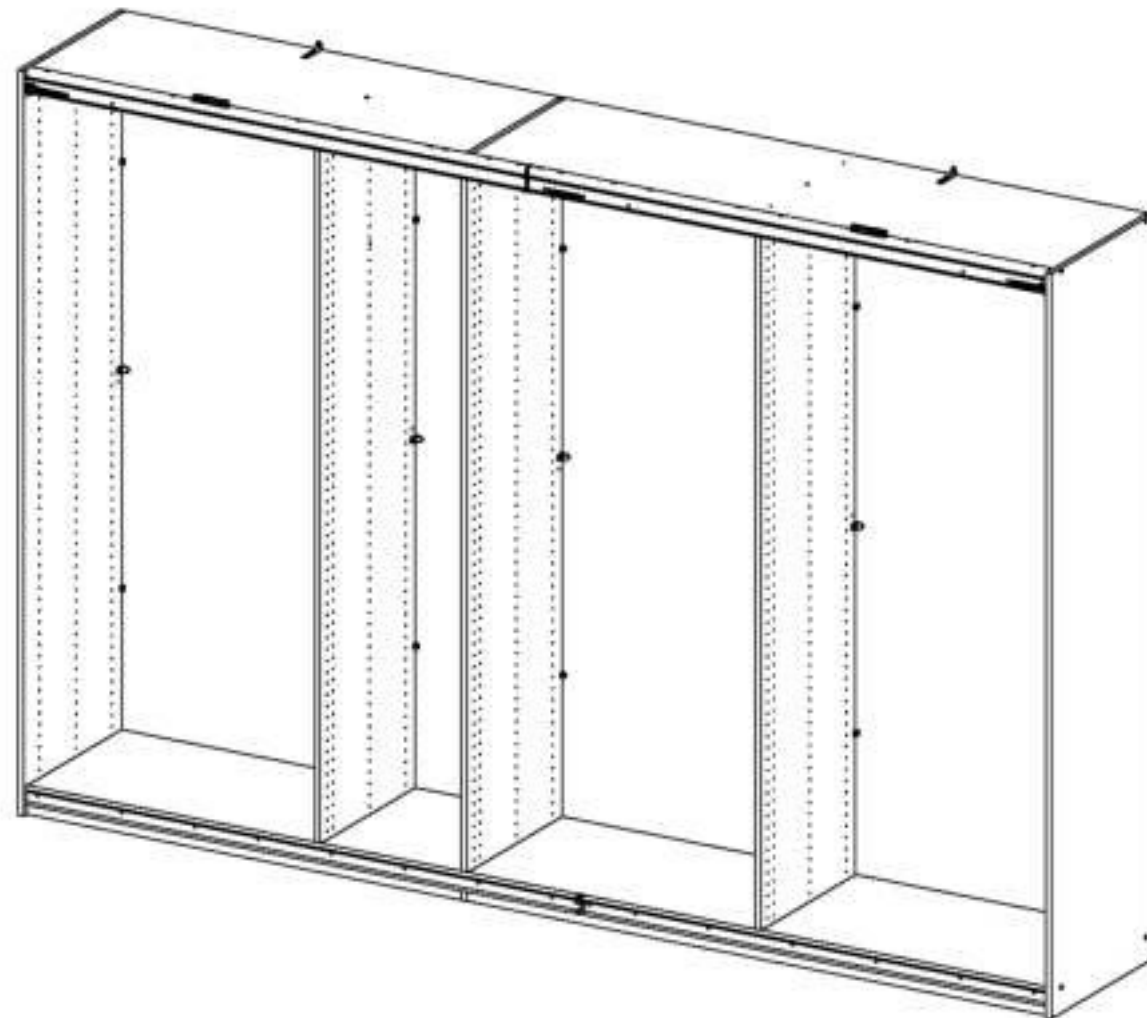
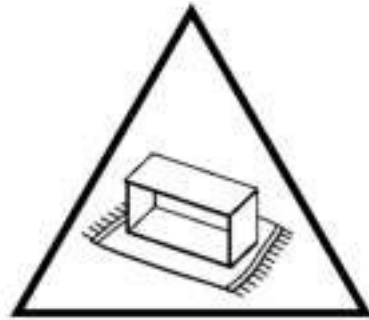


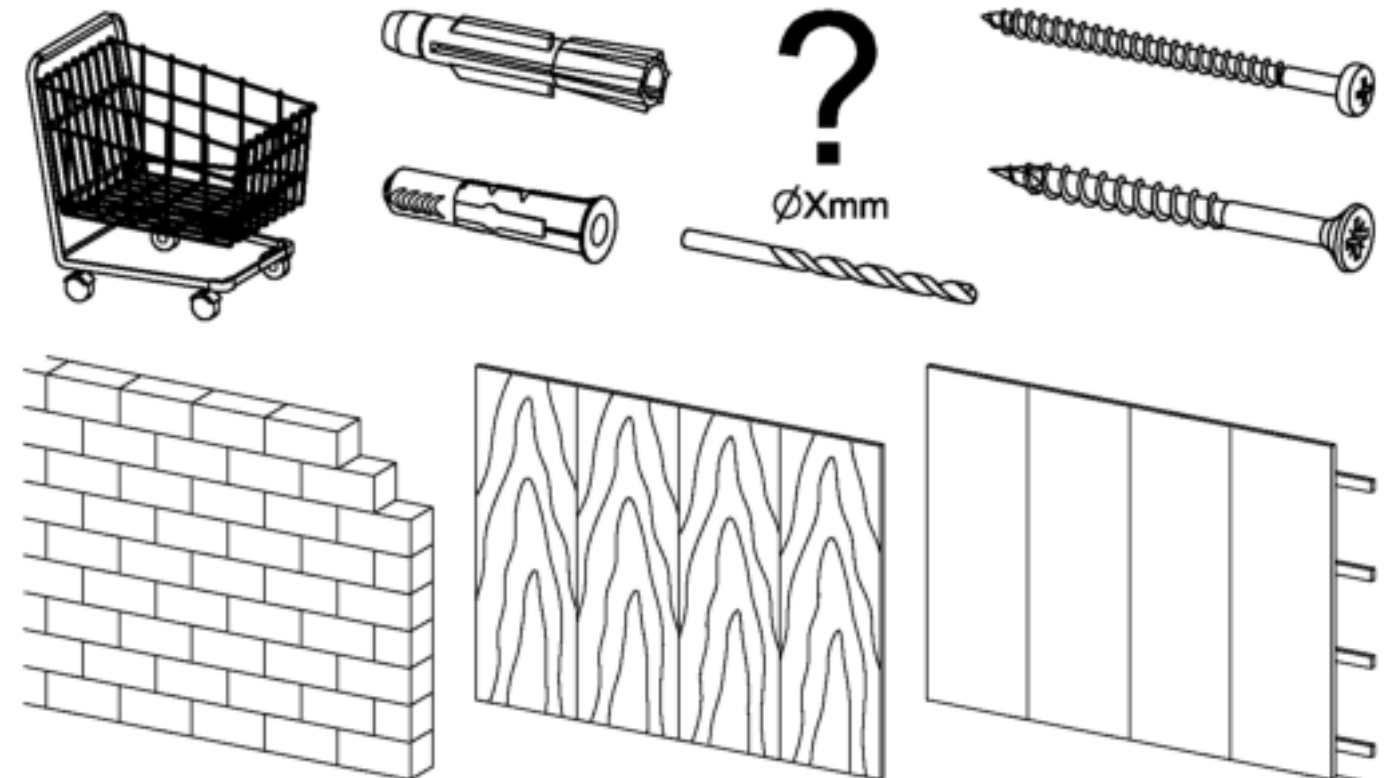
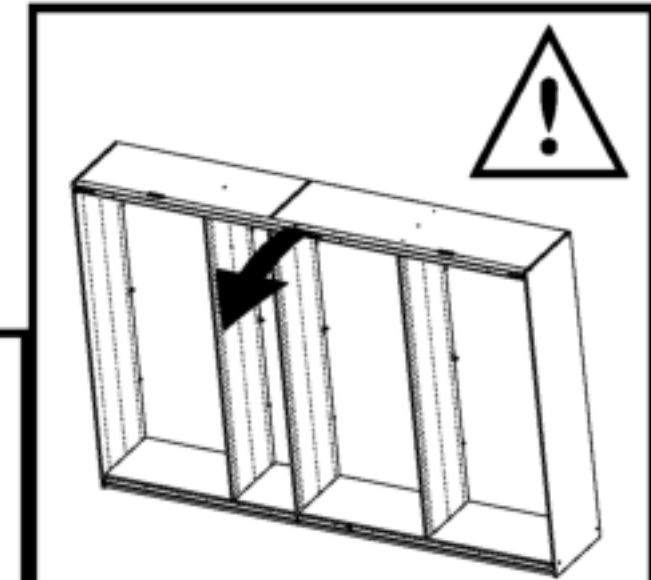
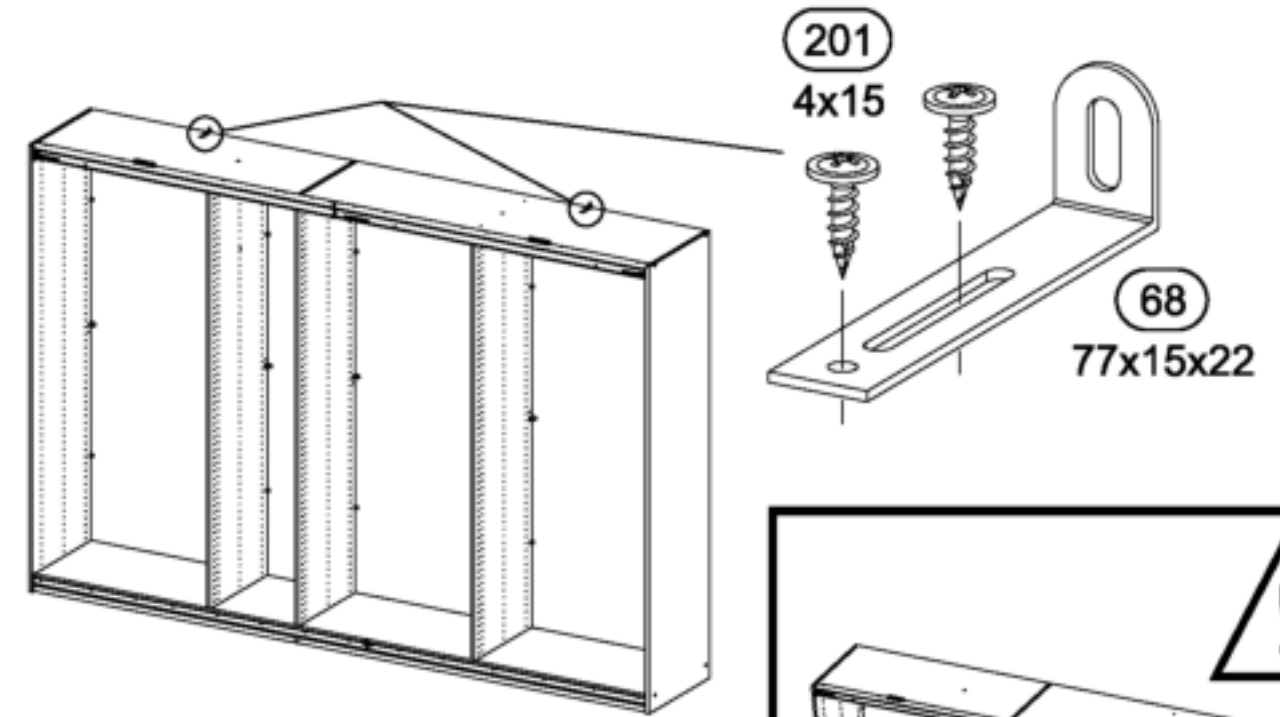
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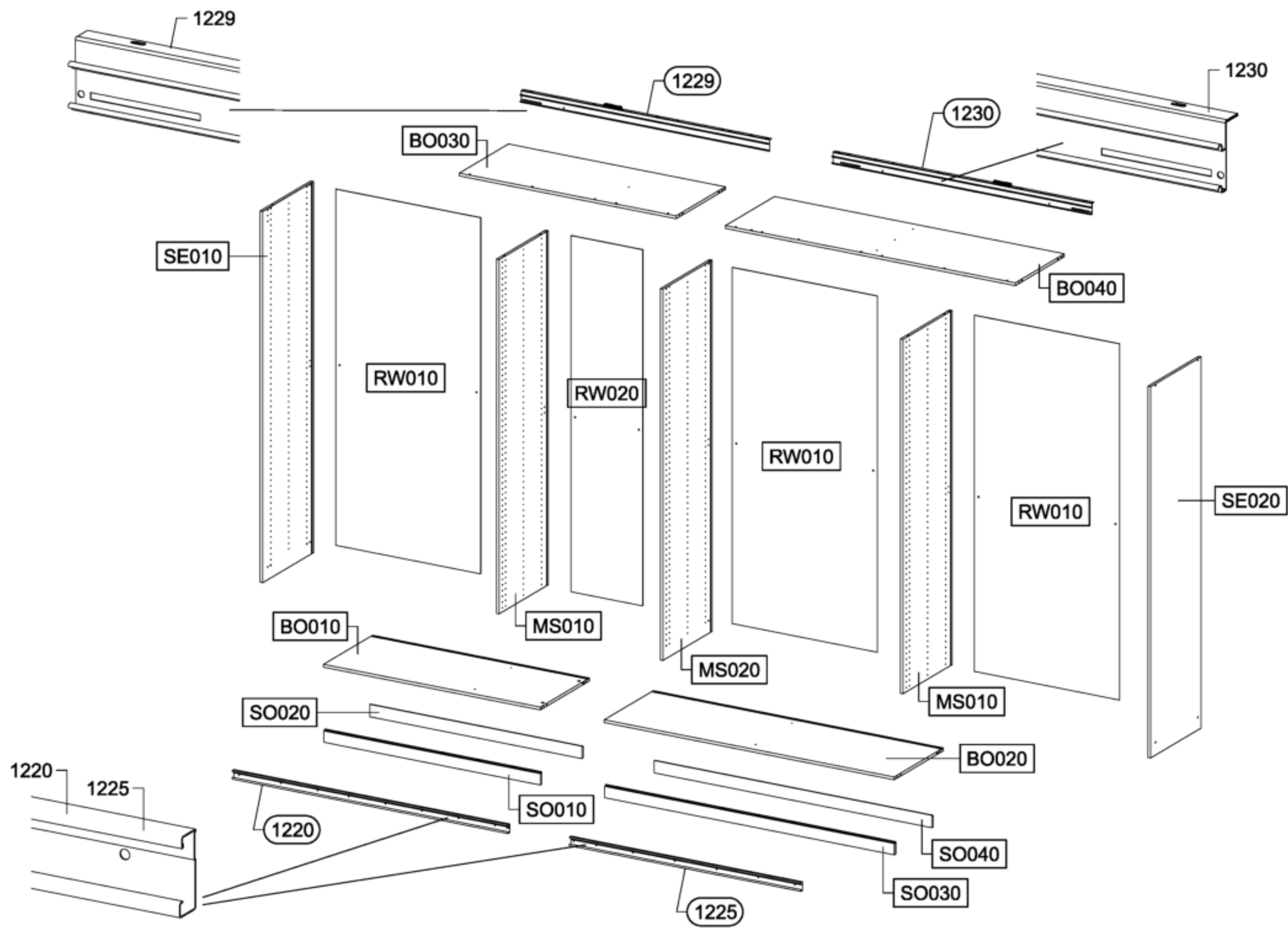
M2585_01

rauch

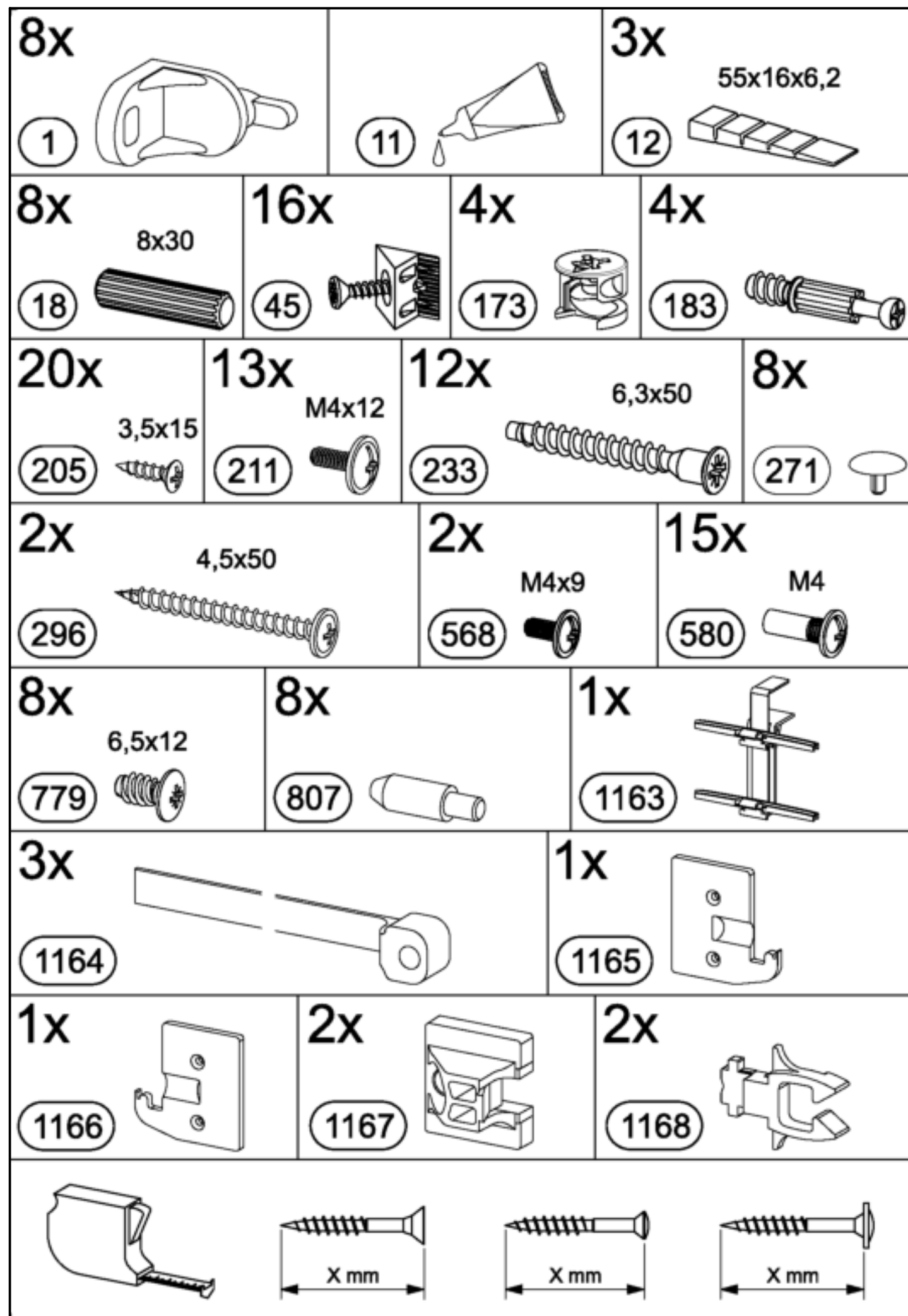


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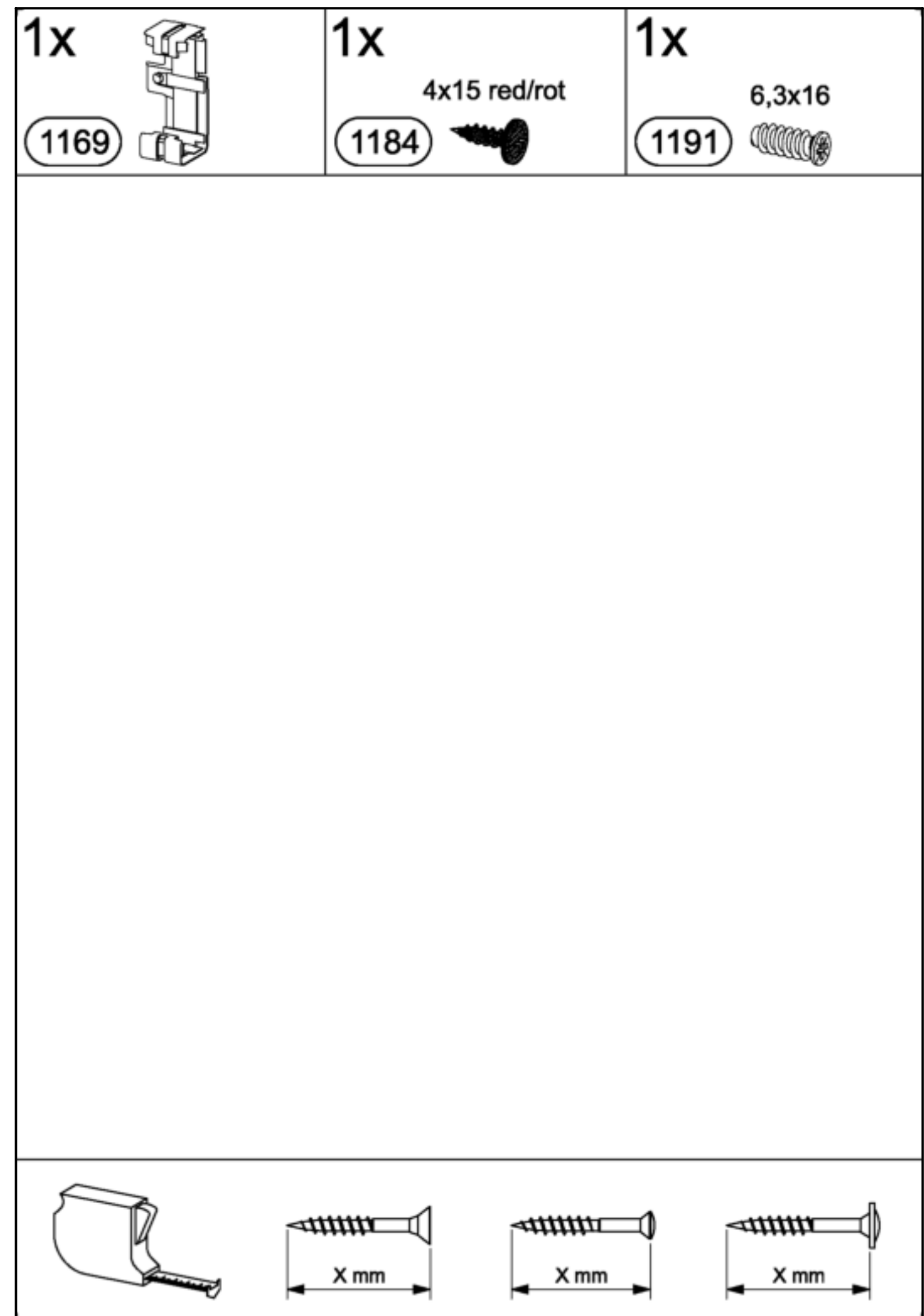


5.



M2585

6.



M2585

11 

SO010

SO020

SO020

BO010

BO010

- SO010

SO020

BO010

A circular timer with a 20-minute label. The timer is divided into 12 segments, each representing 2 minutes. The top 5 segments (10 minutes) are shaded with diagonal lines, indicating the time that has passed.

11 

A schematic diagram of a two-layer system. A horizontal line represents the interface between two layers. Above the line, a liquid droplet is shown with an arrow pointing left, indicating flow direction. Below the line, the text "SO030" and "SO040" are written, representing the two layers.

SO040

/ SO040

BO020

SO030

BO020

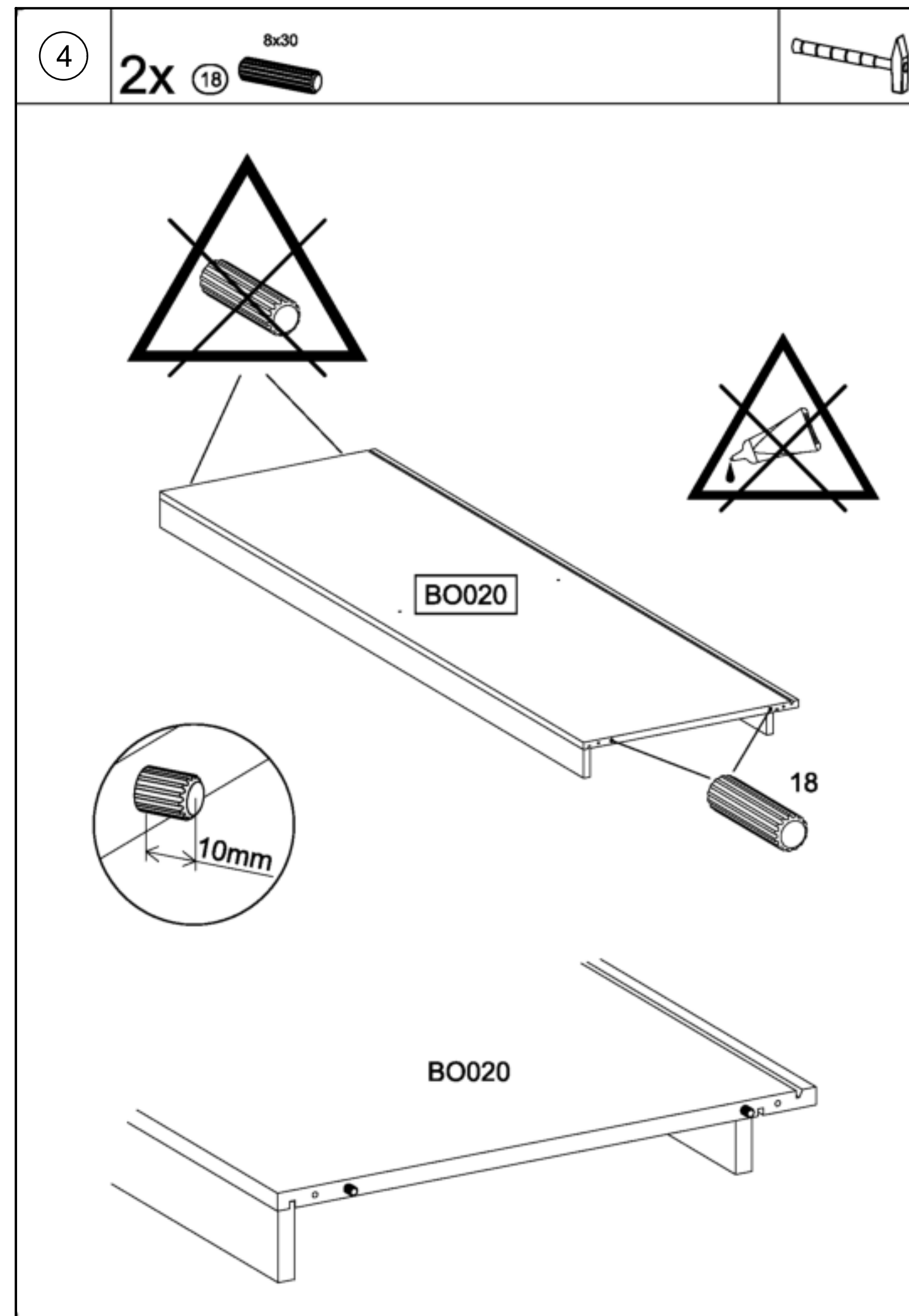
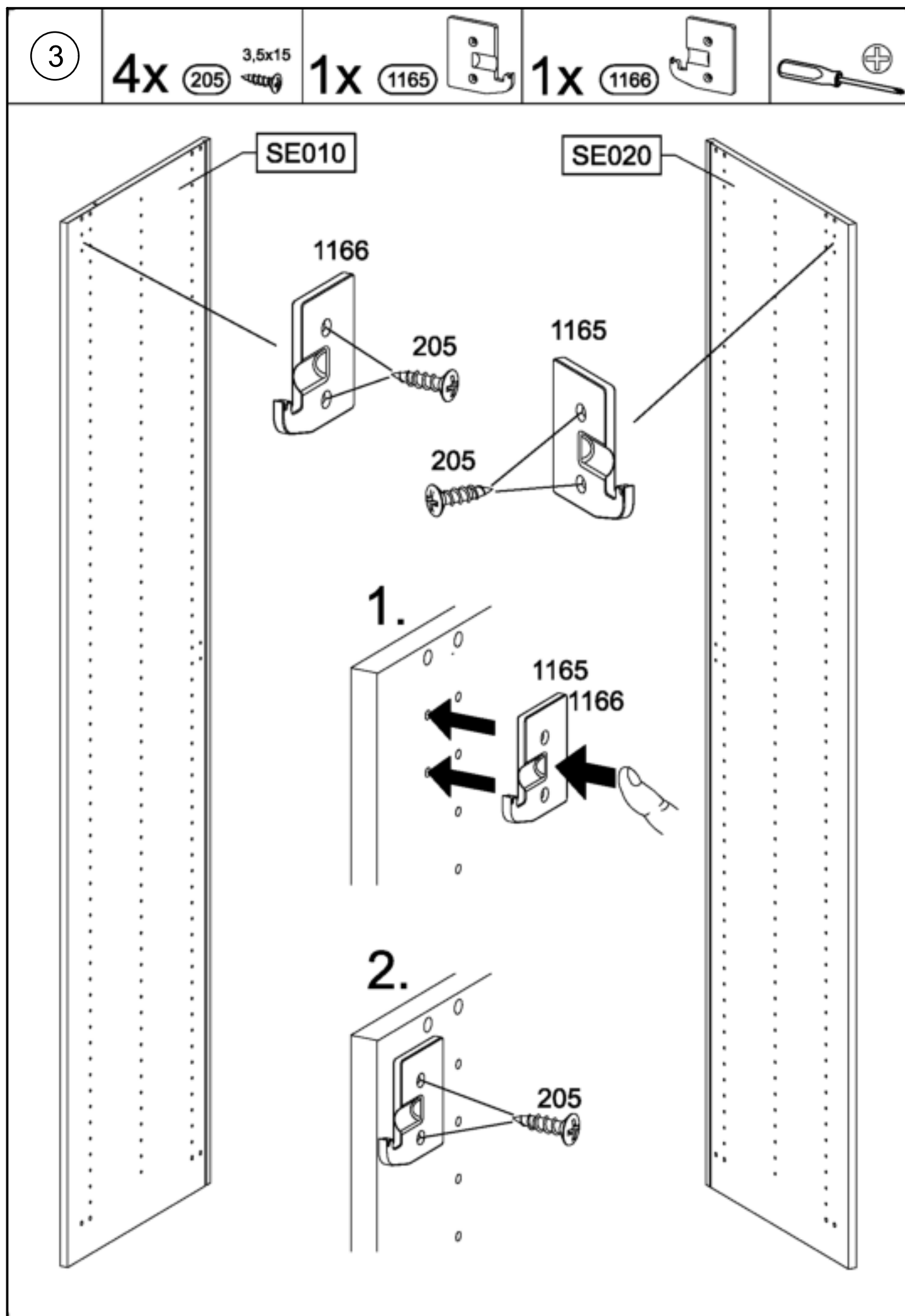
– SO030

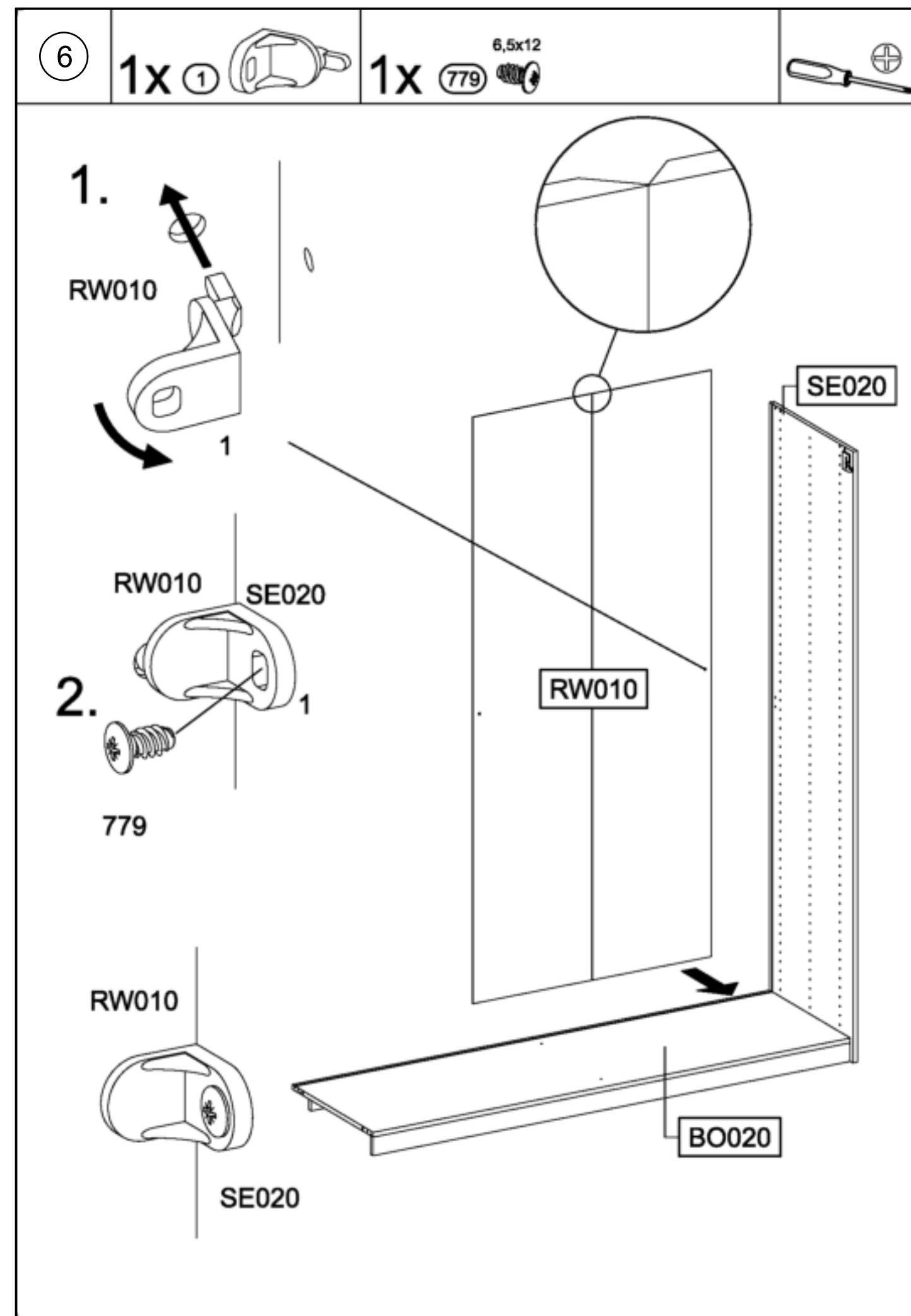
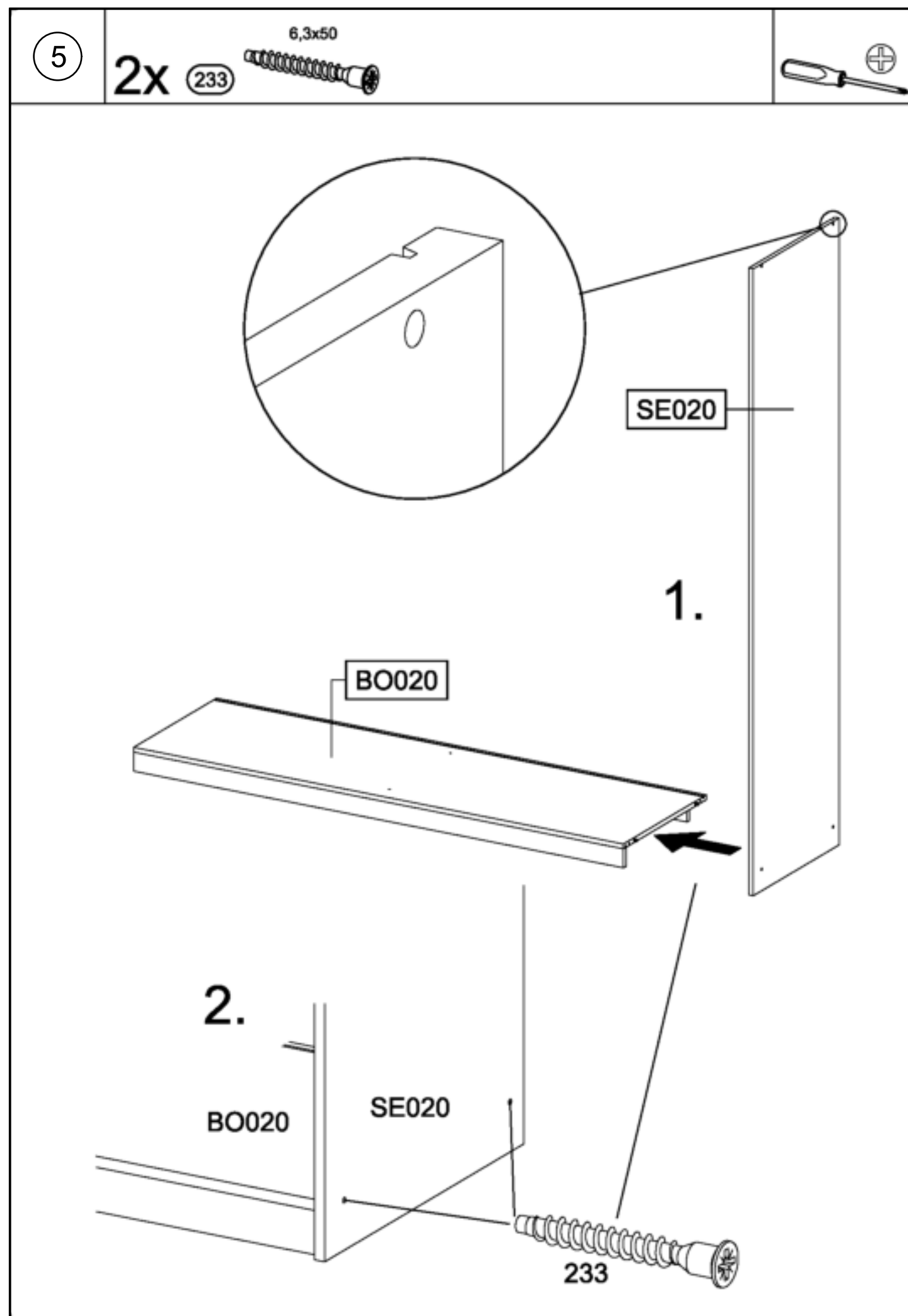
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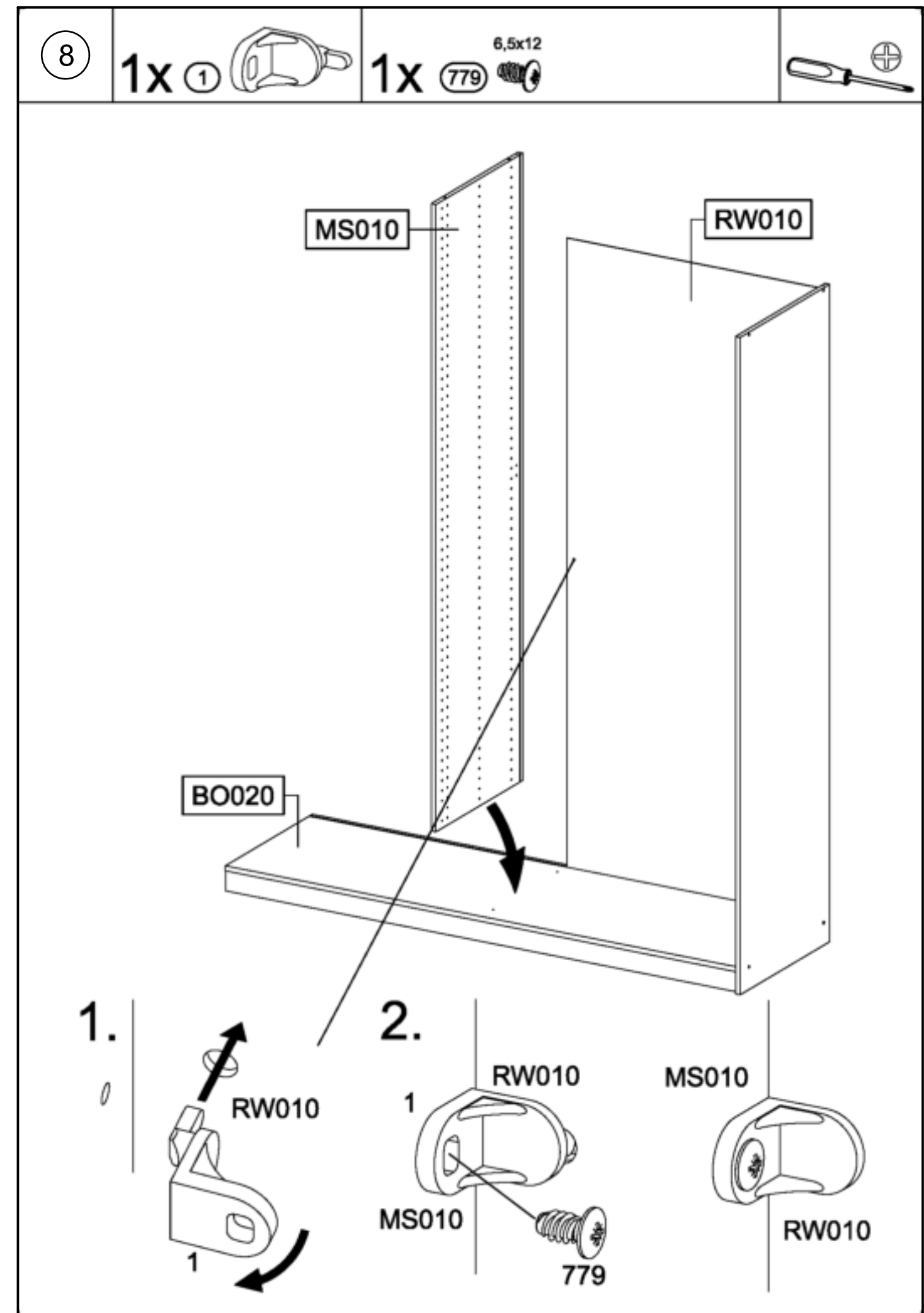
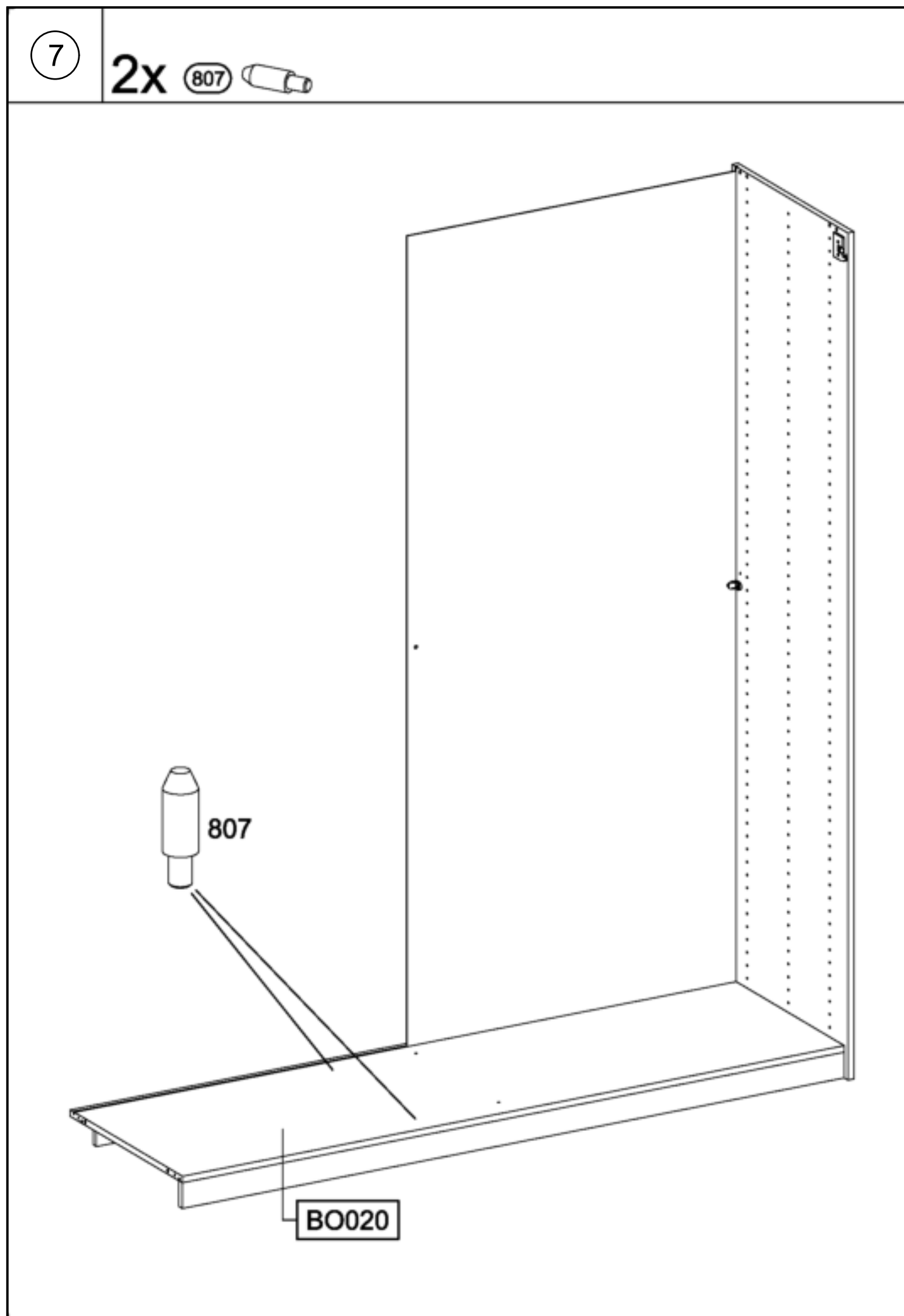
BO020

