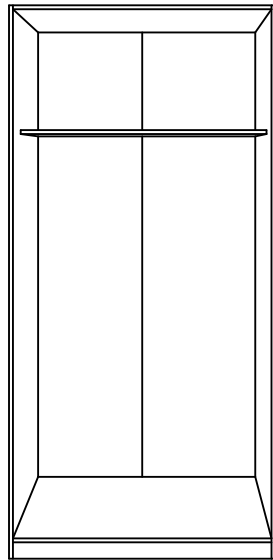
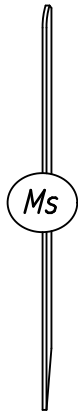
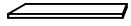
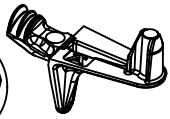
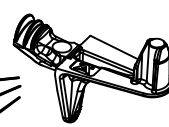
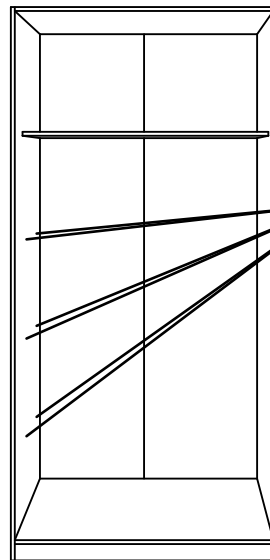


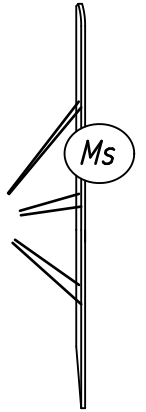
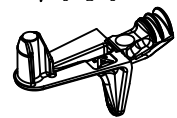
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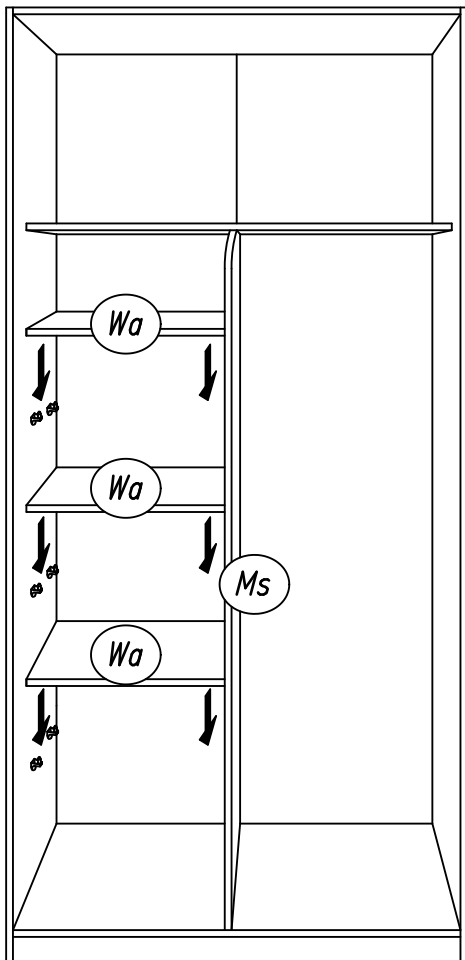
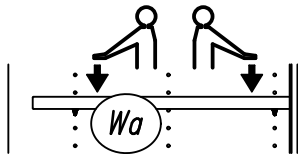
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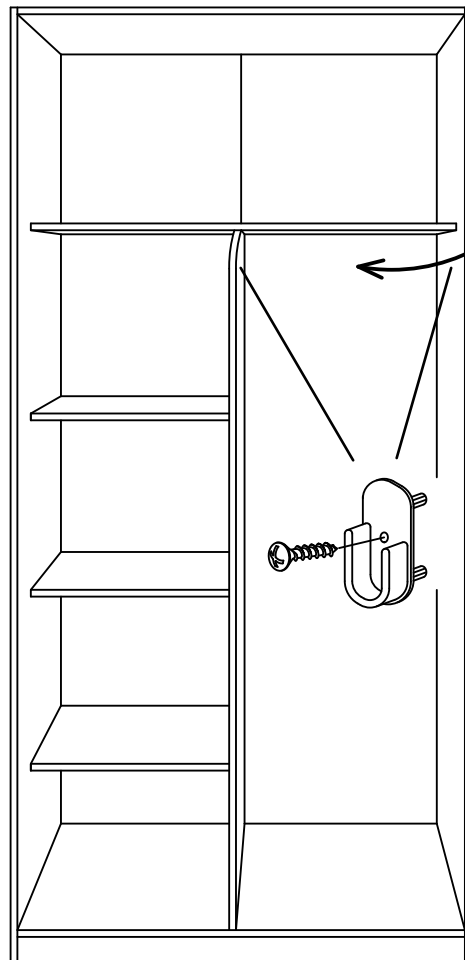
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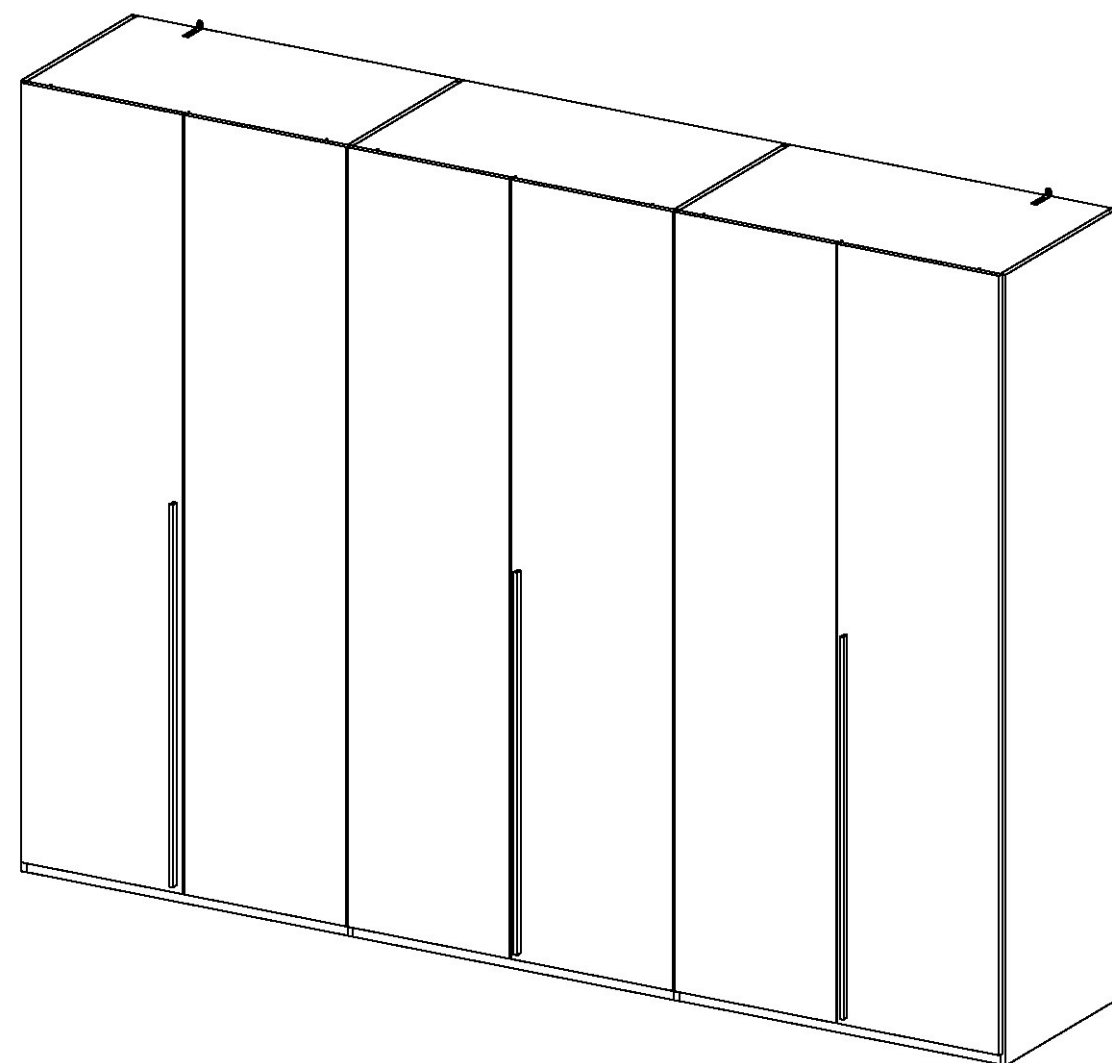
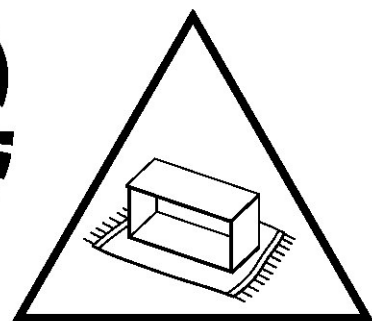
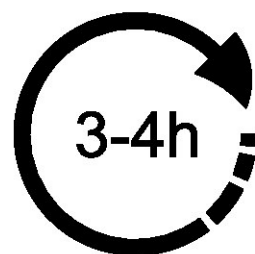
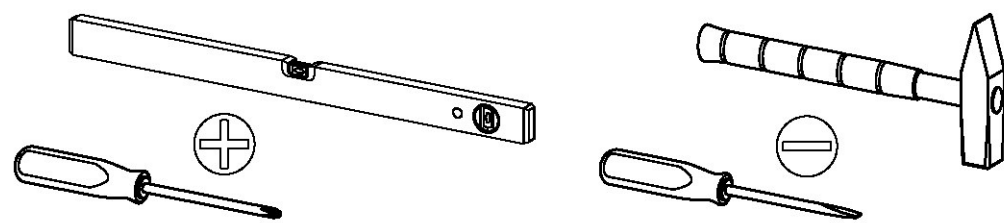
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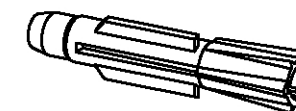
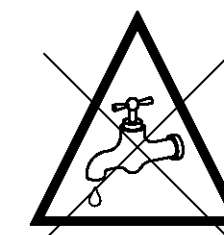
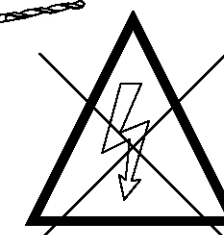
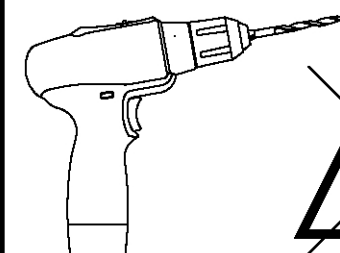
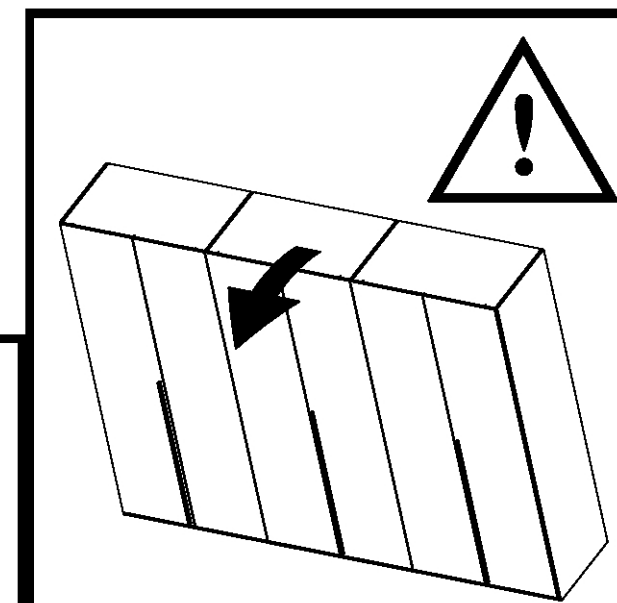
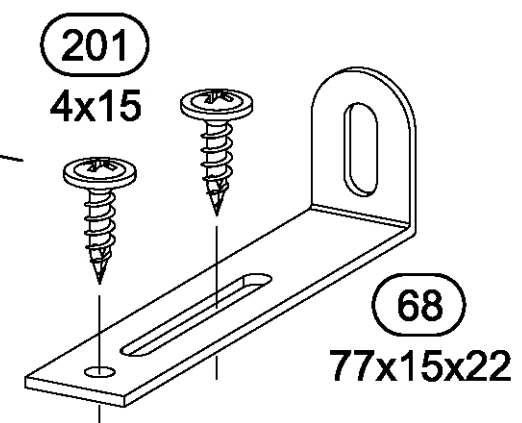
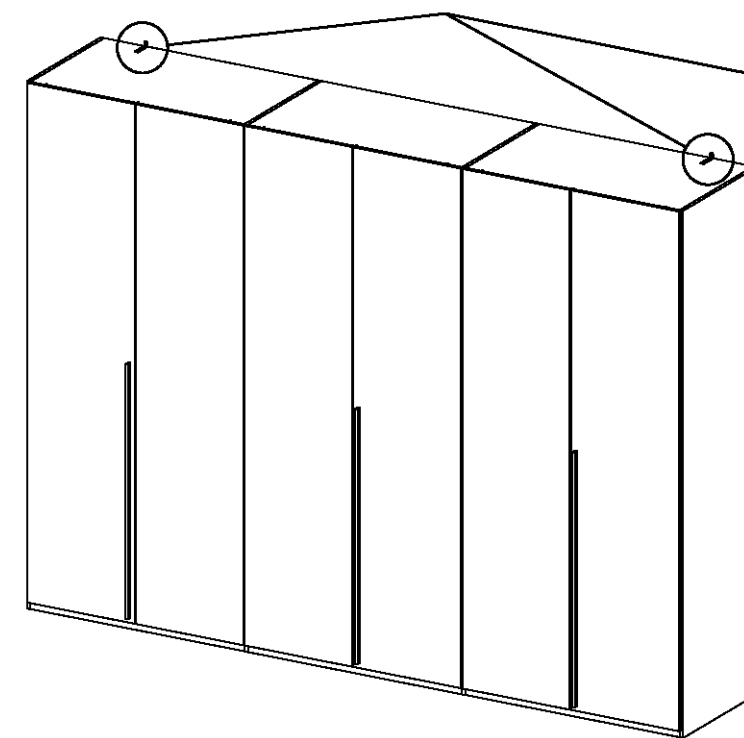
MD106_01

rauch



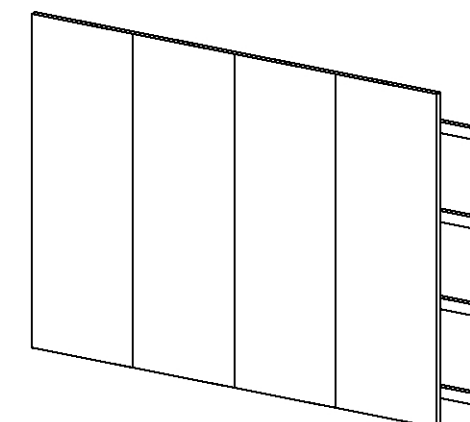
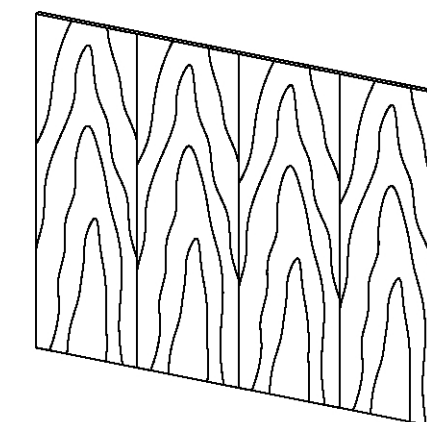
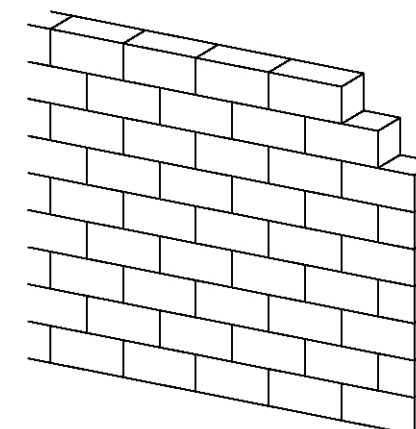
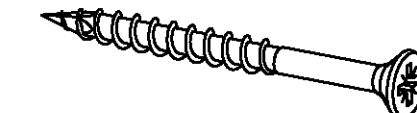
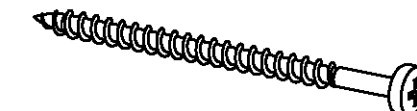
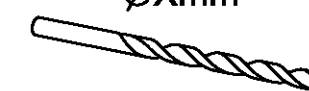
MD106

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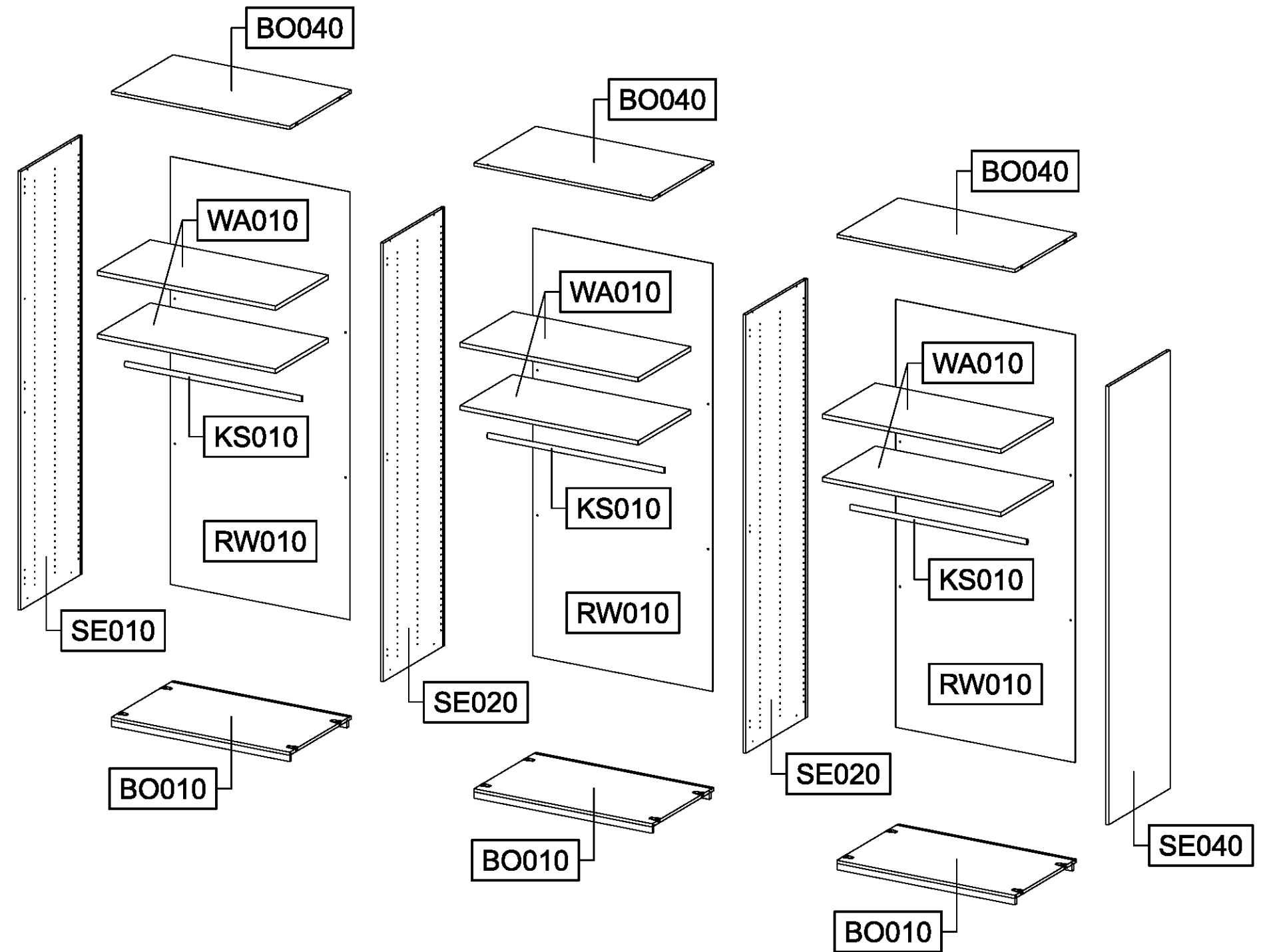
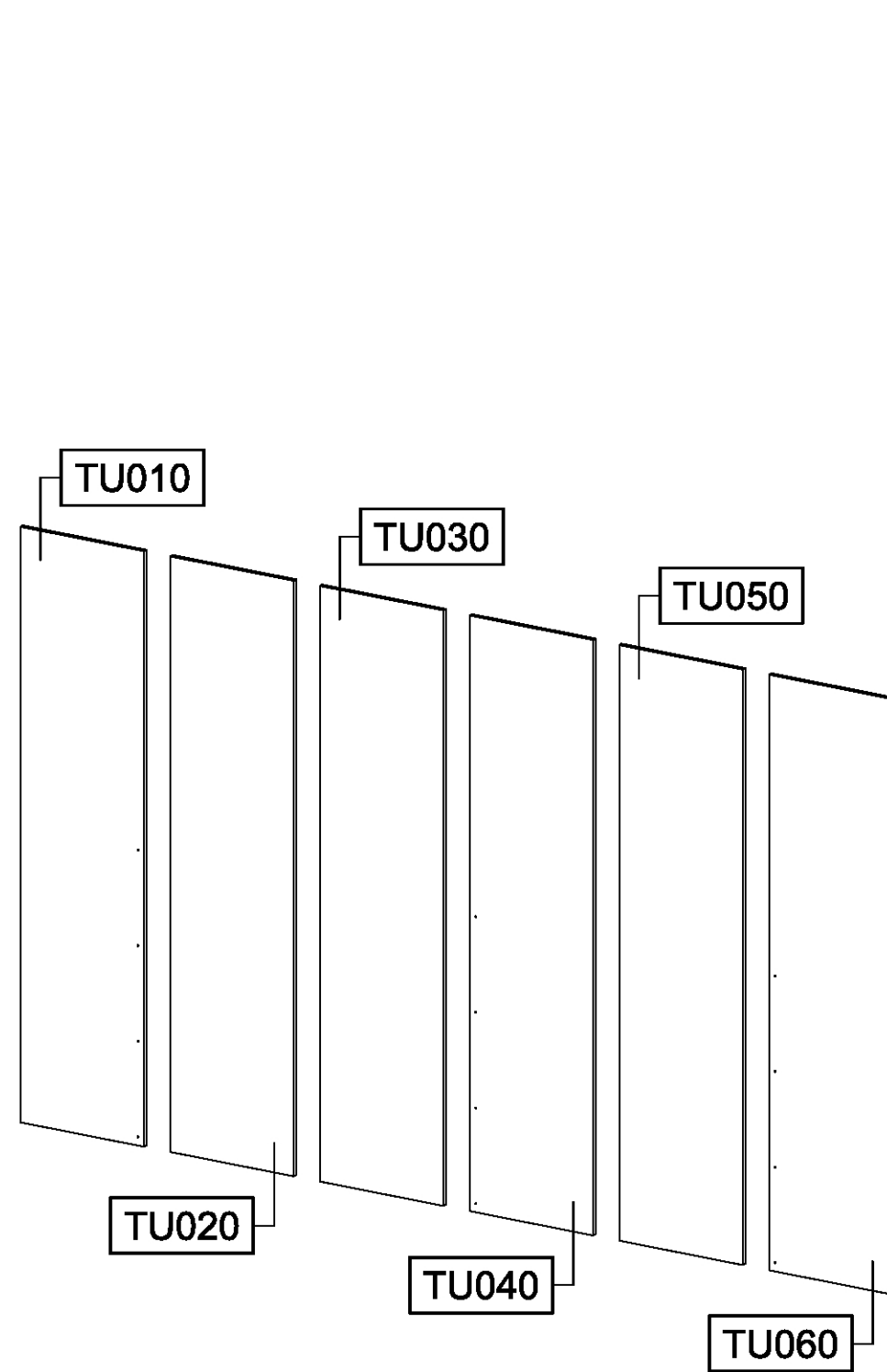


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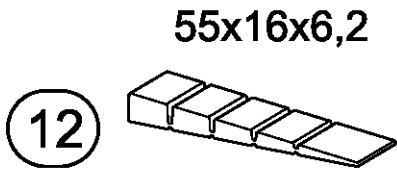
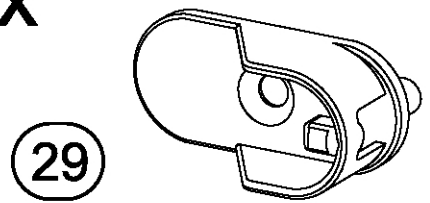
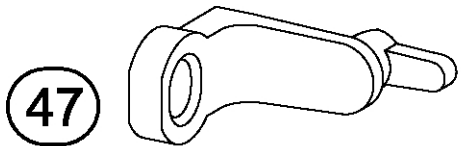
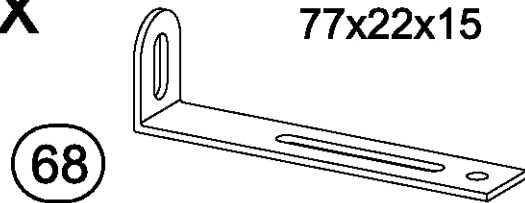
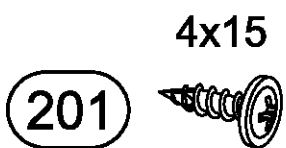
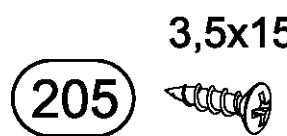
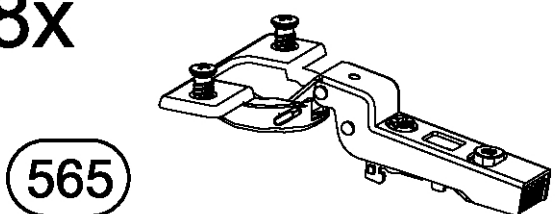
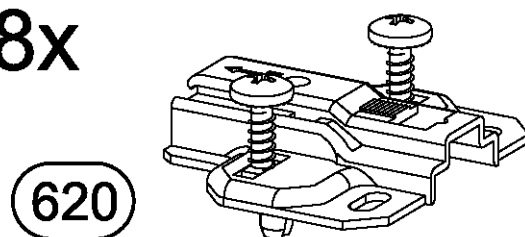
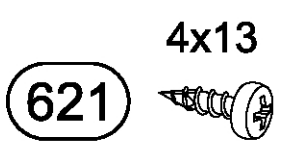
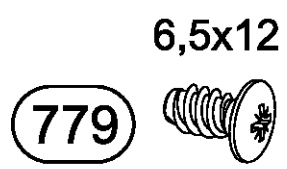
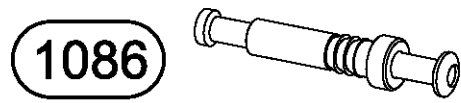
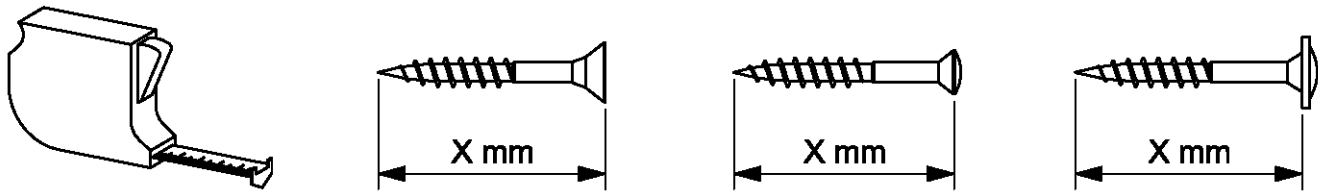
ØXmm



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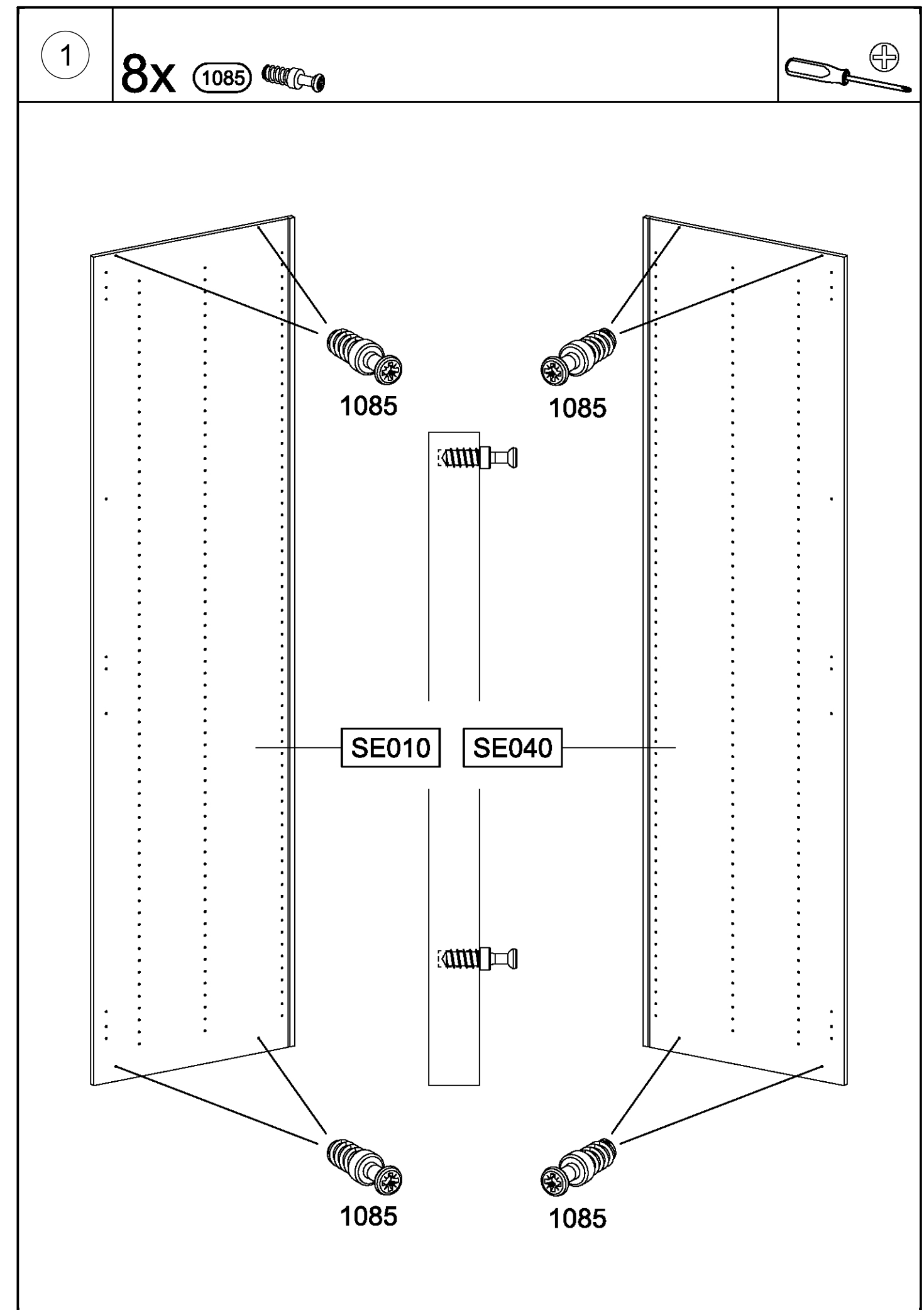


5.

