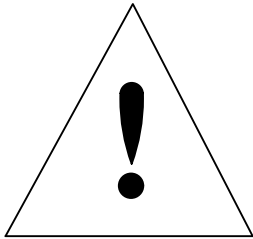


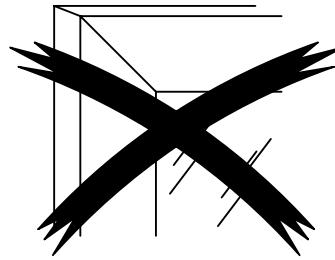
E420

Scharnierdämpfung

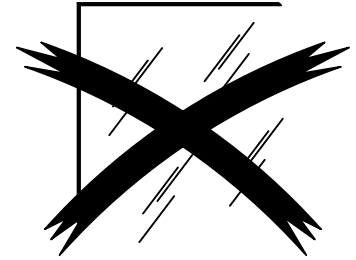
rauch



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



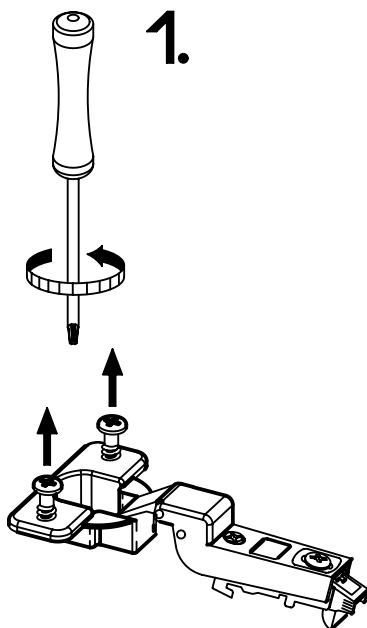
Rahmentüren
frame doors
portes avec cadre



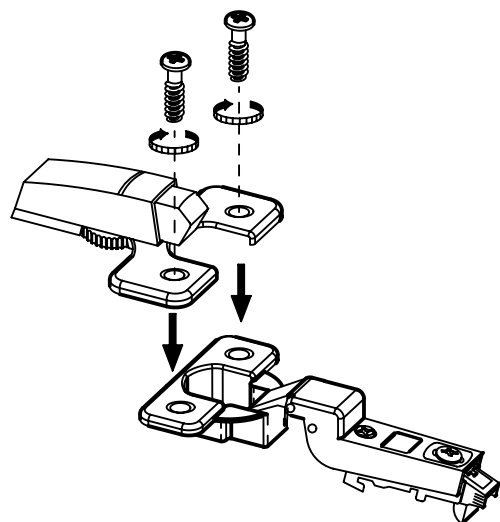
Ganzglastüren
whole glass doors
portes verres



1.



2.

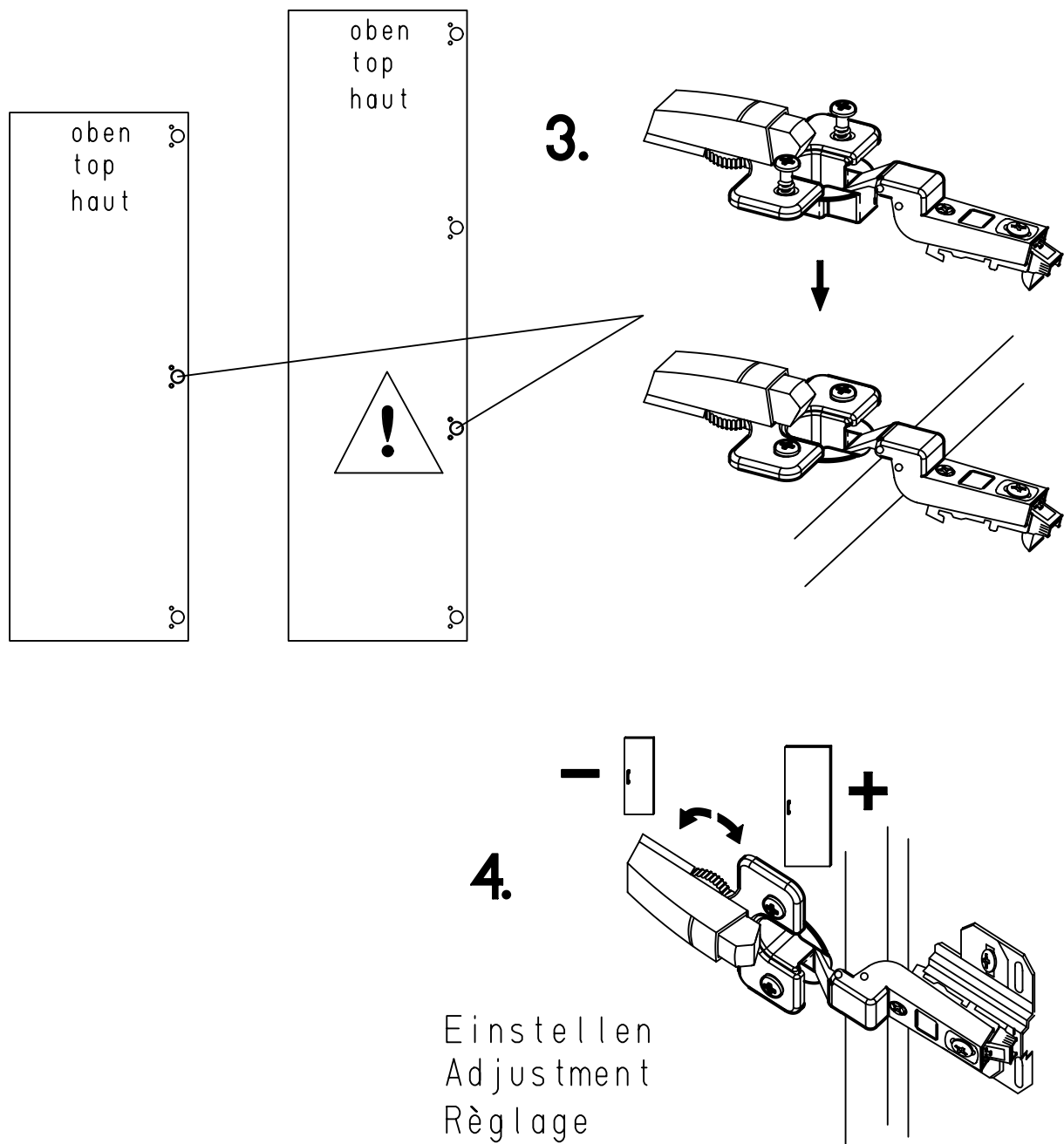




Vor dem Befestigen des Topfbandes an der Tür, muss der Scharnierdämpfer am Topfband montiert werden, siehe Abb.1 und 2

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

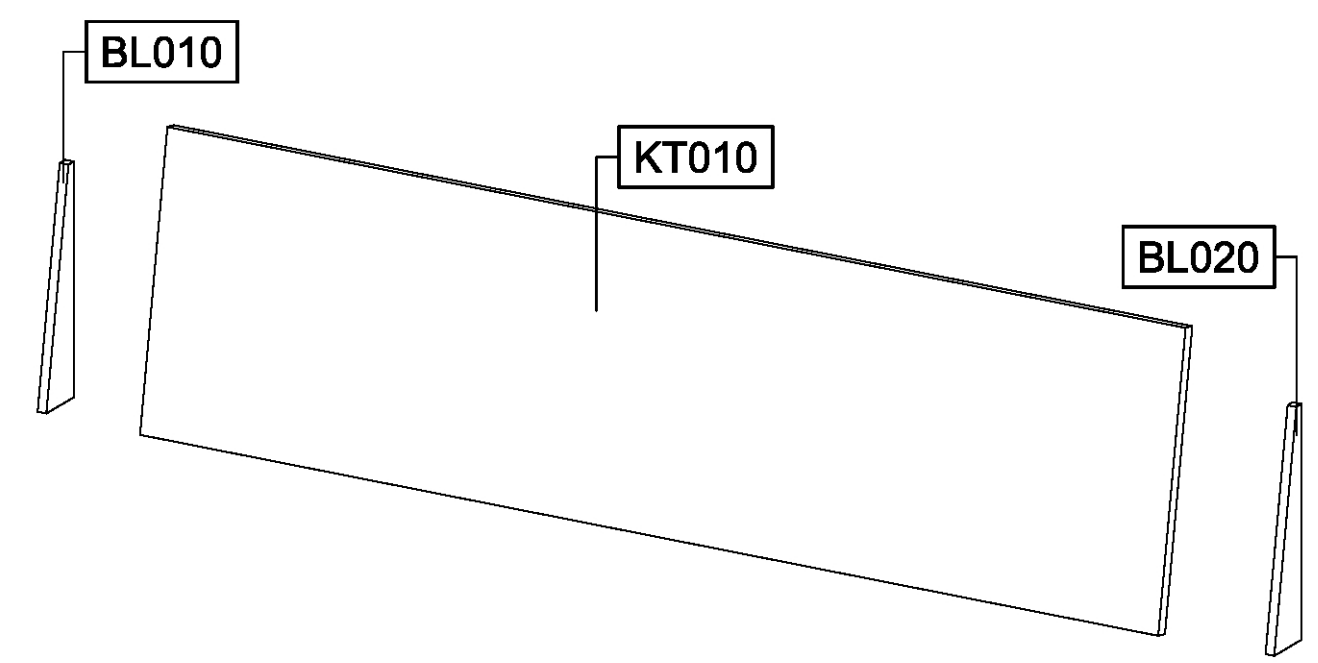
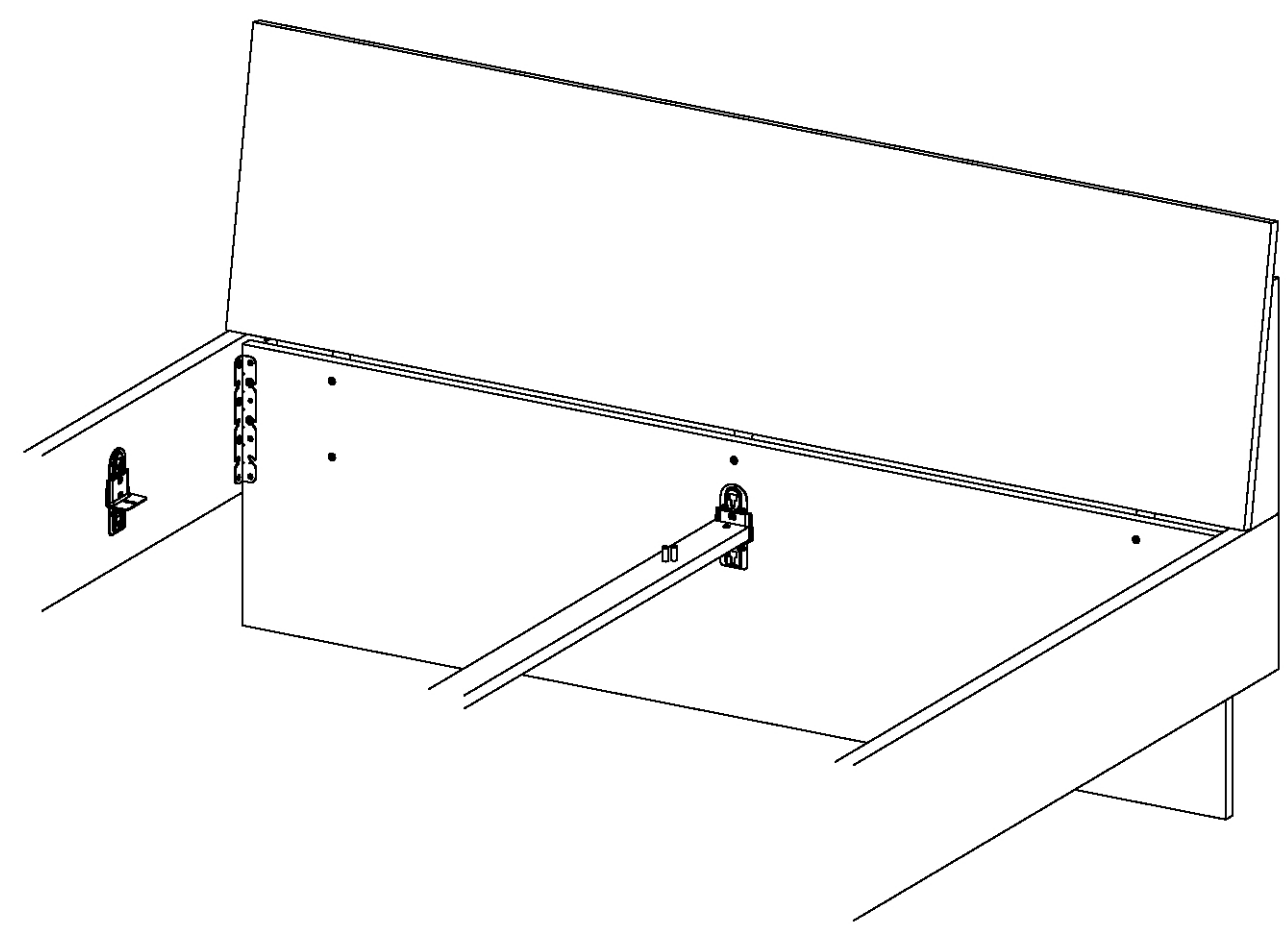
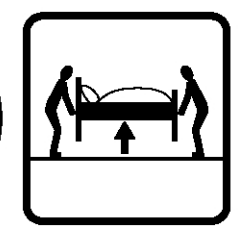
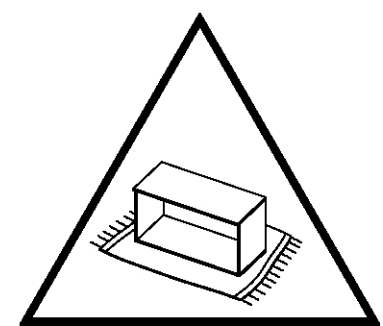
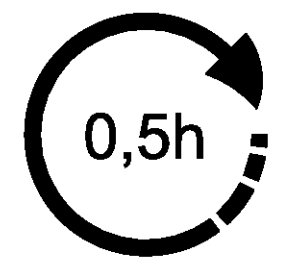
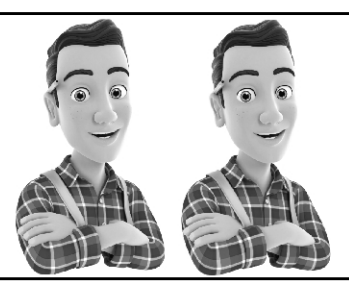
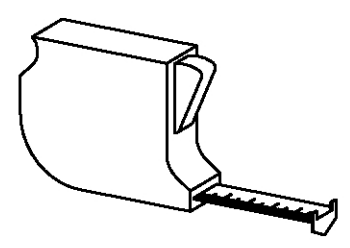
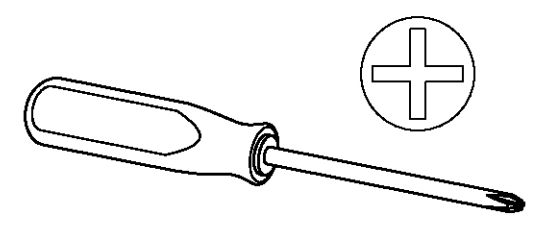
The disassembly has to be carried out in reverse order.