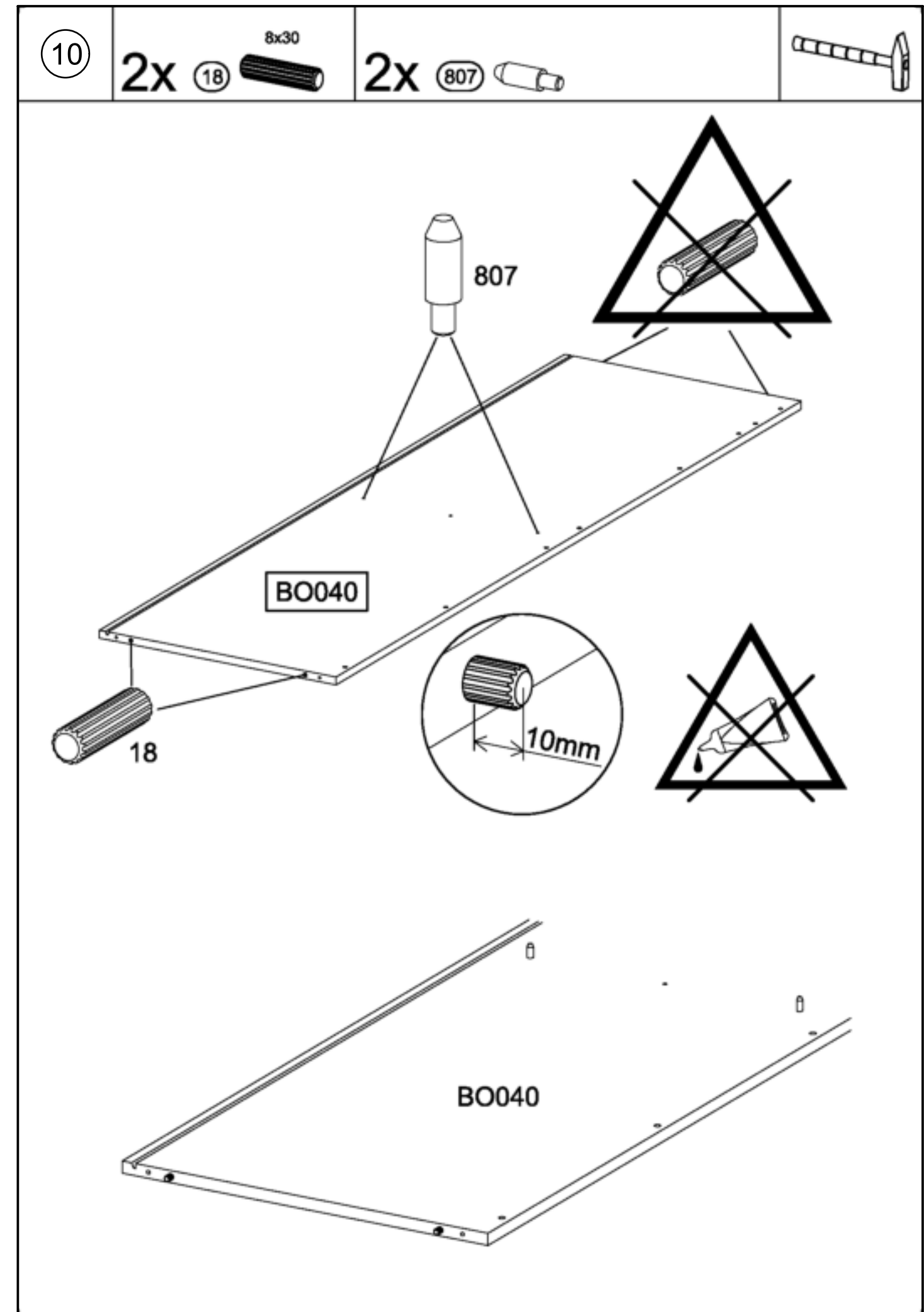
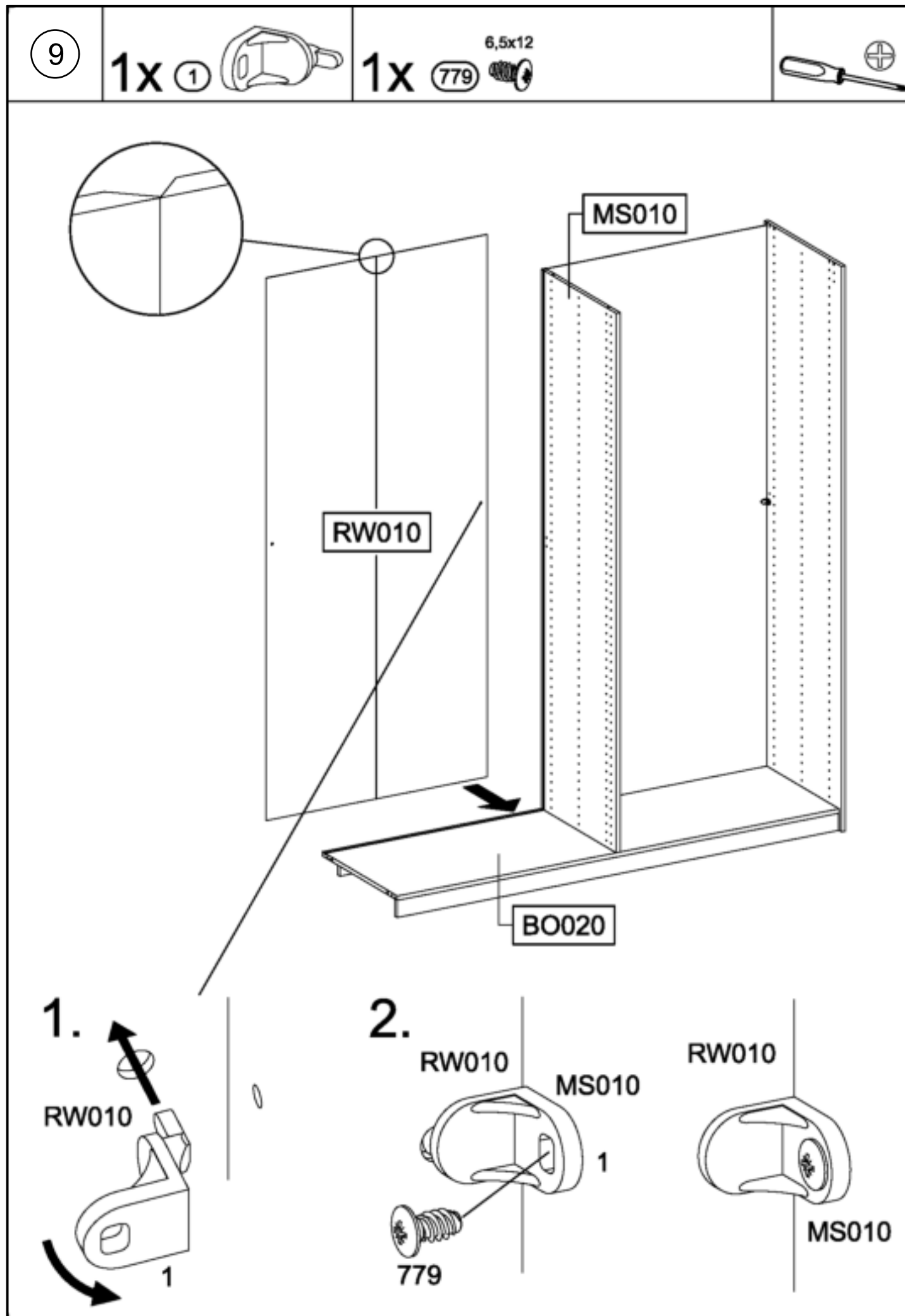
A close-up photograph showing a hand holding a small, light-colored rectangular object. The object has two labels: 'SO030' on the left side and 'BO020' on the right side. The hand is positioned at the bottom right, with fingers gripping the object. The background is dark and out of focus.

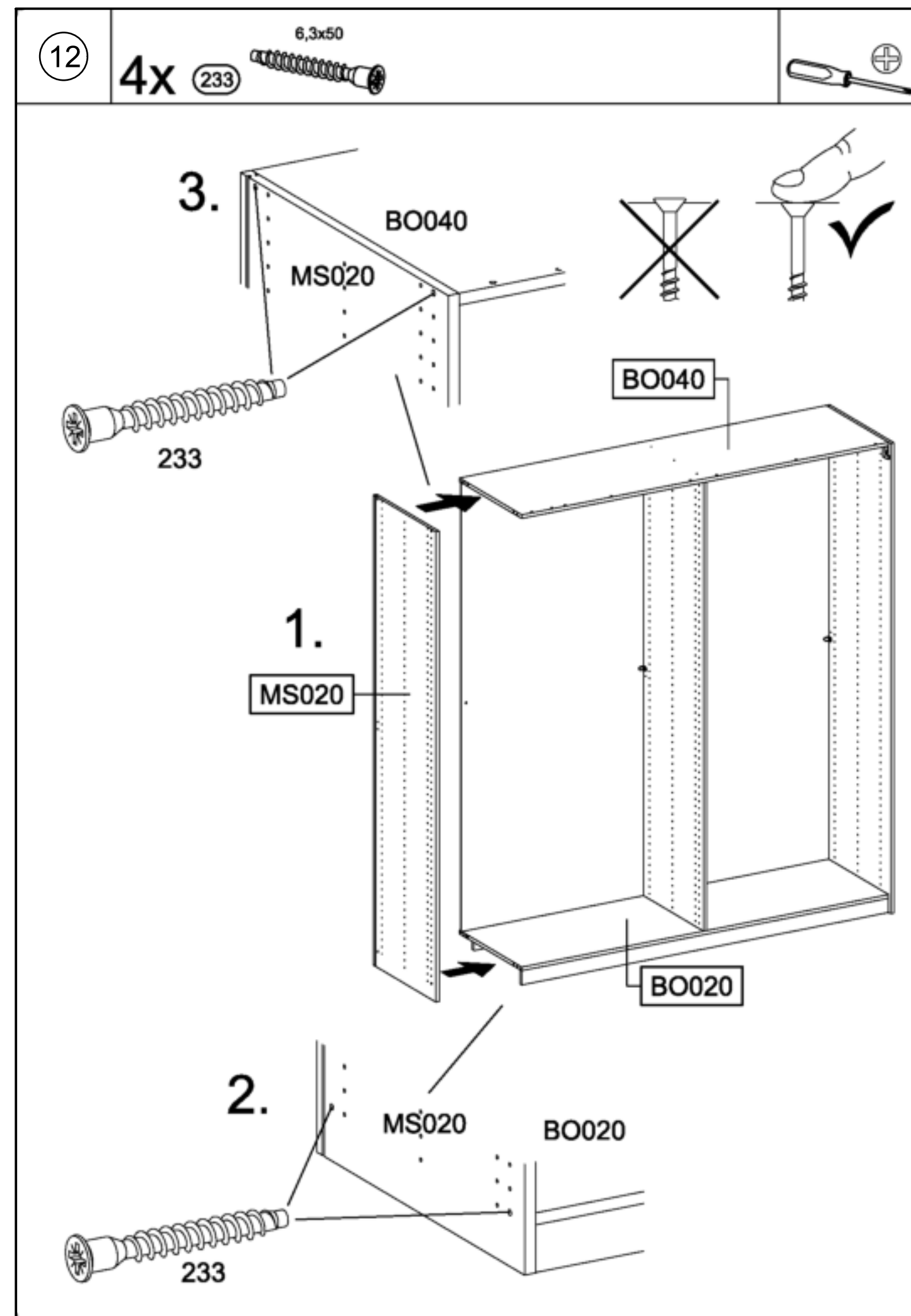
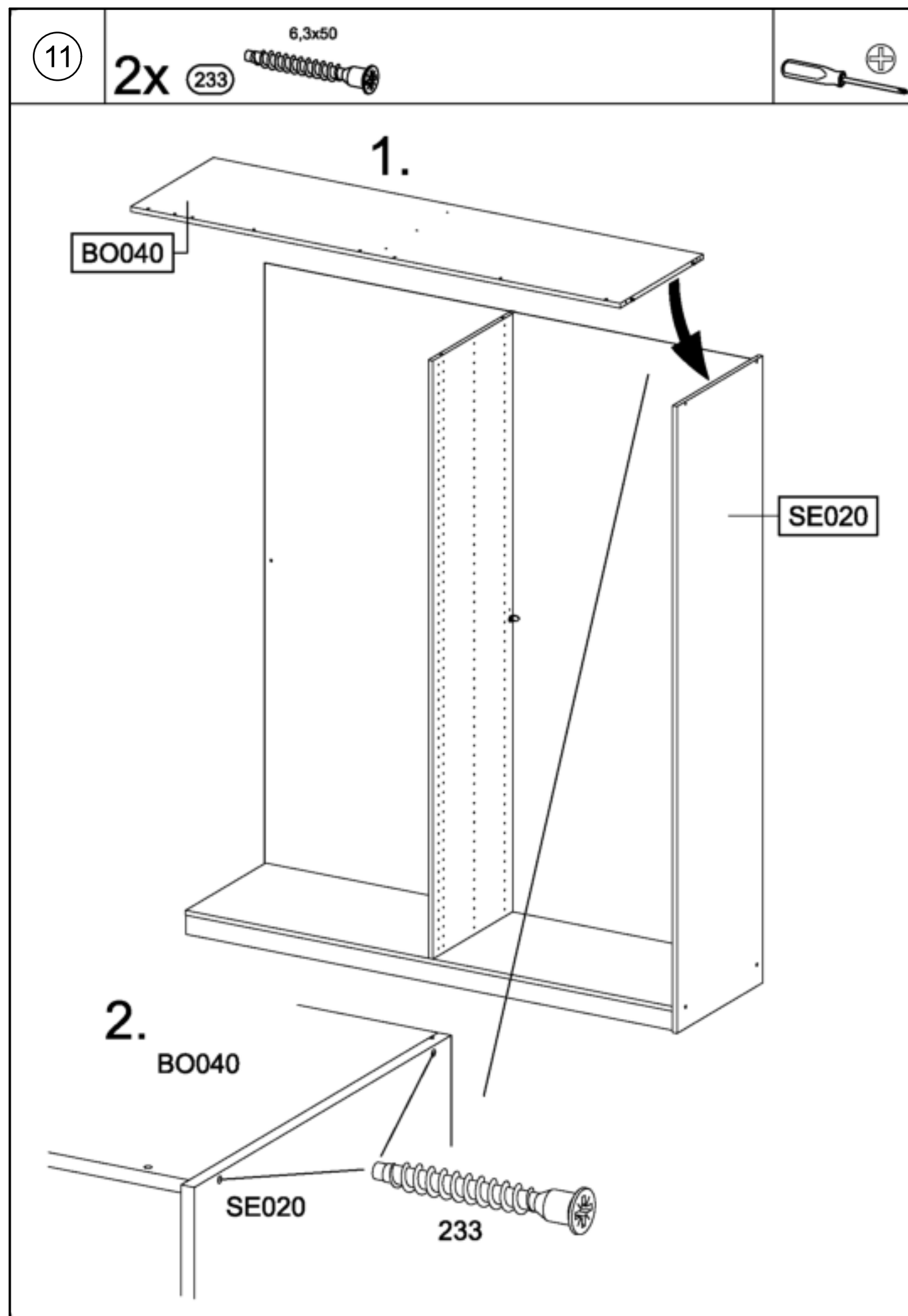
M2585

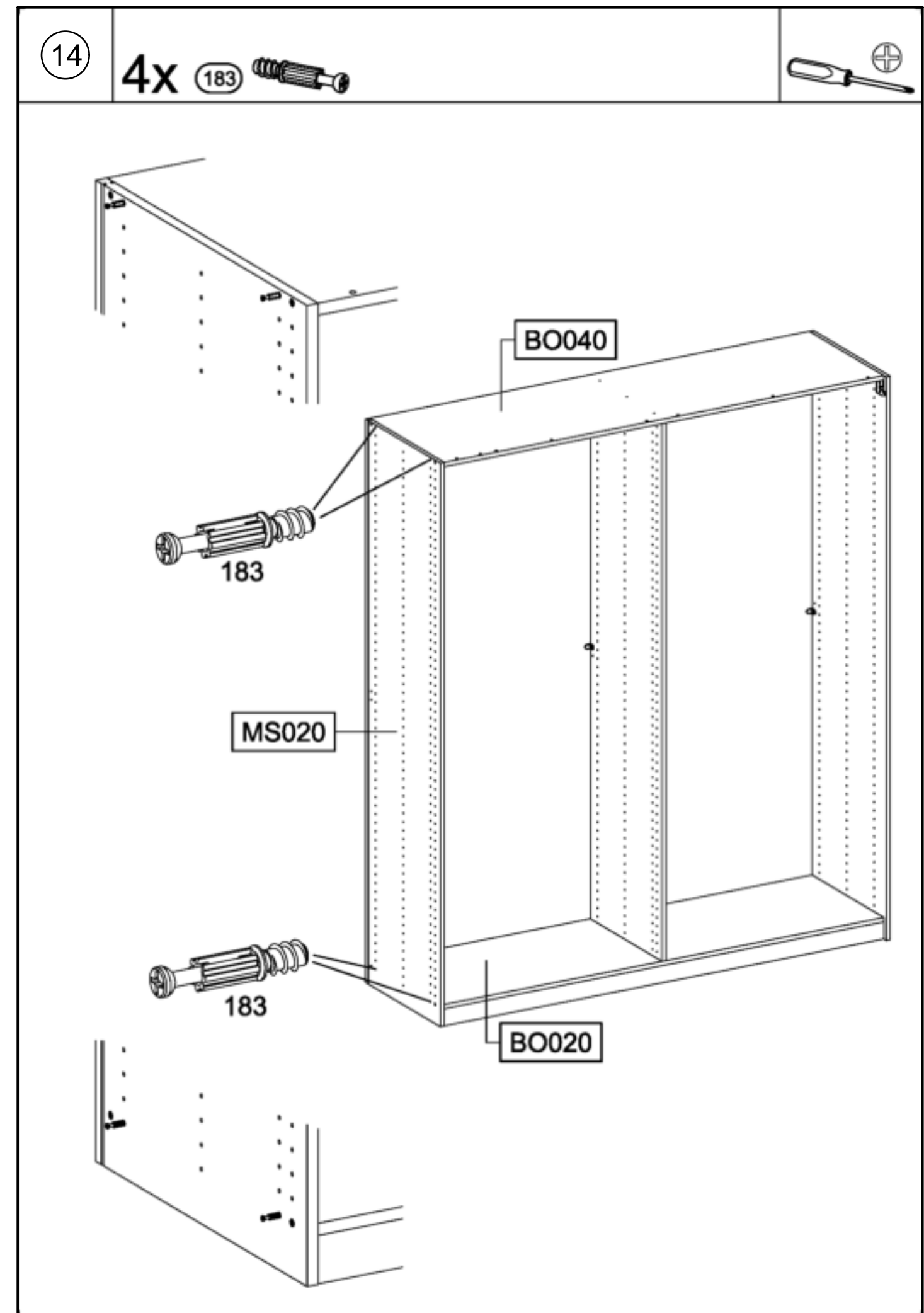
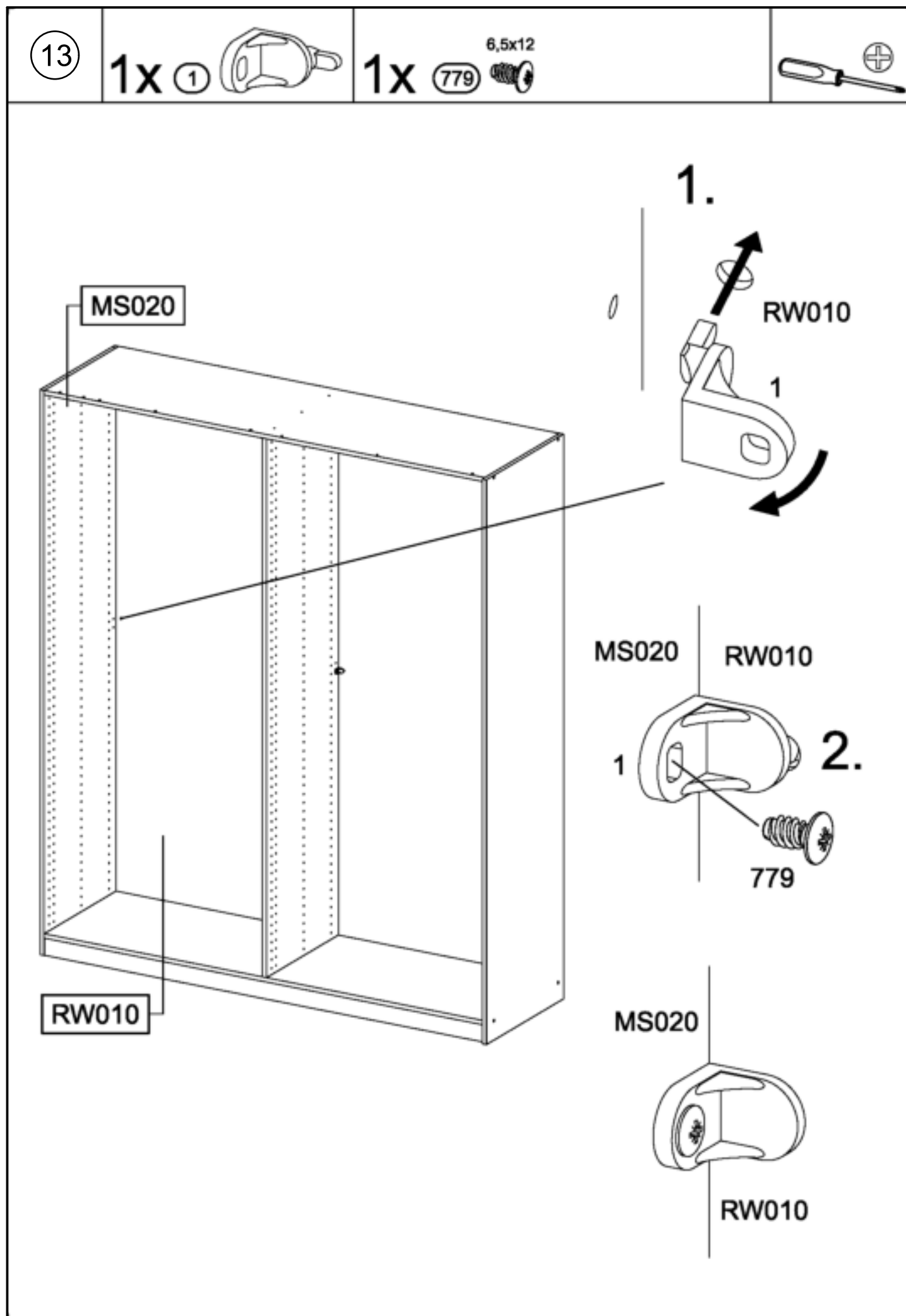


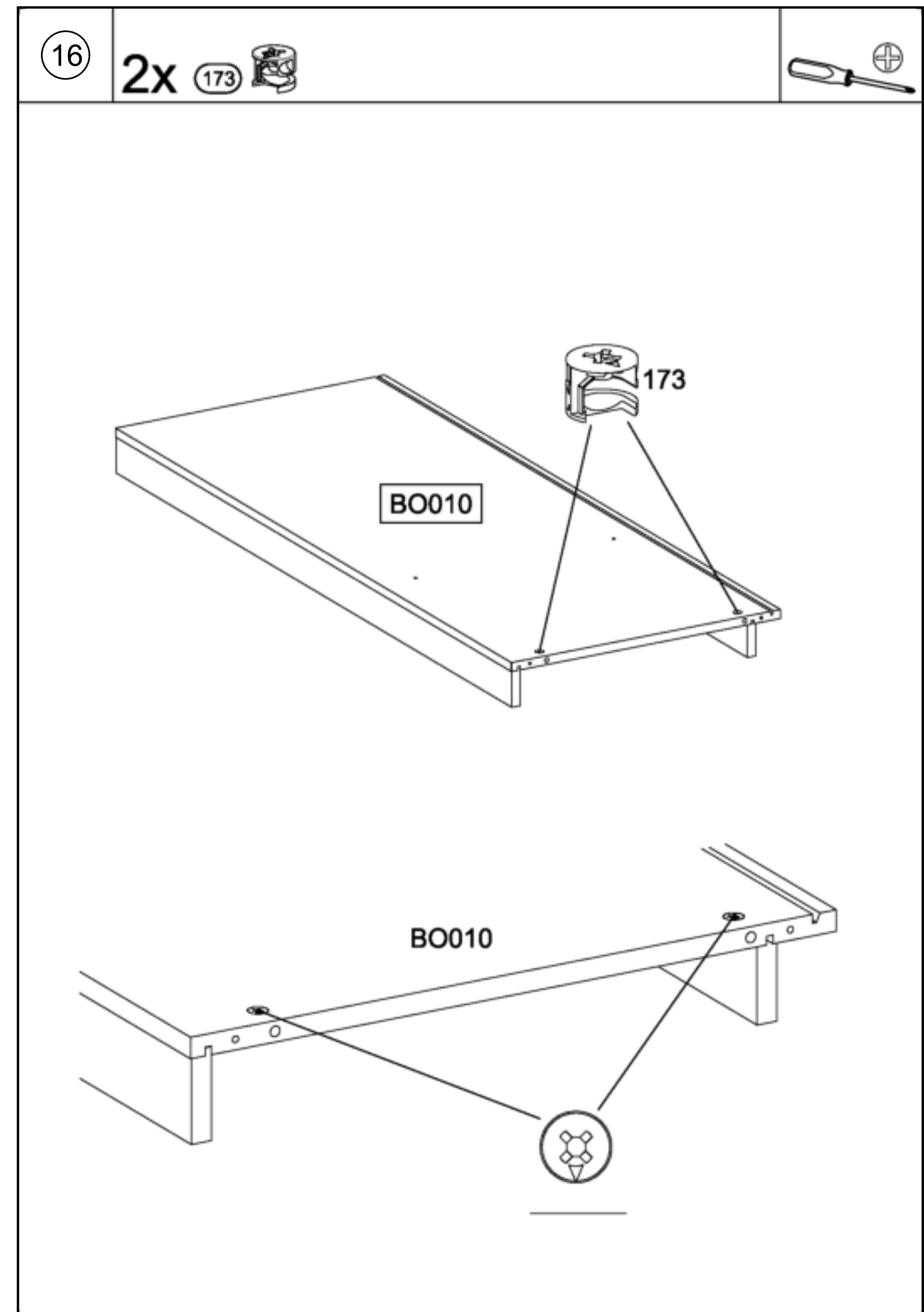
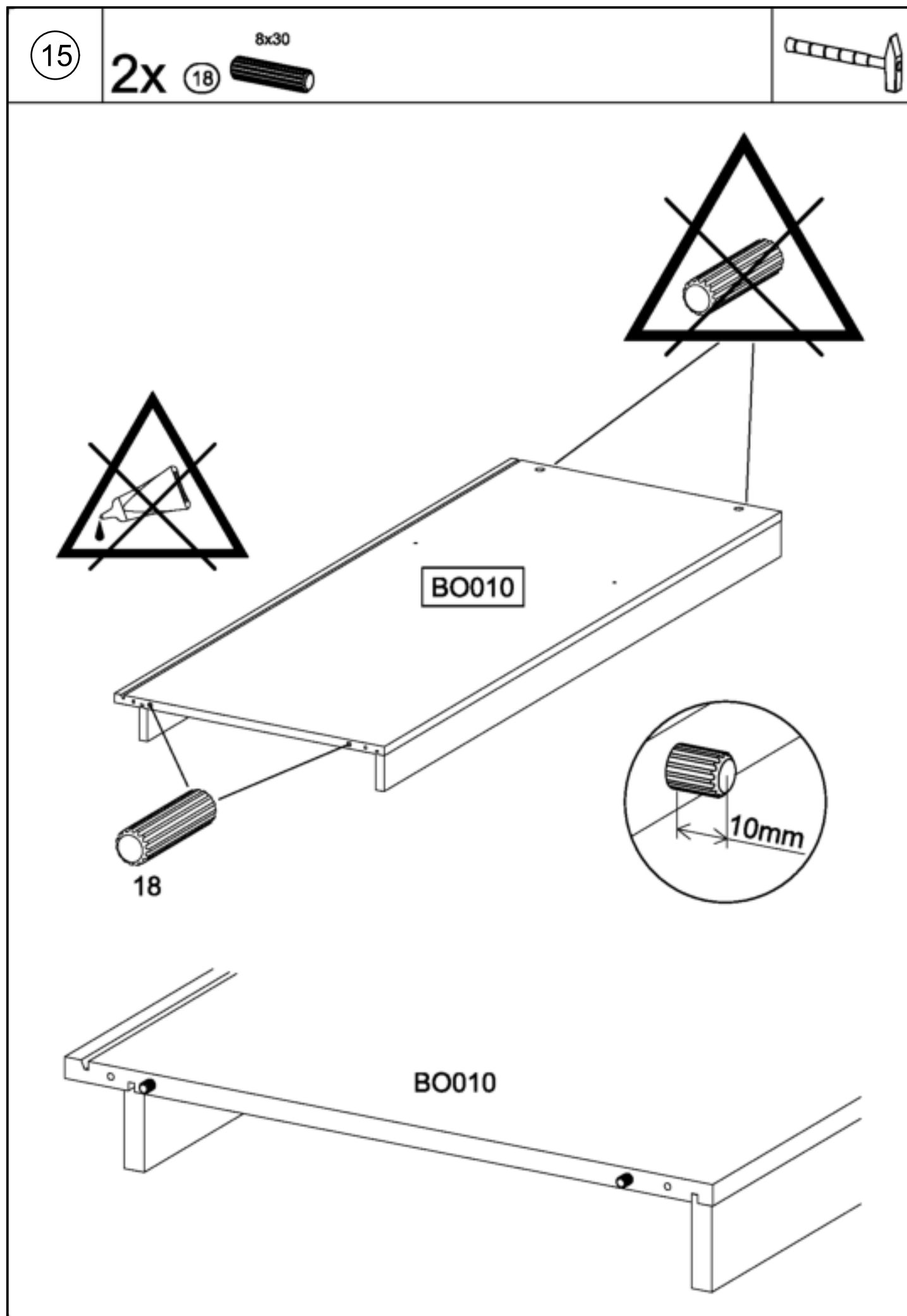


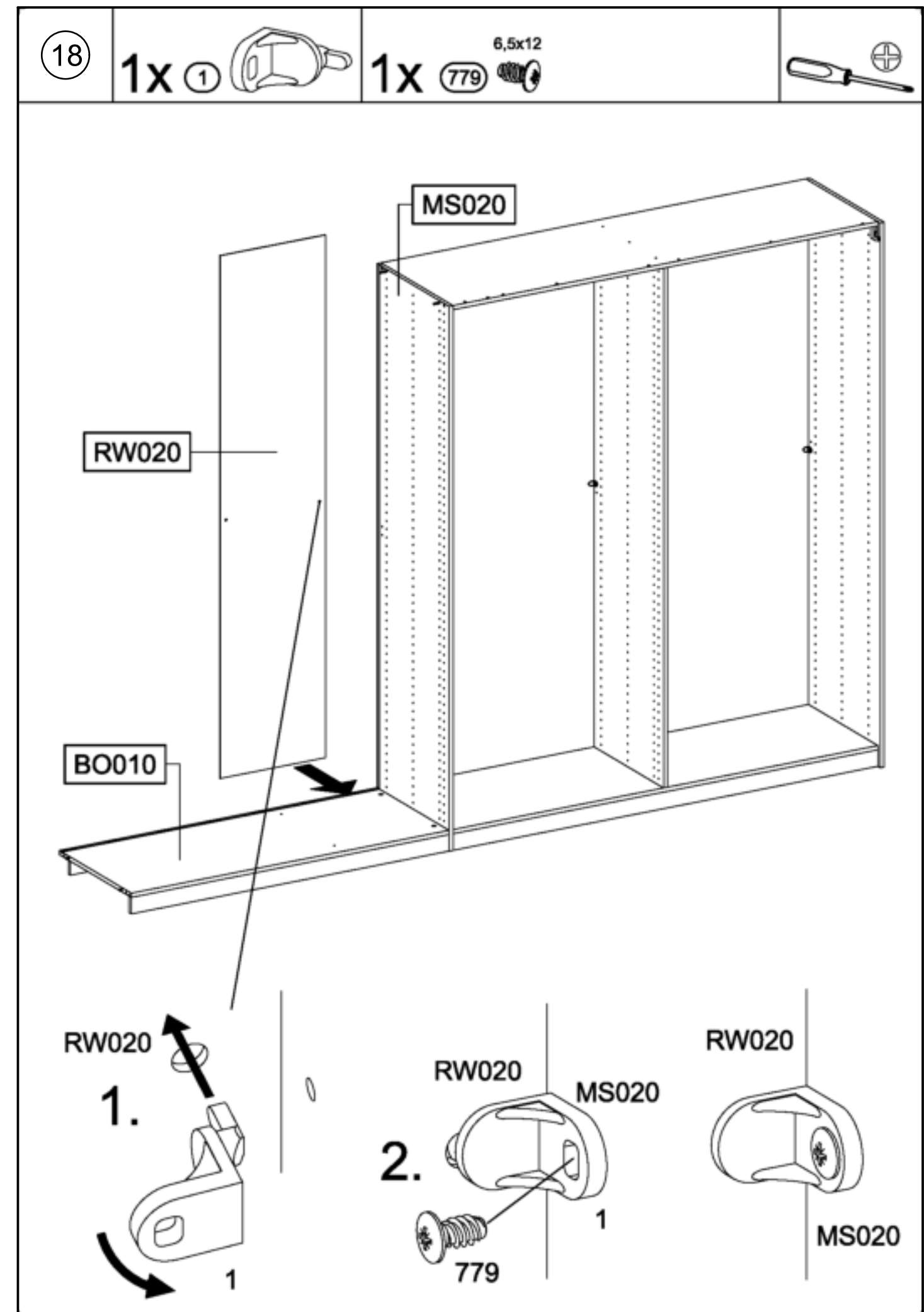
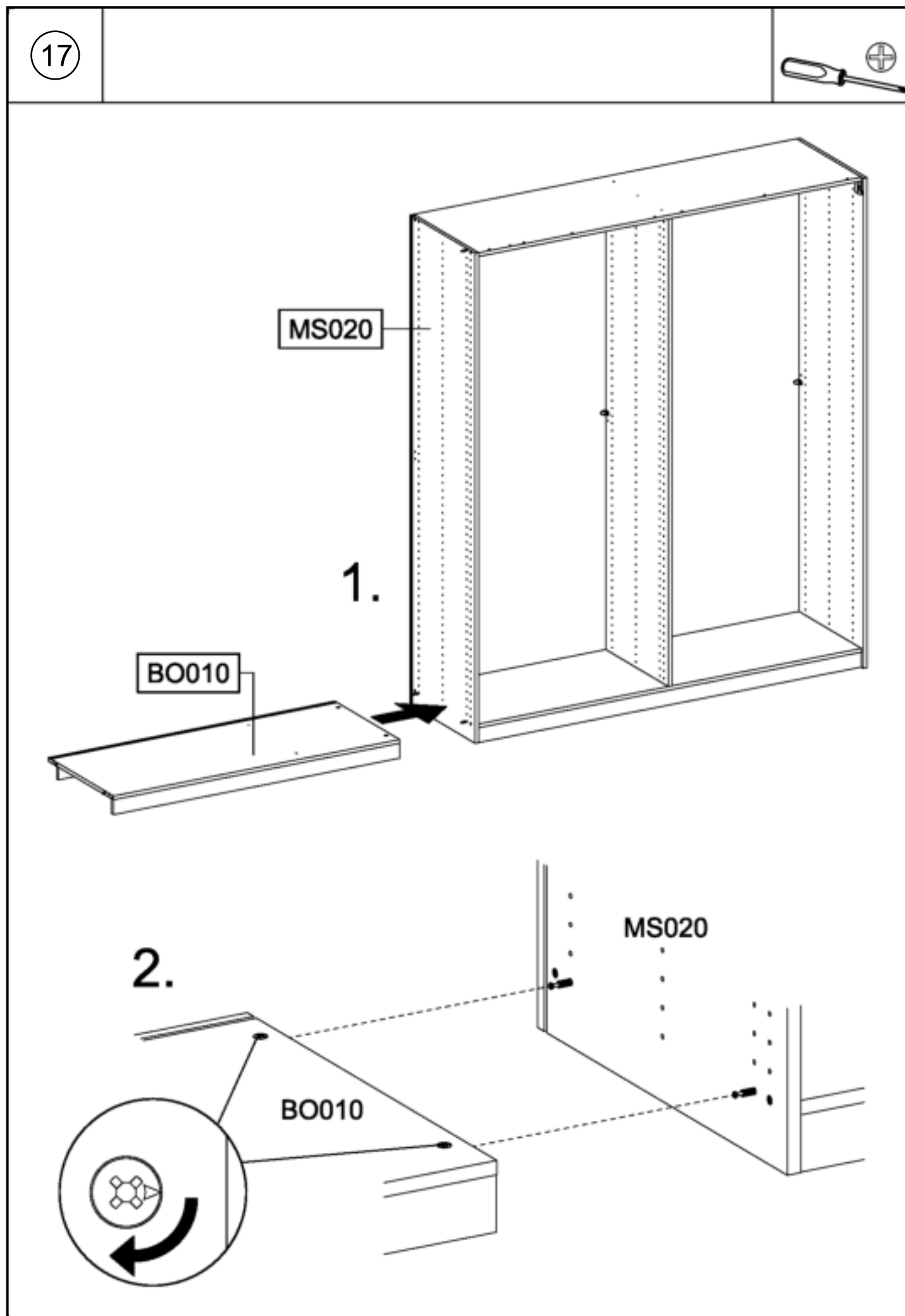


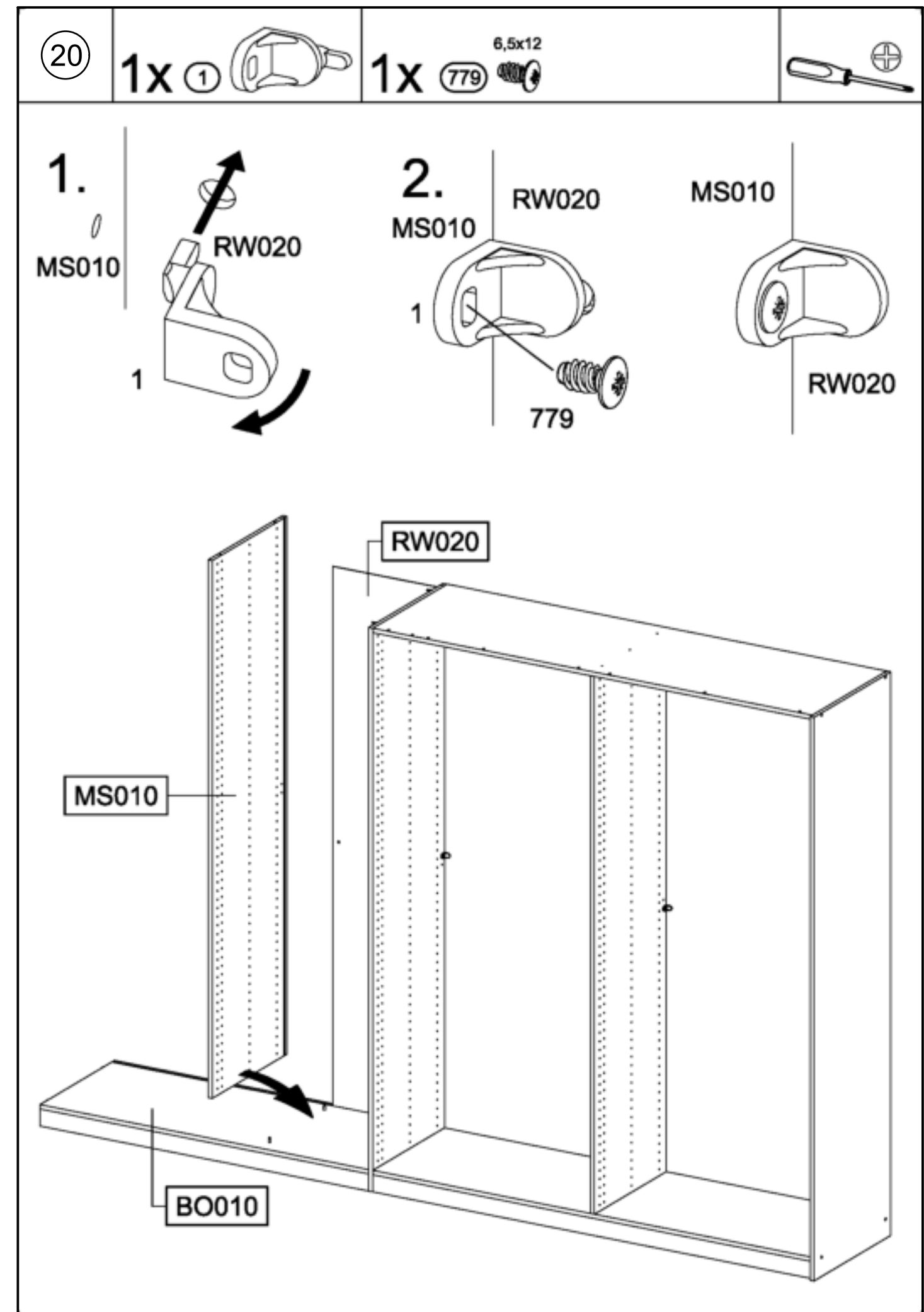
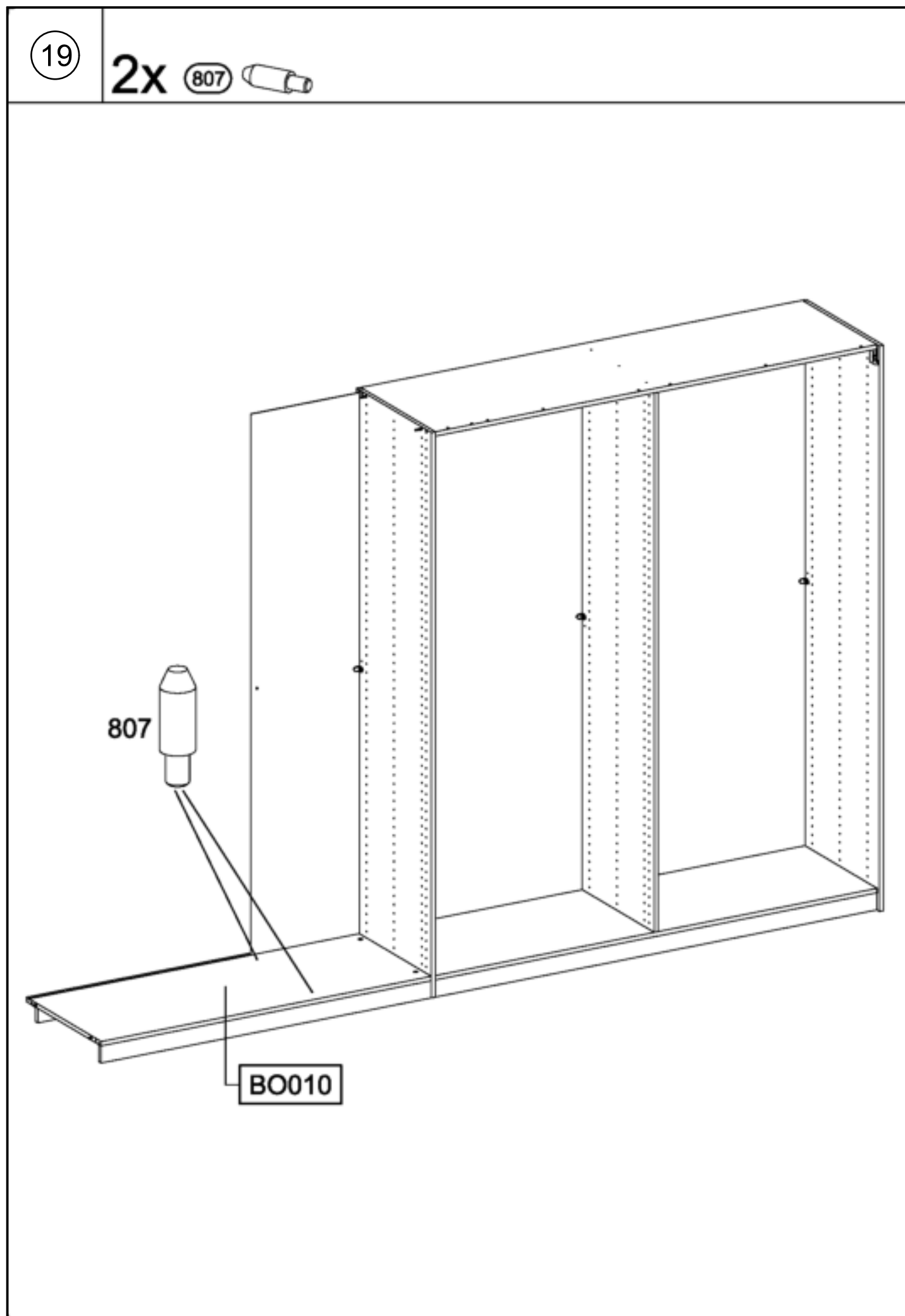