8x 	6x 
12x 	2x 
4x 	6x 
18x 	18x 
36x 	12x 
8x 	8x 
24x 	
	

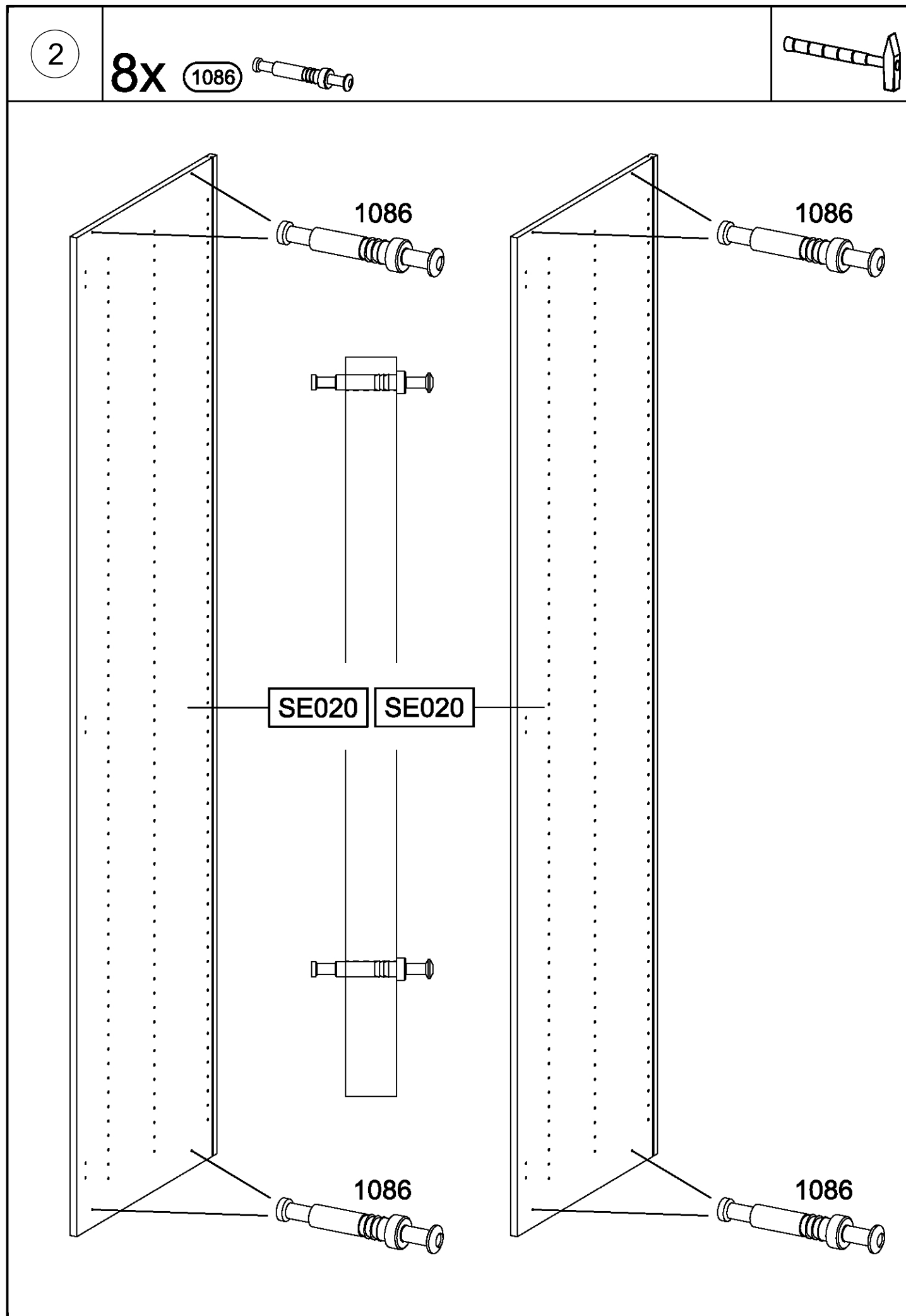
MD106

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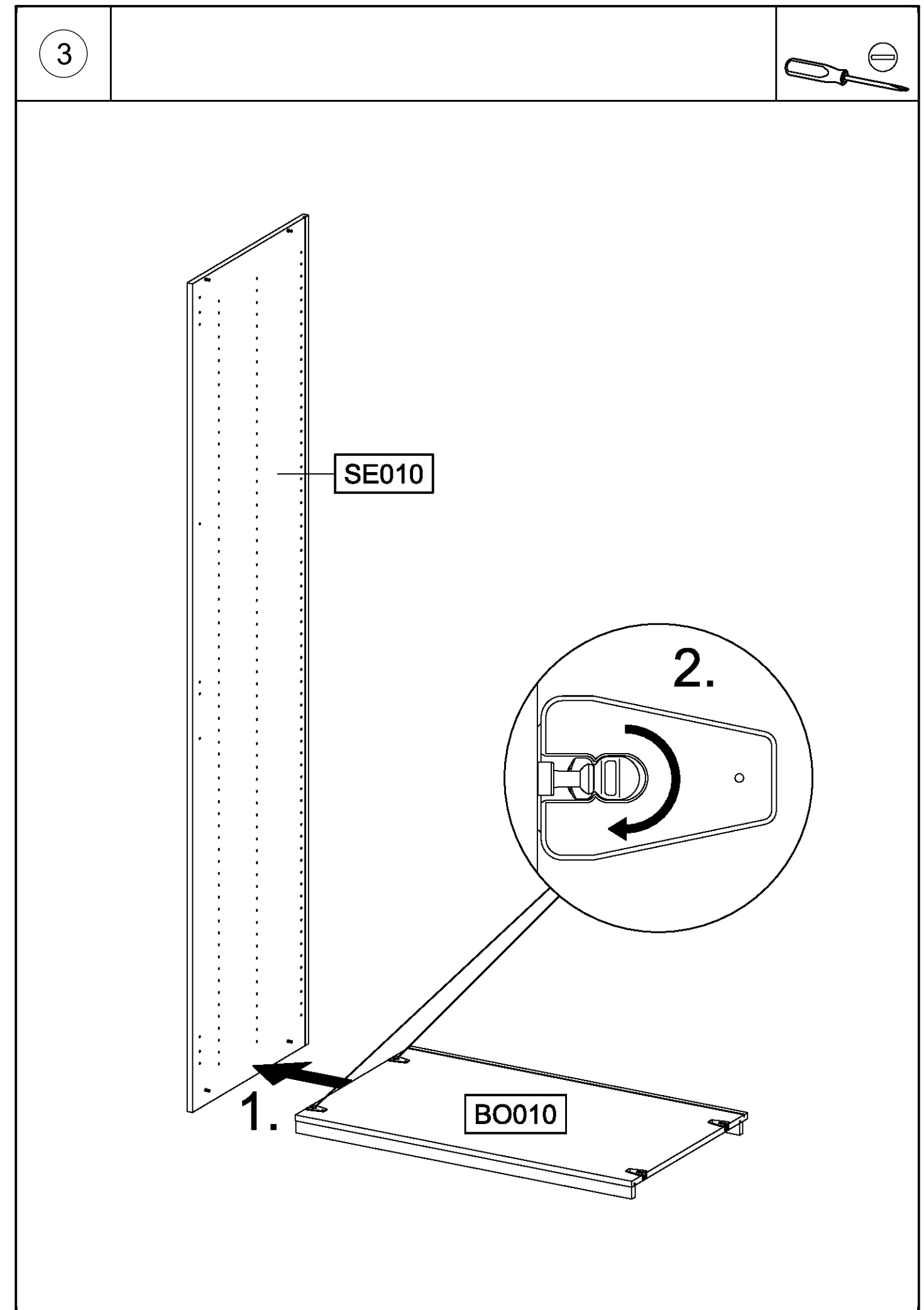
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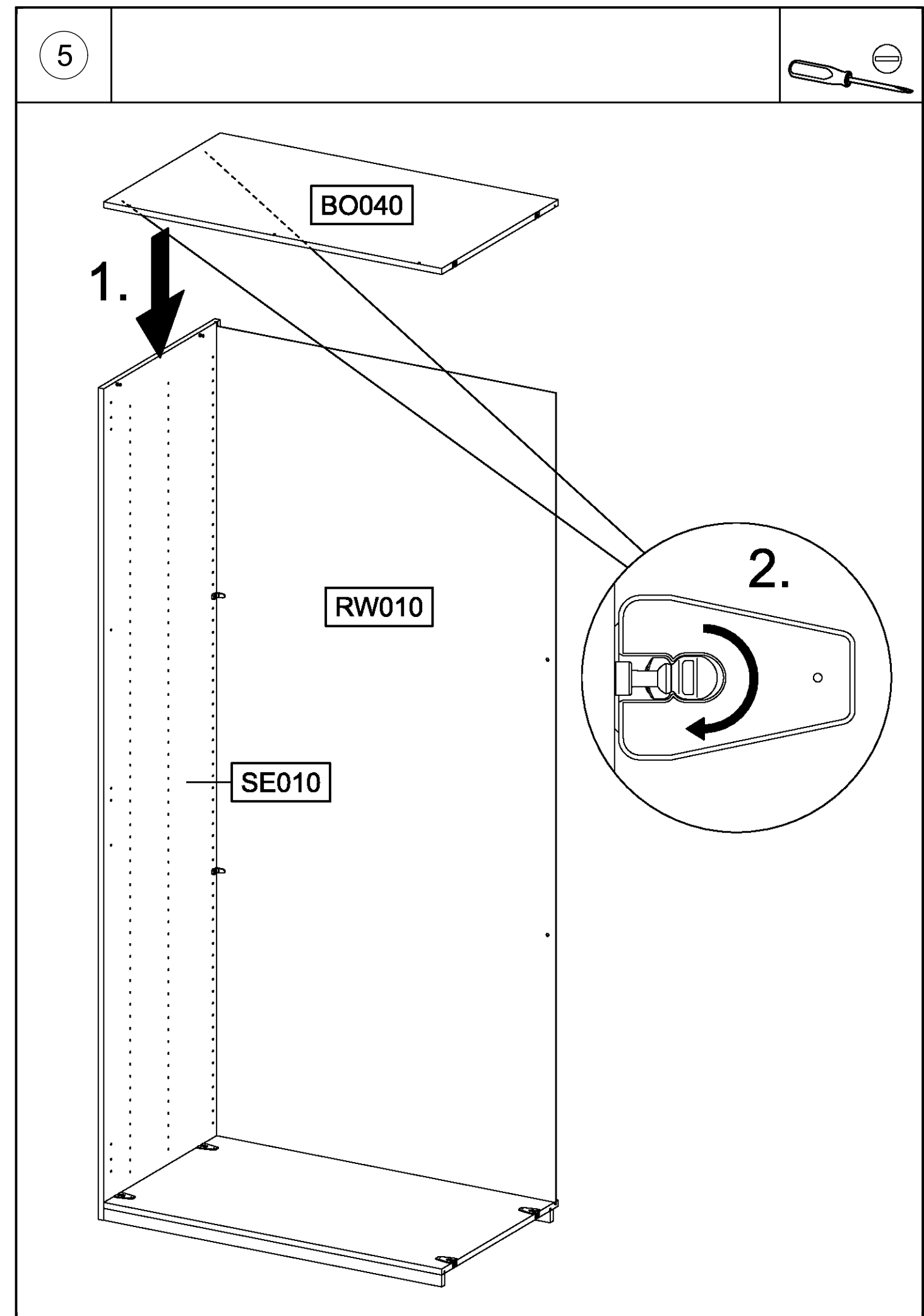
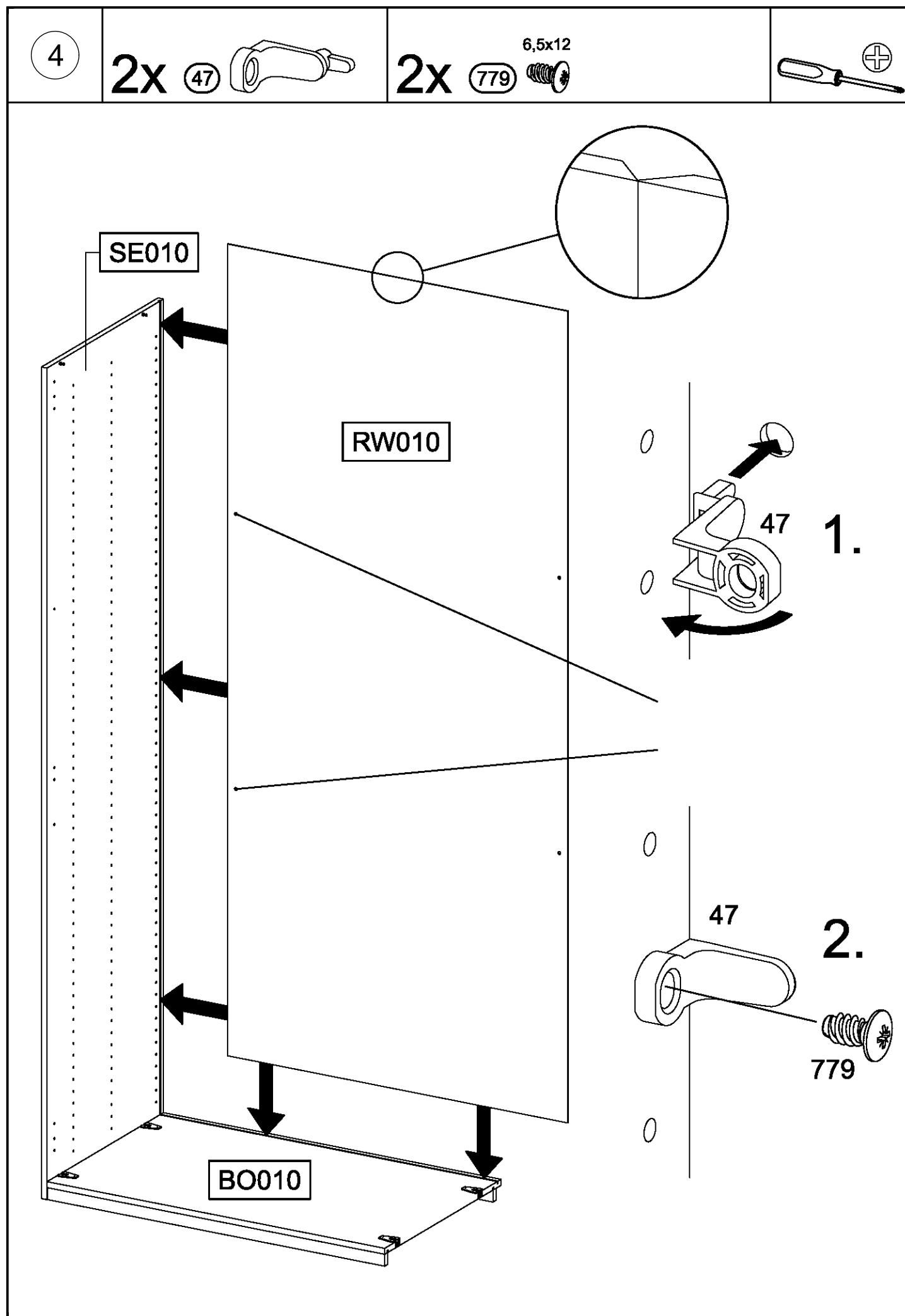