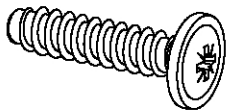
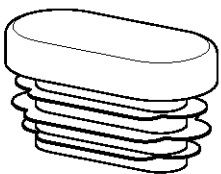
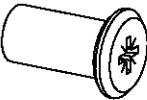
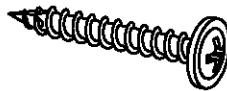
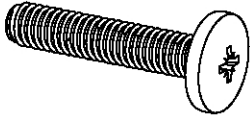
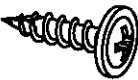
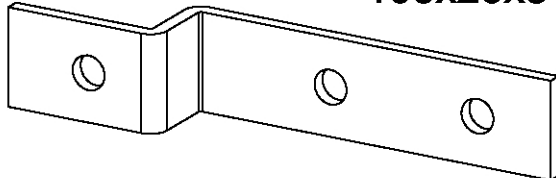
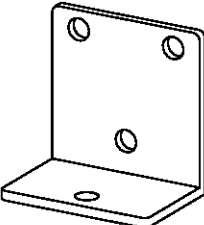
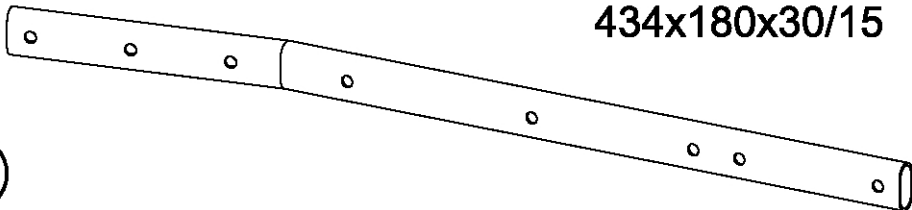
Démontage

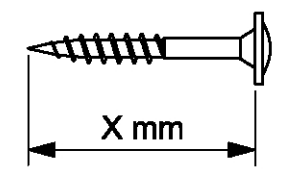
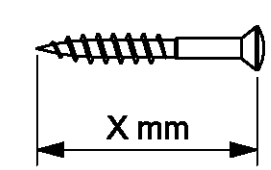
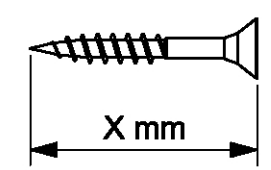
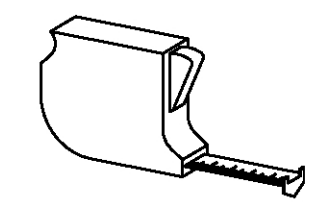
Le démontage s'effectue dans l'ordre inverse du montage.

MZ159_01

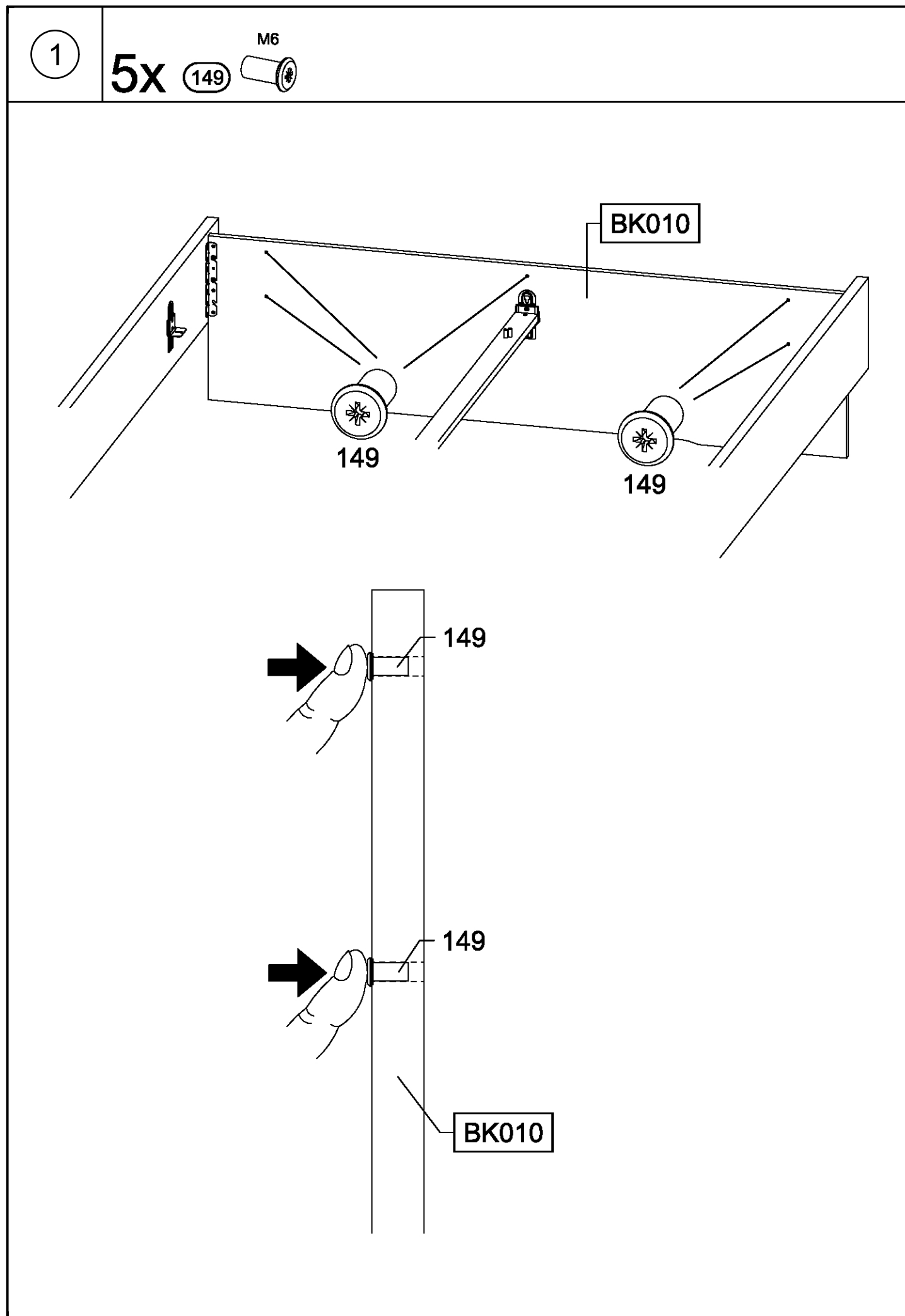
rauch



6x 6,3x27 (90) 	3x (114) 	5x M6 (149) 
1x 4x30 (203) 	5x M6x30 (204) 	14x 4x17 (244) 
2x 105x20x3 (592) 	2x (602) 	
3x 434x180x30/15 (904) 		

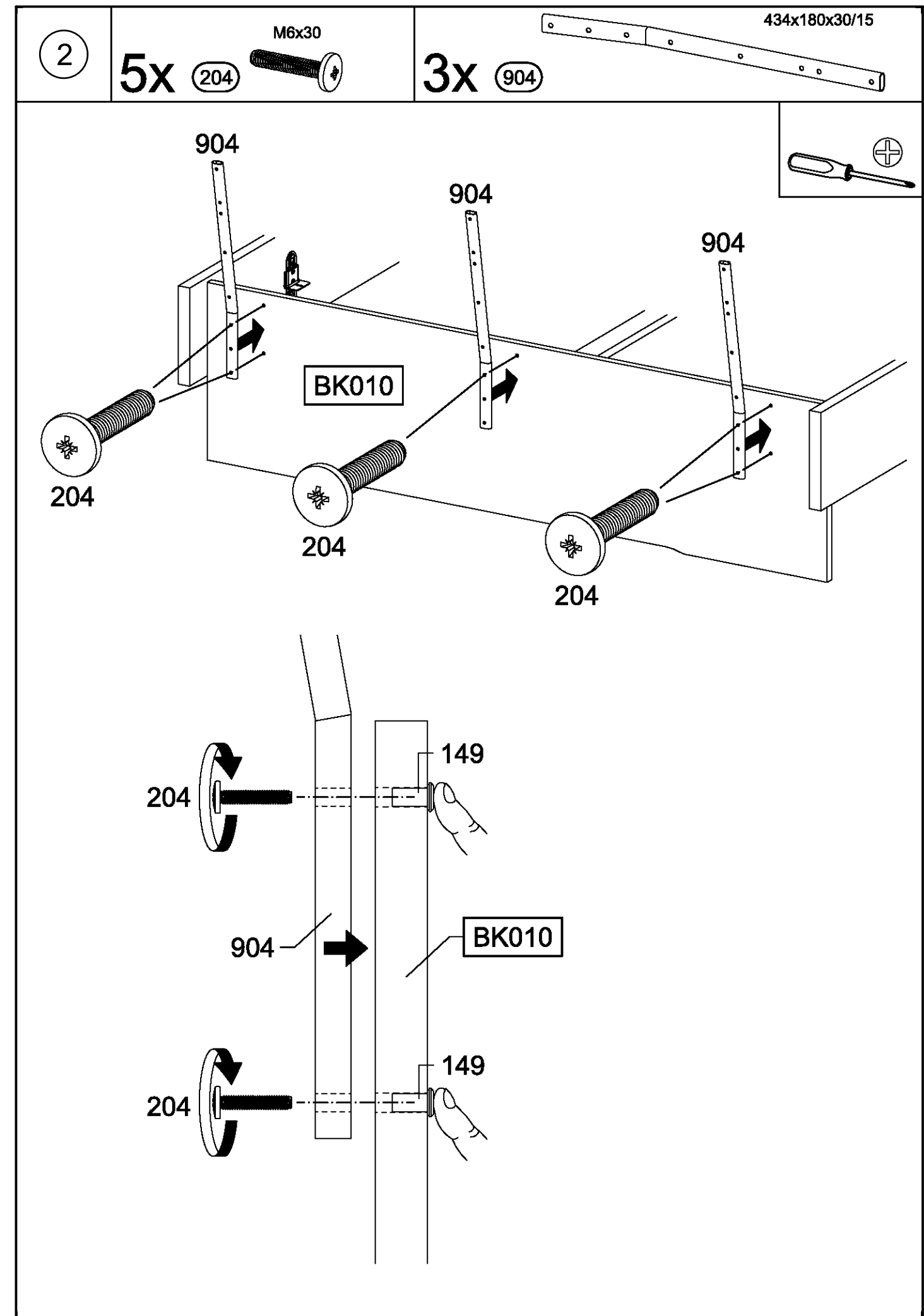


3.



