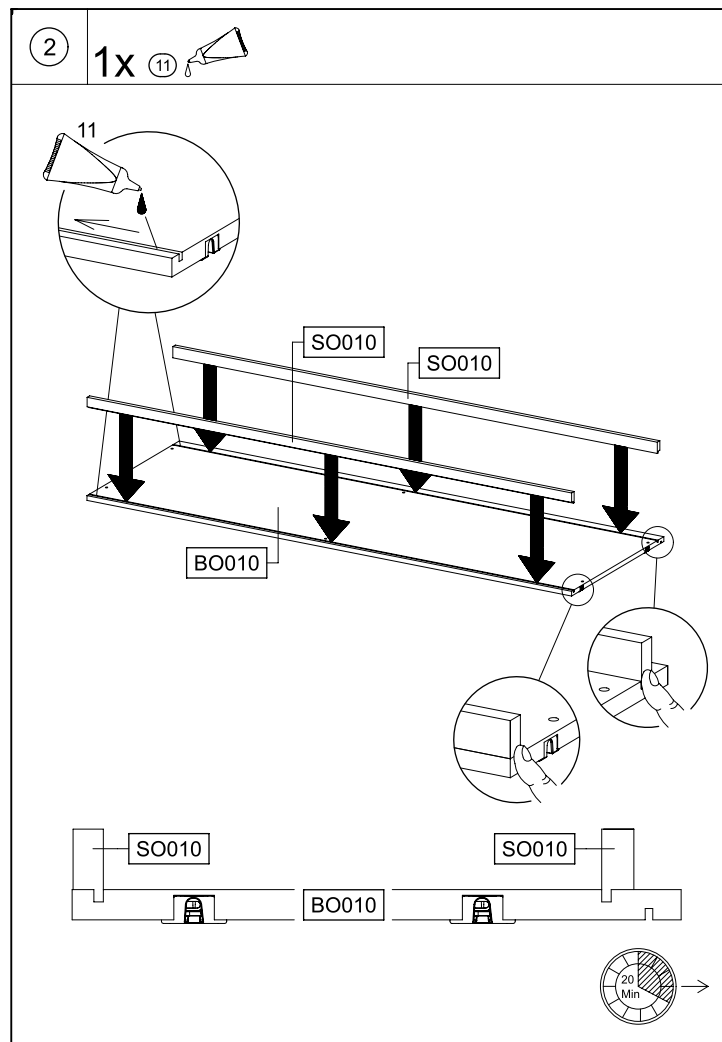
1x 1165 	1x 1166 	2x 1167
2x 1168 	1x 1169 	2x 1184 4x15 red/rot
3x 1277 	2x 1280 	
2x 1279 M5x12 	2x 1288 M5 	
X mm X mm X mm		

MD138



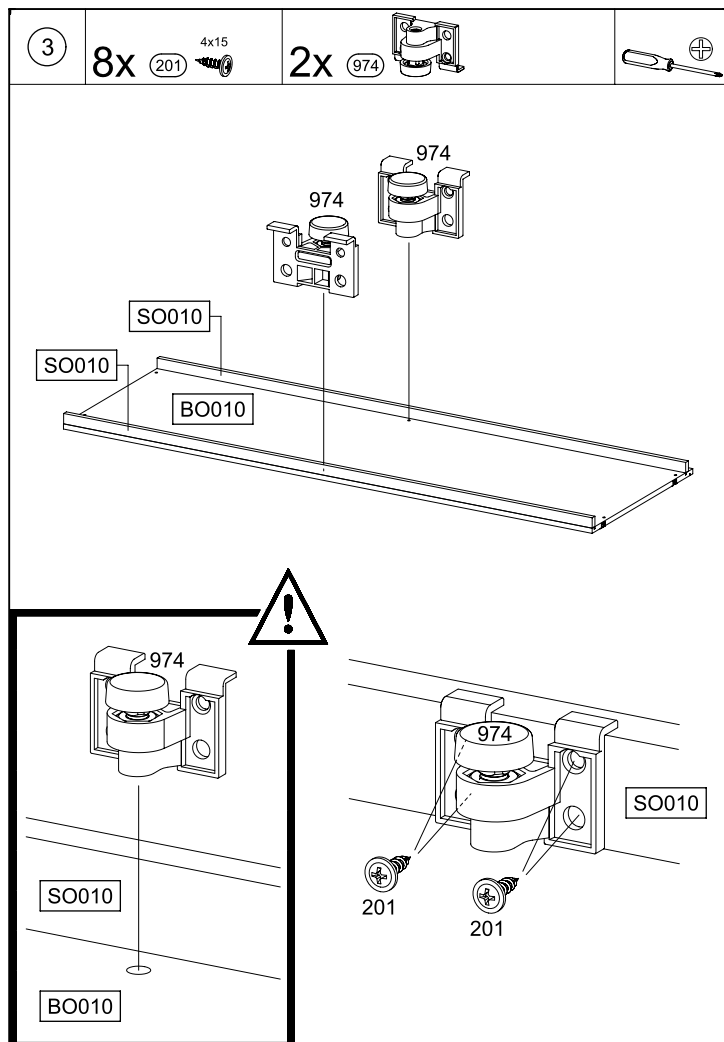
MD138

11.

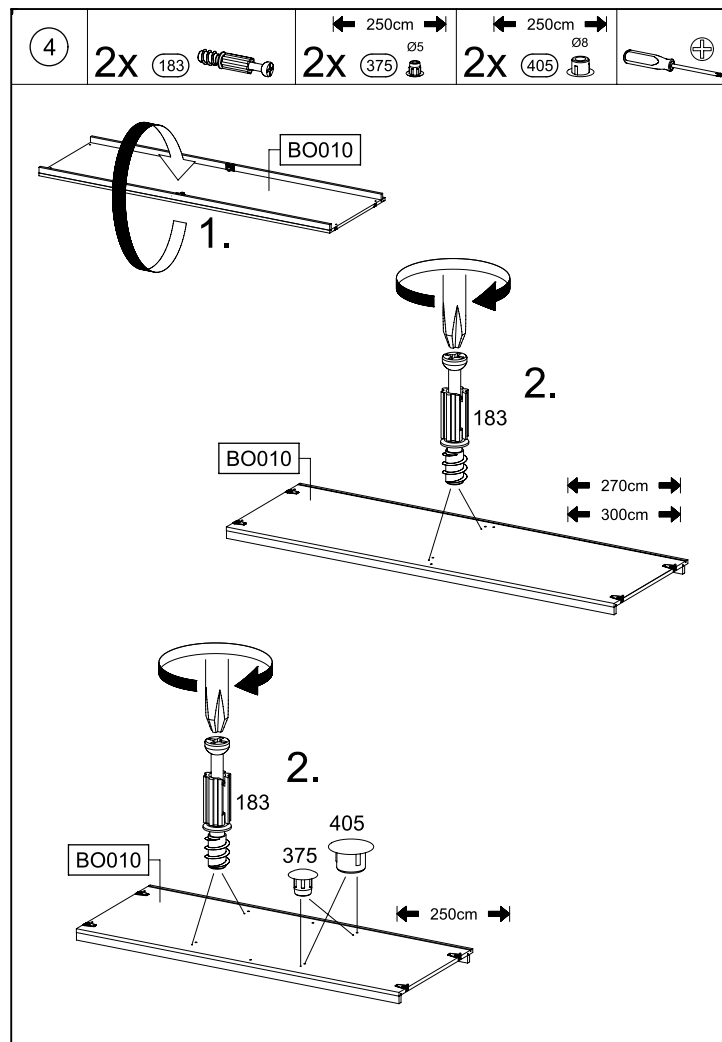


MD138

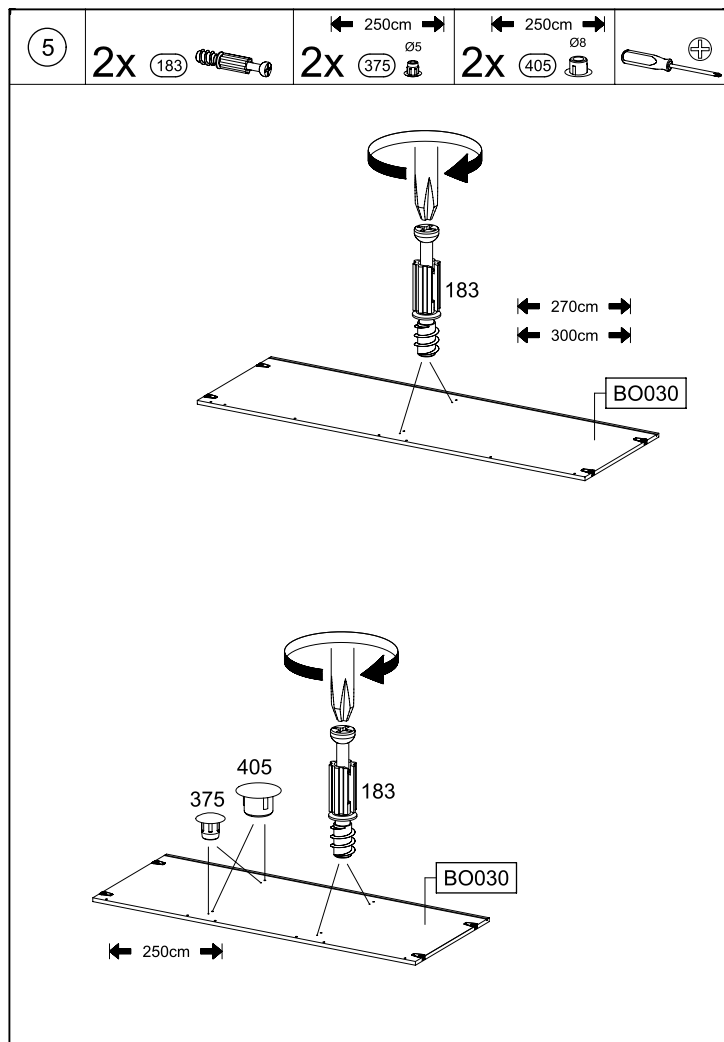
12.



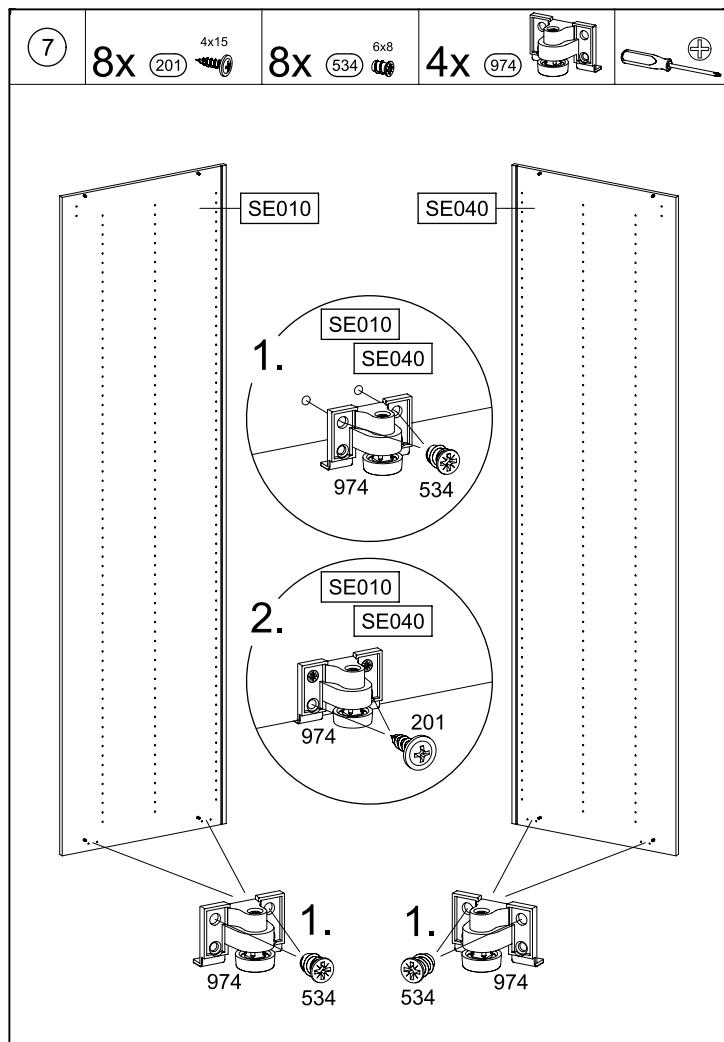
MD138



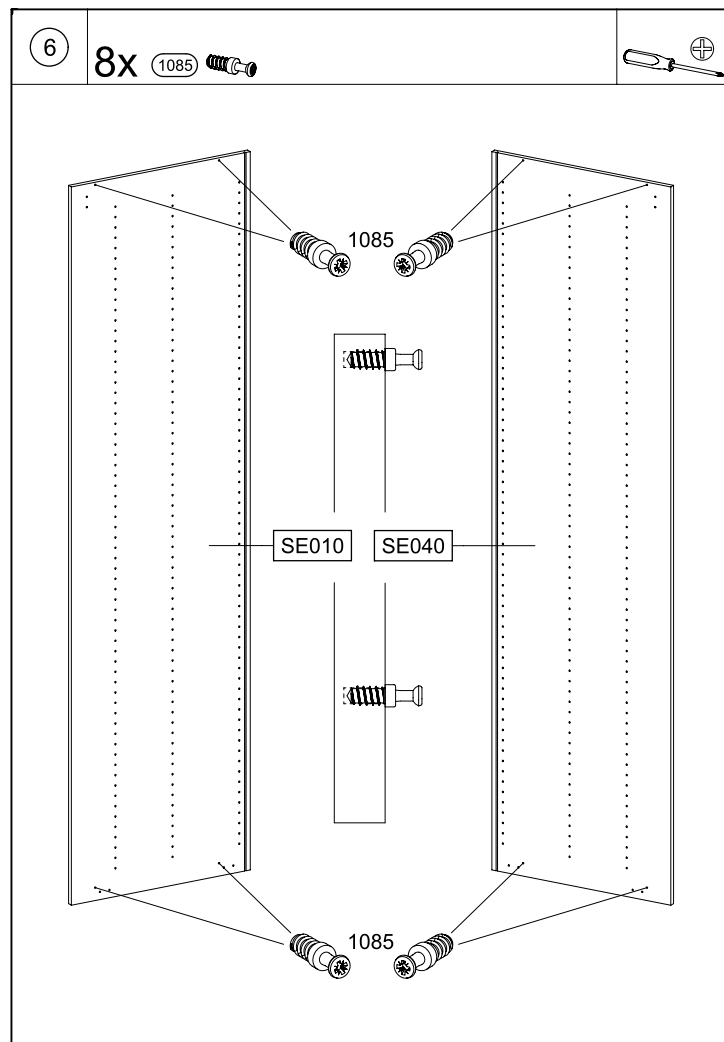
MD138



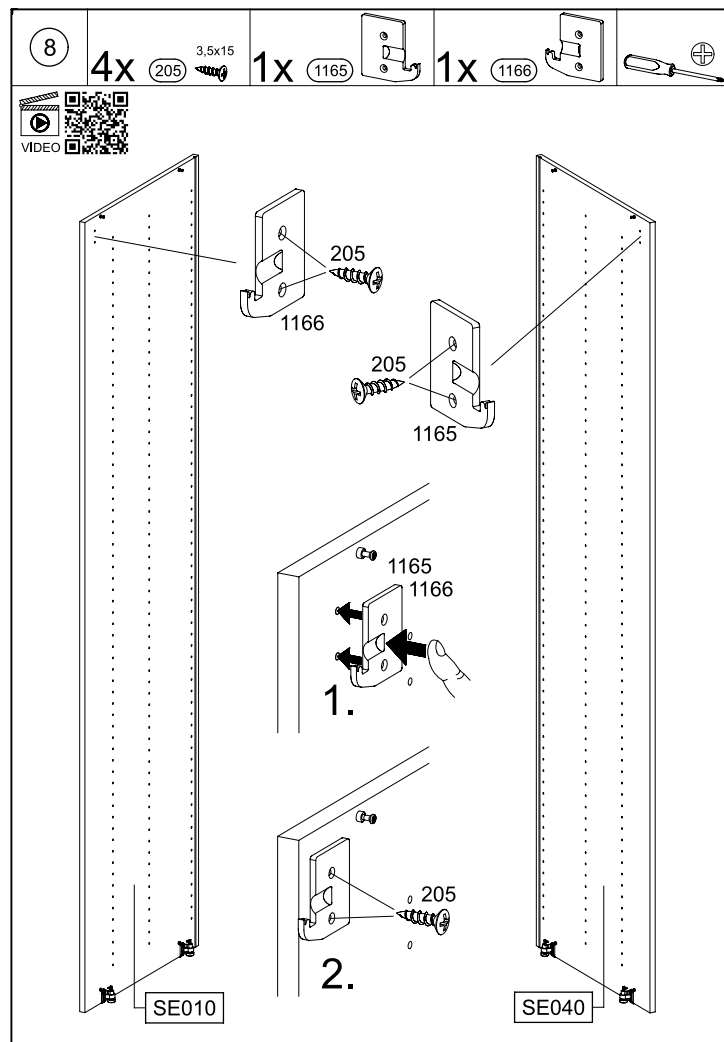
MD138



MD138

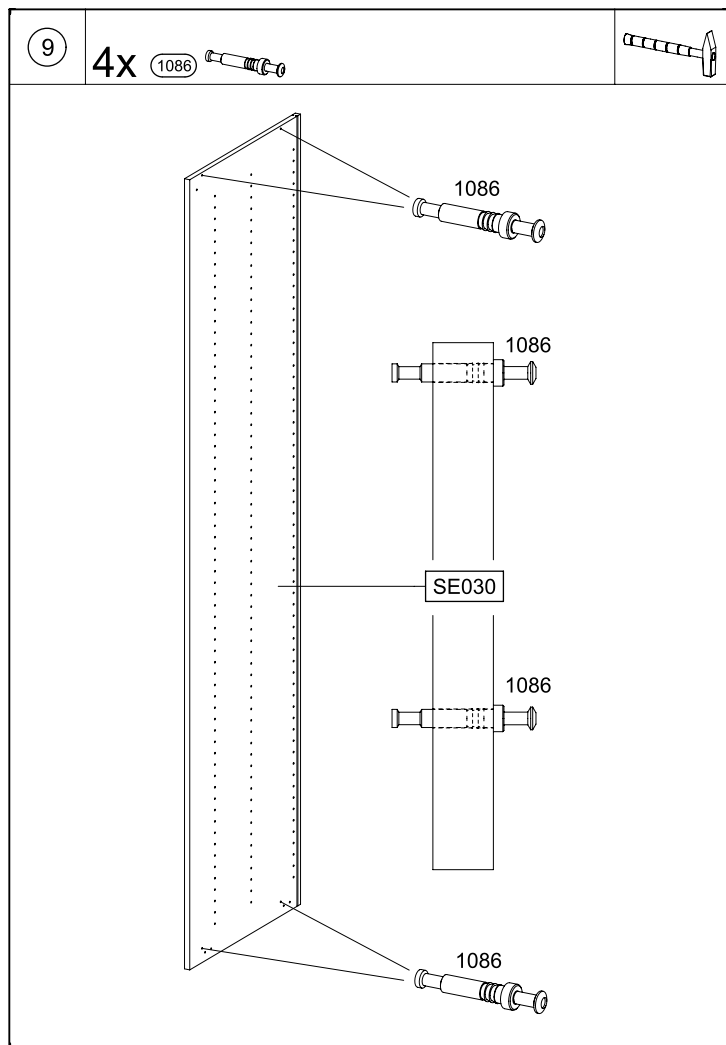


MD138



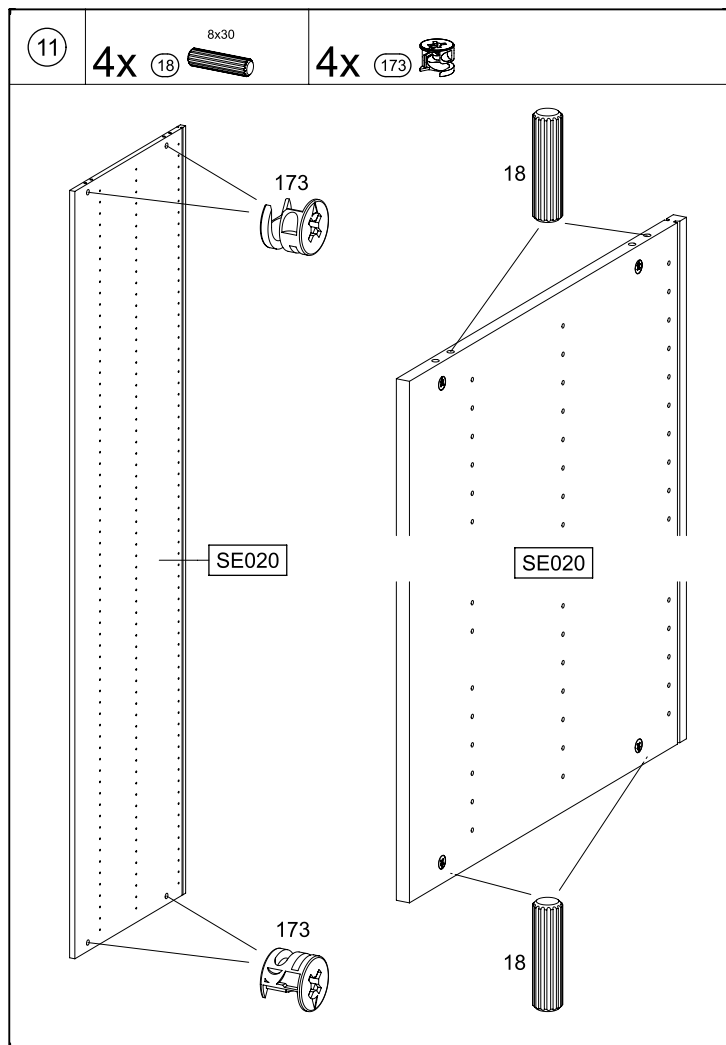
MD138

17.



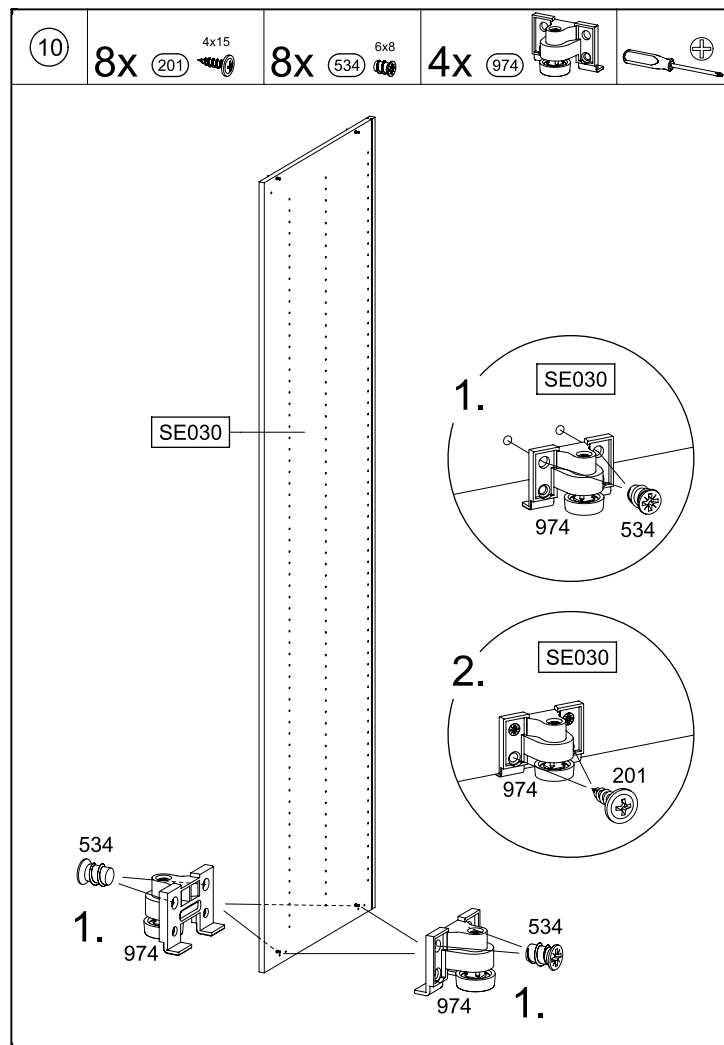
MD138

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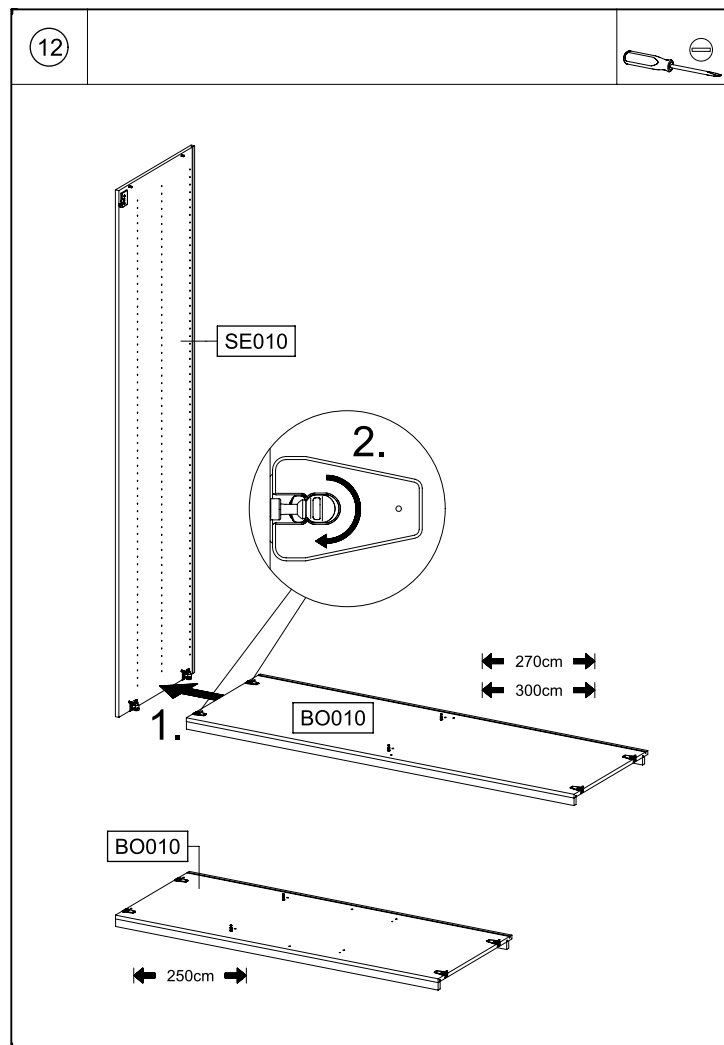
MD138

18.