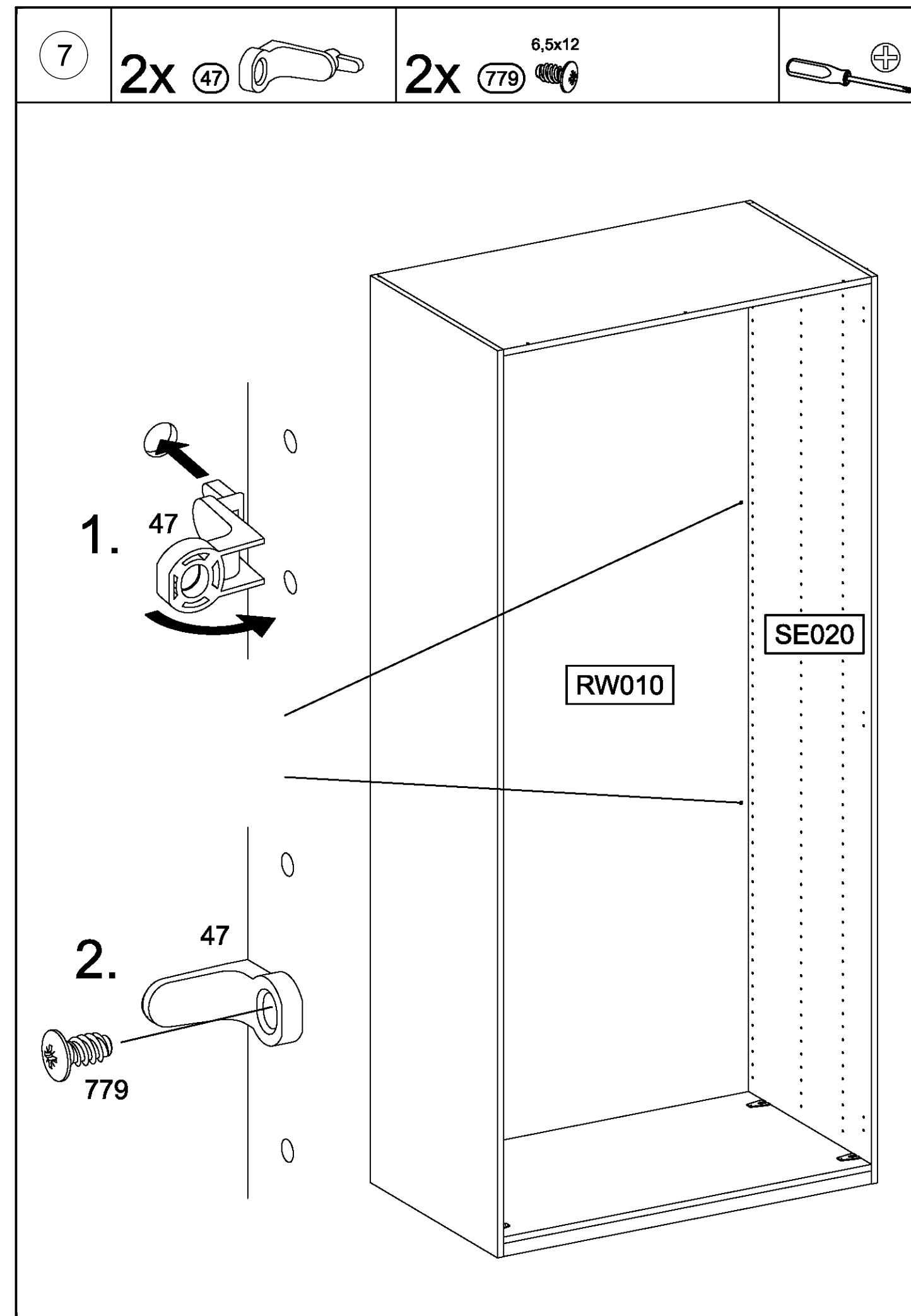
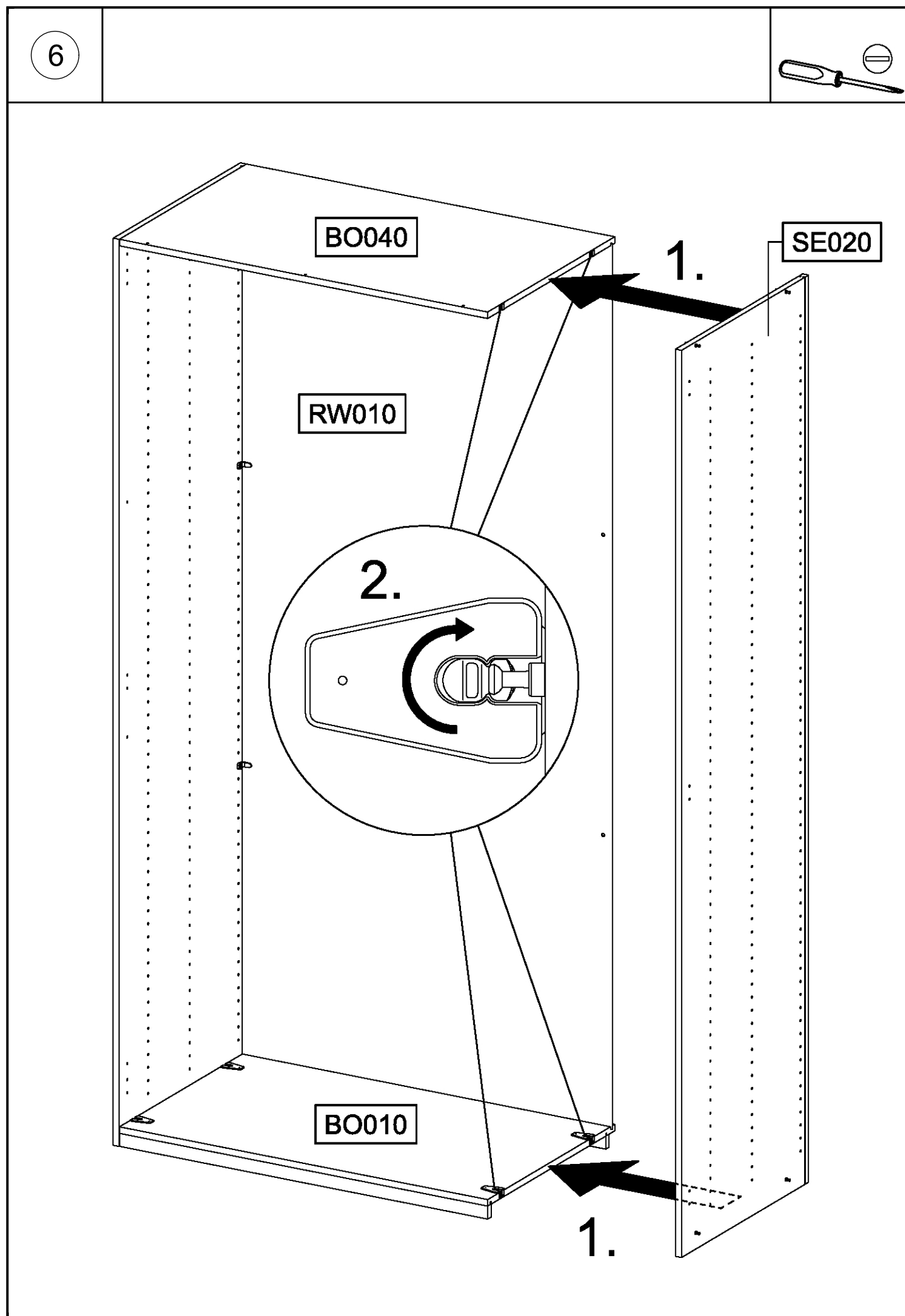
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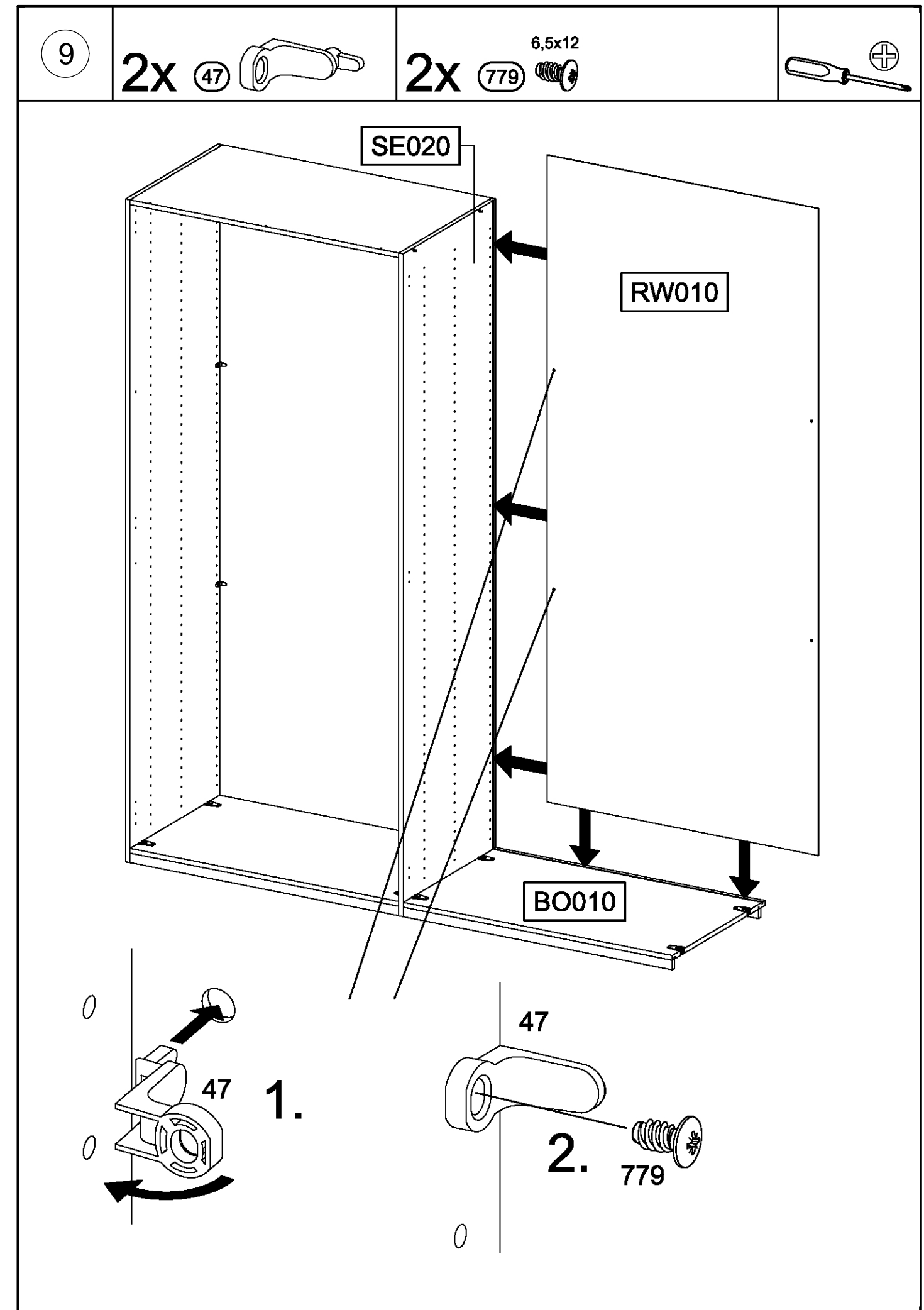
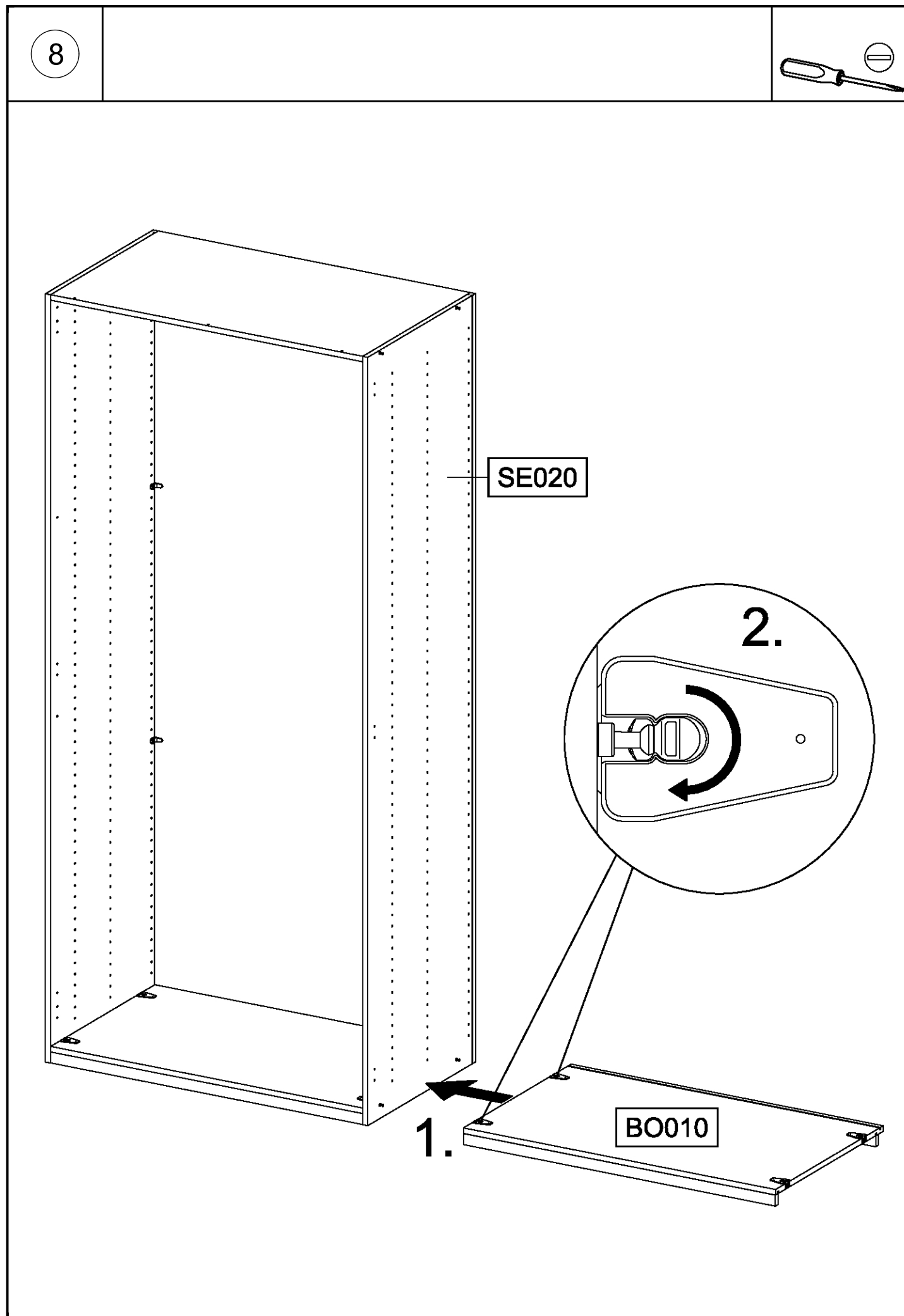
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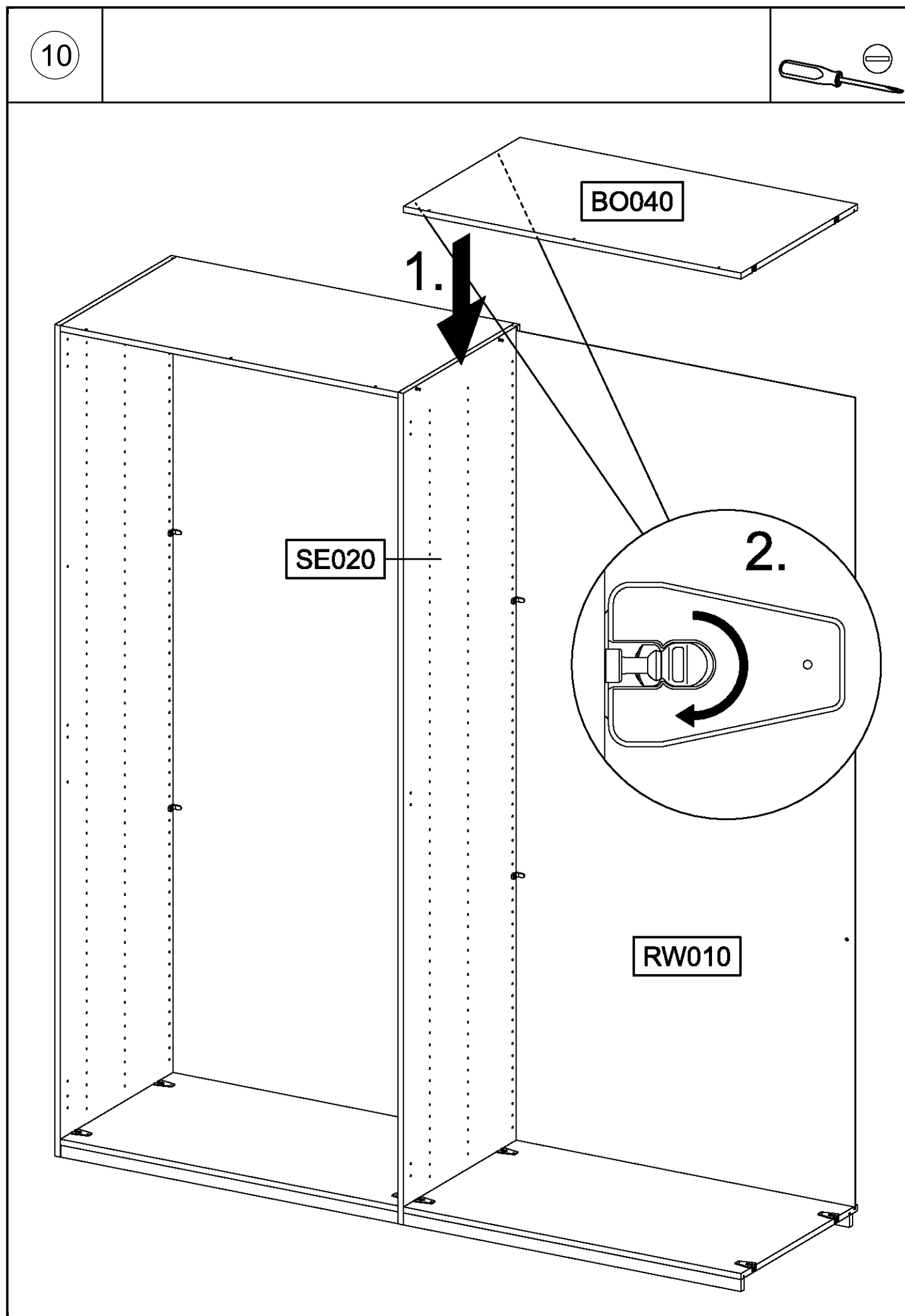
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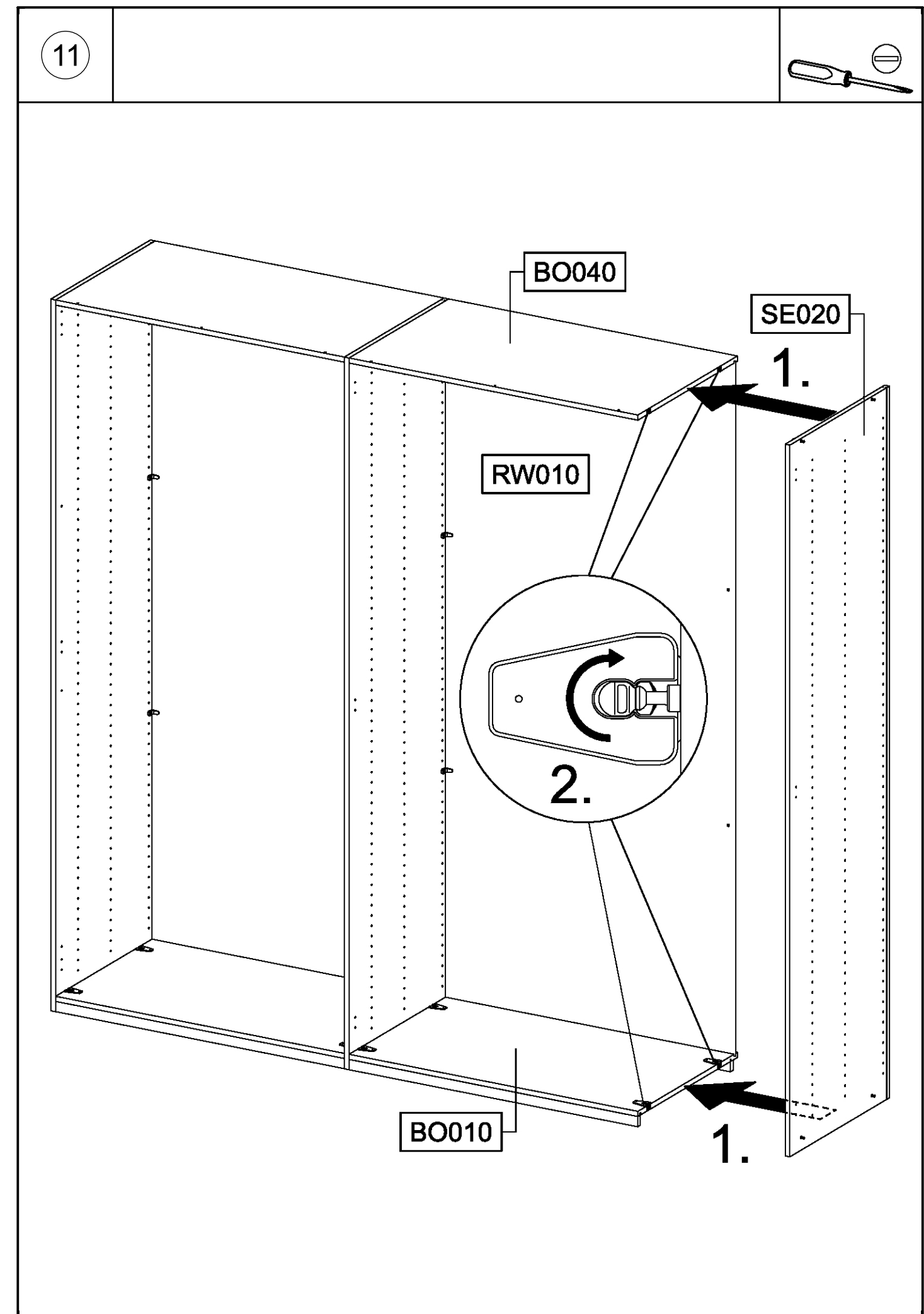


15.



MD106

16.



MD106

17.

12

2x

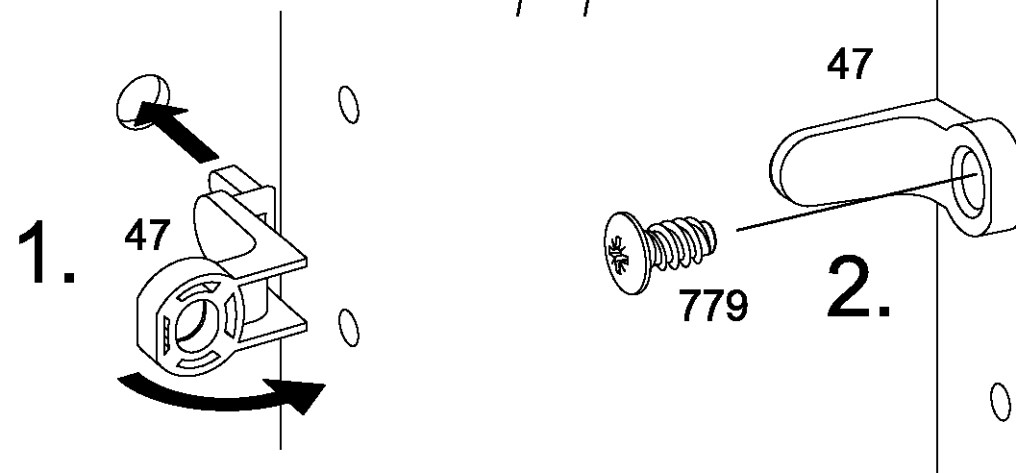
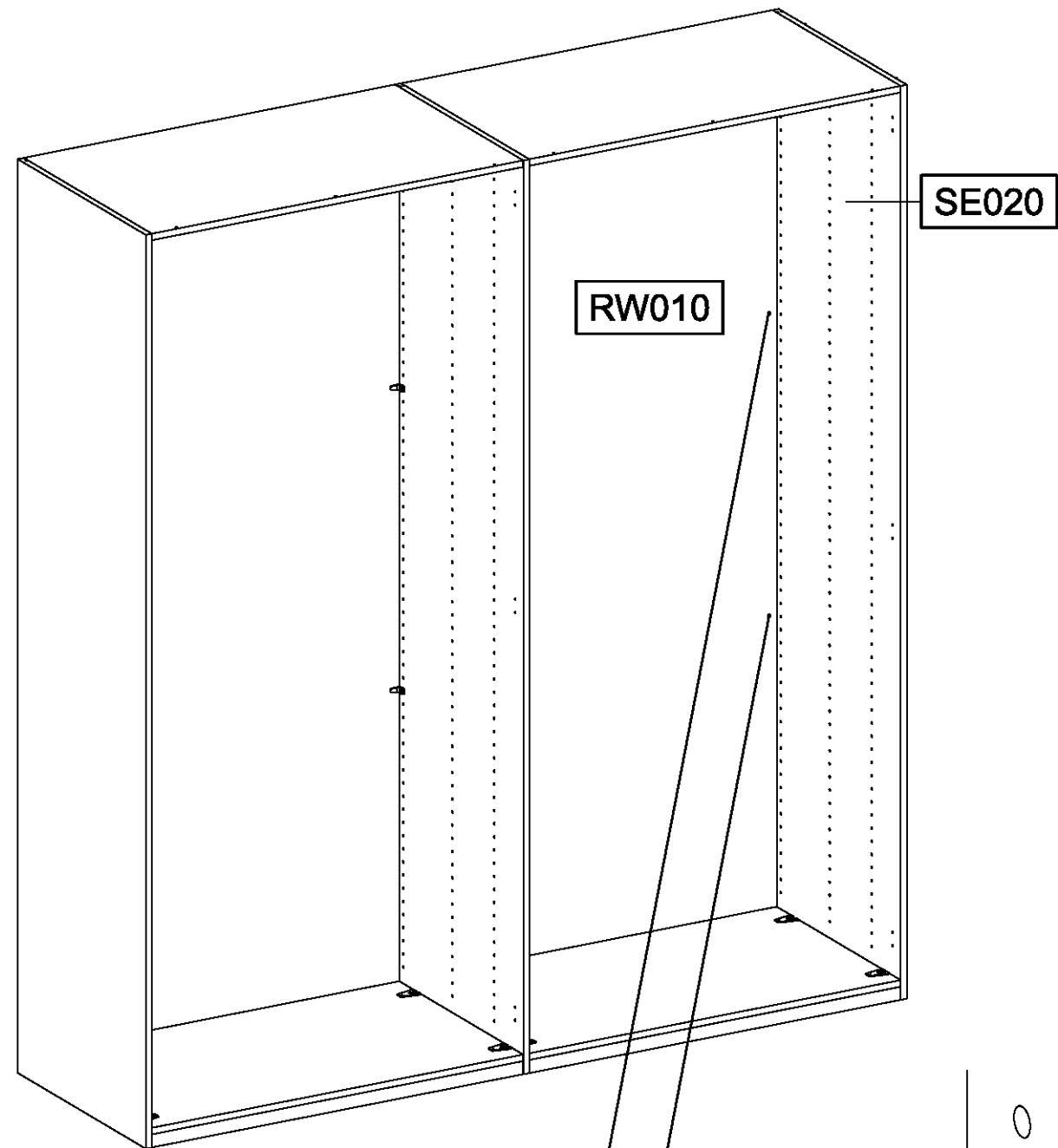
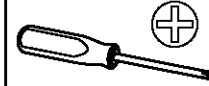
47



2x

779

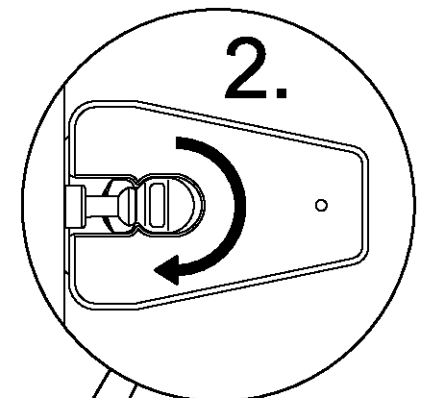
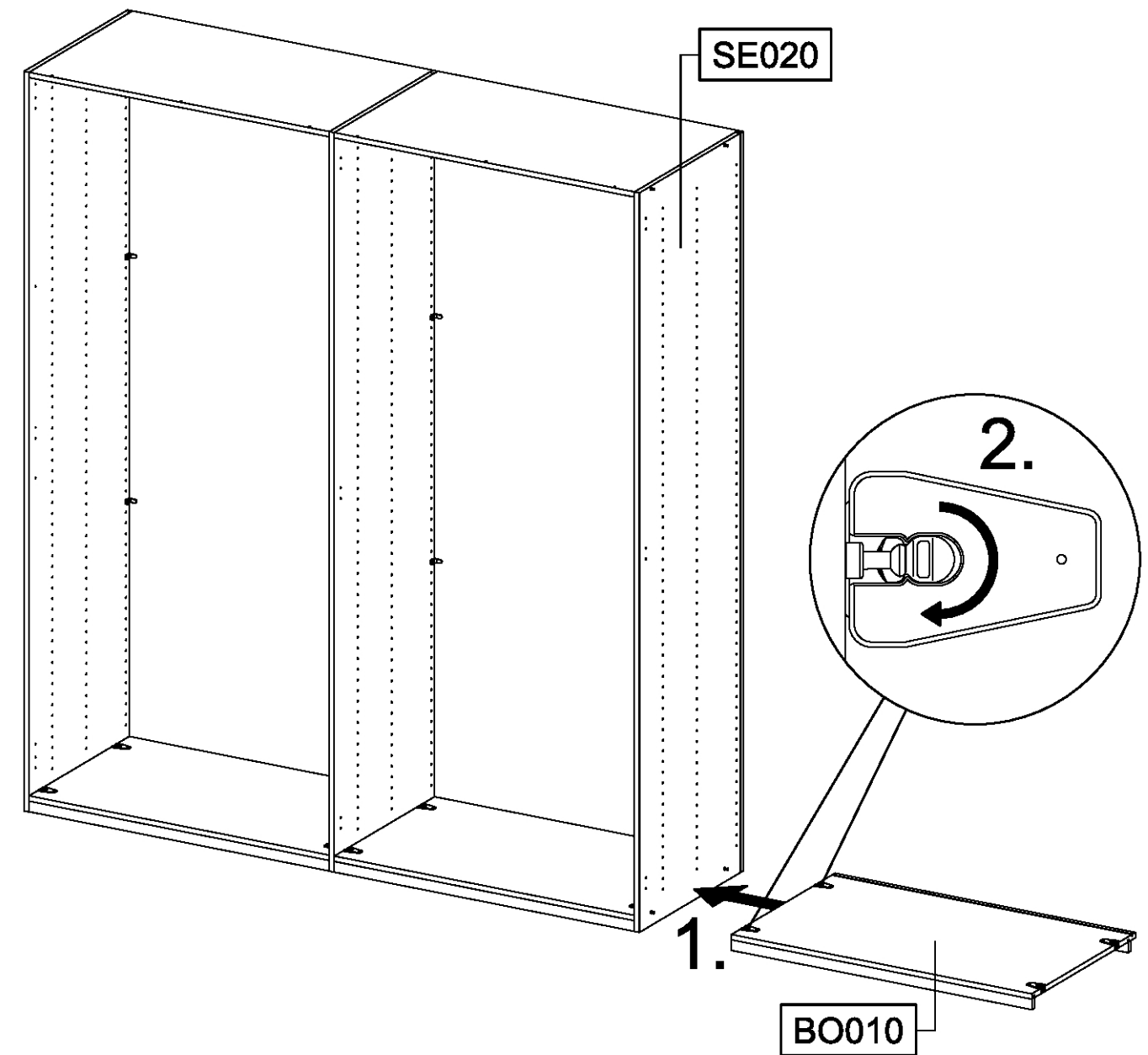
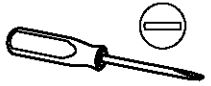
6,5x12



MD106

18.