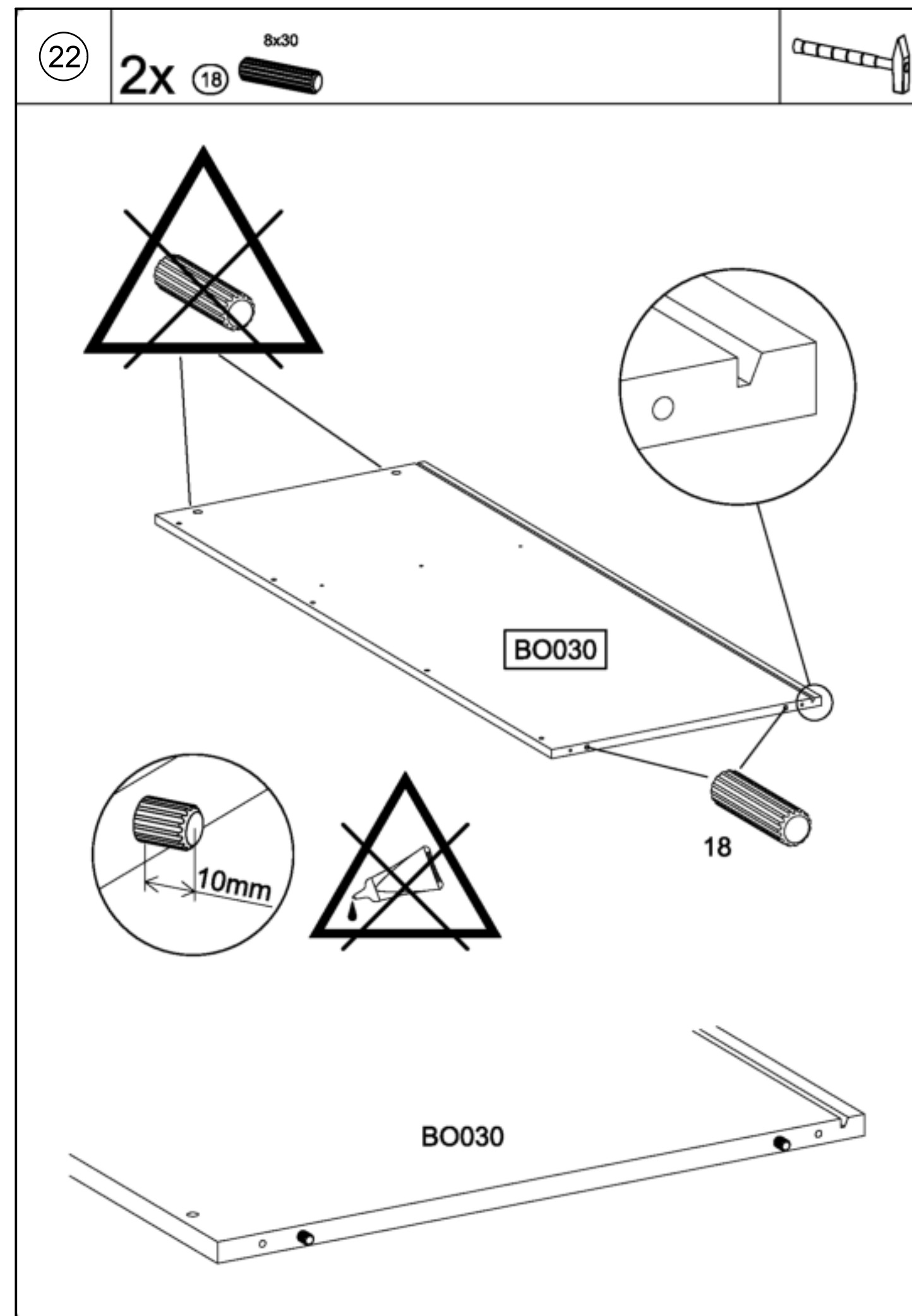
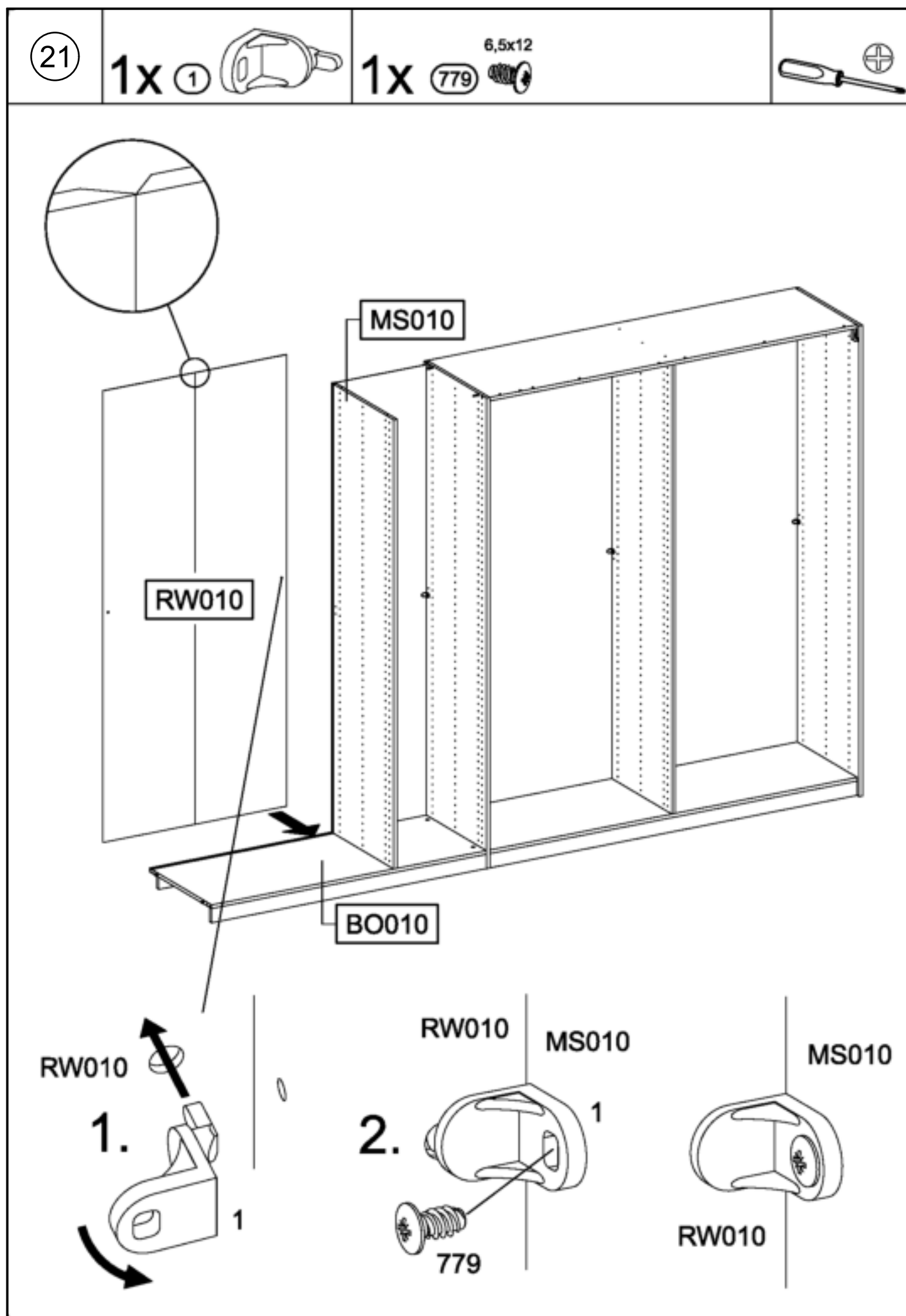


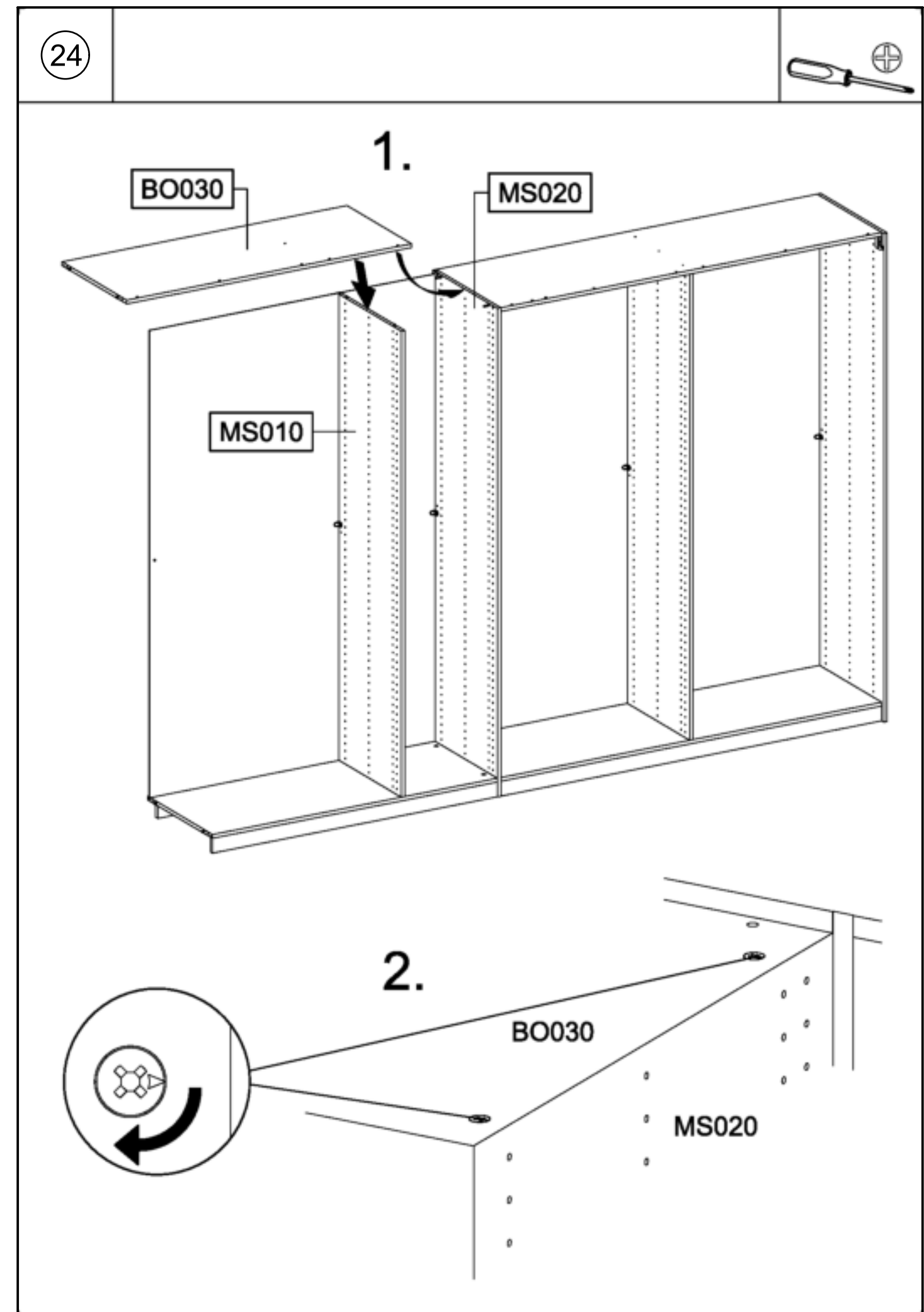
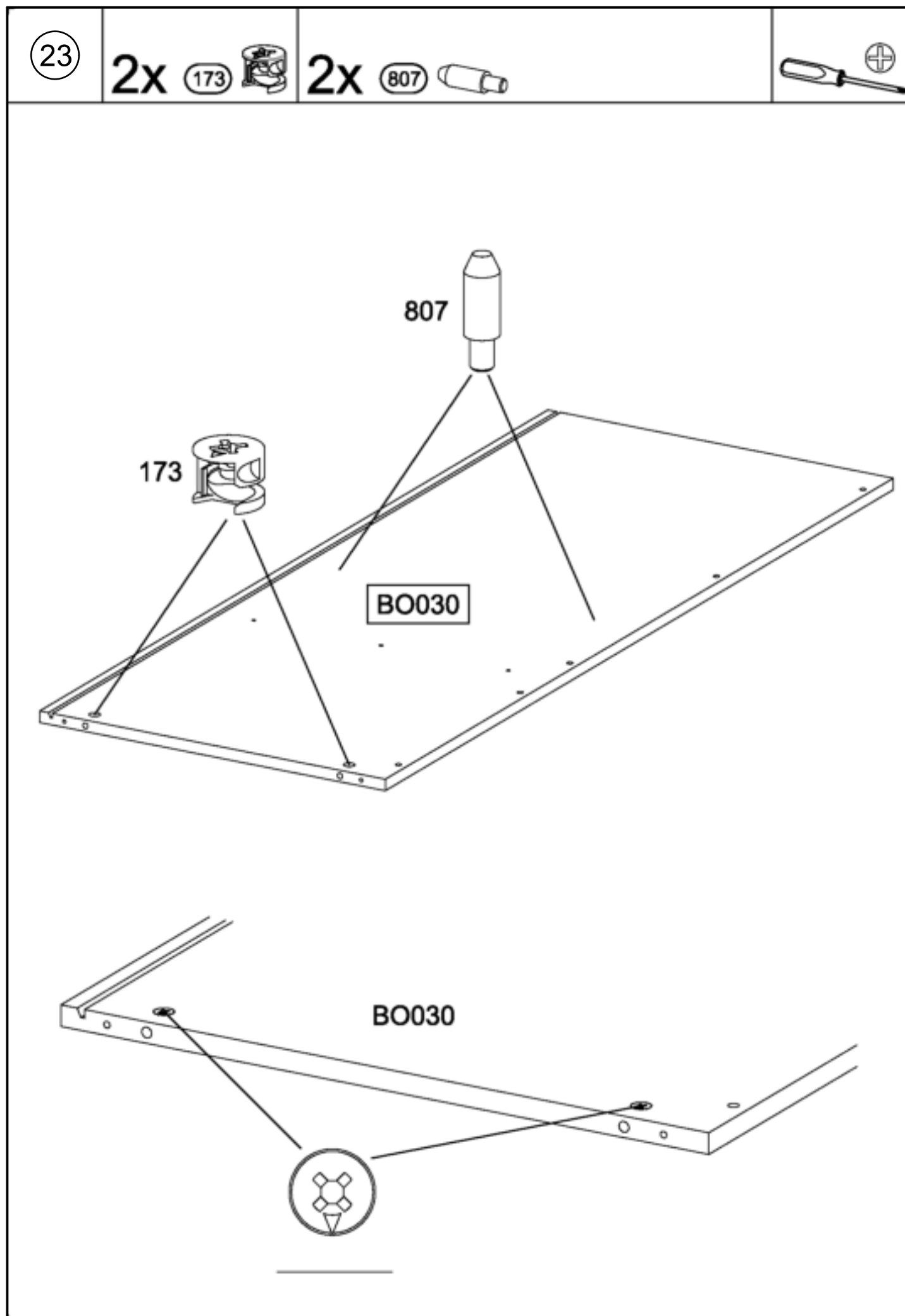


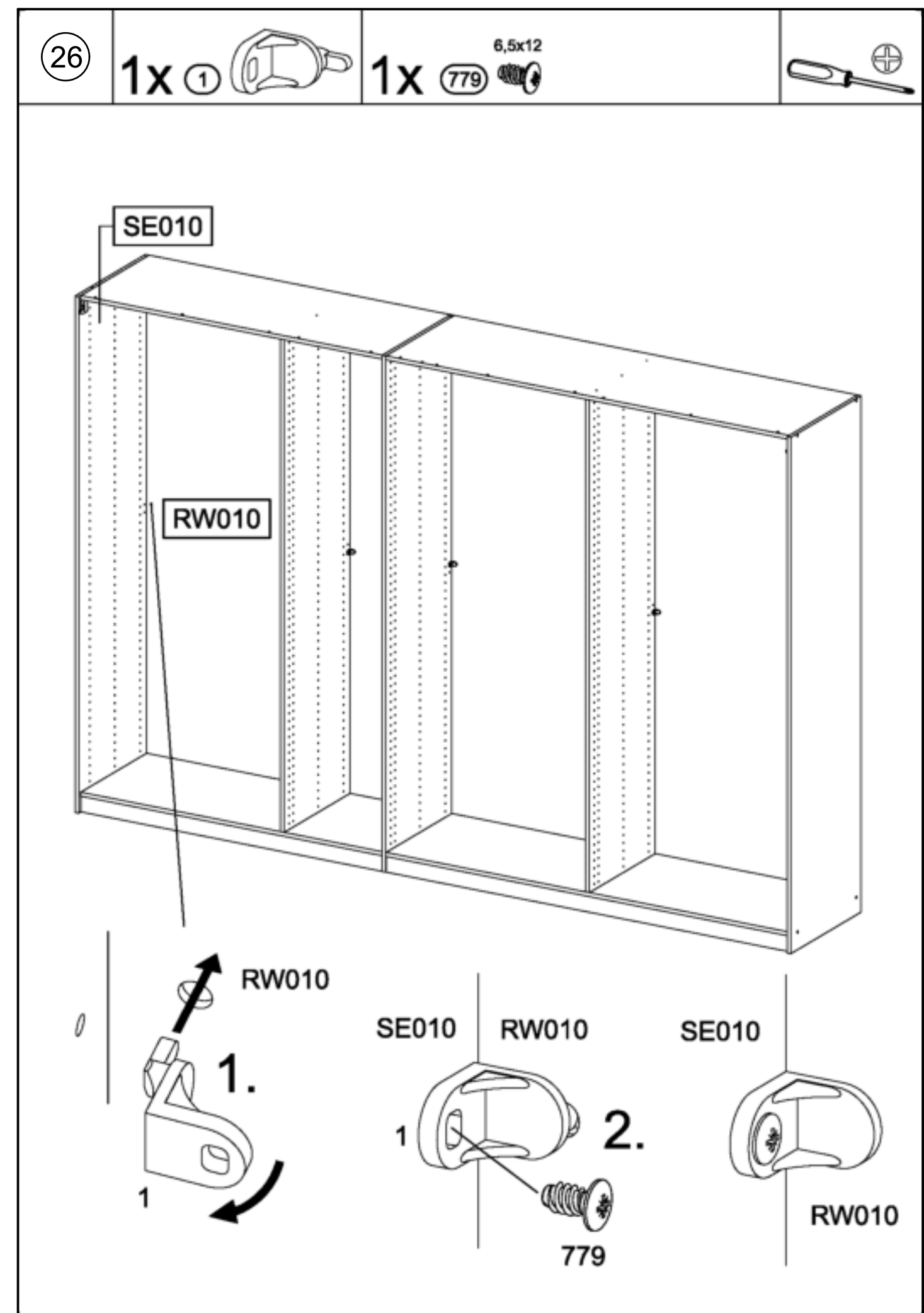
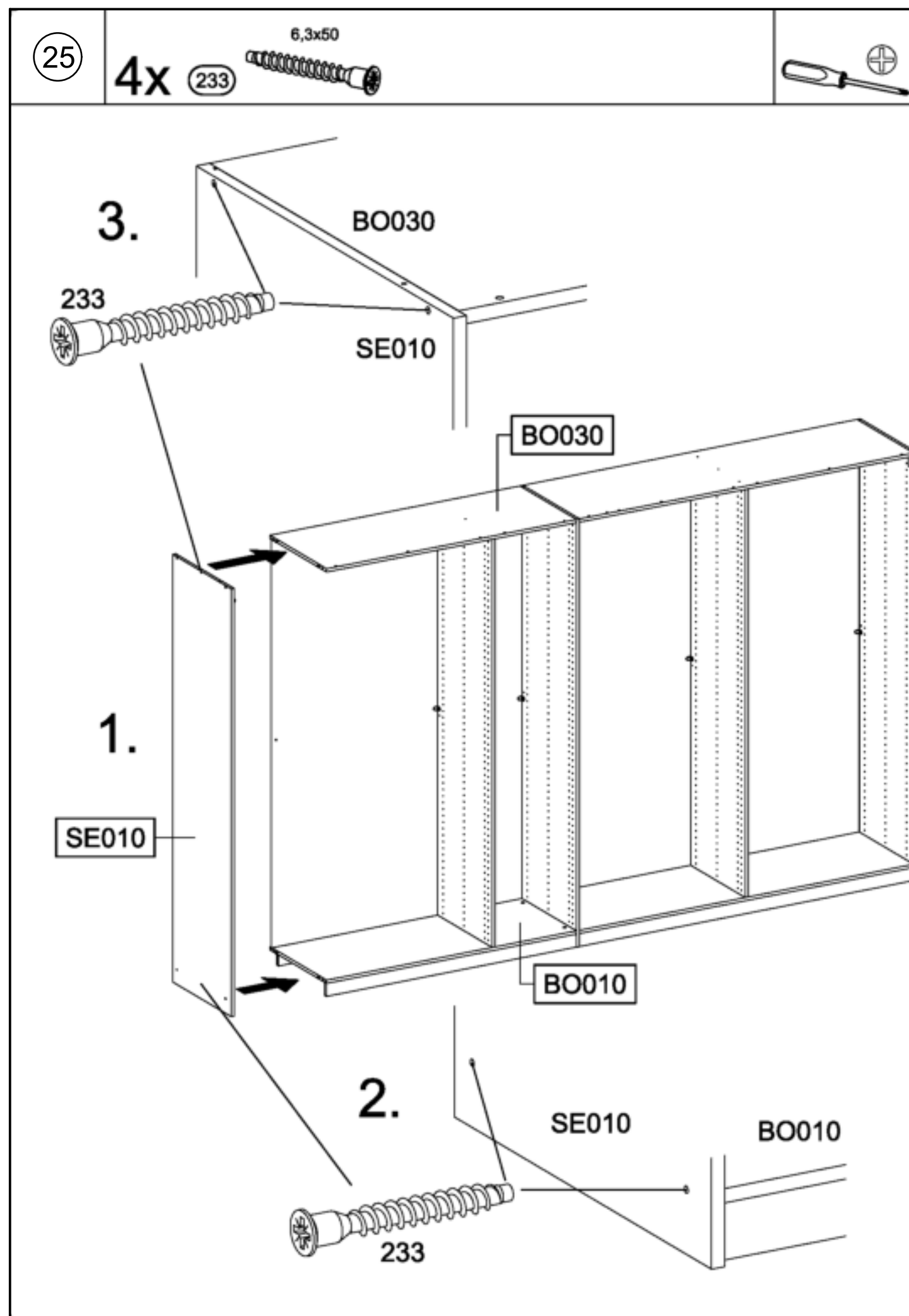


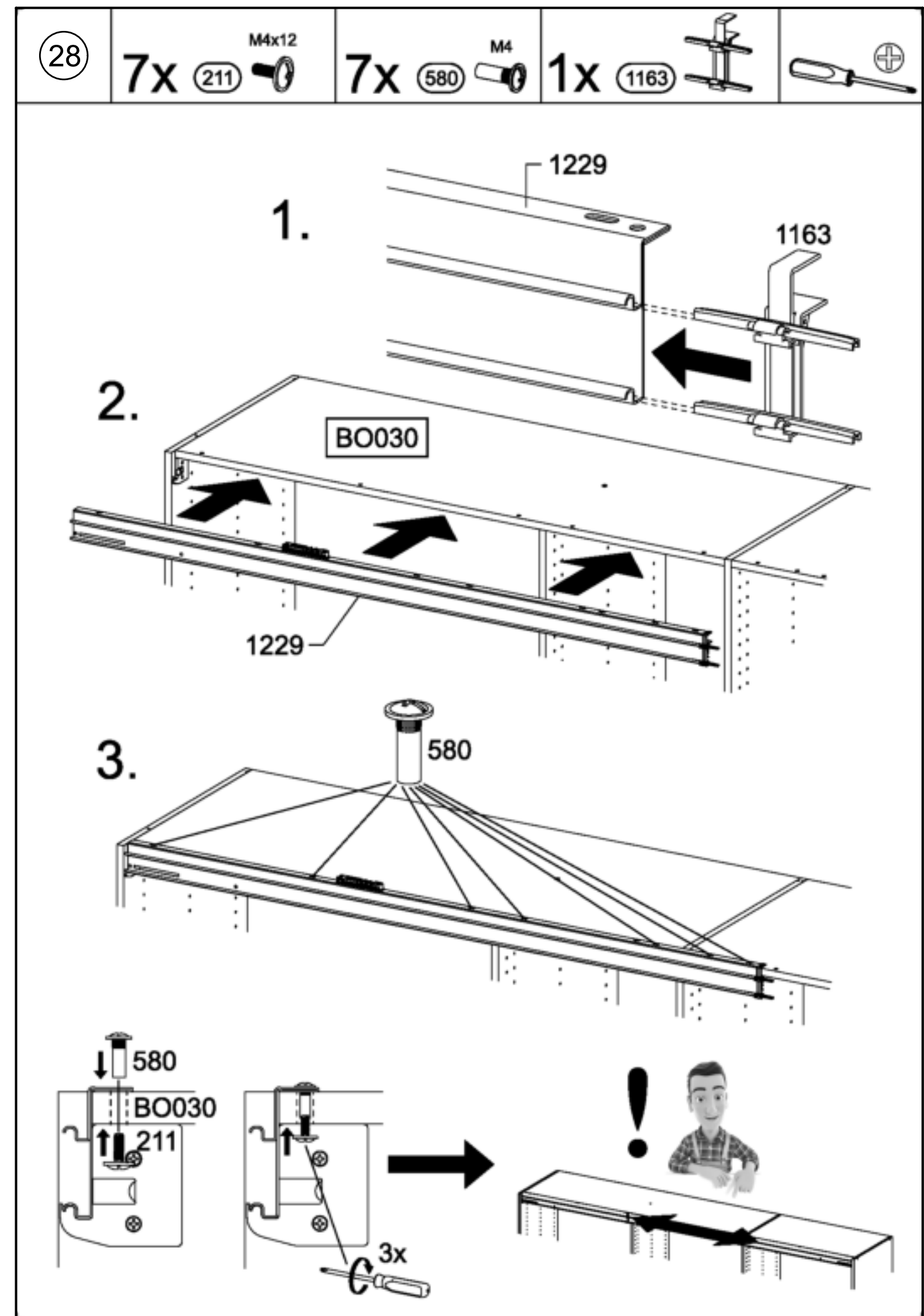
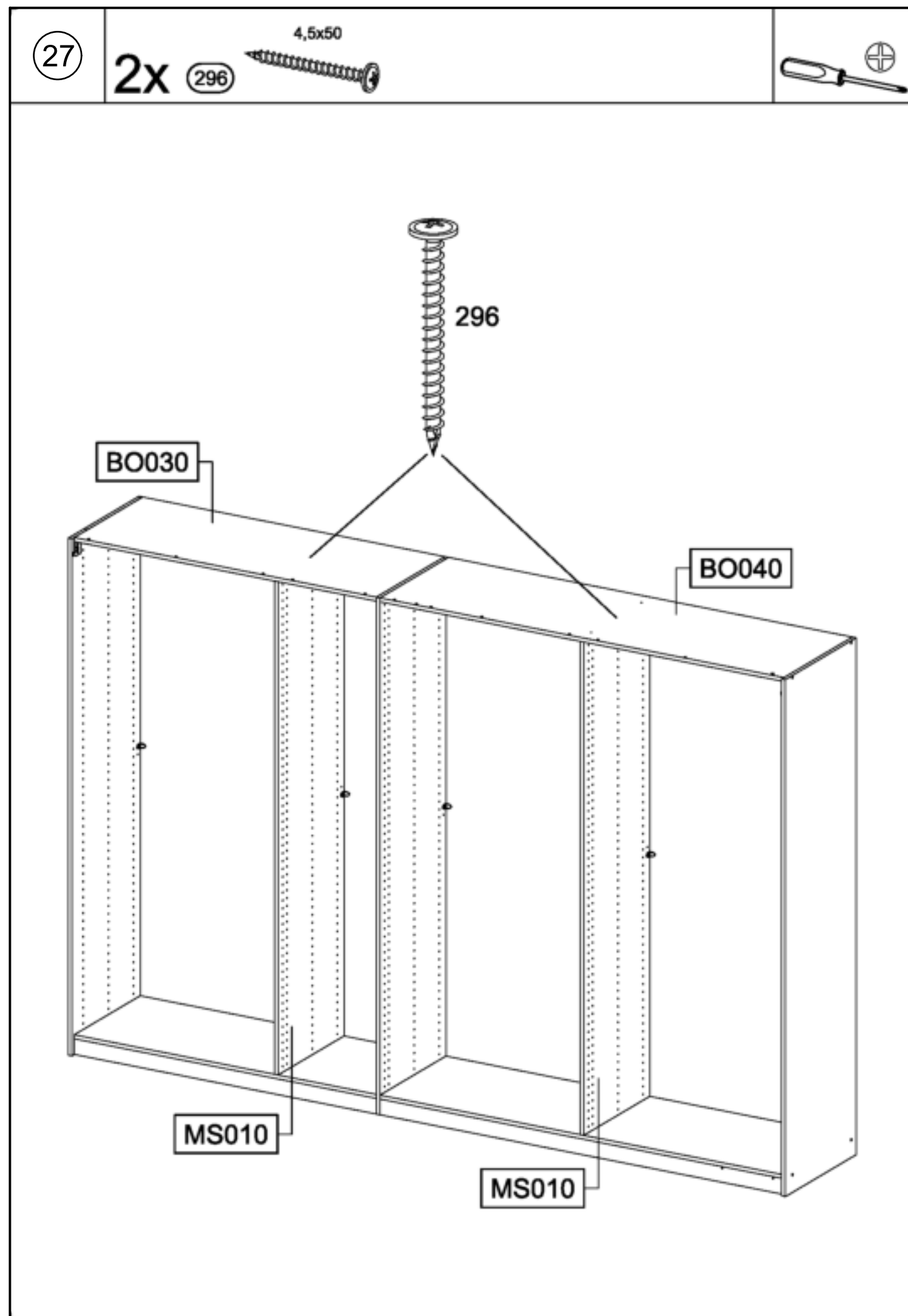


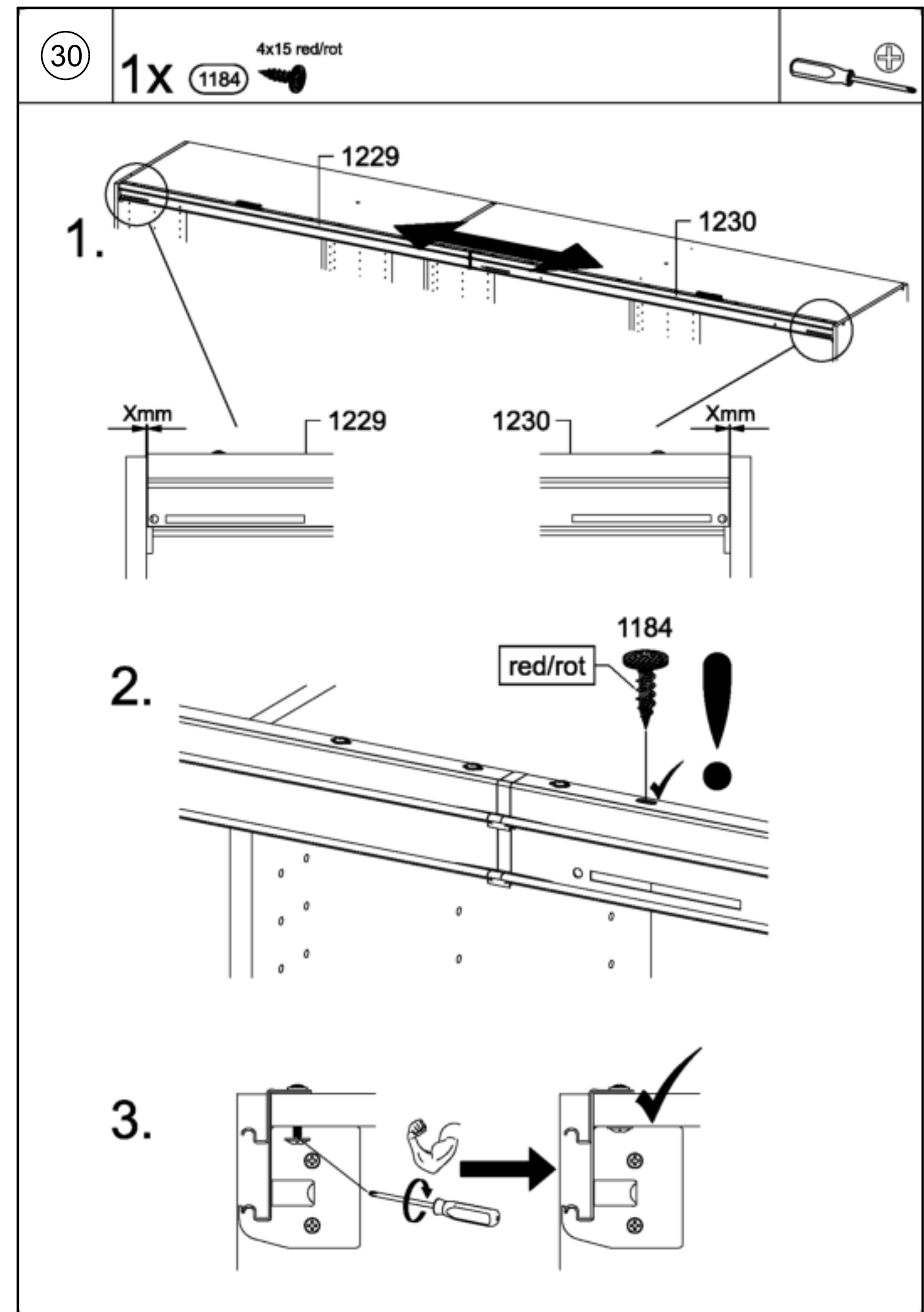
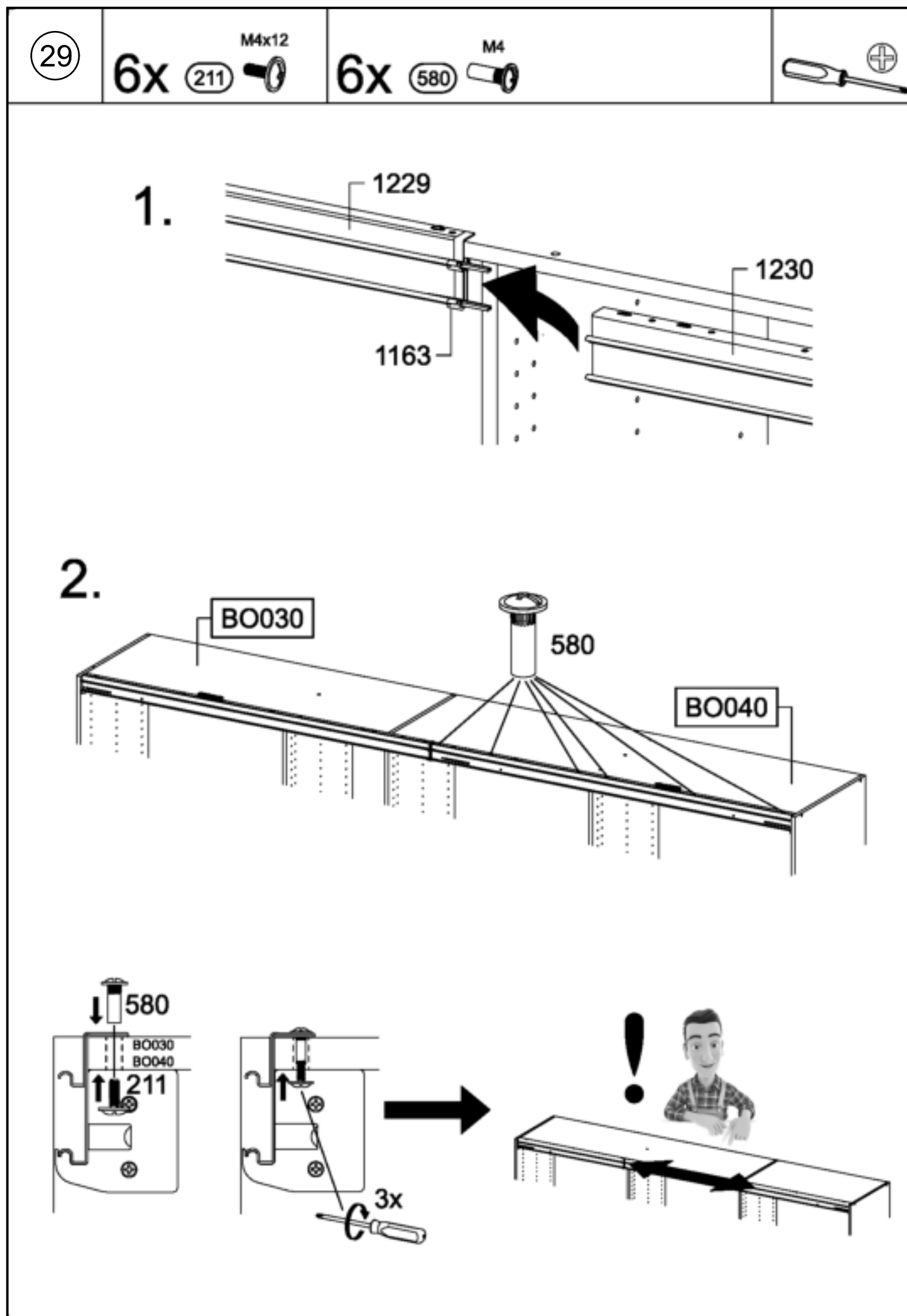


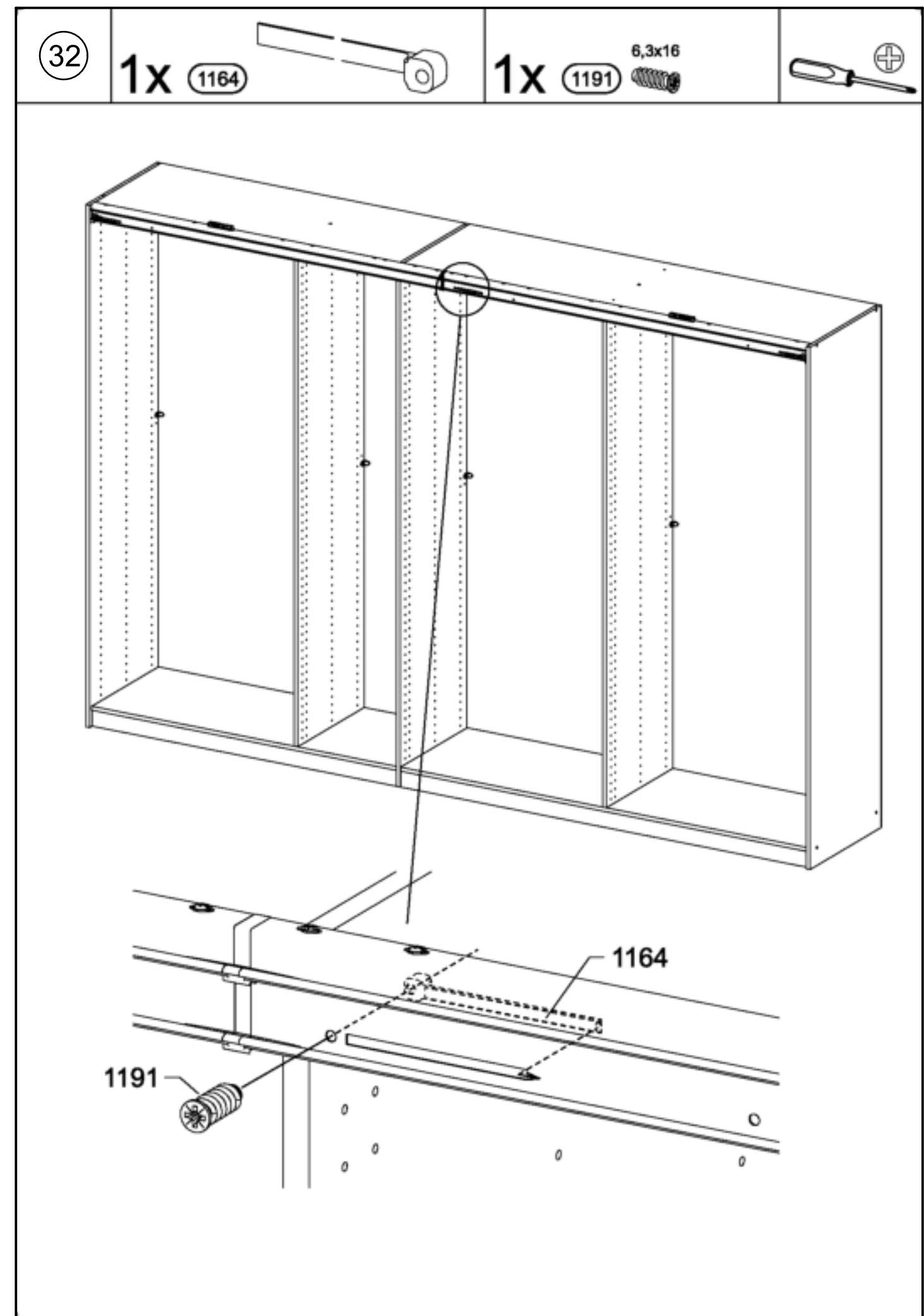
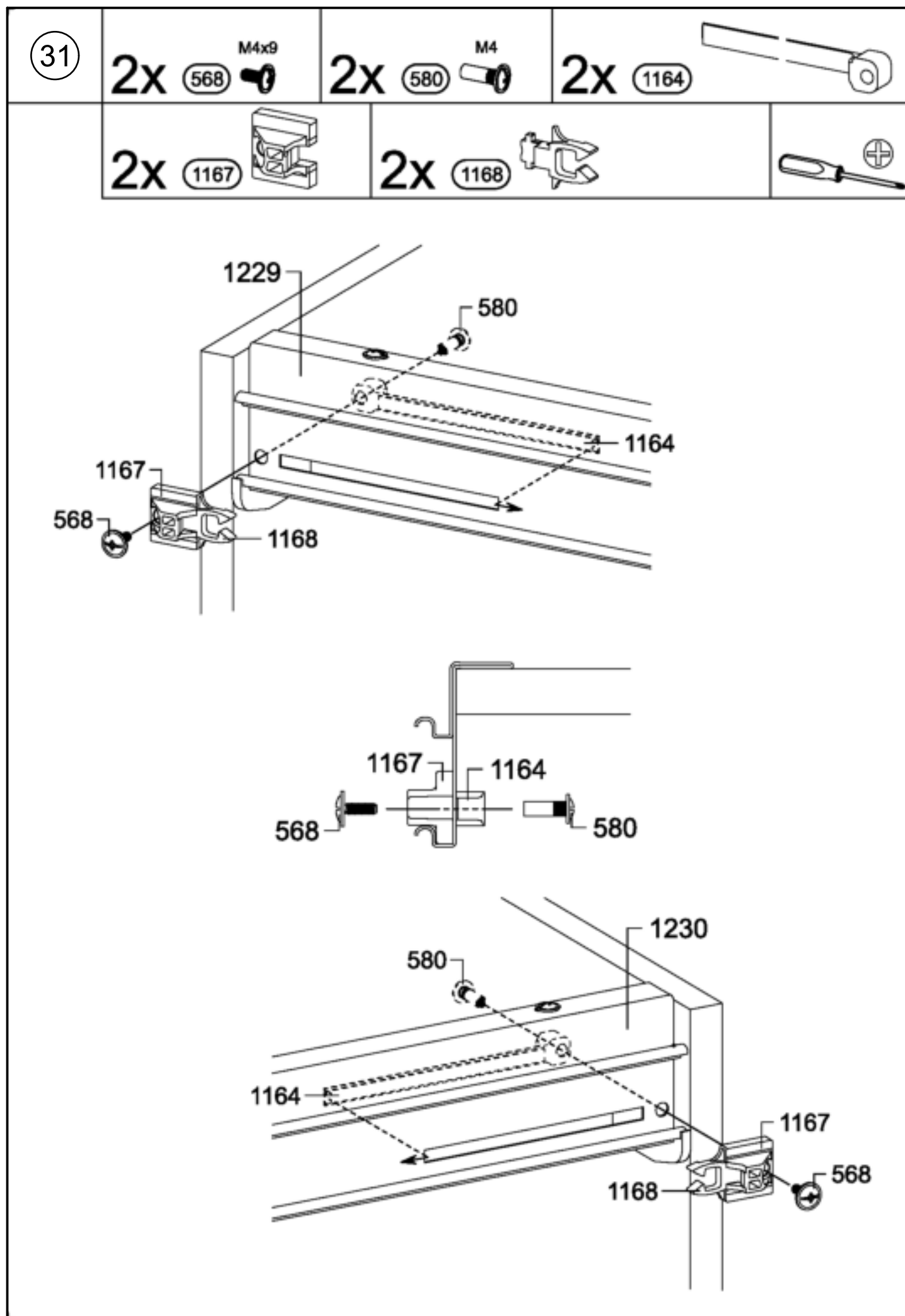