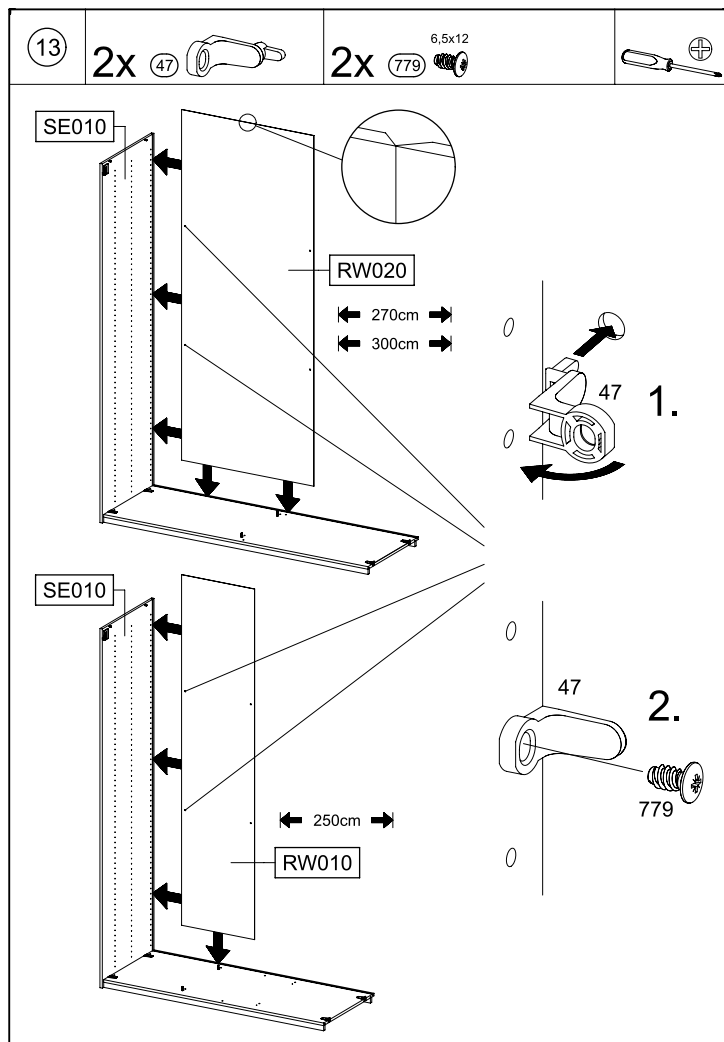
MD138

20.



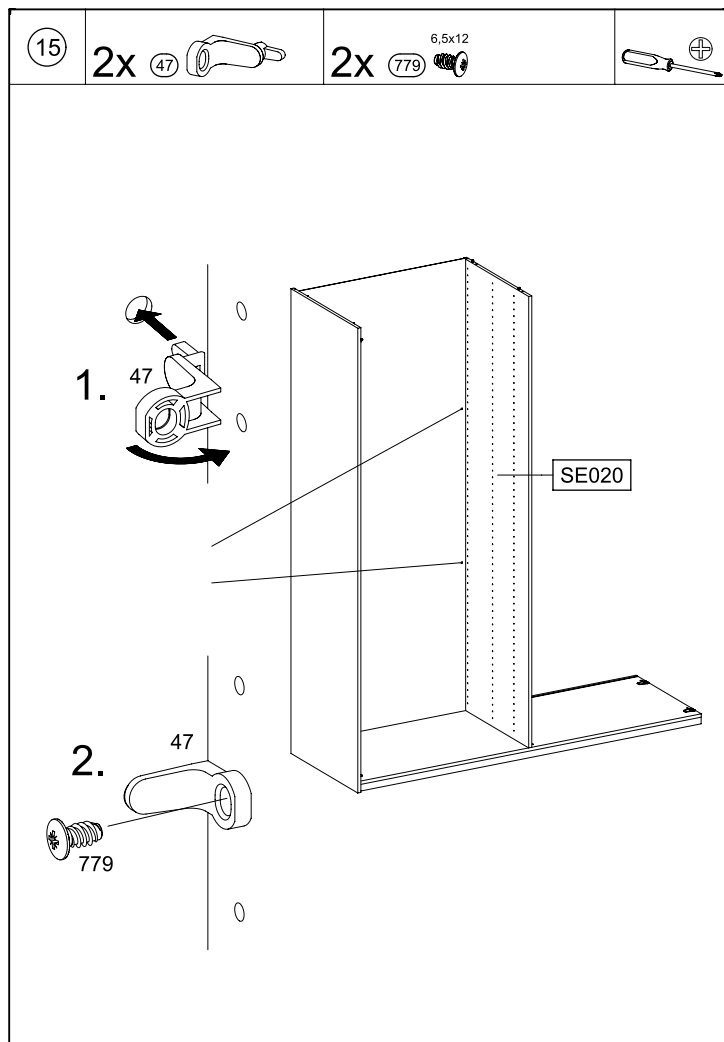
MD138

21.



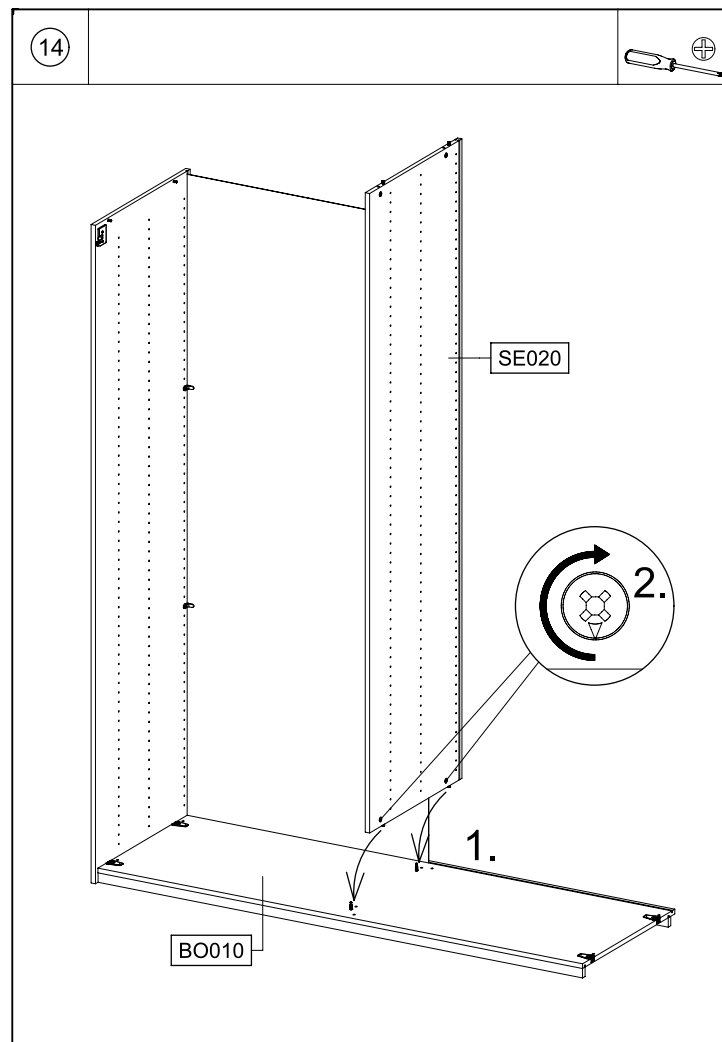
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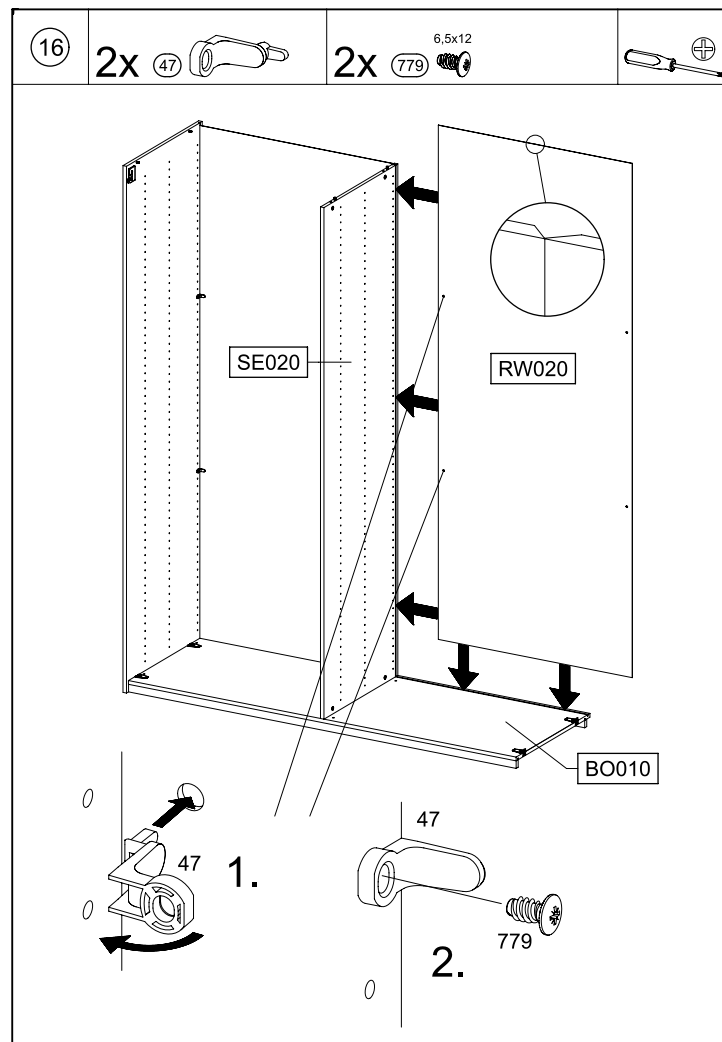
MD138

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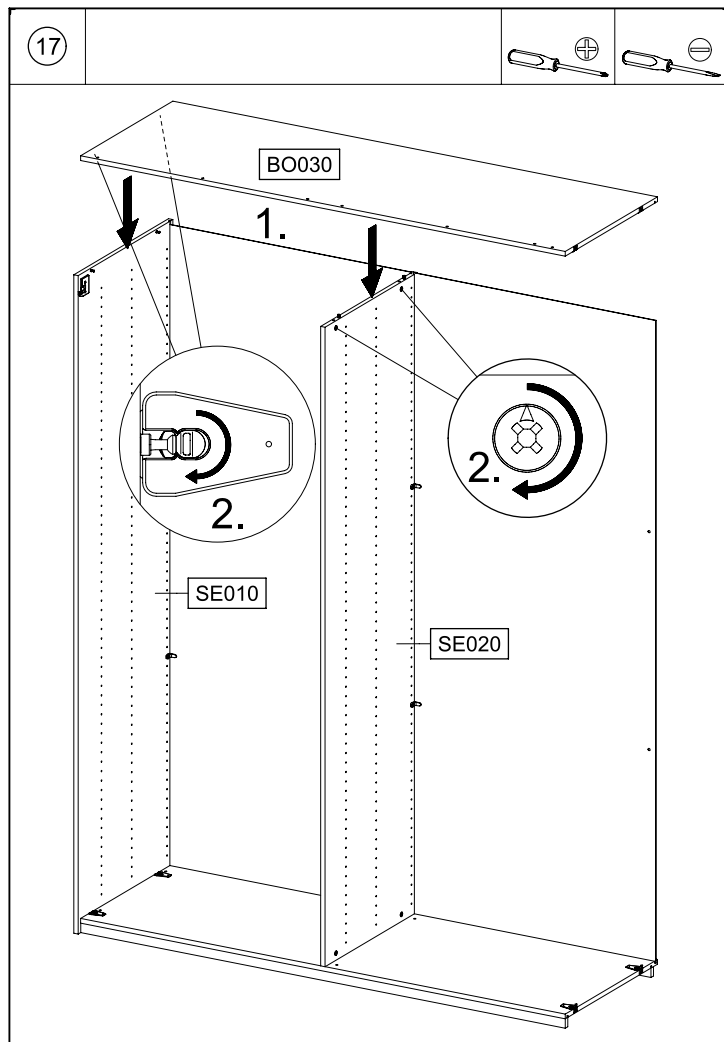


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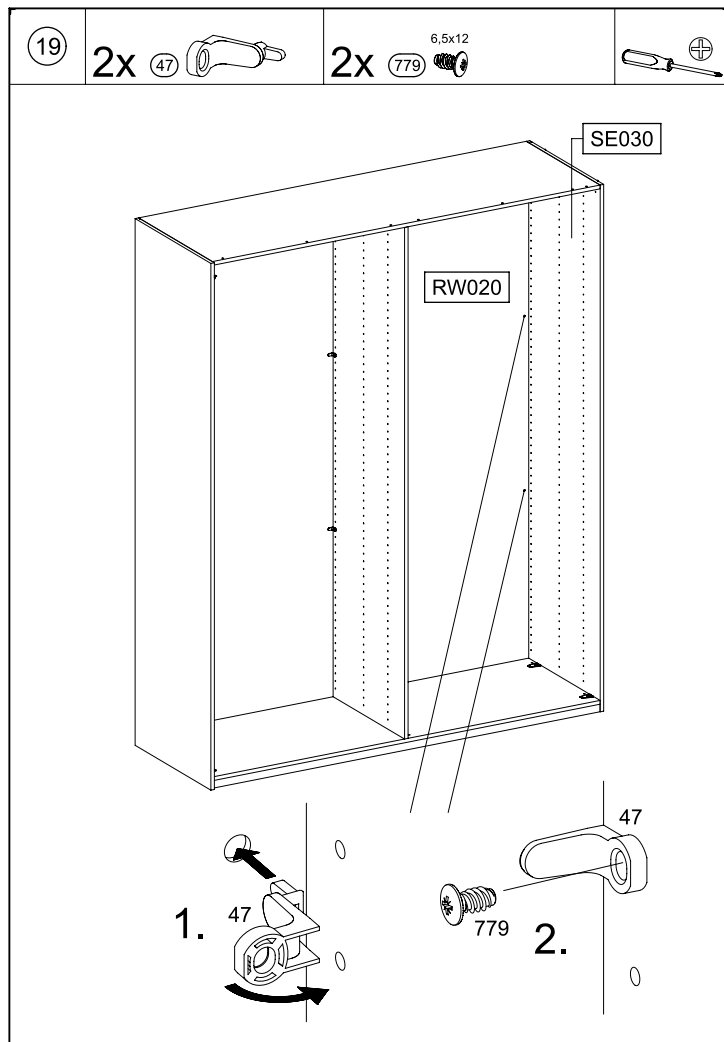
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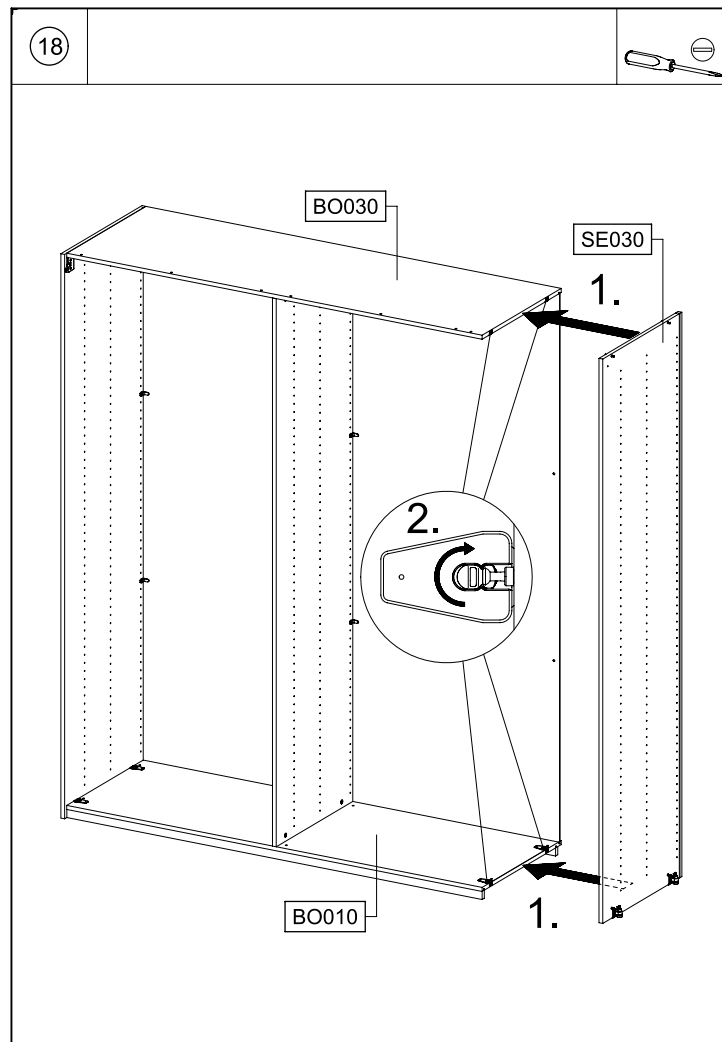
MD138