13



MD106

14

2x

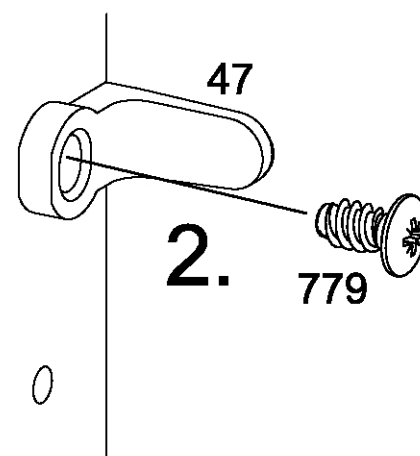
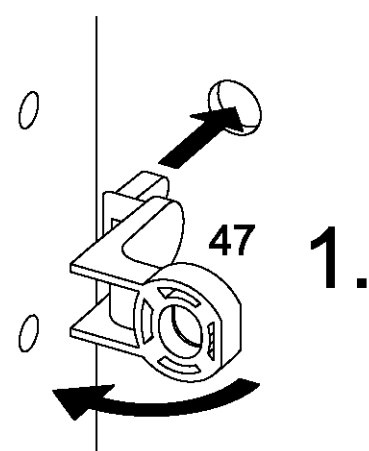
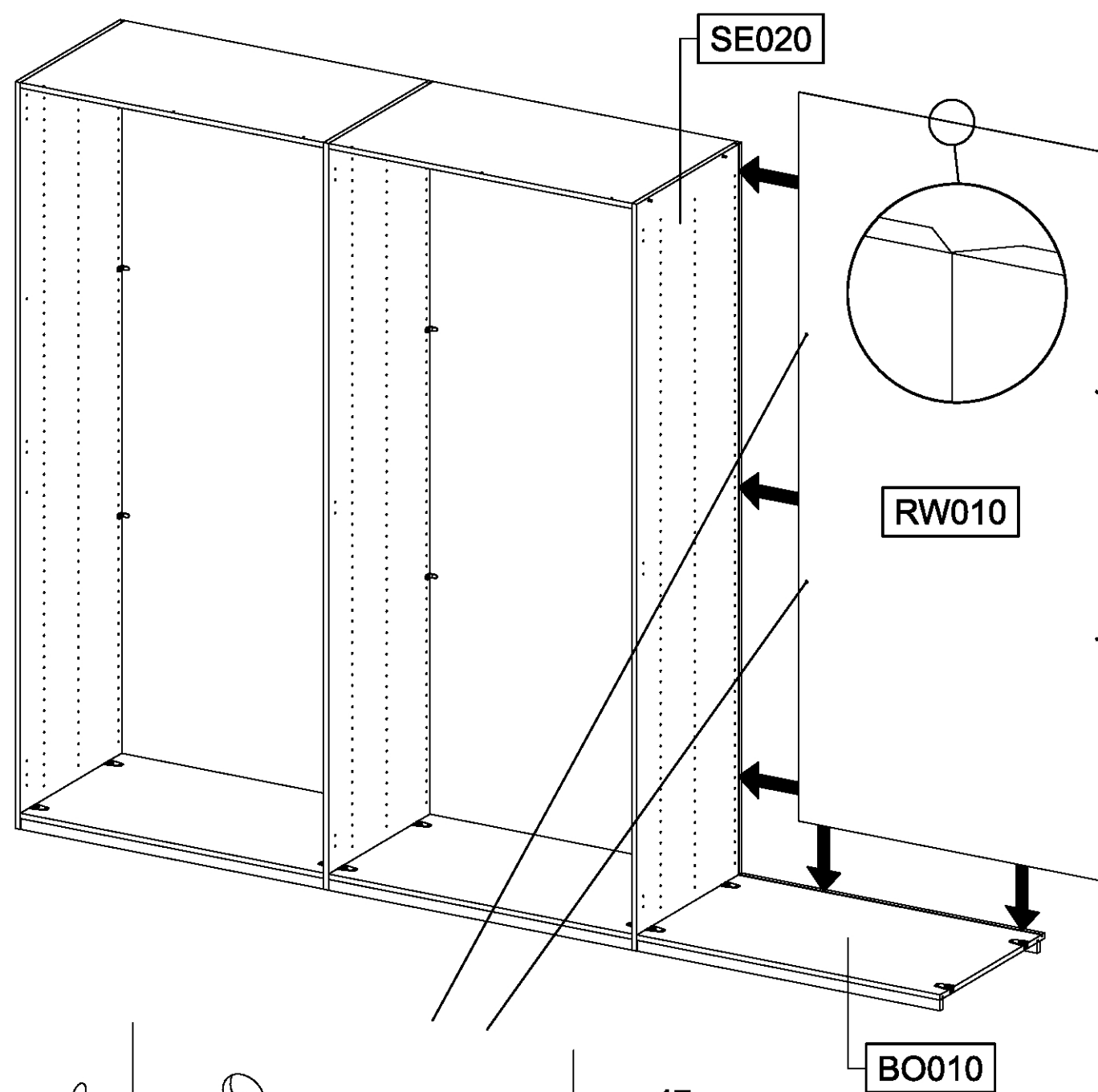
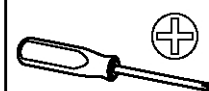
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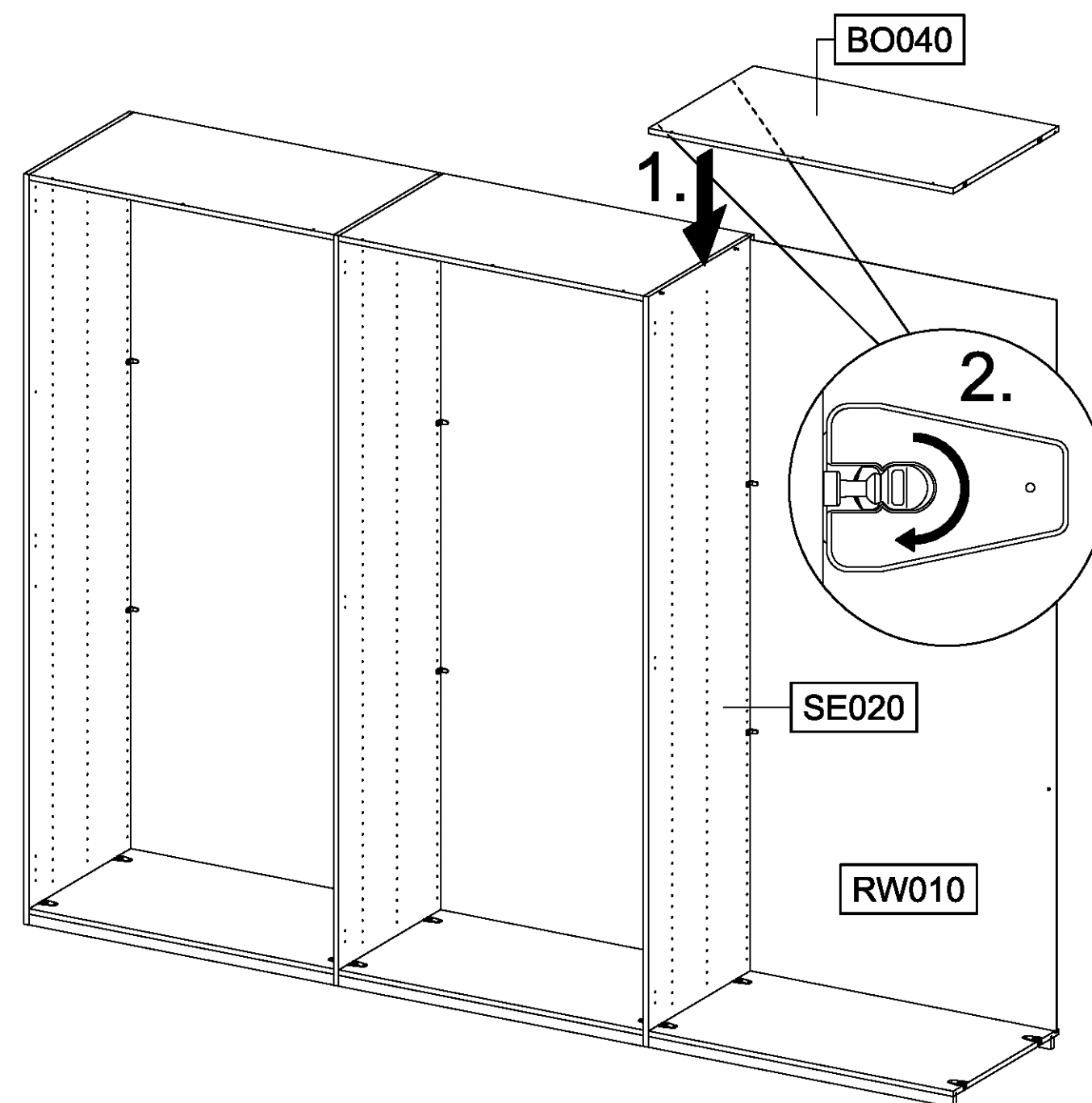
2x

779

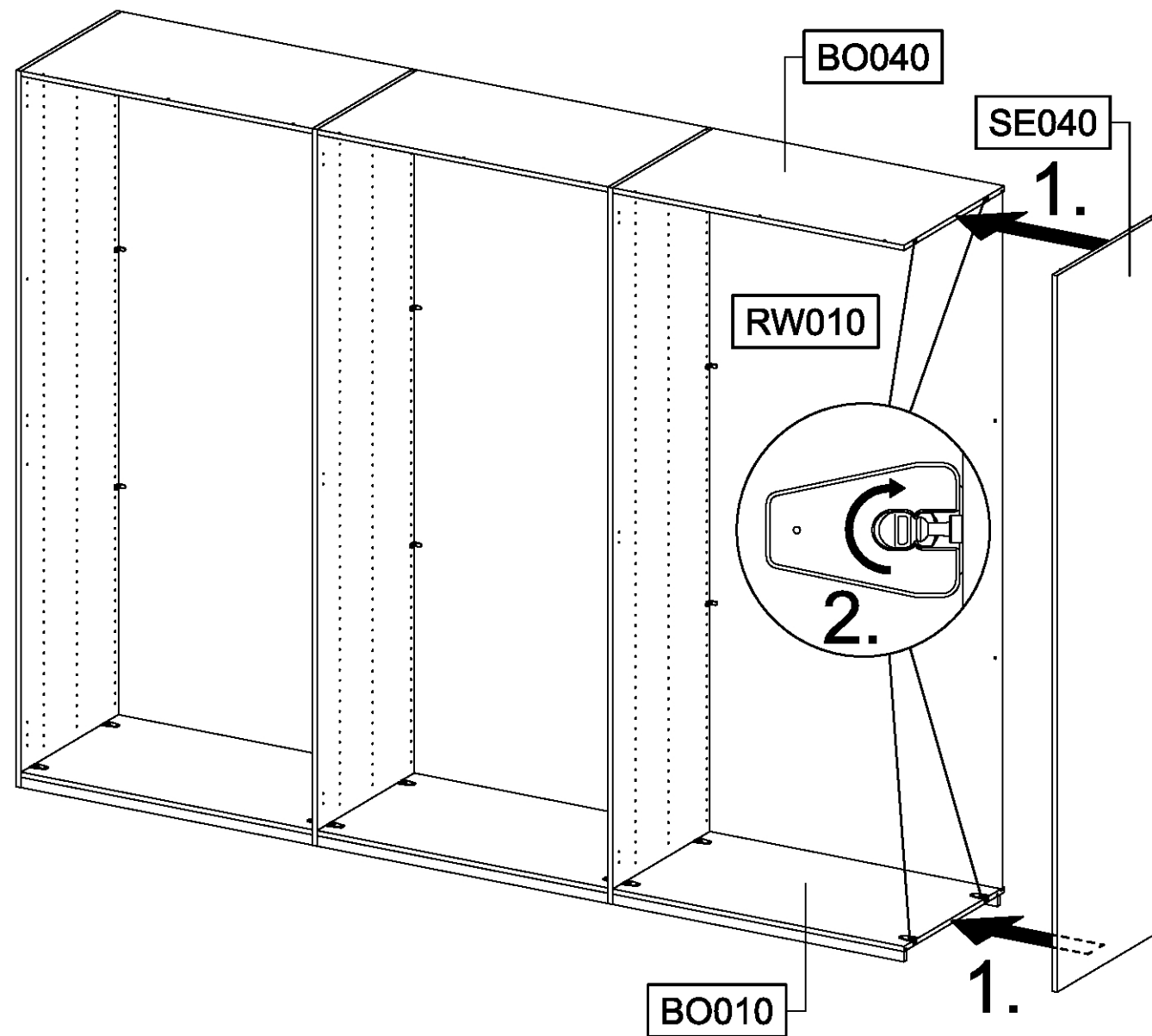
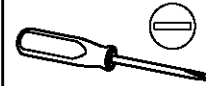
6,5x12



15

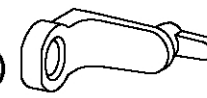


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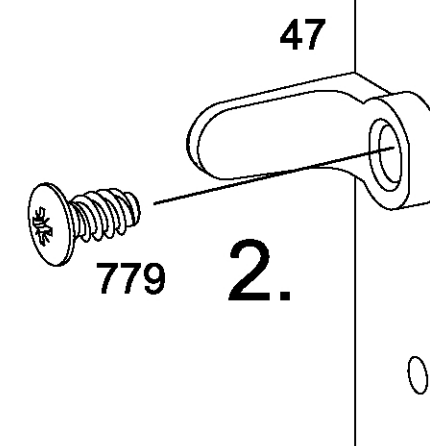
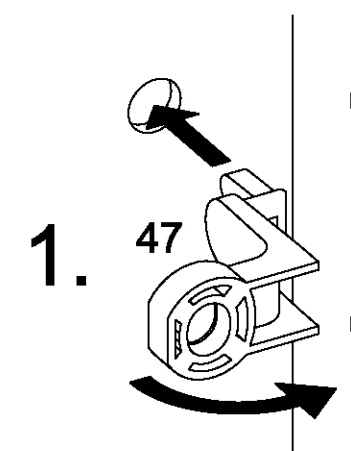
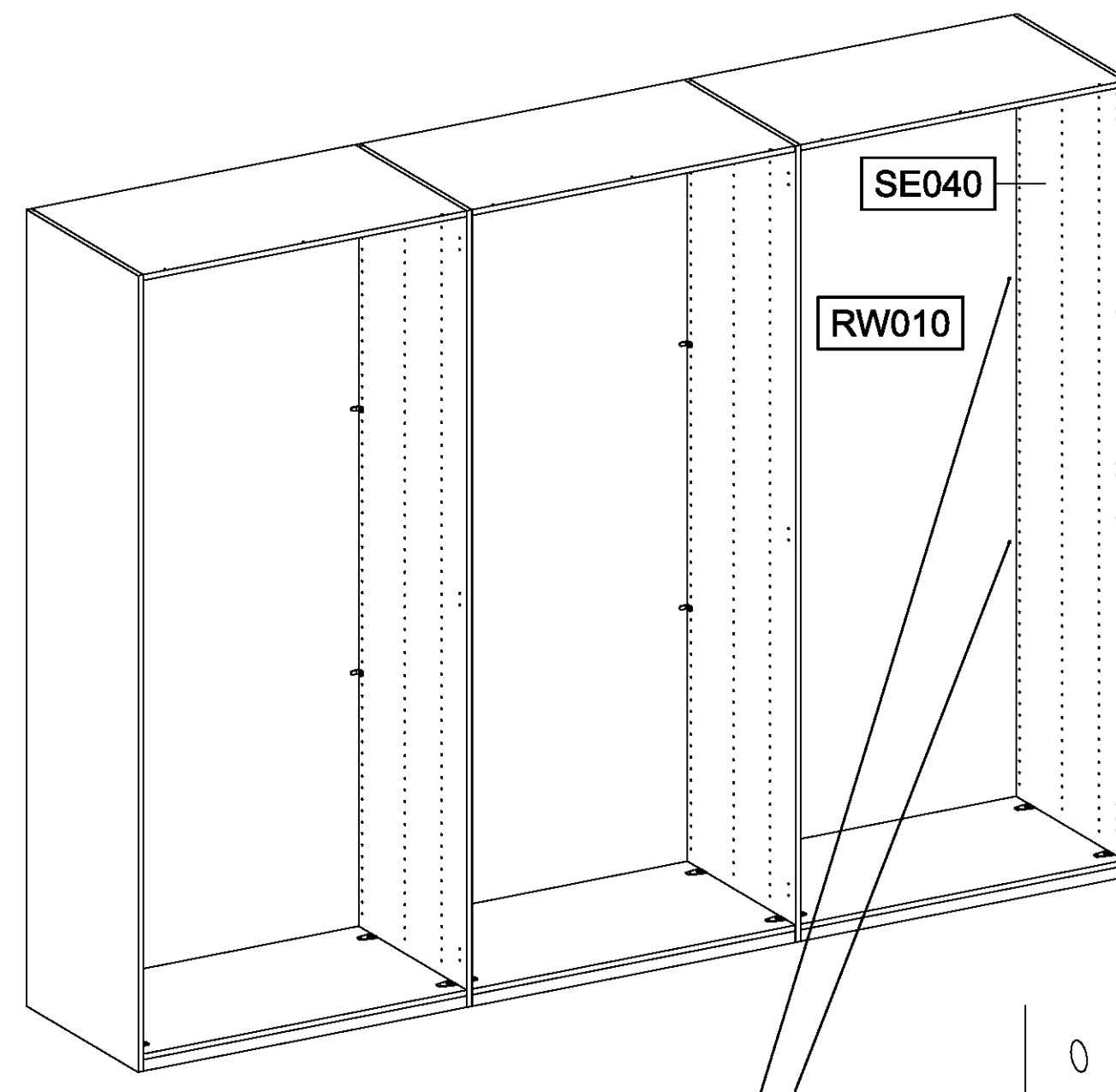
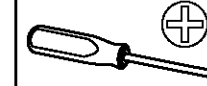


17

2x 47



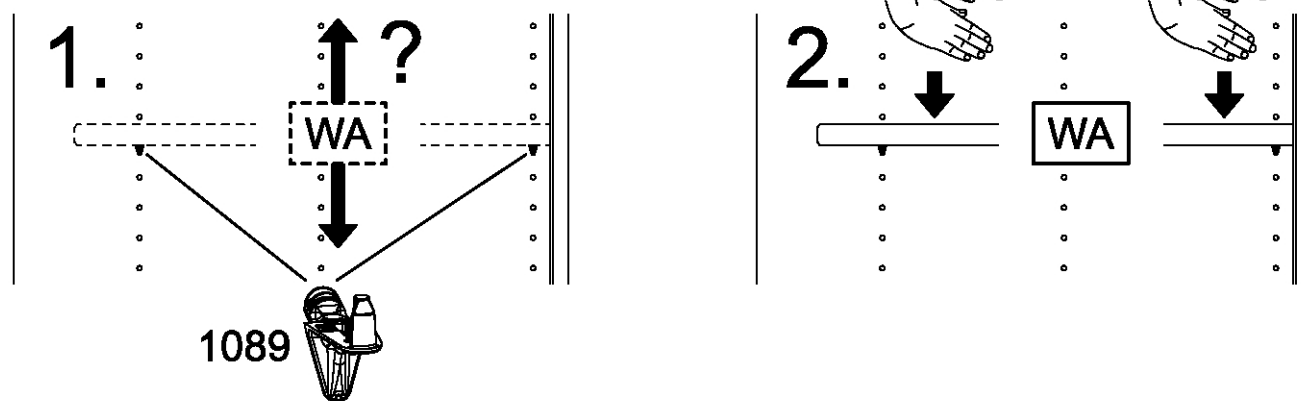
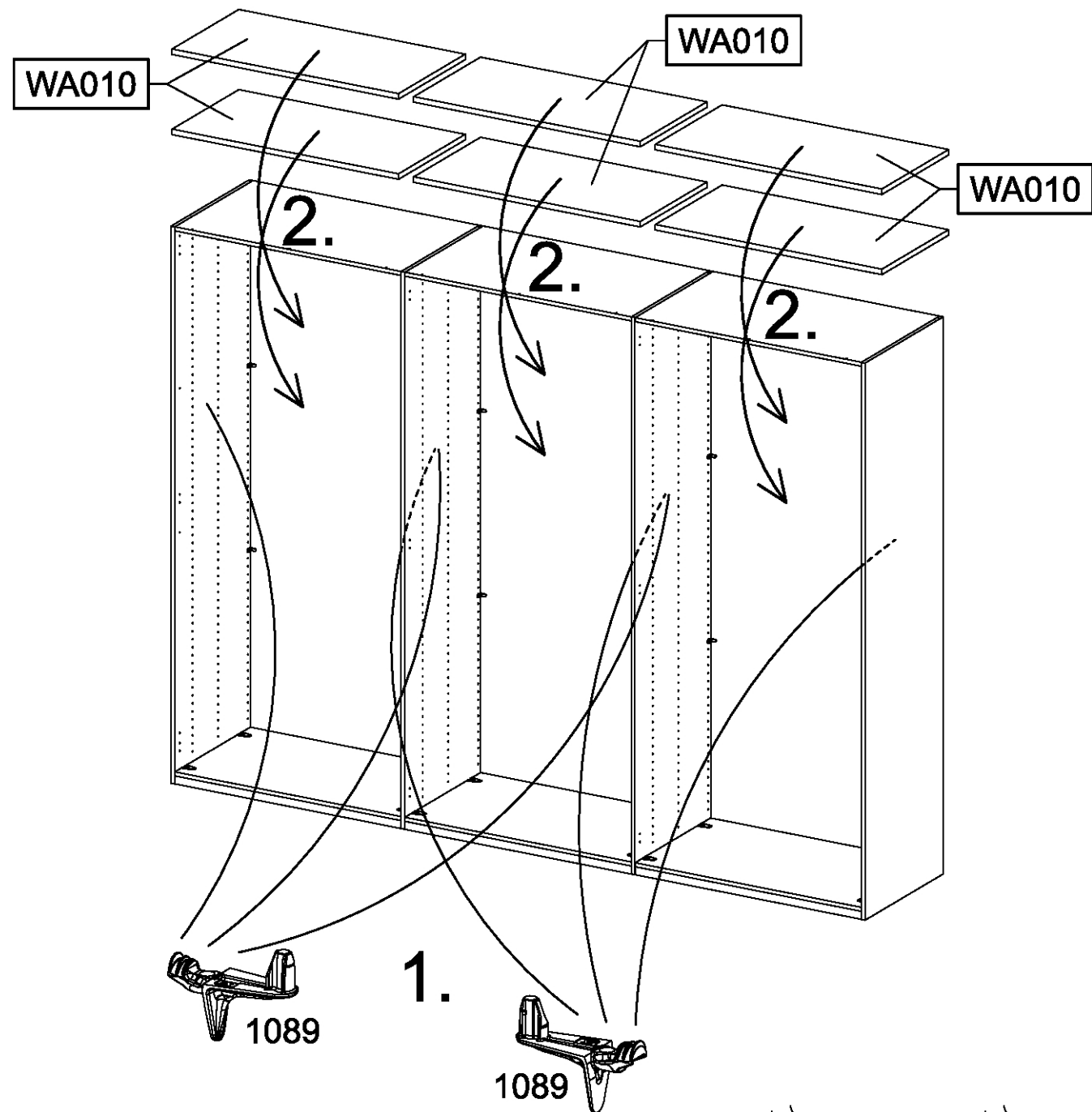
2x 779 6,5x12



18

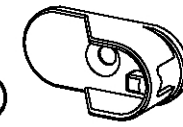
24x

1089



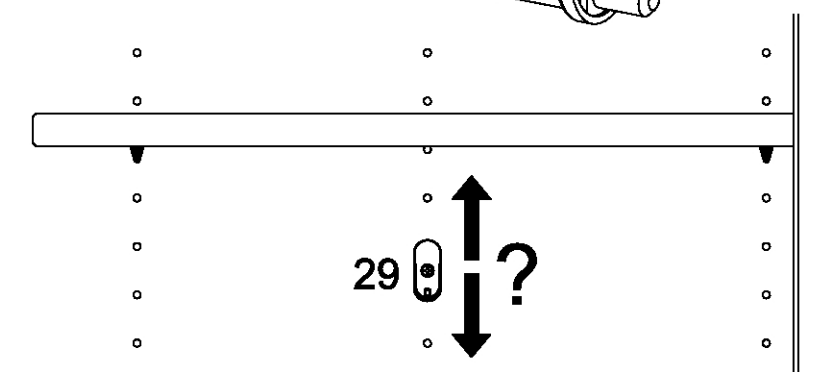
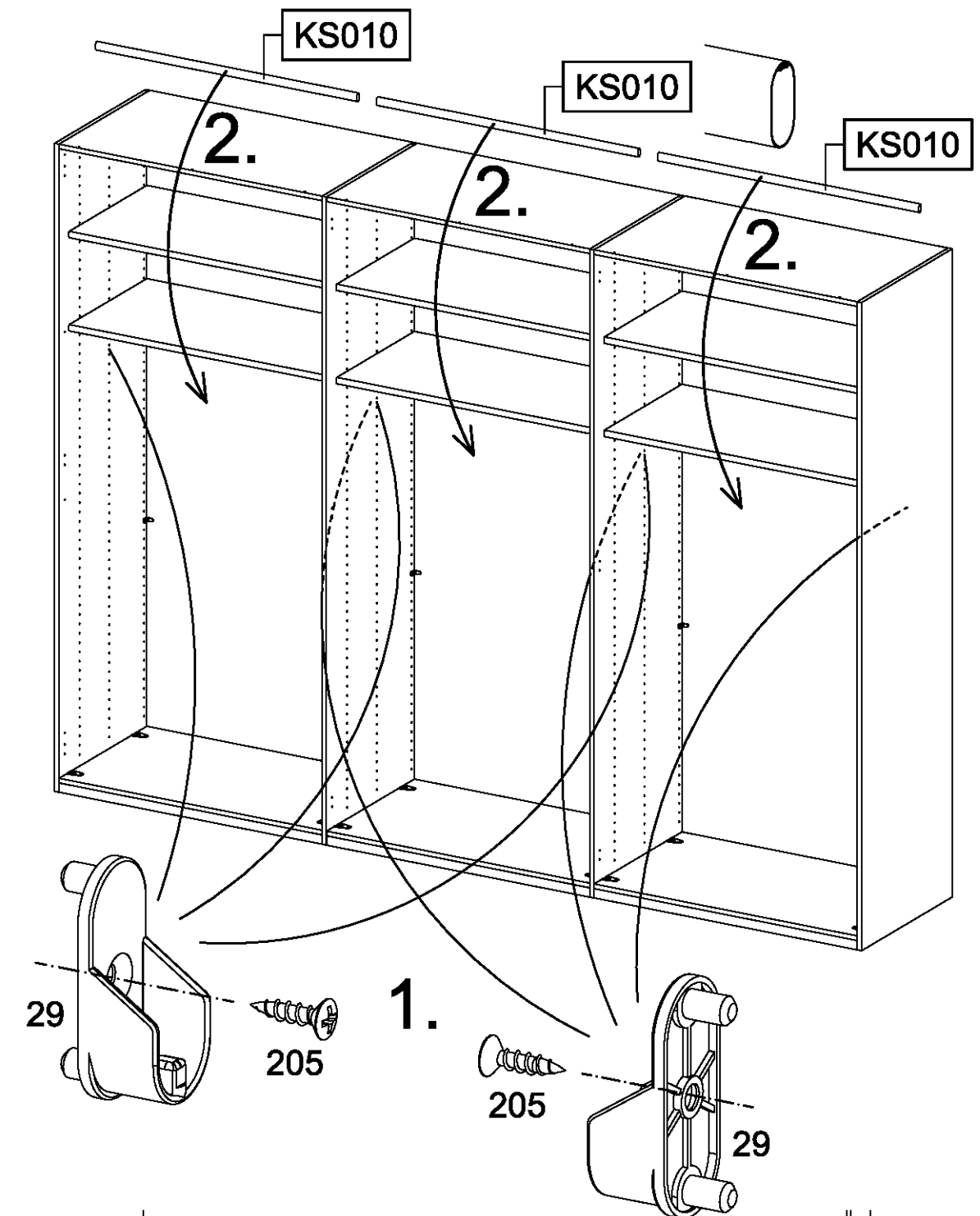
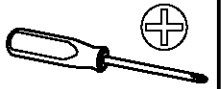
19

6x 29



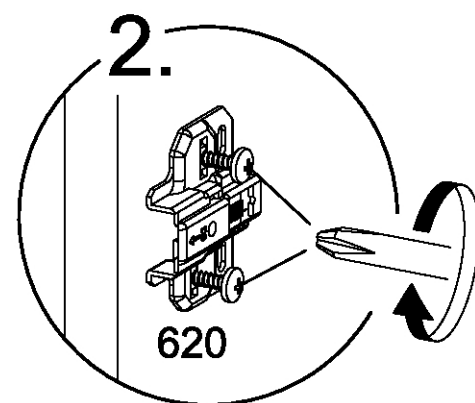
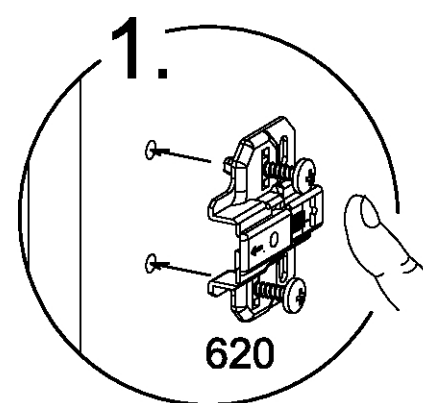
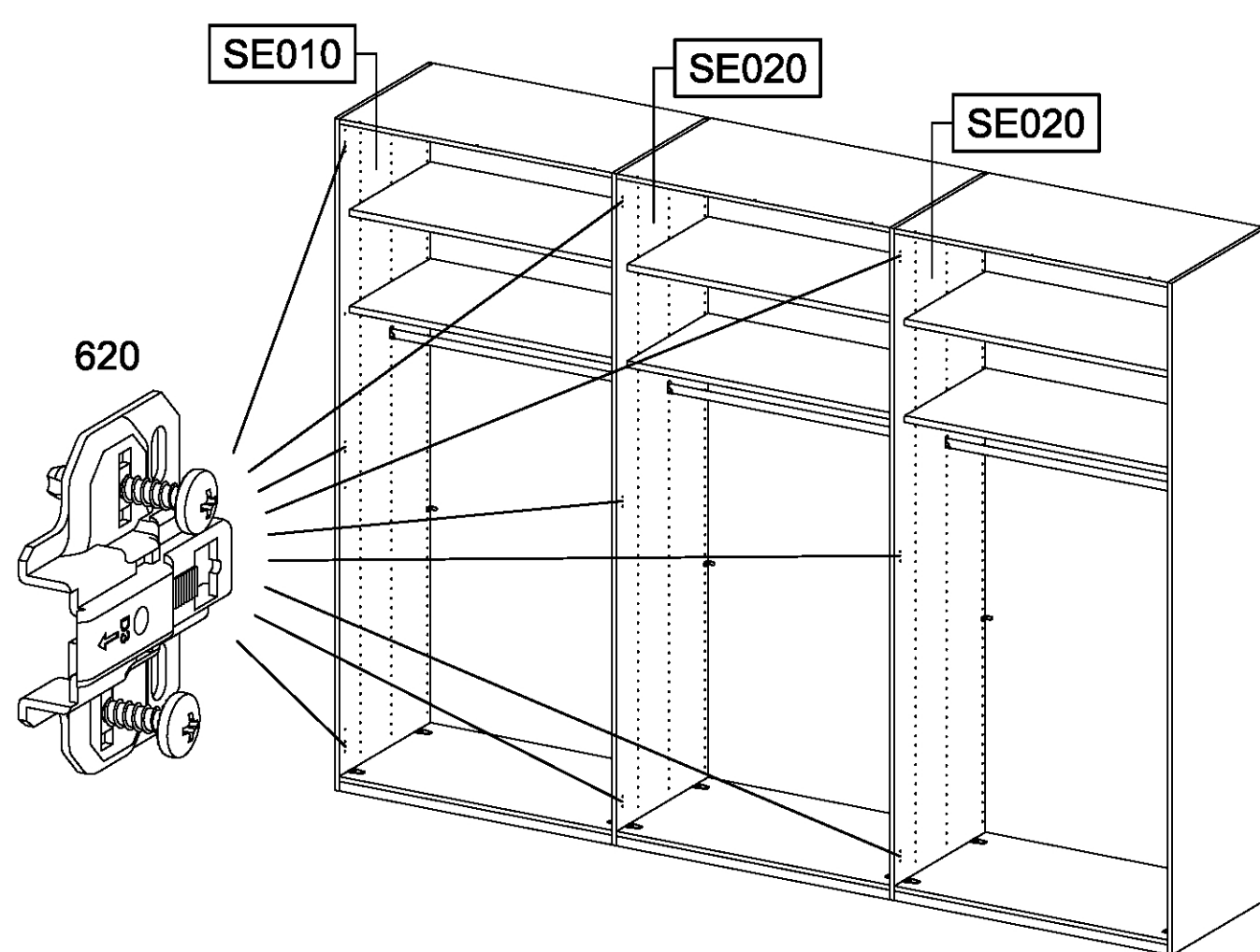
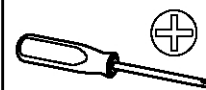
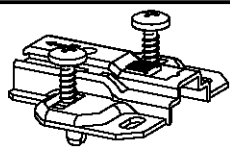
6x 205