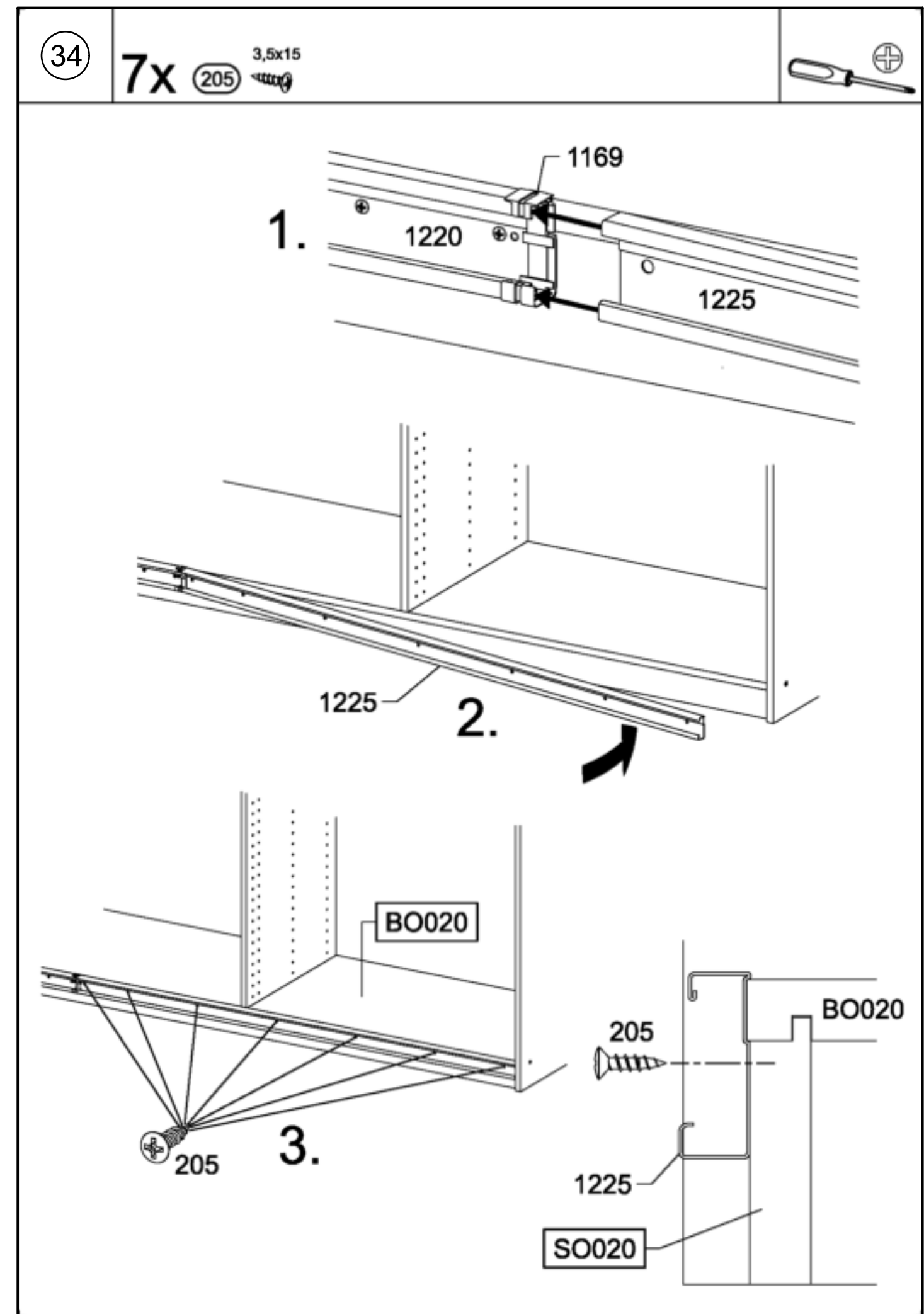
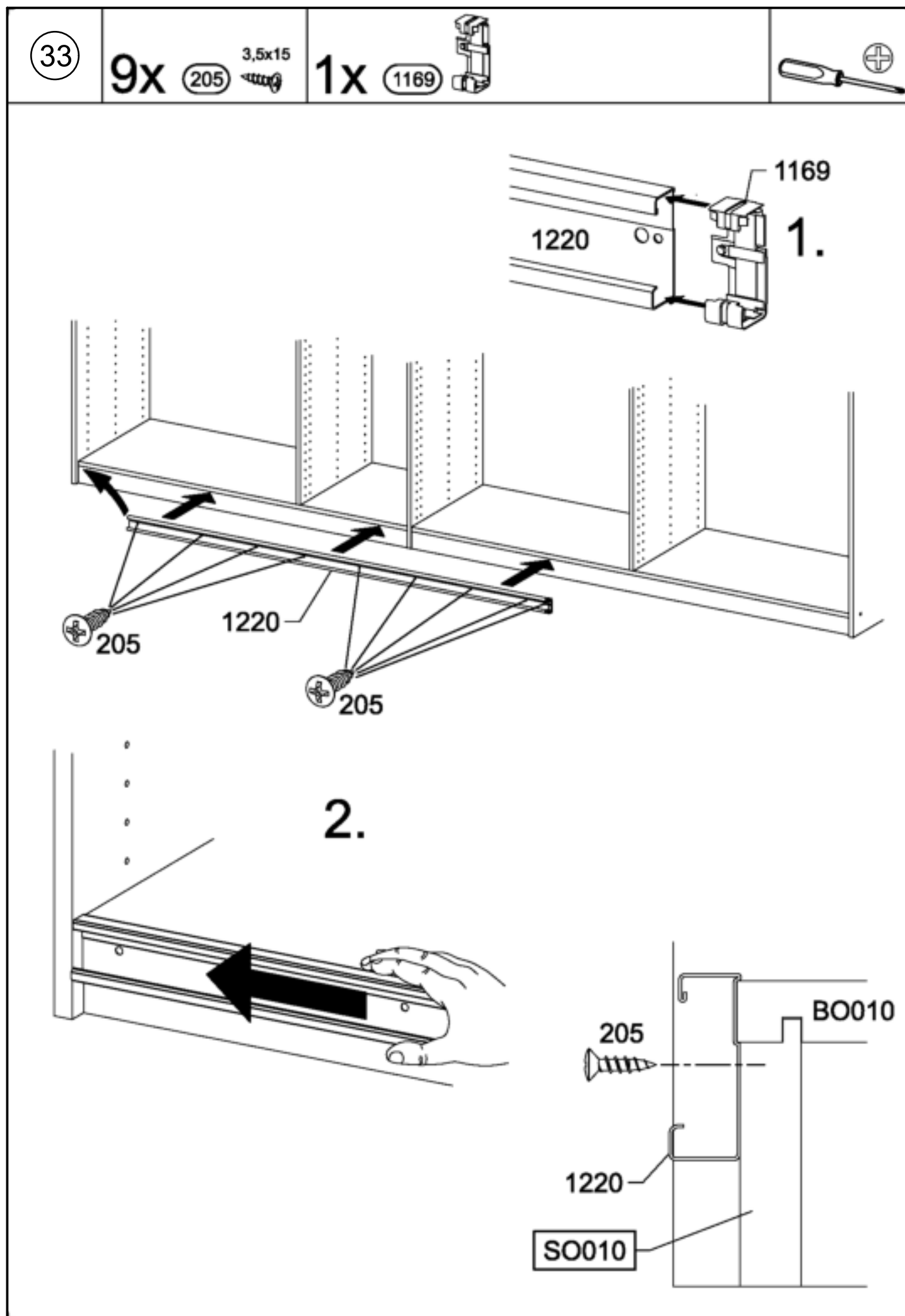


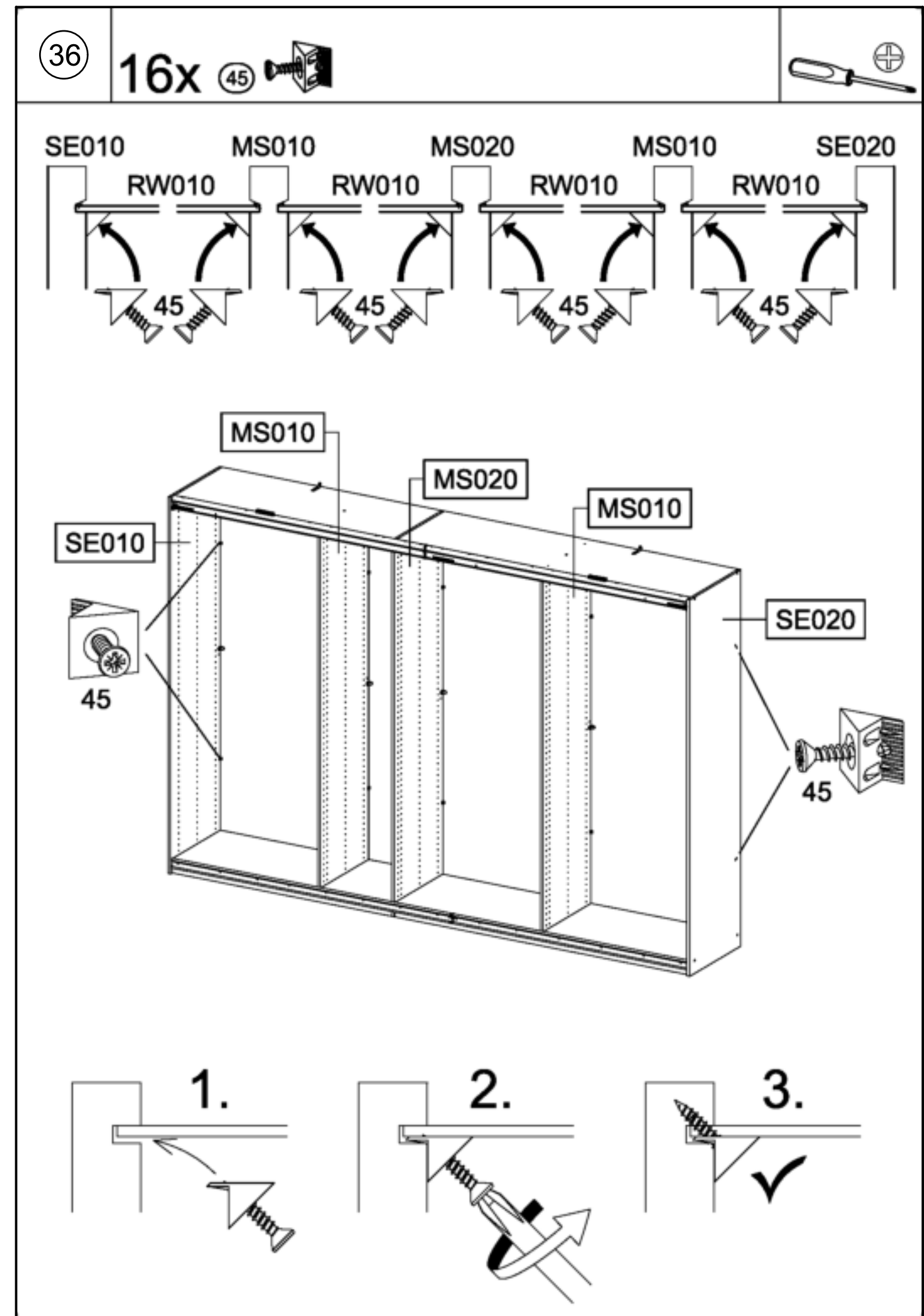
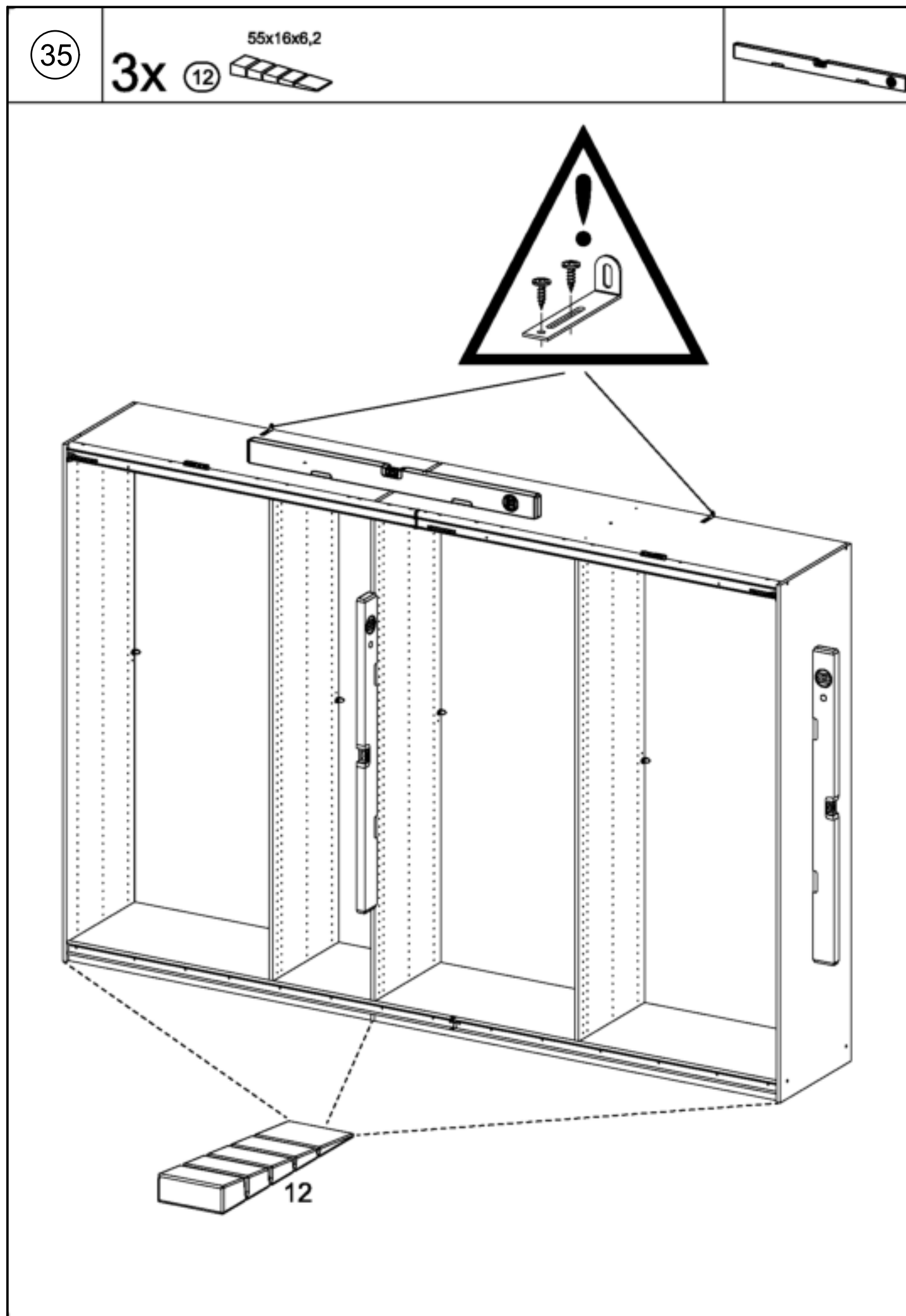




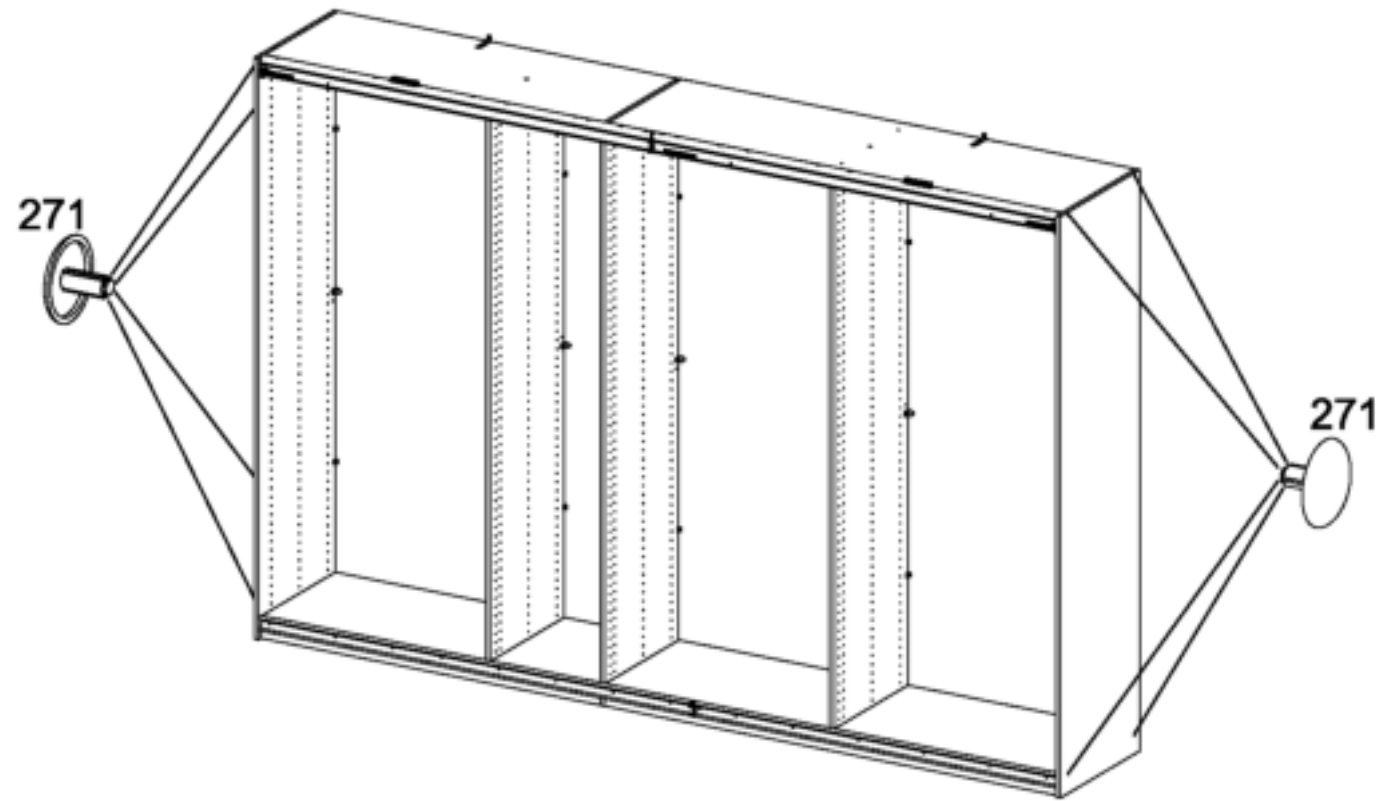




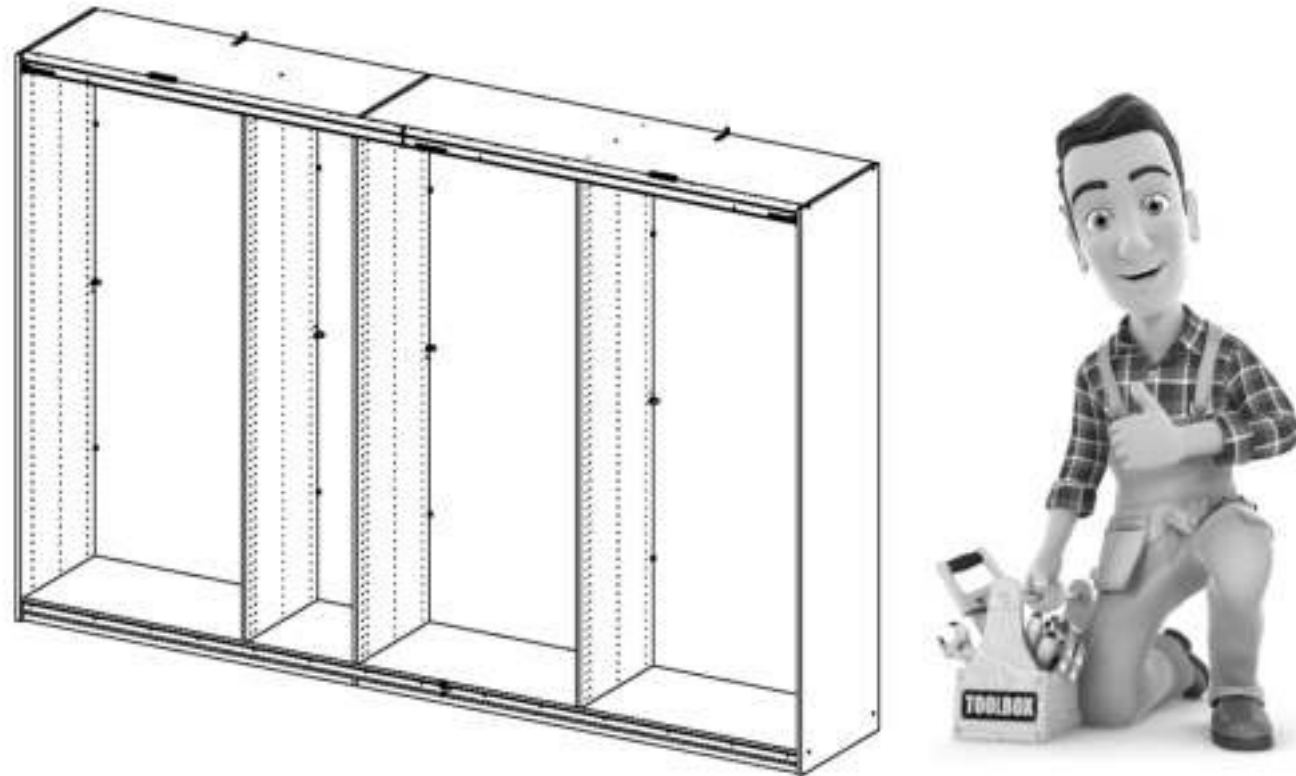




(37)

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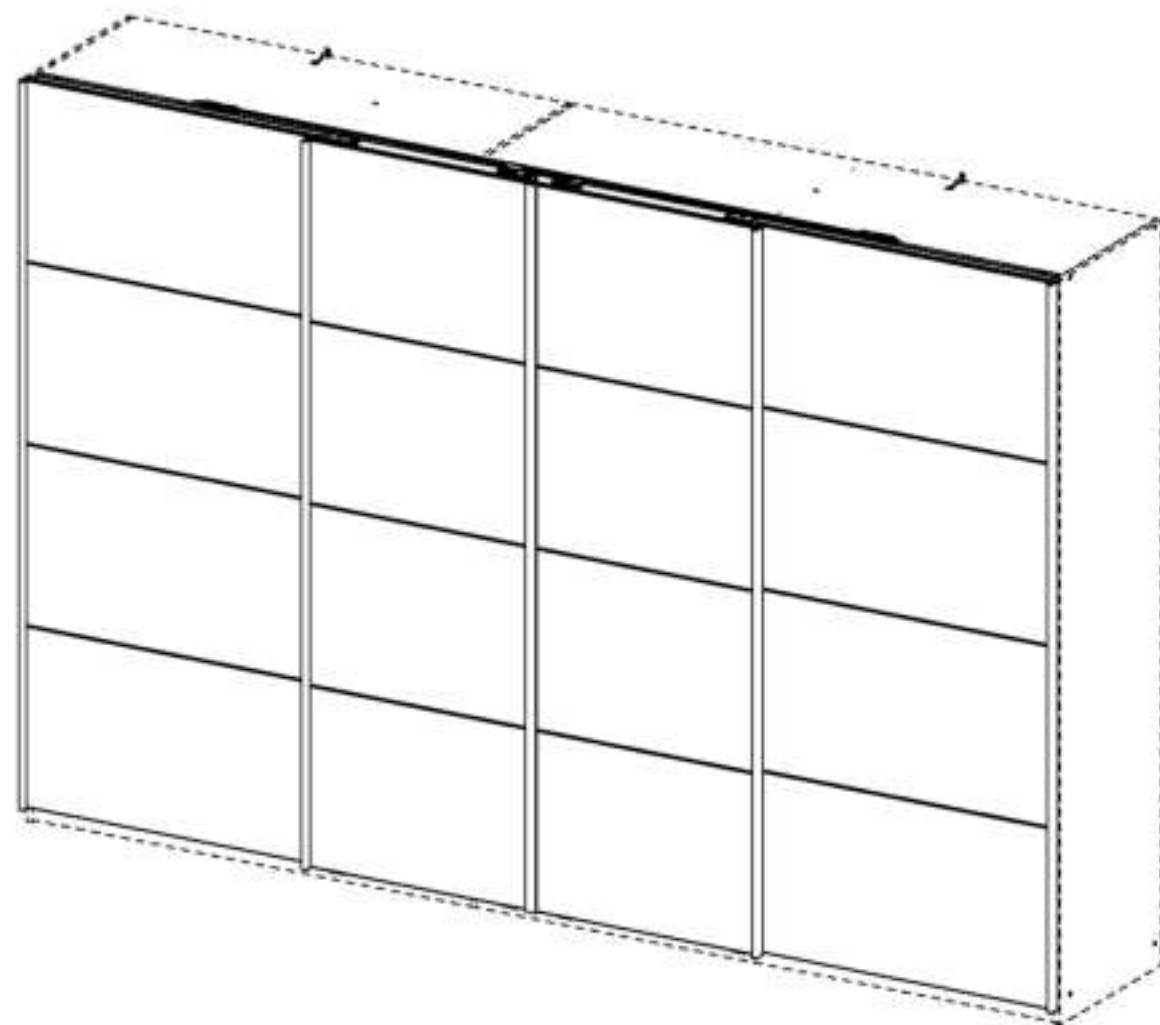
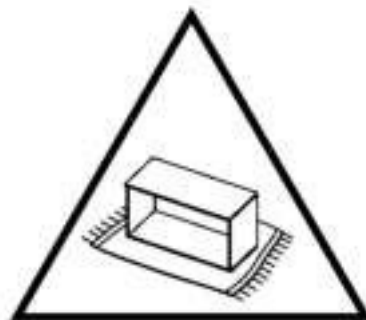
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1.

M9964_01

rauch



M9964

2.

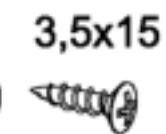
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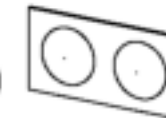
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205



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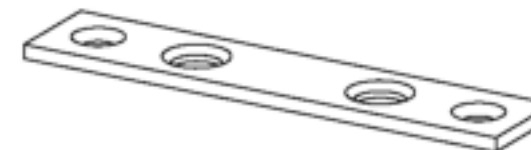
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16x

72x15x2

857



1x

1155



1x

1156



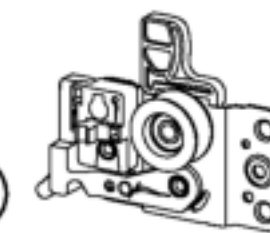
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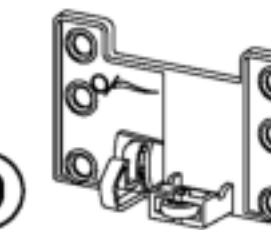
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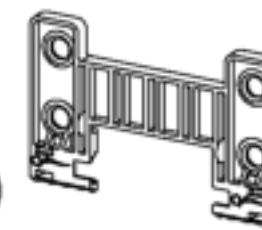
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1159



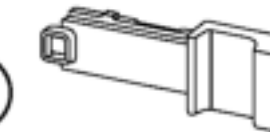
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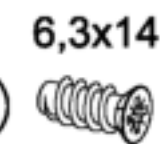
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1162



48x

1173



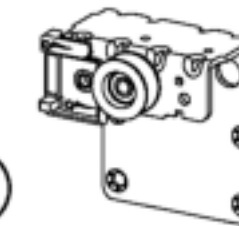
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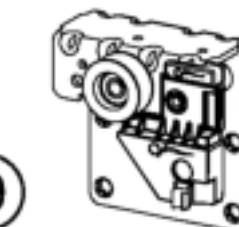
2x

1177



1x

1179



4x

1180



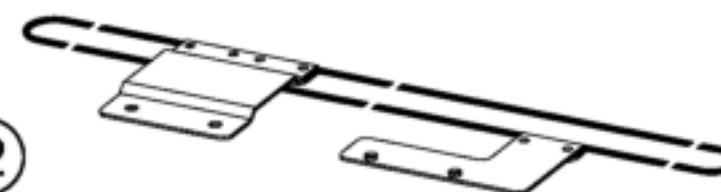
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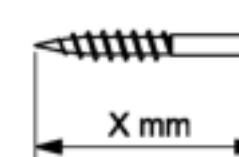
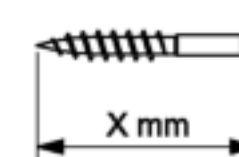
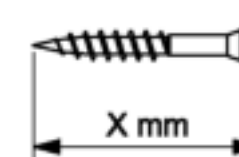
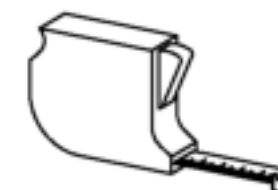
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1192

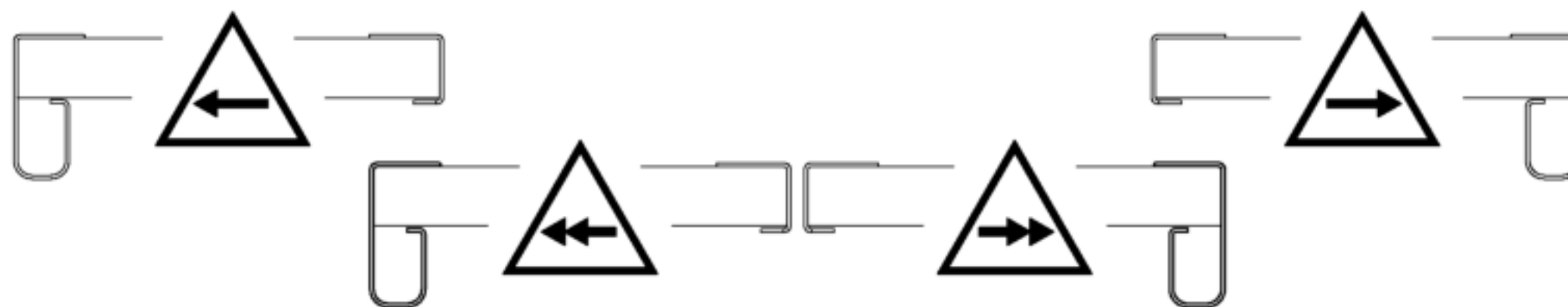
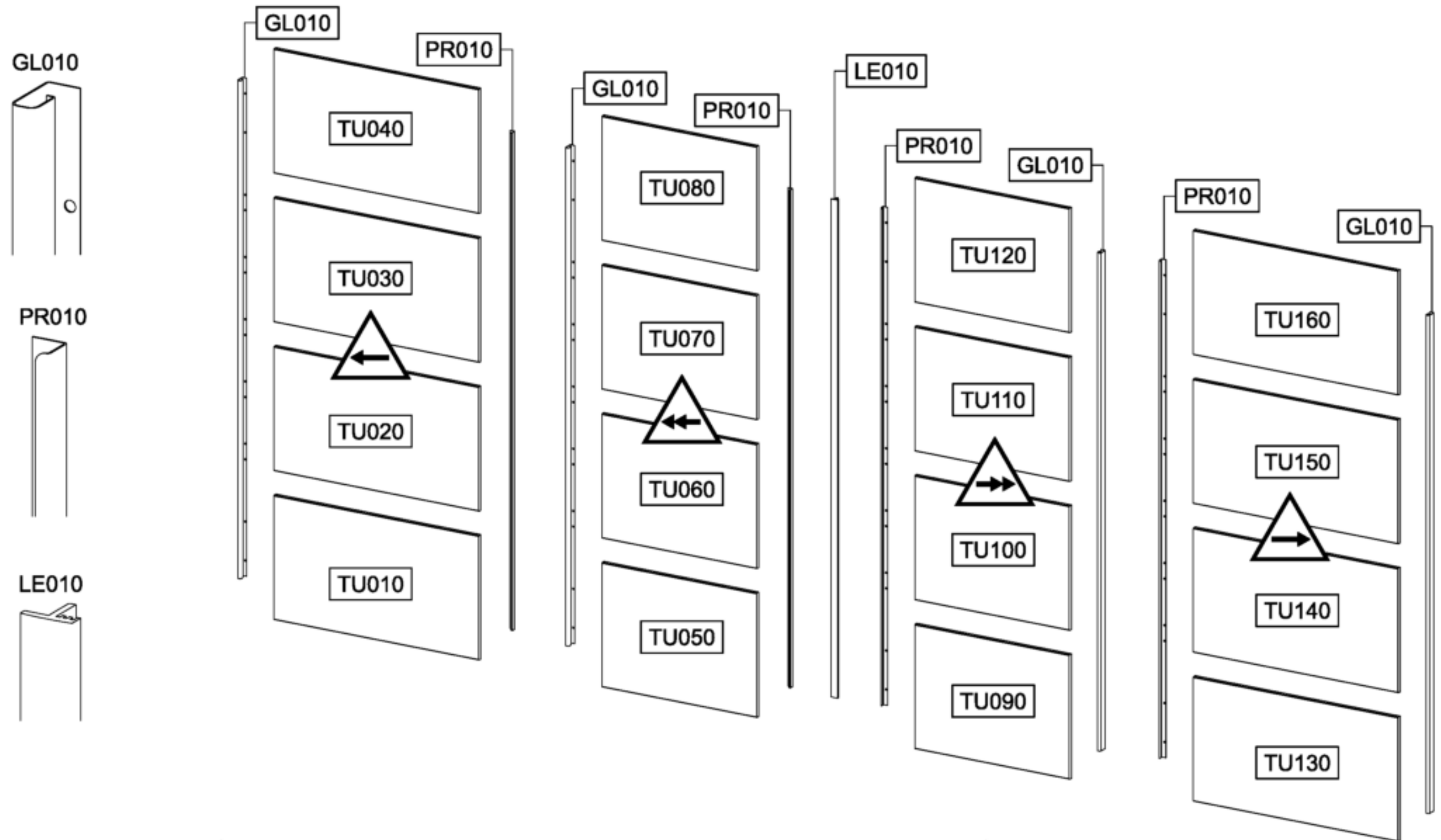


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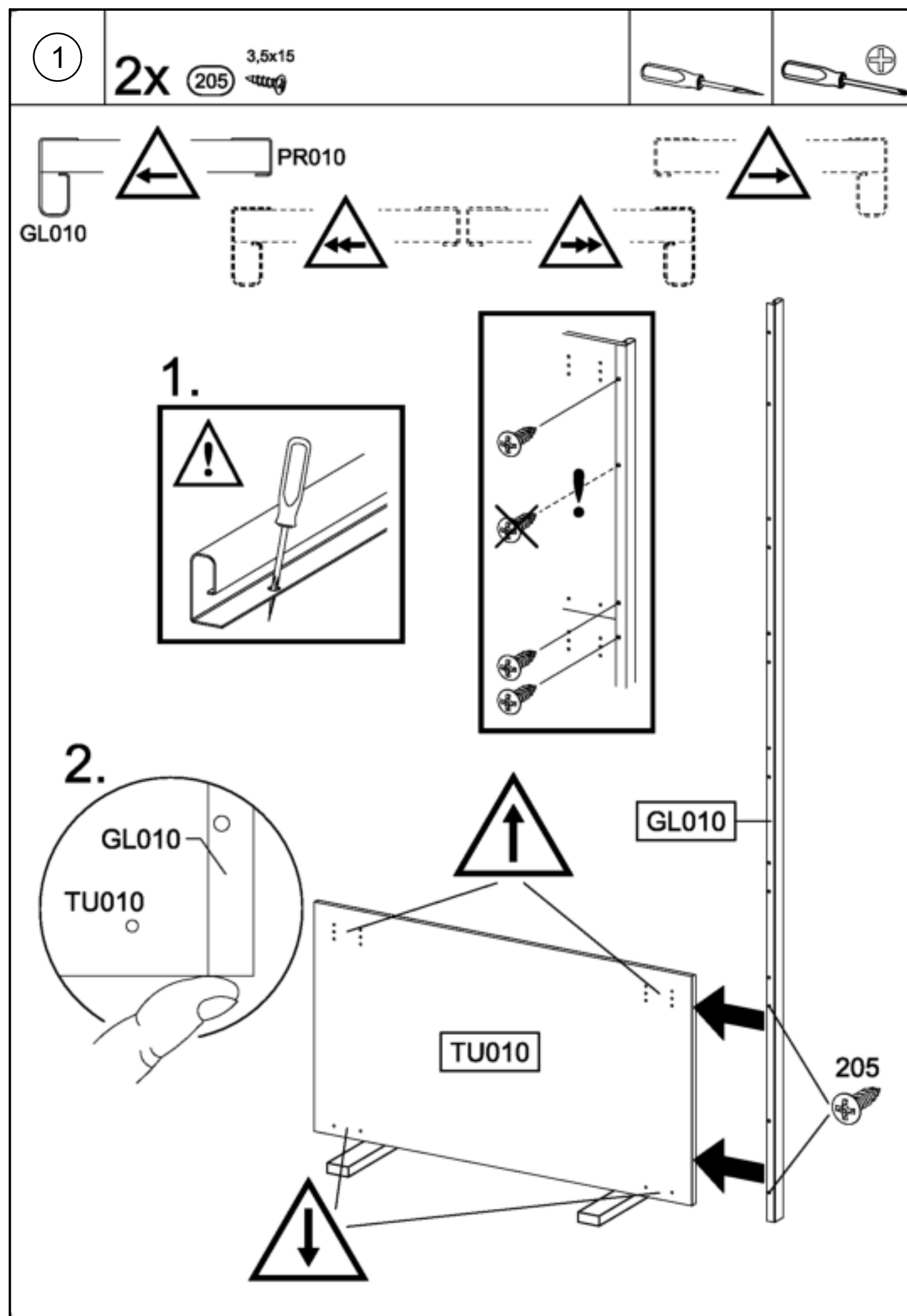
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M9964

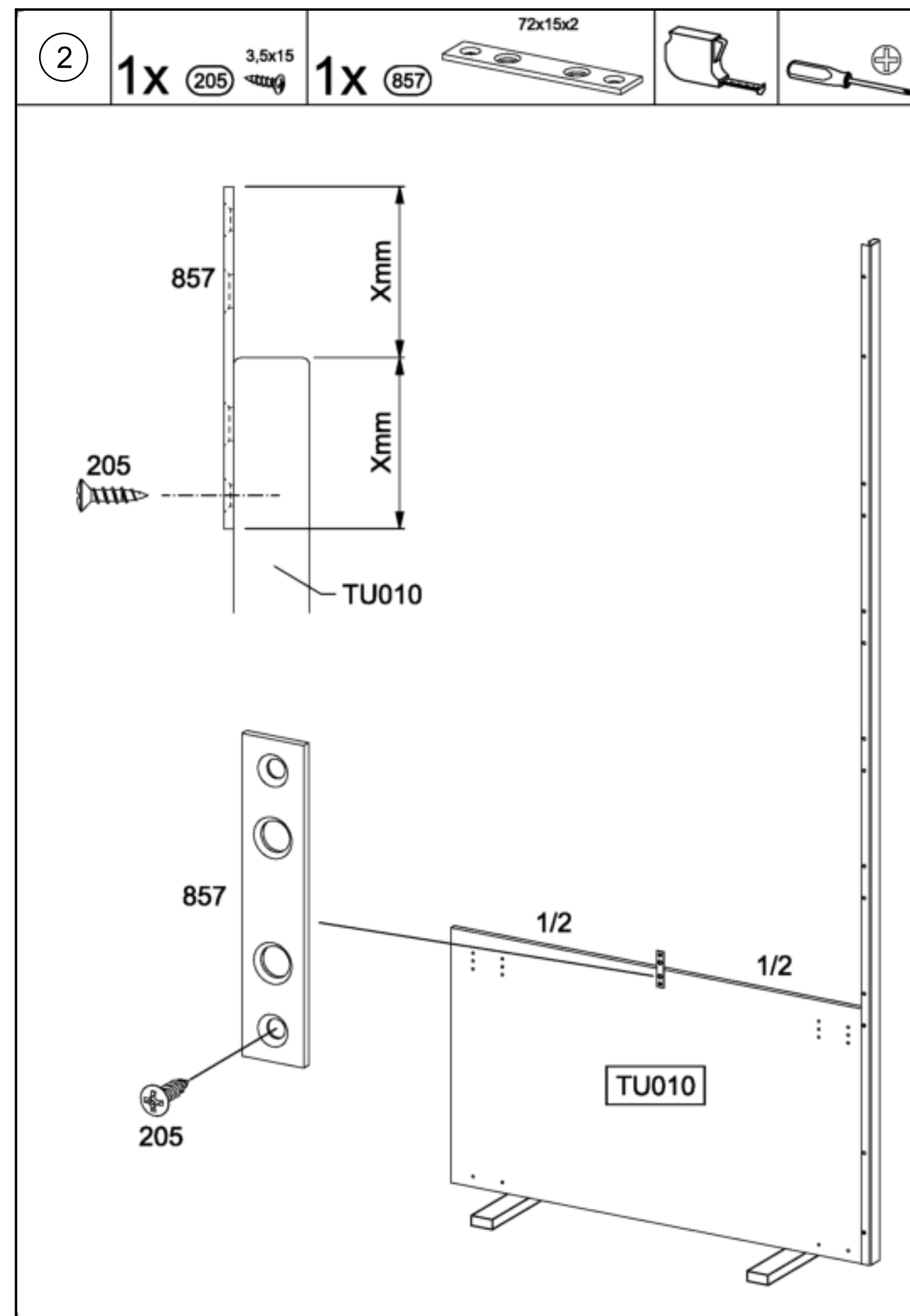


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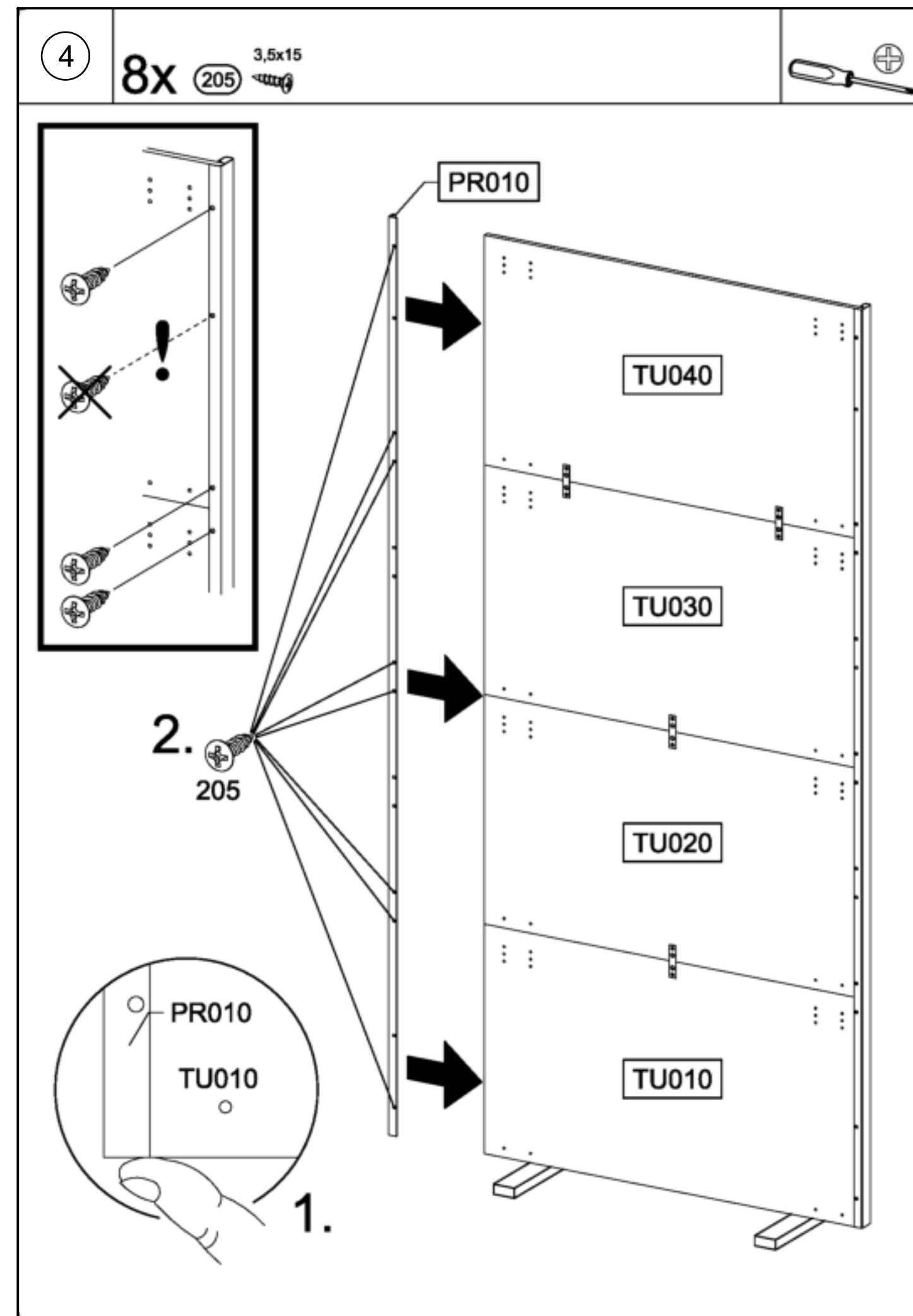
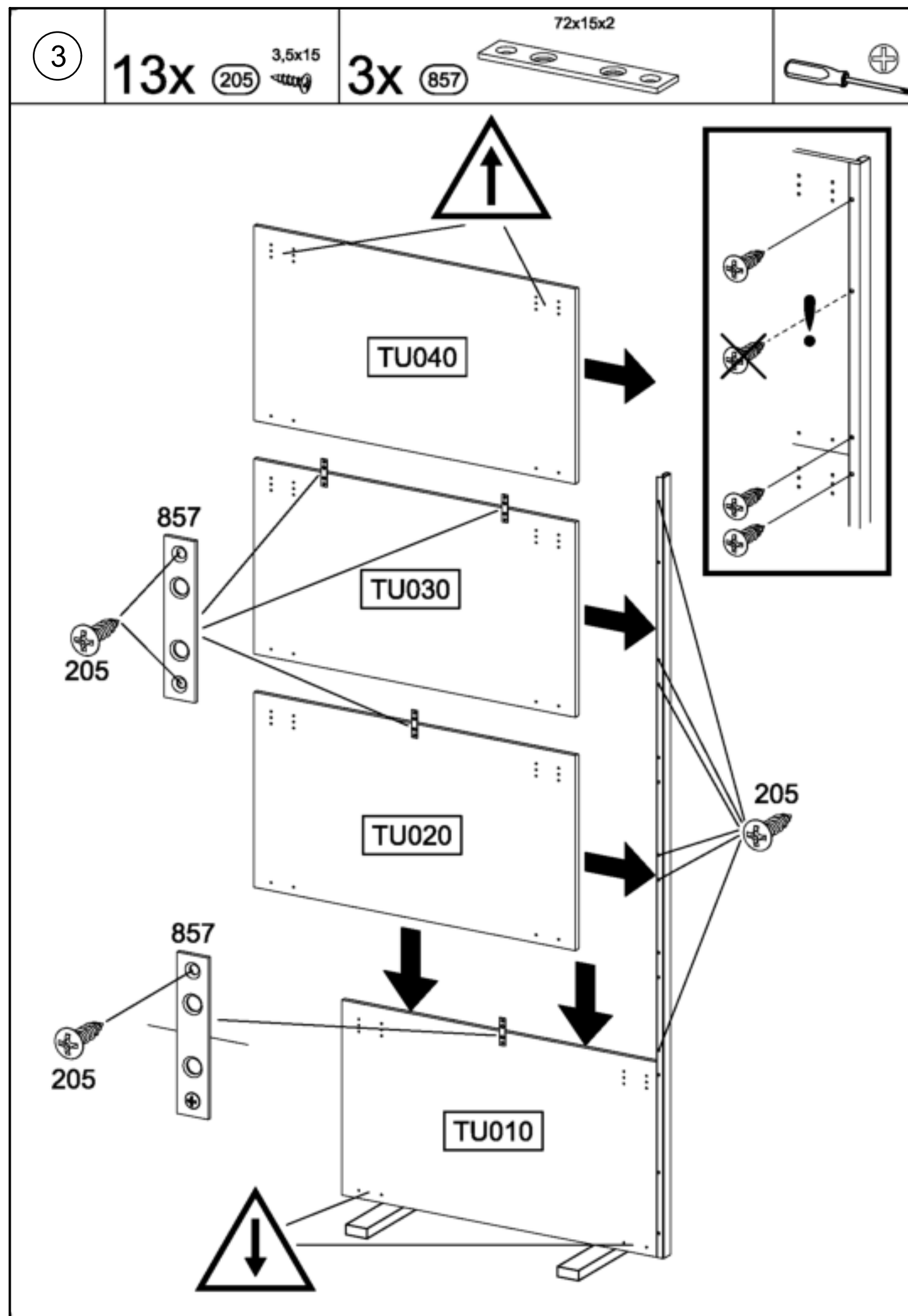