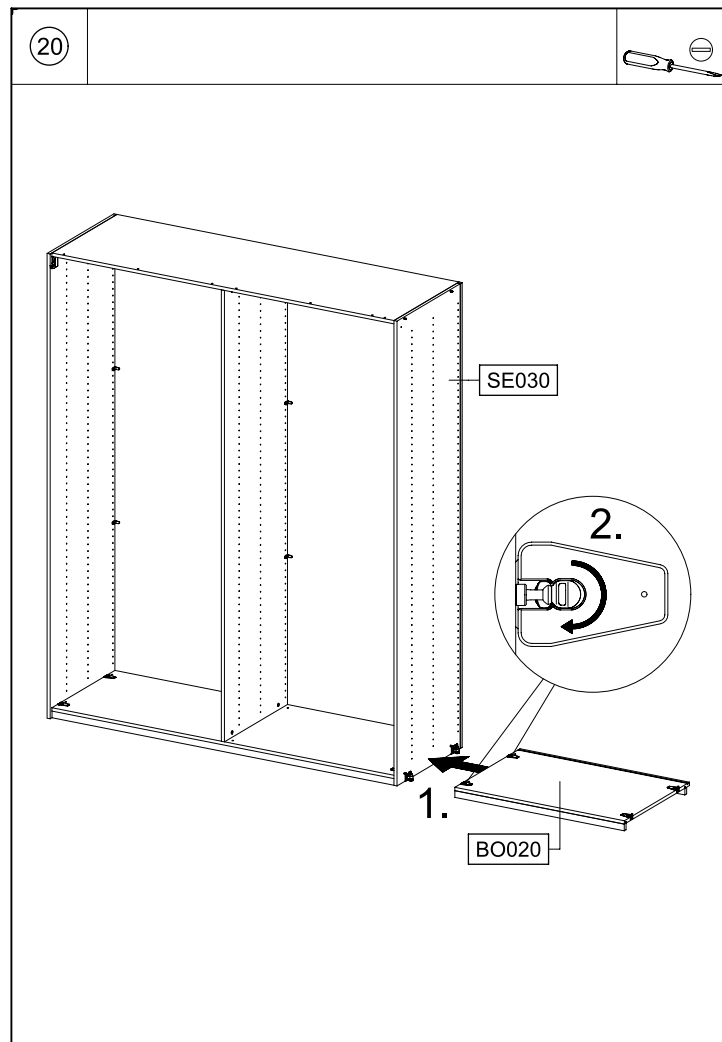
MD138



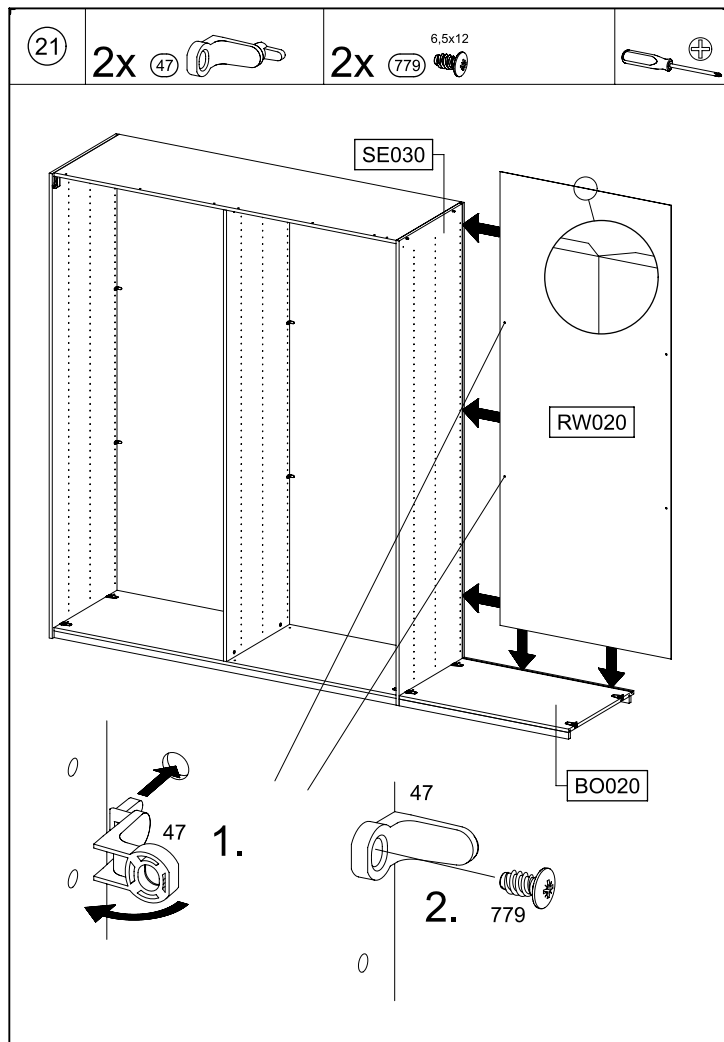
MD138



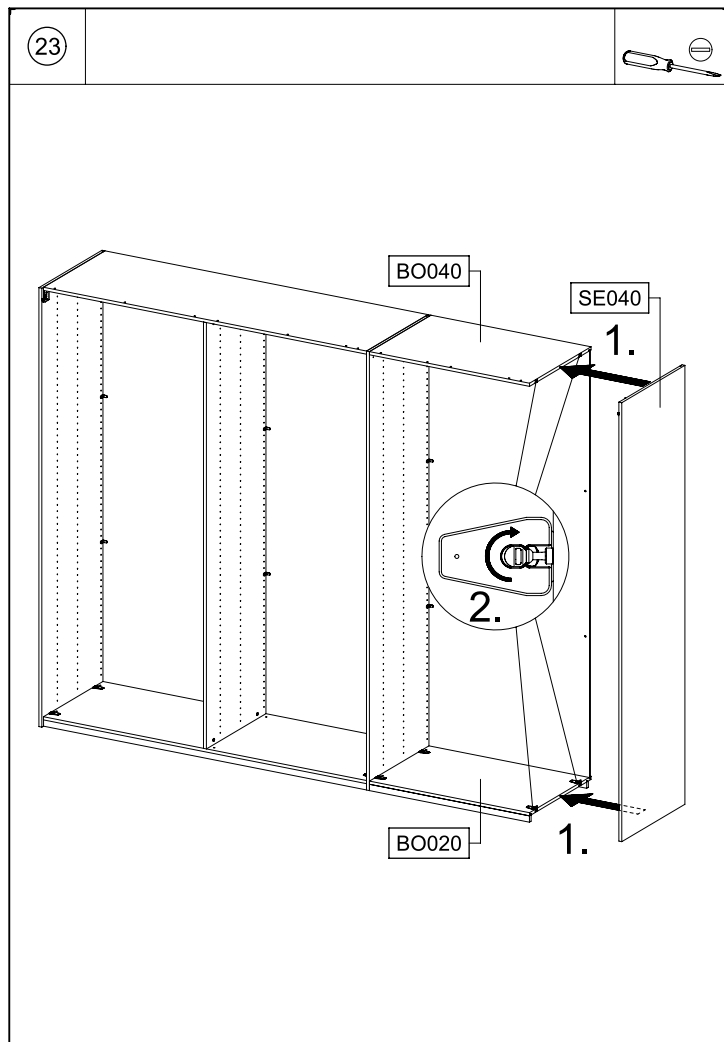
MD138



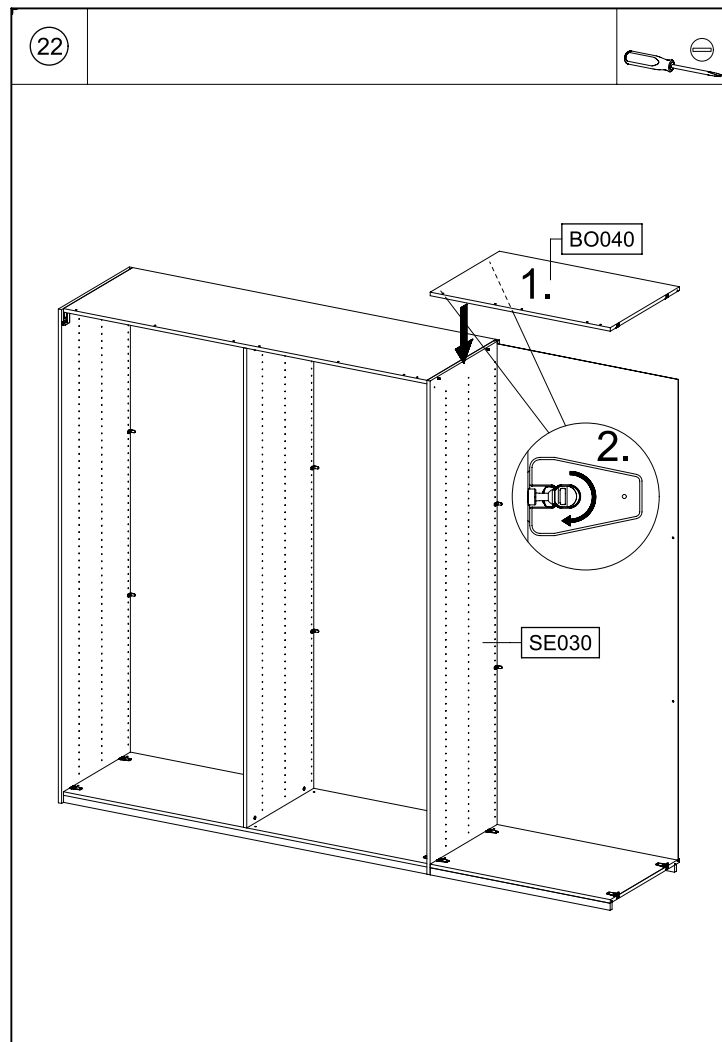
MD138



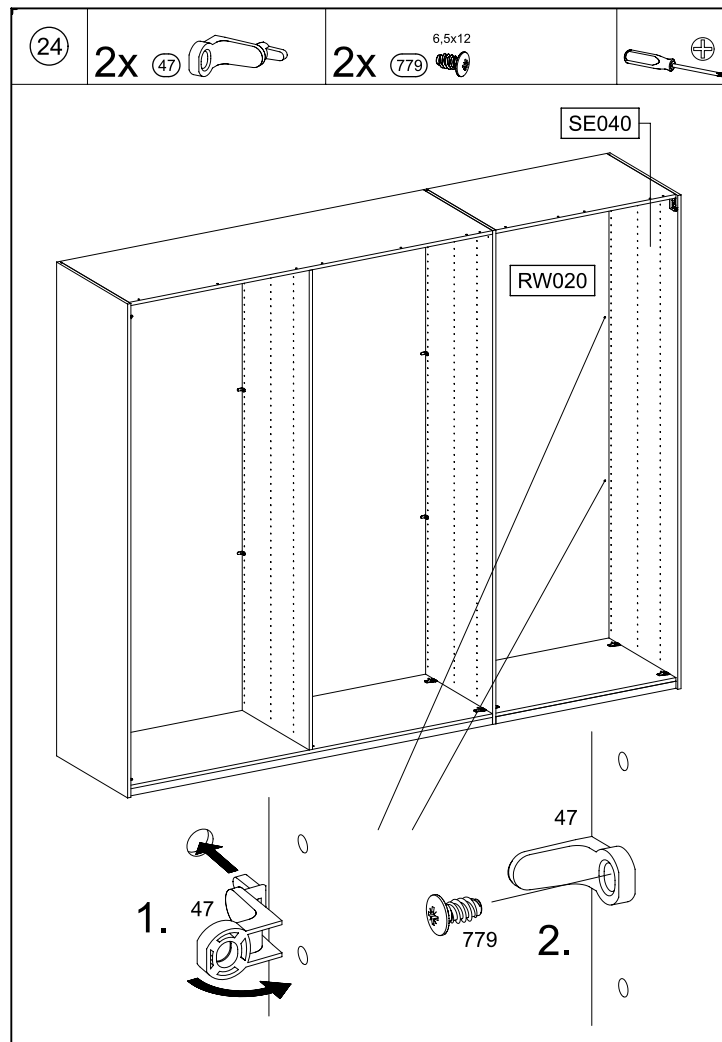
MD138



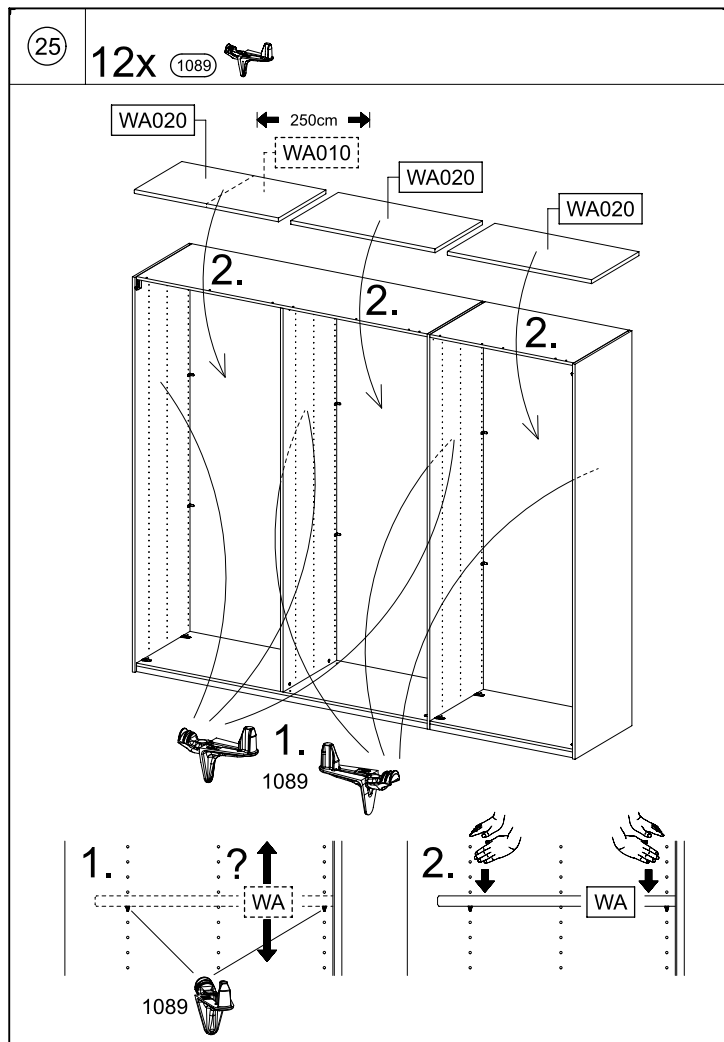
MD138



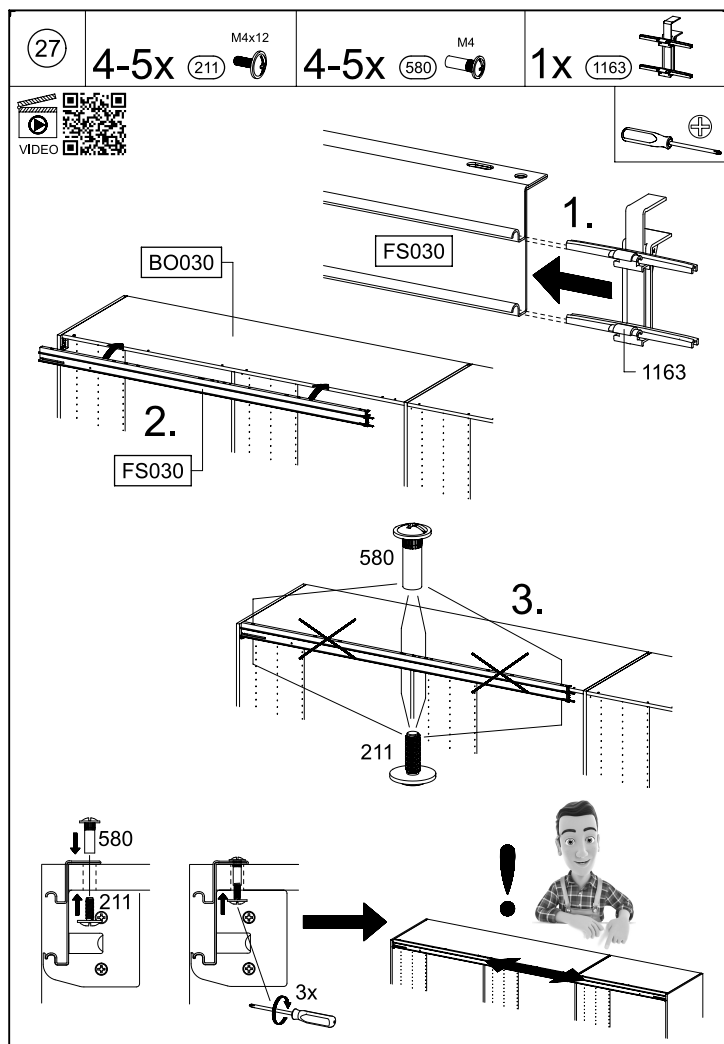
MD138



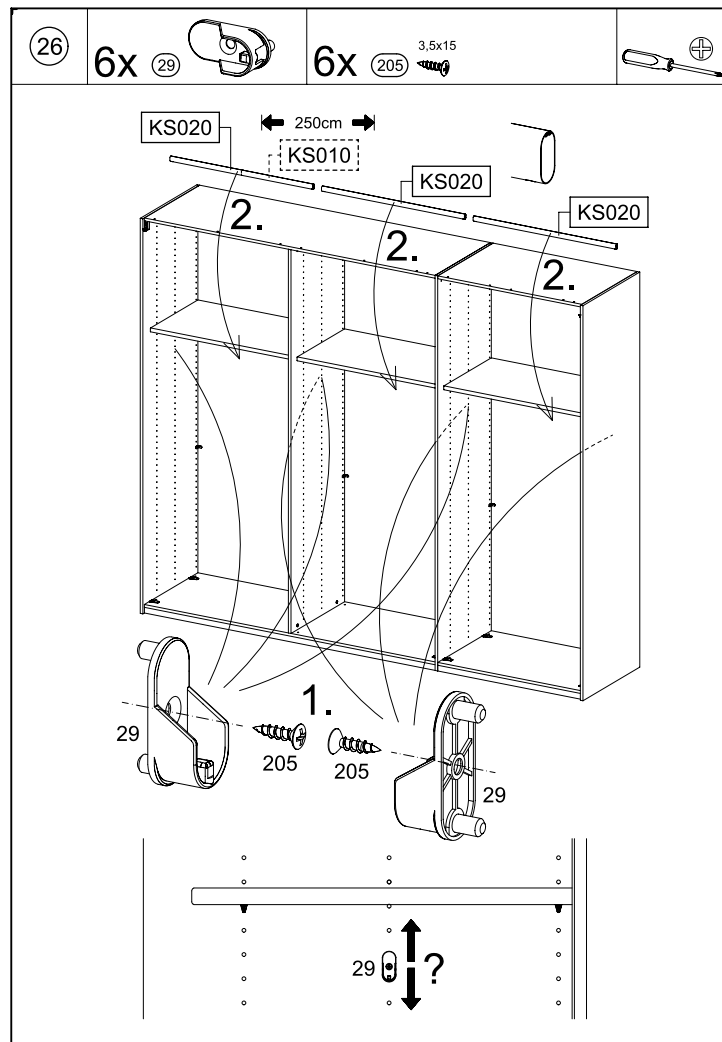
MD138



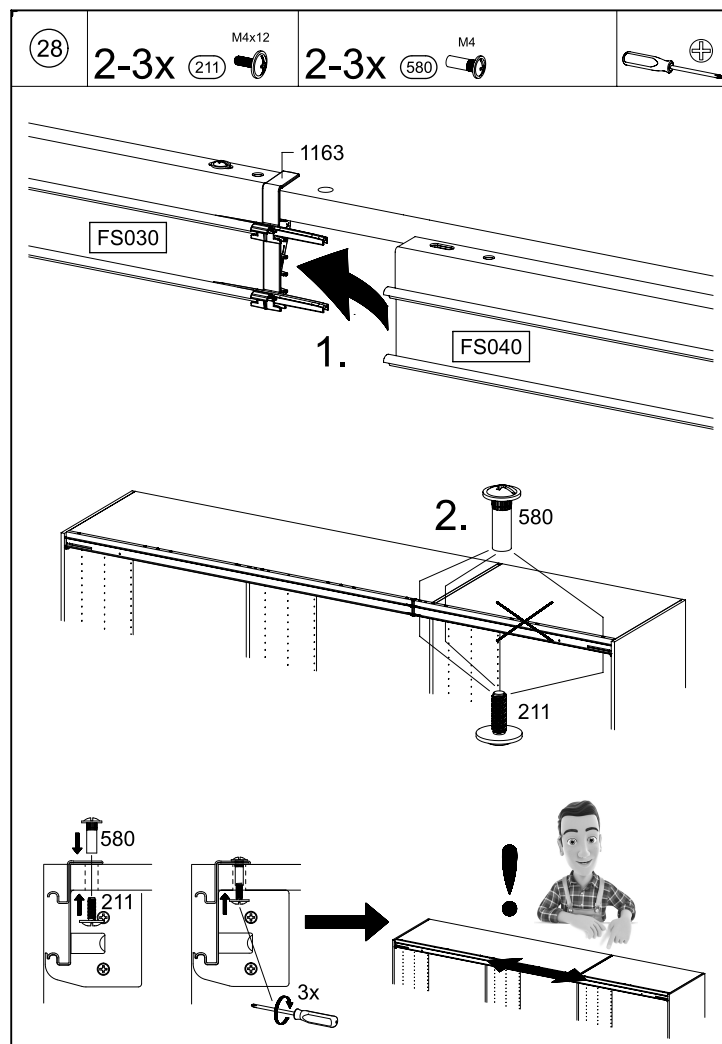
MD138



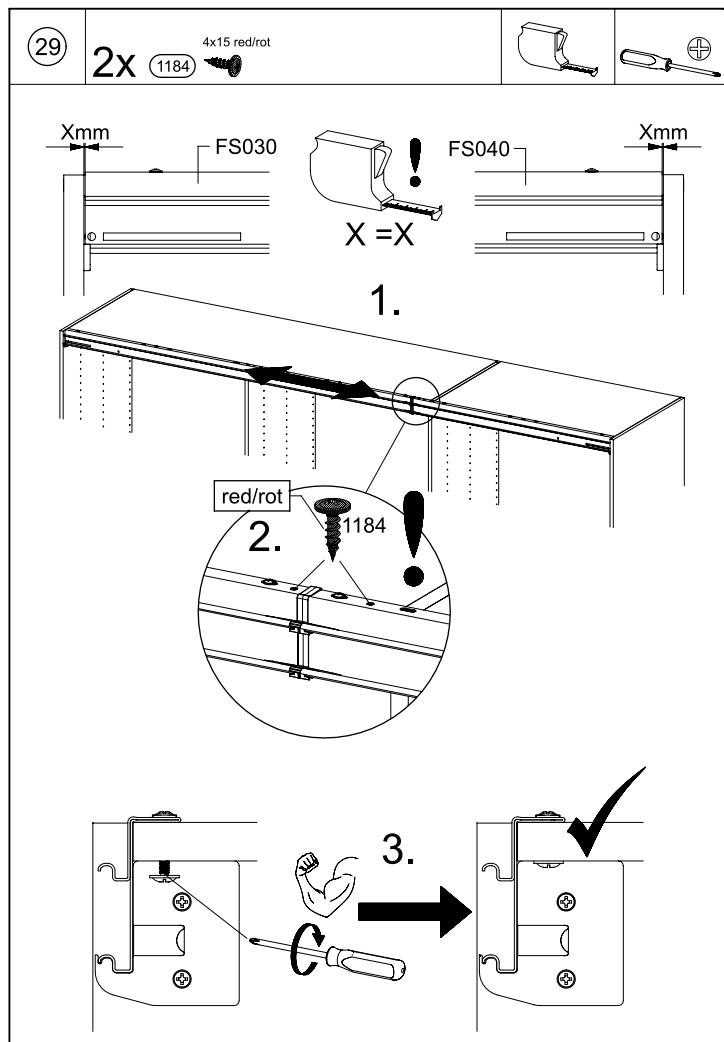
MD138



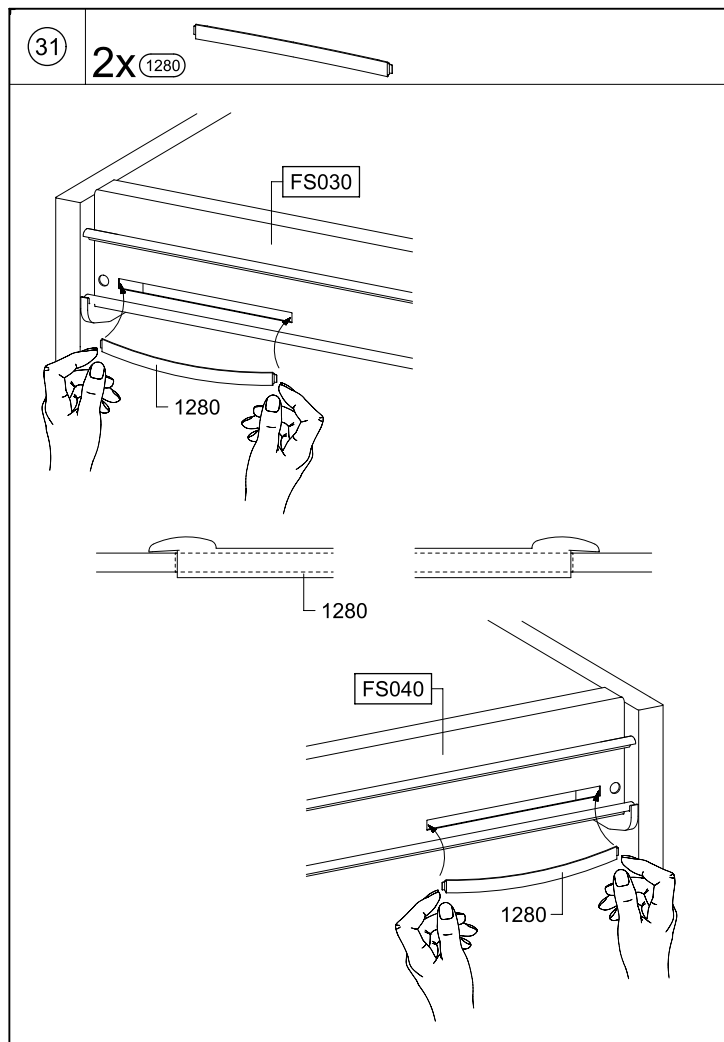
MD138



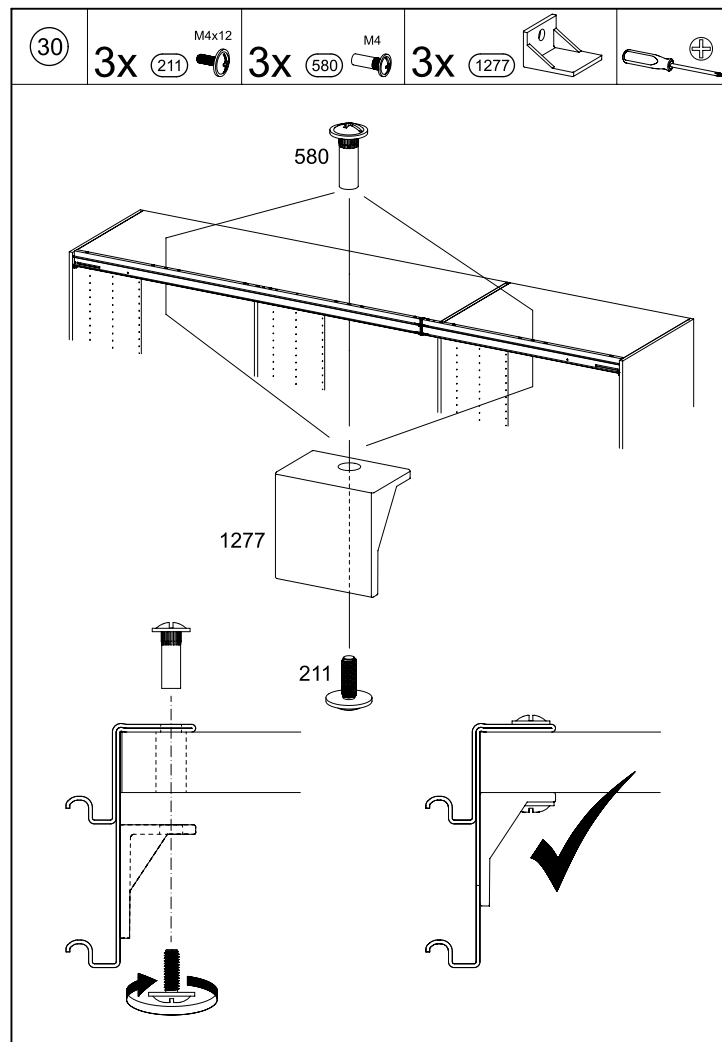
MD138



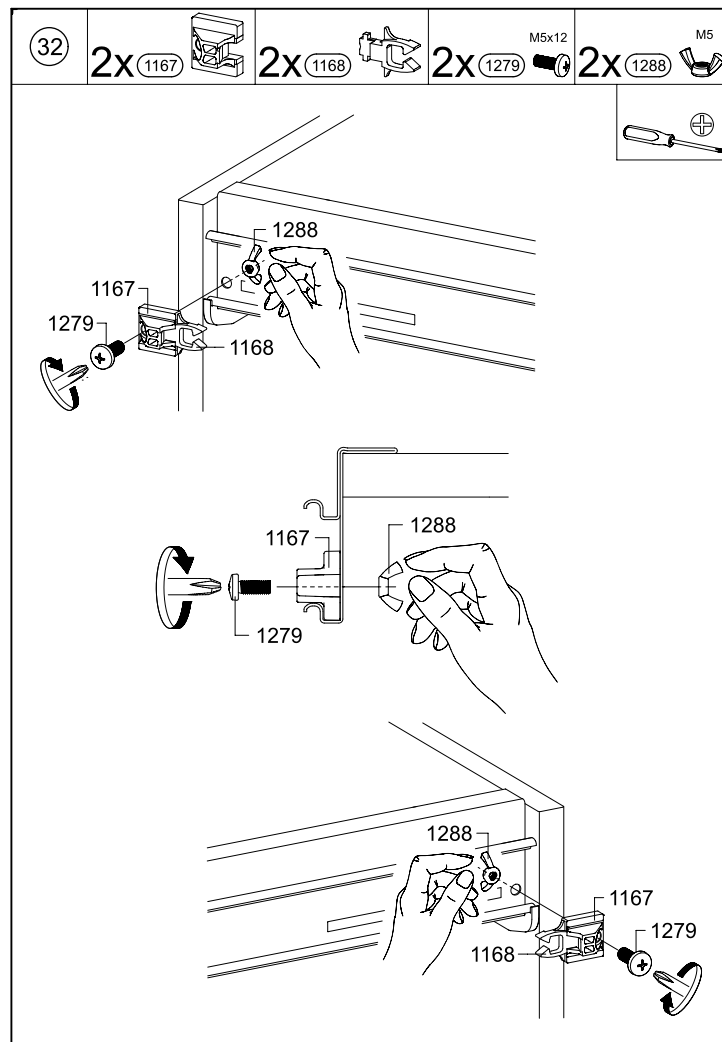
MD138



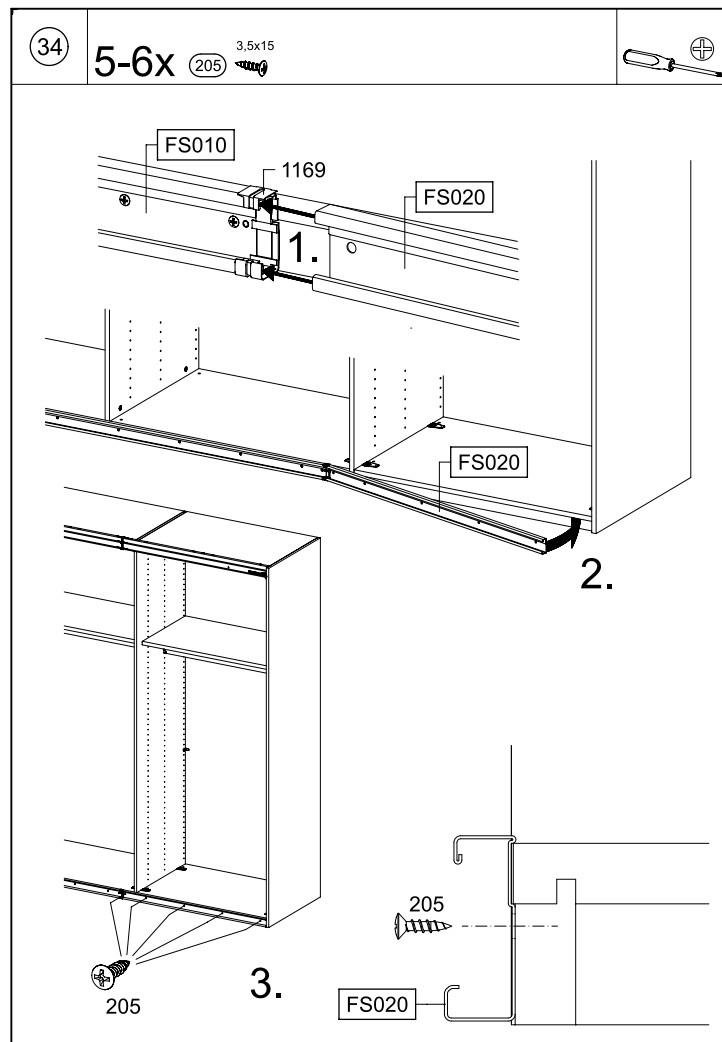
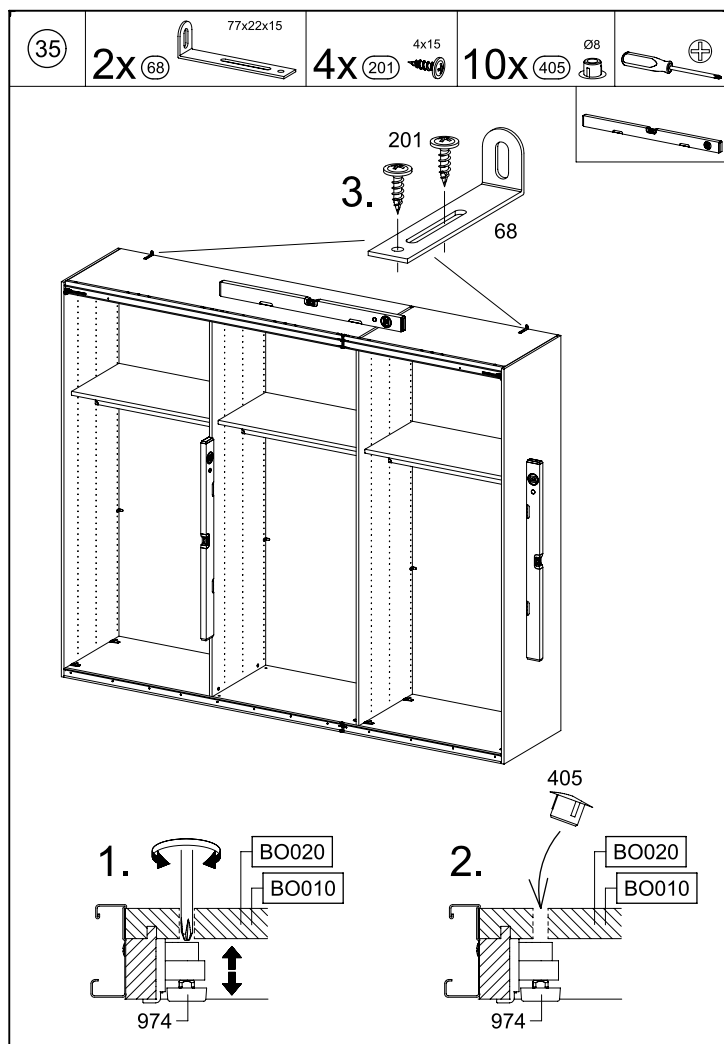
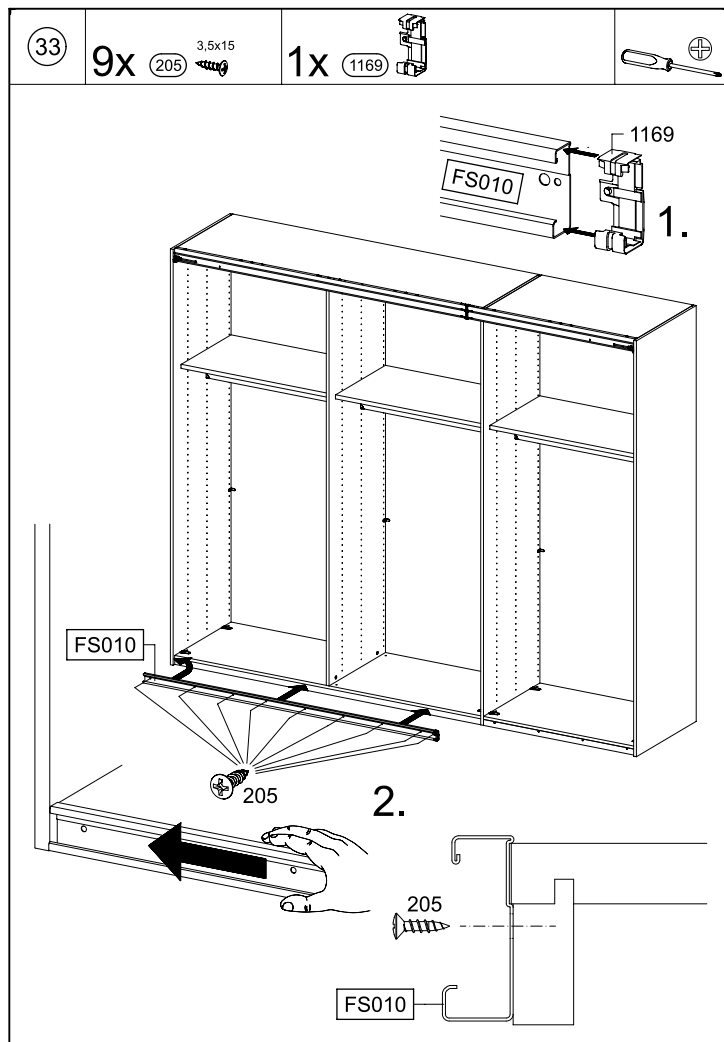
MD138