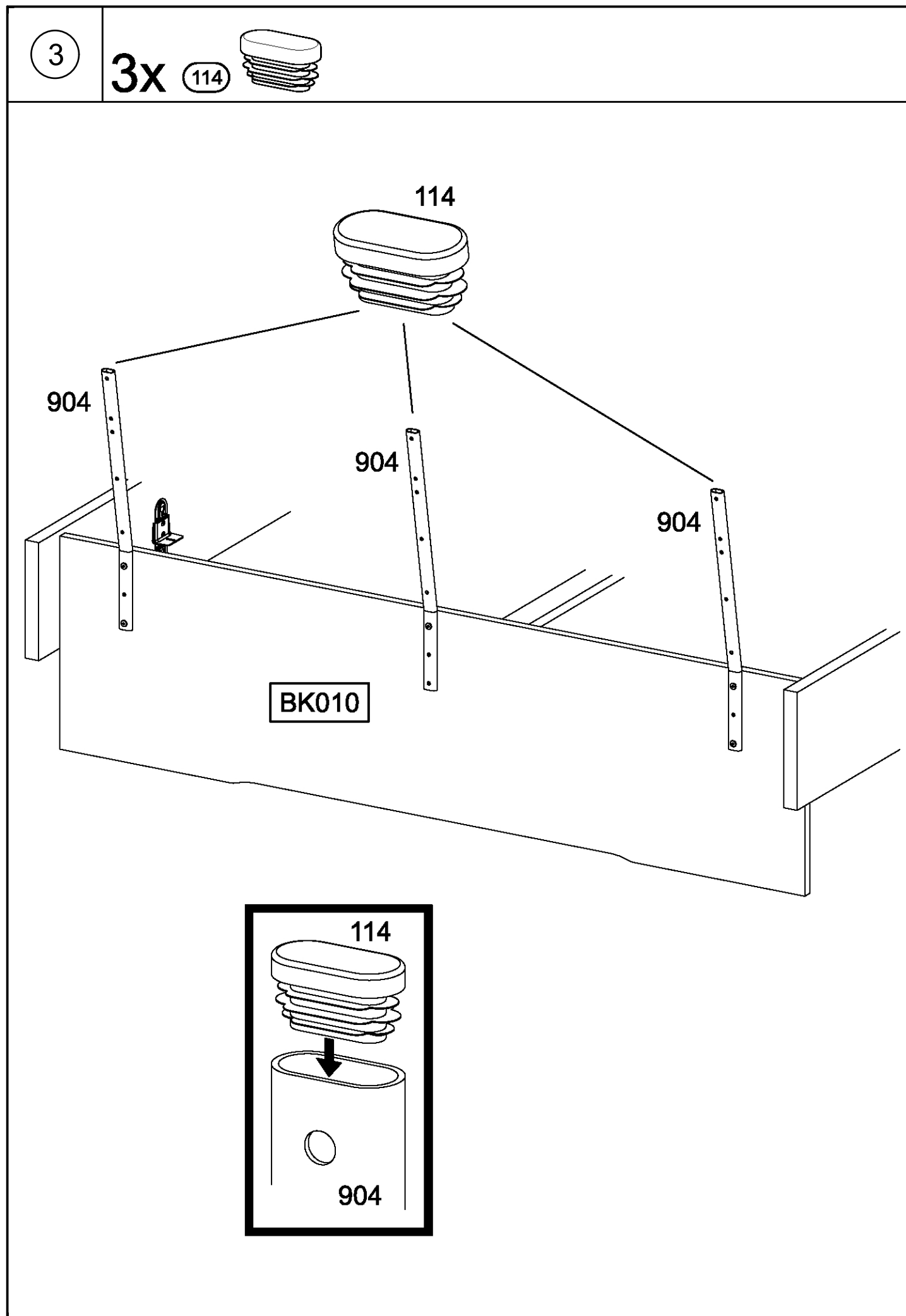
MZ159

4.



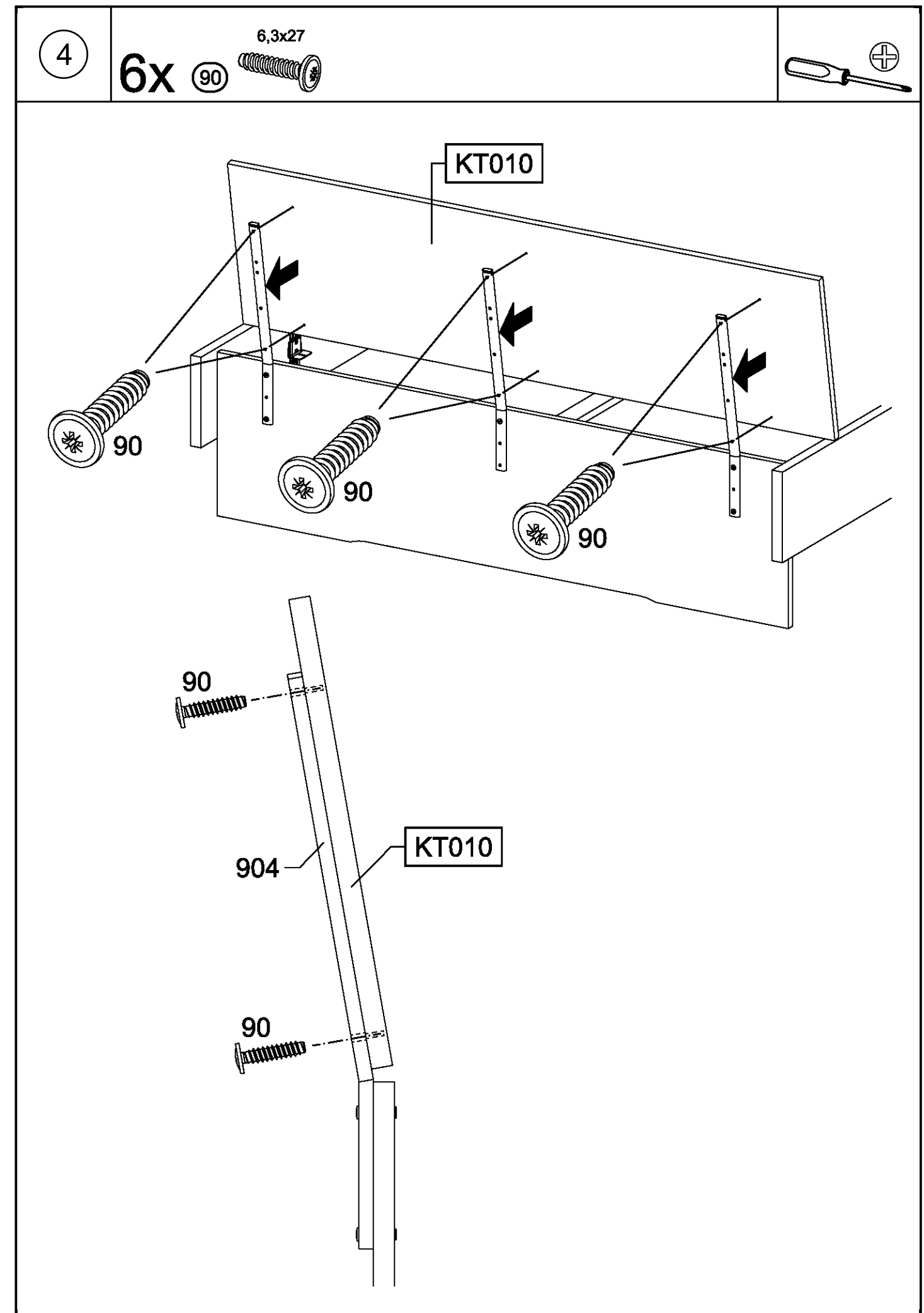
MZ159

5.



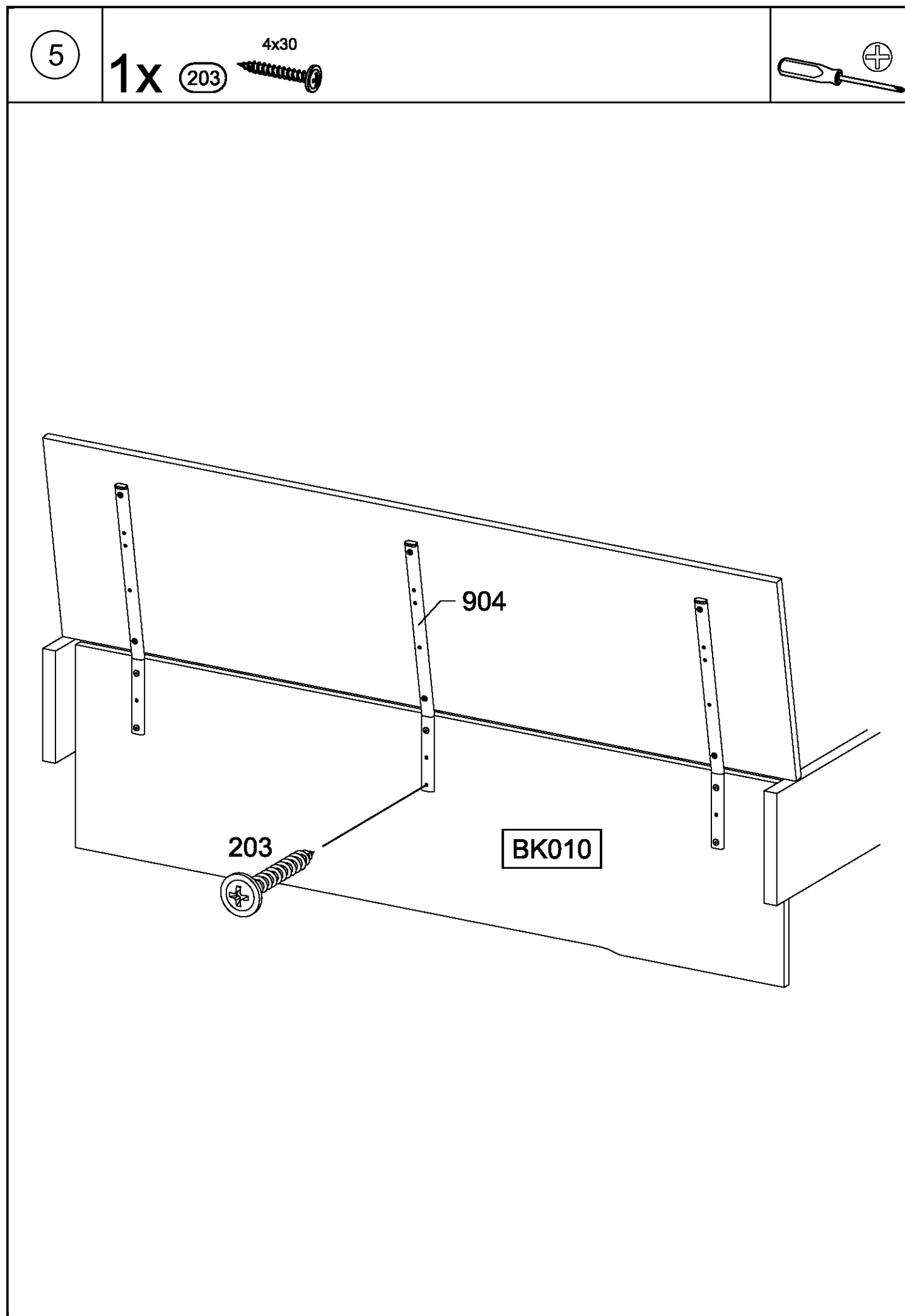
MZ159

6.



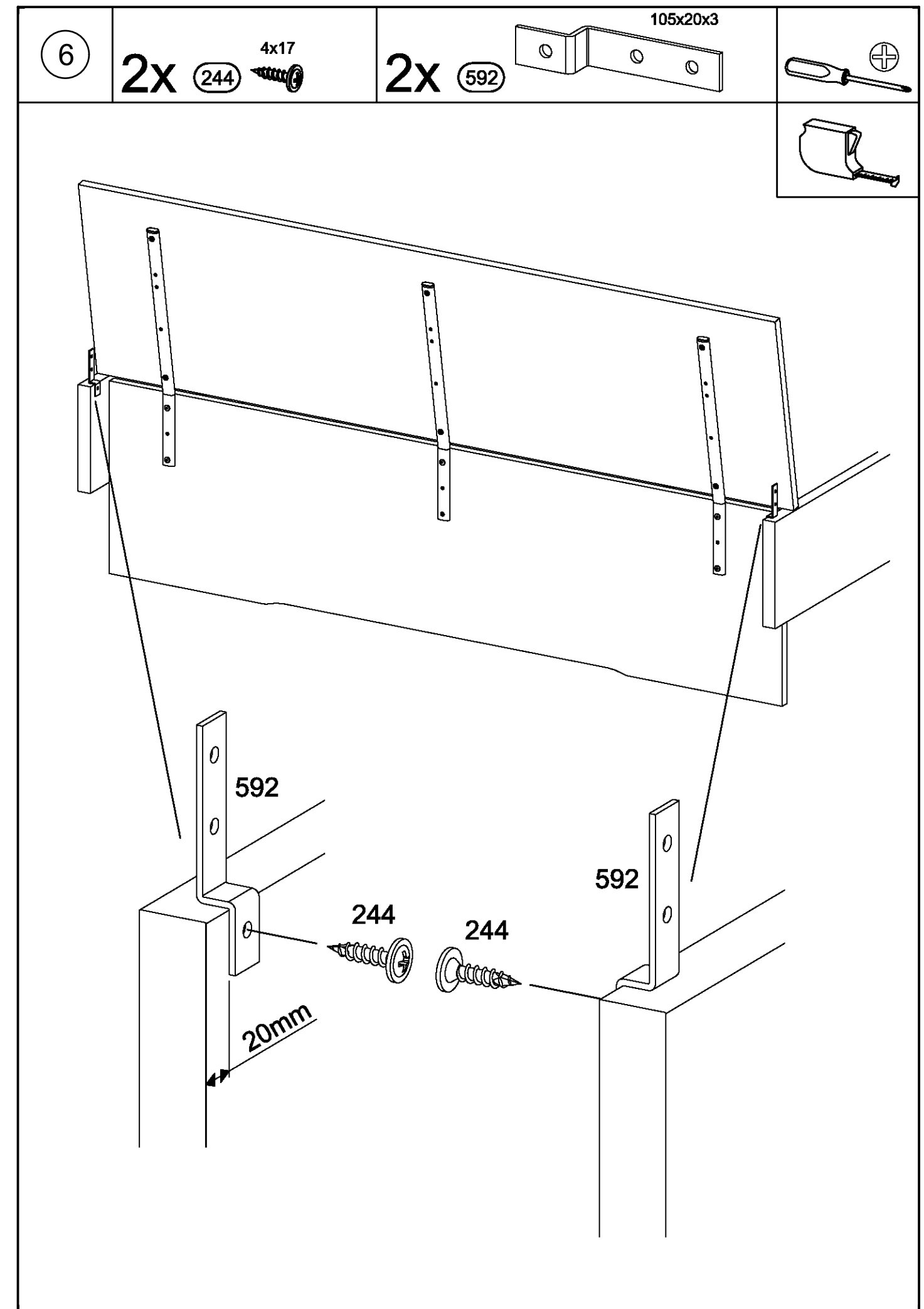
MZ159

7.