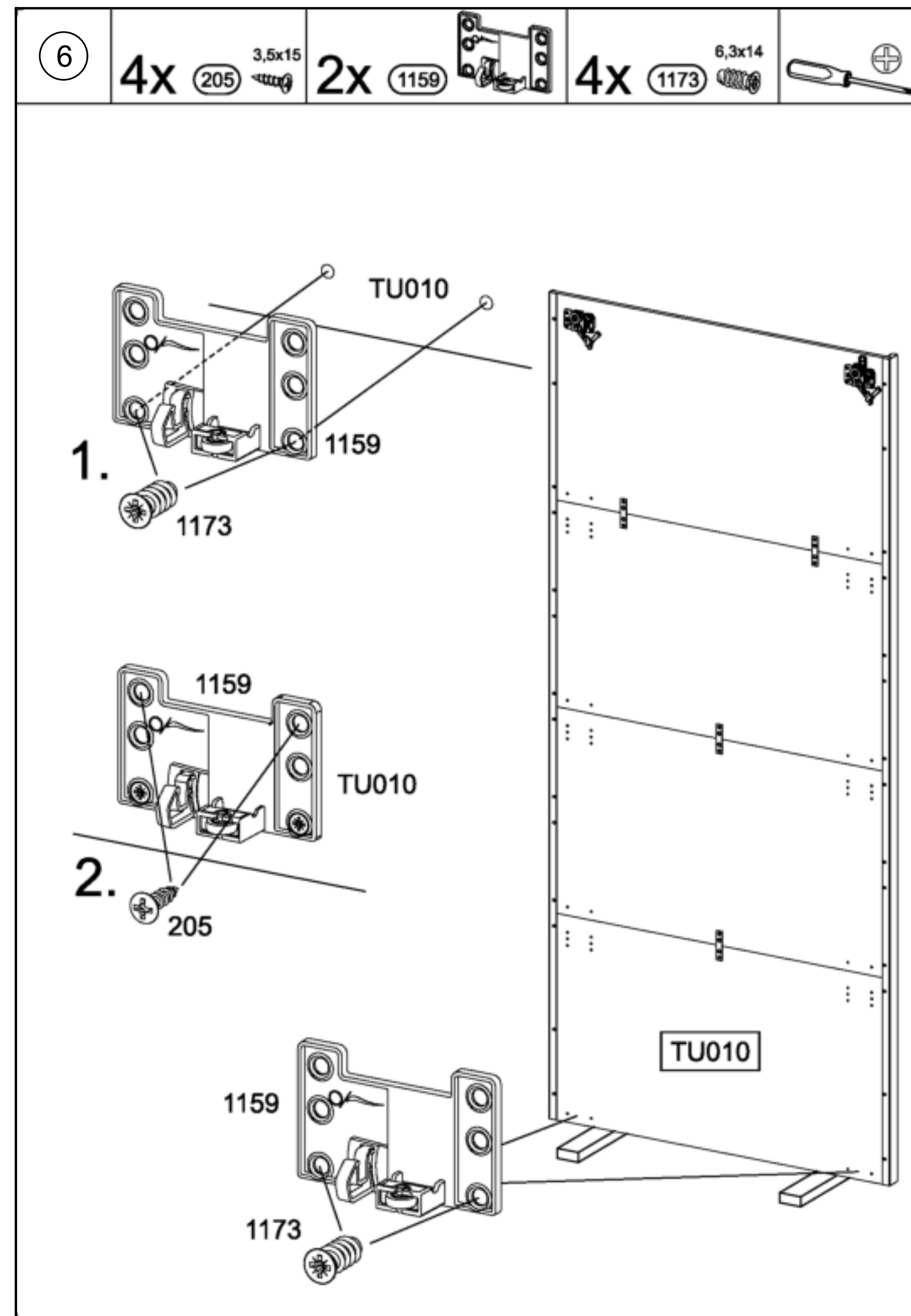
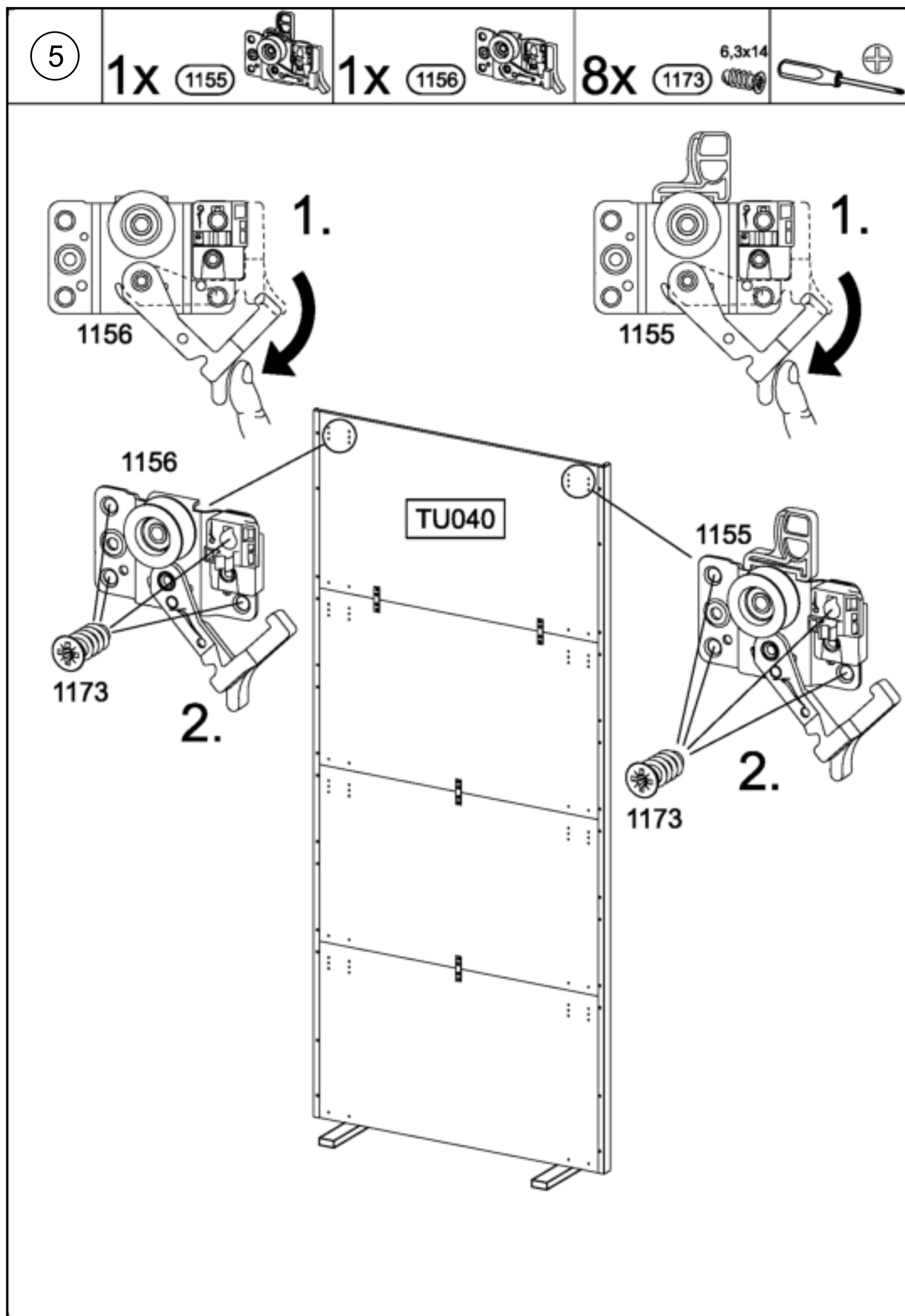
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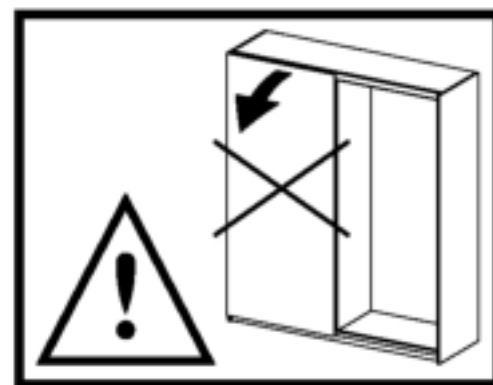
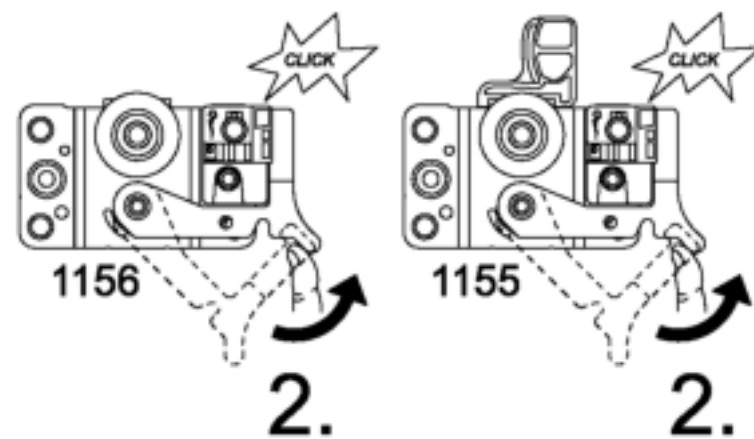
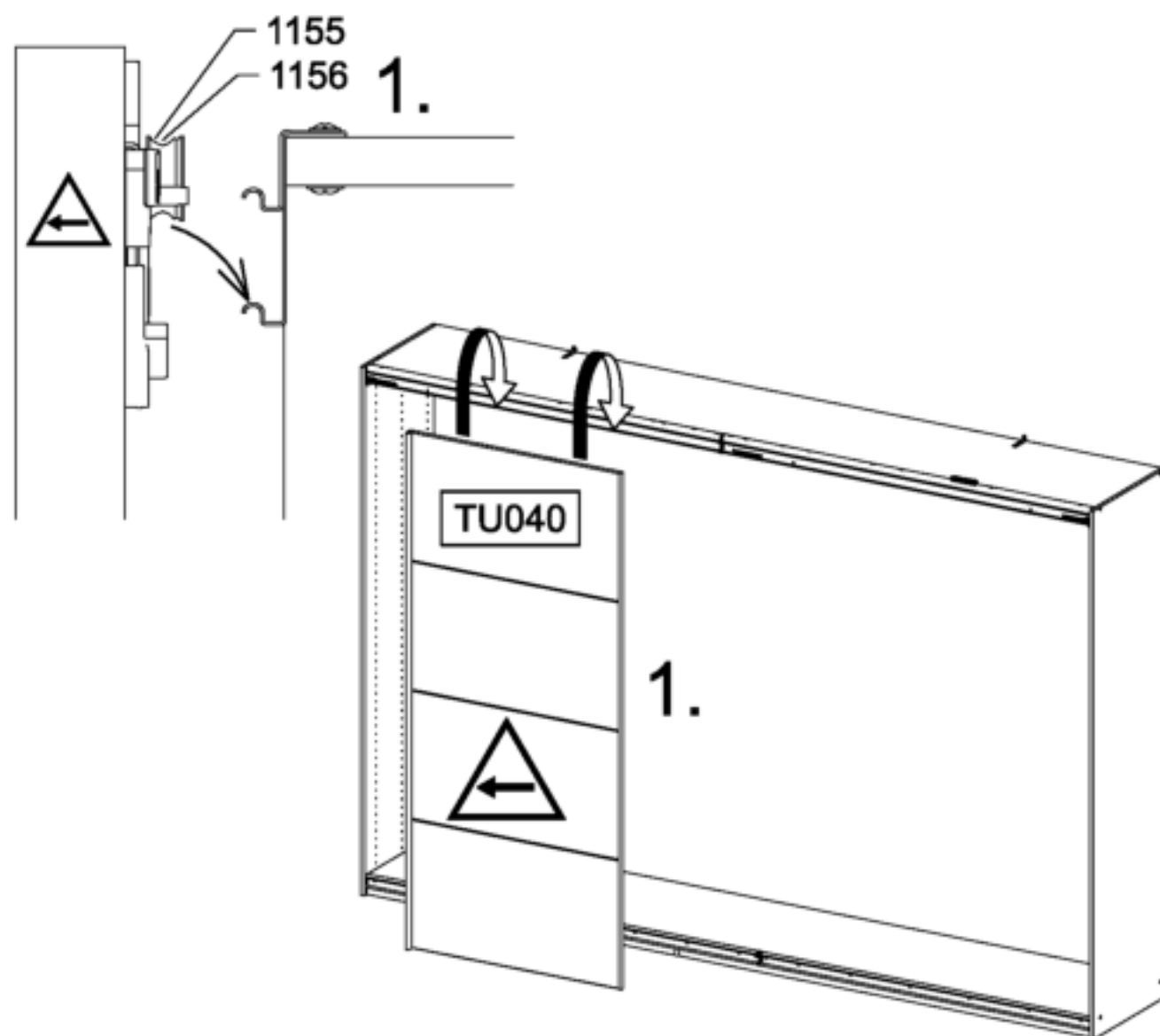


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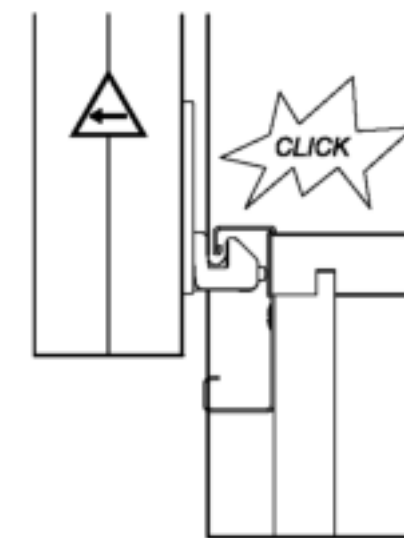
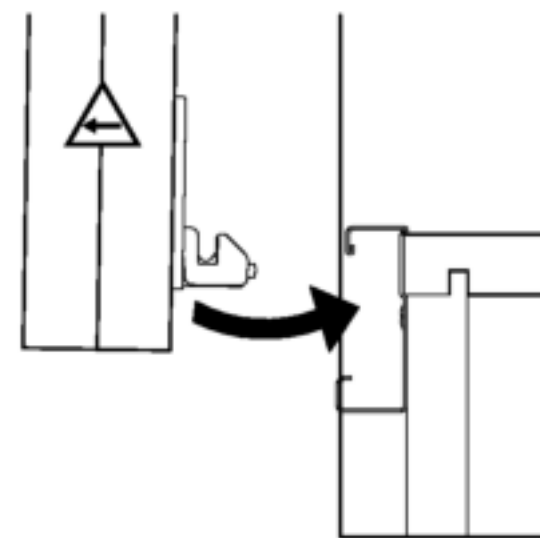
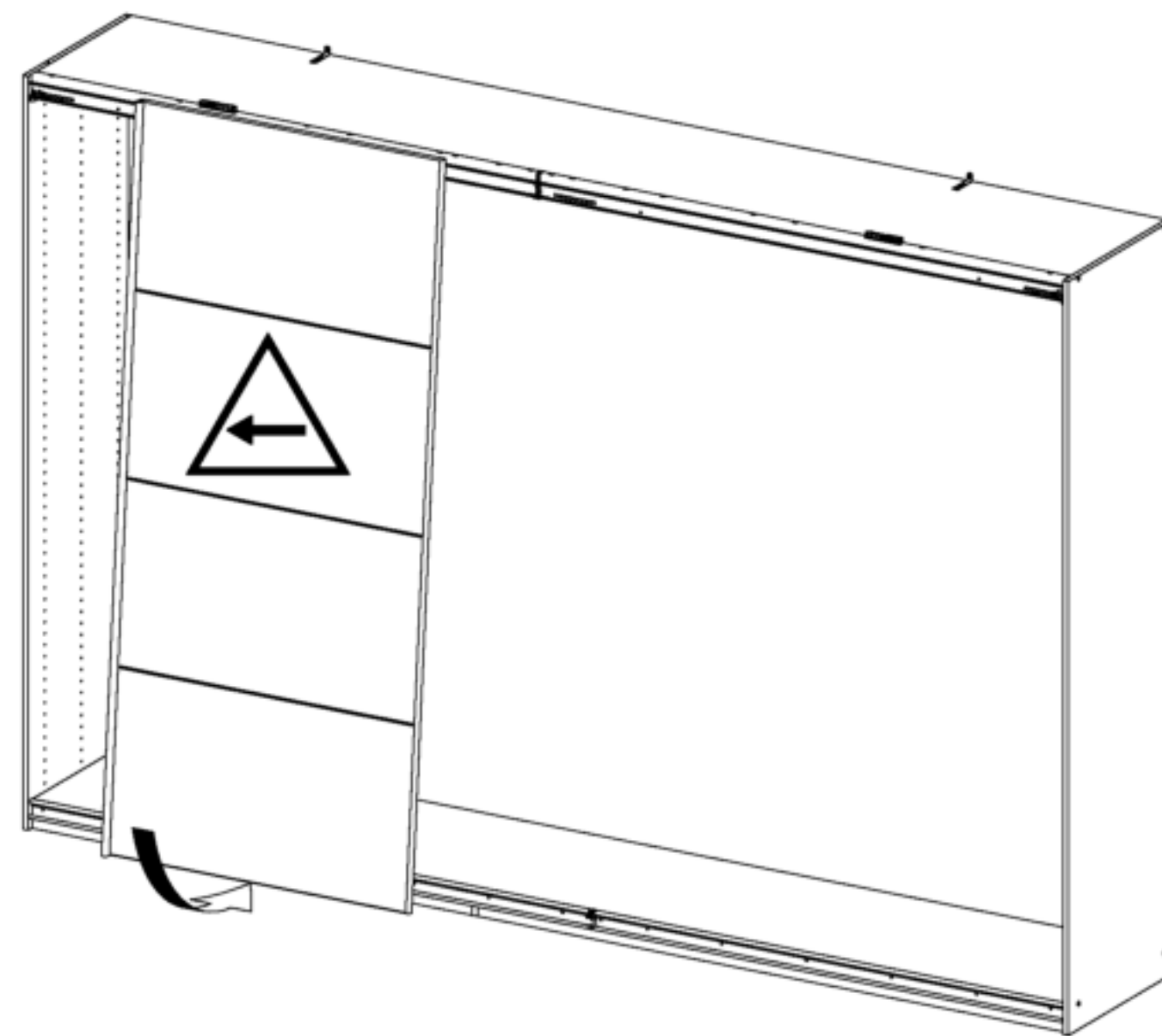


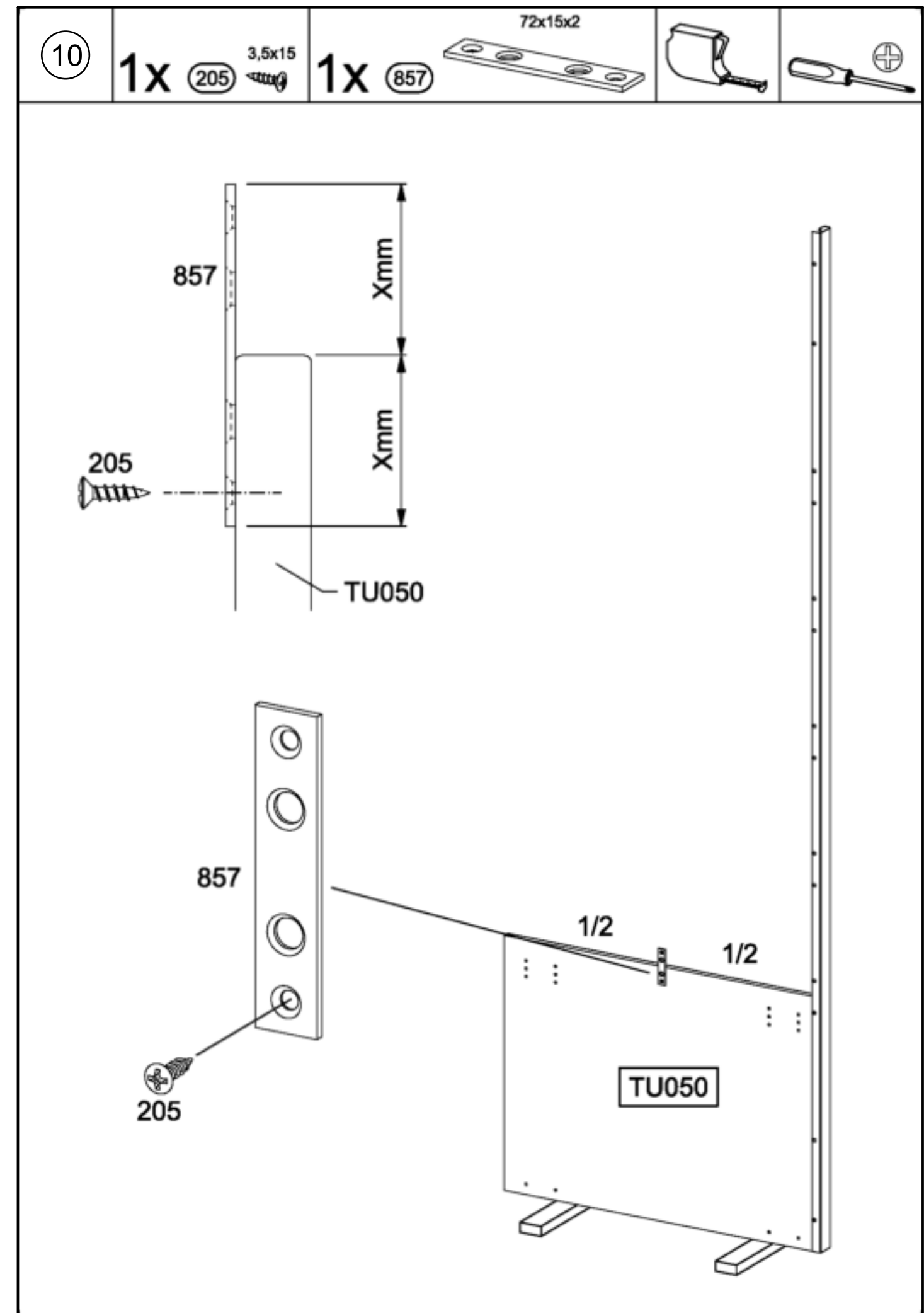
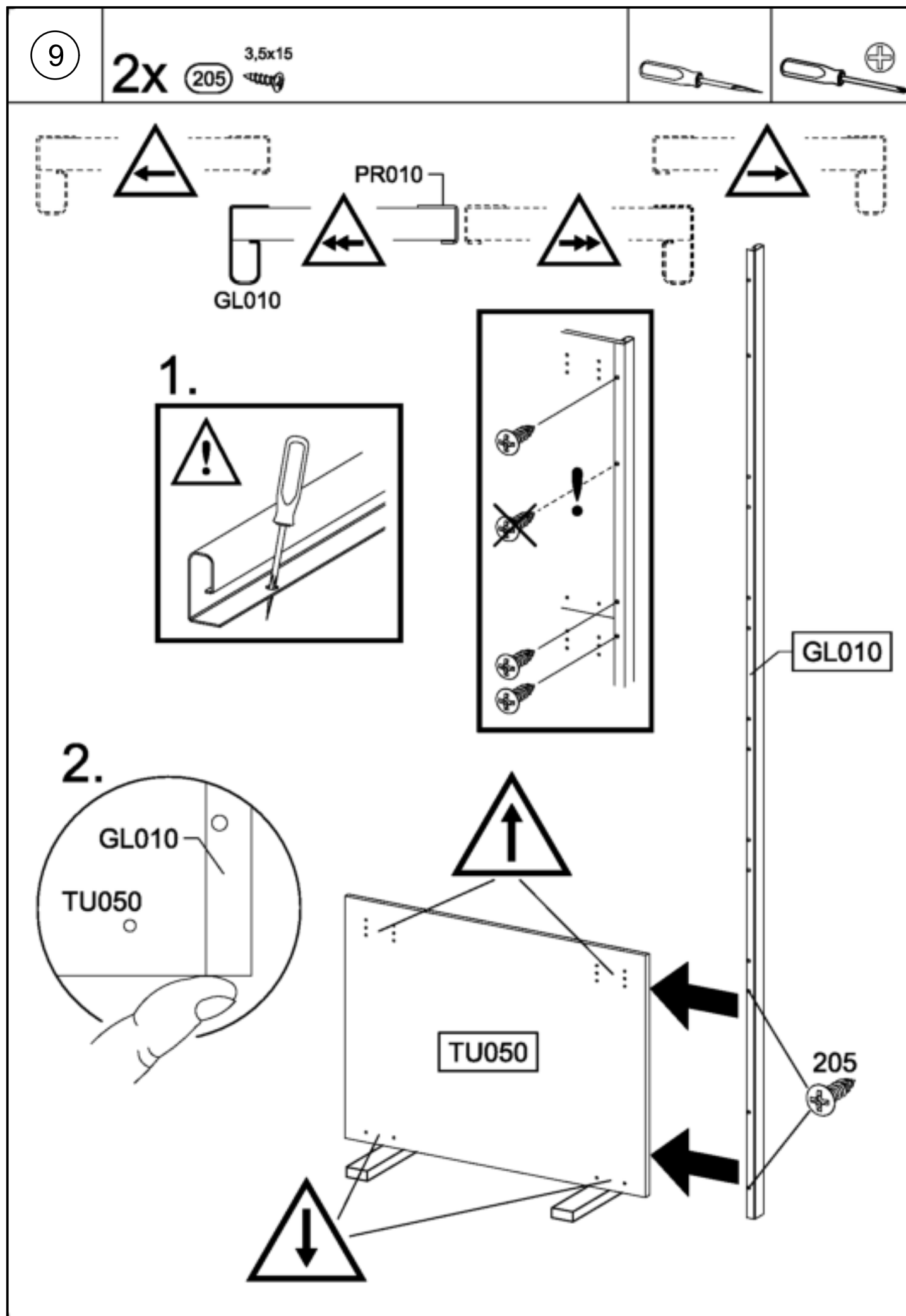


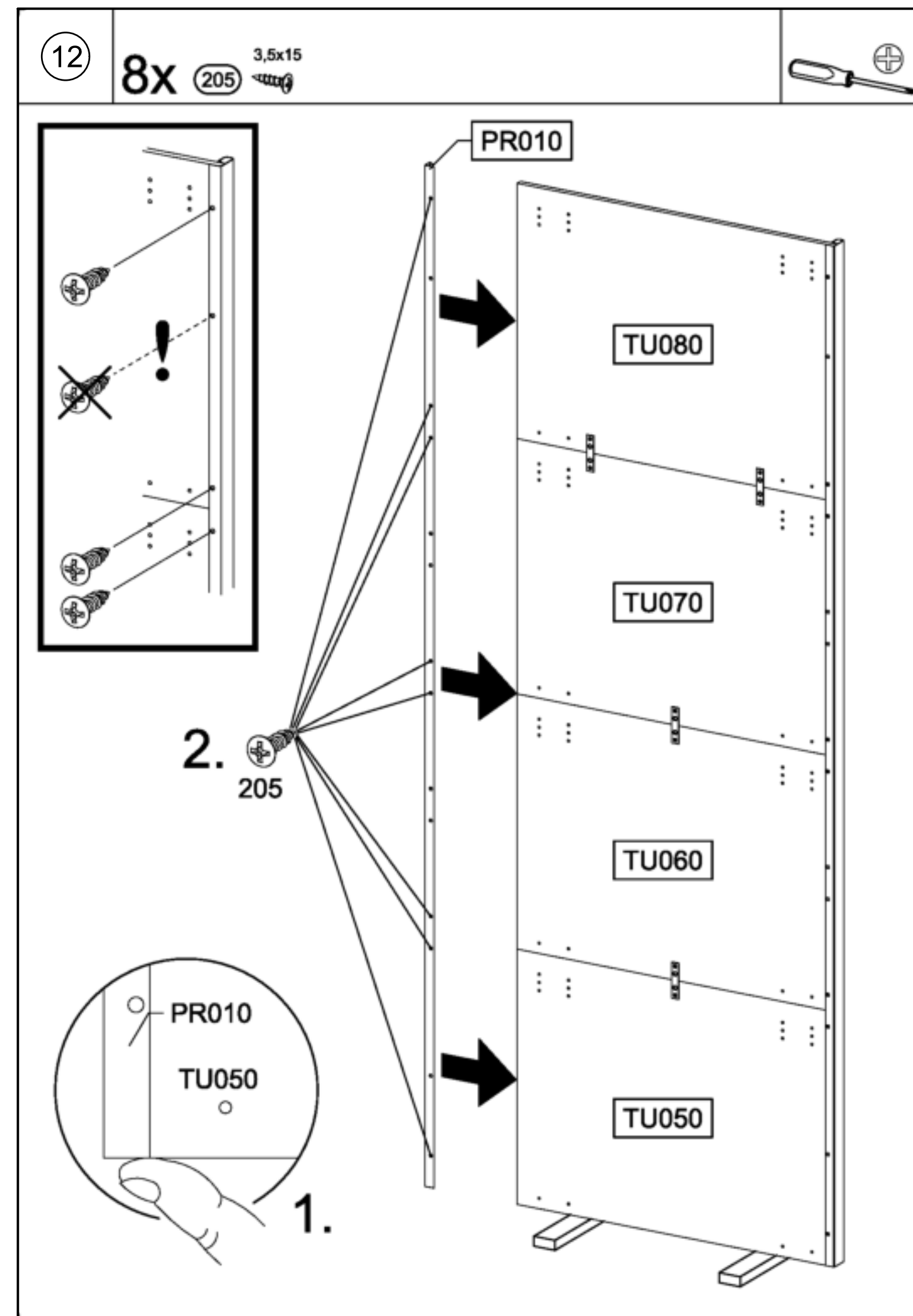
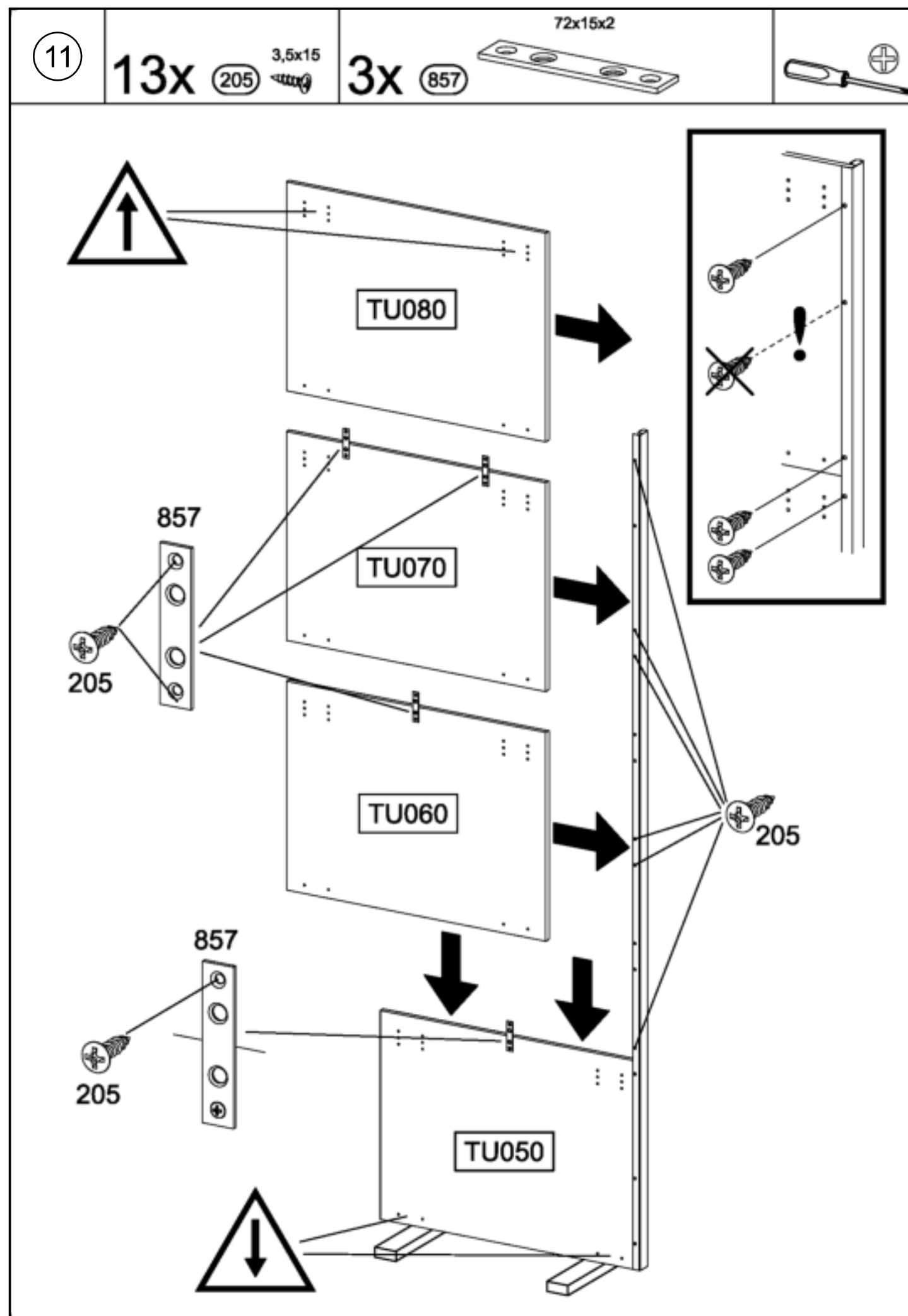
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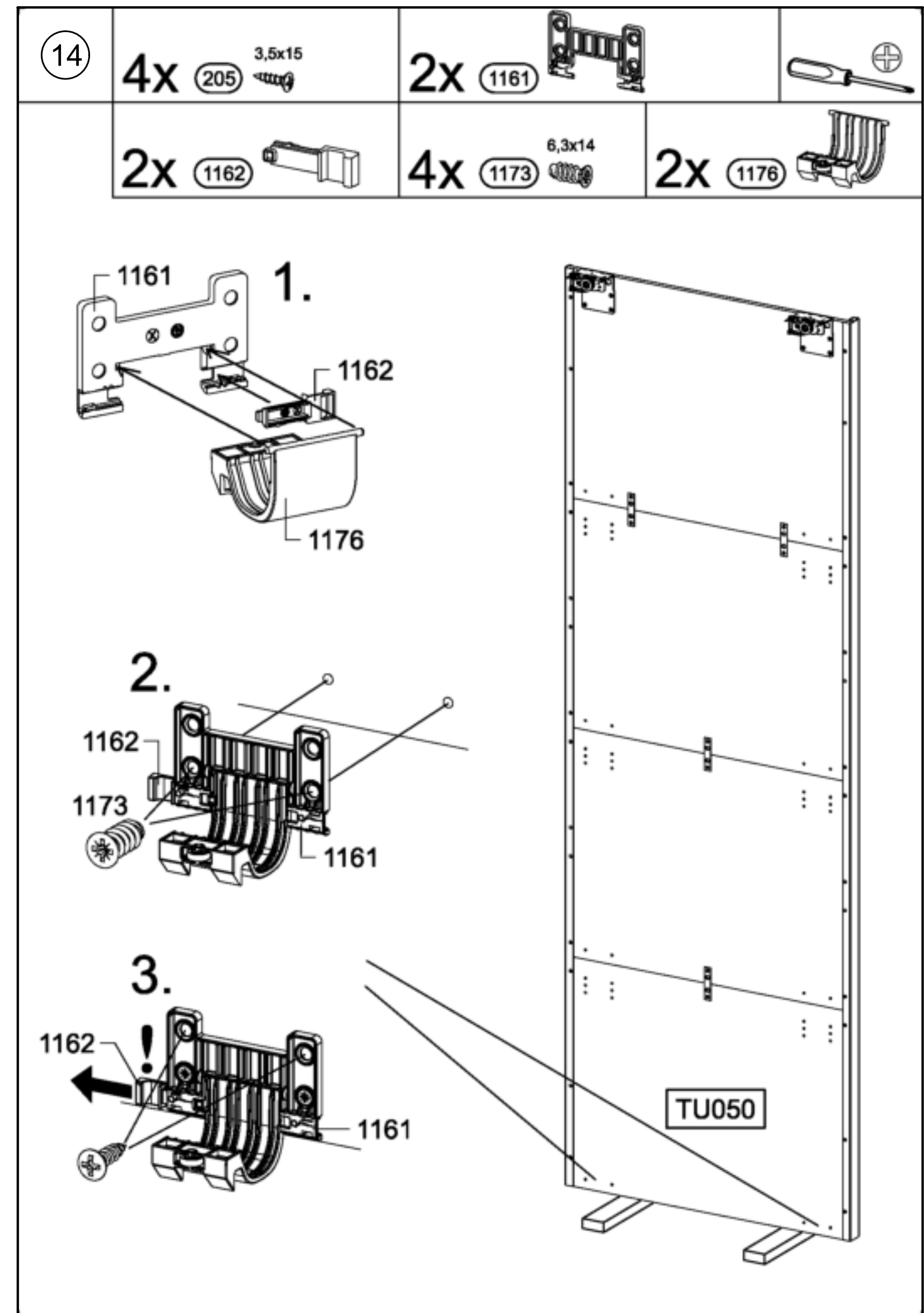
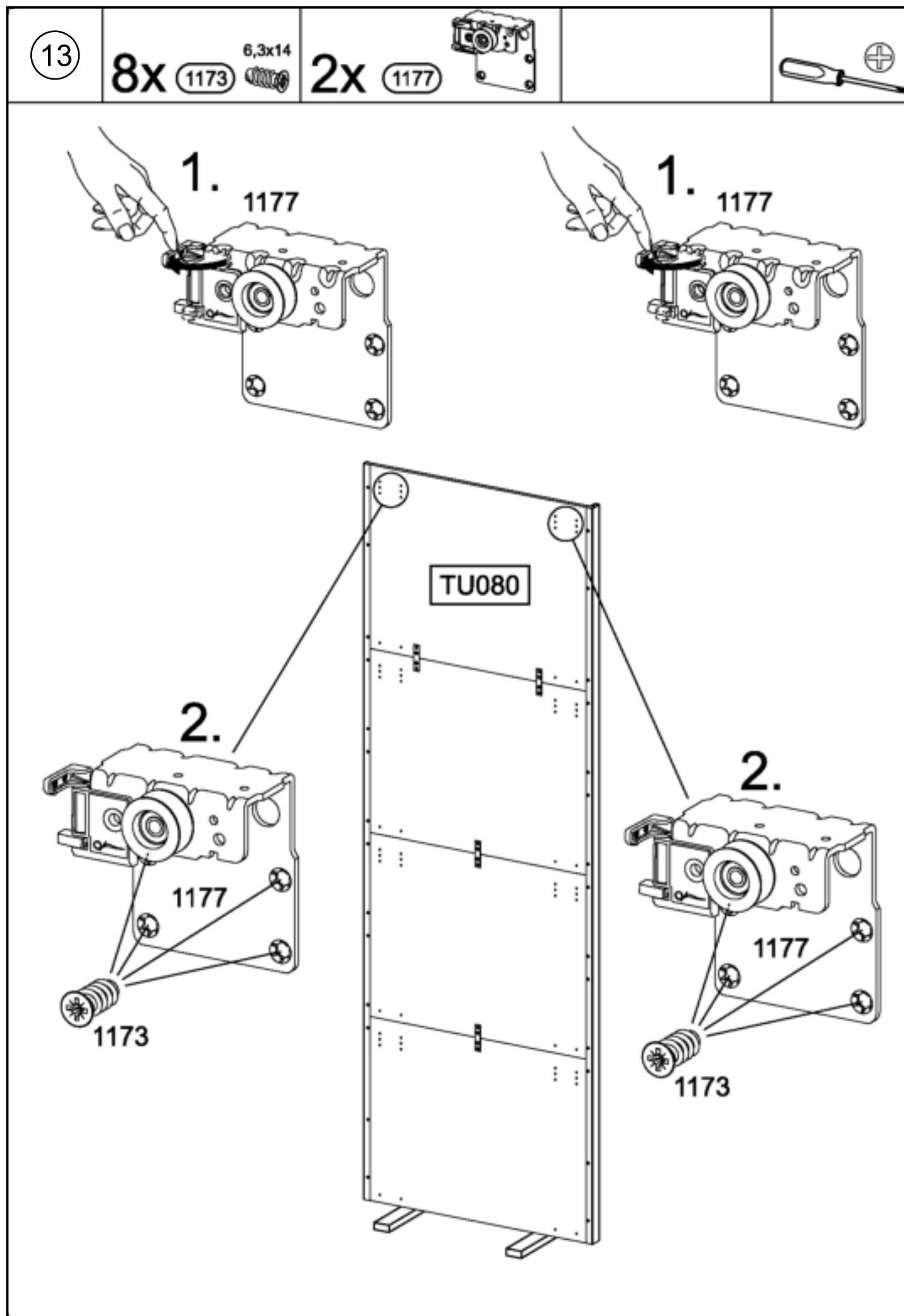