MD138



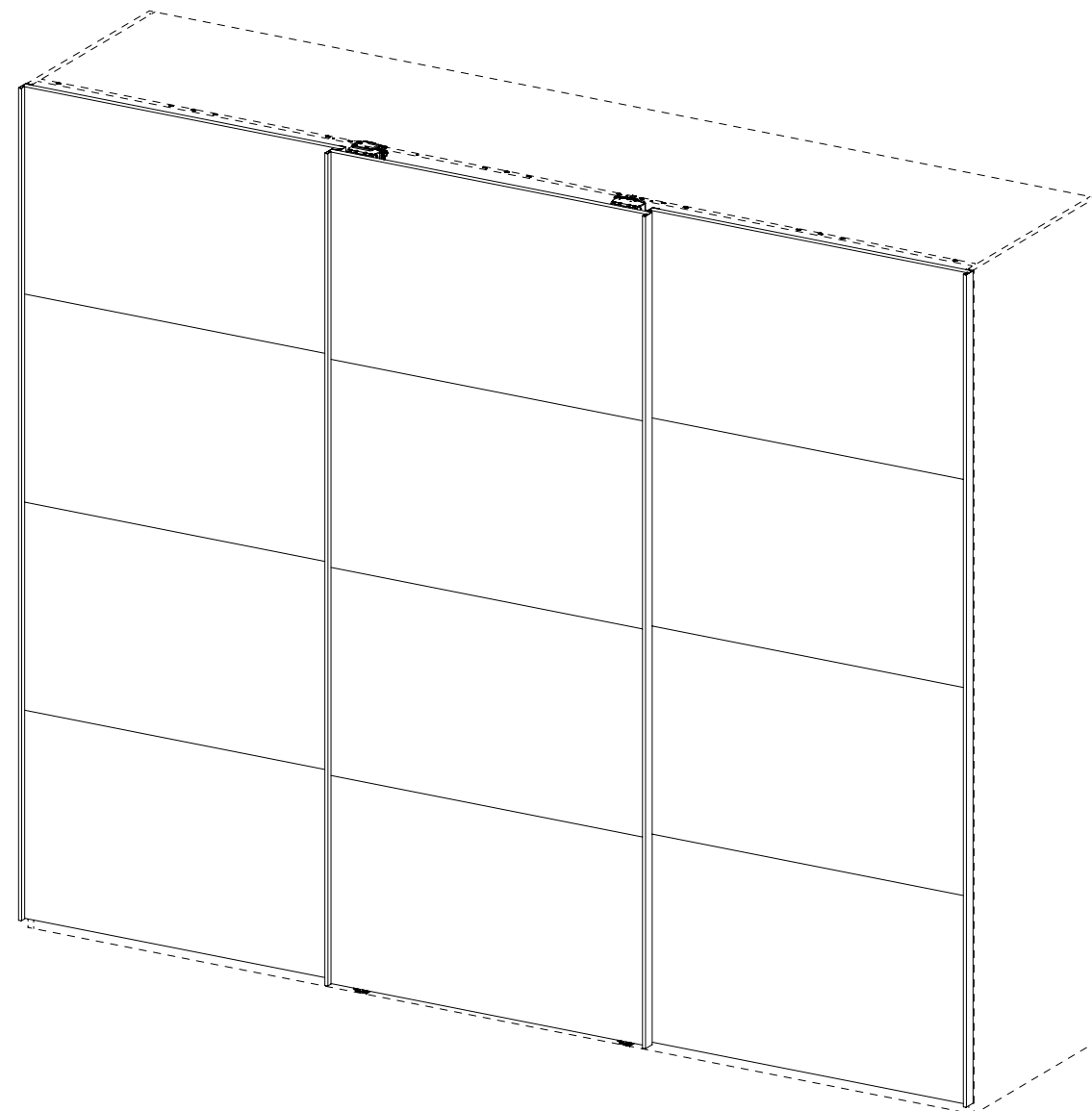
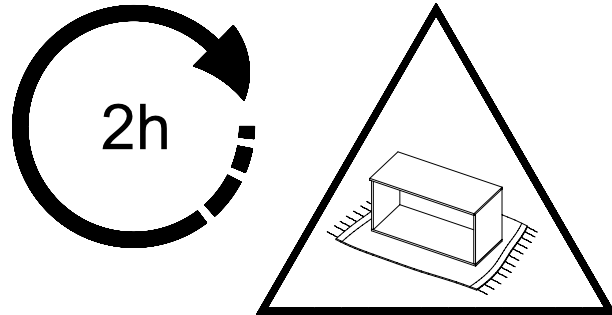
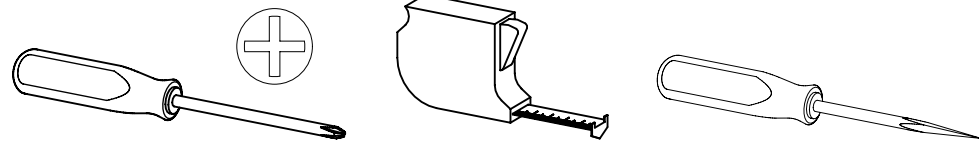
MD138



1.

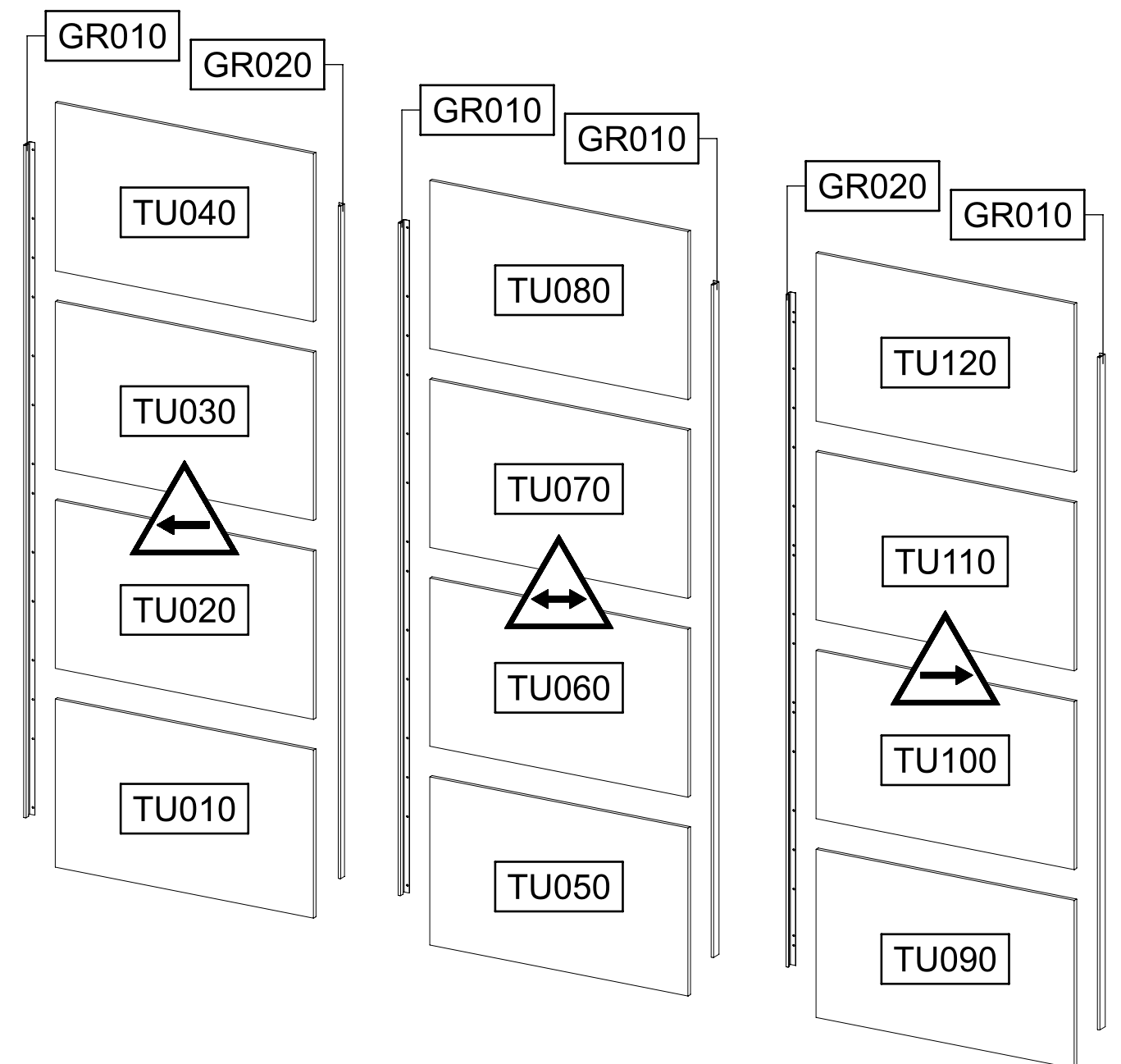
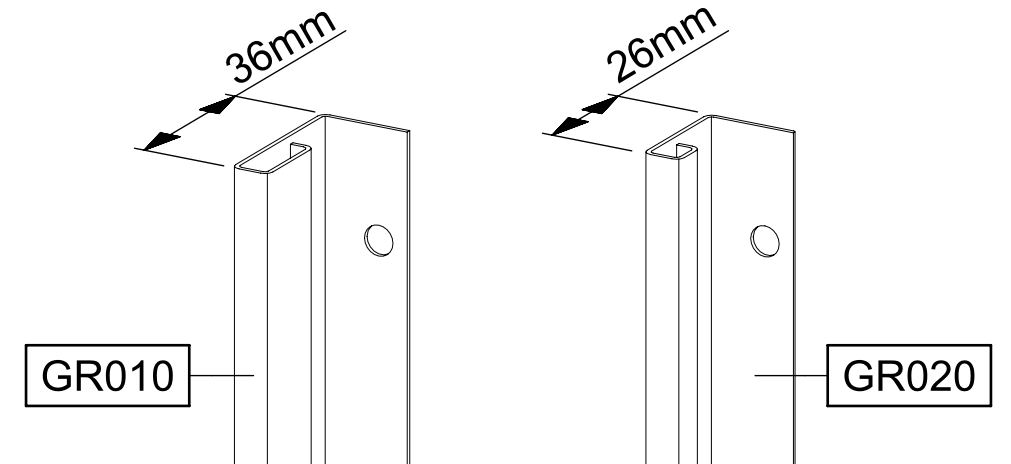
MD996_02

rauch



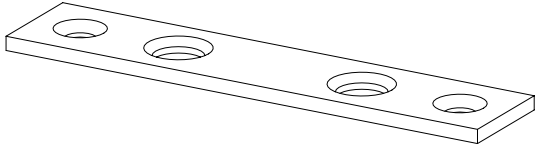
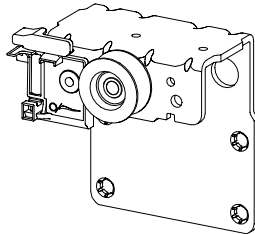
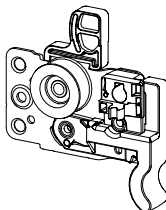
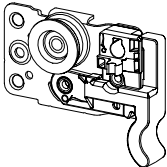
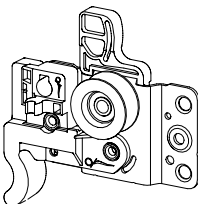
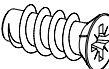
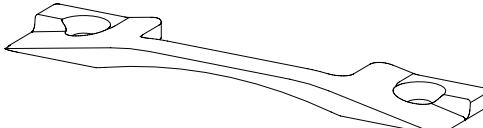
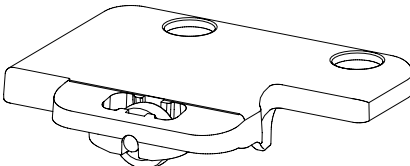
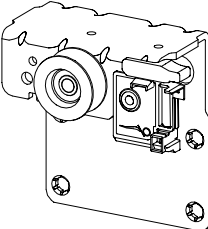
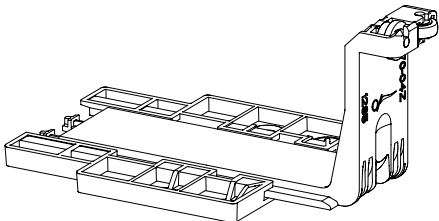
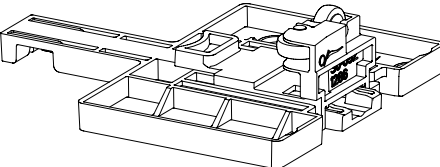
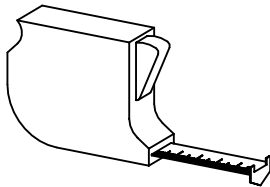
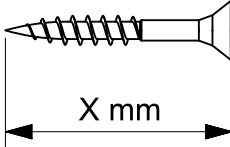
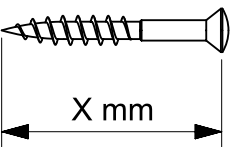
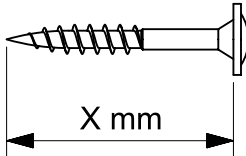
MD996

2.



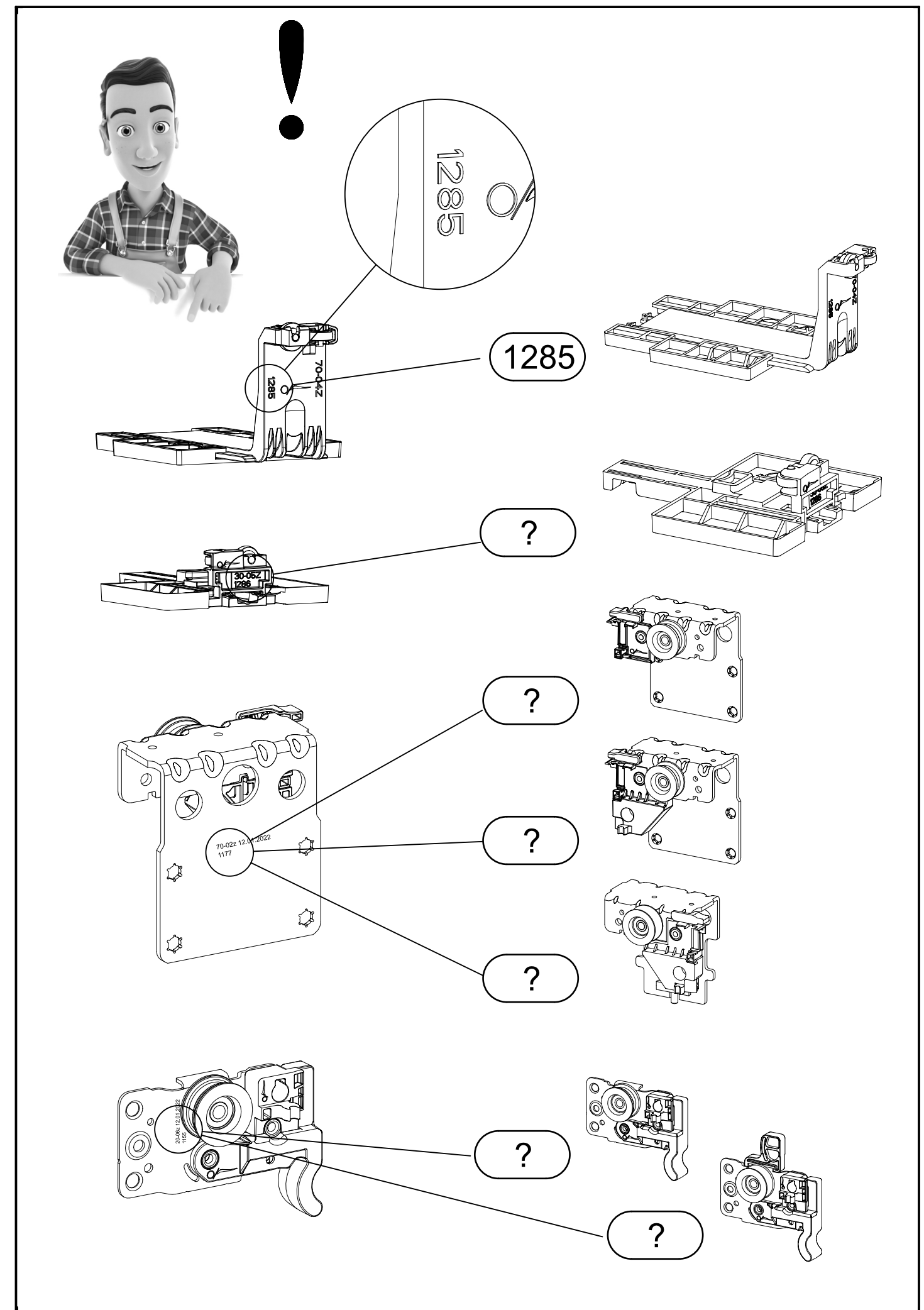
MD996

3.

114x		2x	
3,5x15		4x15	
205		836	
			
9x		1x	
72x15x2			
857		1151	
			
1x		2x	
1155		1156	
			
1x		36x	
1158		6,3x14	
		1173	
			
2x		1x	
M4x6			
1180		1181	
			
1x		1x	
1182		1185	
			
2x		4x	
1285		1286	
			
			
			
X mm			
			
X mm			
			
X mm			

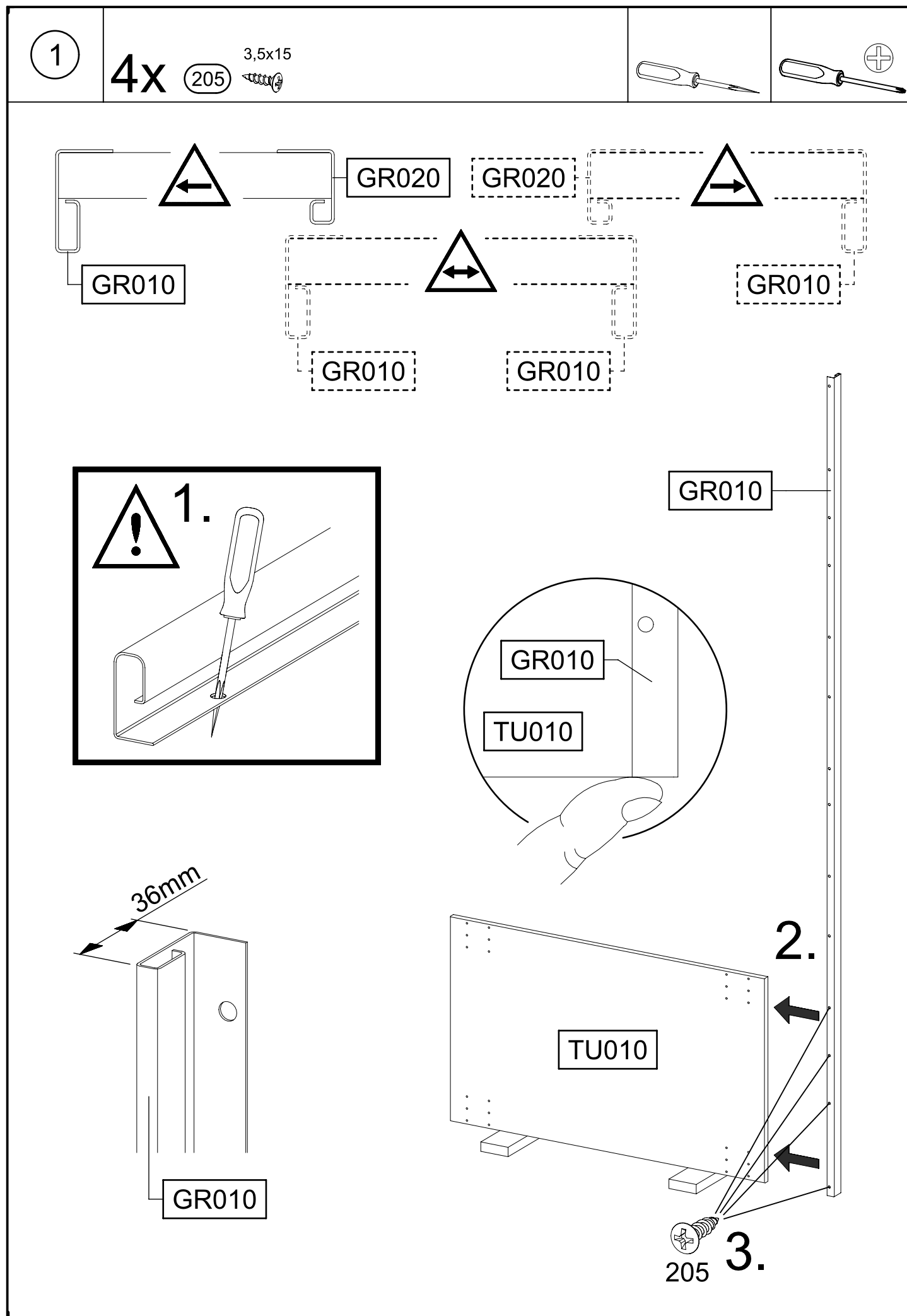
MD996

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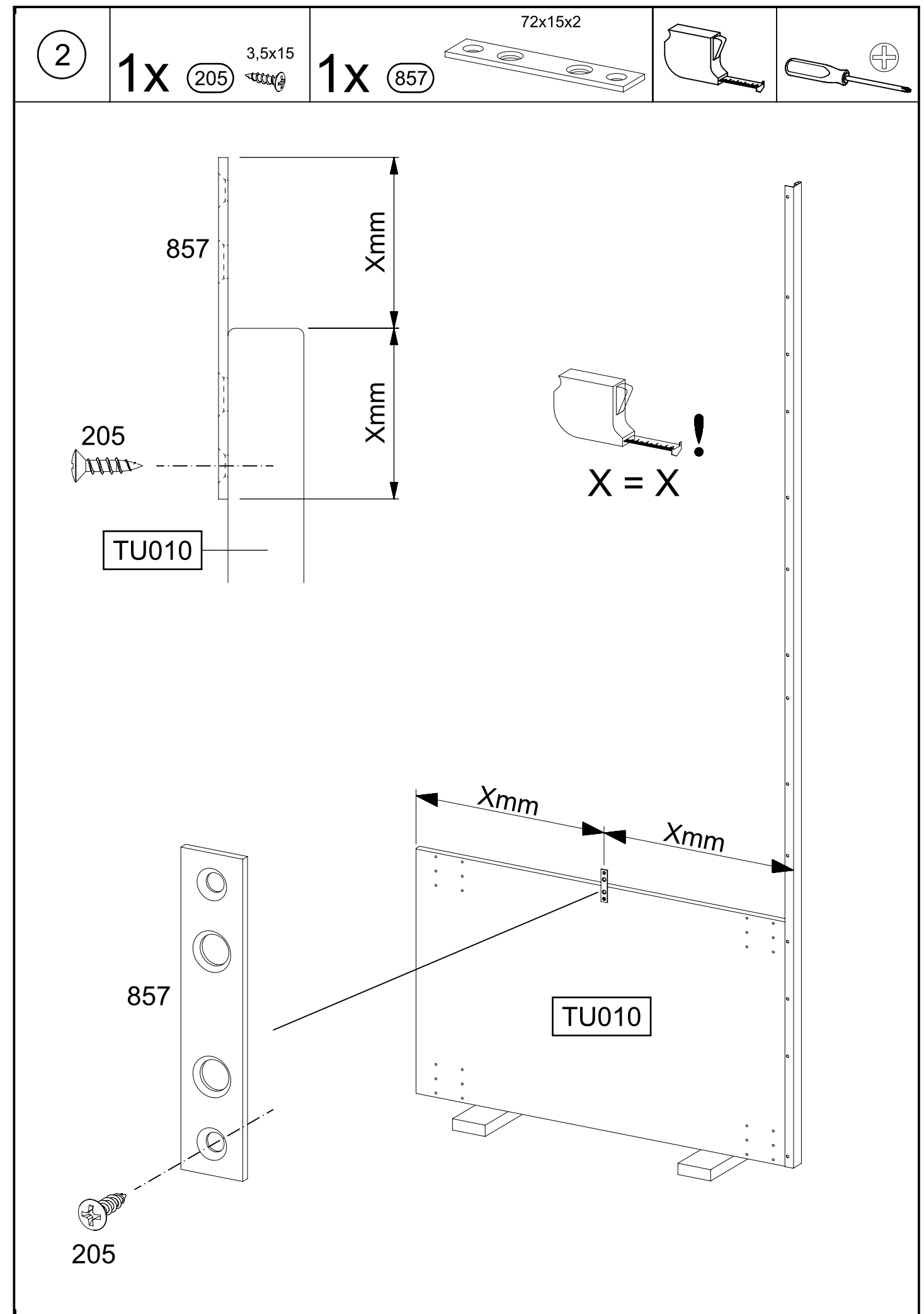
MD996

5.