3,5x15



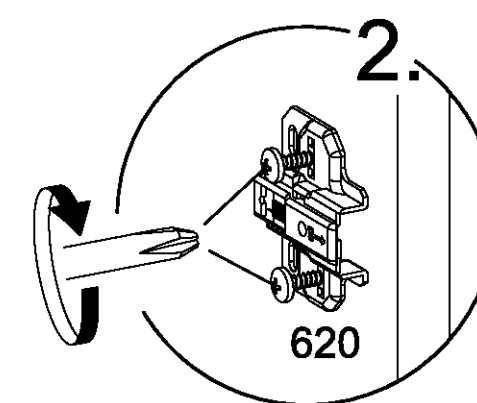
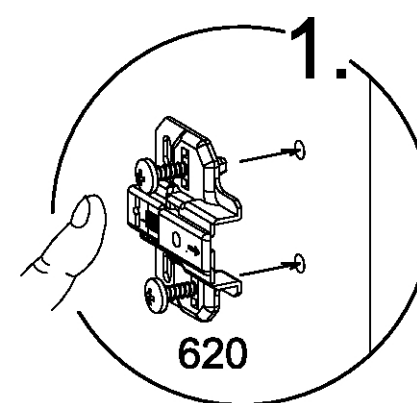
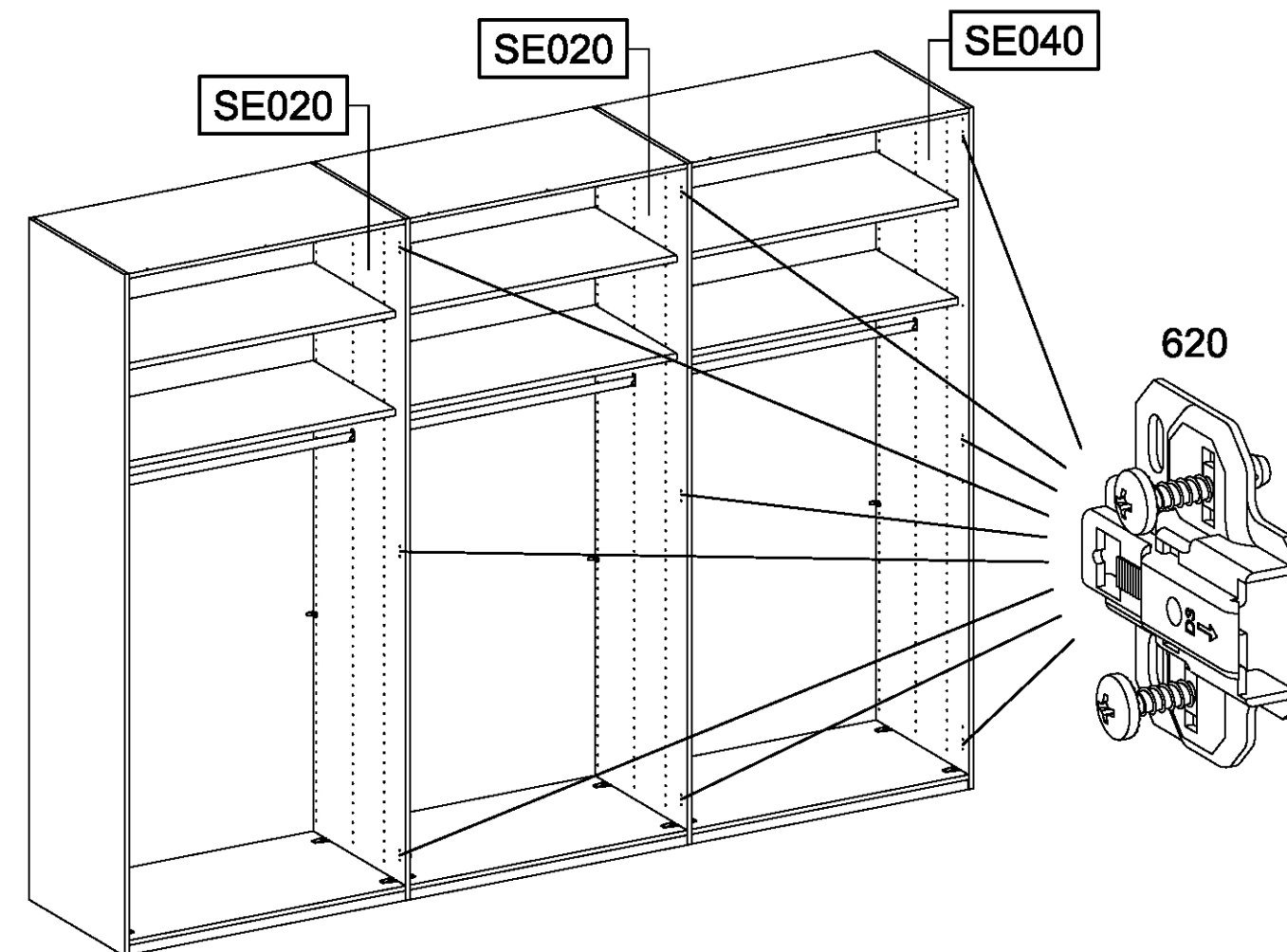
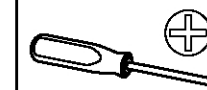
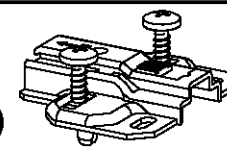
20

9x 620



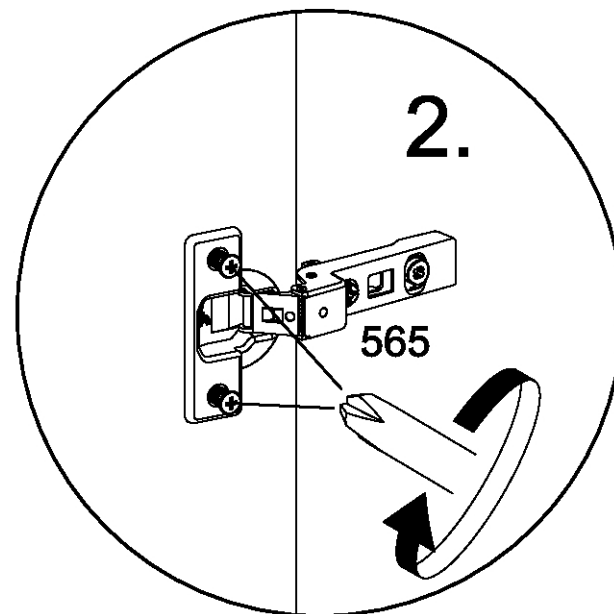
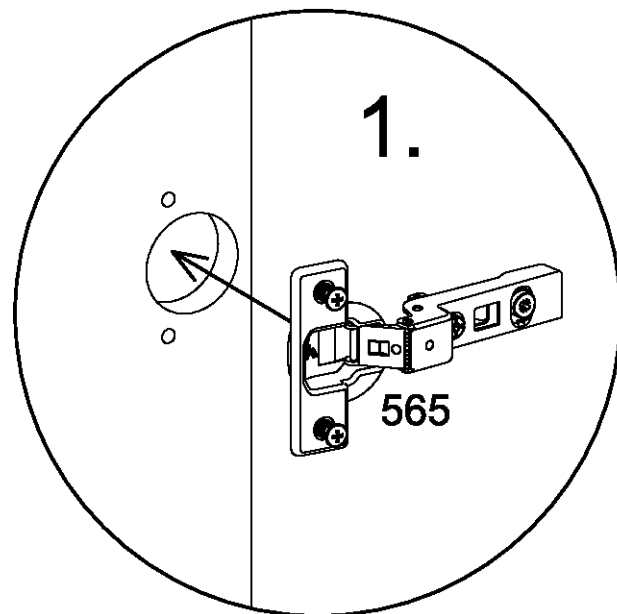
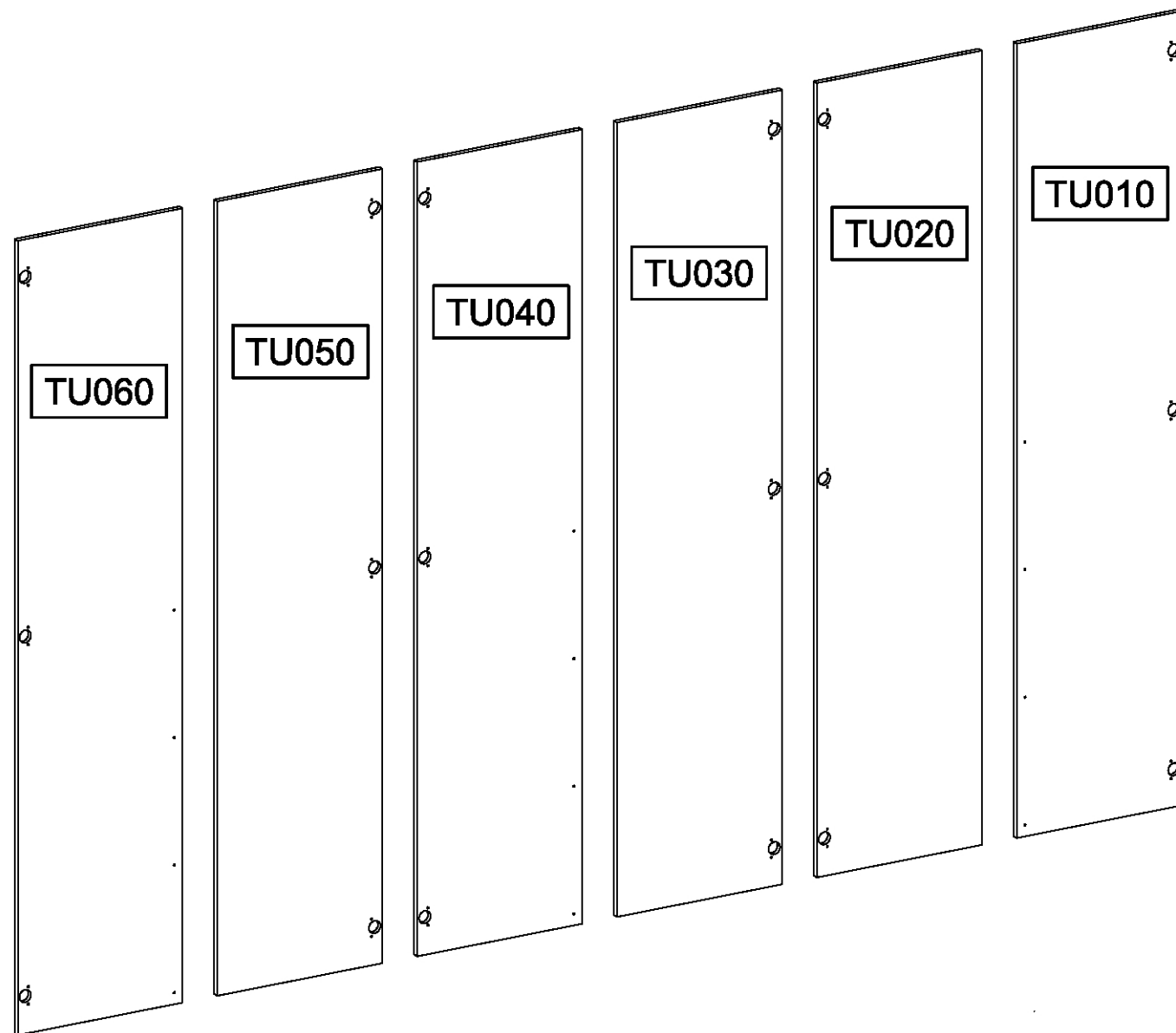
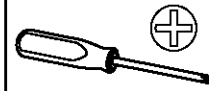
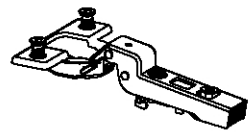
21

9x 620

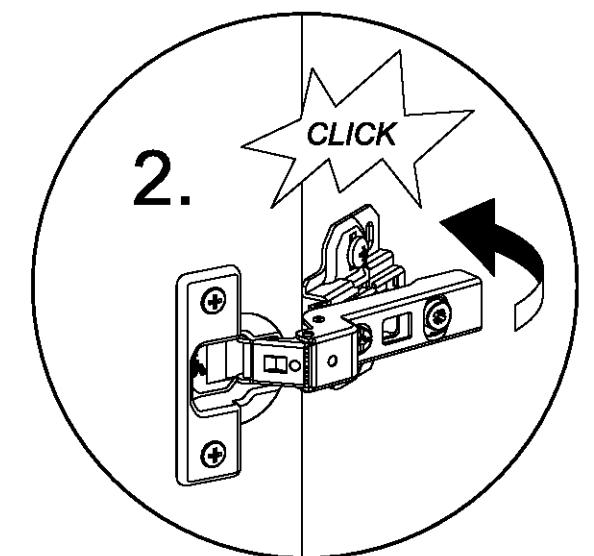
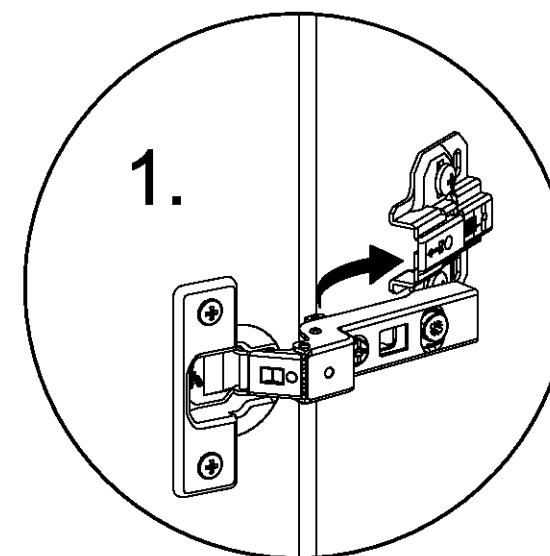
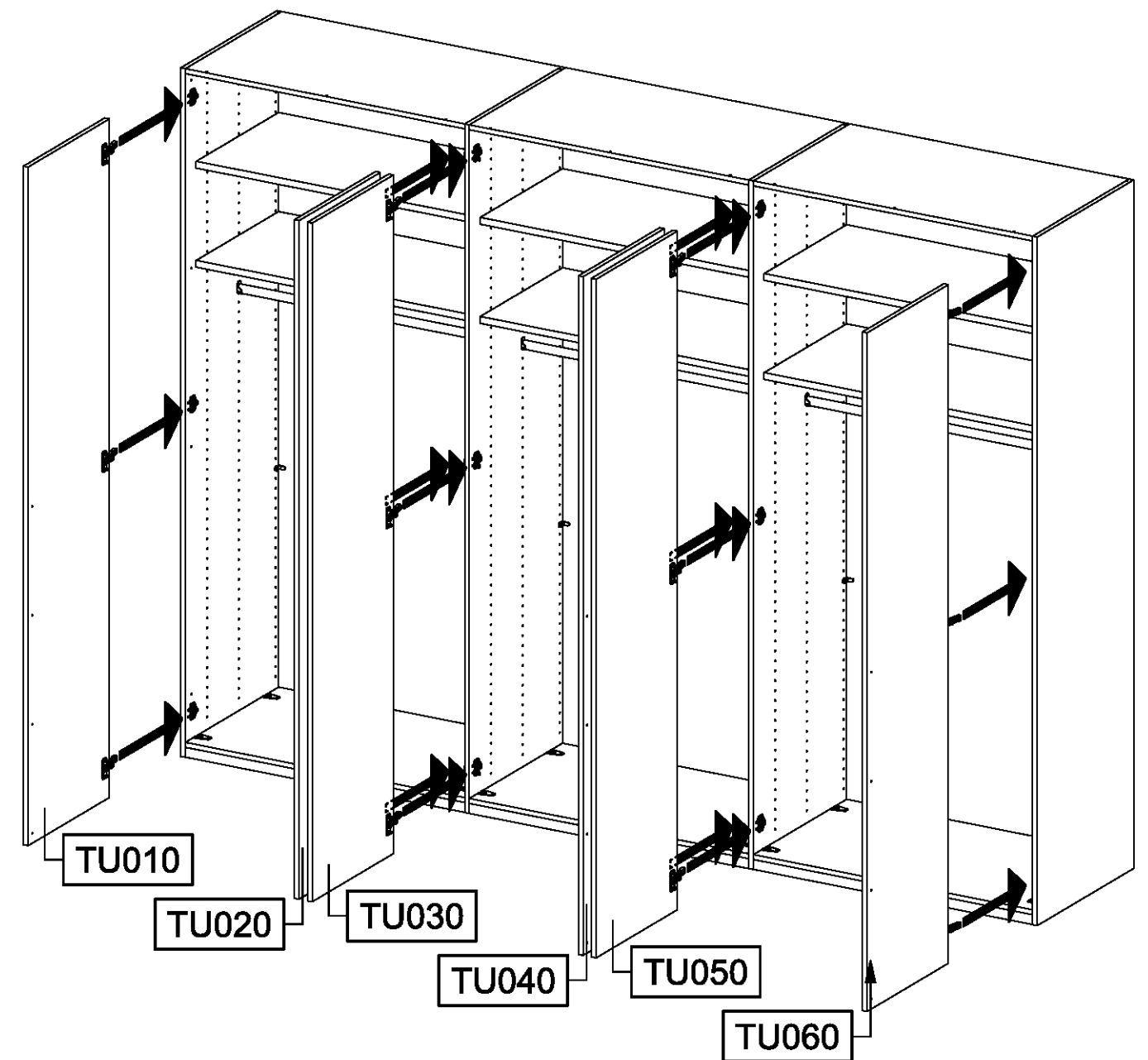


22

18x 565



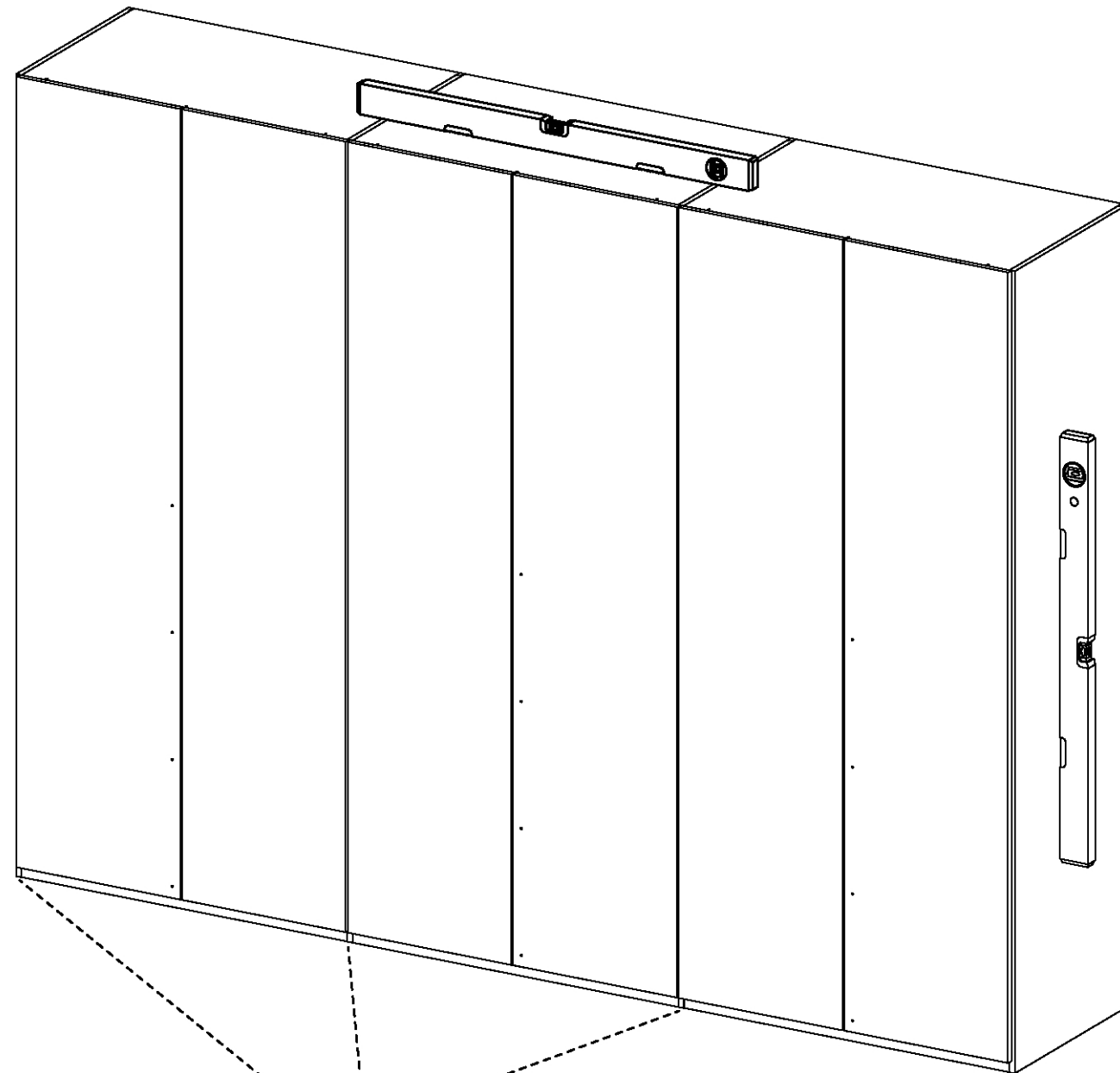
23



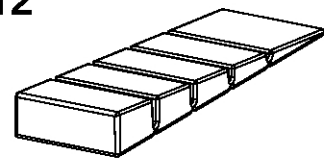
24

0-8x 12

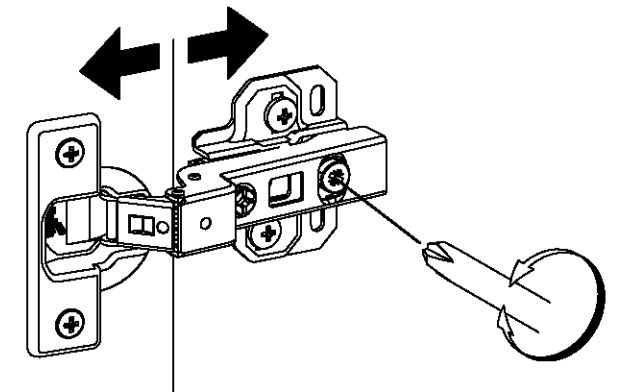
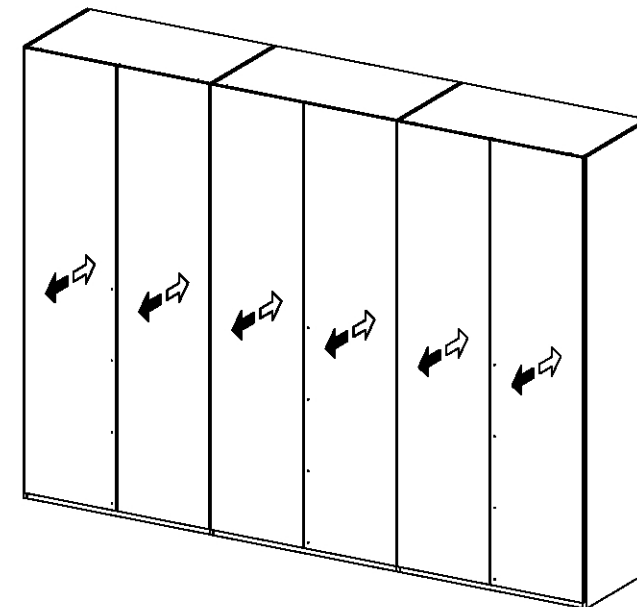
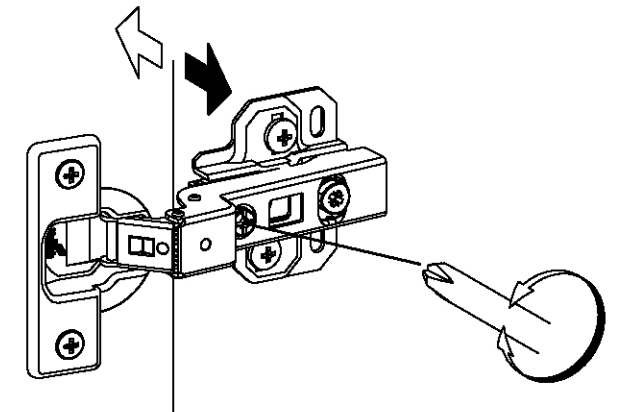
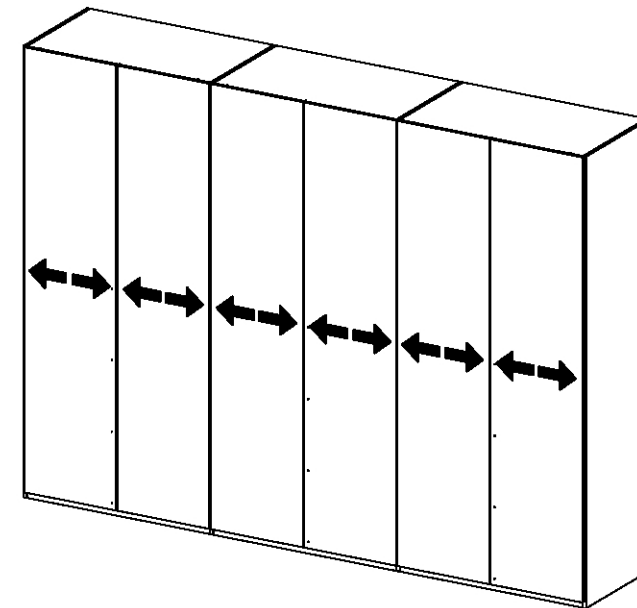
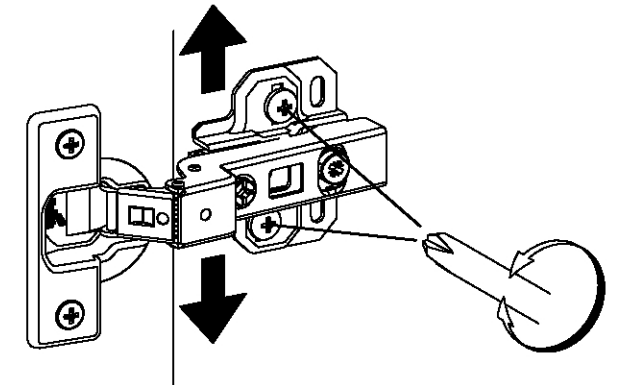
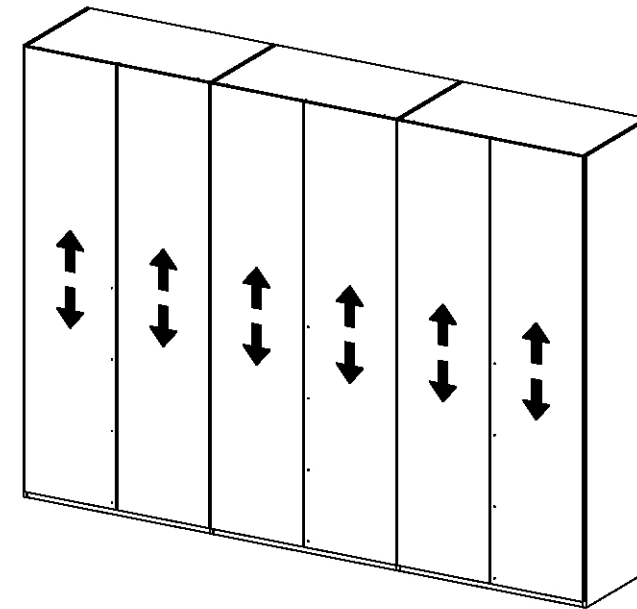
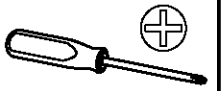
55x16x6,2