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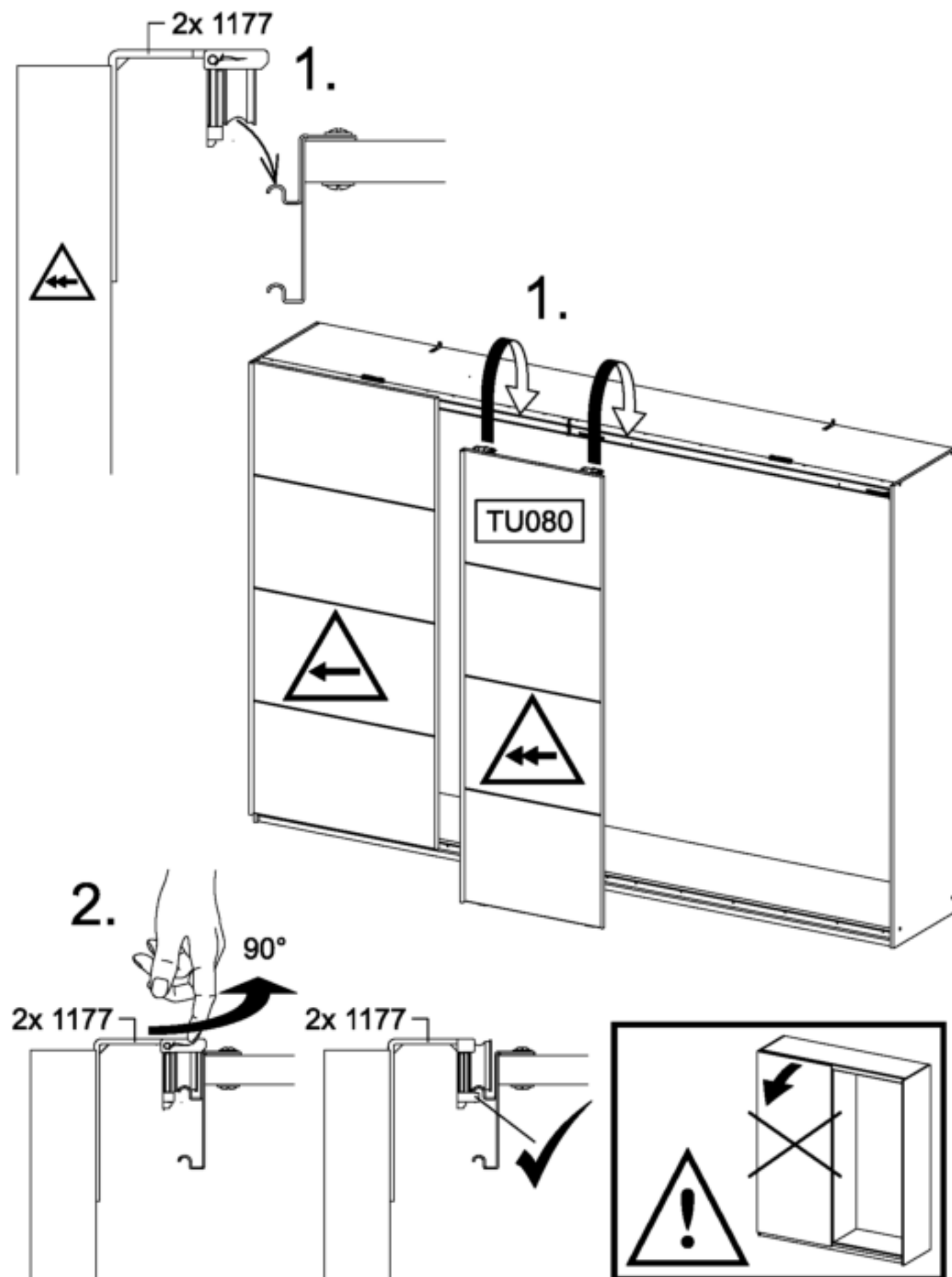




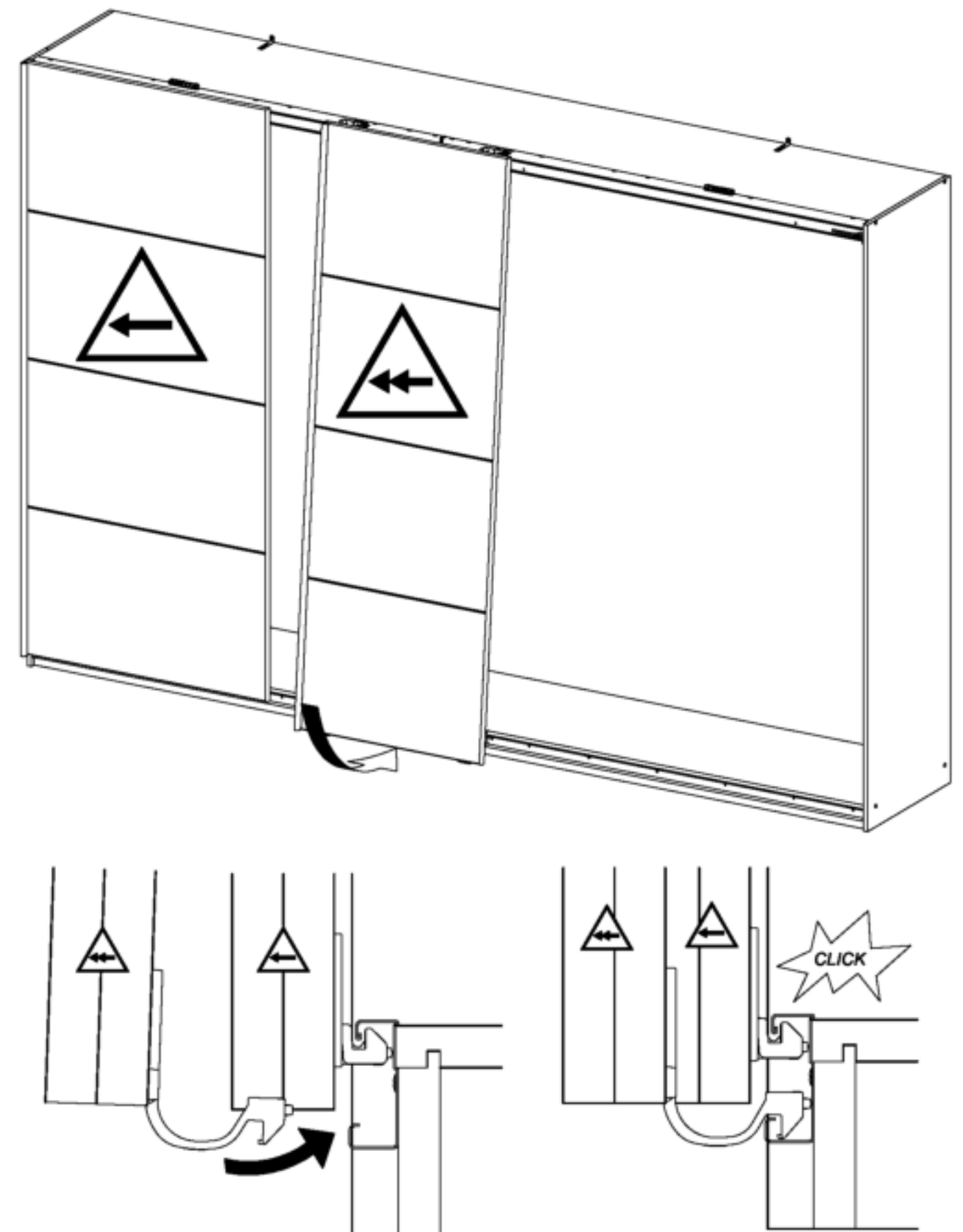




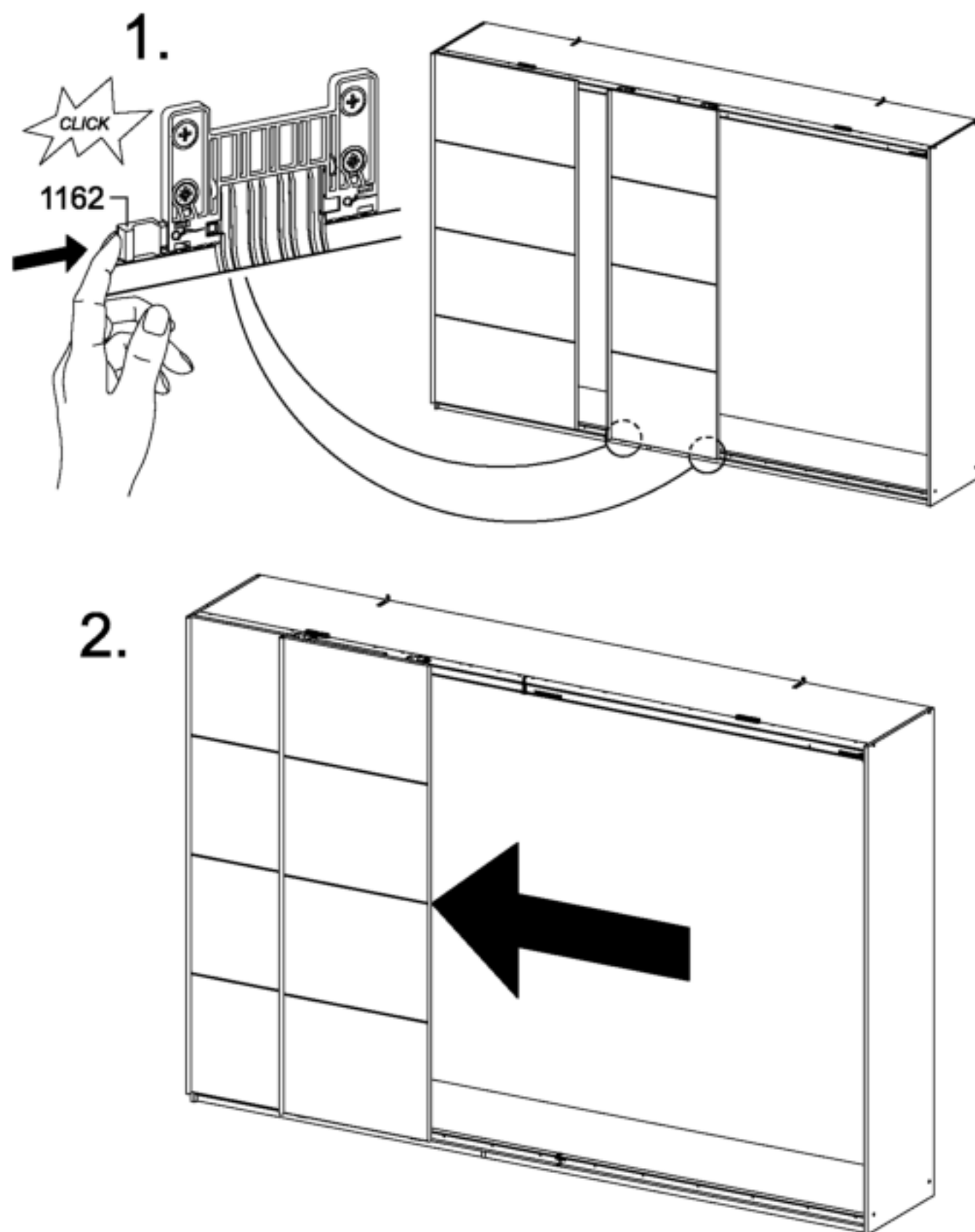
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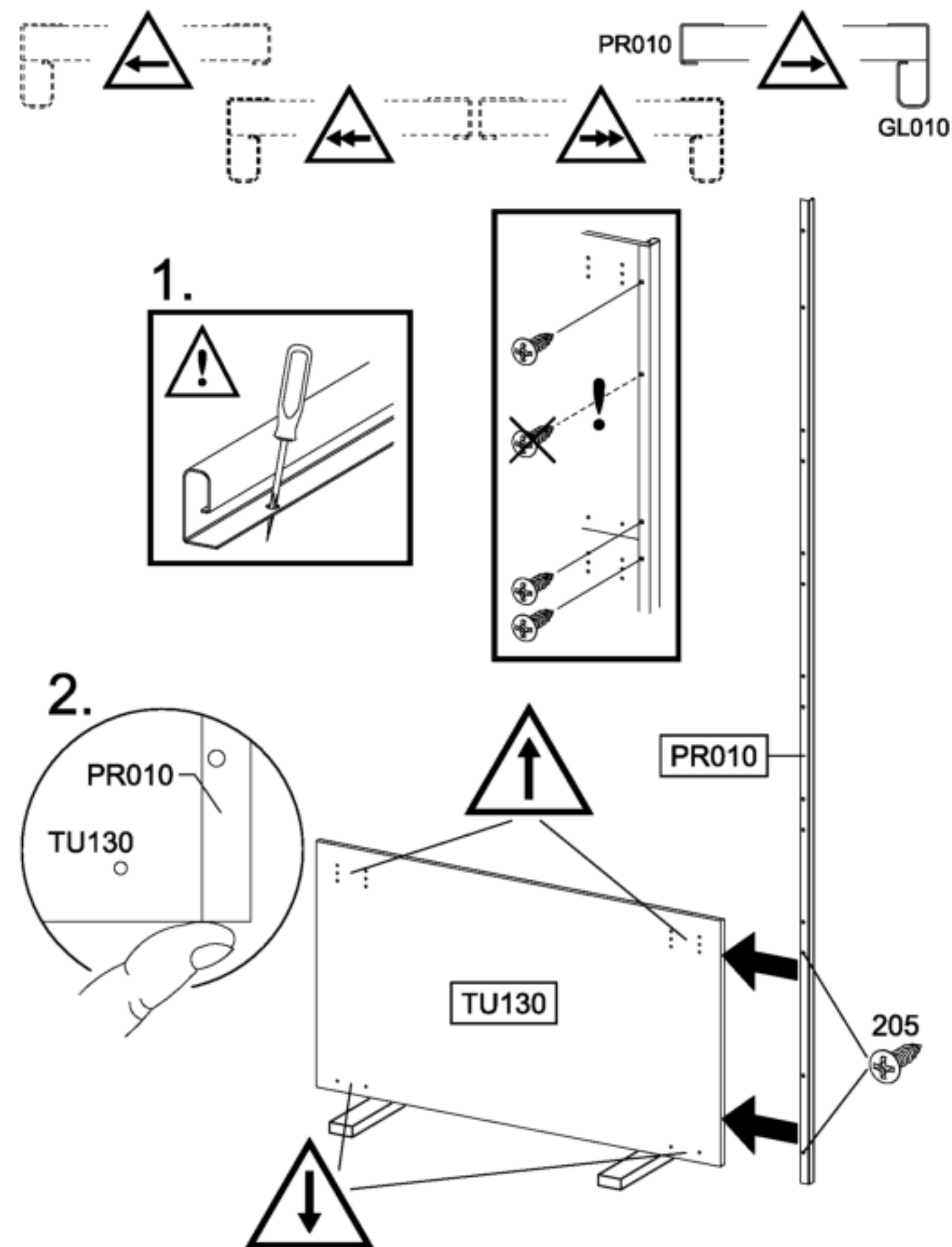


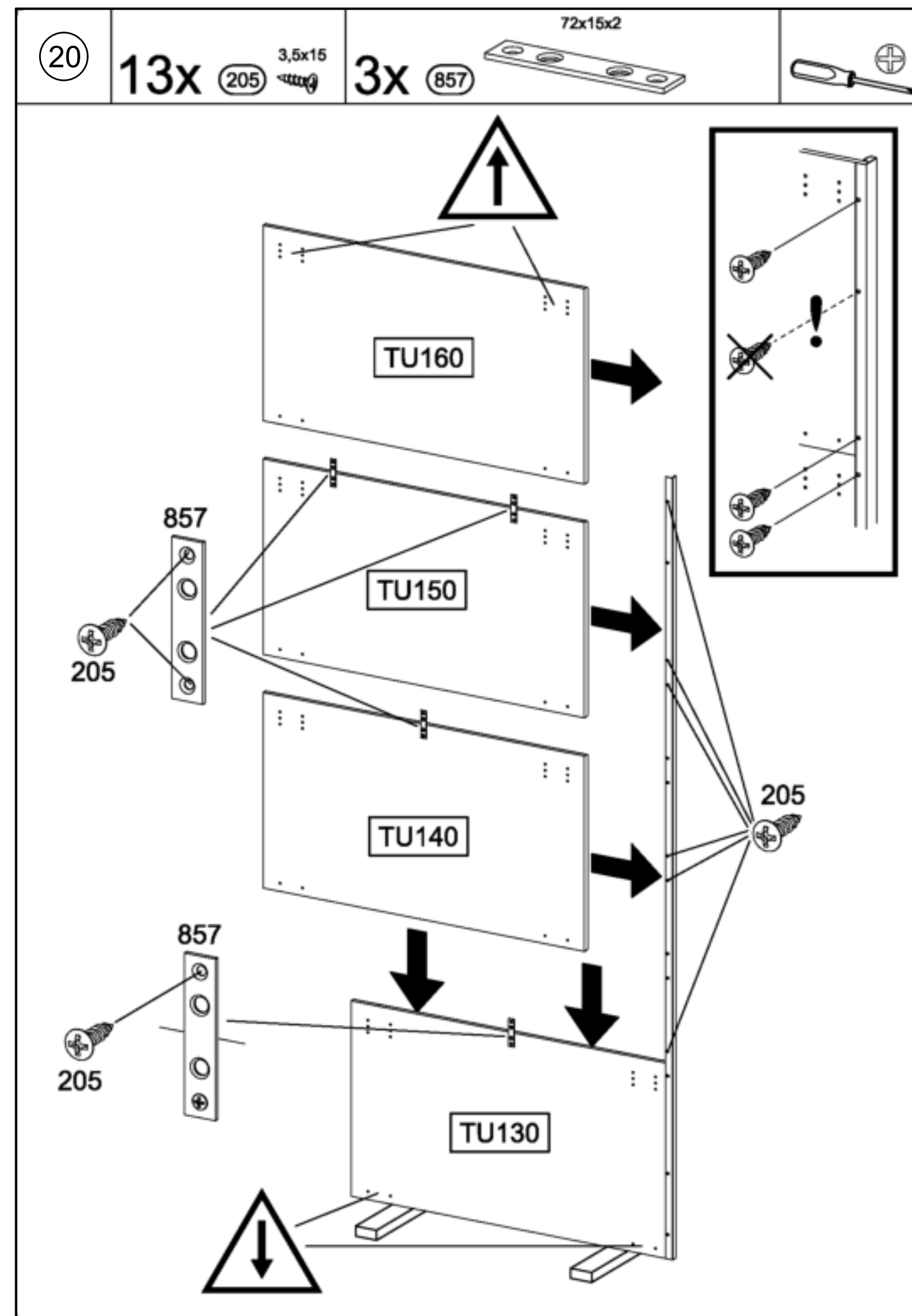
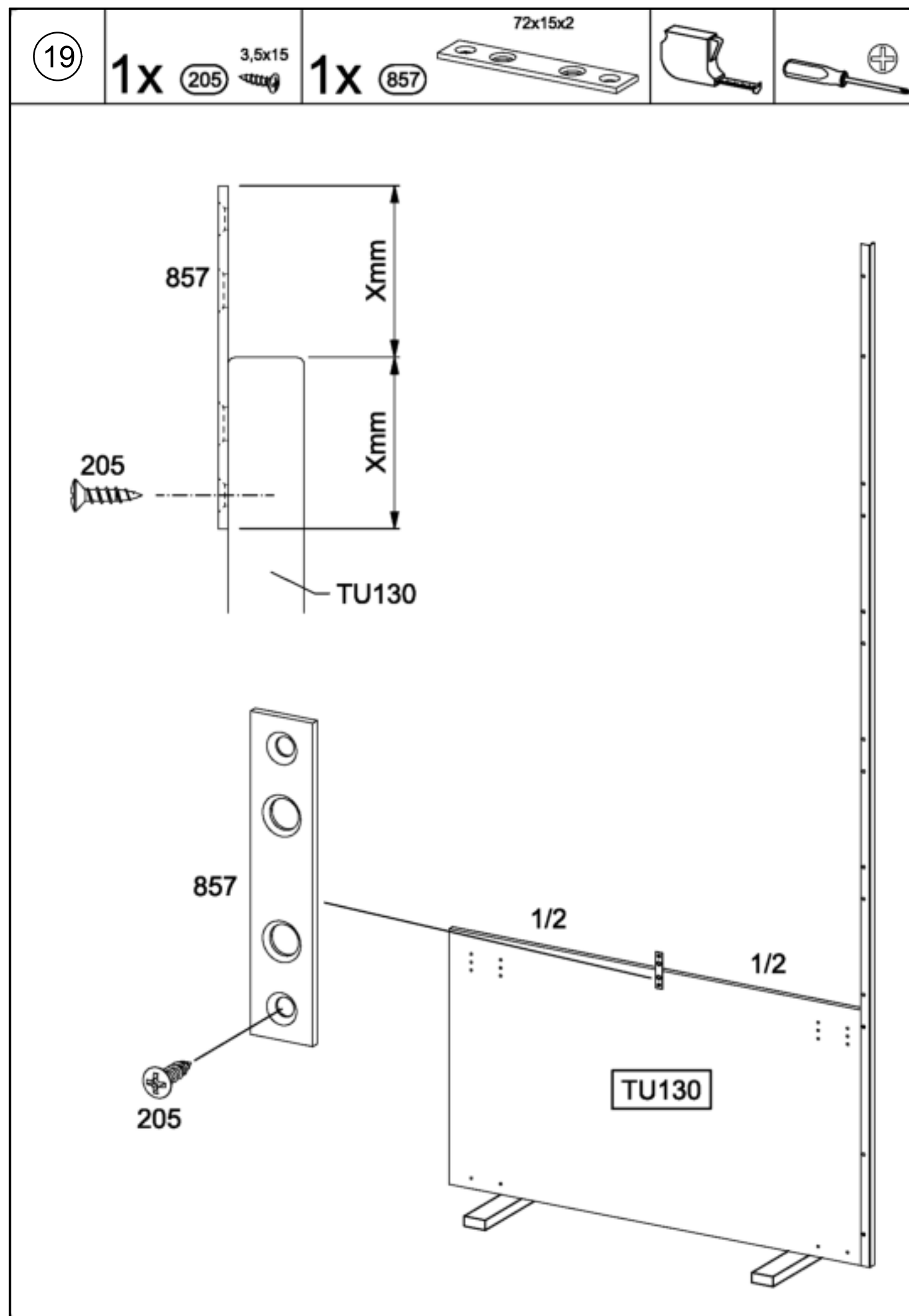
17

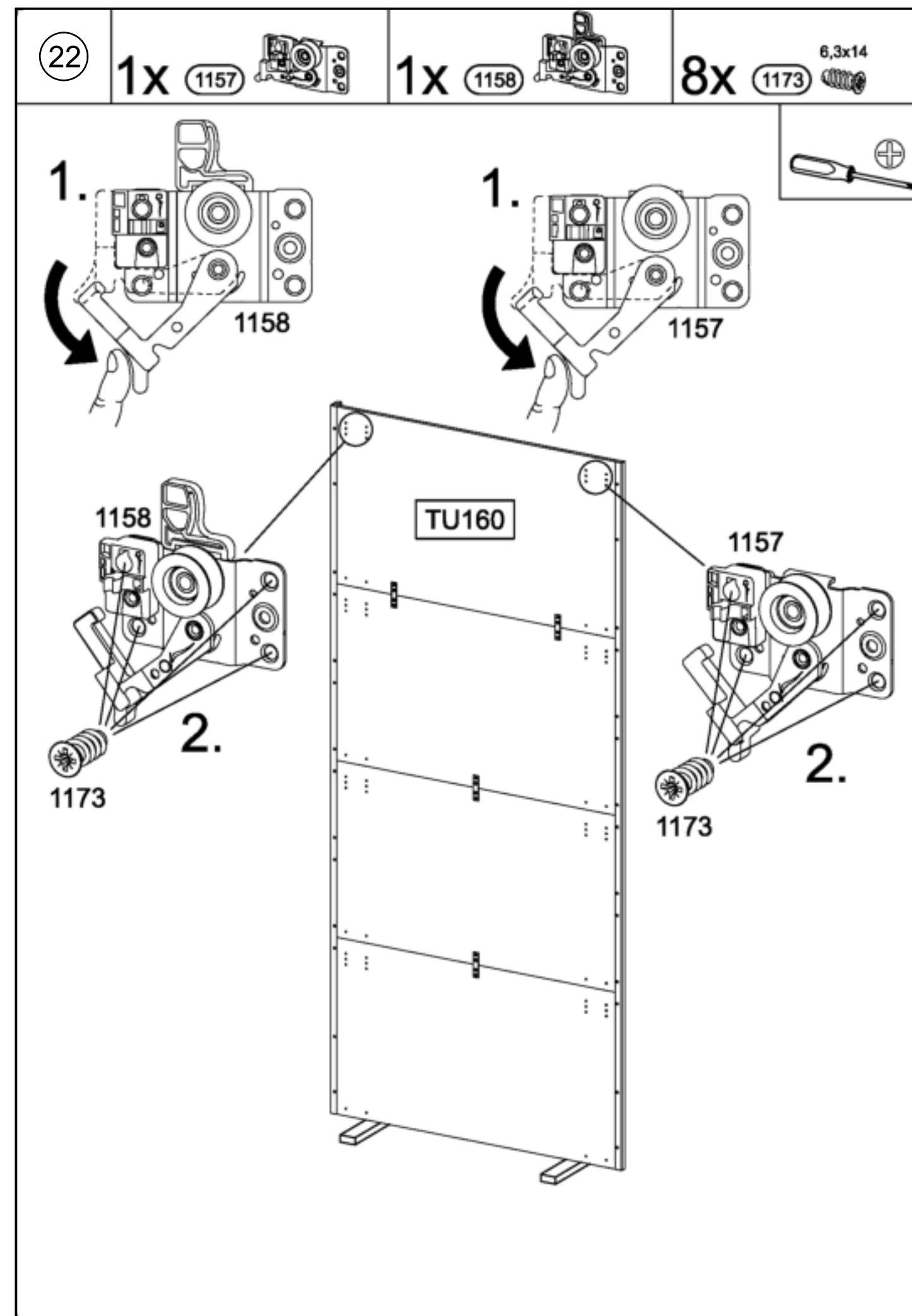
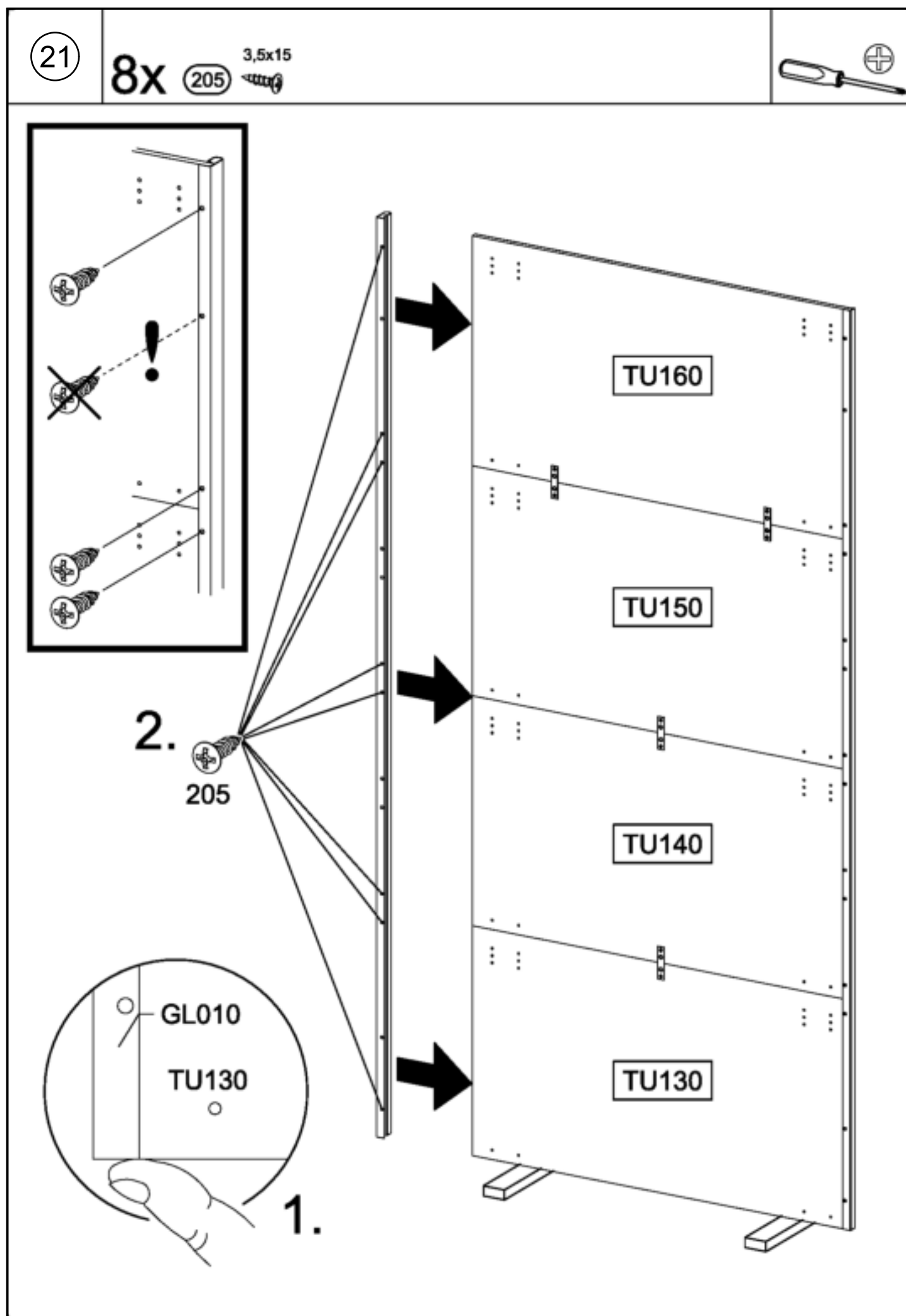


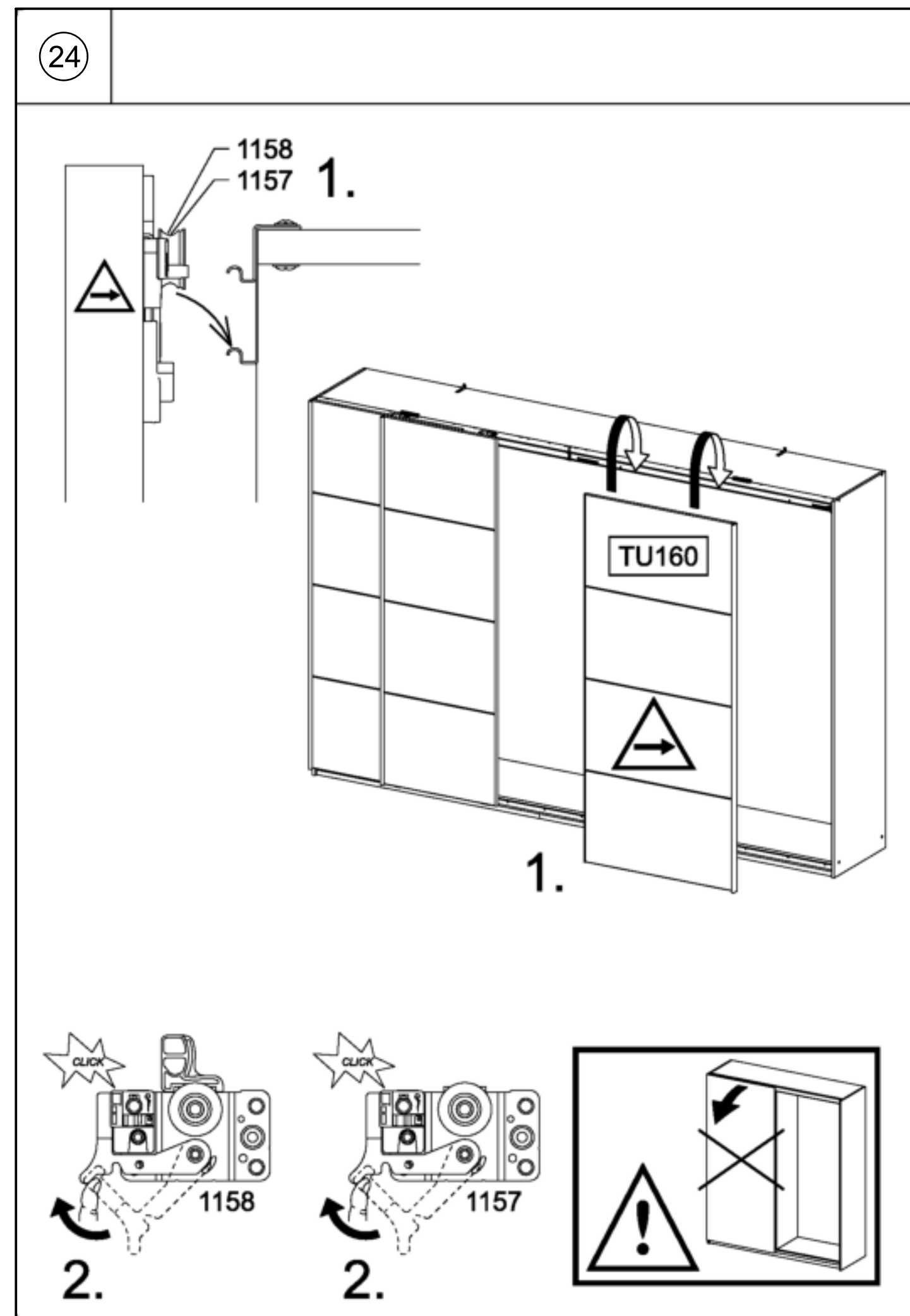
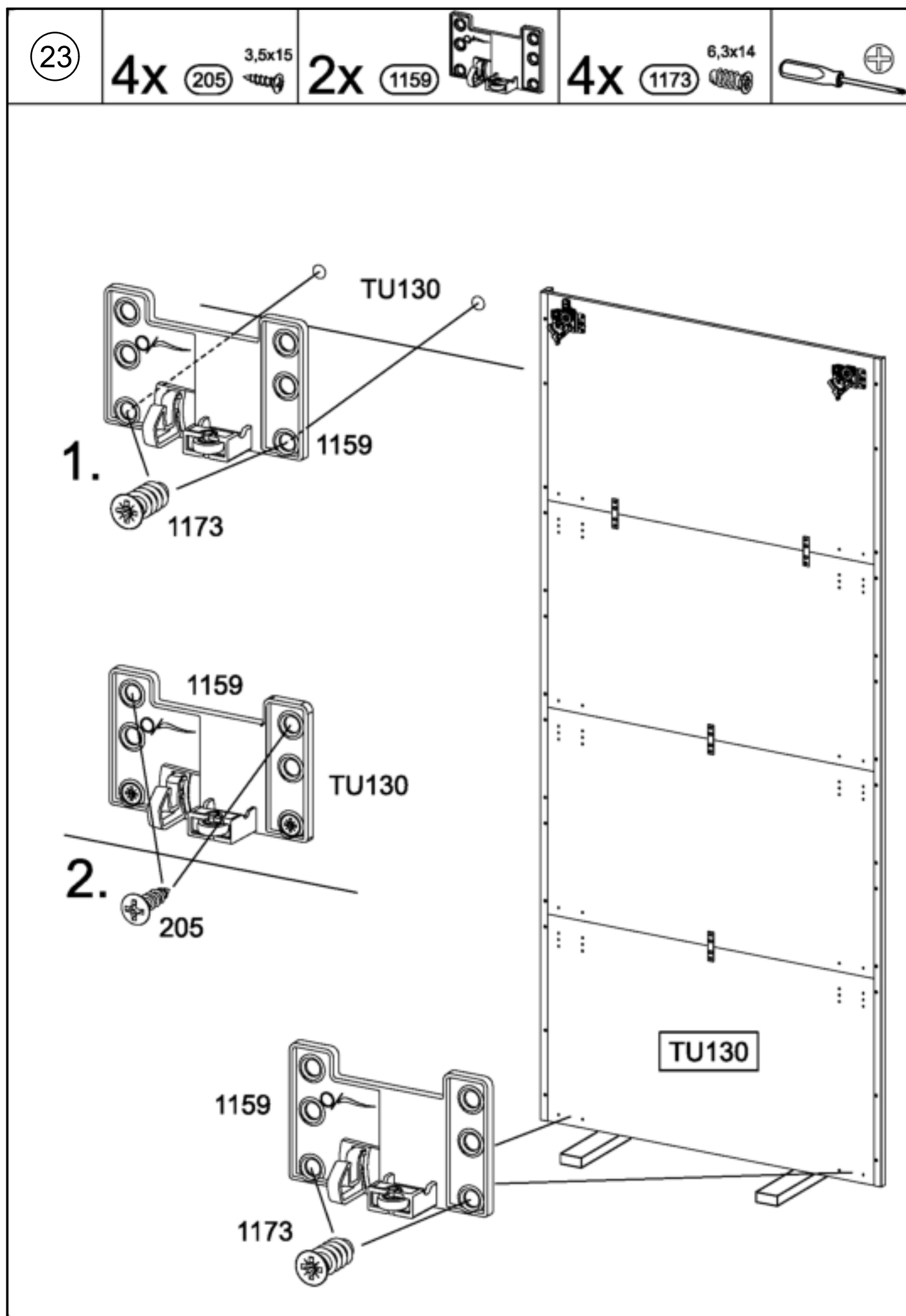
18

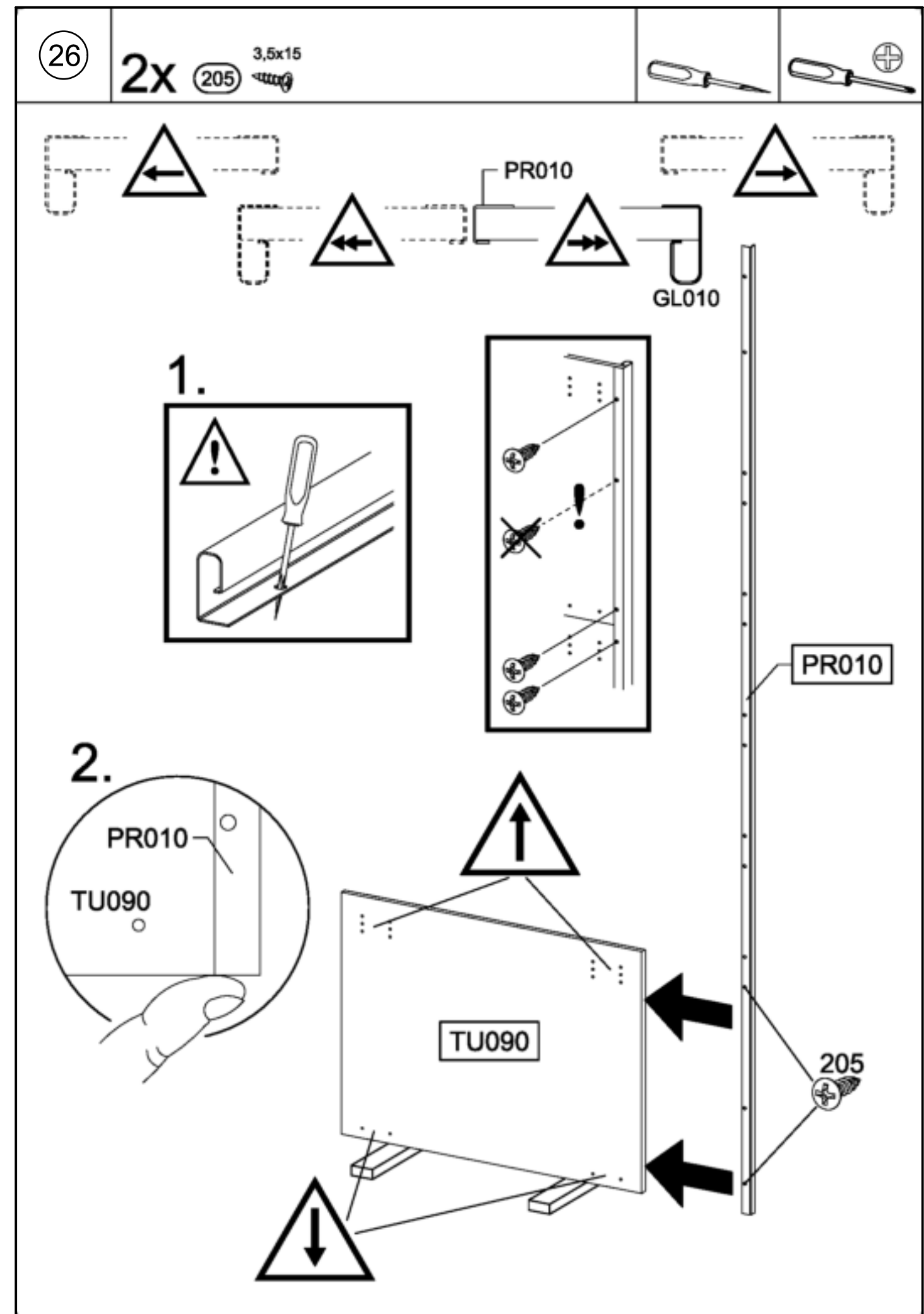
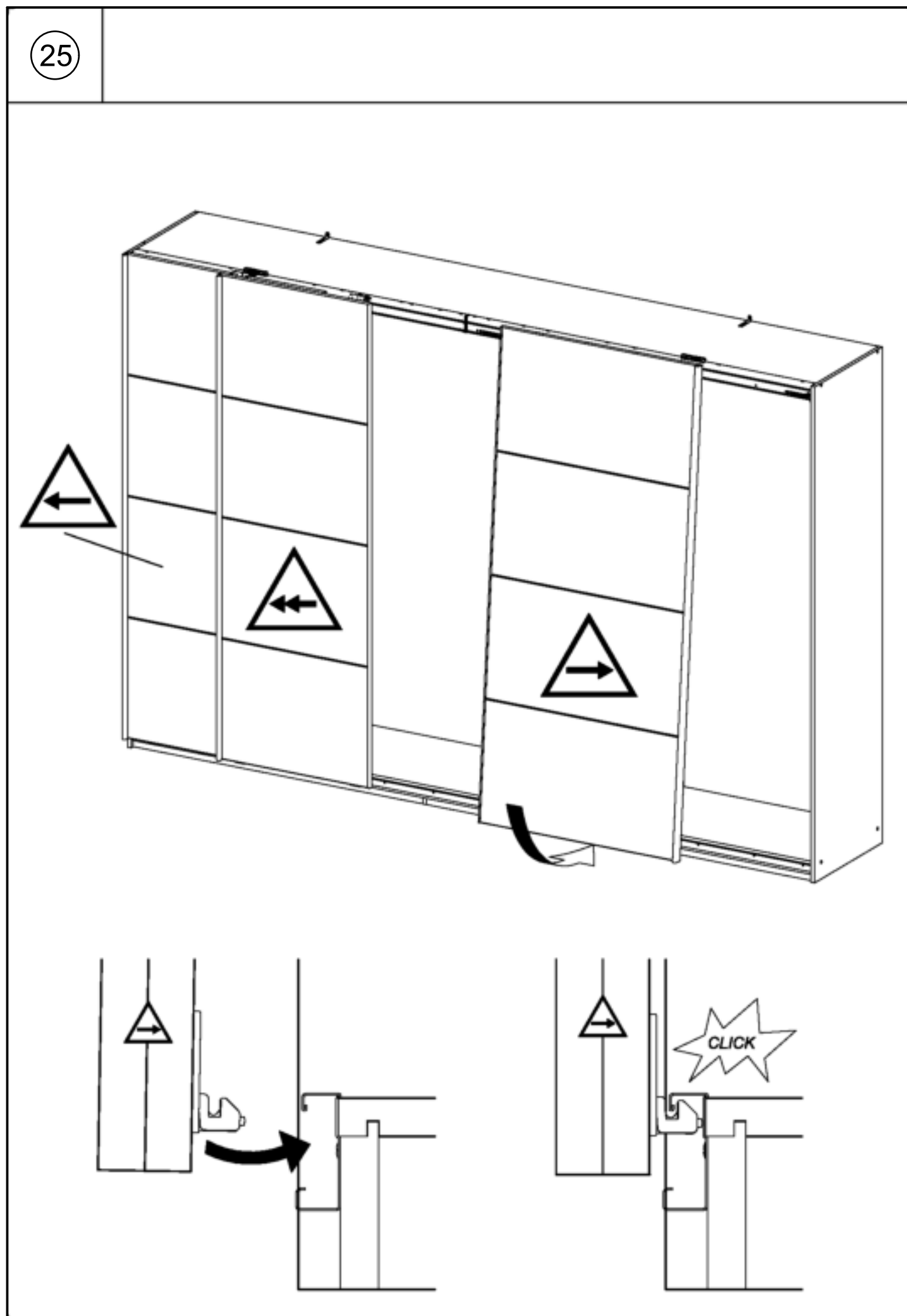
2x (205) 3,5x15