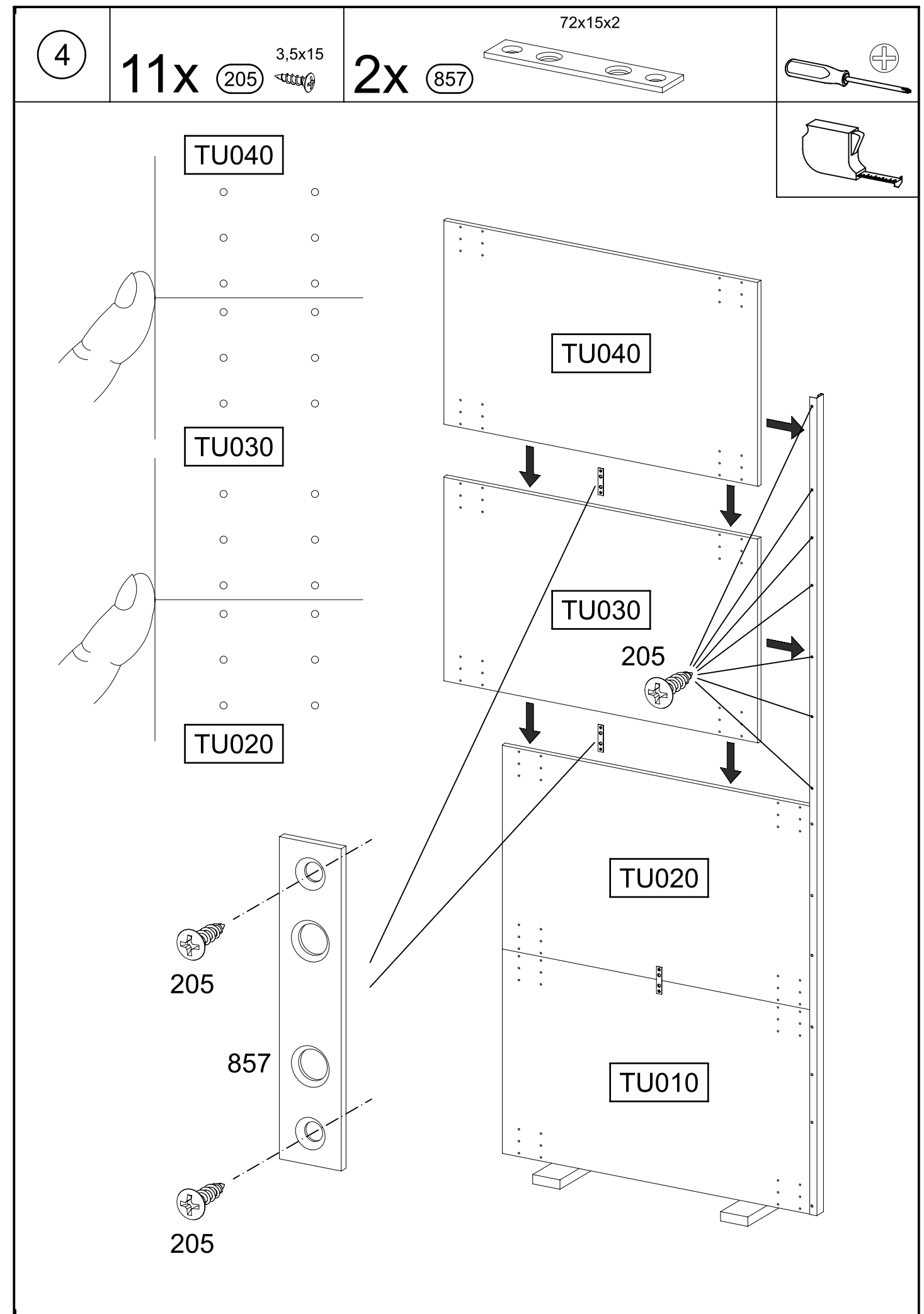
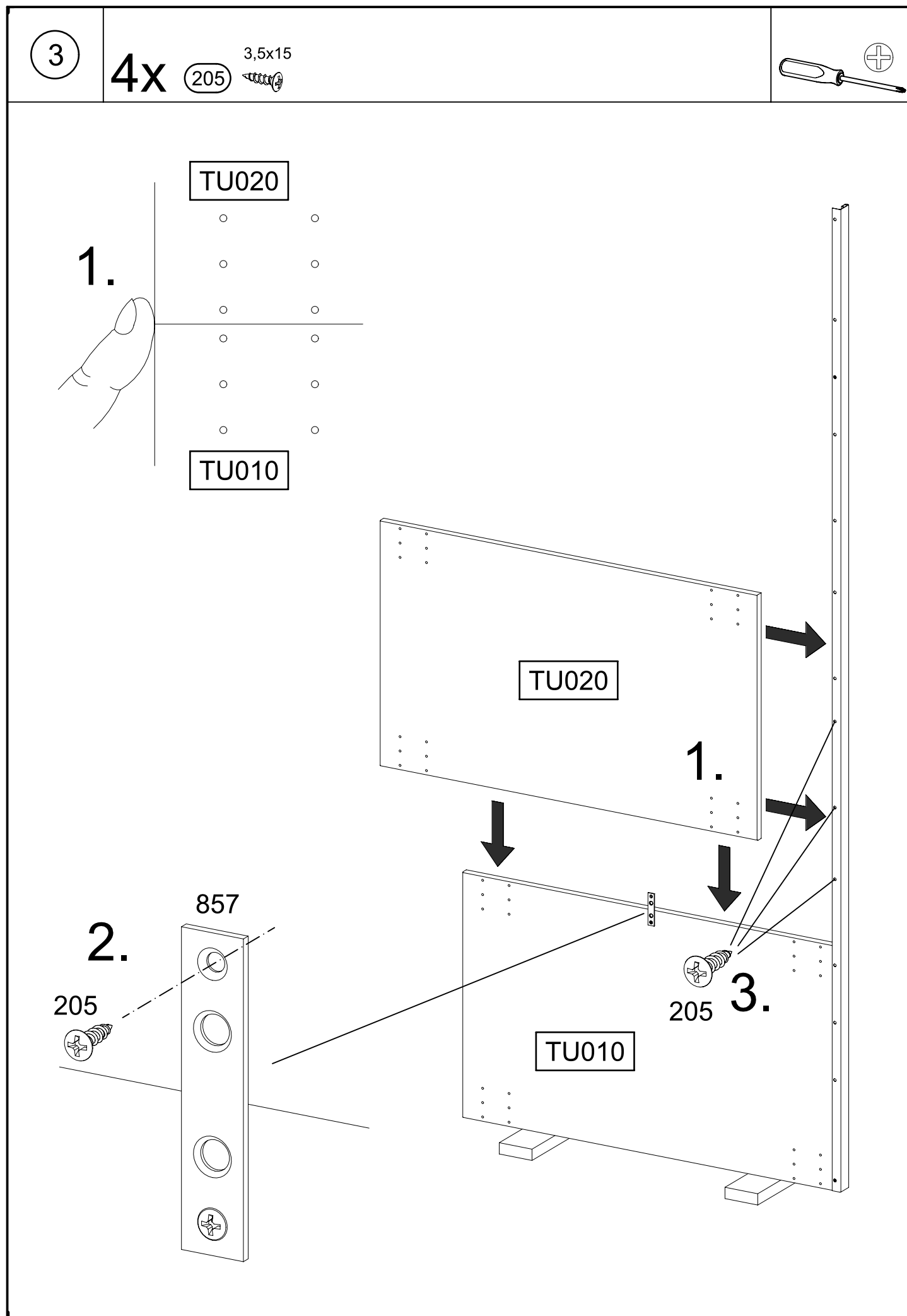


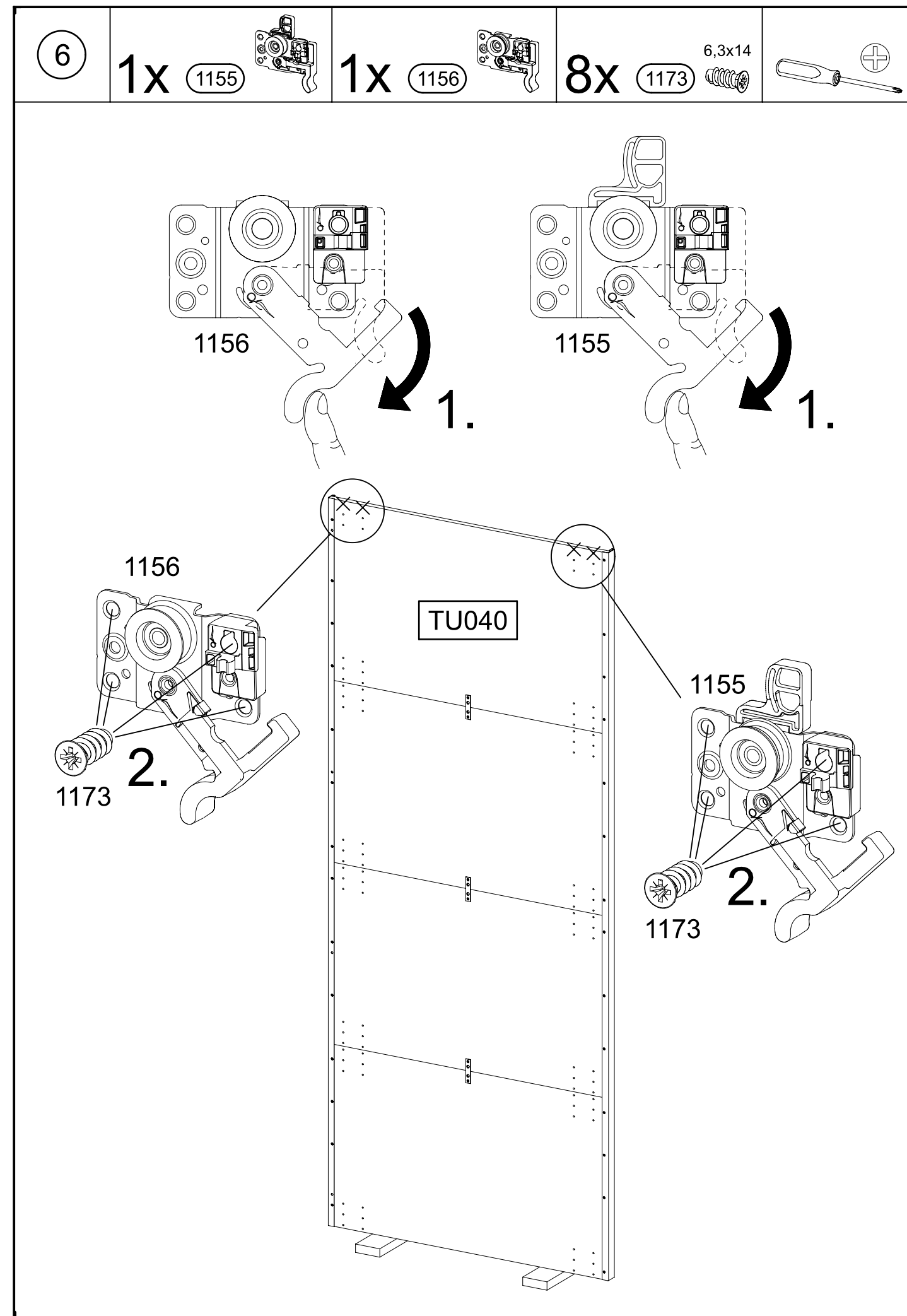
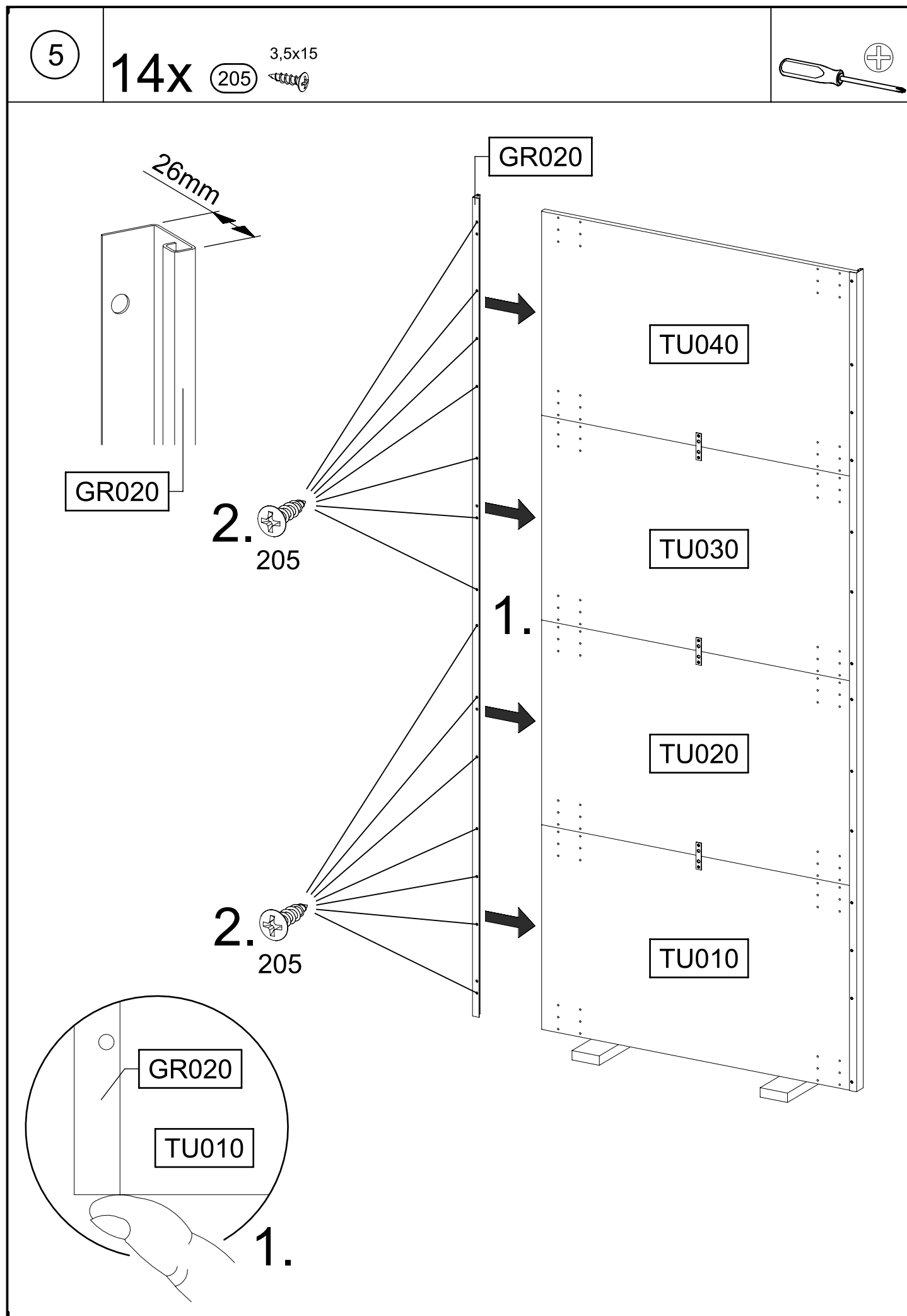
MD996

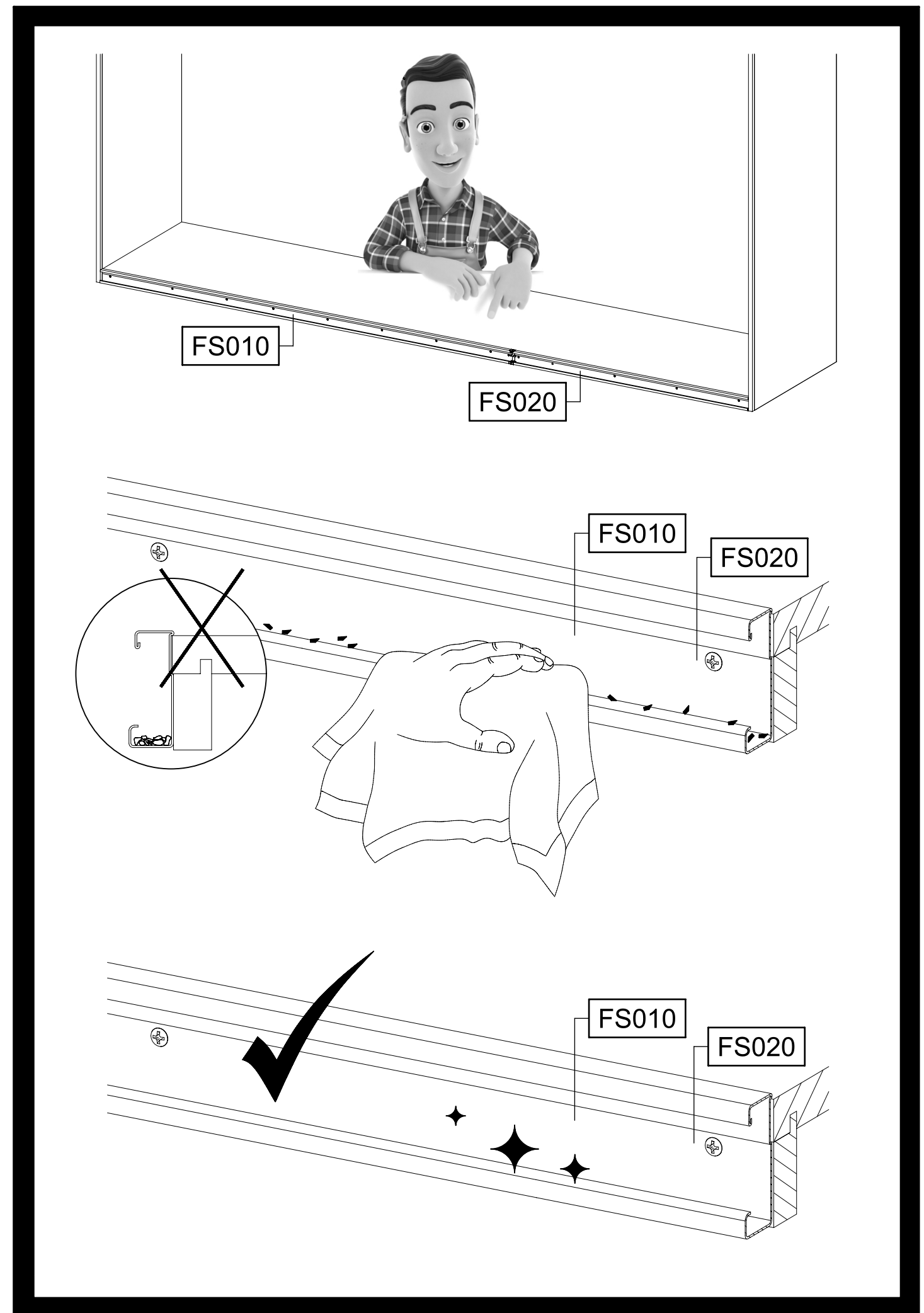
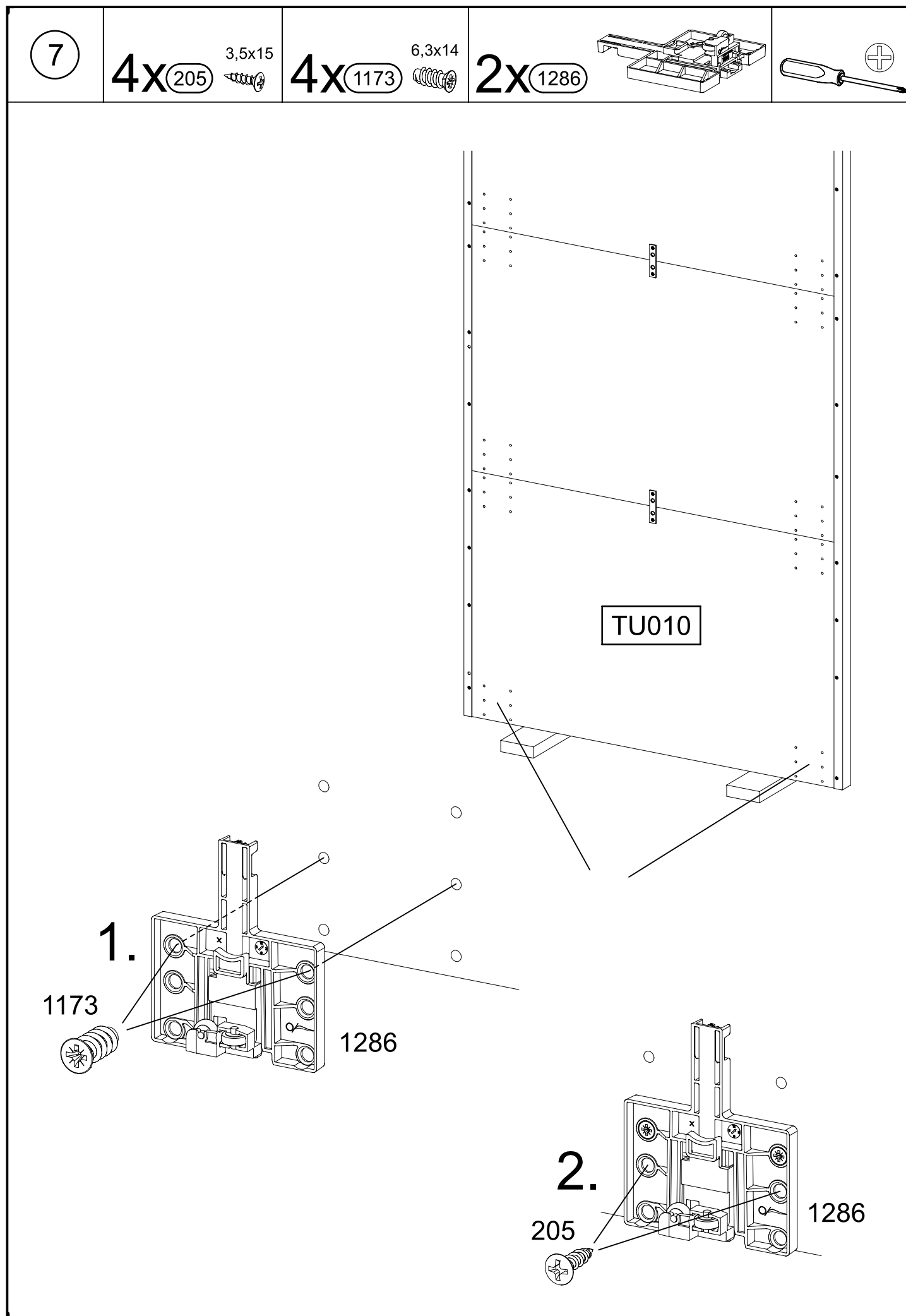
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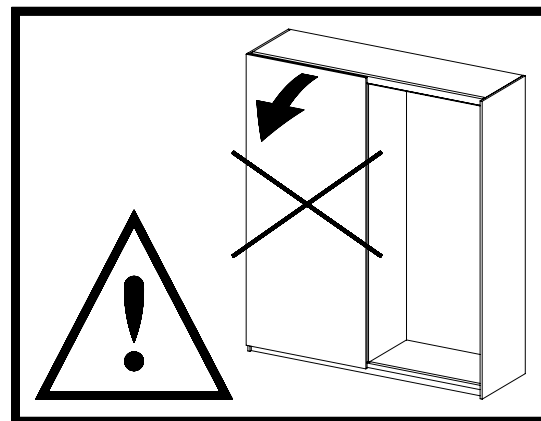
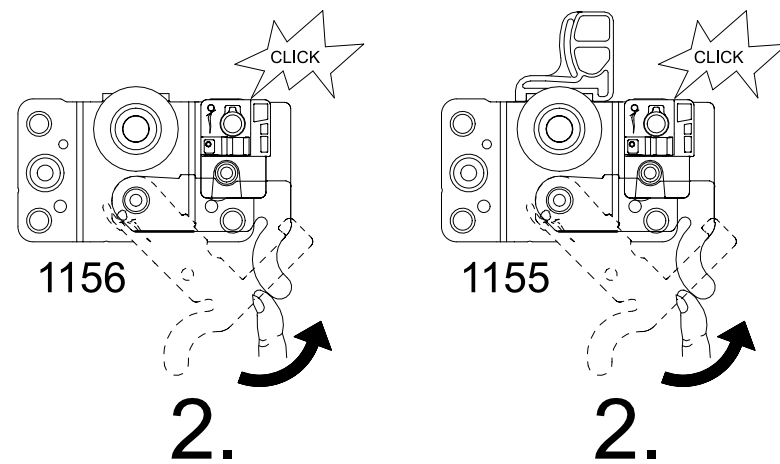
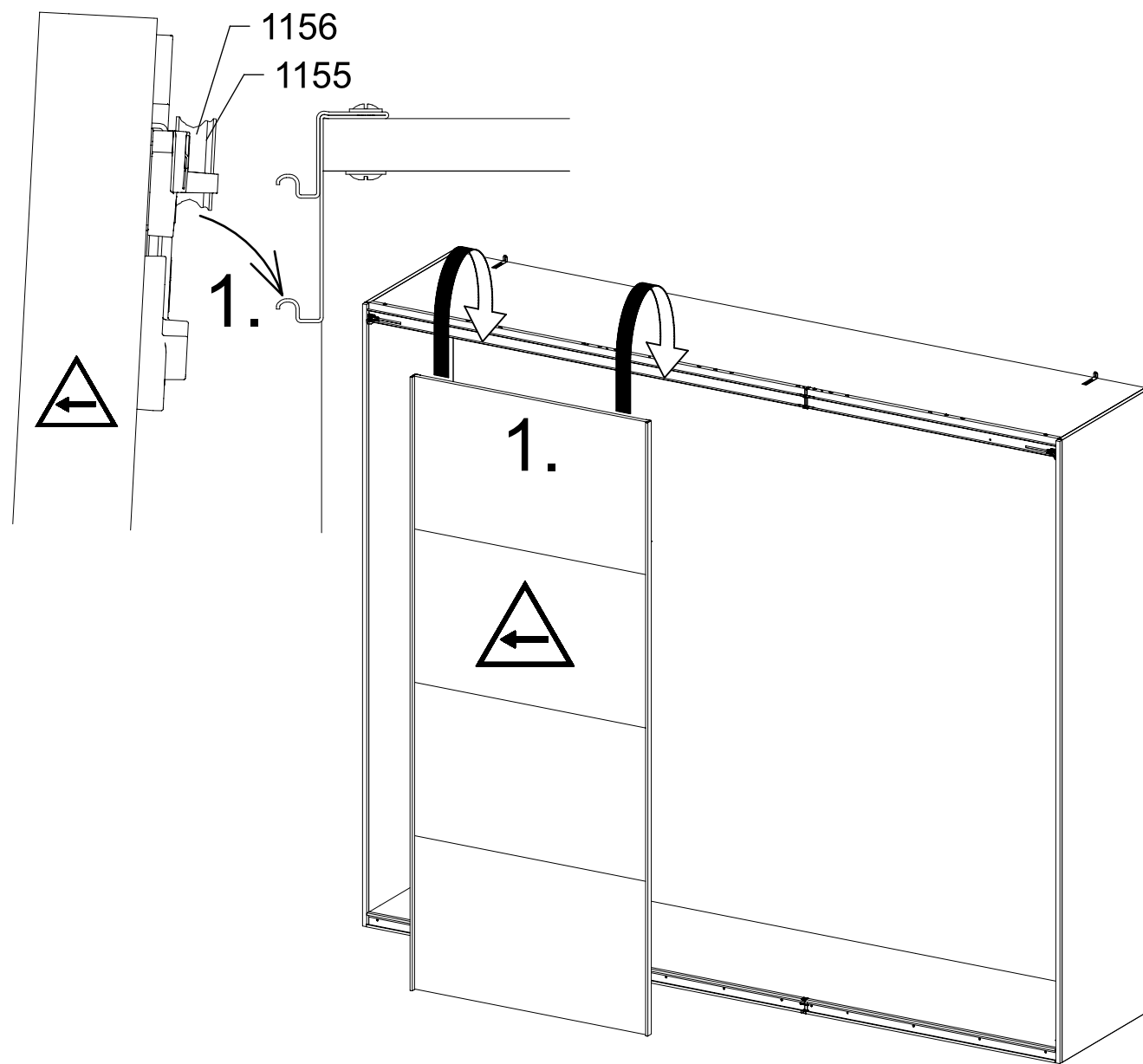
MD996