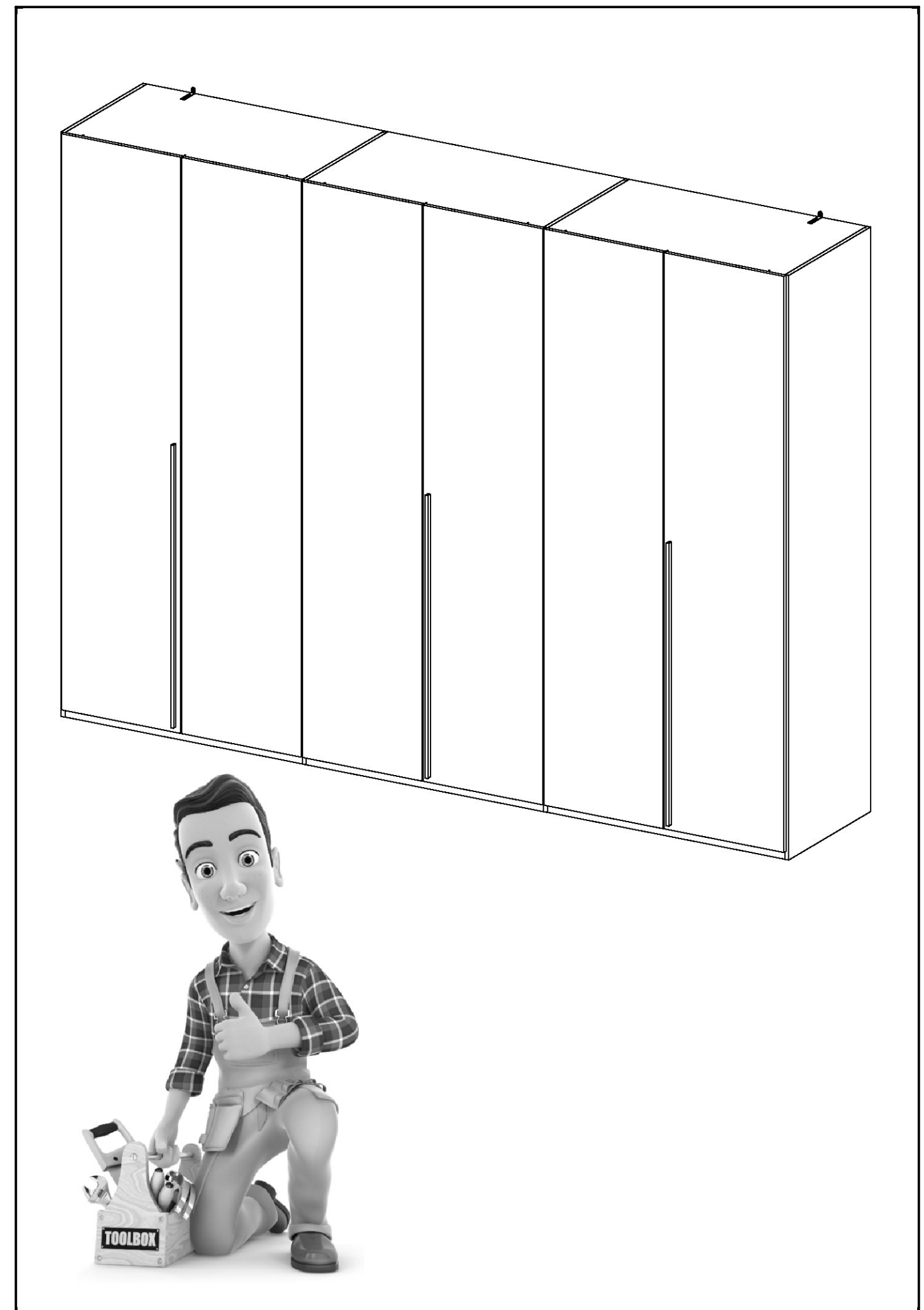
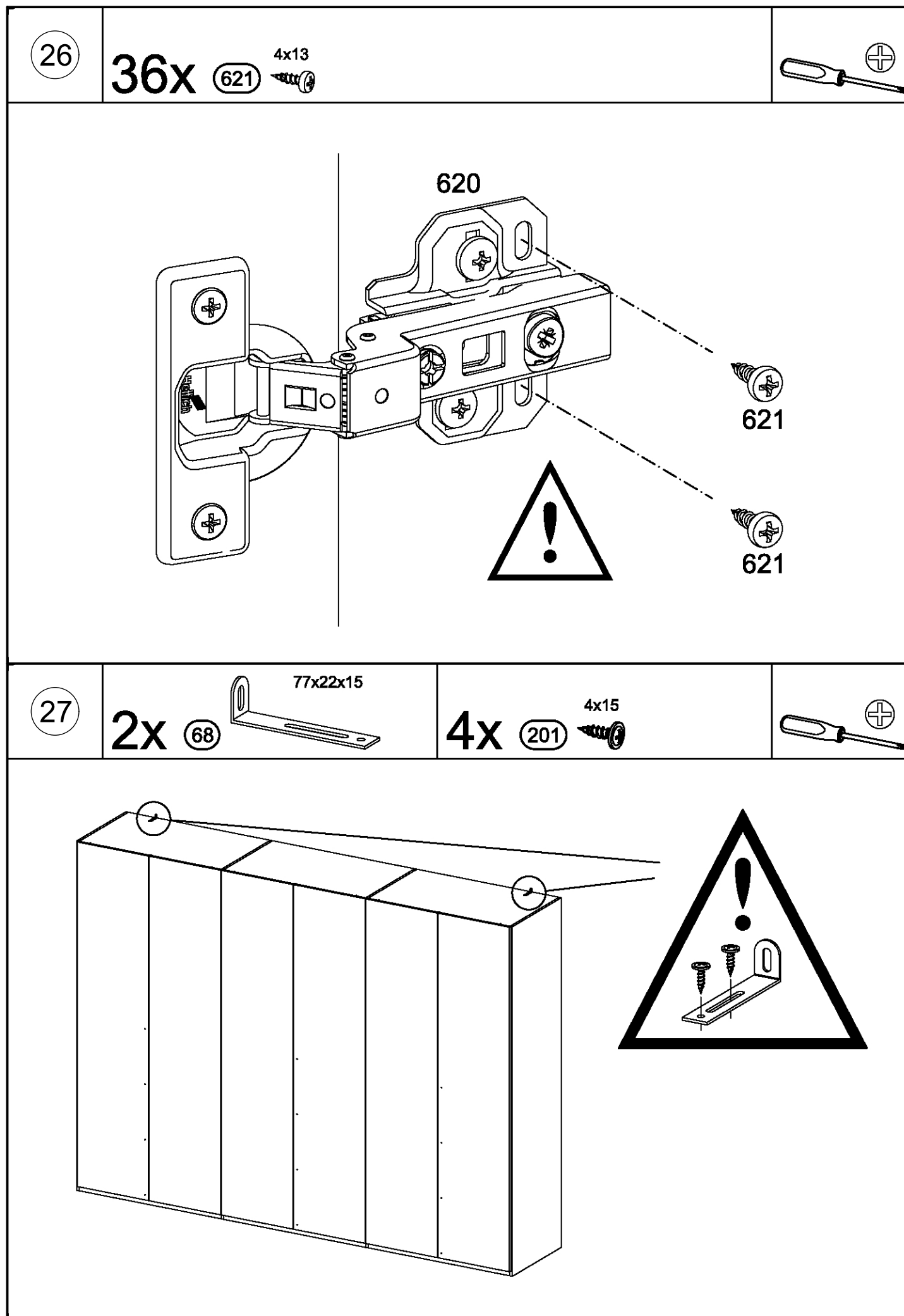


12



25

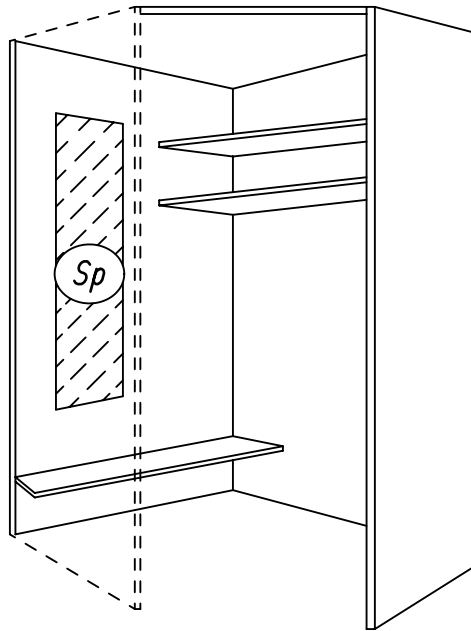
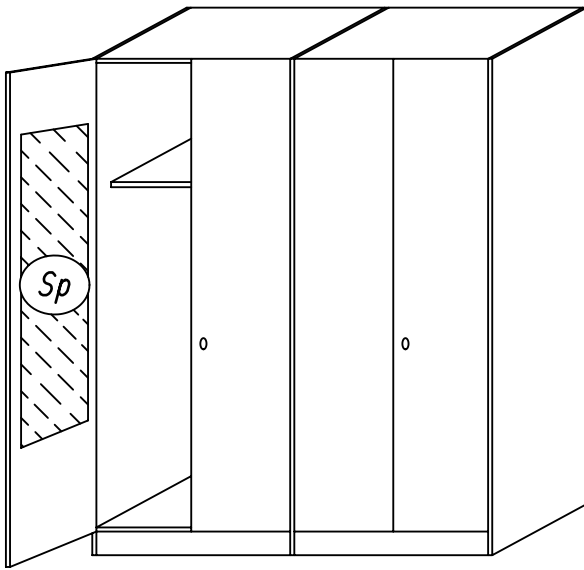




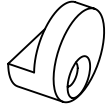
1.

ME190_02

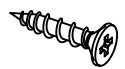
rauch



637

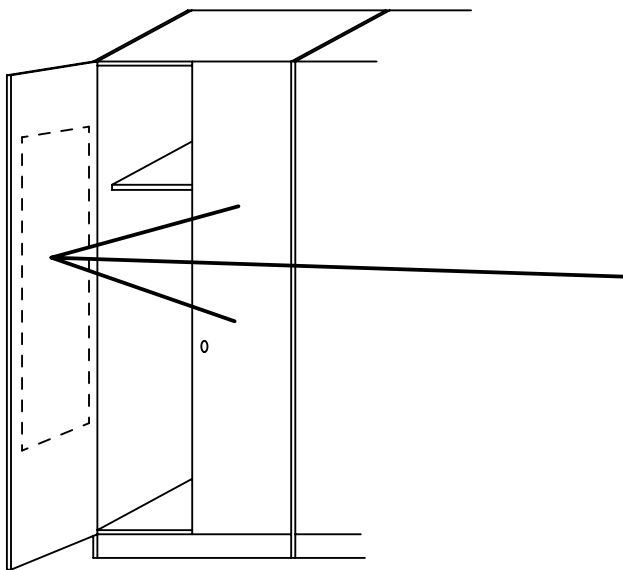


492

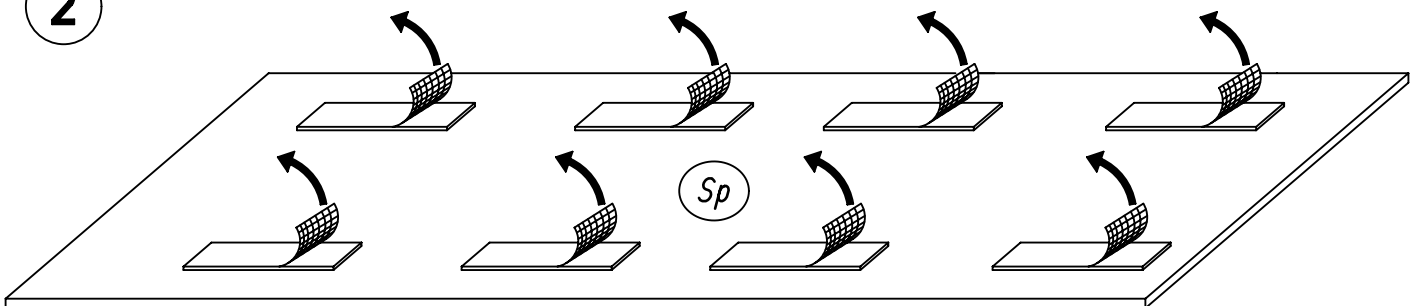


3x15

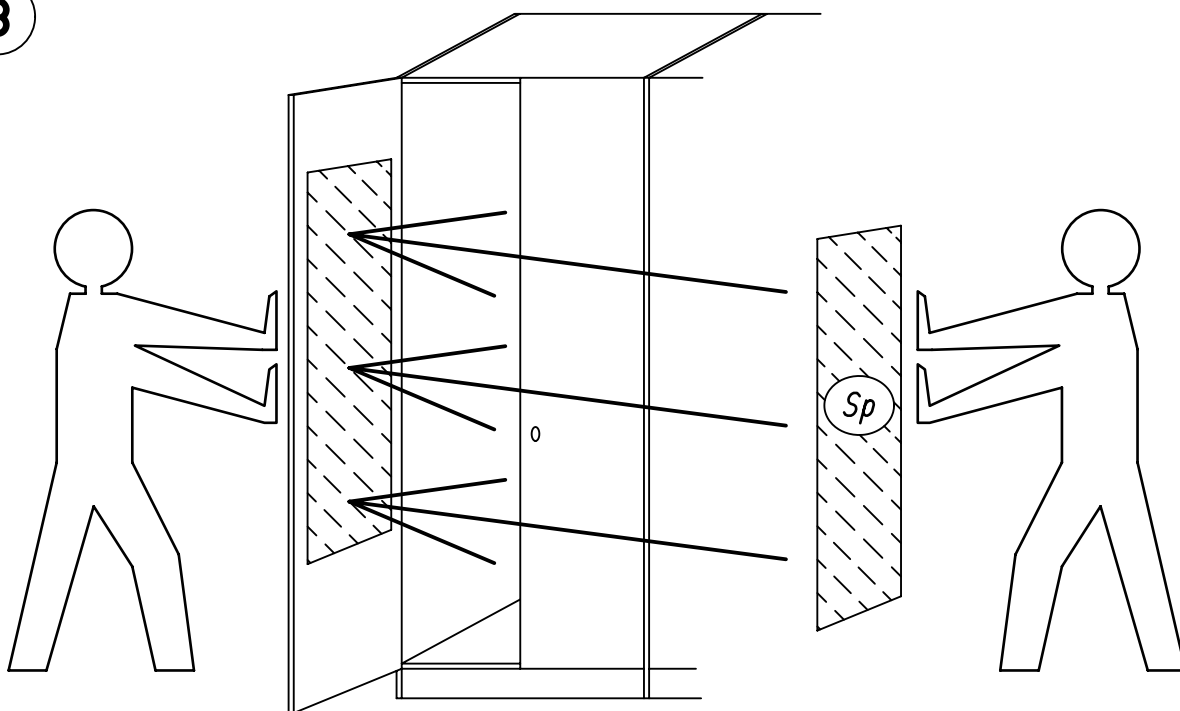
1



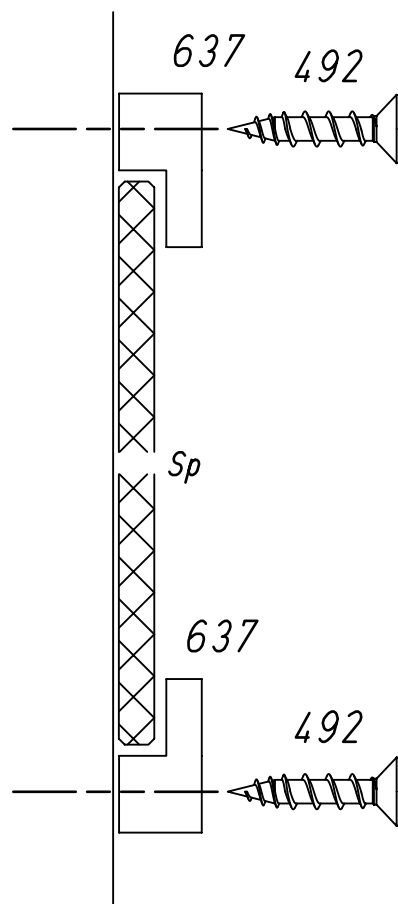
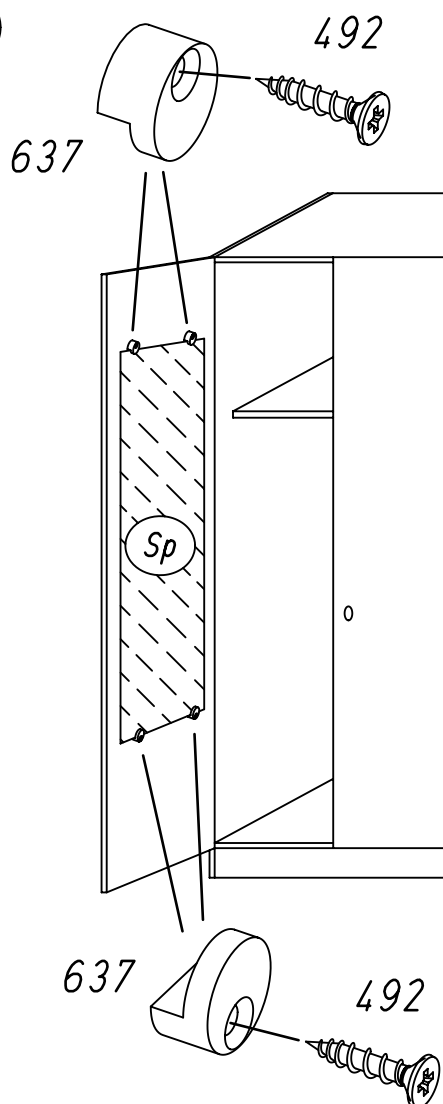
2



3



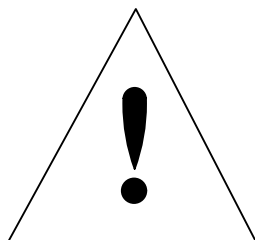
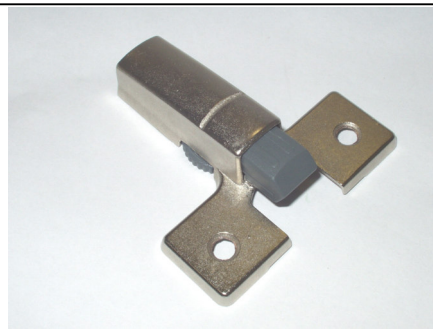
4



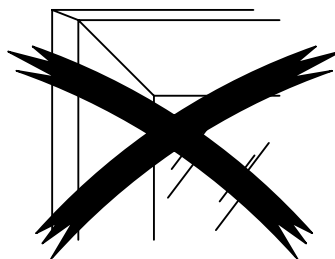
E420

Scharnierdämpfung

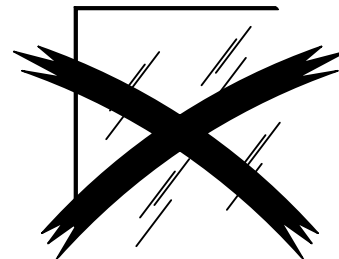
rauch



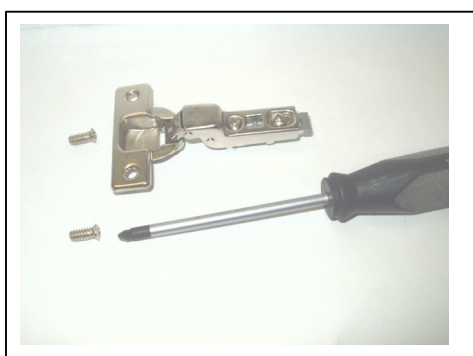
NICHT GEEIGNET FÜR:
NOT SUITABLE FOR:
N'EST PAS APPROPRIÉ AUX:



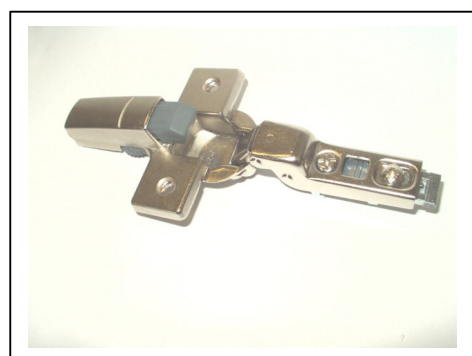
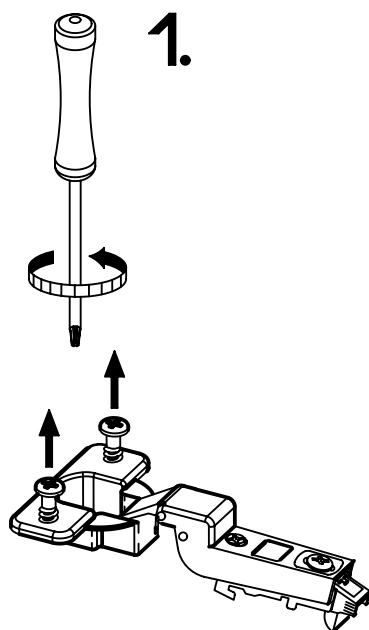
Rahmentüren
frame doors
portes avec cadre



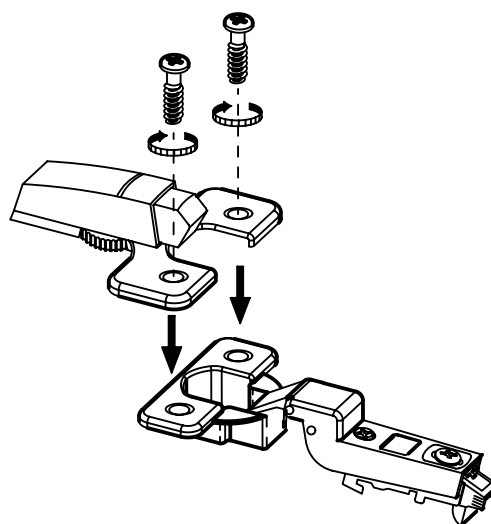
Ganzglastüren
whole glass doors
portes verres



1.



2.

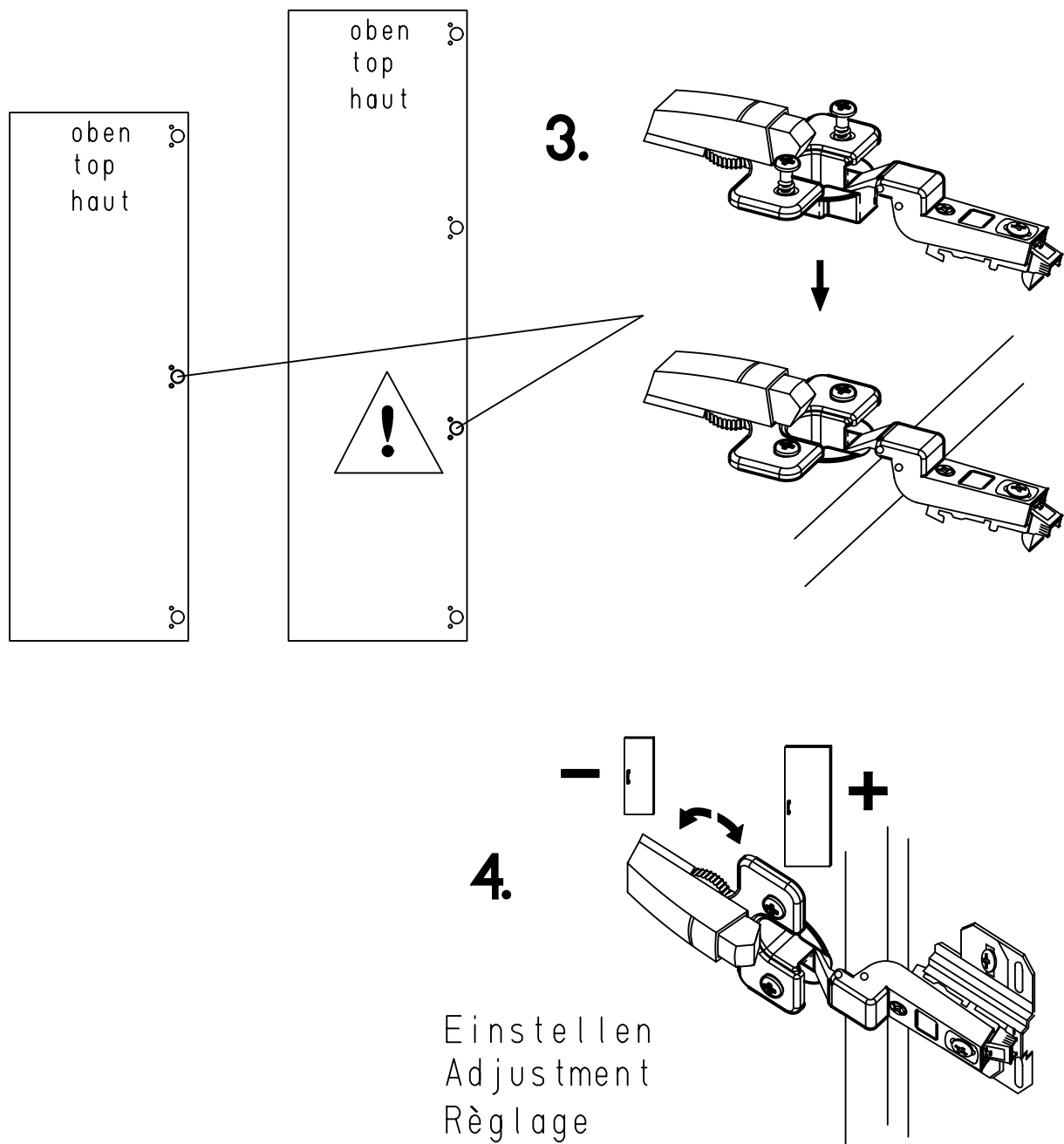




Vor dem Befestigen des Topfbandes an der Tür,
muss der Scharnierdämpfer am Topfband montiert werden,
siehe Abb.1 und 2

Before fitting the hinge to the door the hinge damper
has to be assembled on the hinge-
see pictures 1 and 2

L'amortisseur de portes doit être monté sur la charnière
avant le montage de la charnière sur la porte.
Voir illustration Nr 1 et 2



Demontage

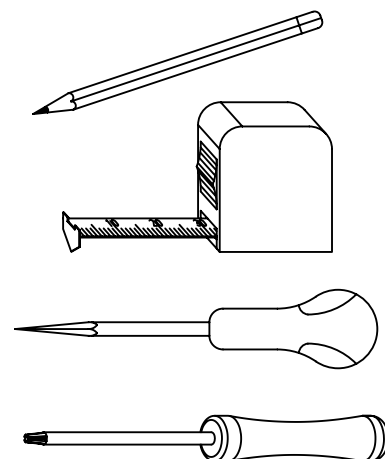
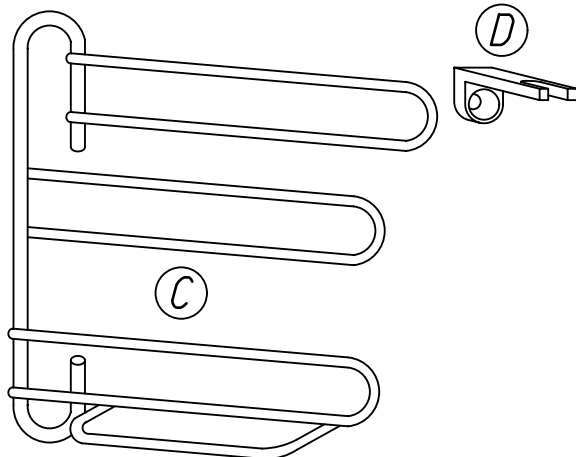
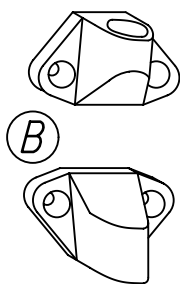
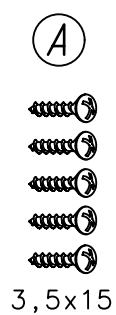
Die Demontage erfolgt in entsprechend umgekehrter Reihenfolge.