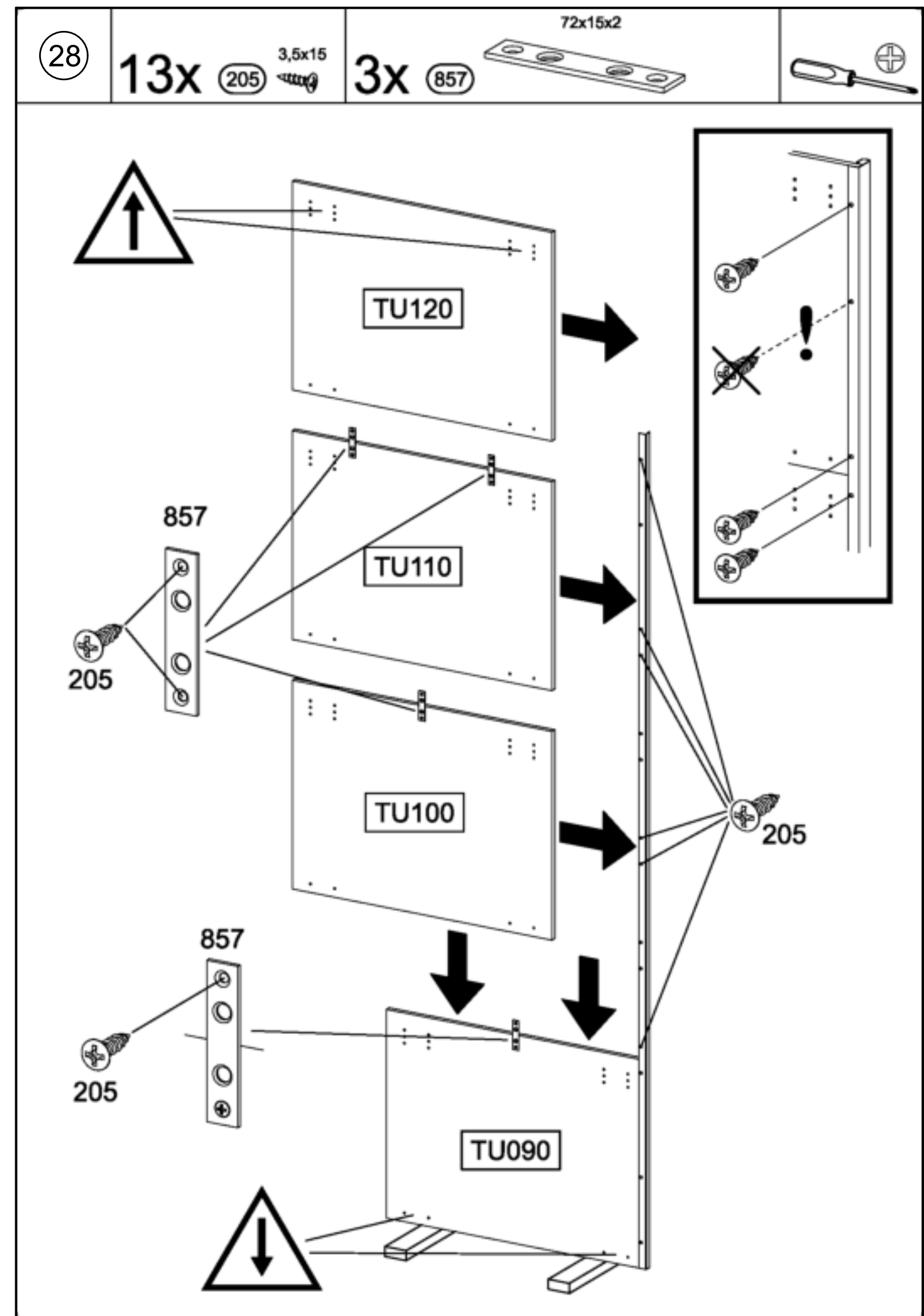
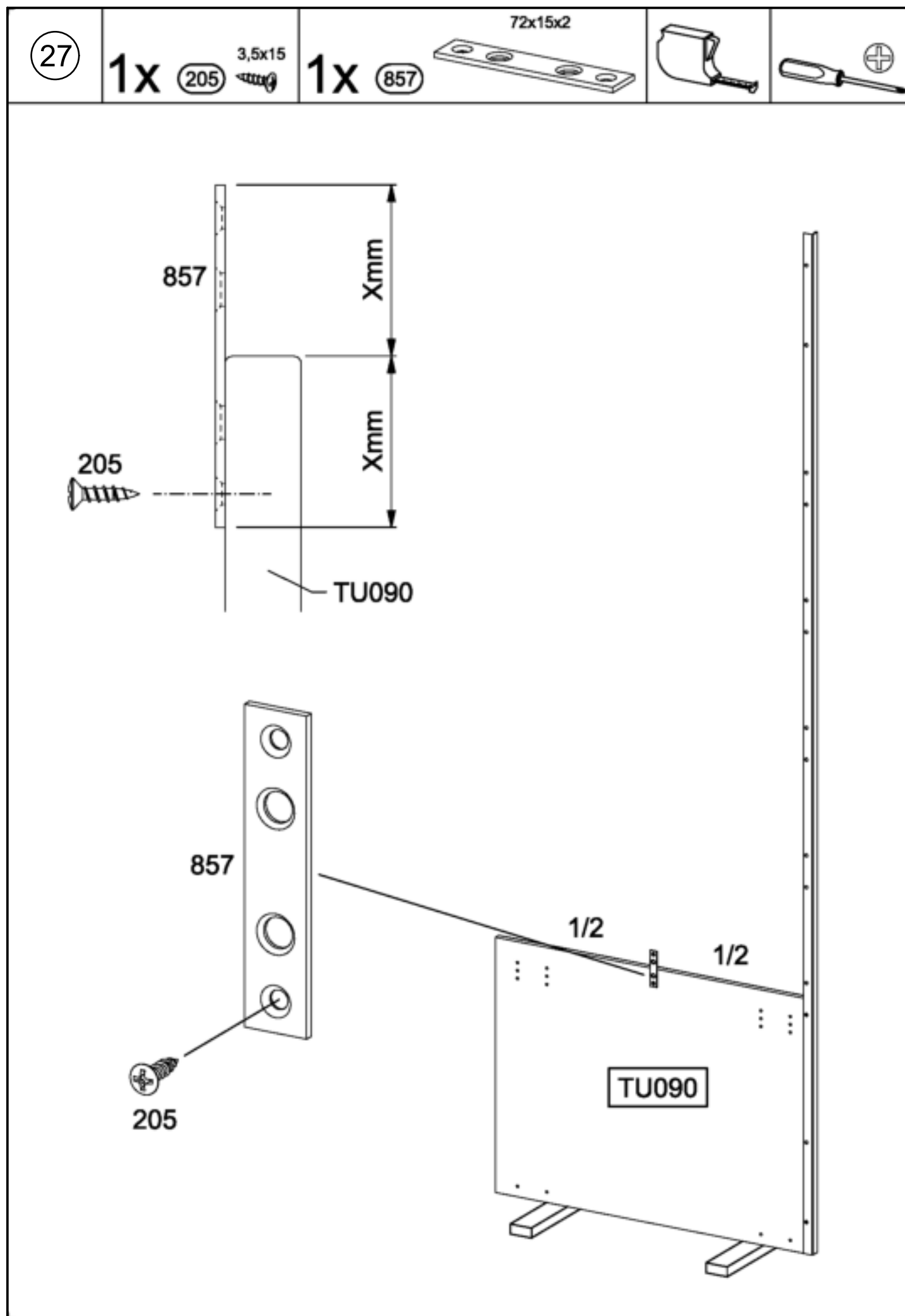


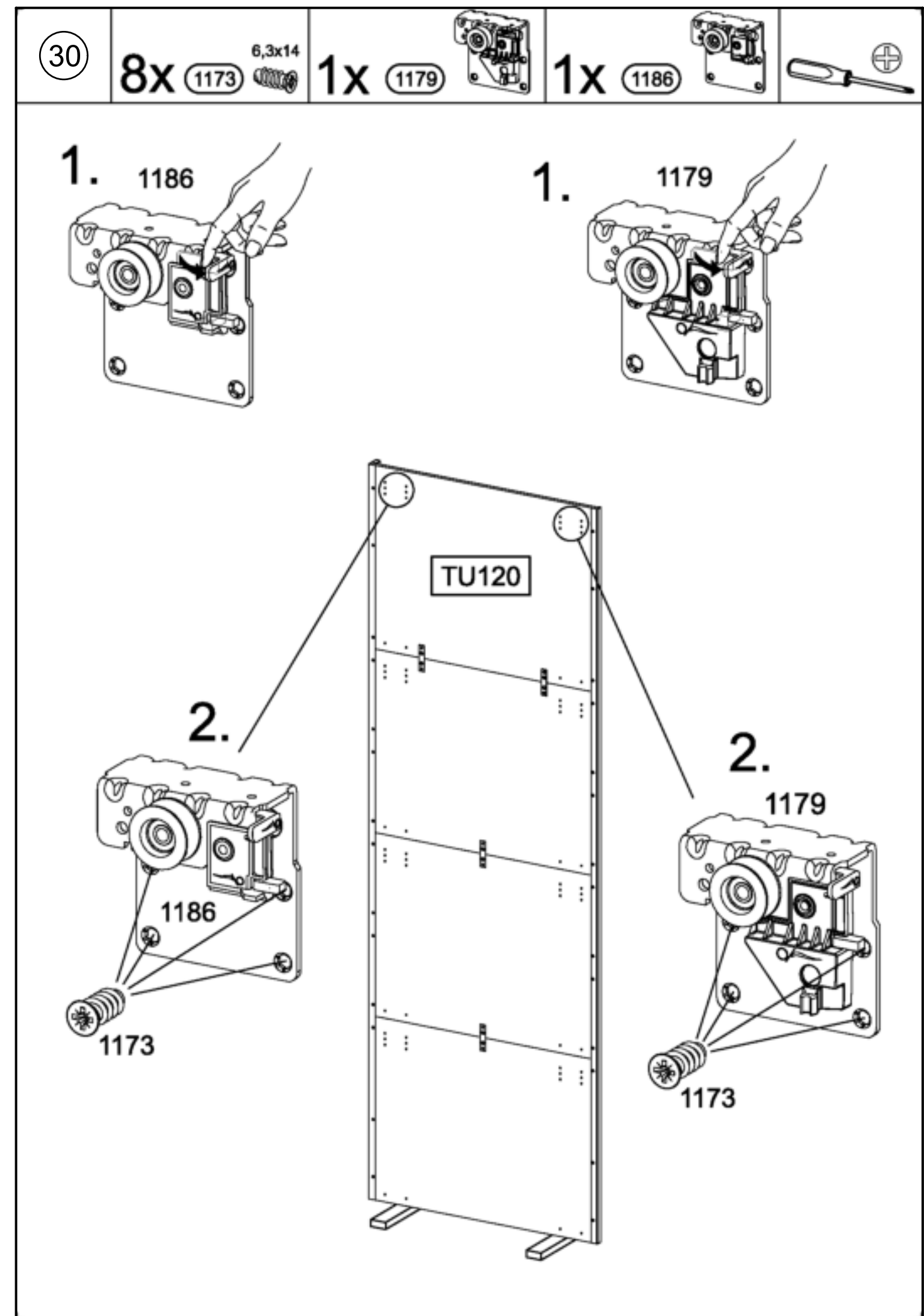
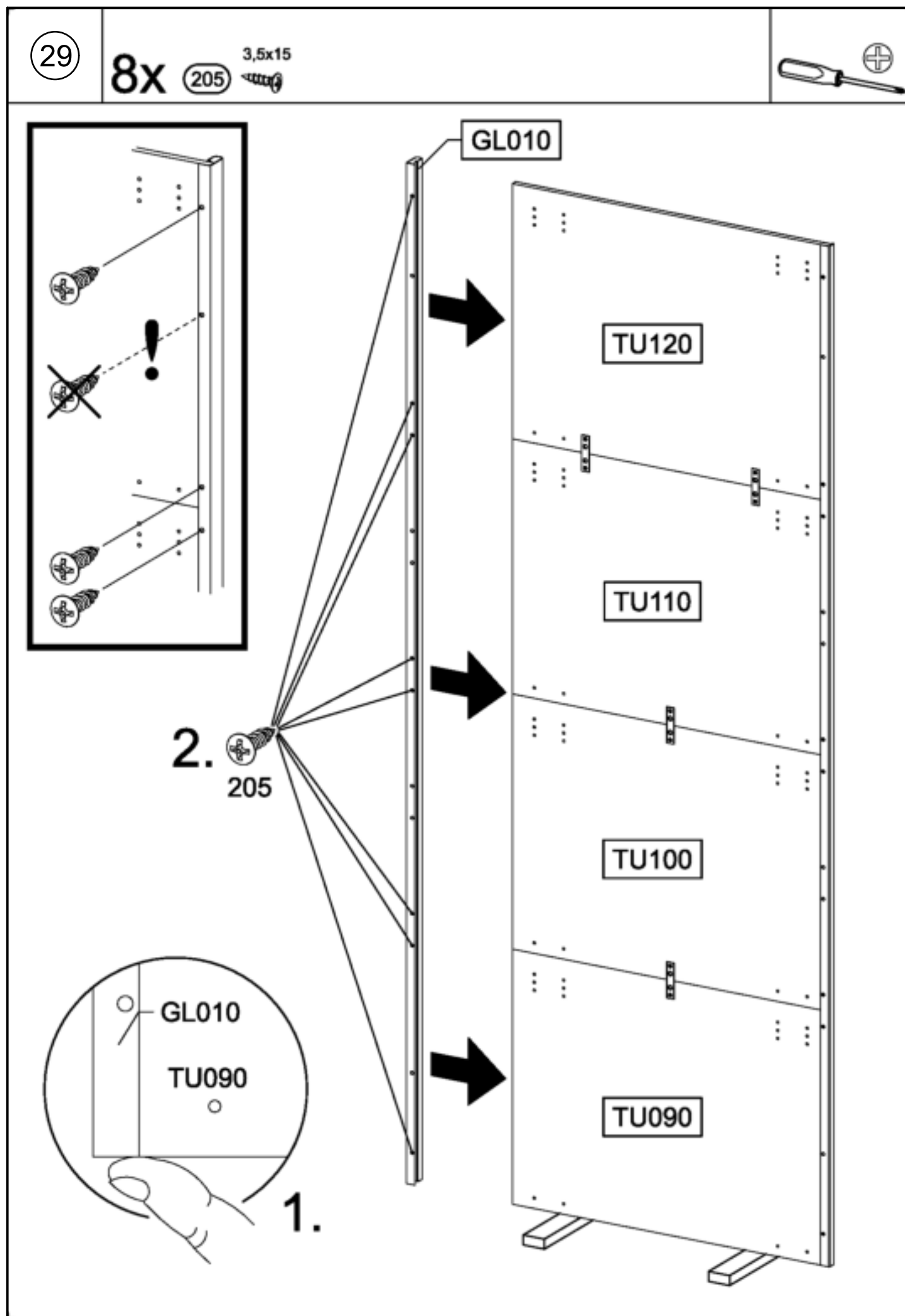


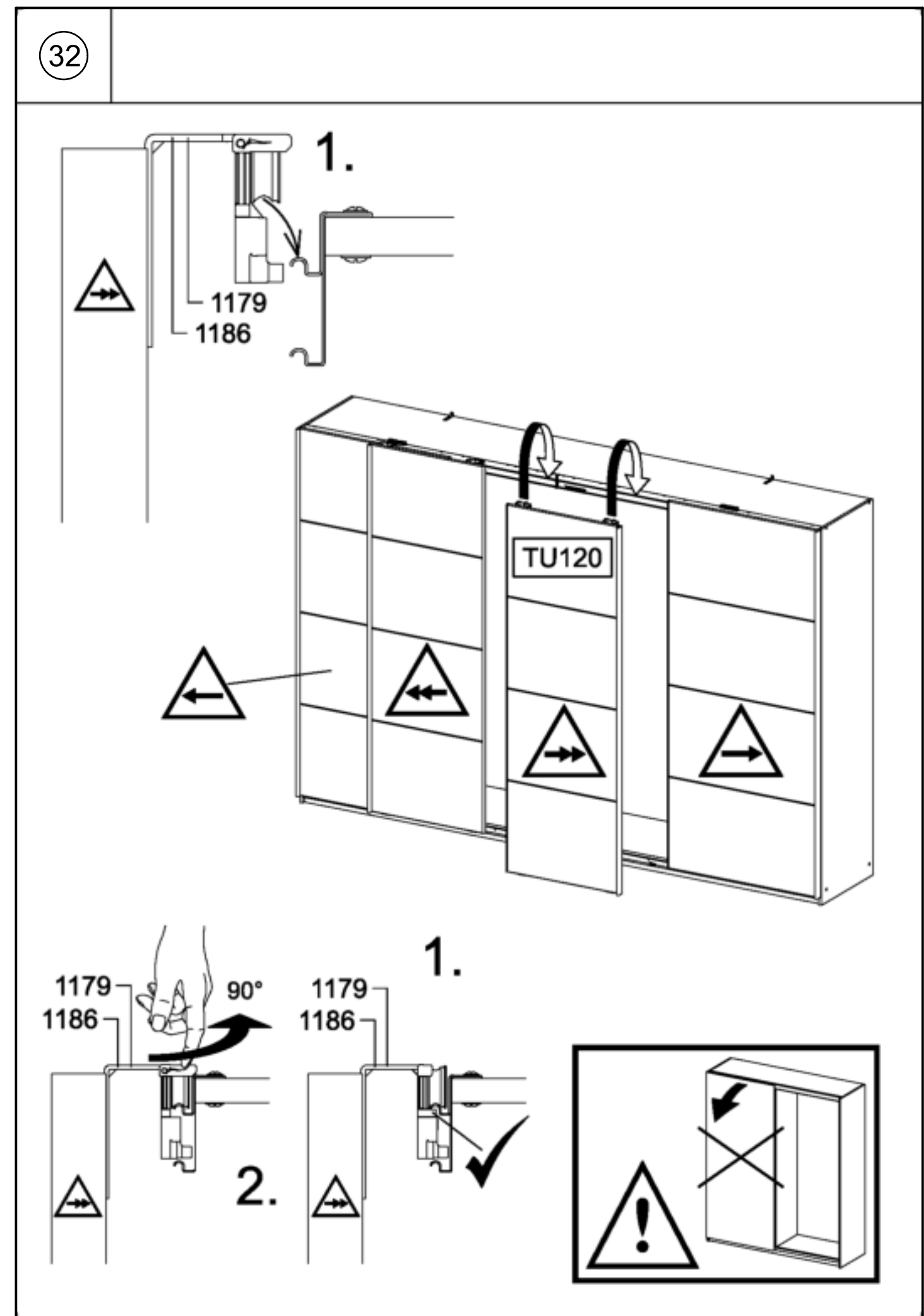
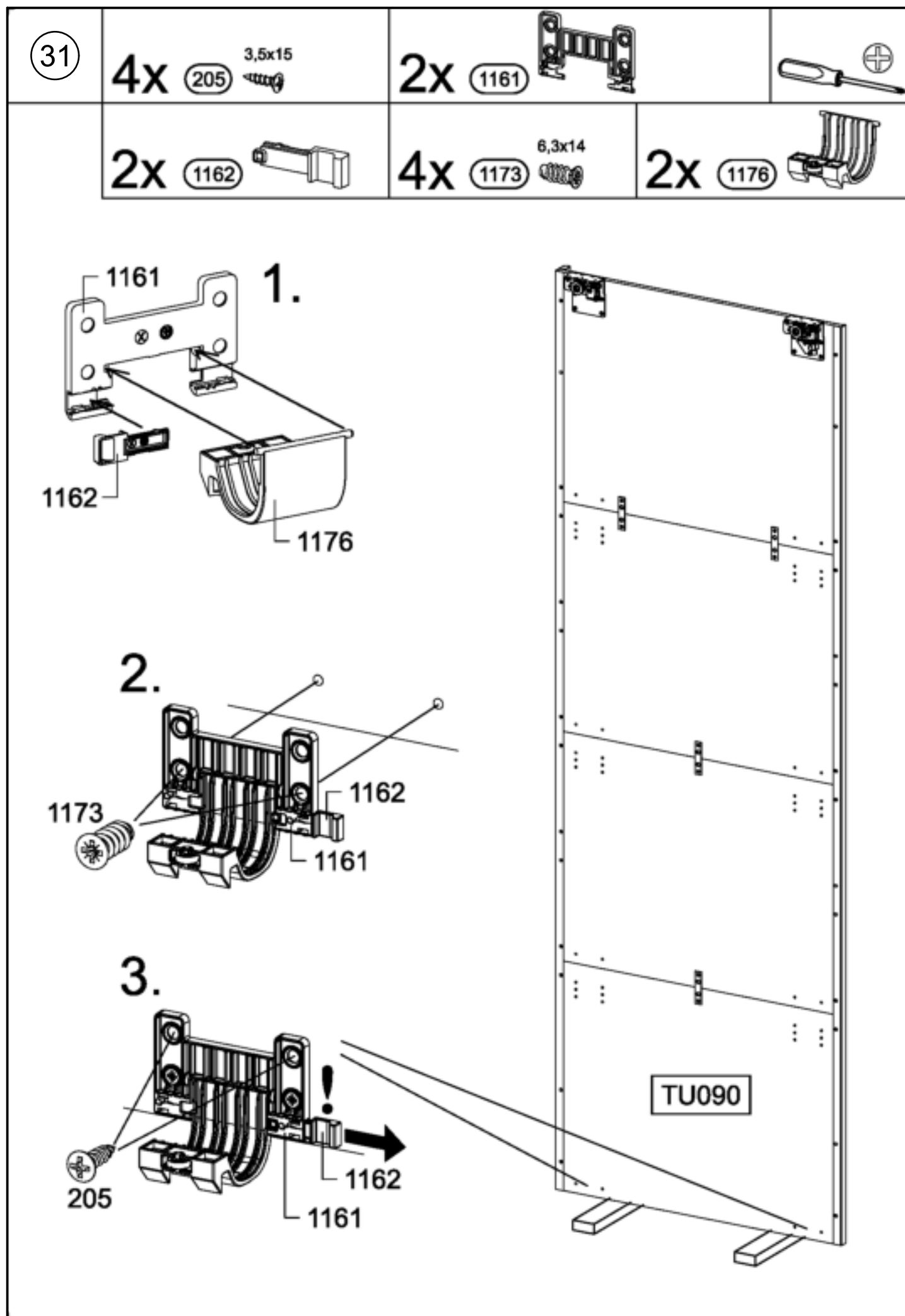




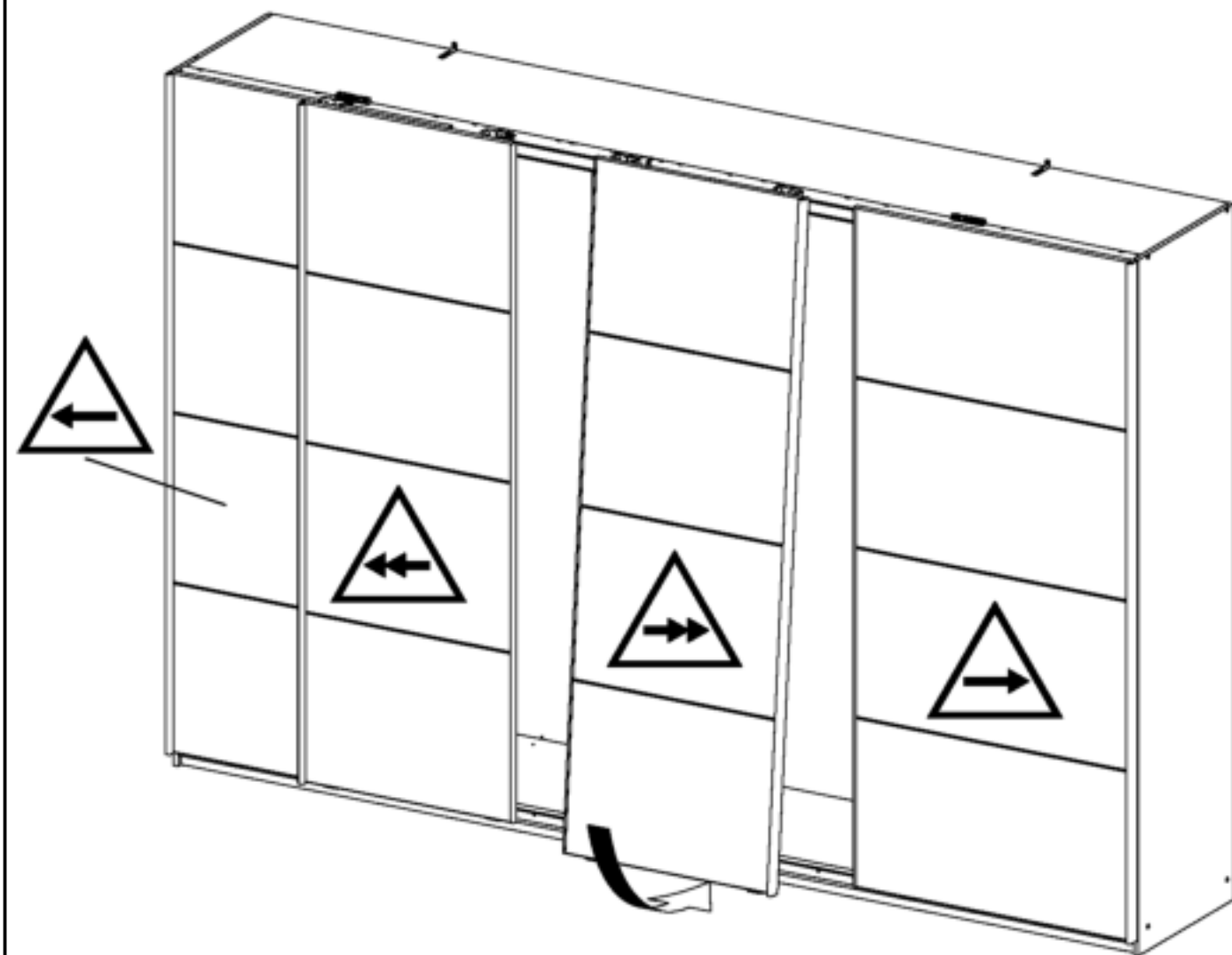




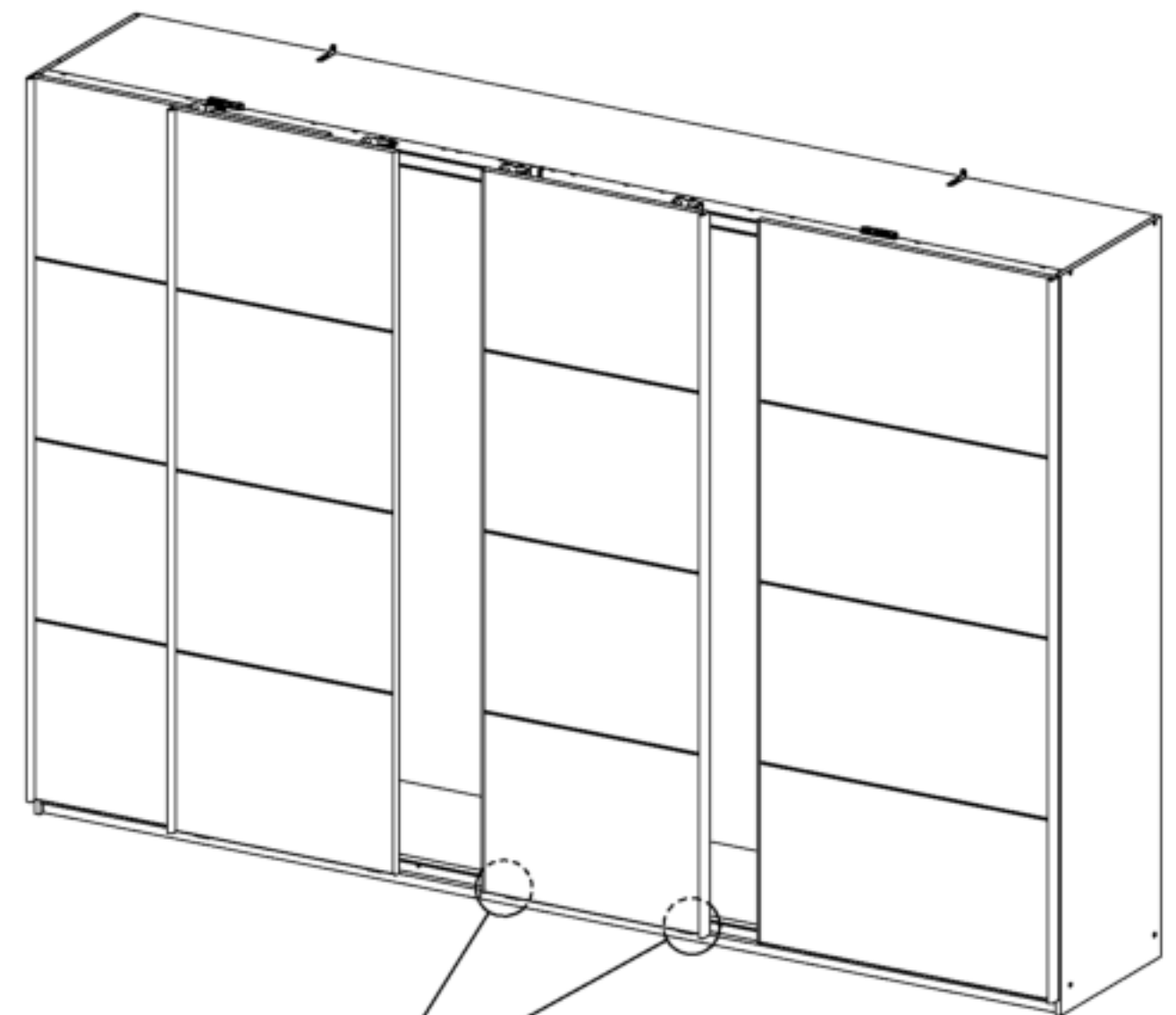




33

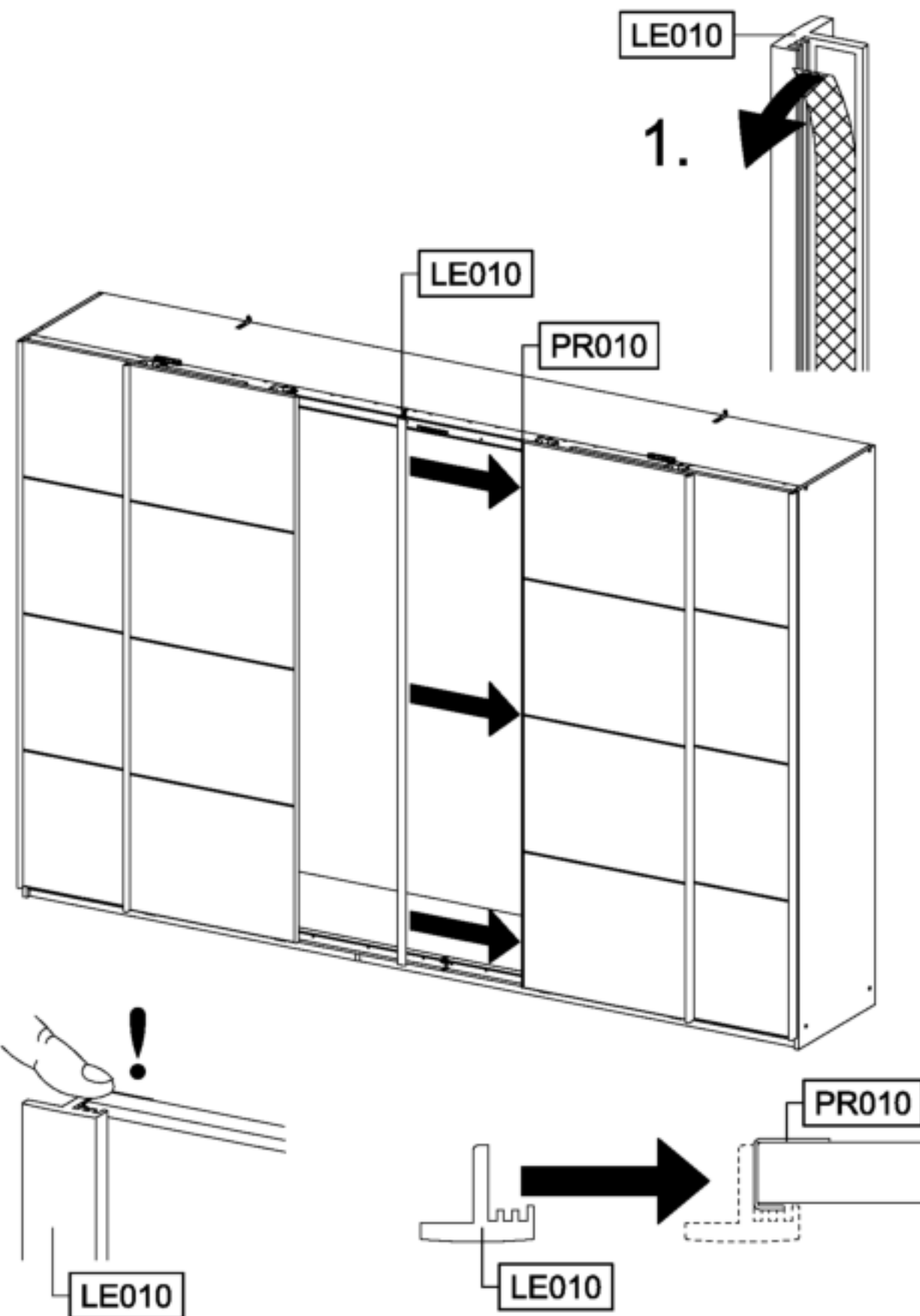


34



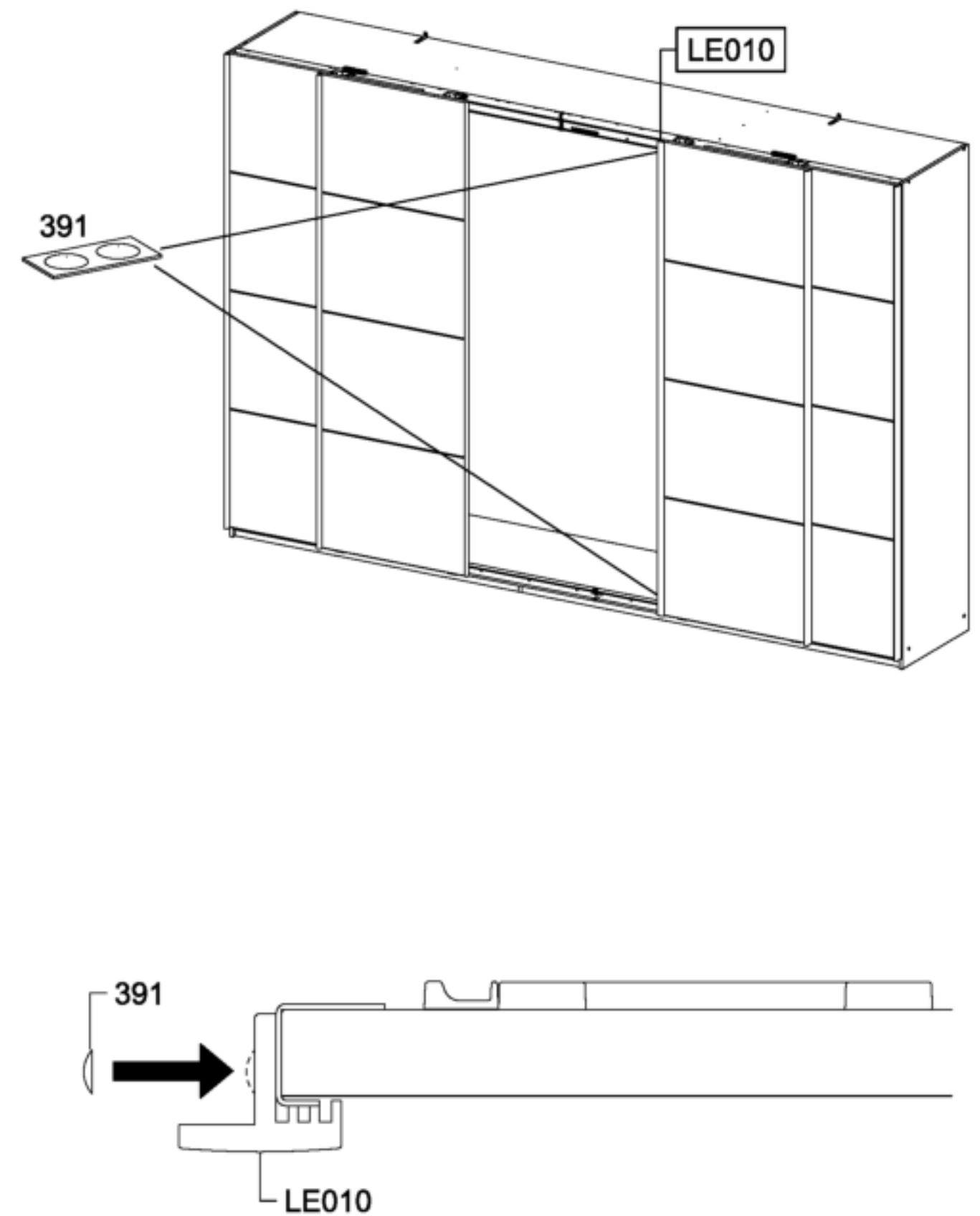
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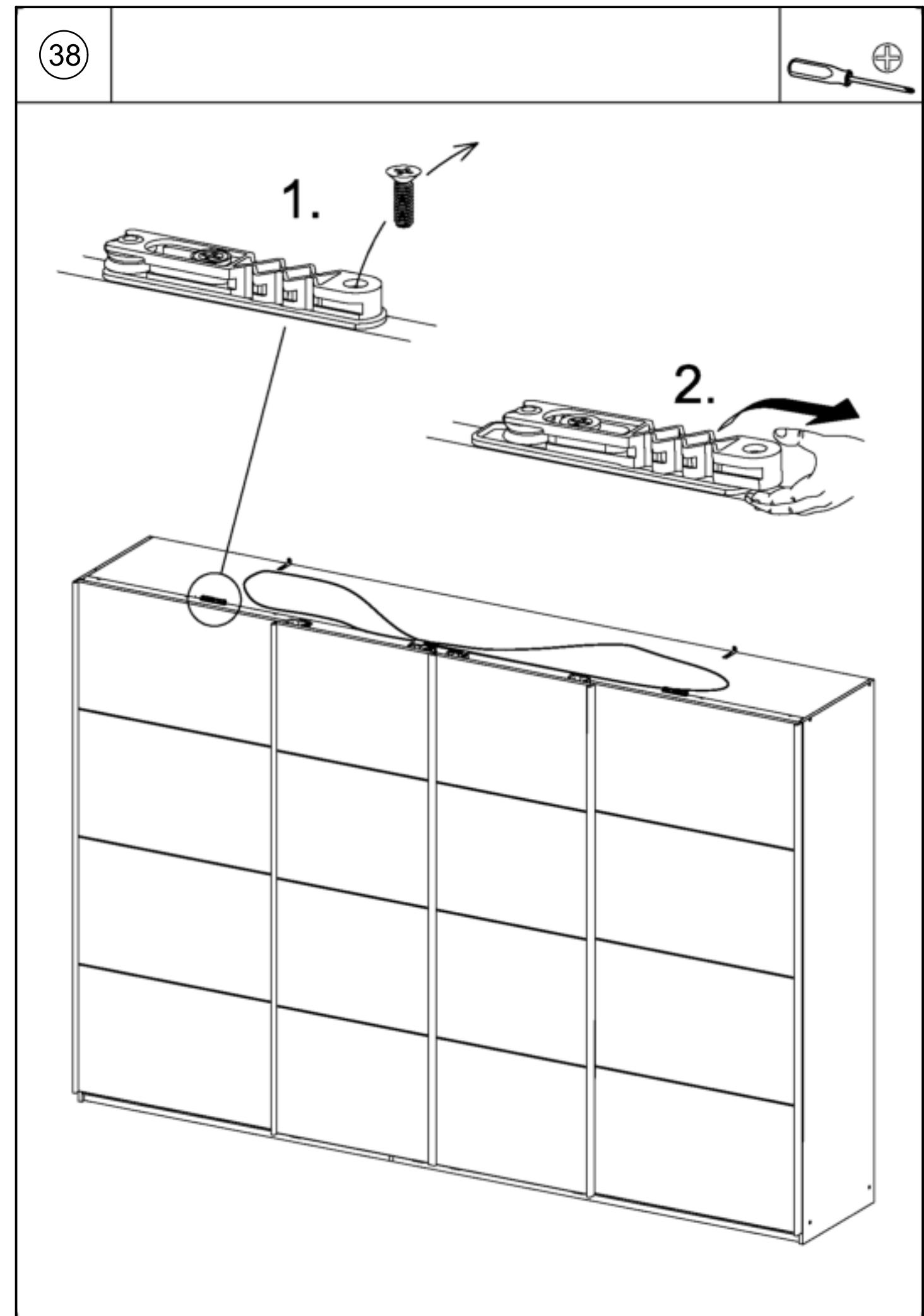
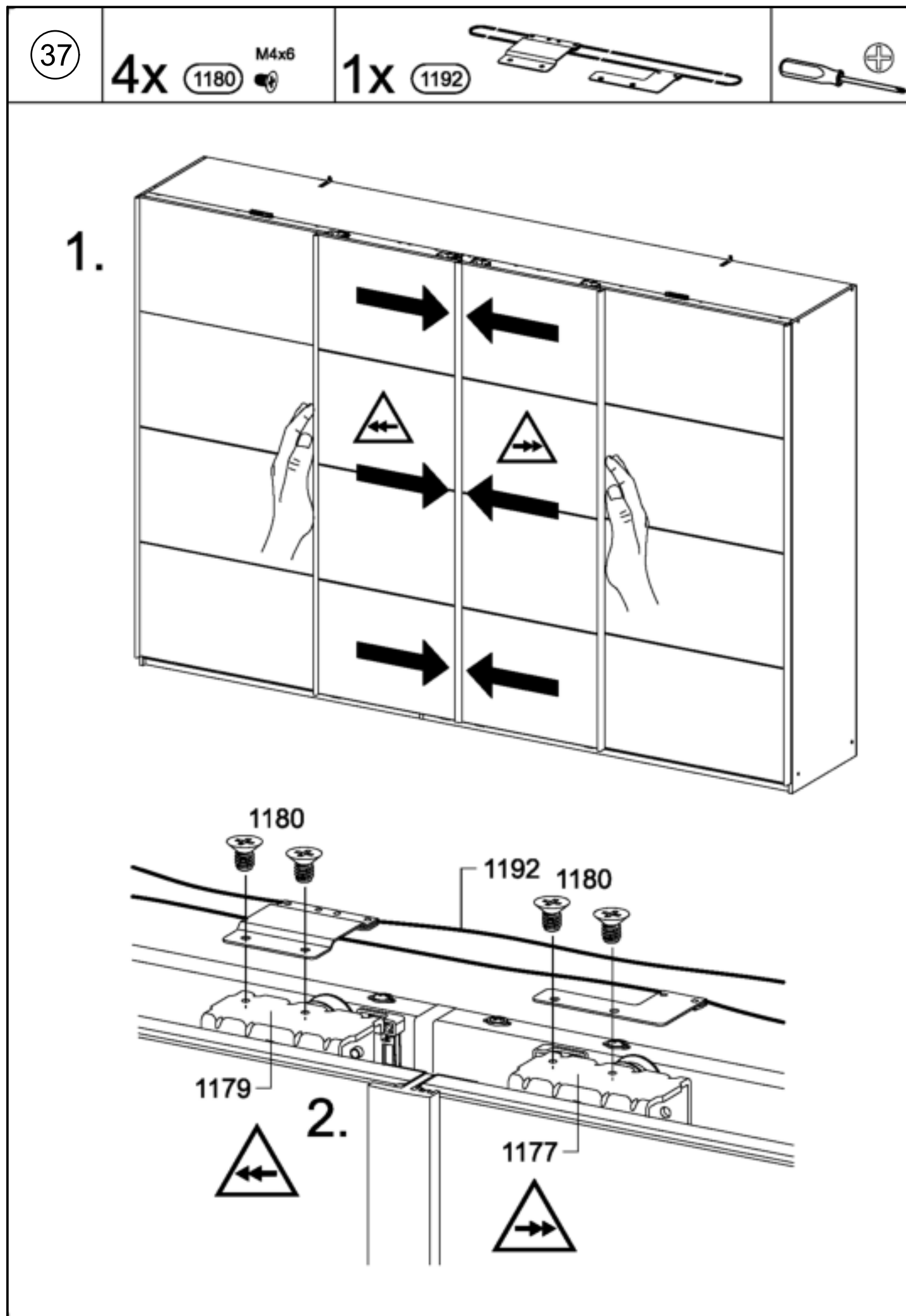
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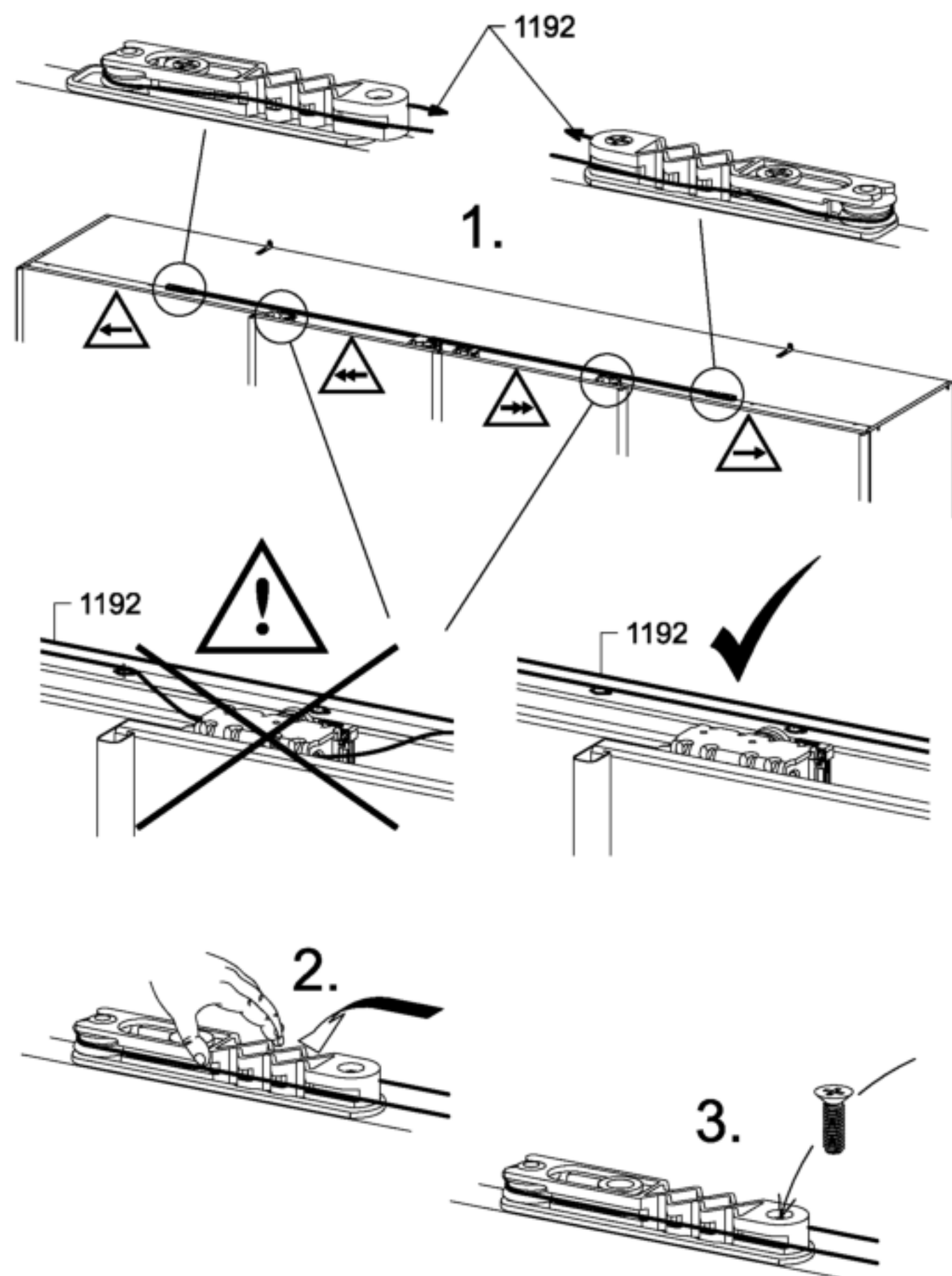
36