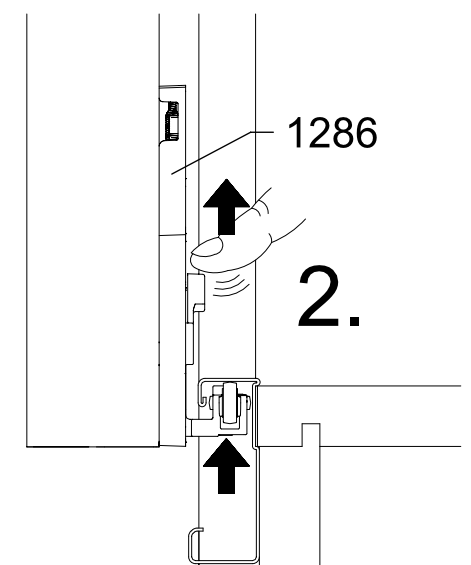
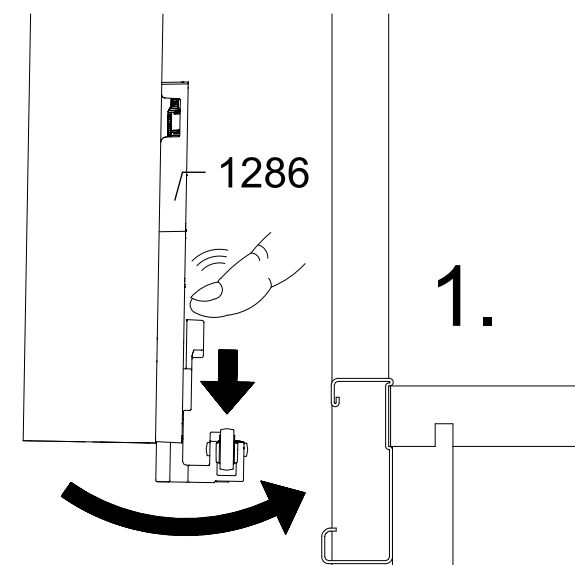
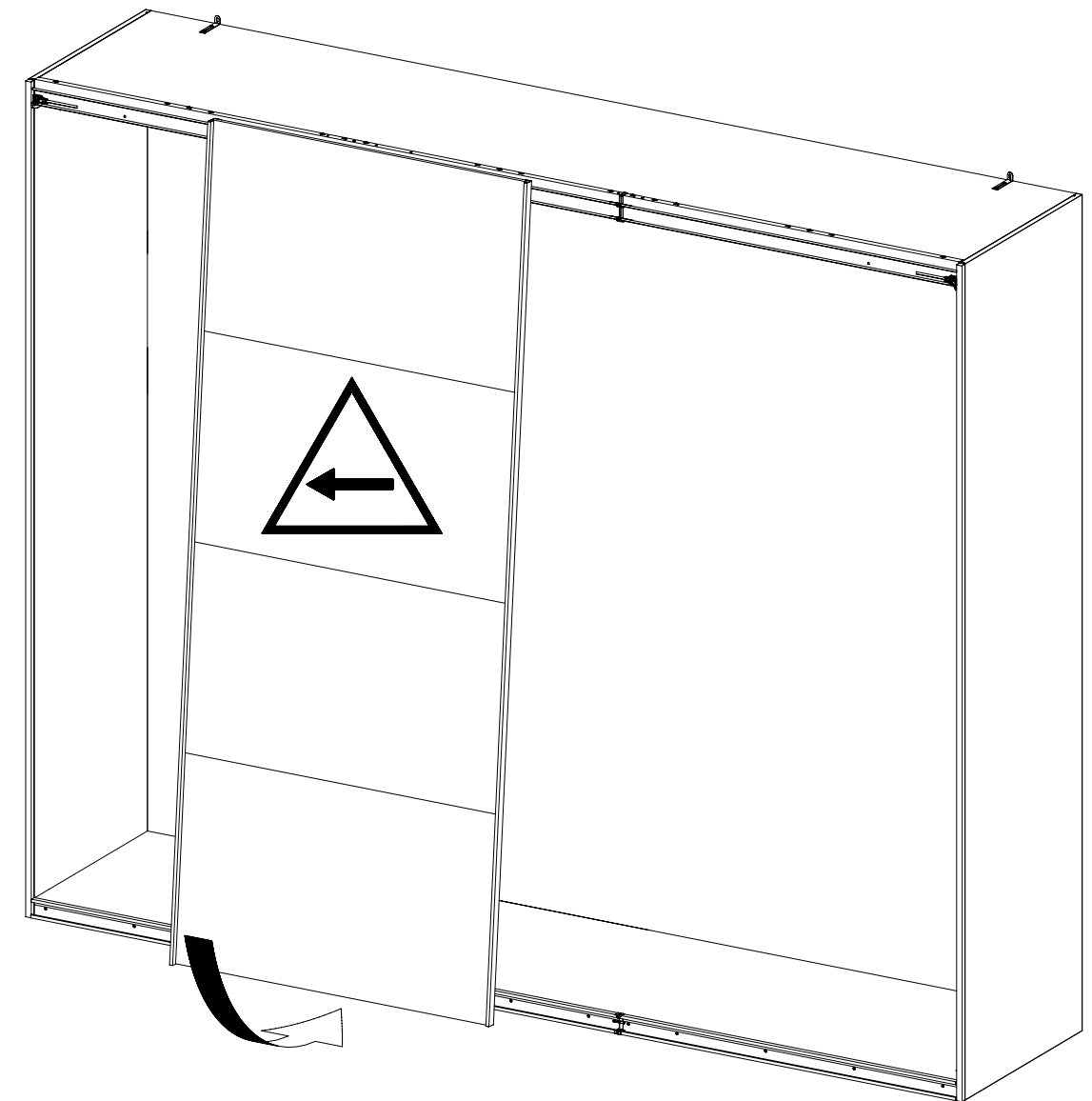




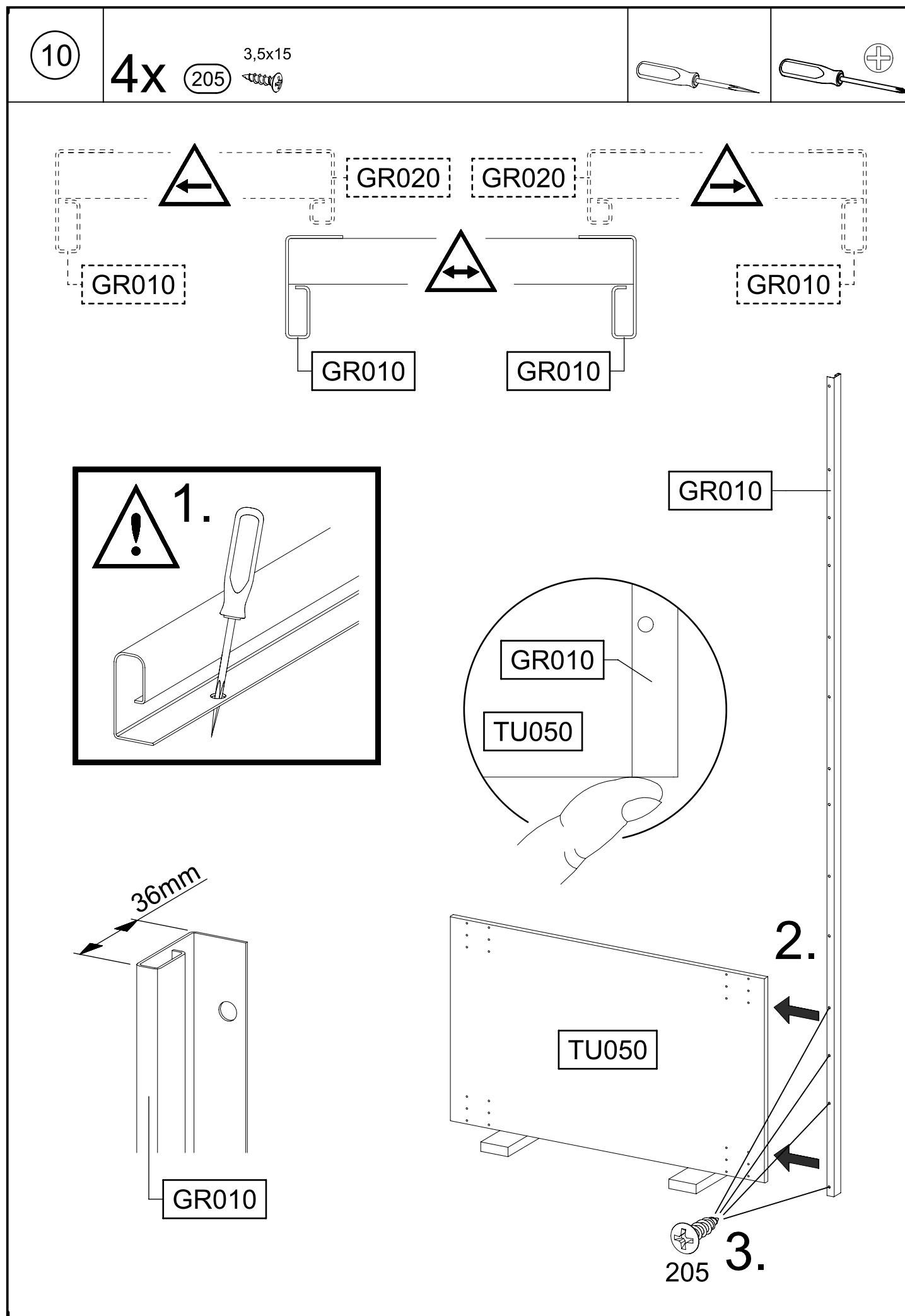
8



9

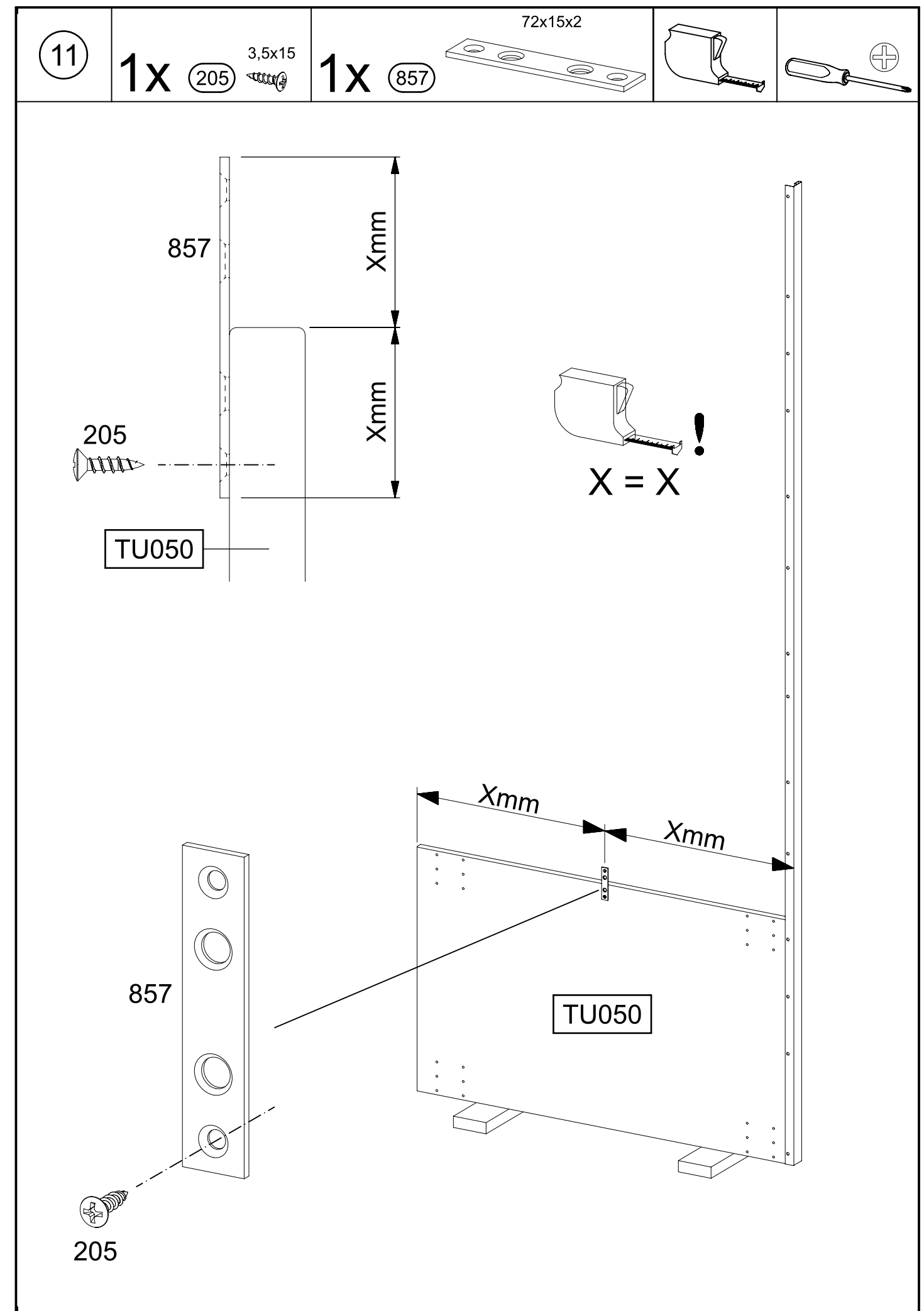


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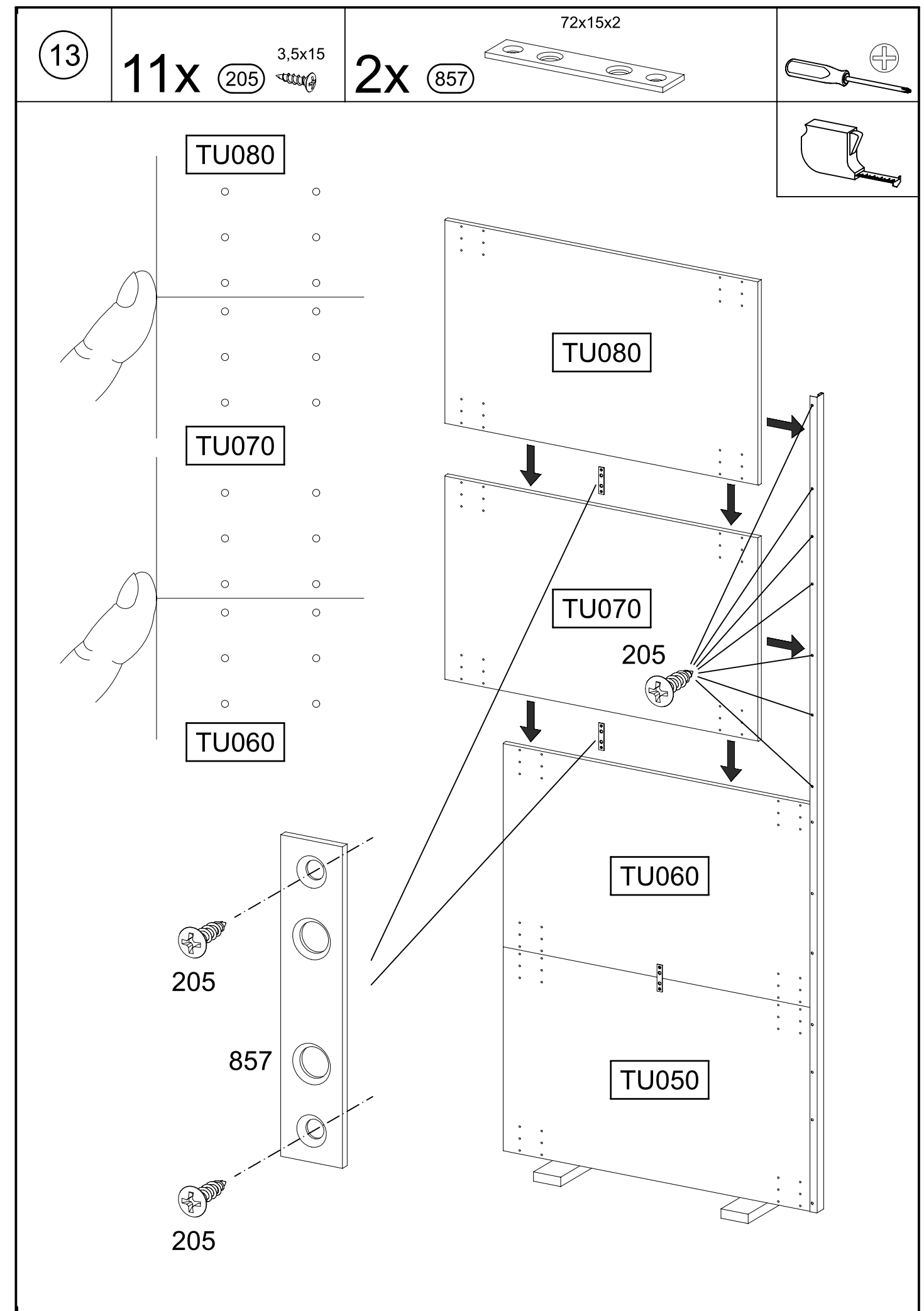
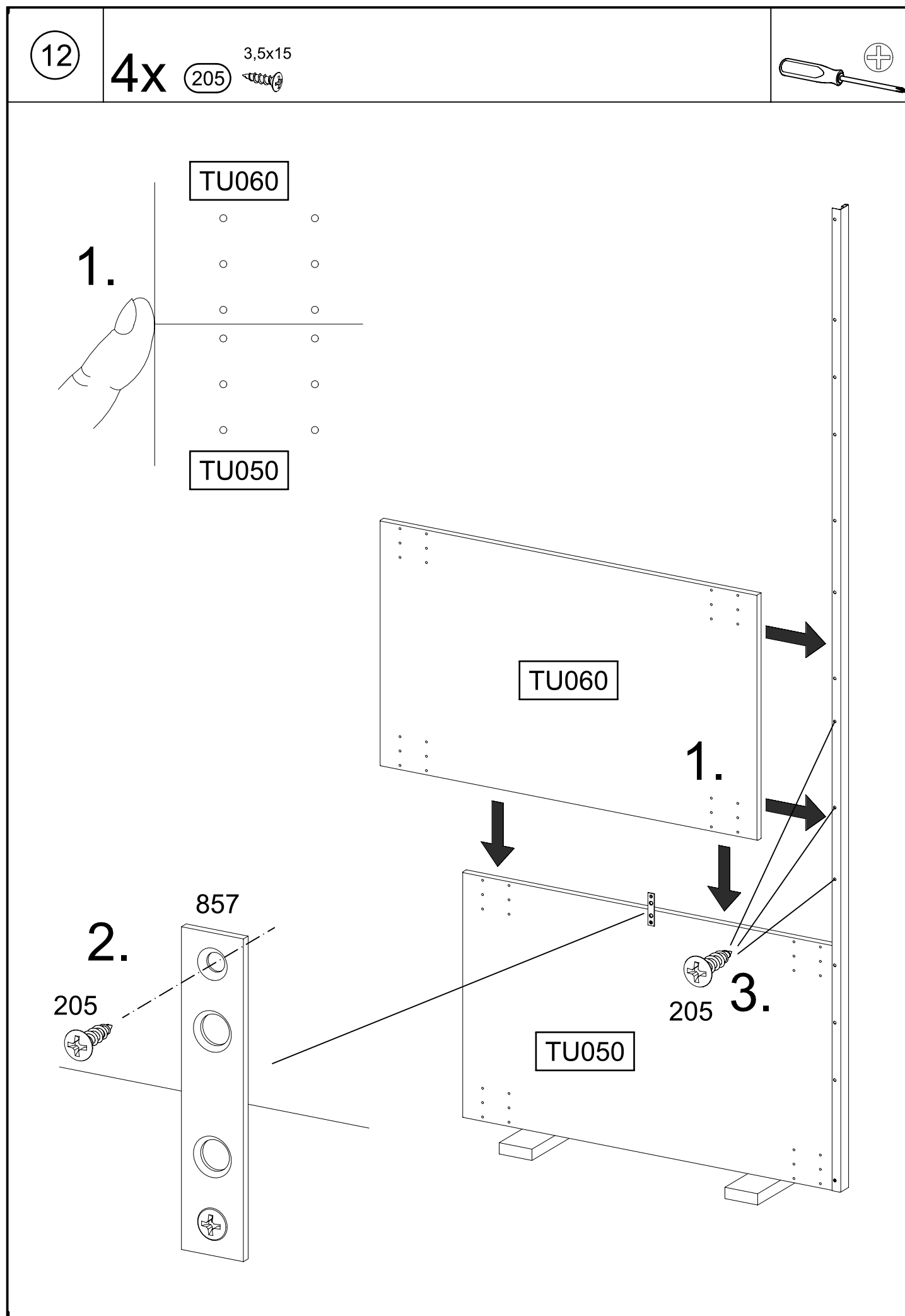


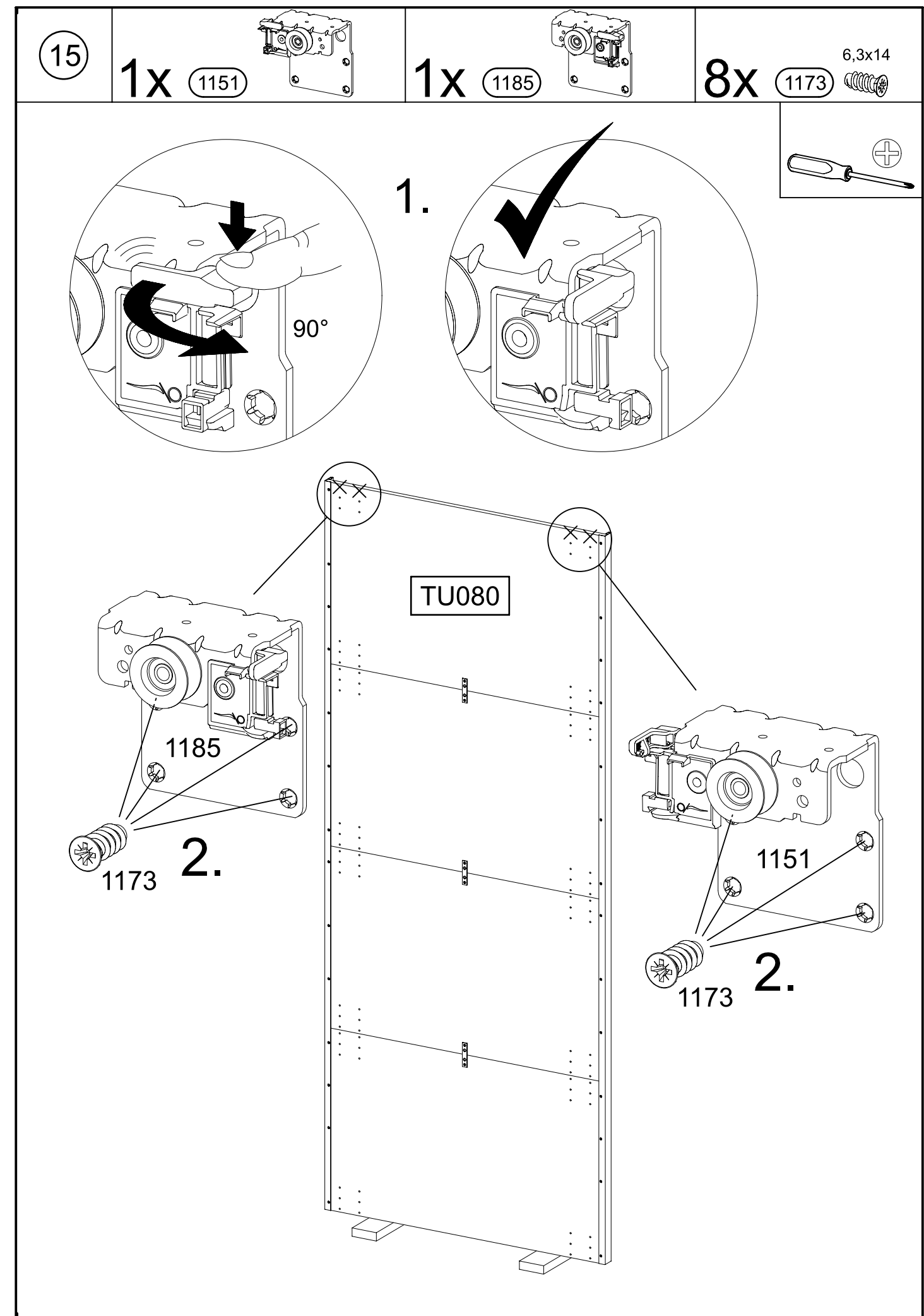
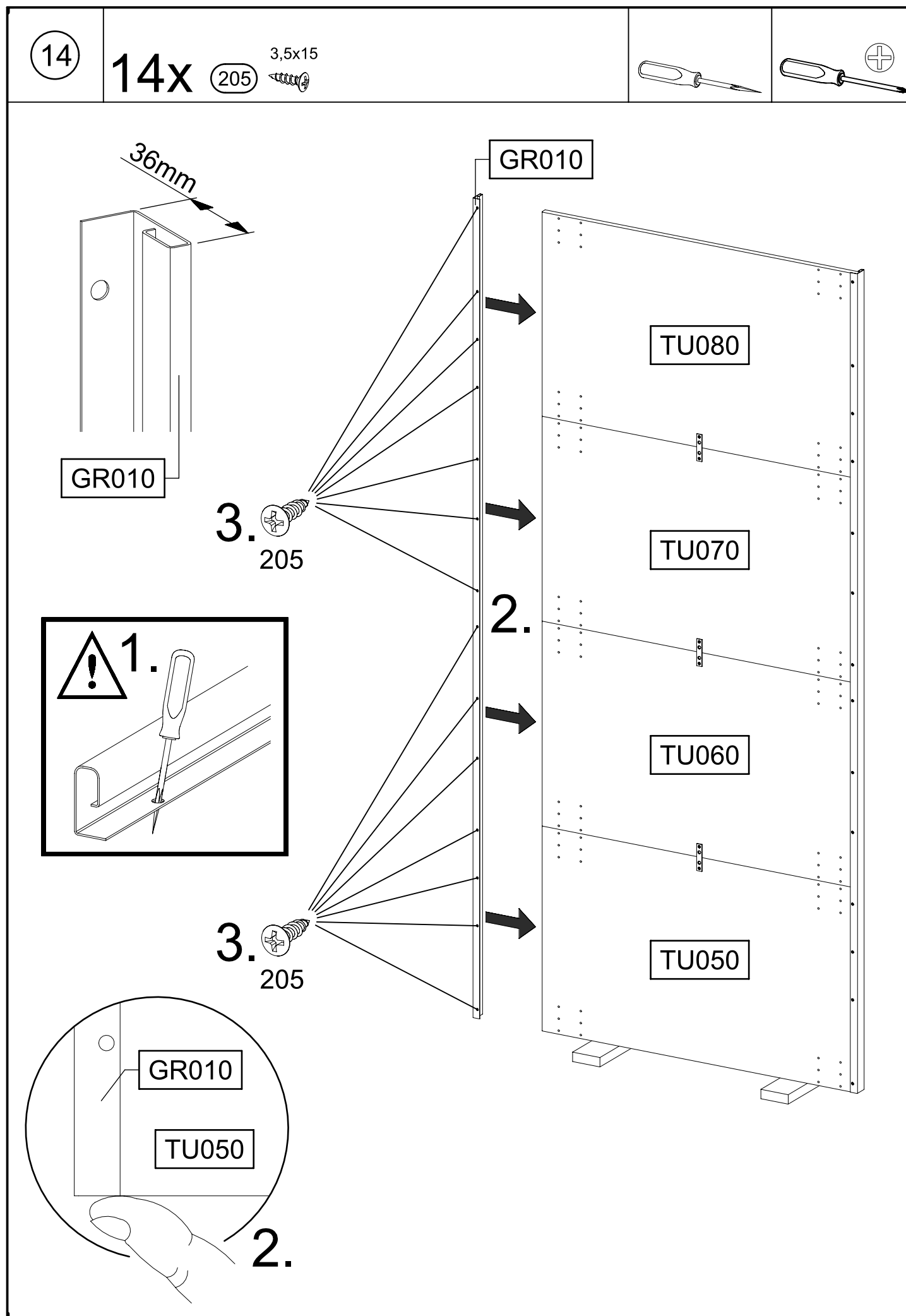
MD996