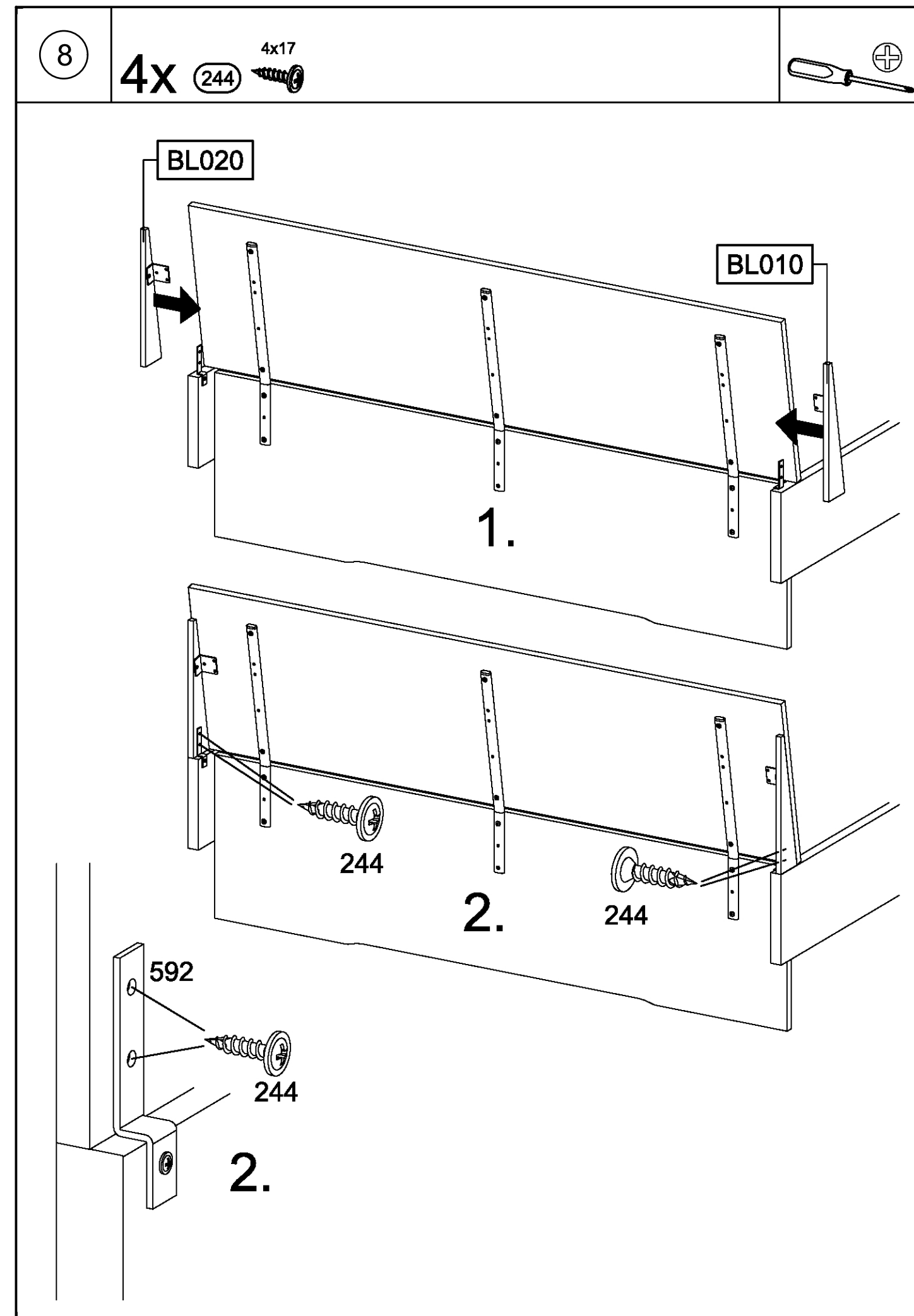
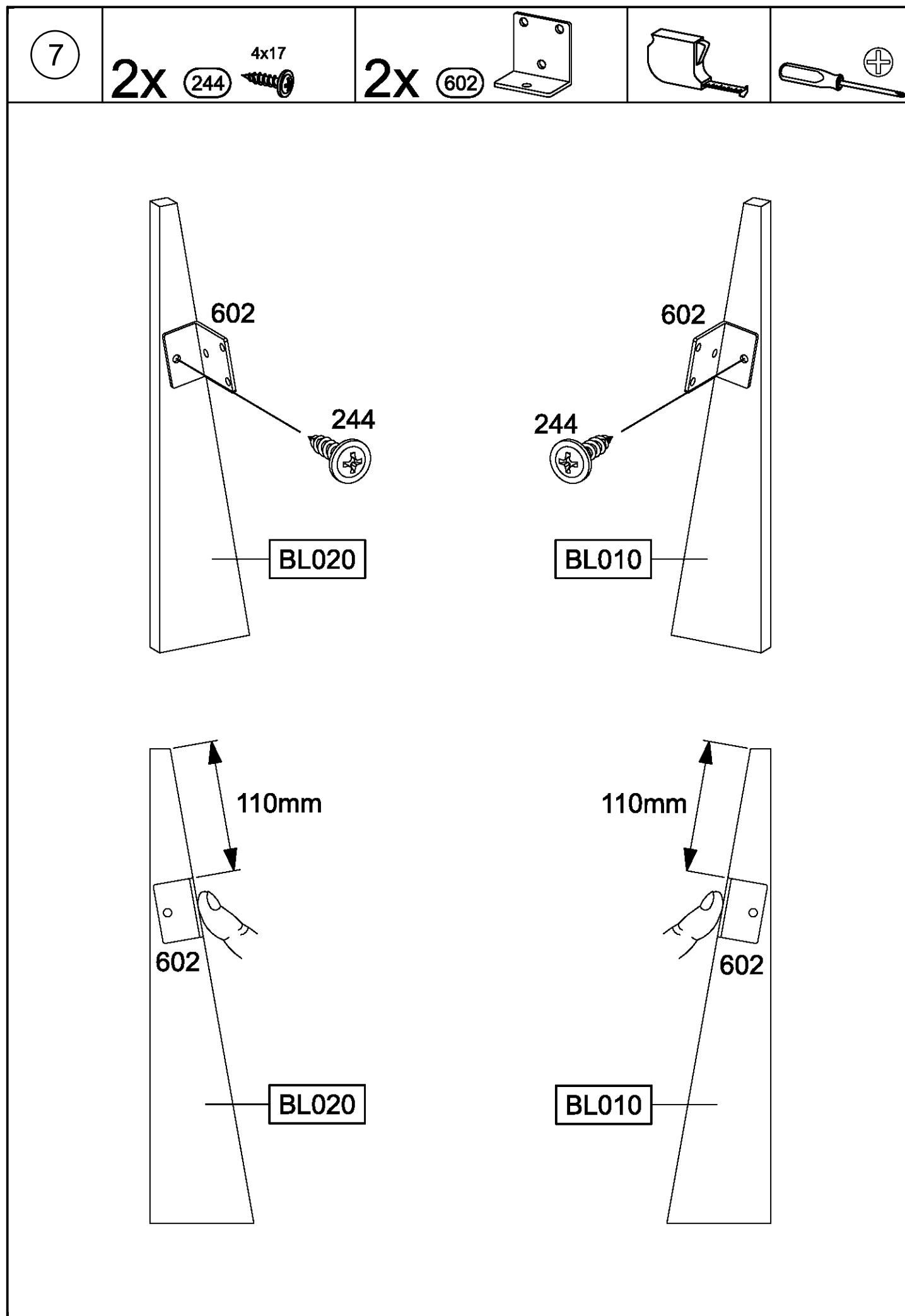


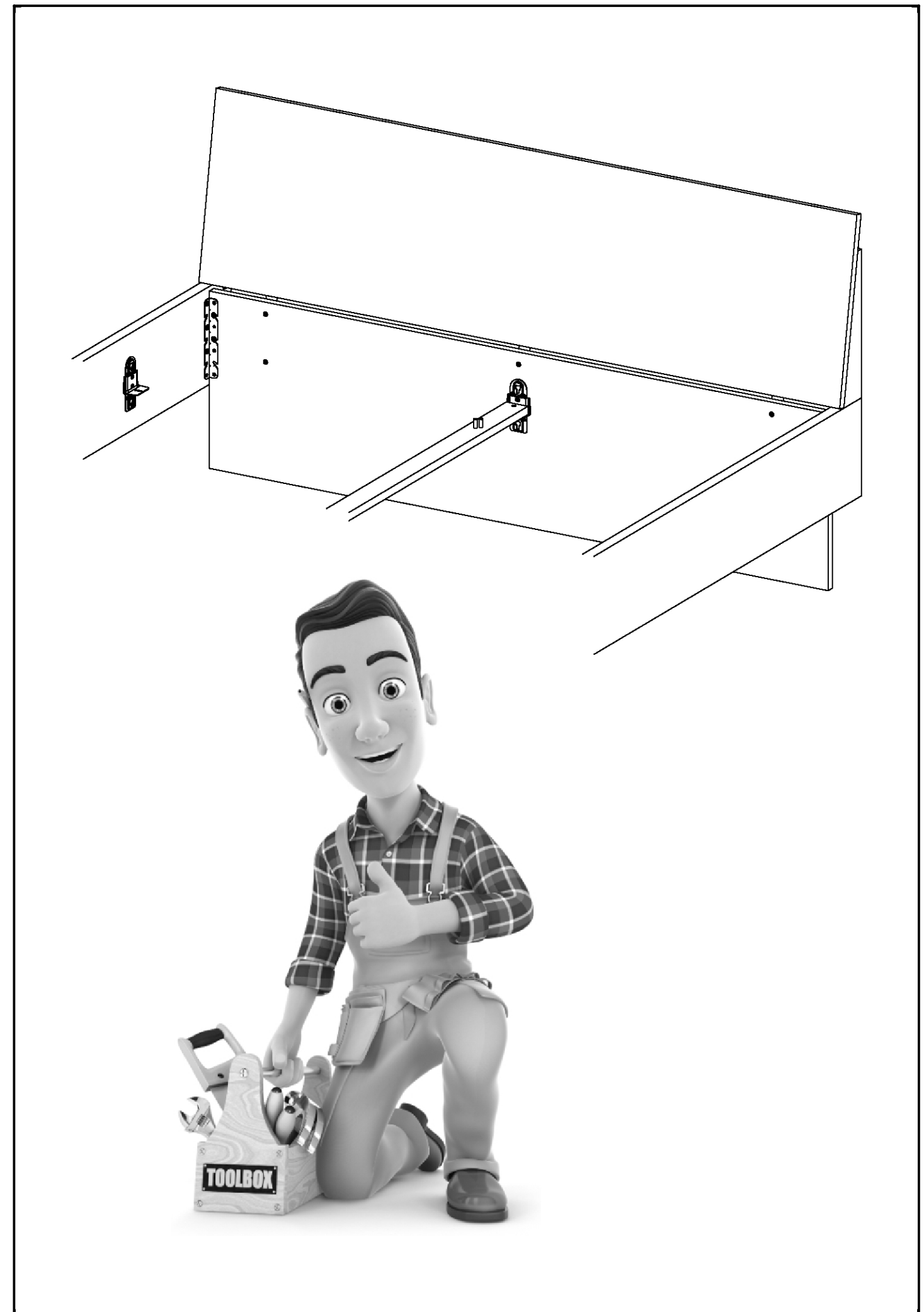
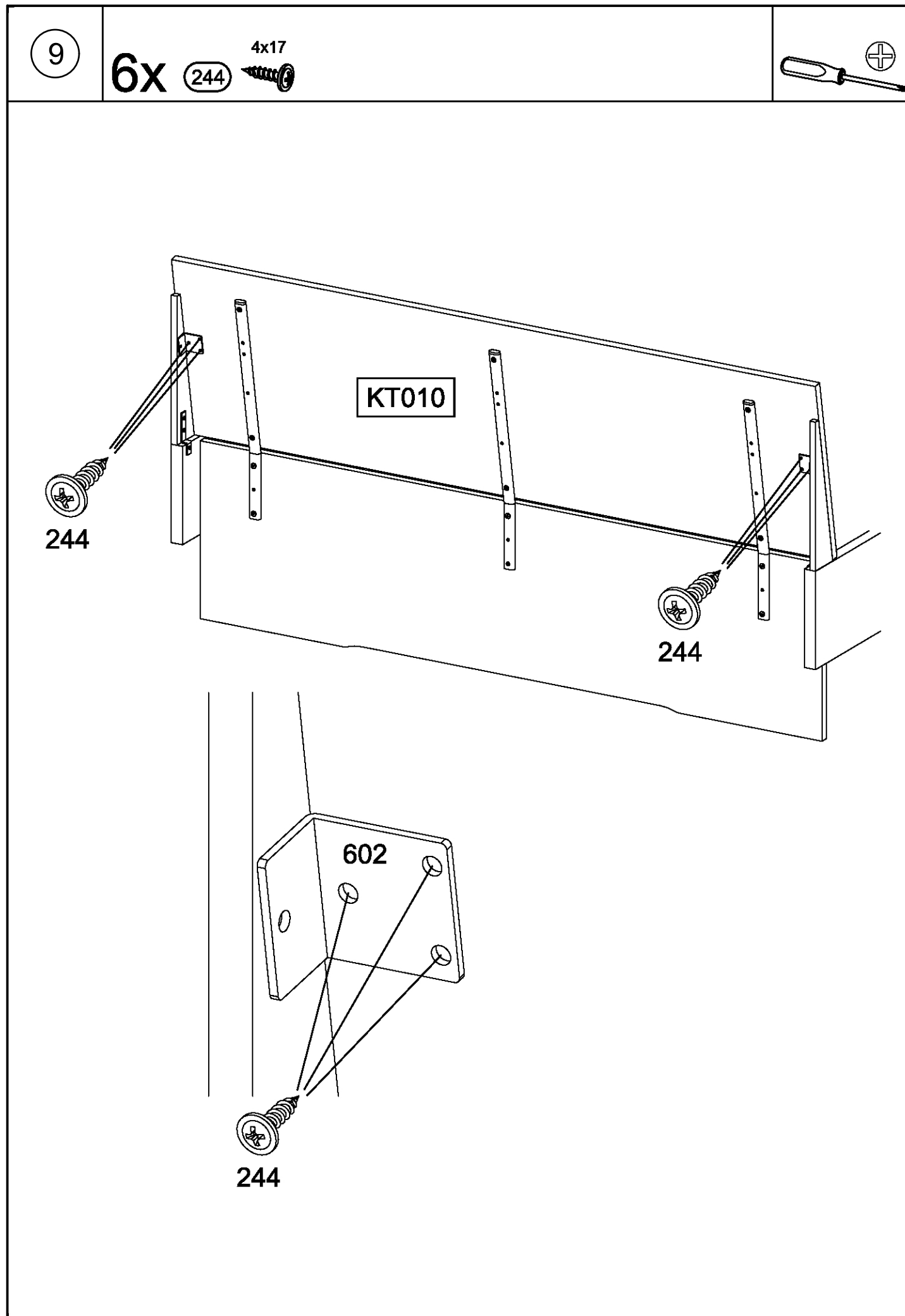
MZ159

8.