391



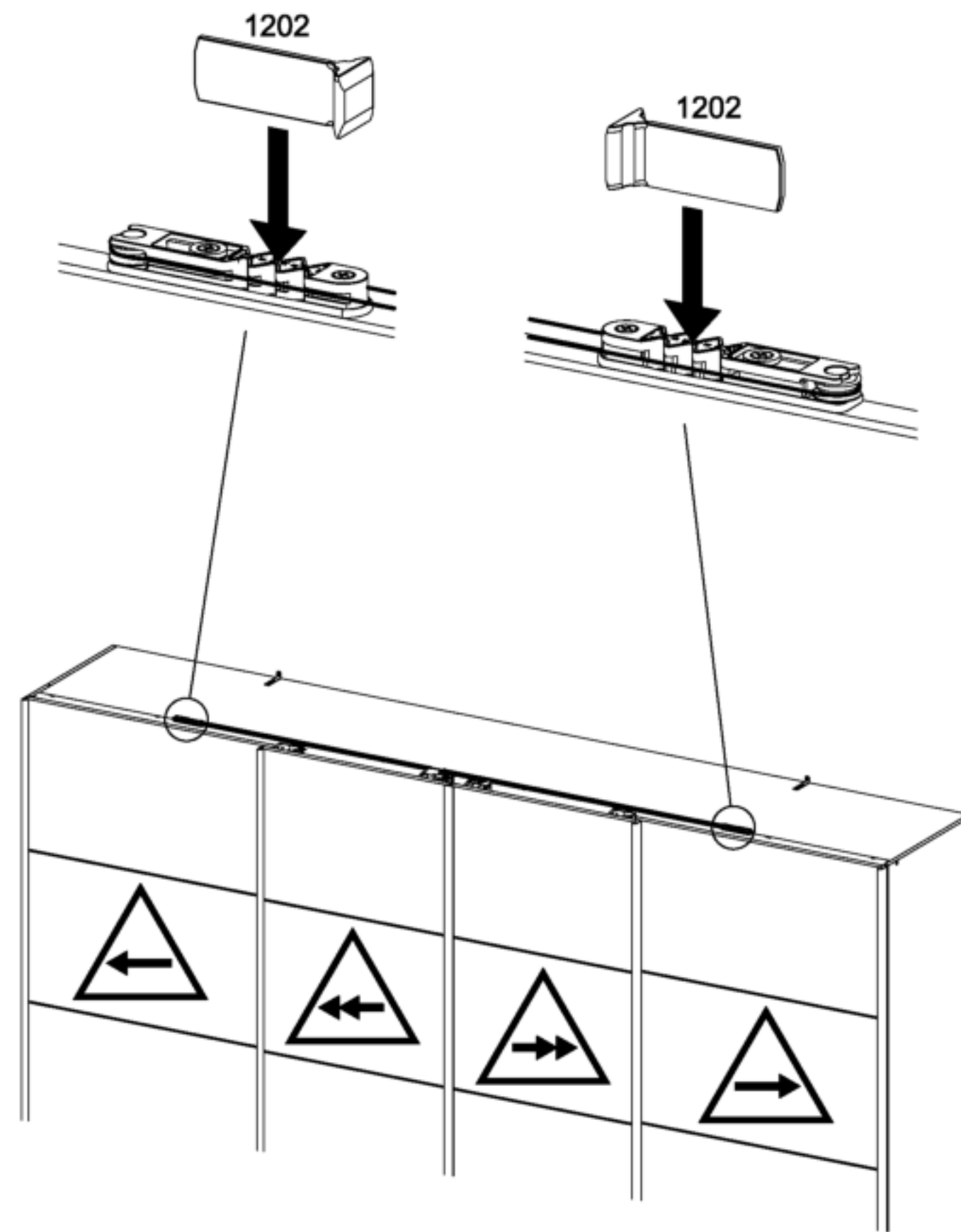
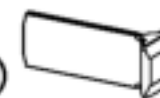


39



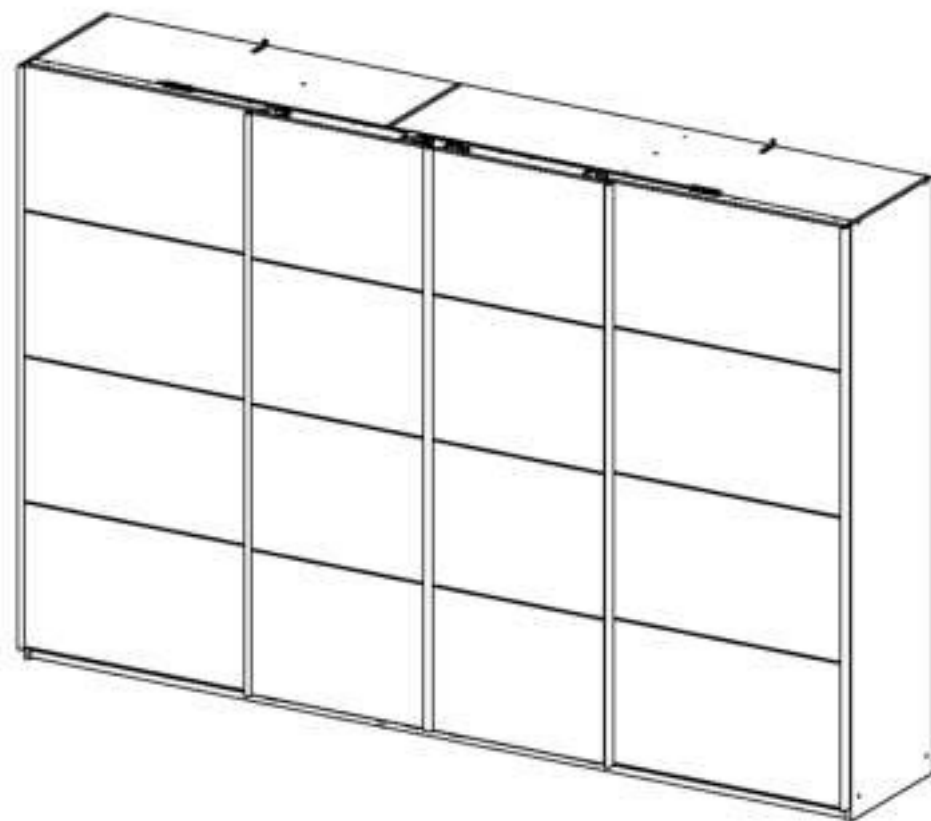
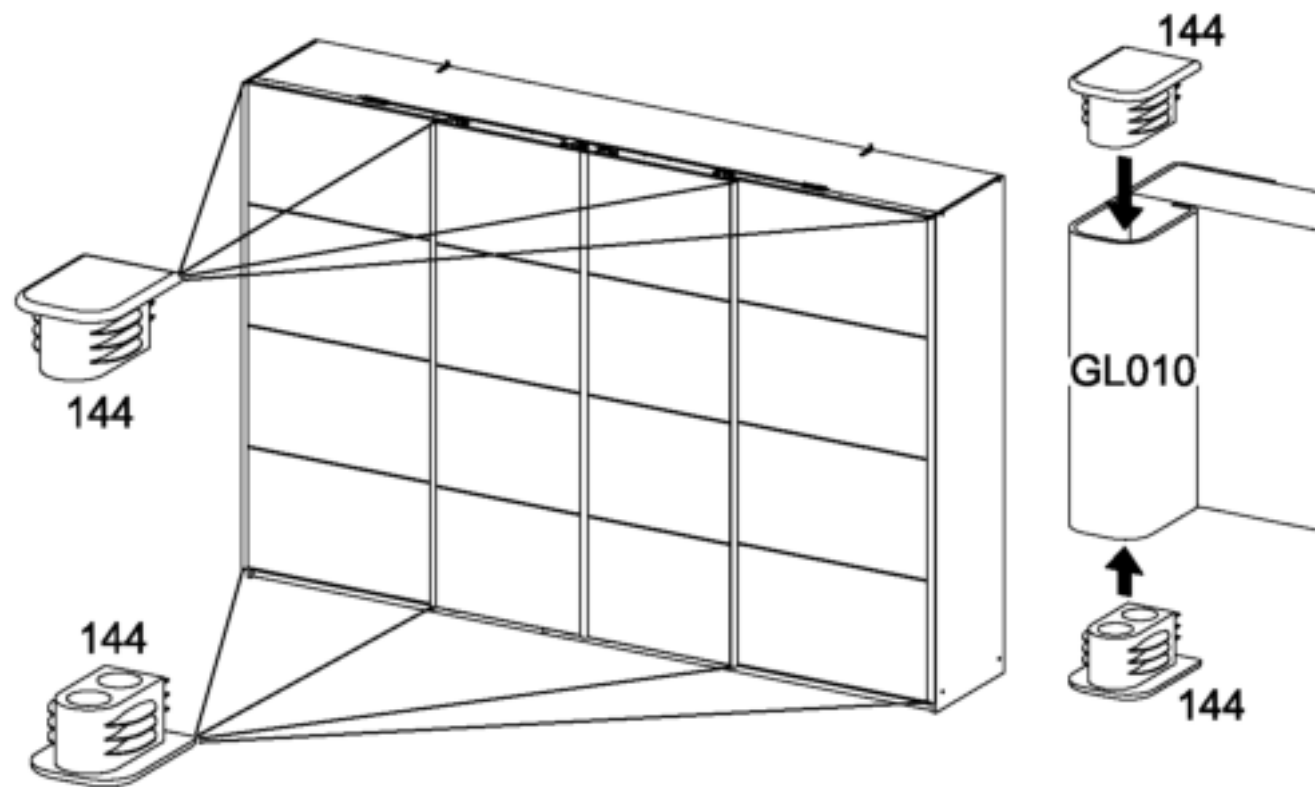
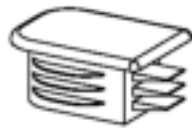
40

2x 1202

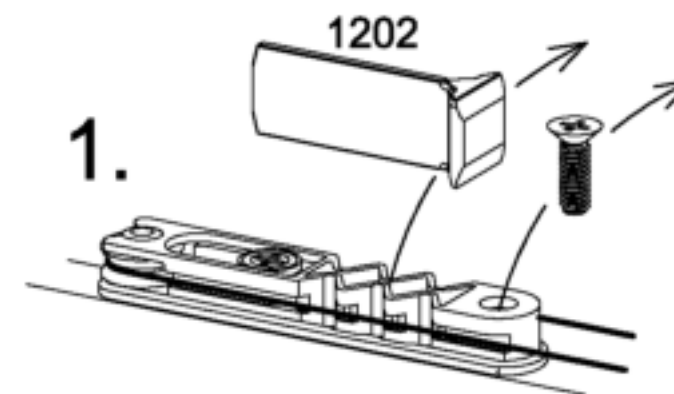


41

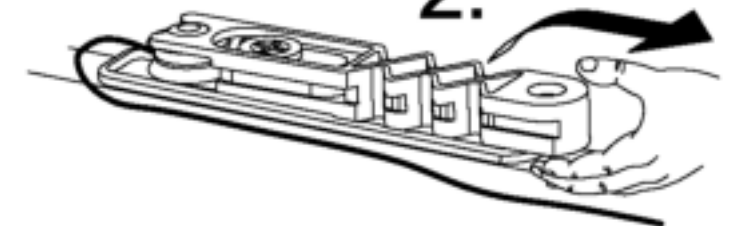
8x 144



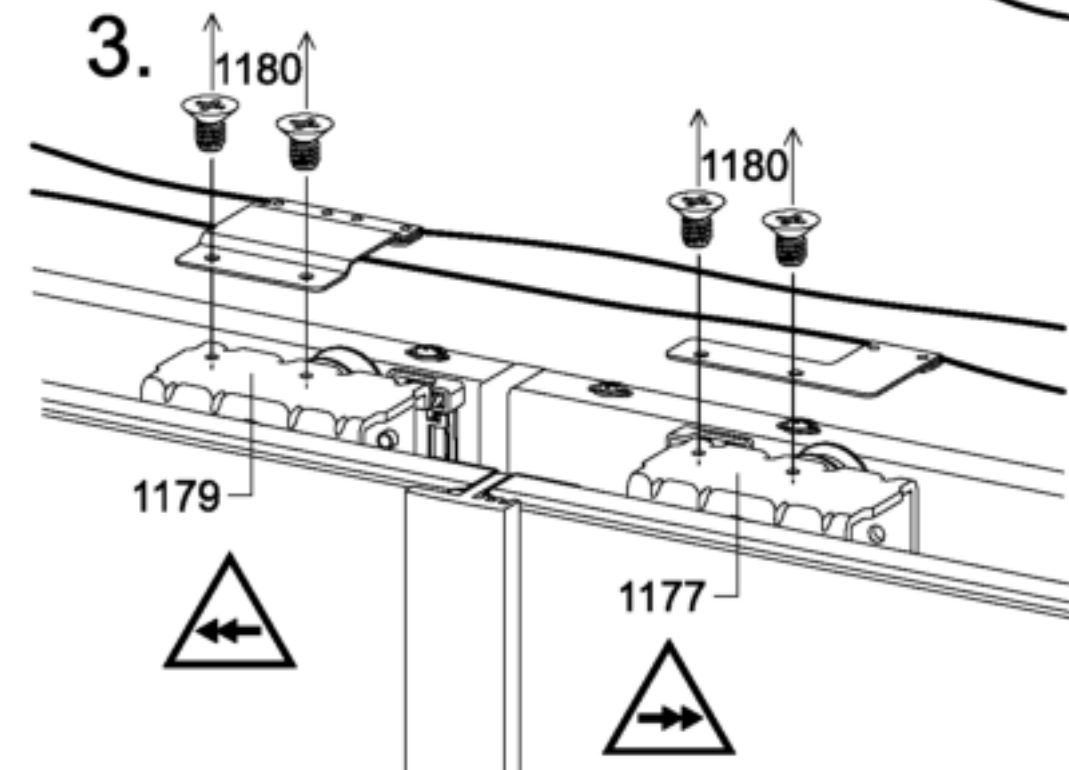
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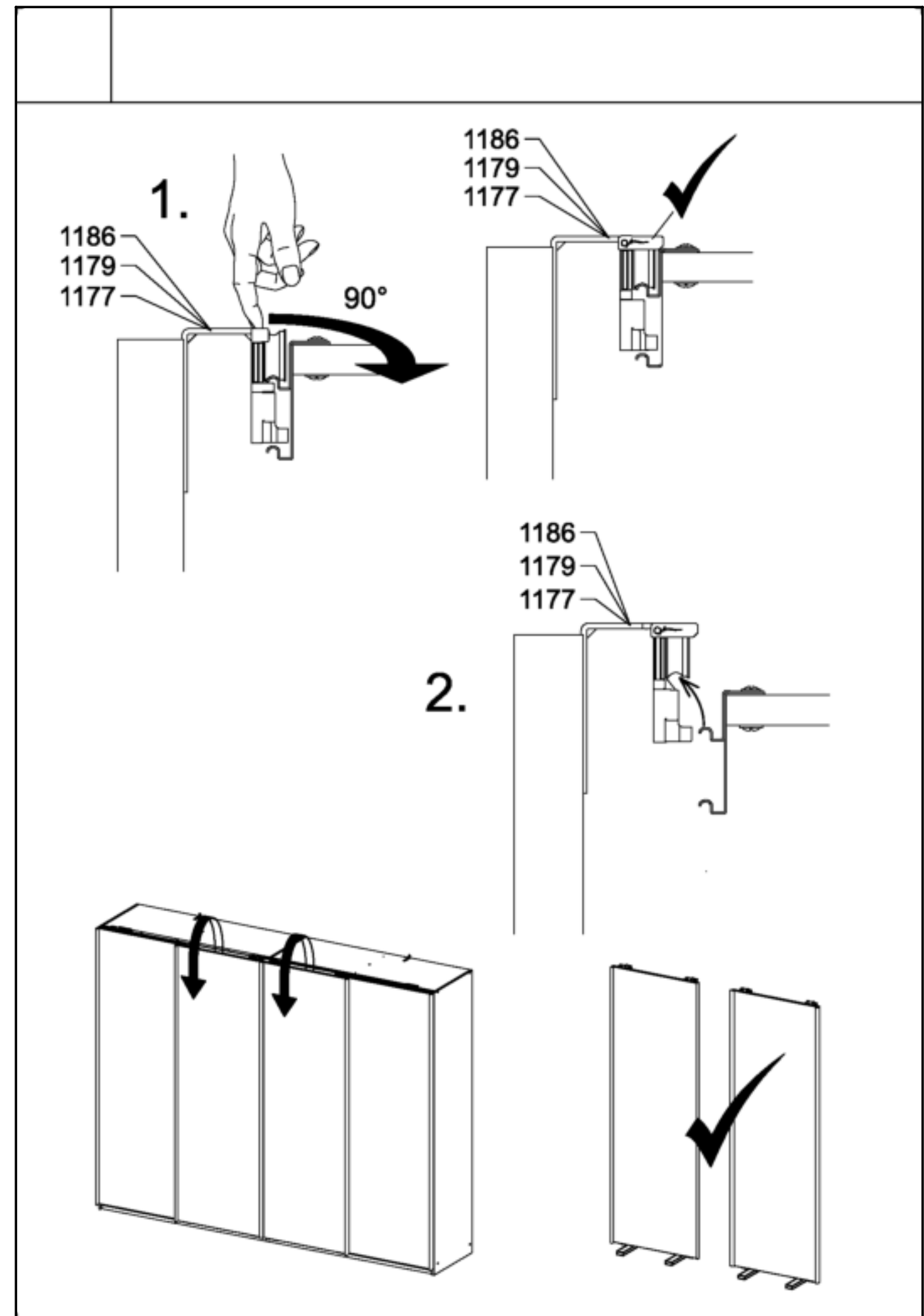
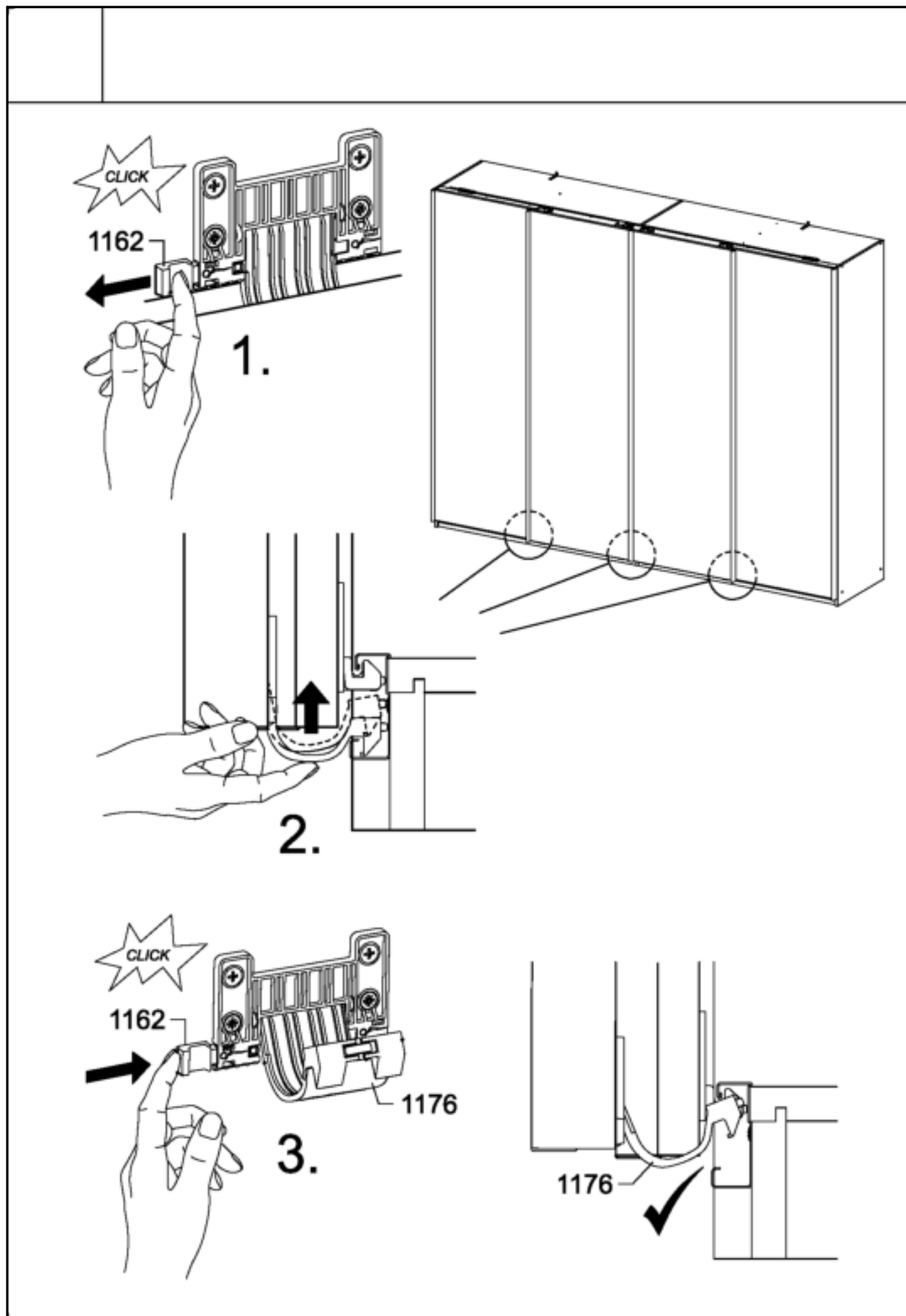


2.



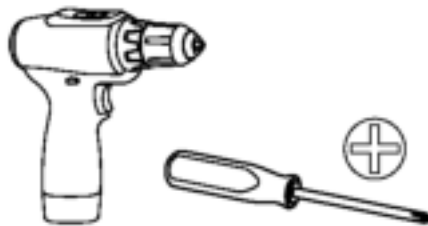
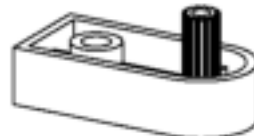
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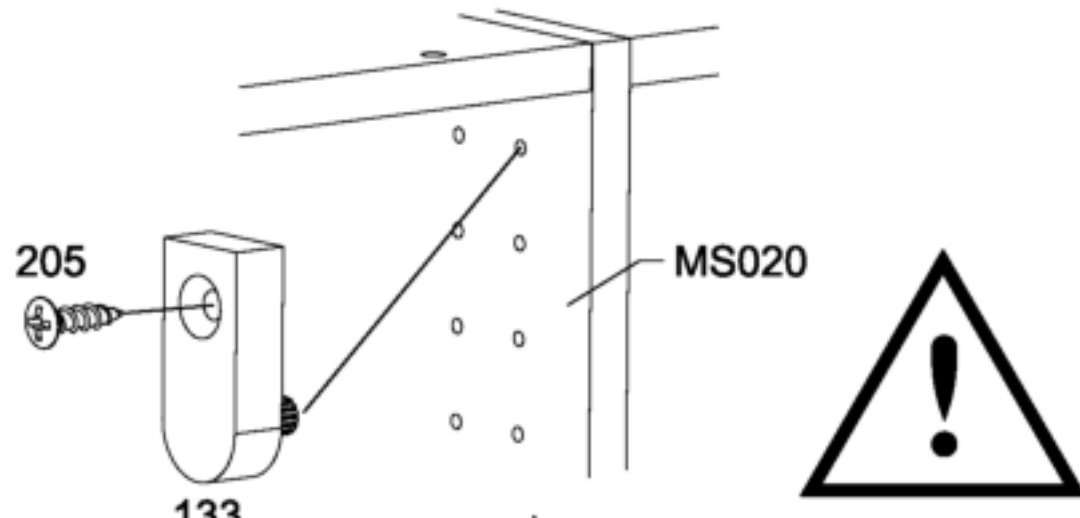
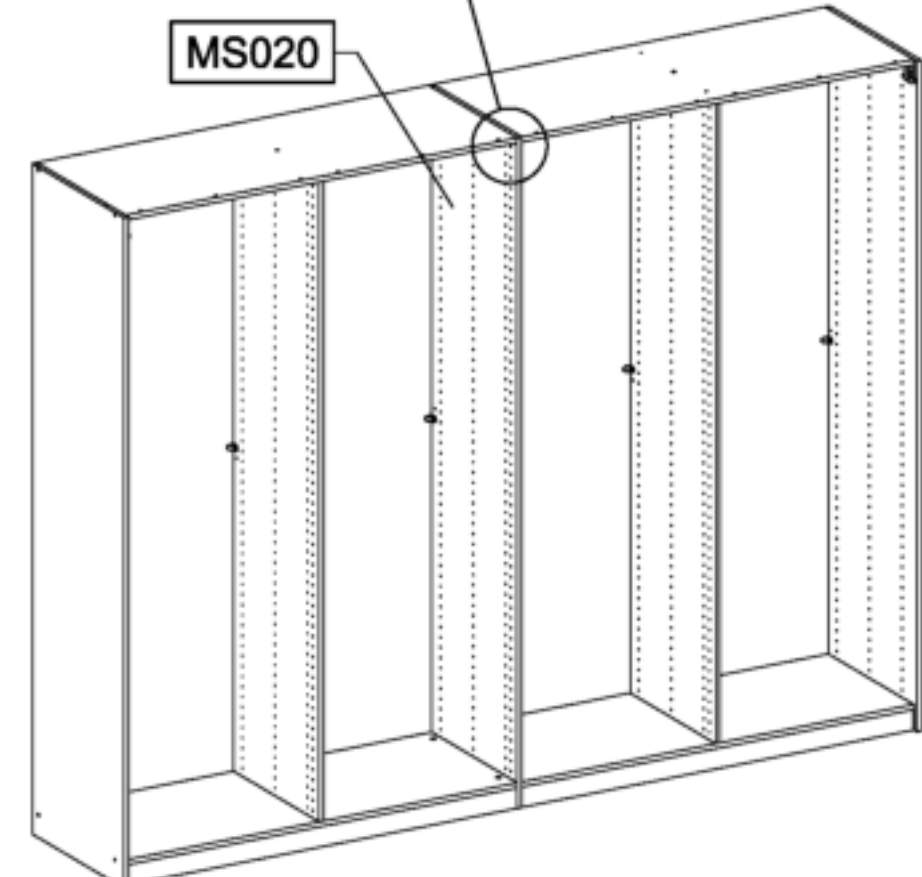




ME007_01

rauch

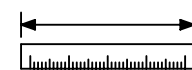
	1x 31,8x15x8 133 	1x 3,5x15 205 
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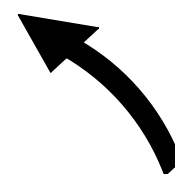
1.

MZ110_01

rauch

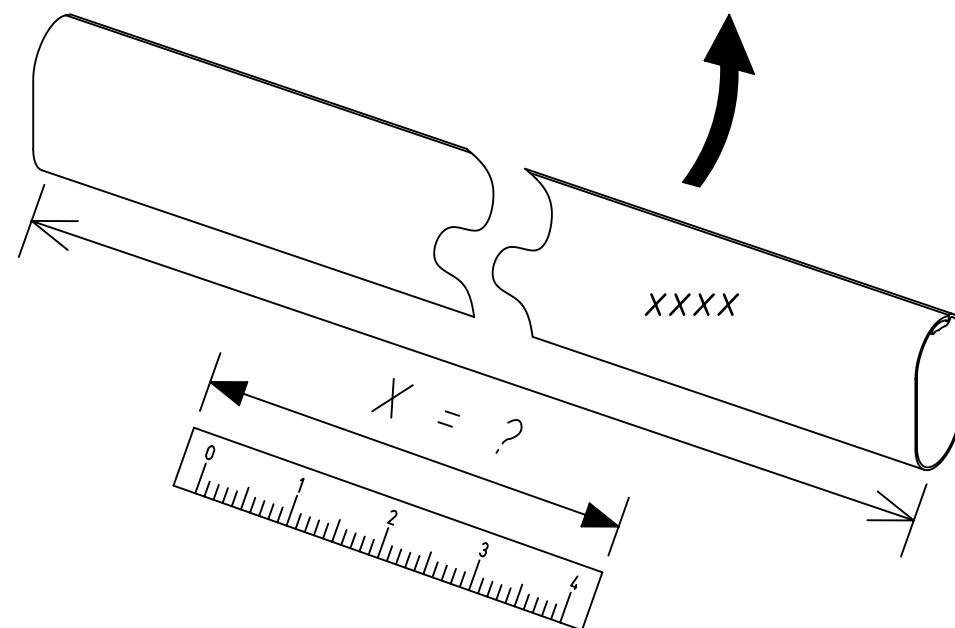


Xmm		(XXXX)
393mm	max. 40kg	(2000)
426mm	max. 40kg	(2001)
563mm	max. 40kg	(2002)
650mm	max. 40kg	(2003)
809mm	max. 40kg	(2004)
873mm	max. 40kg	(2006)
1097mm	max. 40kg	(2008)



XXXX =
2000, 2001, 2002,
2003, 2004, 2006,
2008

?



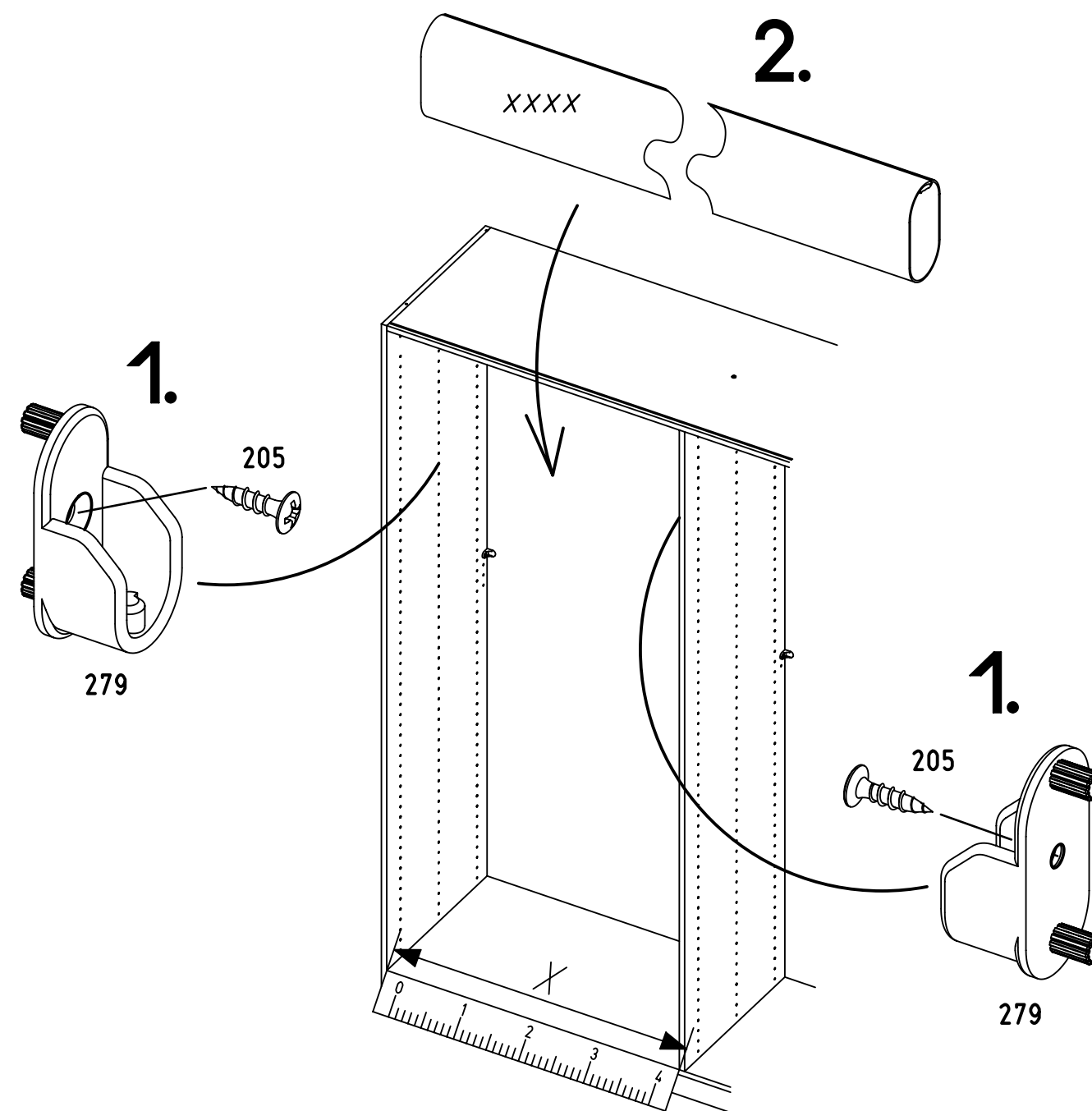
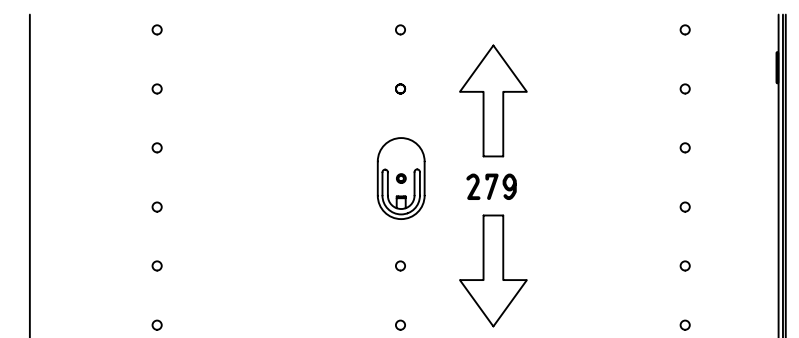
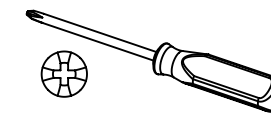
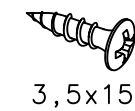
2.

1

2x (279)



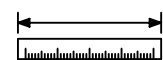
2x (205)



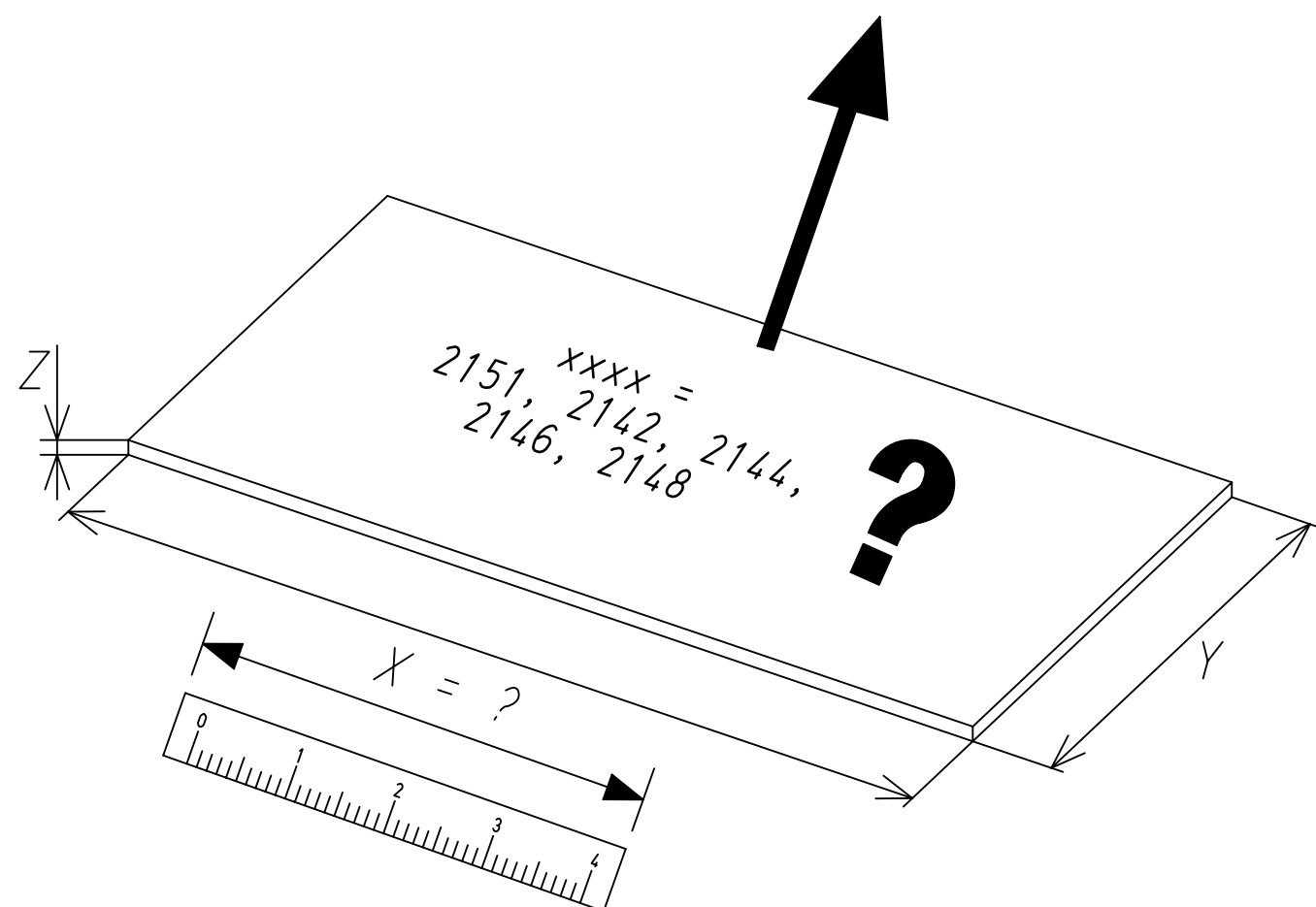
1.

MZ113_02

rauch



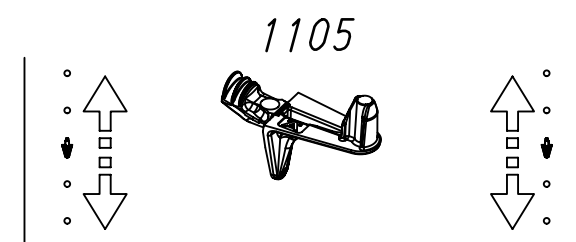
X mm	Y mm	Z mm		xxxx
241mm	480mm	16mm	max. 10kg	(2151)
432mm	480mm	16mm	max. 10kg	(2142)
656mm	480mm	16mm	max. 10kg	(2144)
880mm	480mm	16mm	max. 10kg	(2146)
1104mm	480mm	22mm	max. 25kg	(2148)



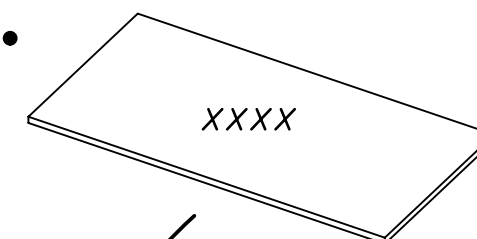
2.

1

4x (1105)



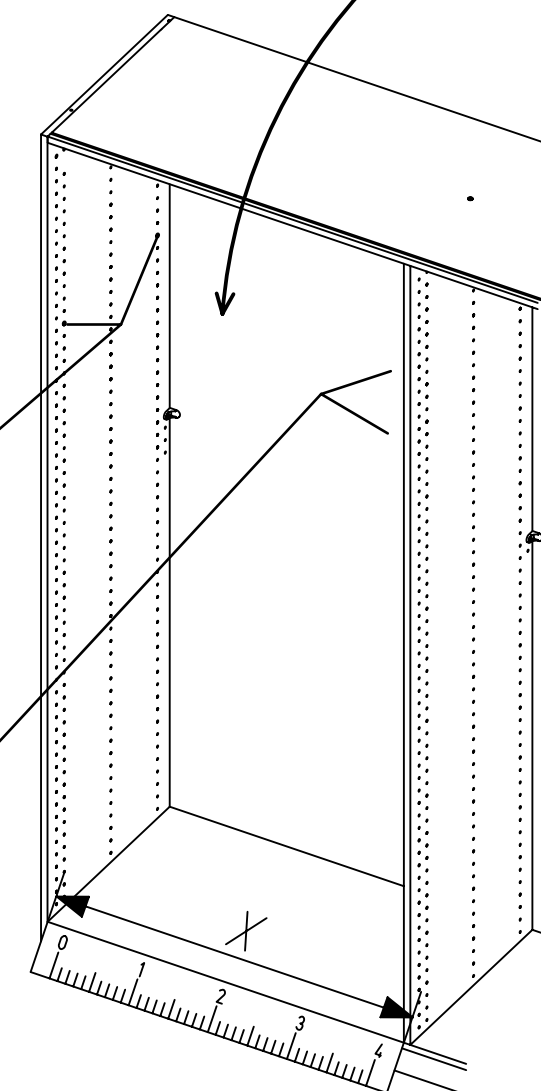
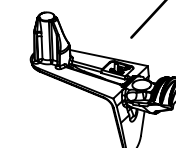
2.



1.



1105



3.