Disassembly

The disassembly has to be carried out in reverse order.

Démontage

Le démontage s'effectue dans l'ordre inverse du montage.

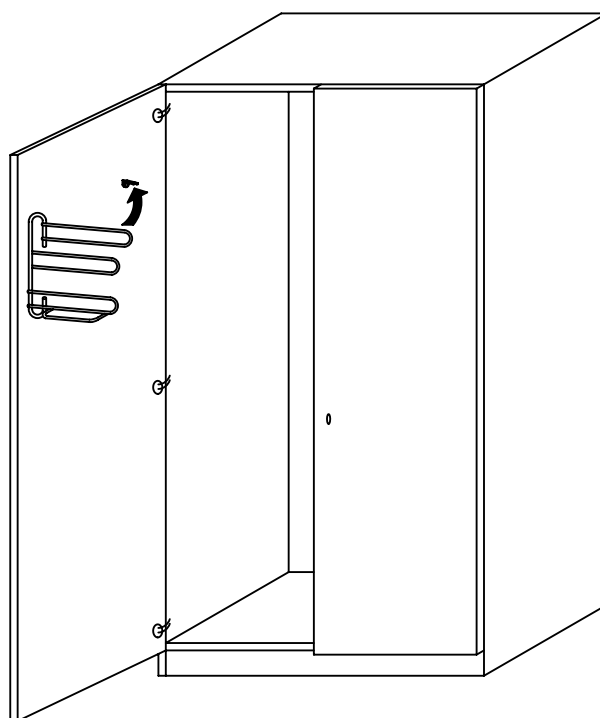


ca. 45mm

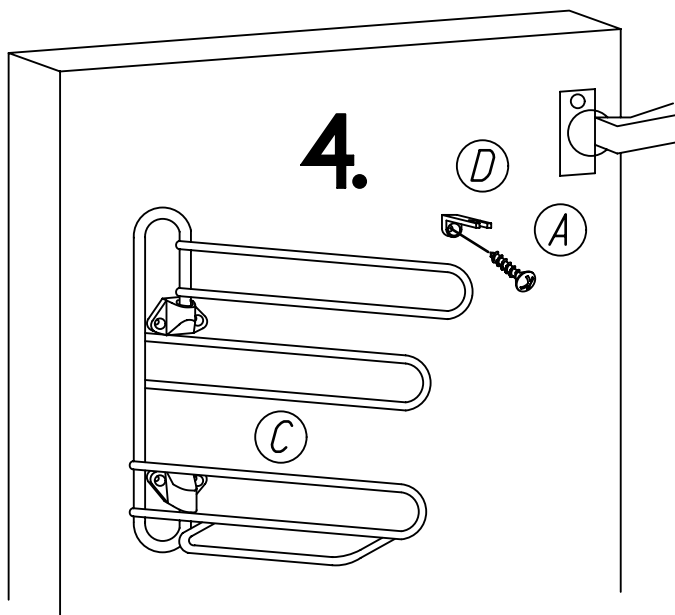
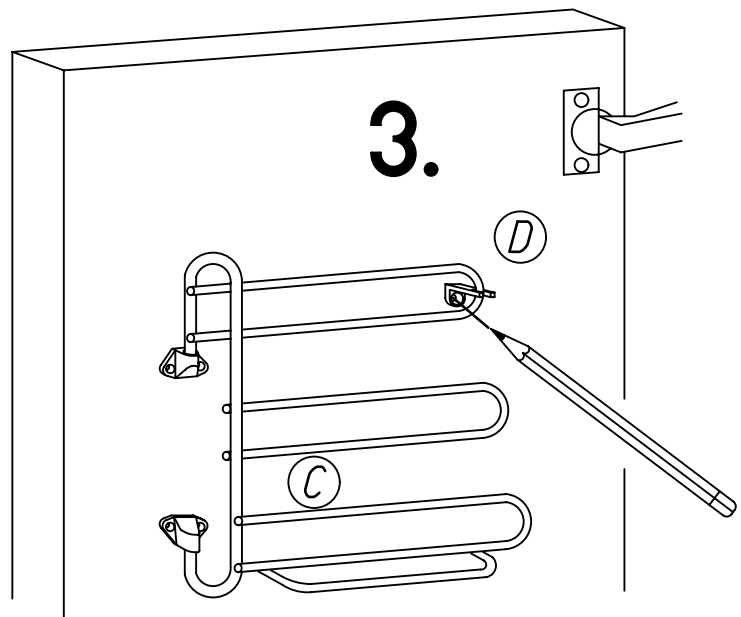
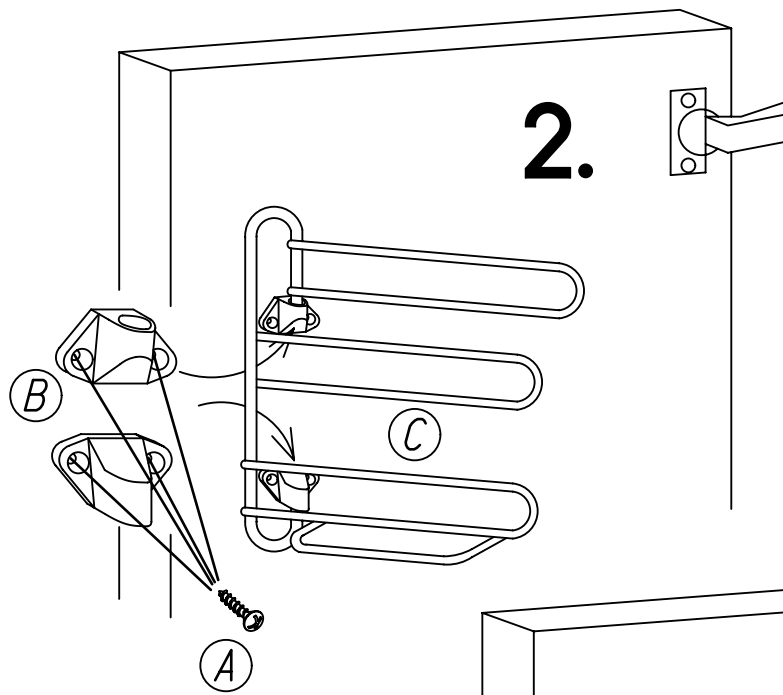
1.

127mm

25mm



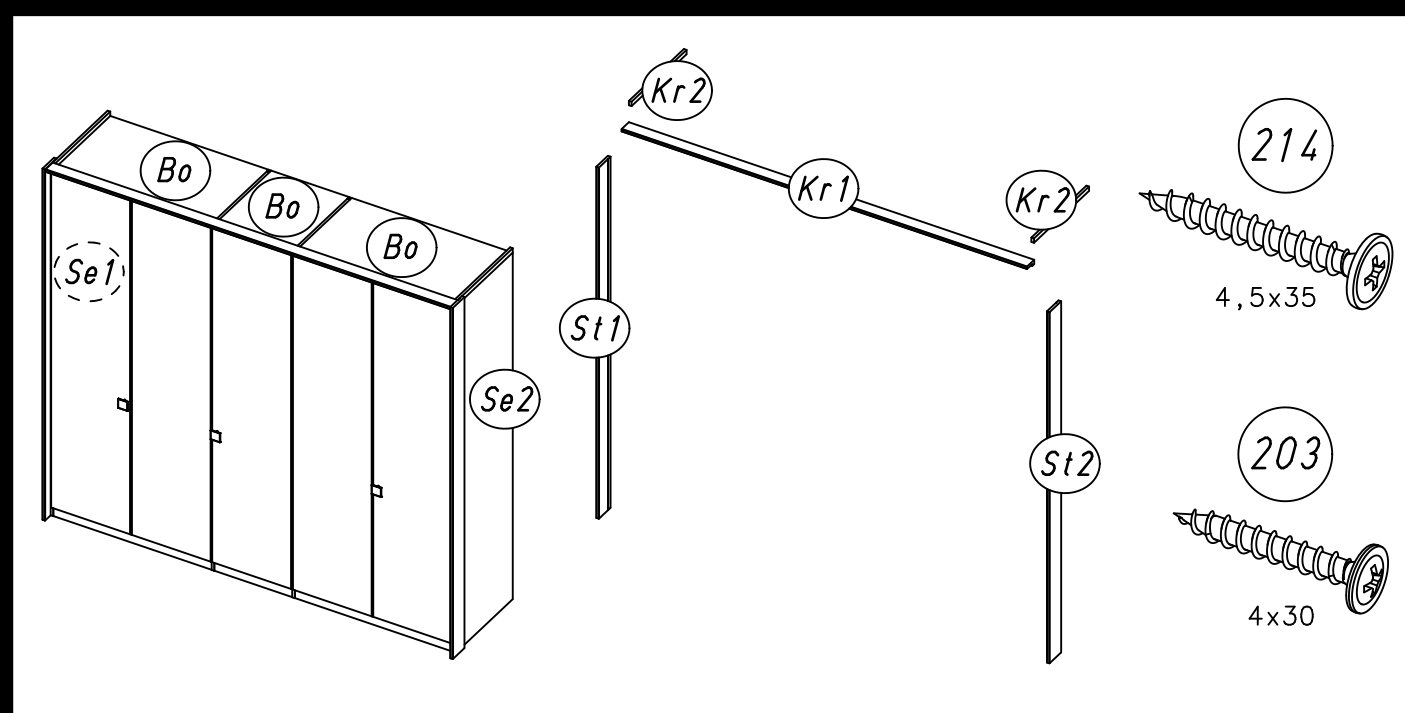
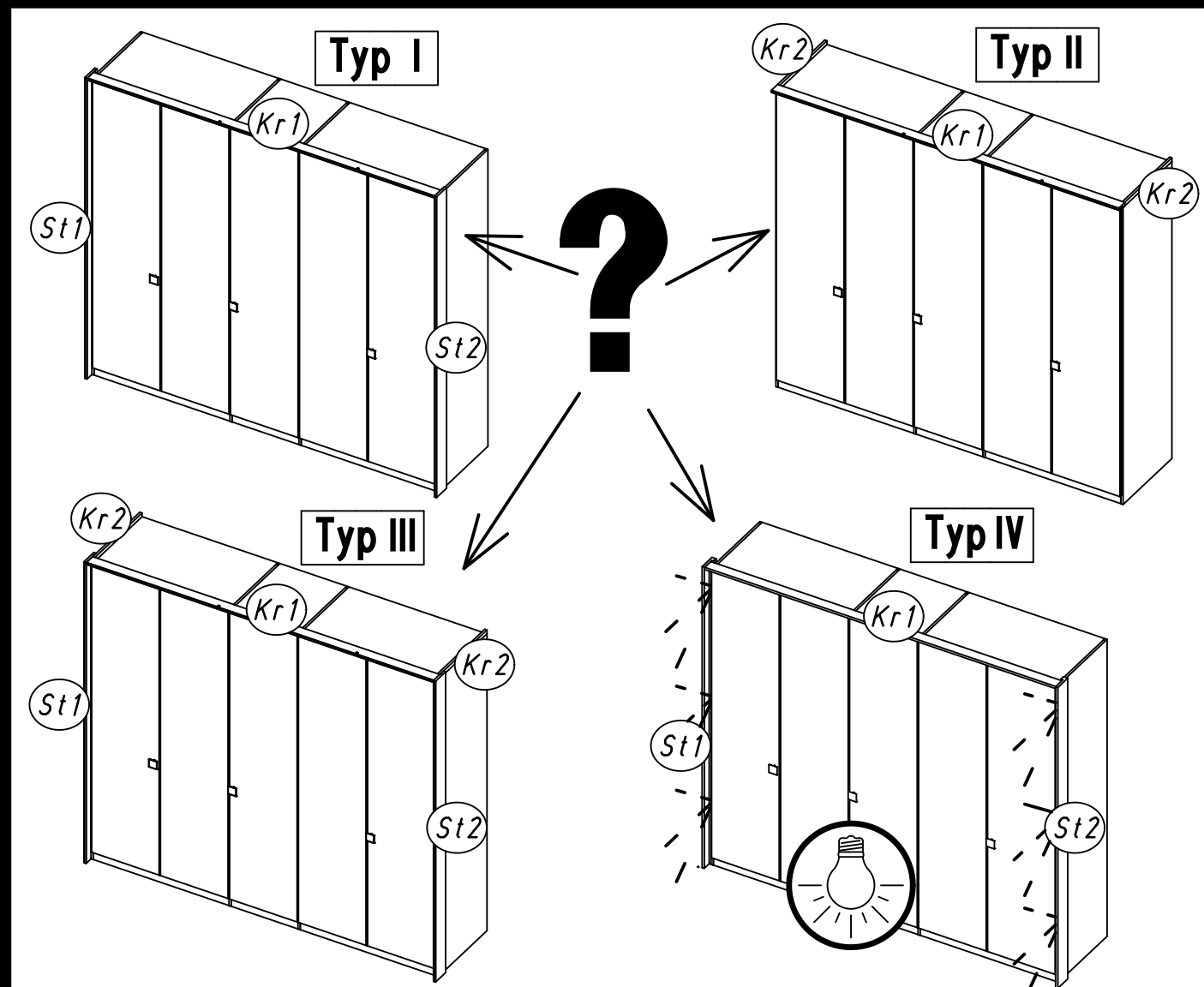
2.



1.

ME632_03

rauch



2.

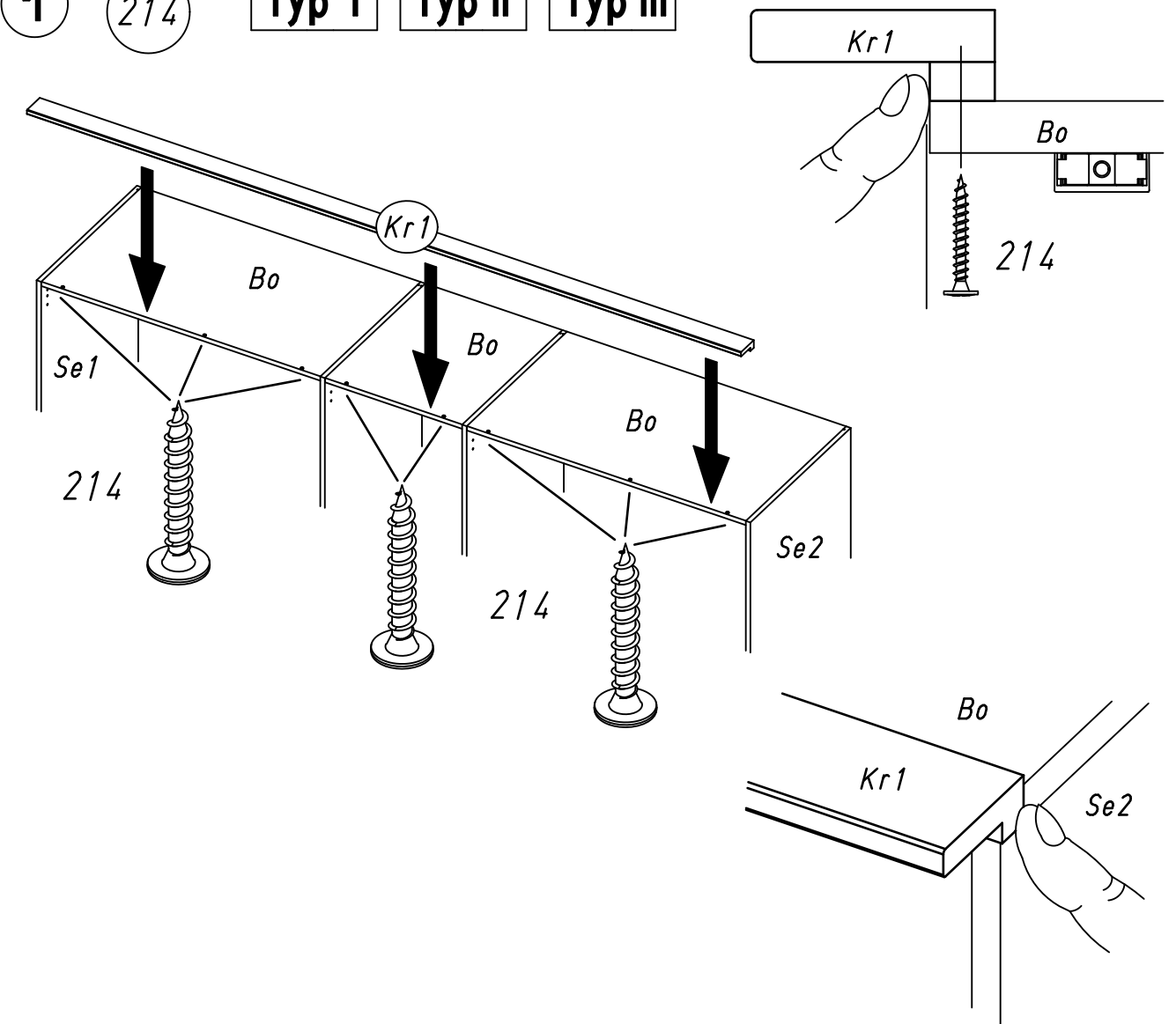
1

214

Typ I

Typ II

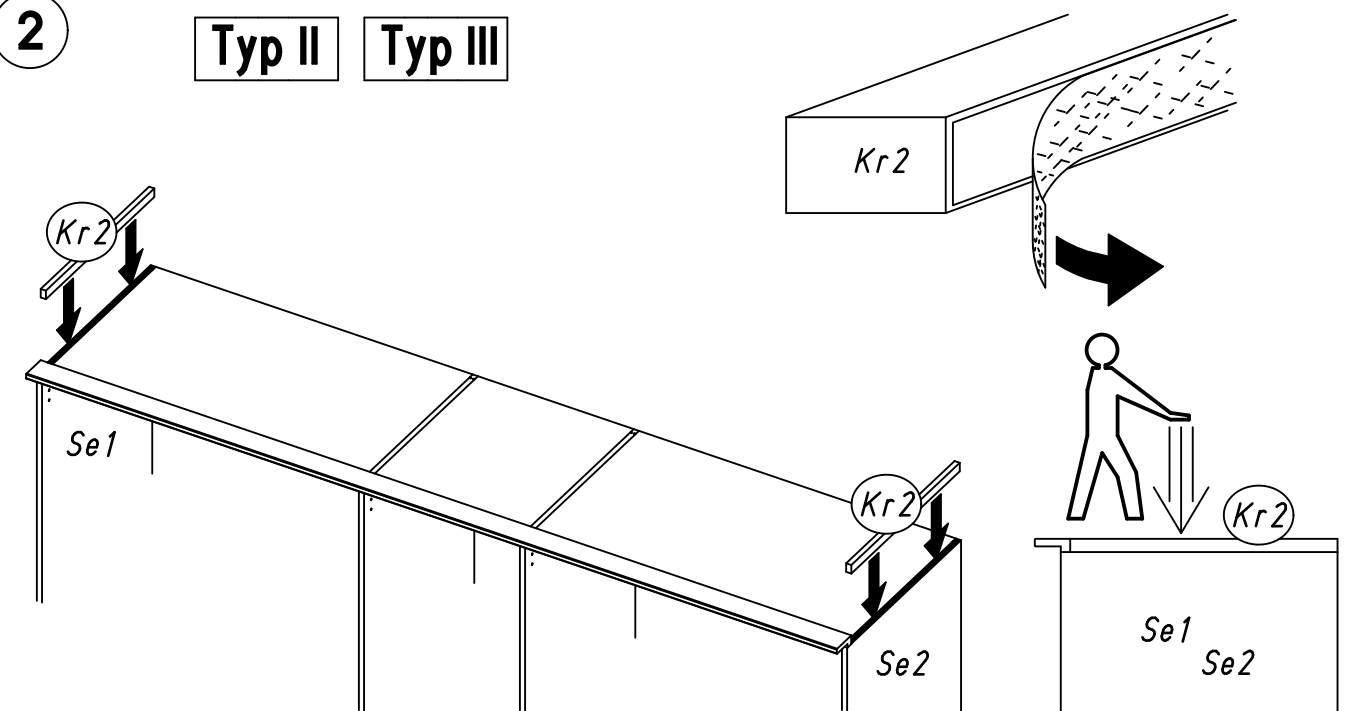
Typ III



2

Typ II

Typ III



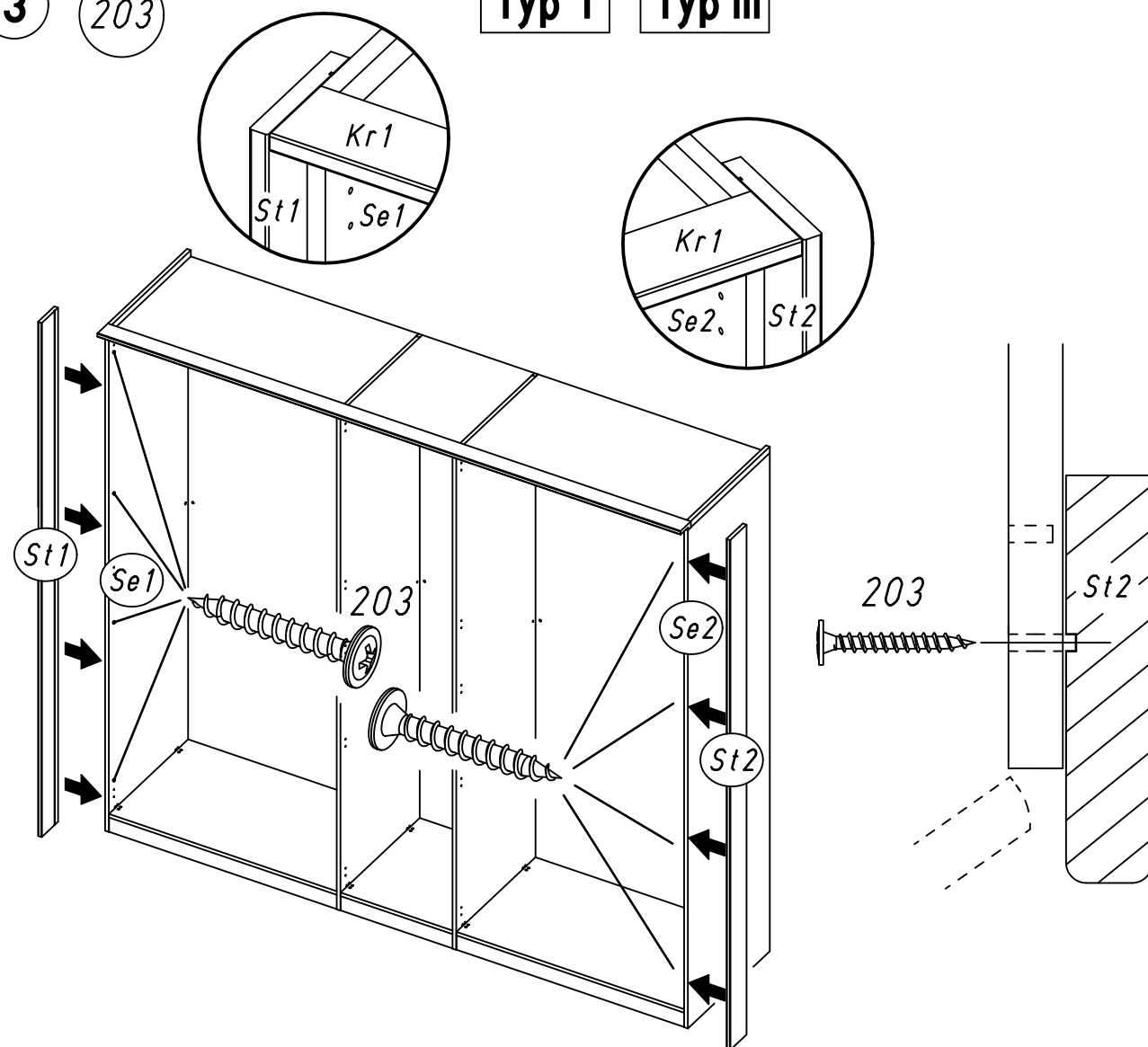
3.