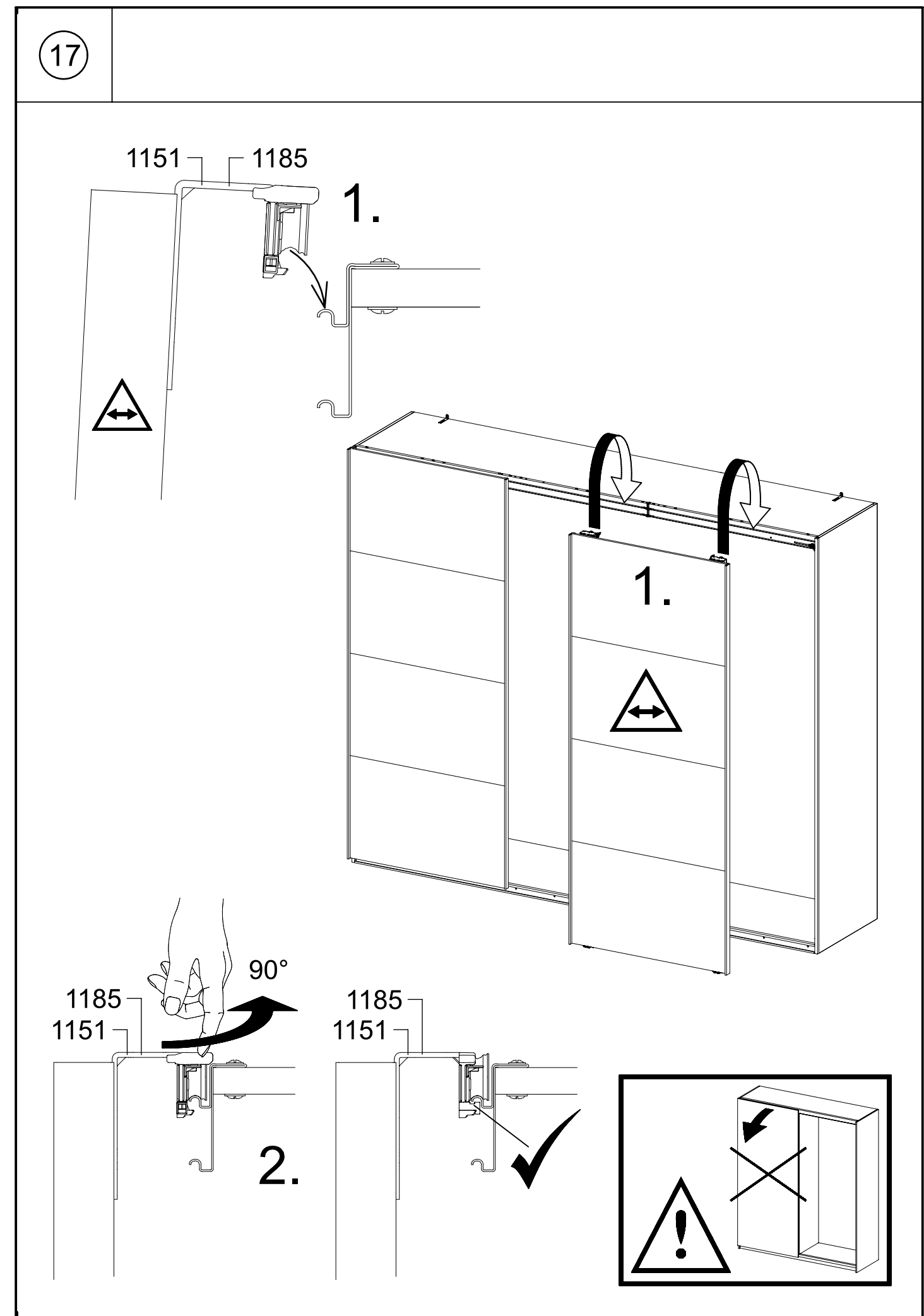
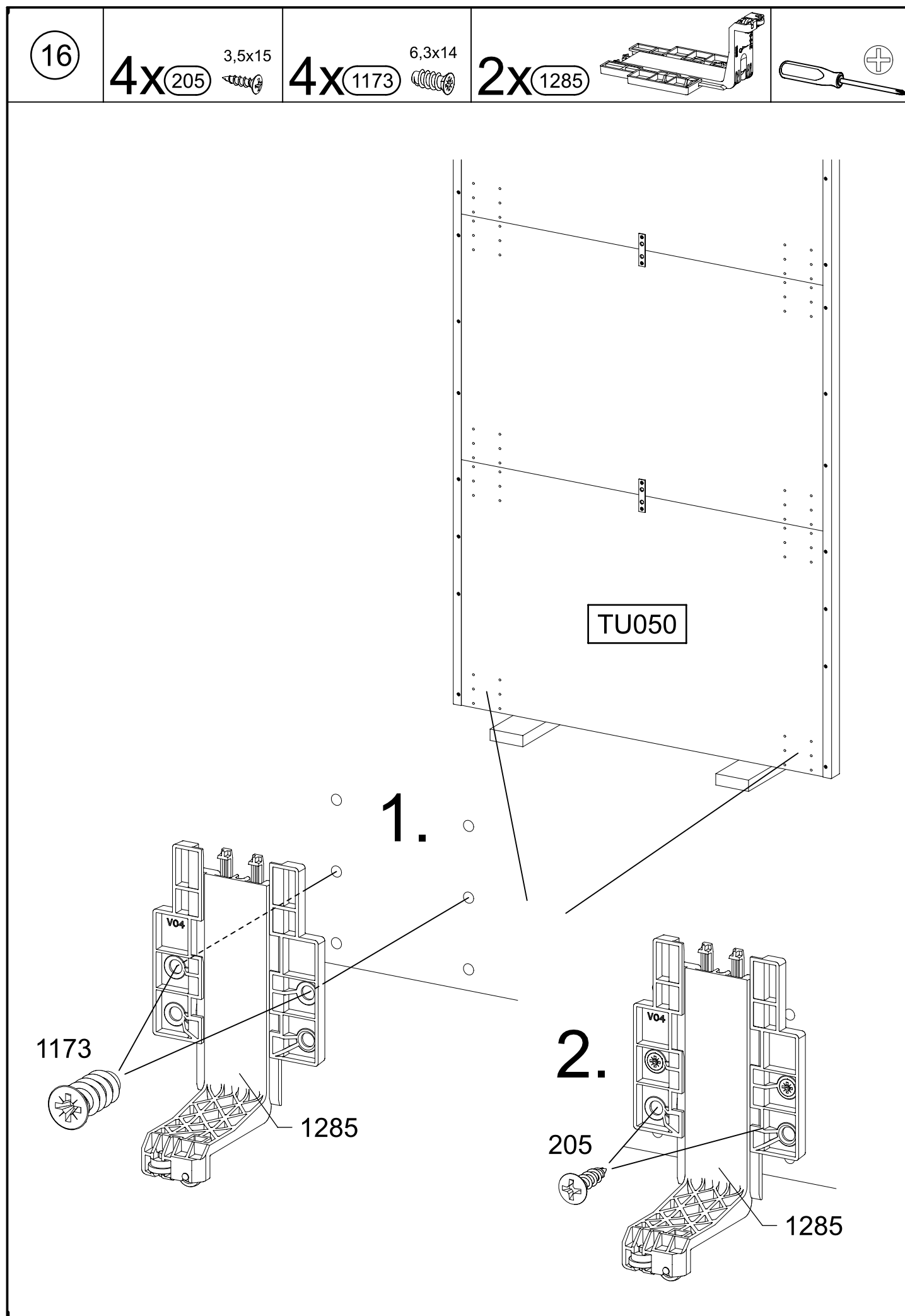
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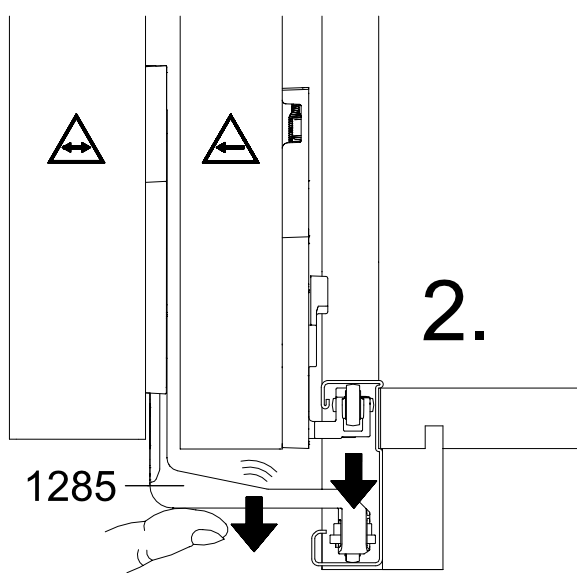
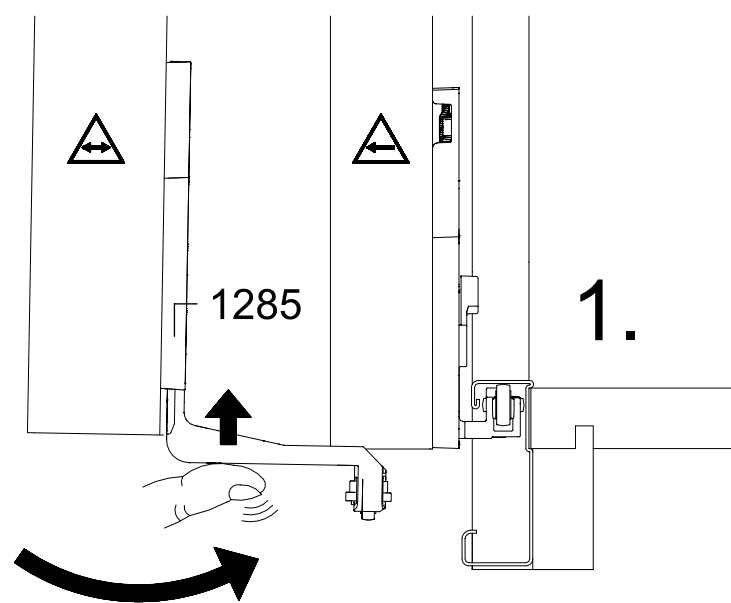
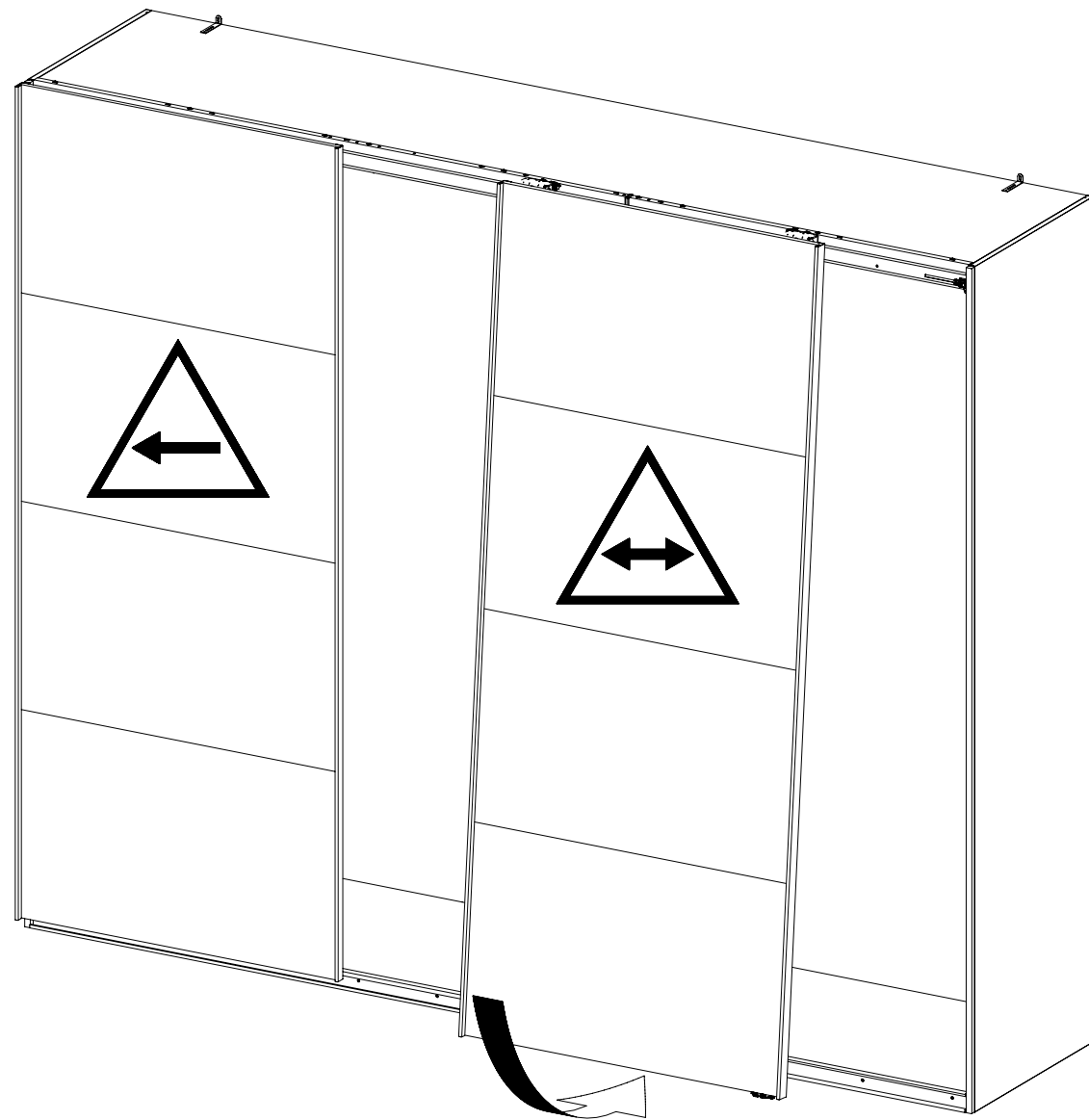
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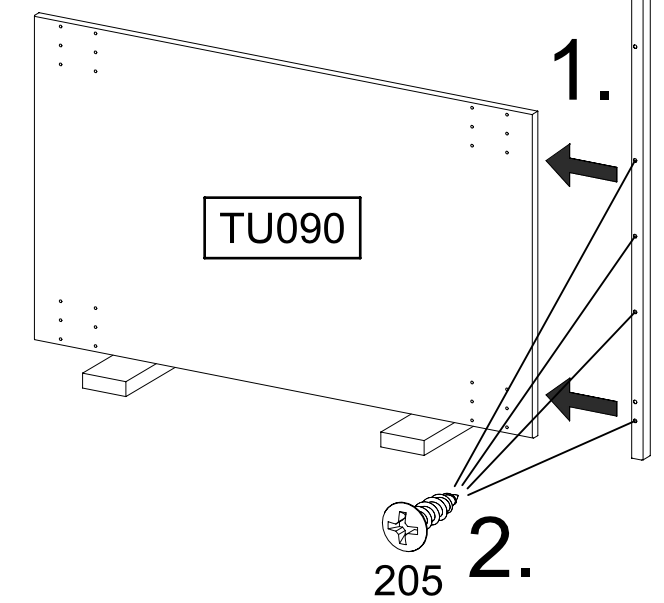
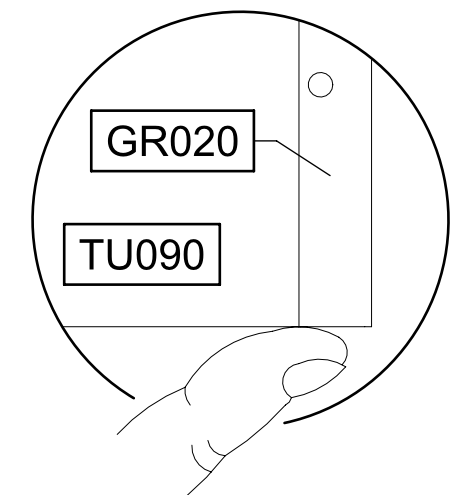
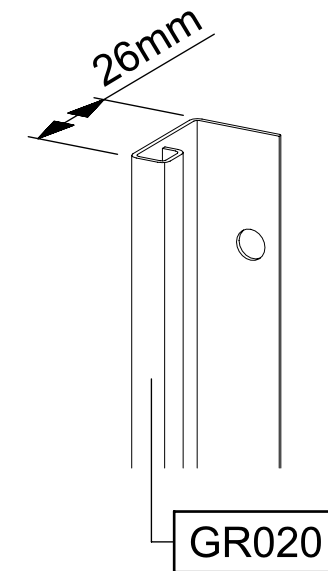
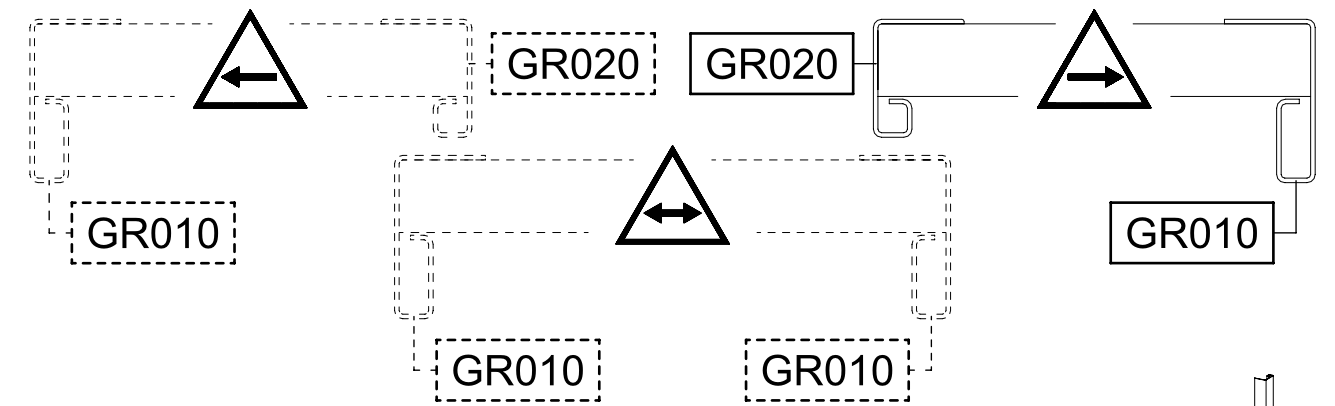
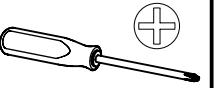


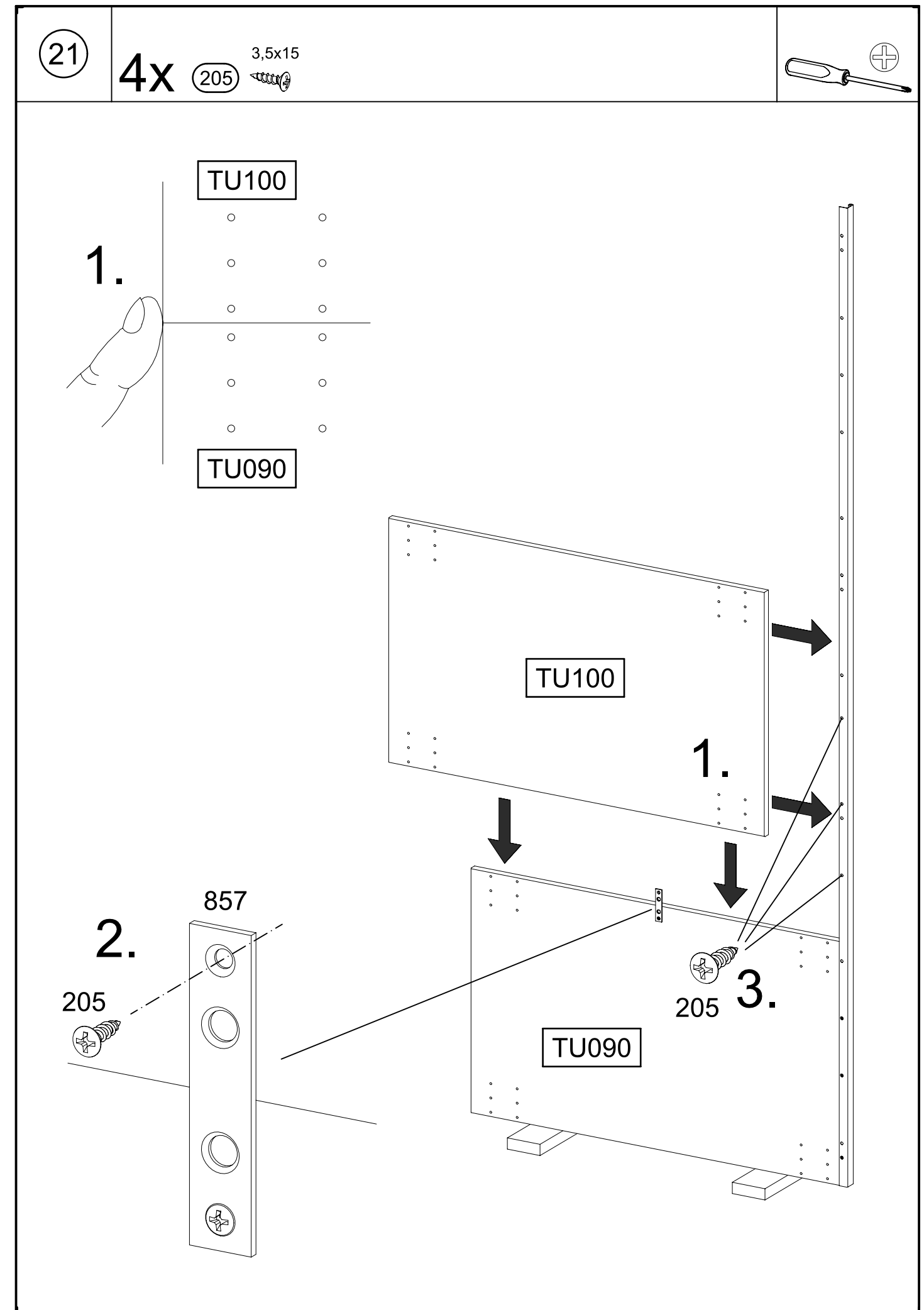
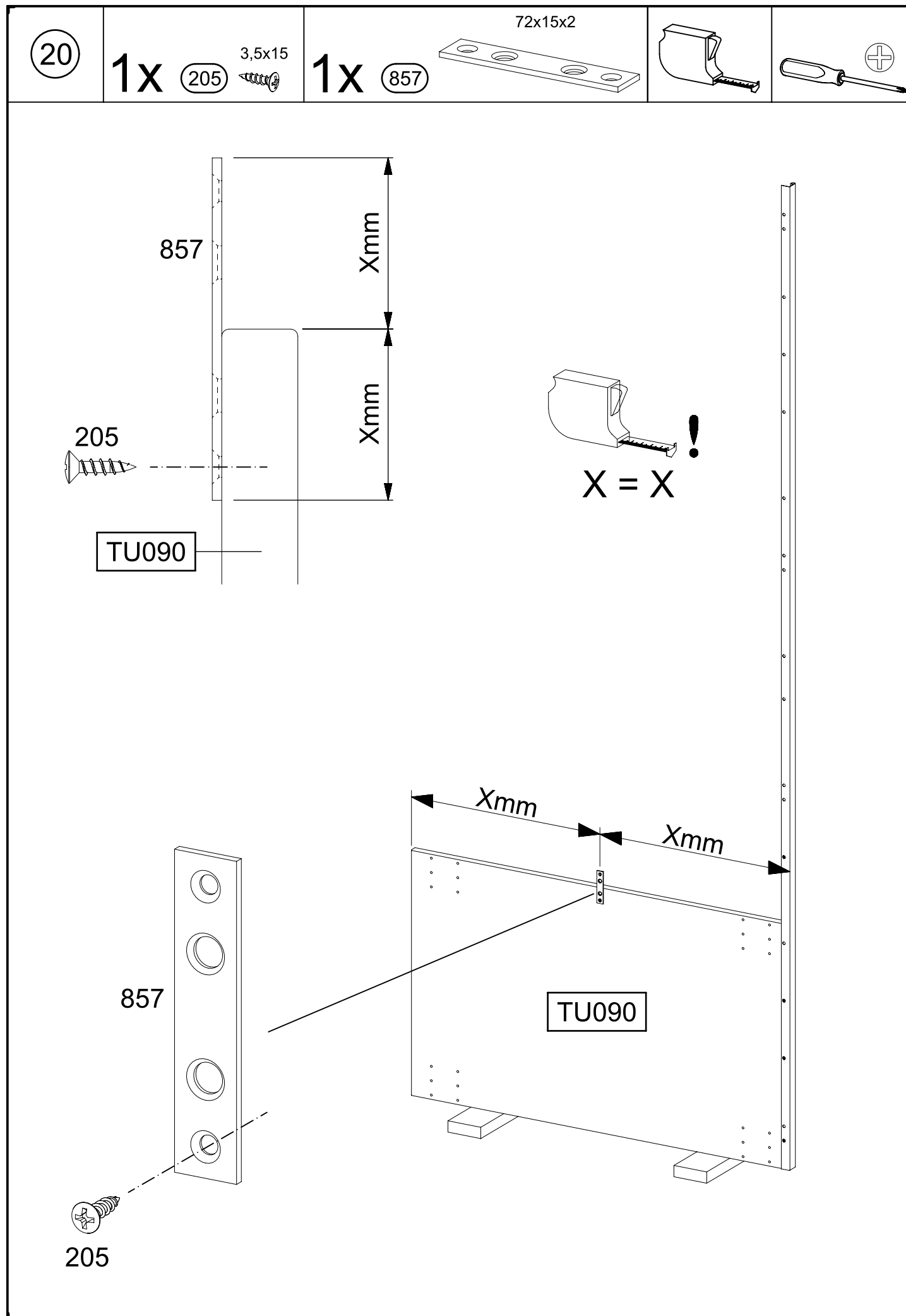
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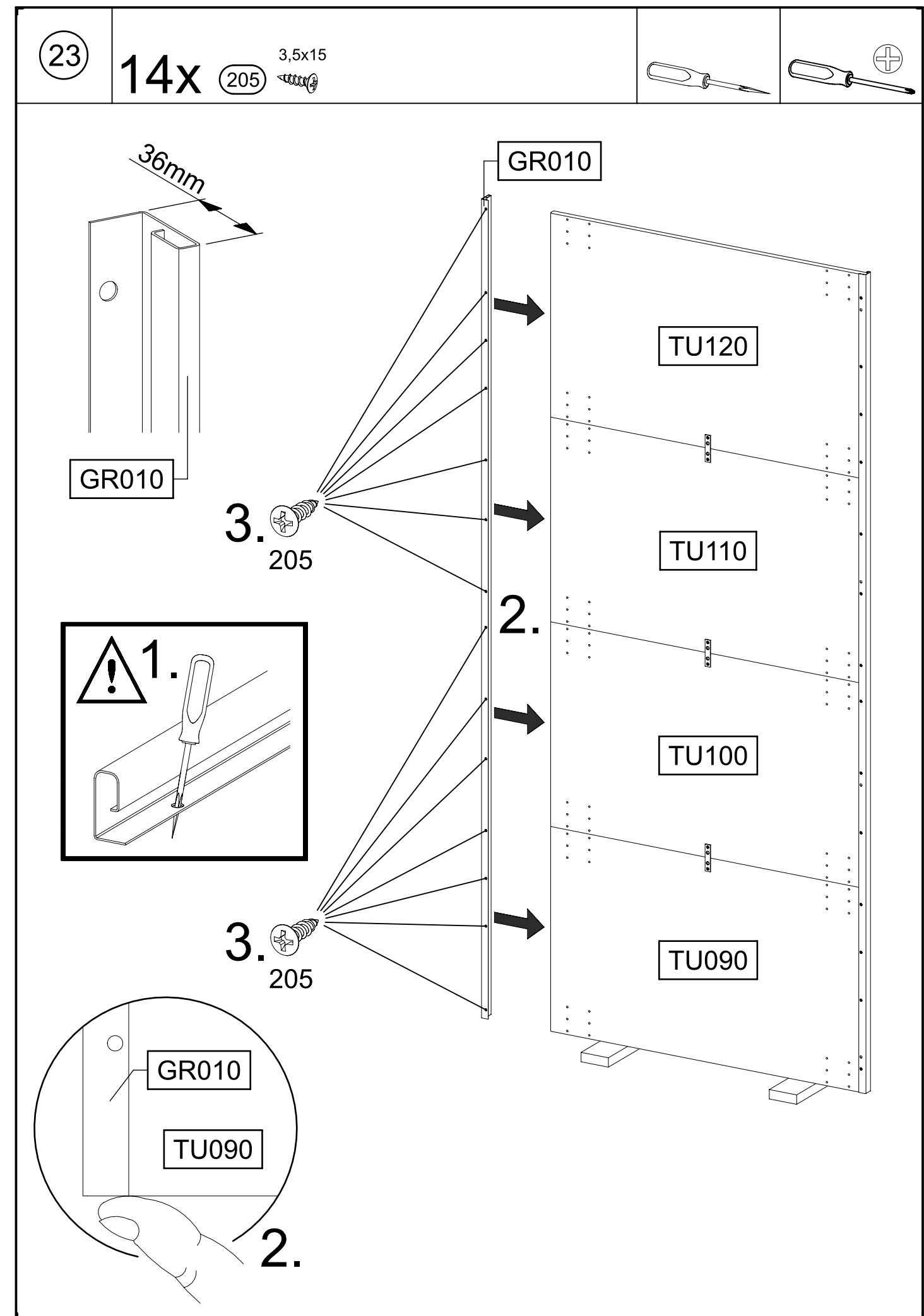
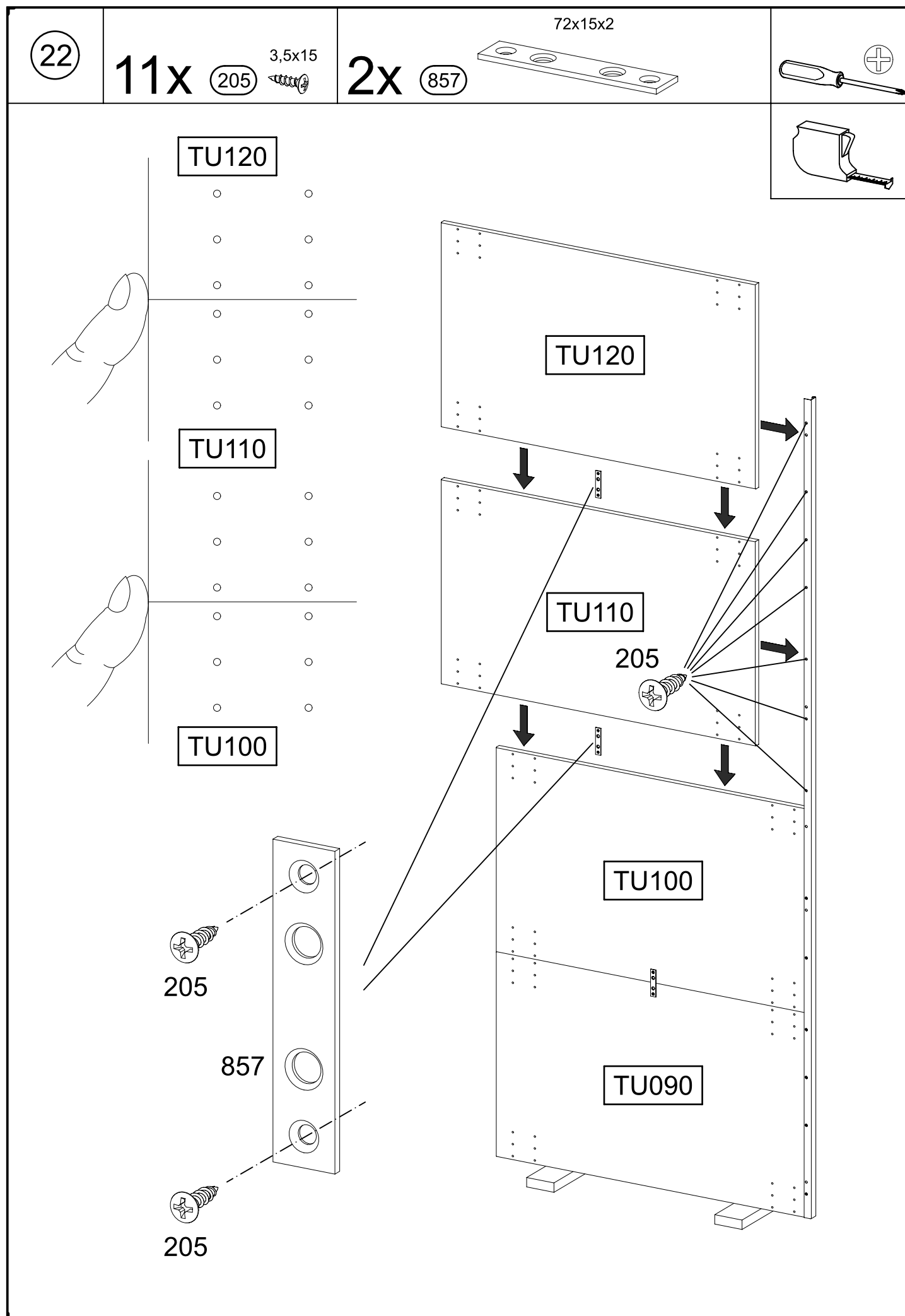