MZ159

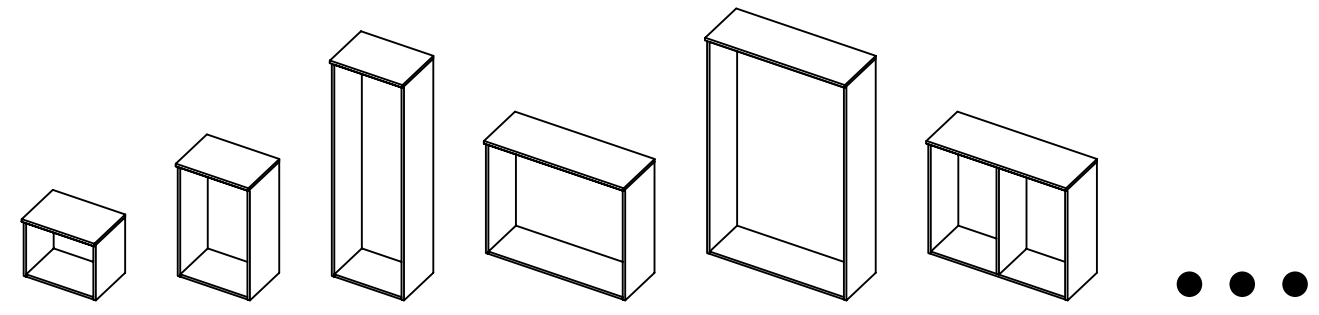




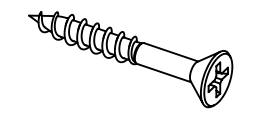
1.

ME209_06

rauch

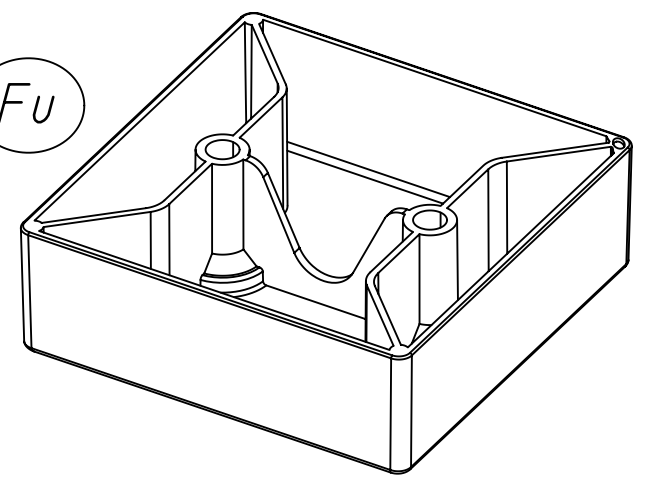


213

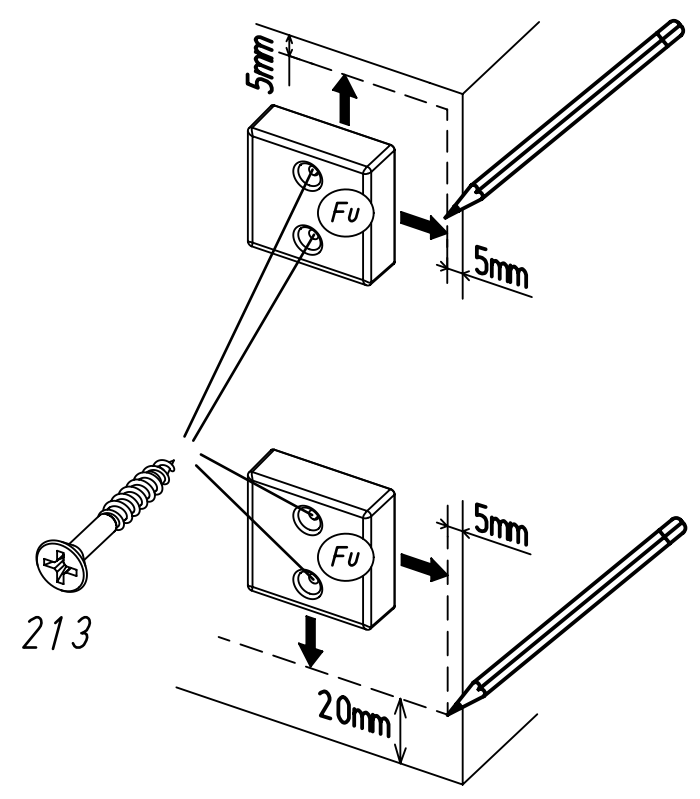
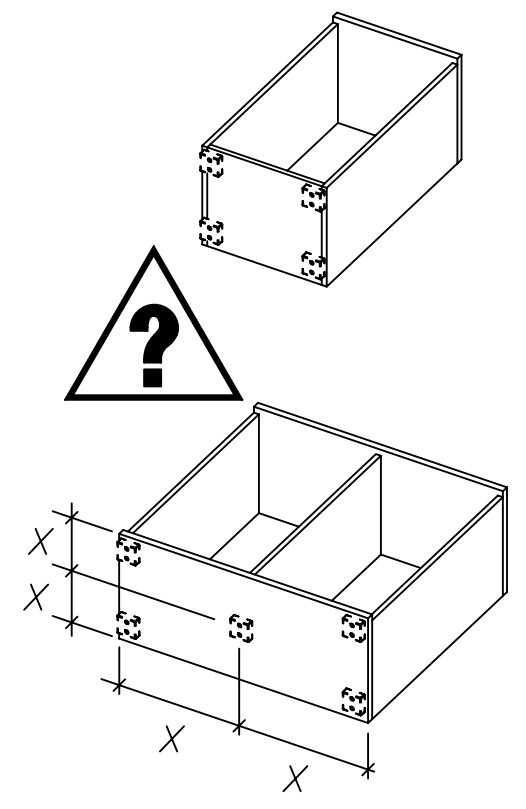


4,0X30

Fu

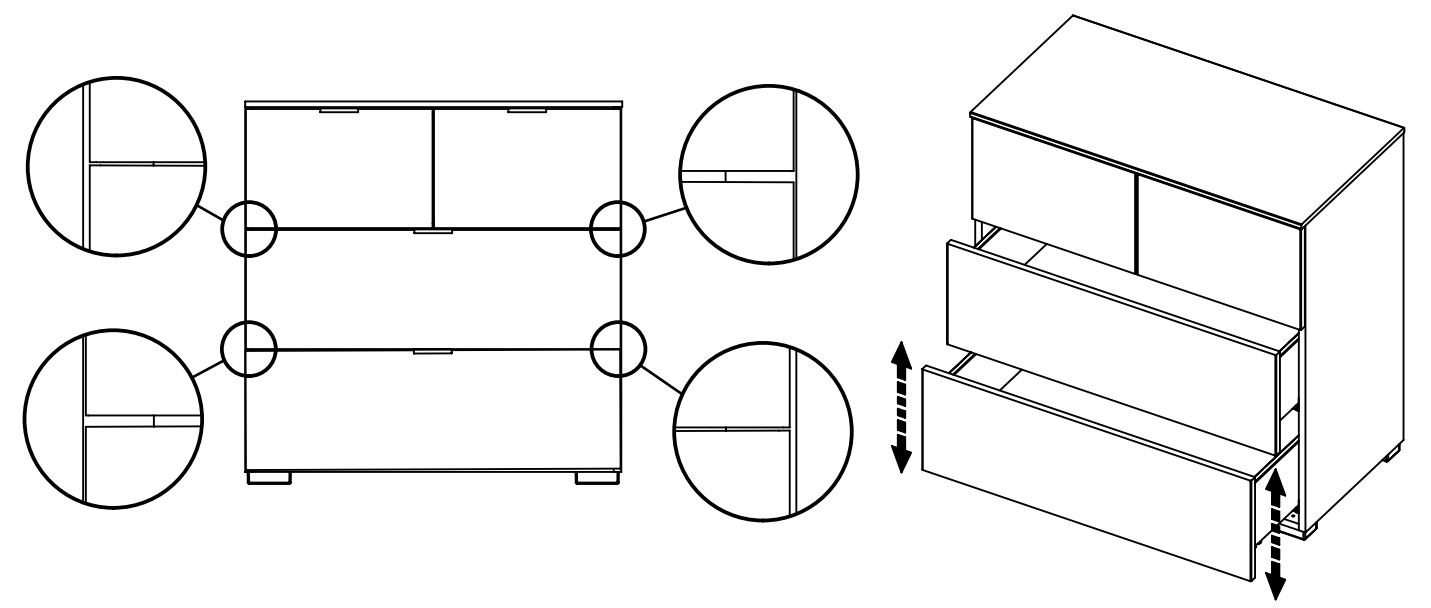


1

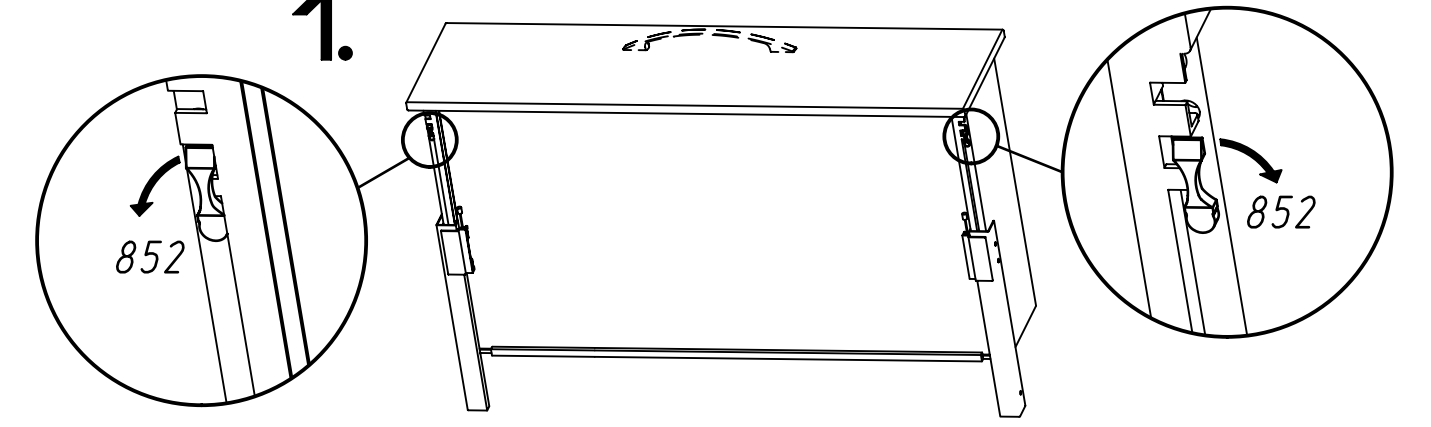


2.