3

203

Typ I

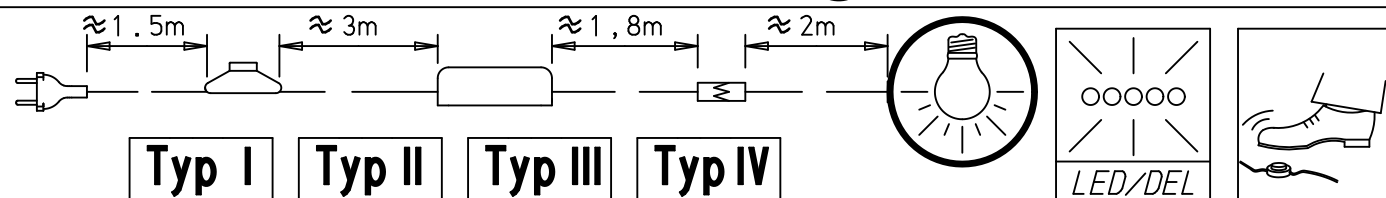
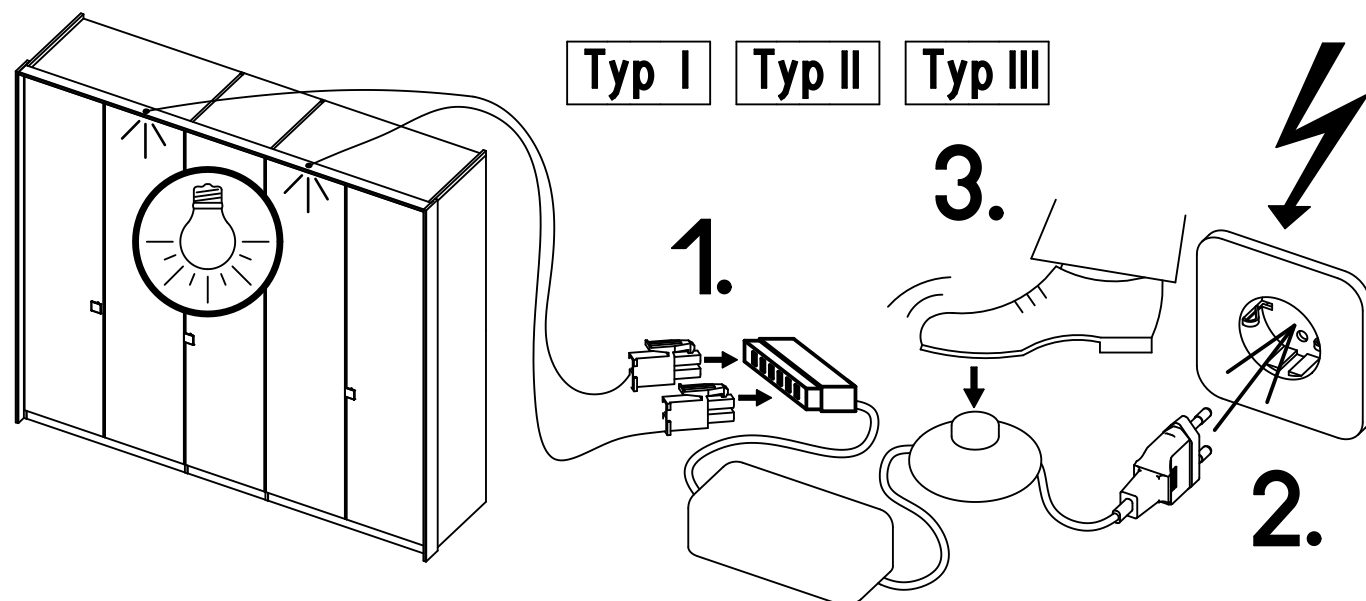
Typ III



Typ I

Typ II

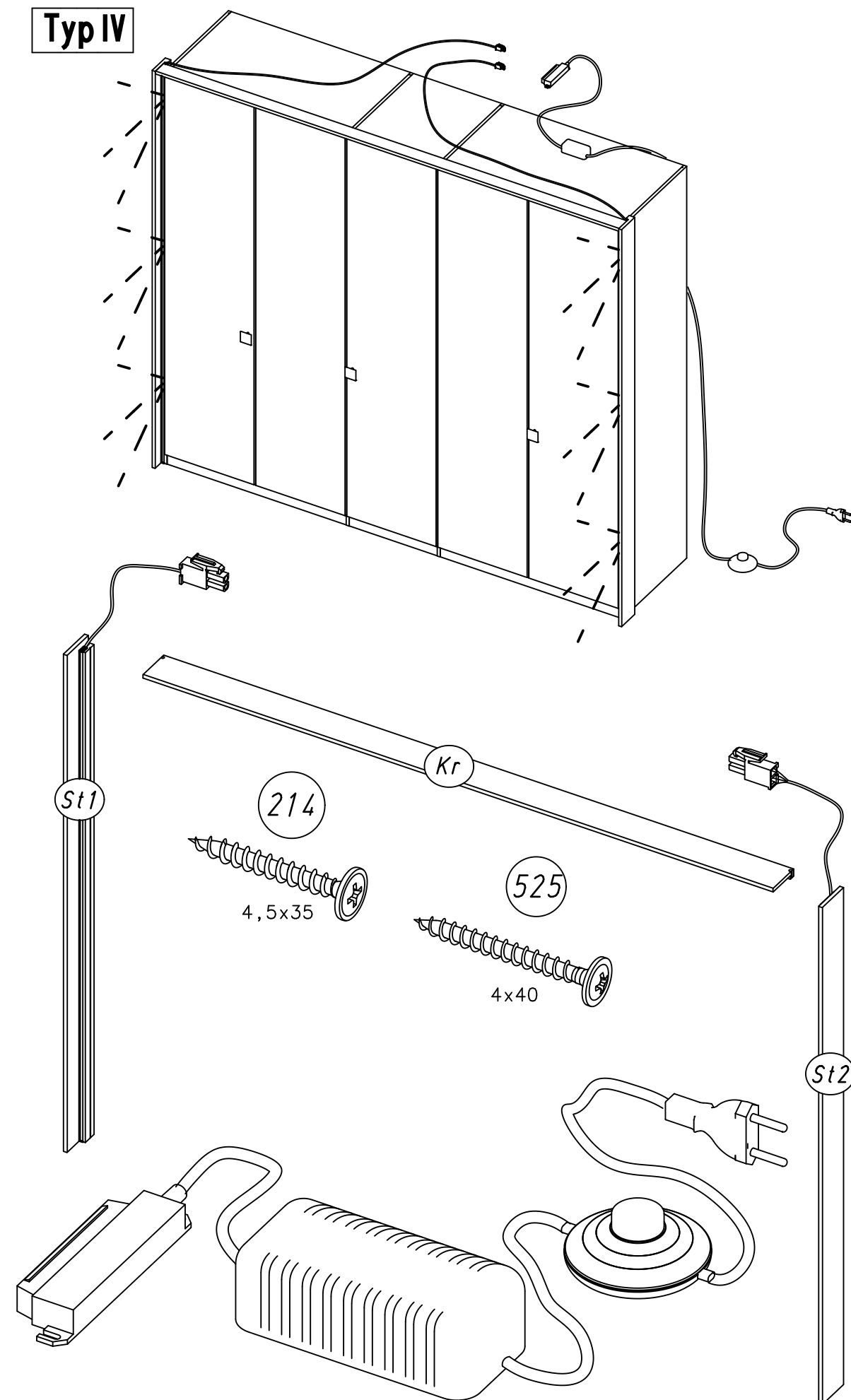
Typ III



ME632

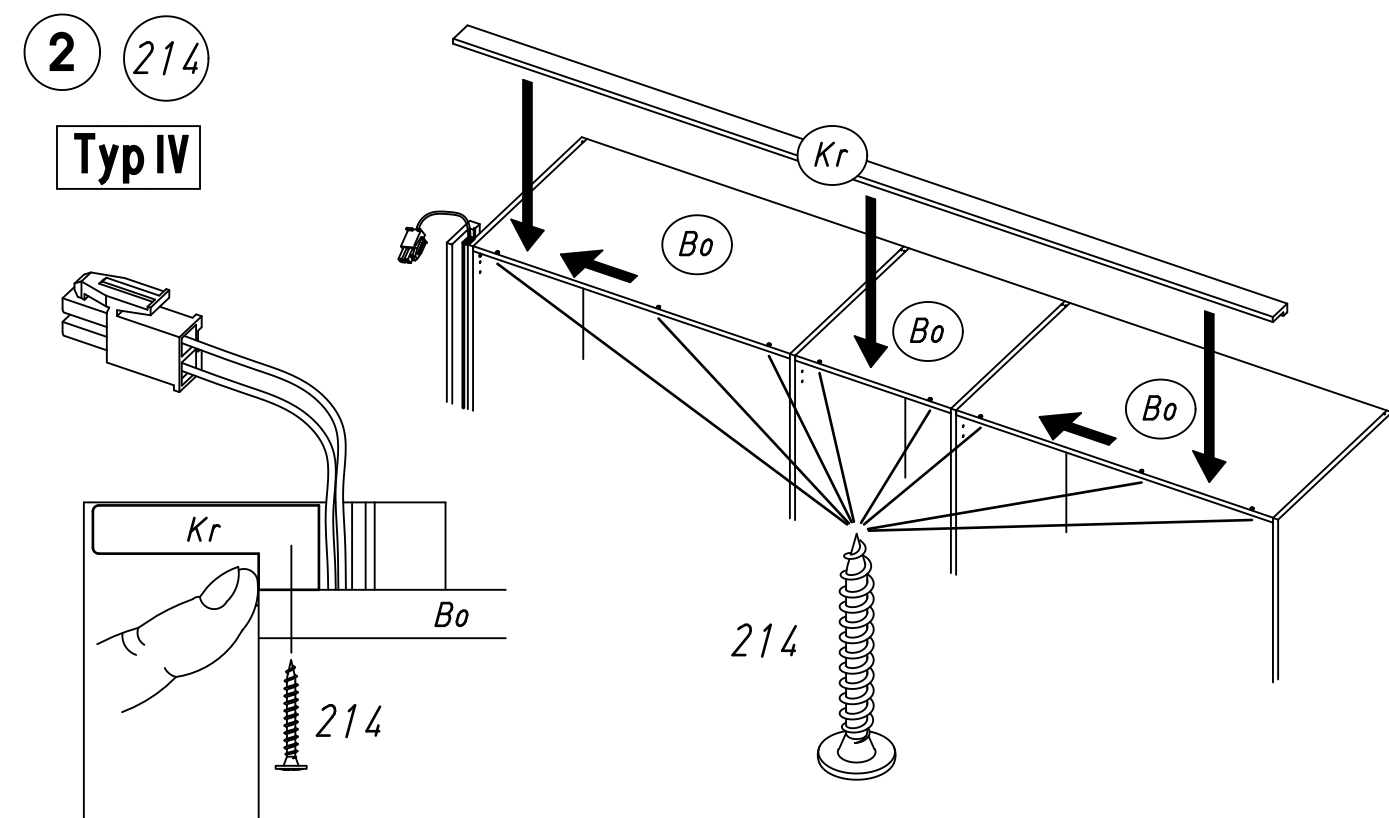
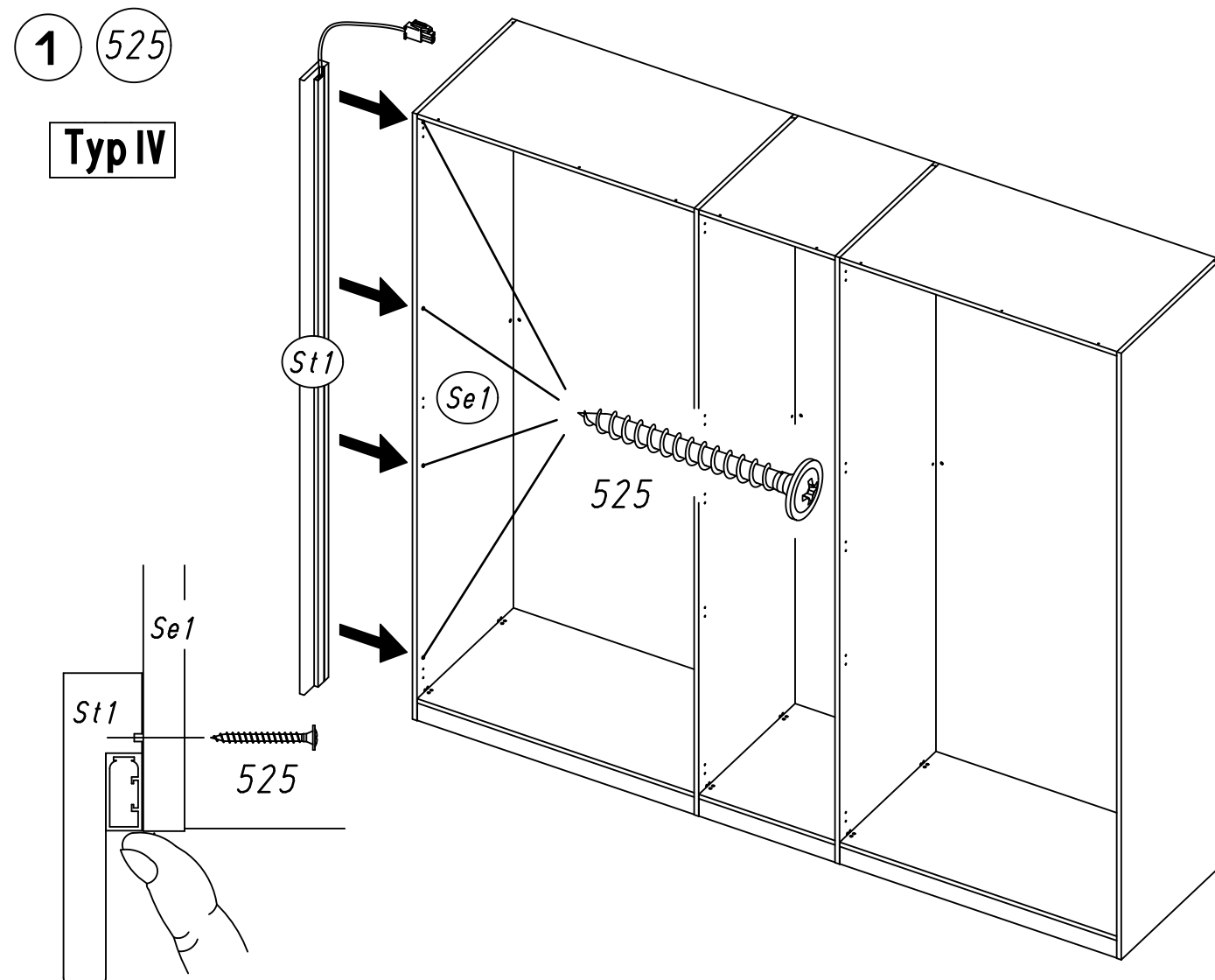
4.

Typ IV



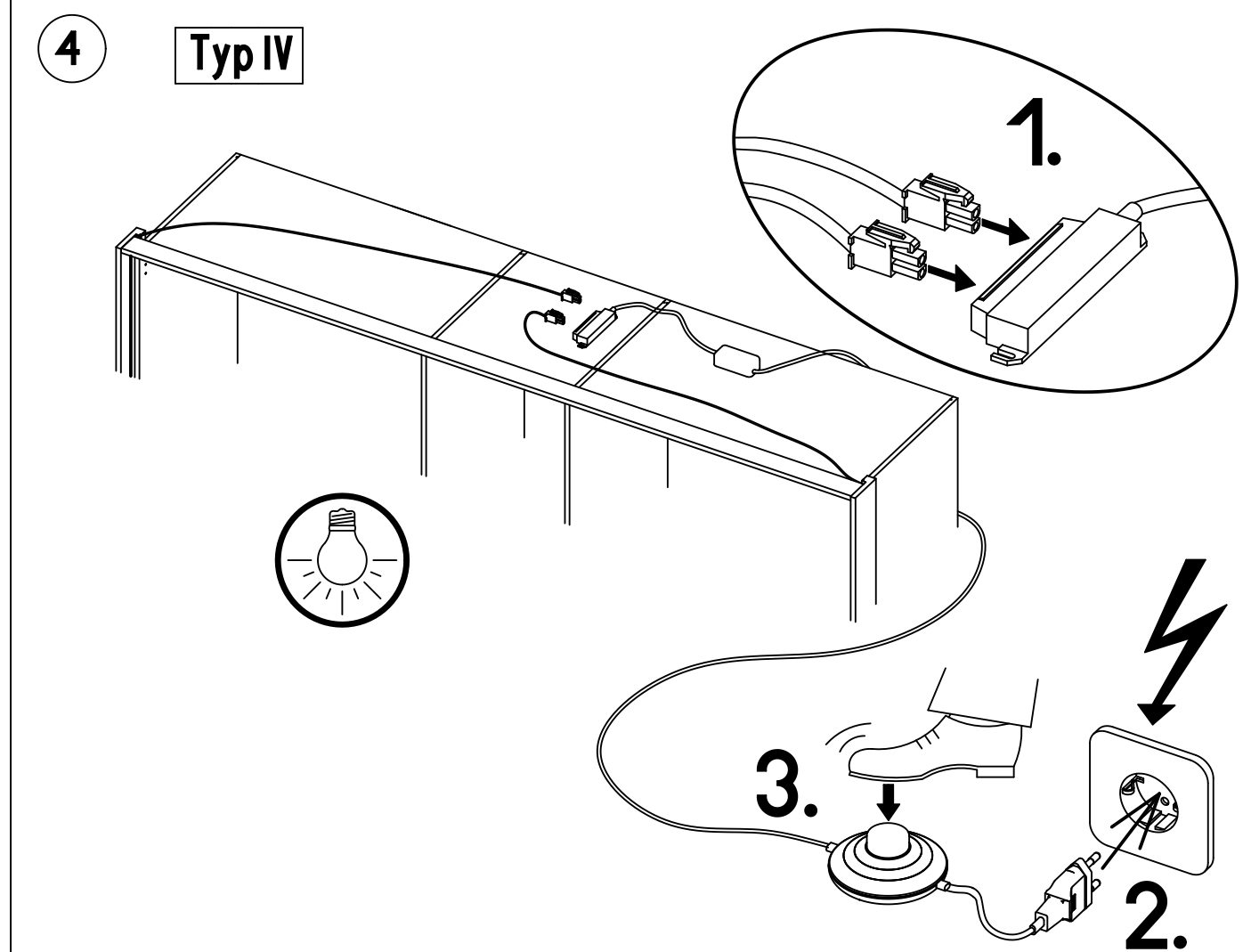
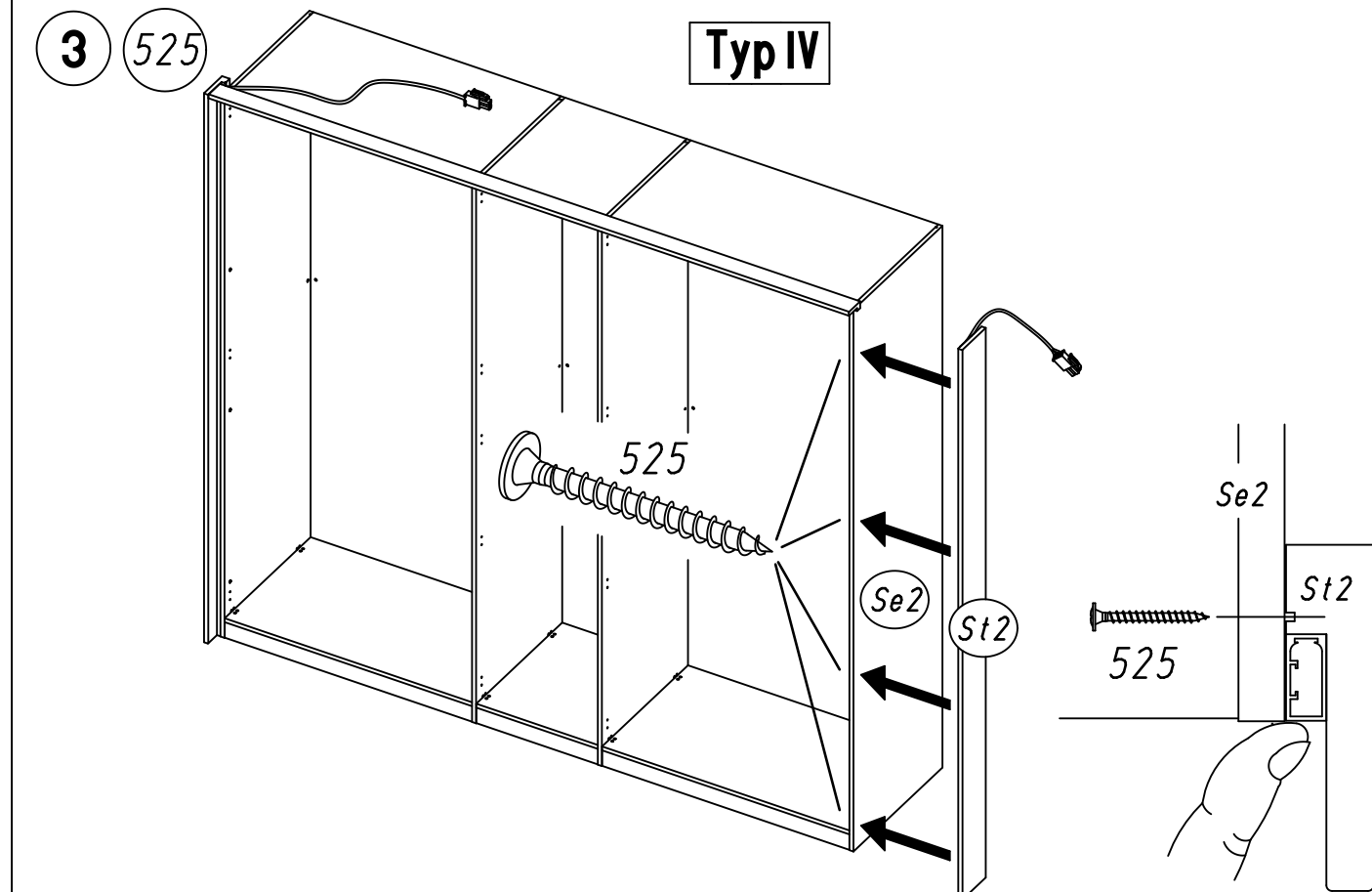
ME632

5.



ME632

6.



ME632

1.

MZ081_01

rauch

Kn

1

1.

Typ I

Typ II

2.

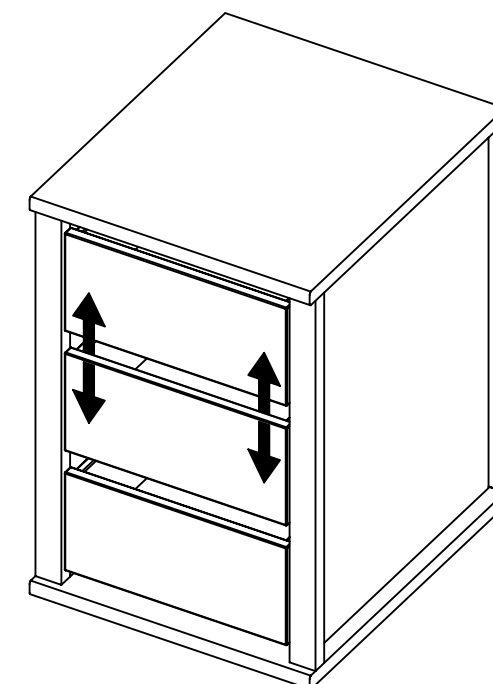
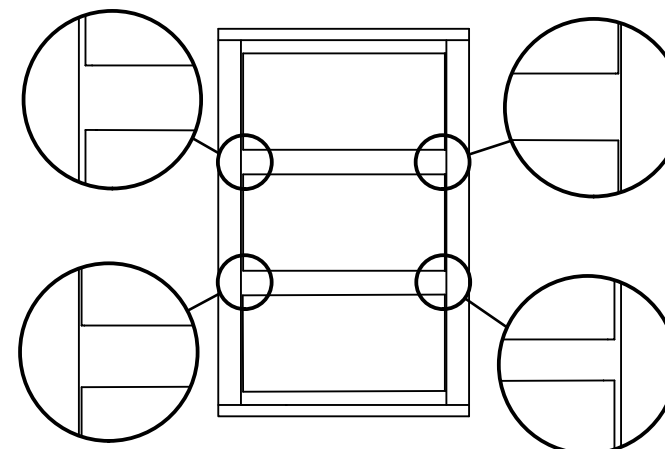
4x

70mm

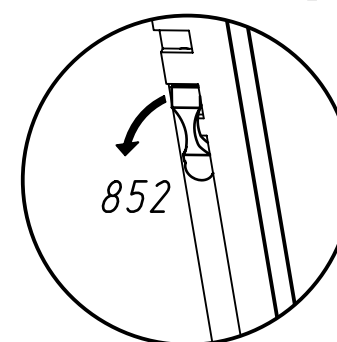
70mm

2.

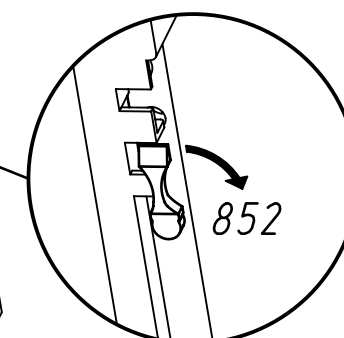
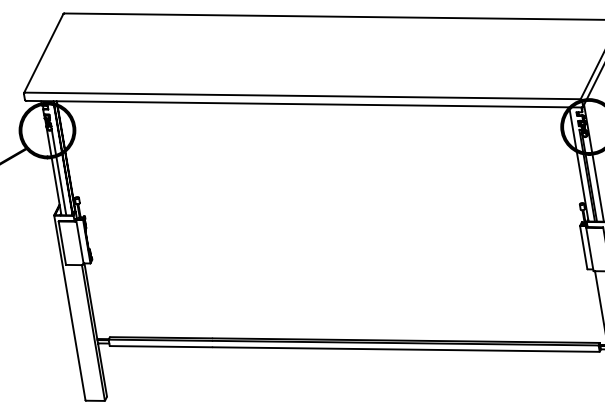
2



1.

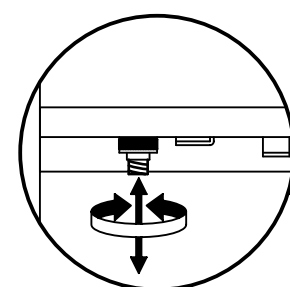


852

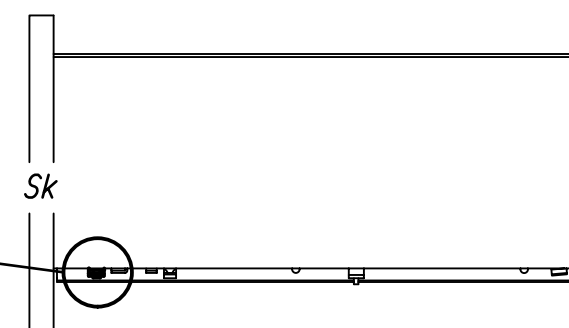


852

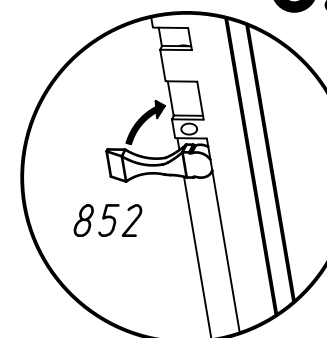
2.



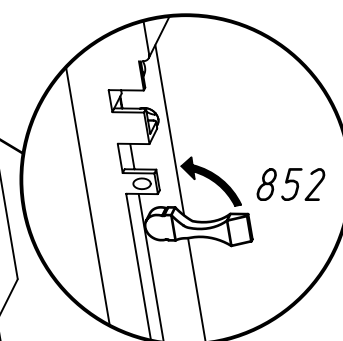
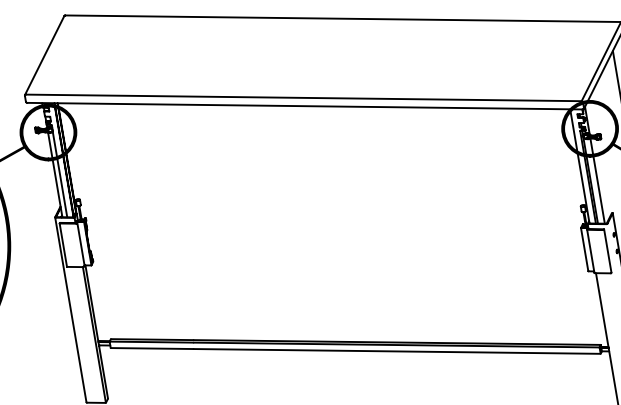
Sk



3.



852



852