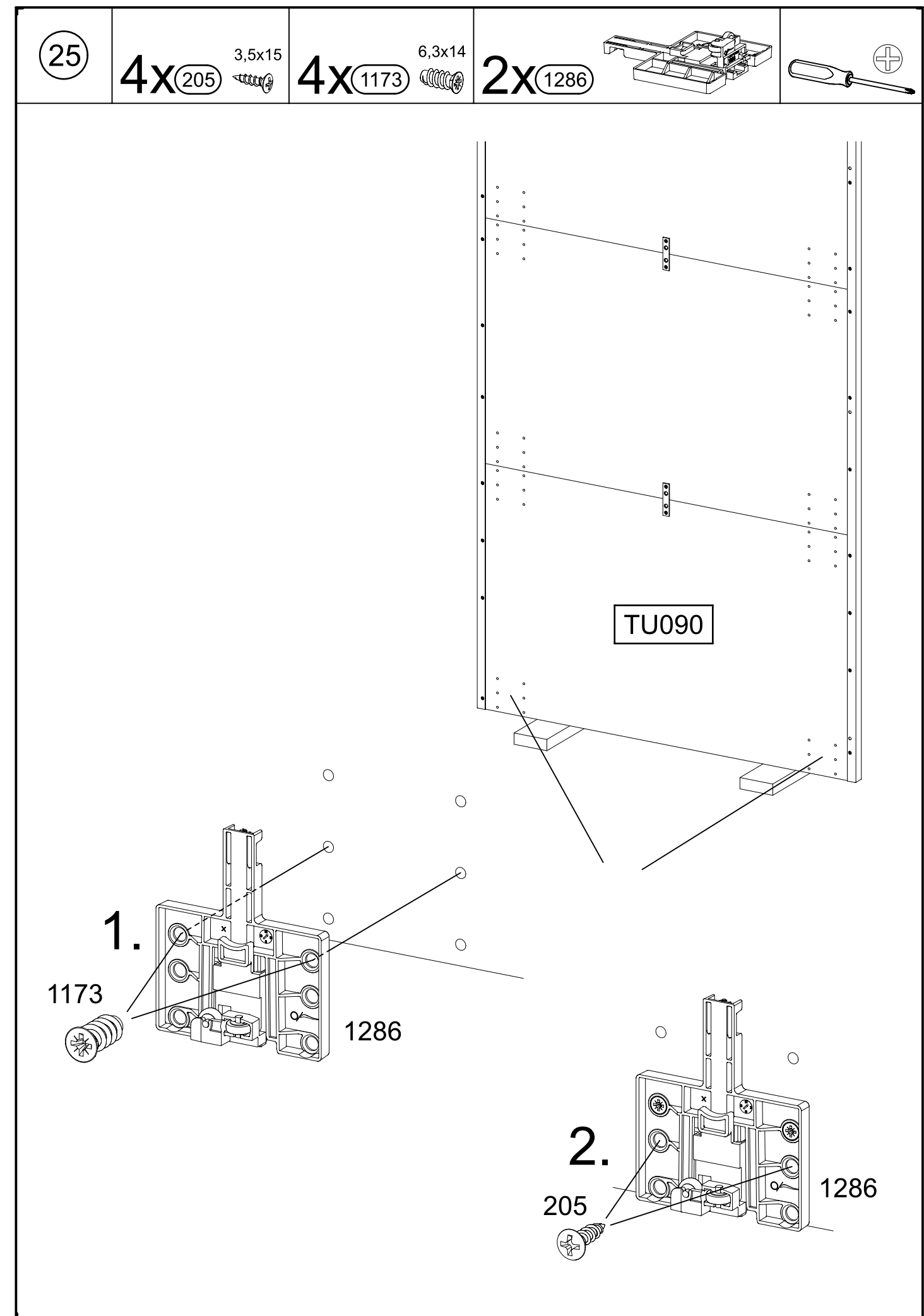
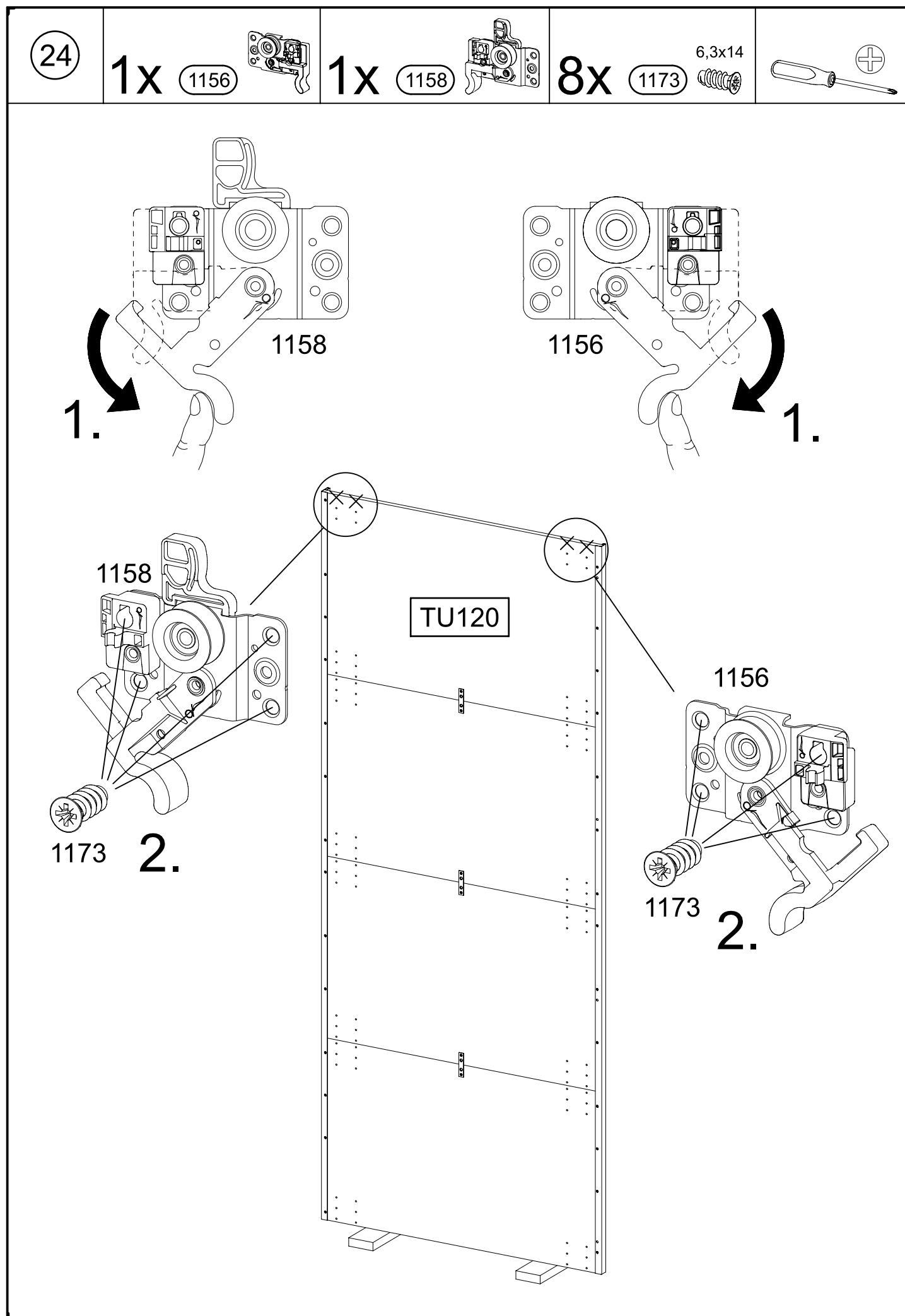
19

4x 3,5x15 (205)

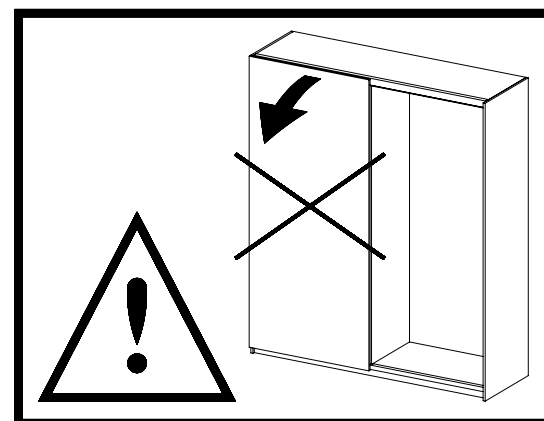
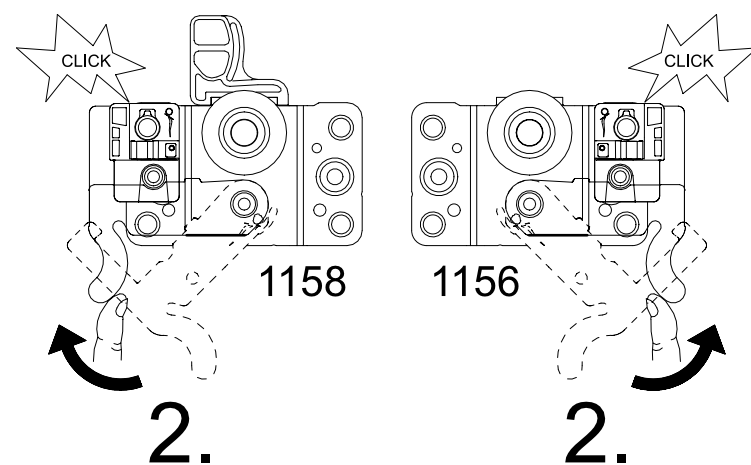
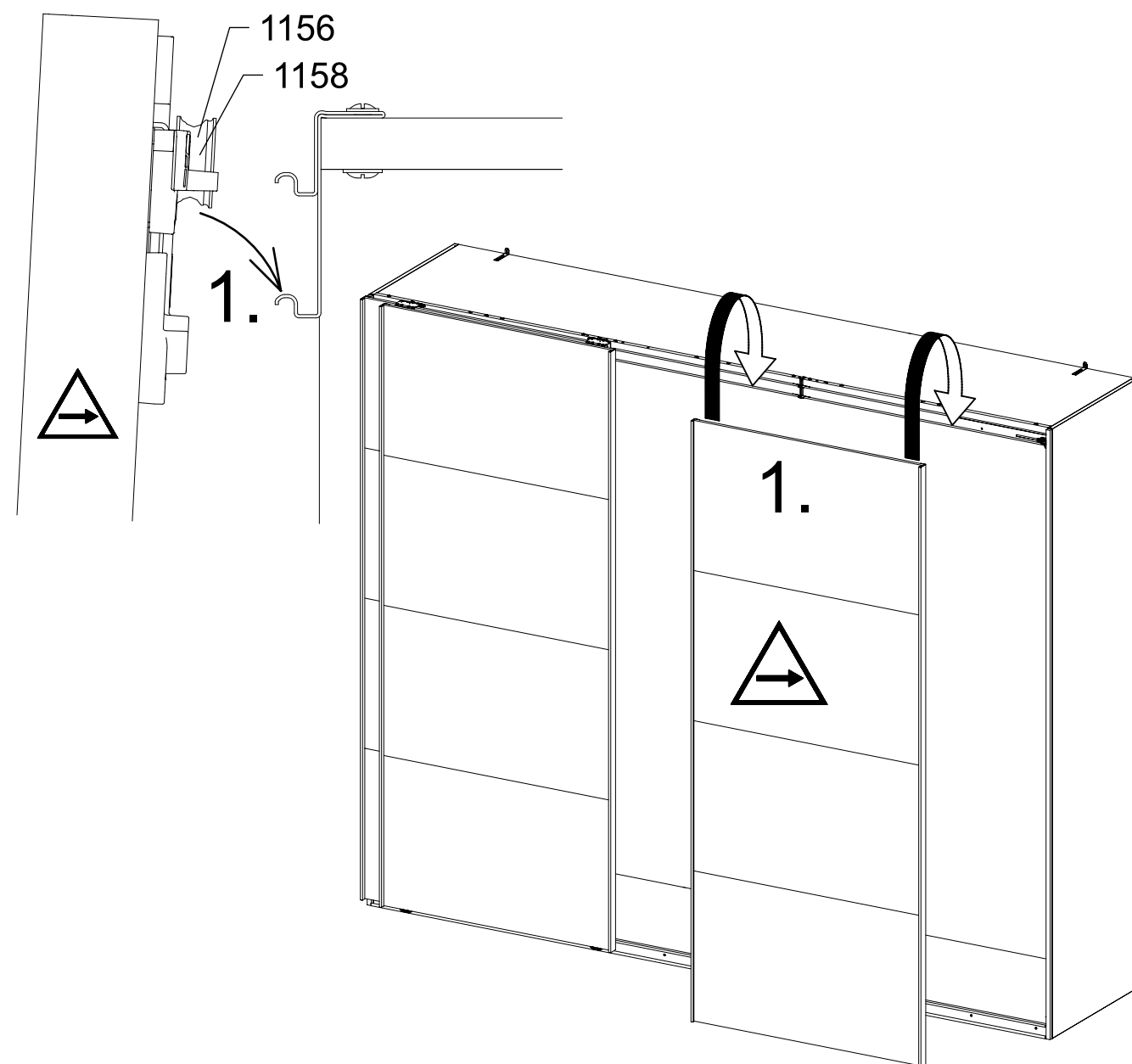




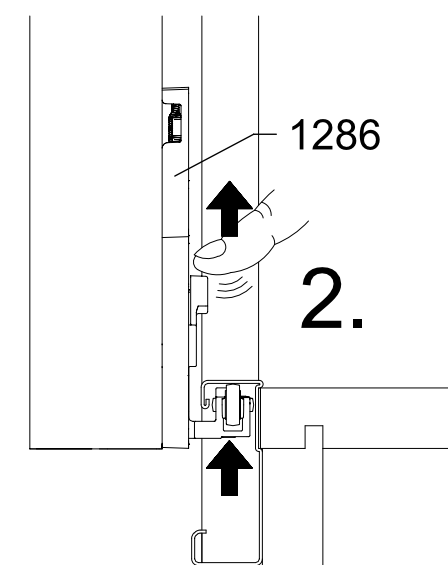
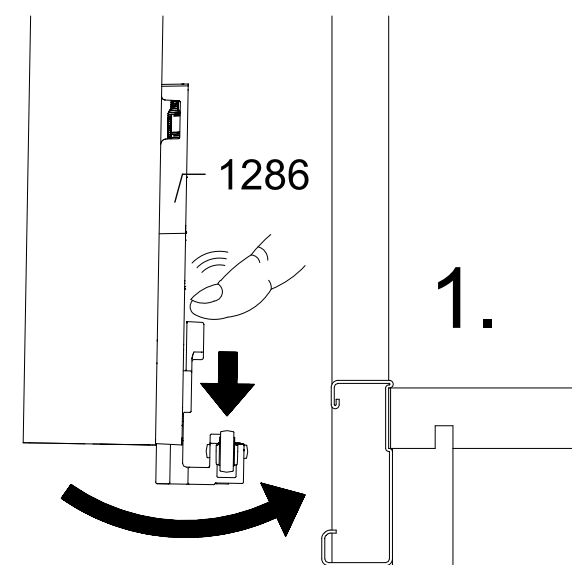
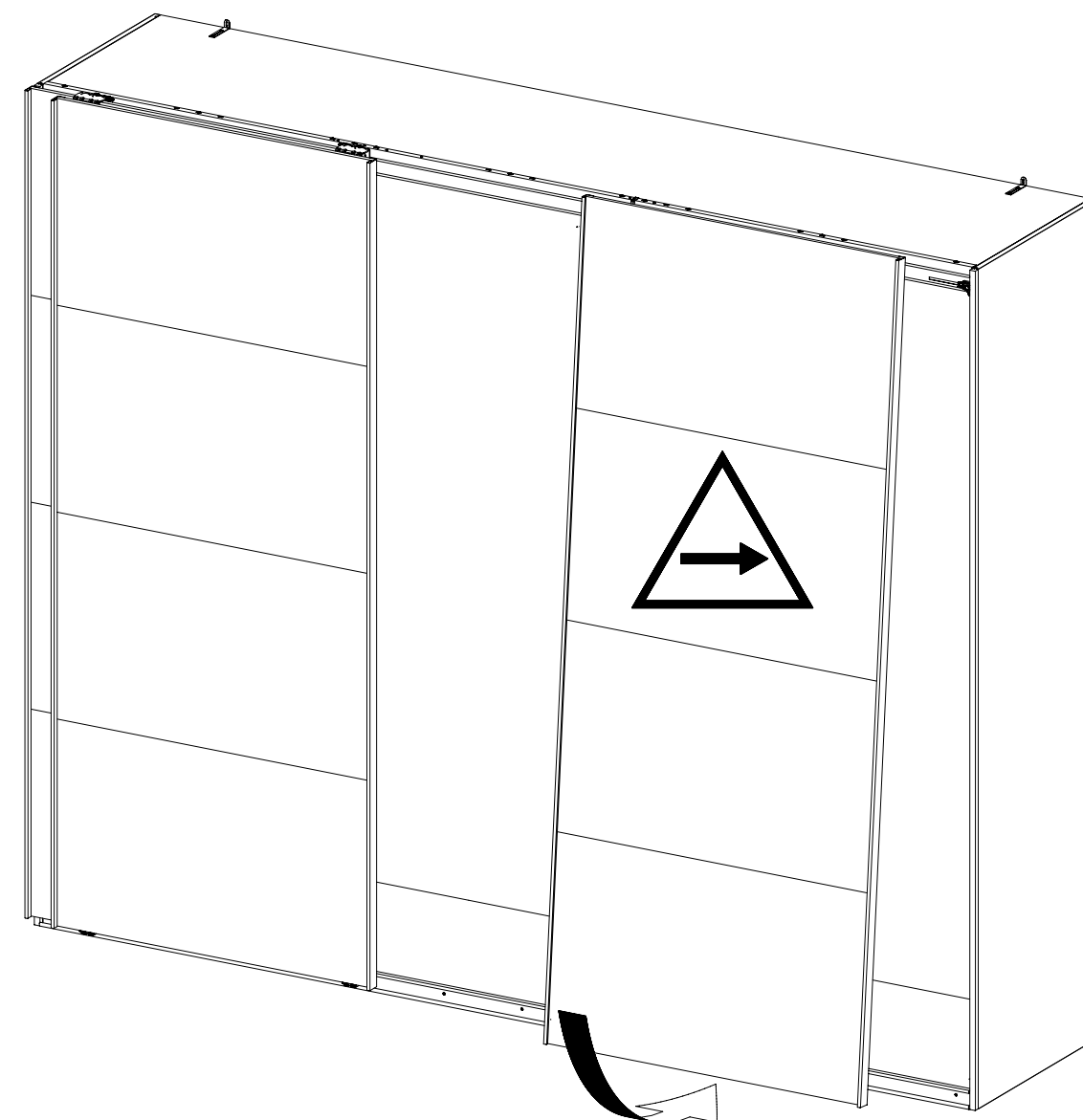




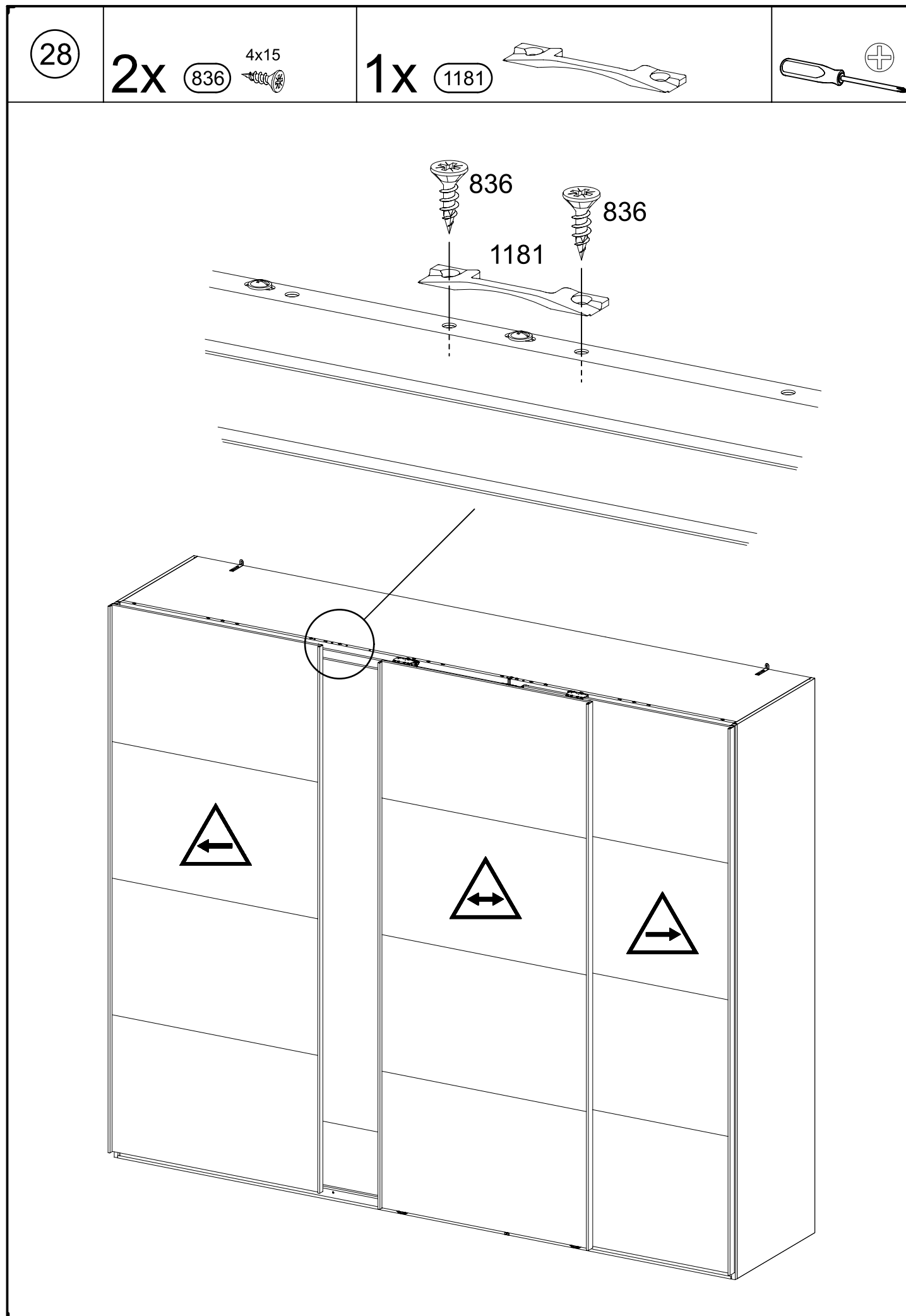
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33.



34.