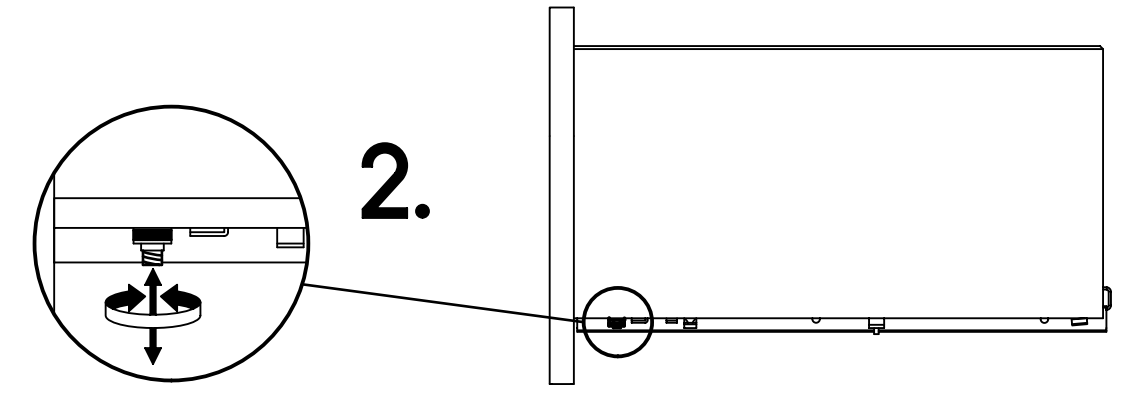
2



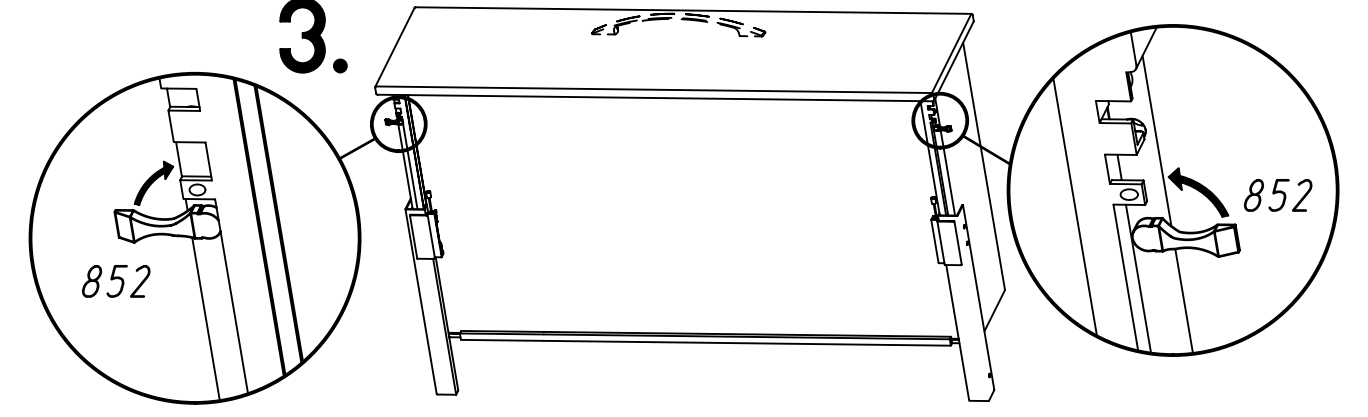
1.



2.

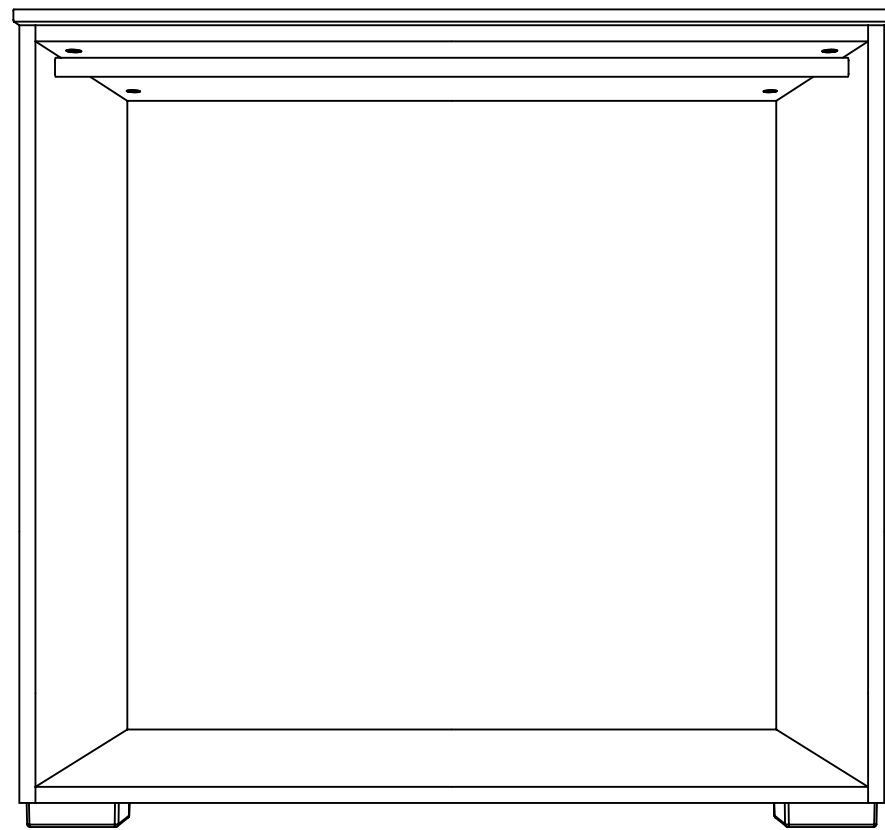


3.



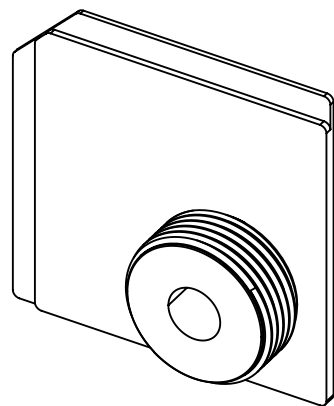
ME209

3.

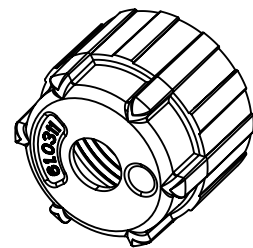


=> 800mm

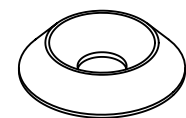
?



1091

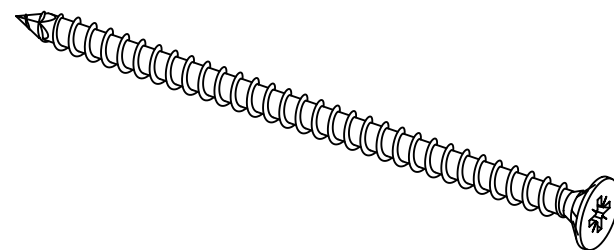


1092



1093

22/6,5x4,5



1147

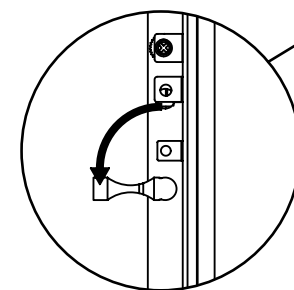
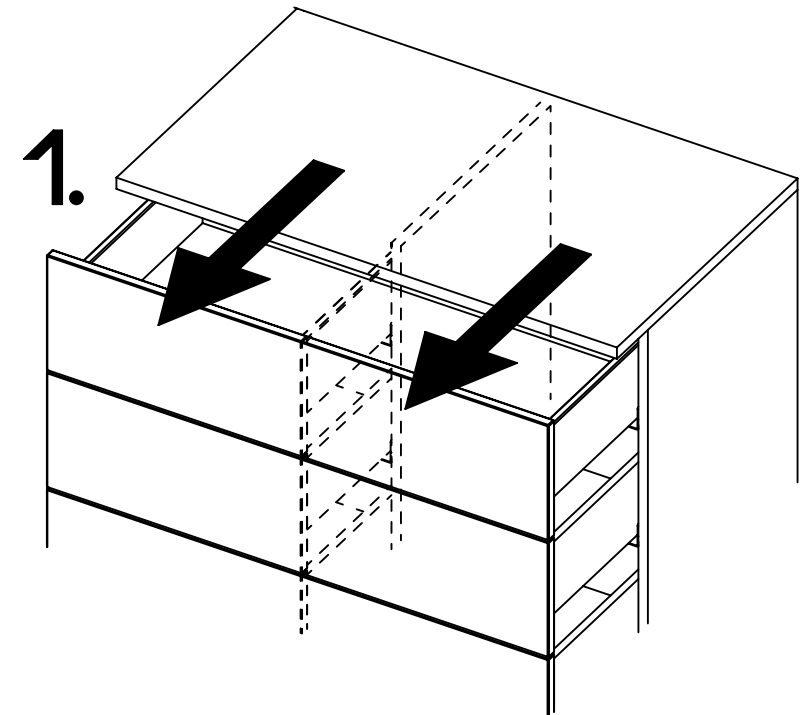
5x90



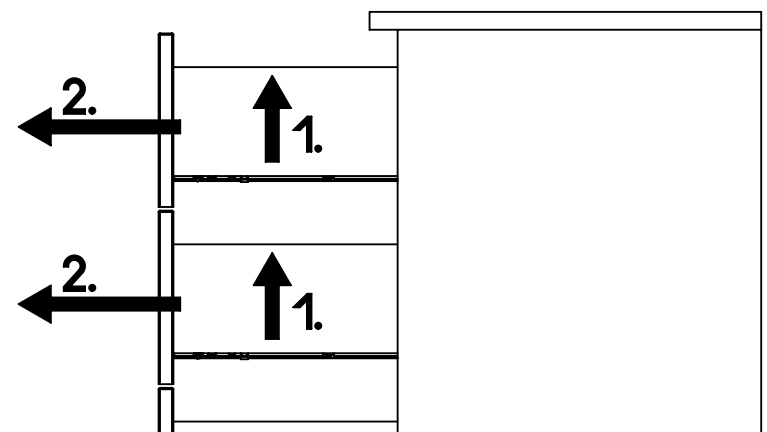
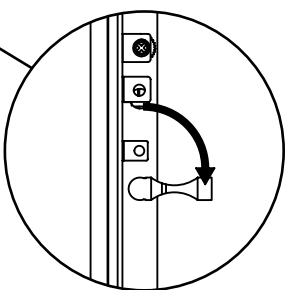
ME 209

4.

3



2.



3.

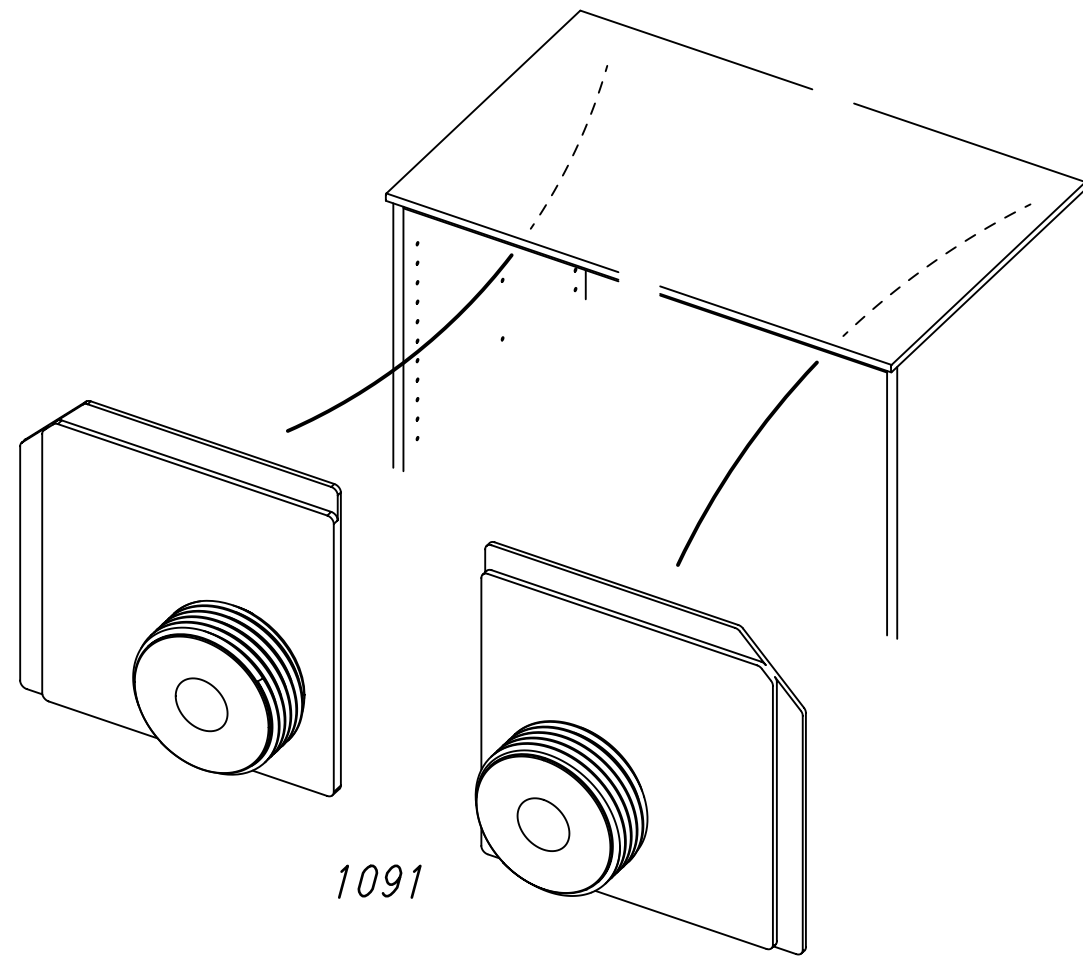
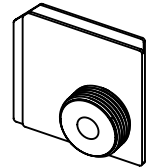
ME 209

5.

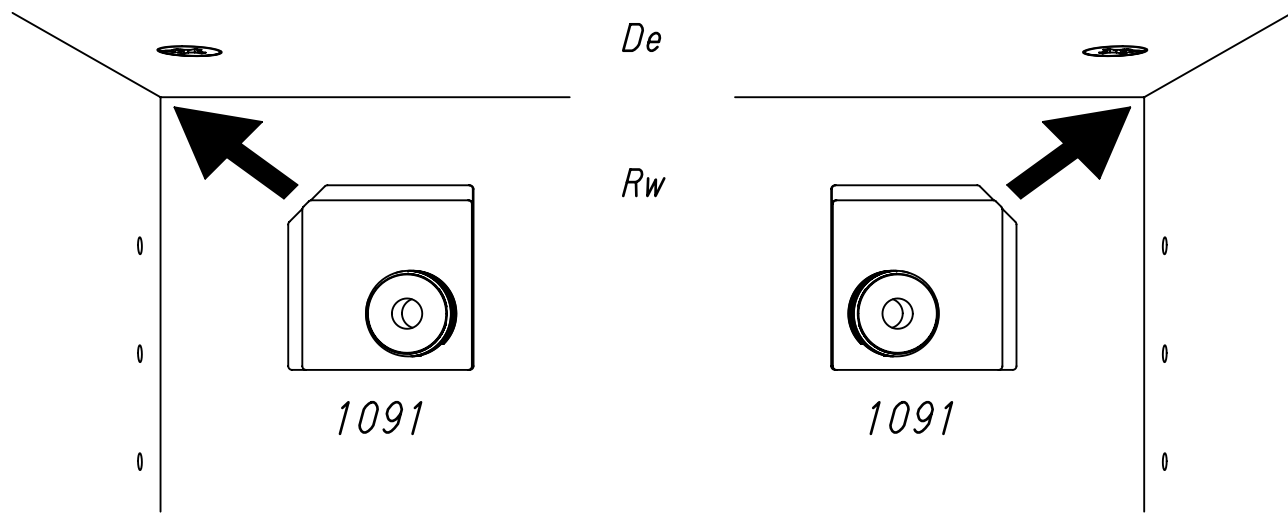
4

2x

1091



1091



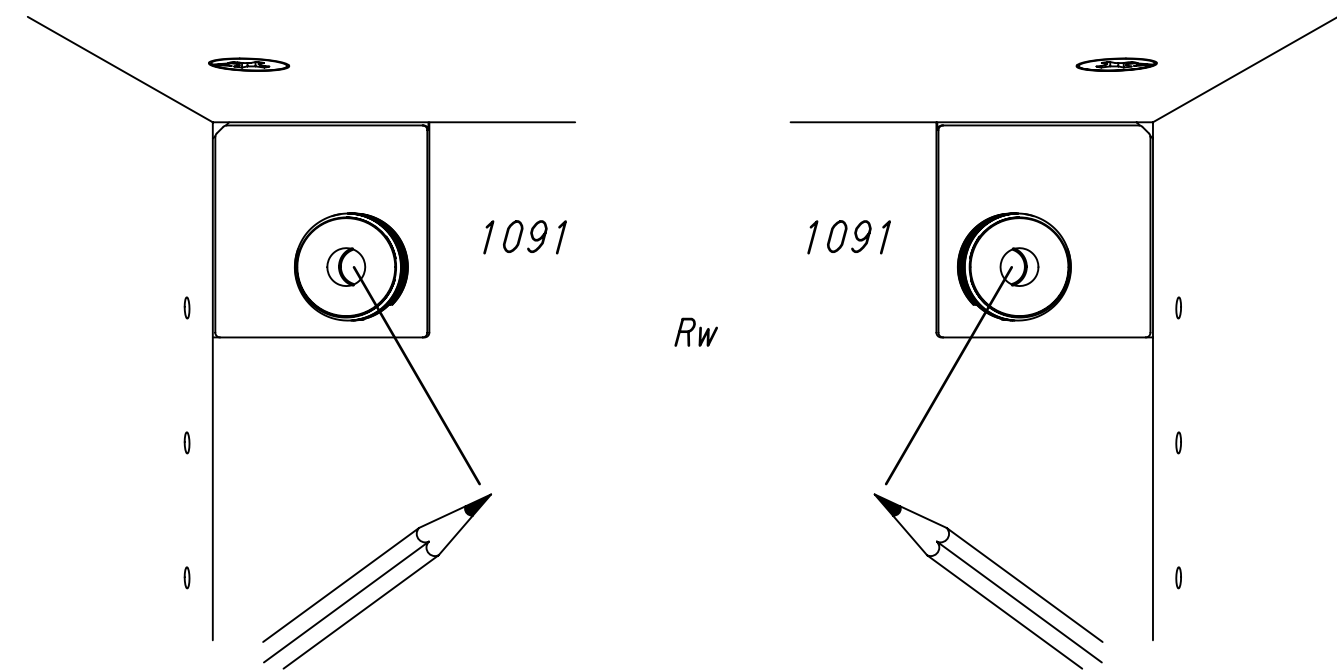
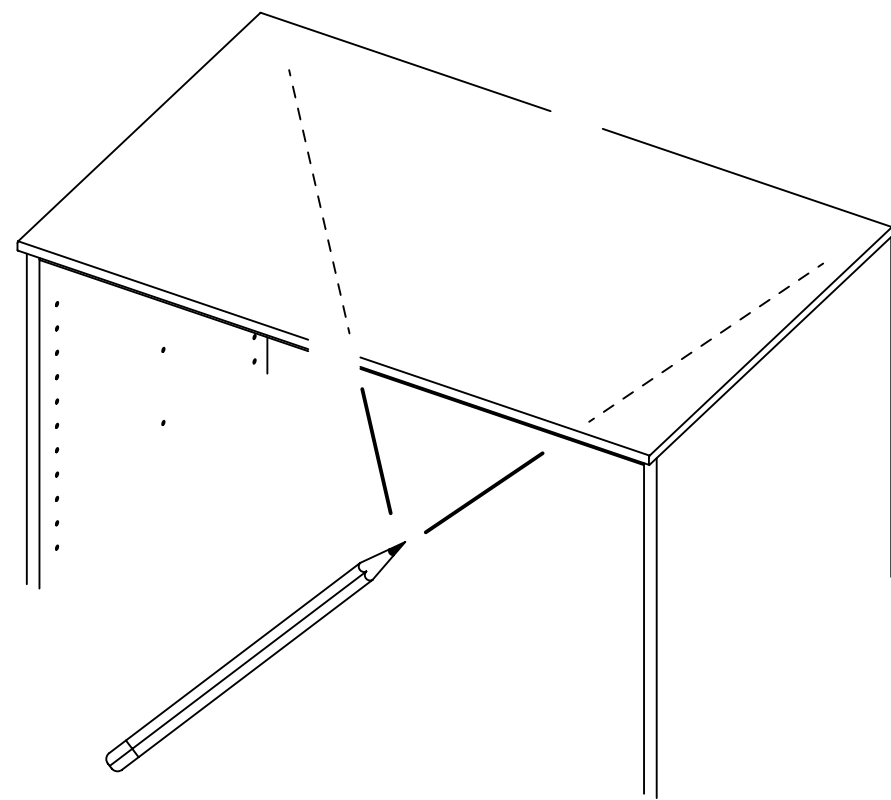
1091

1091

ME209

6.

5



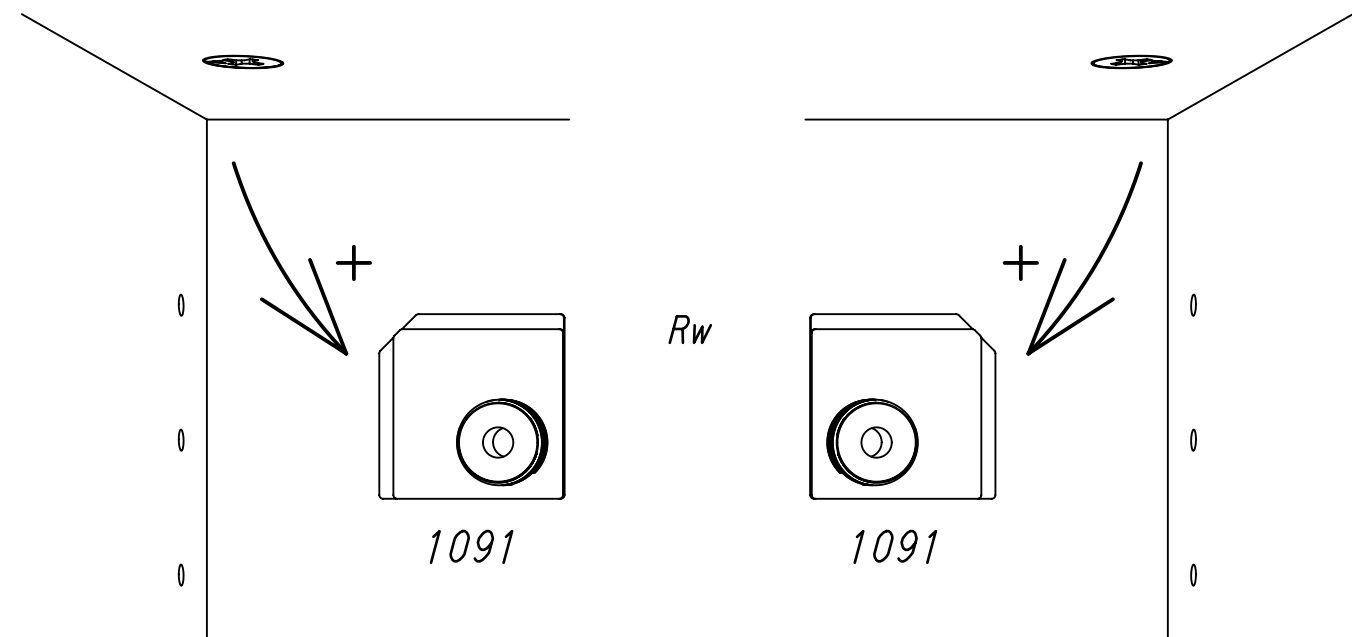
1091

1091

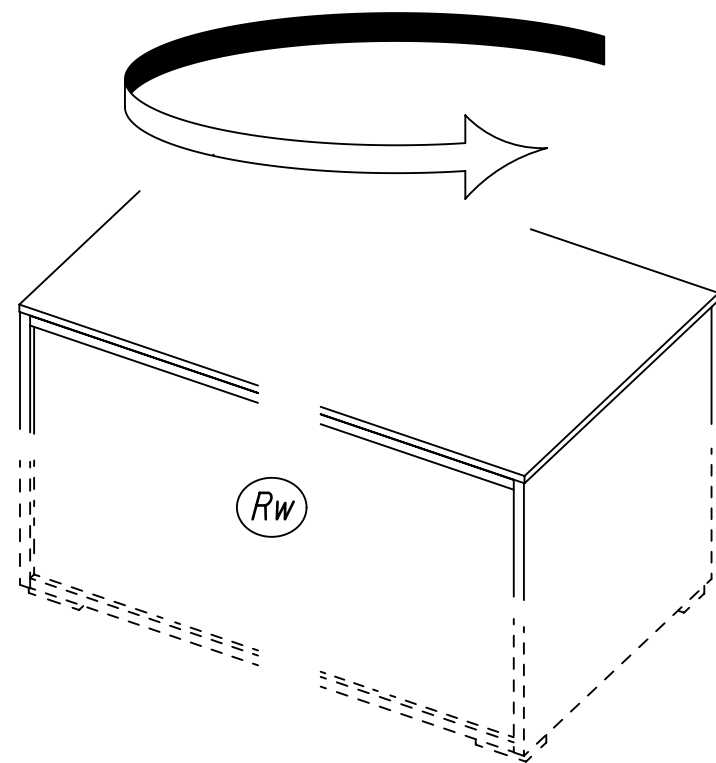
ME209

7.

6



7

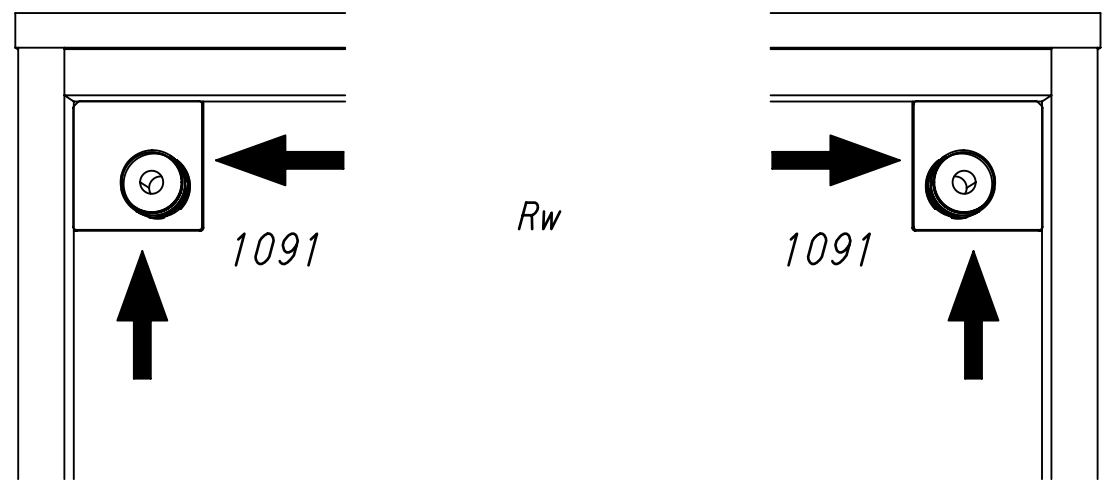
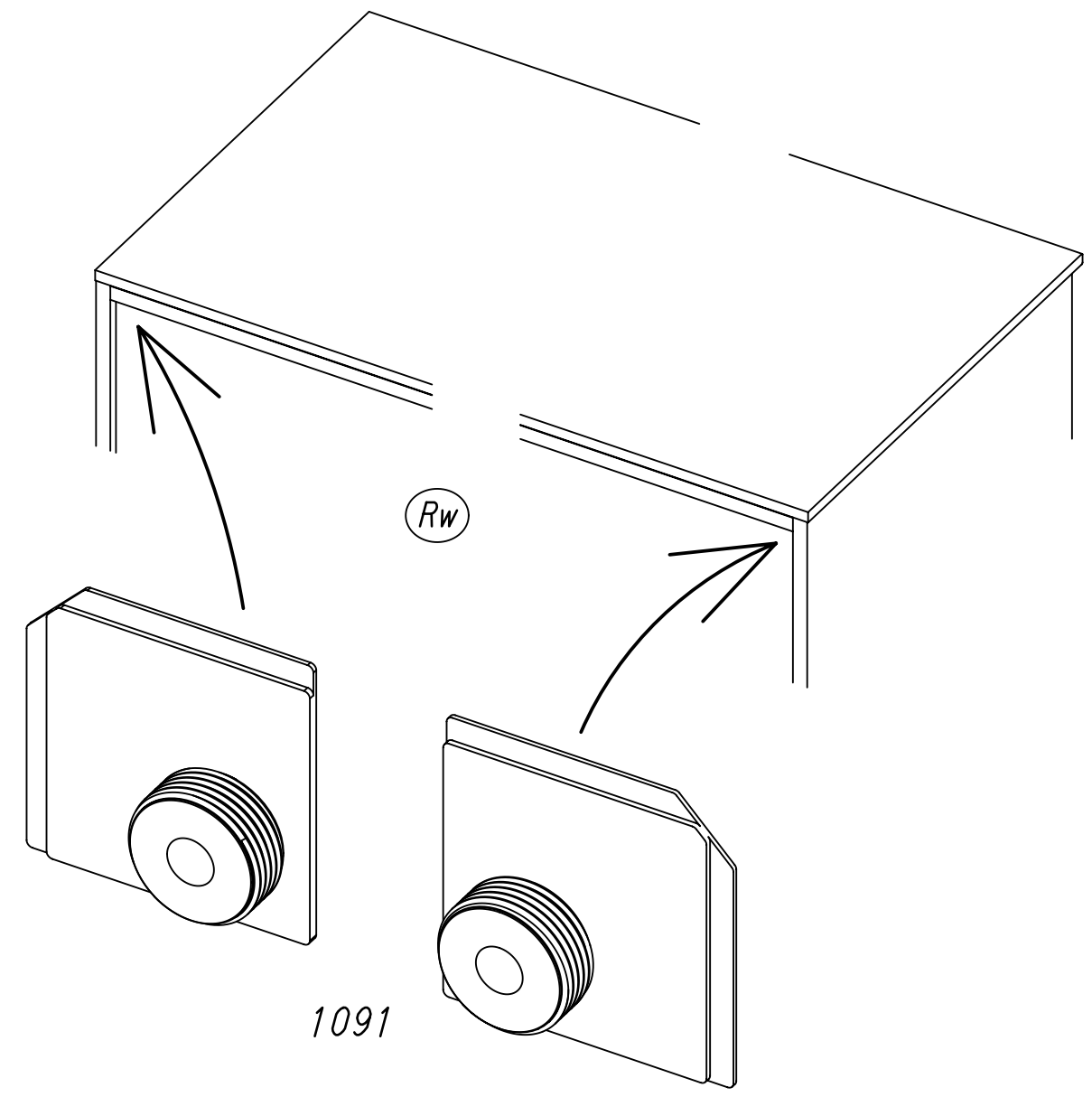
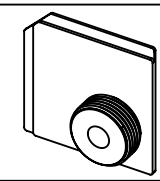


ME209

8.

8

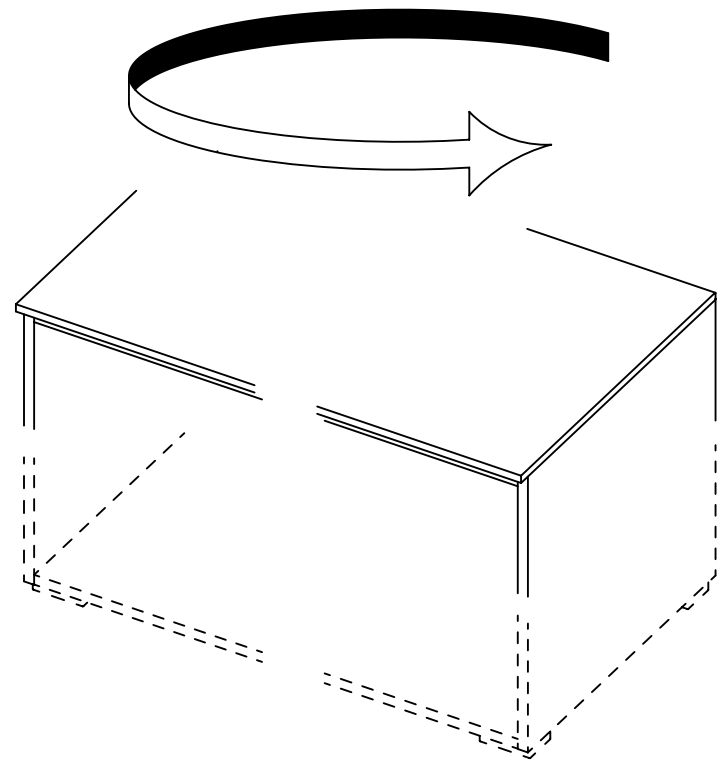
2x 1091



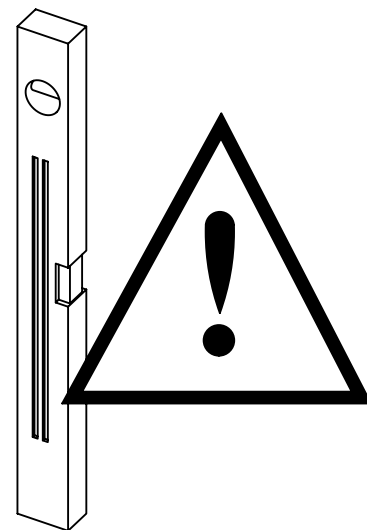
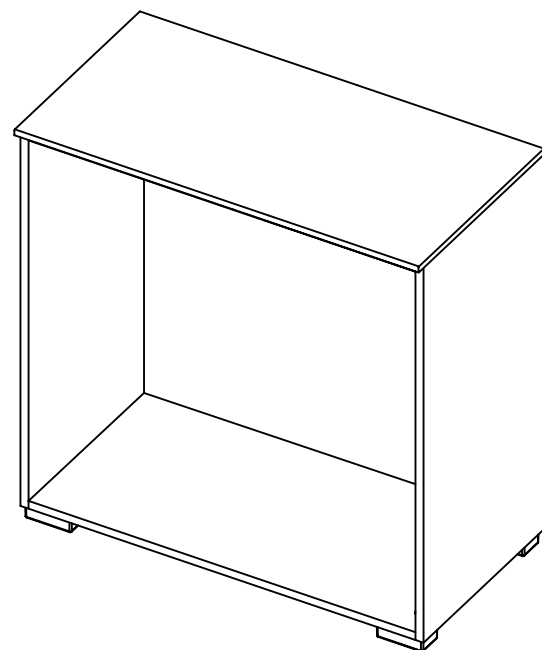
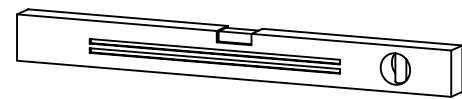
ME209

9.

9



10

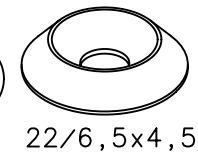


ME209

10.

11

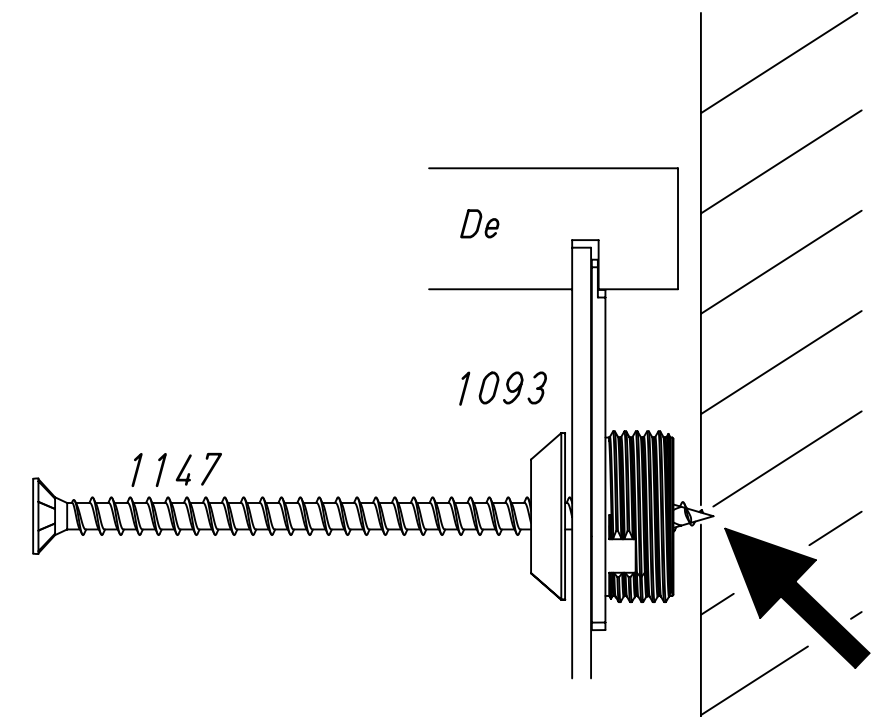
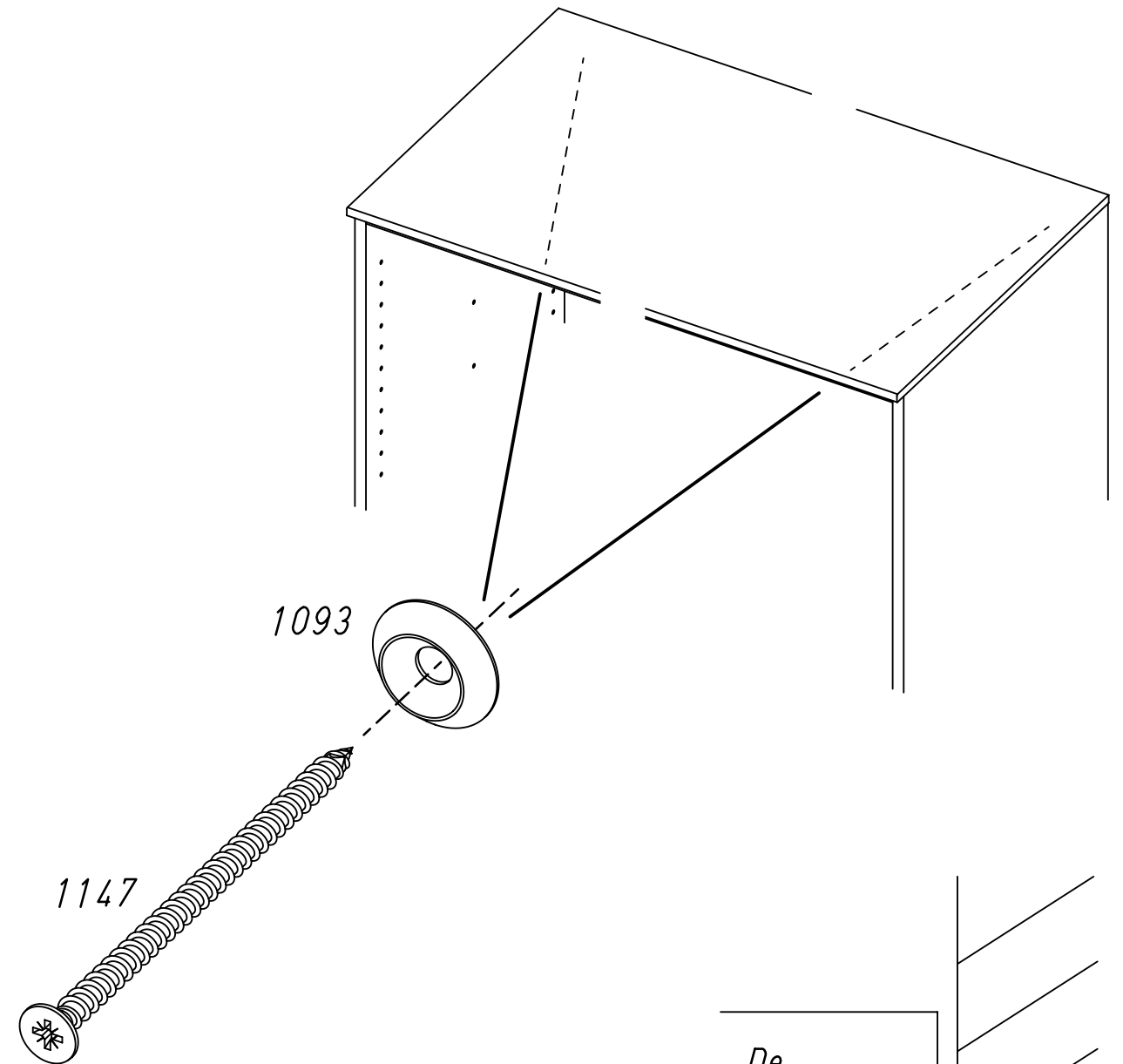
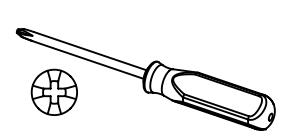
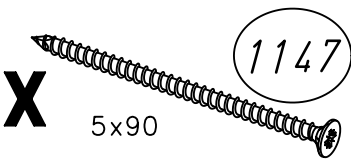
2x 1093



22/6,5x4,5

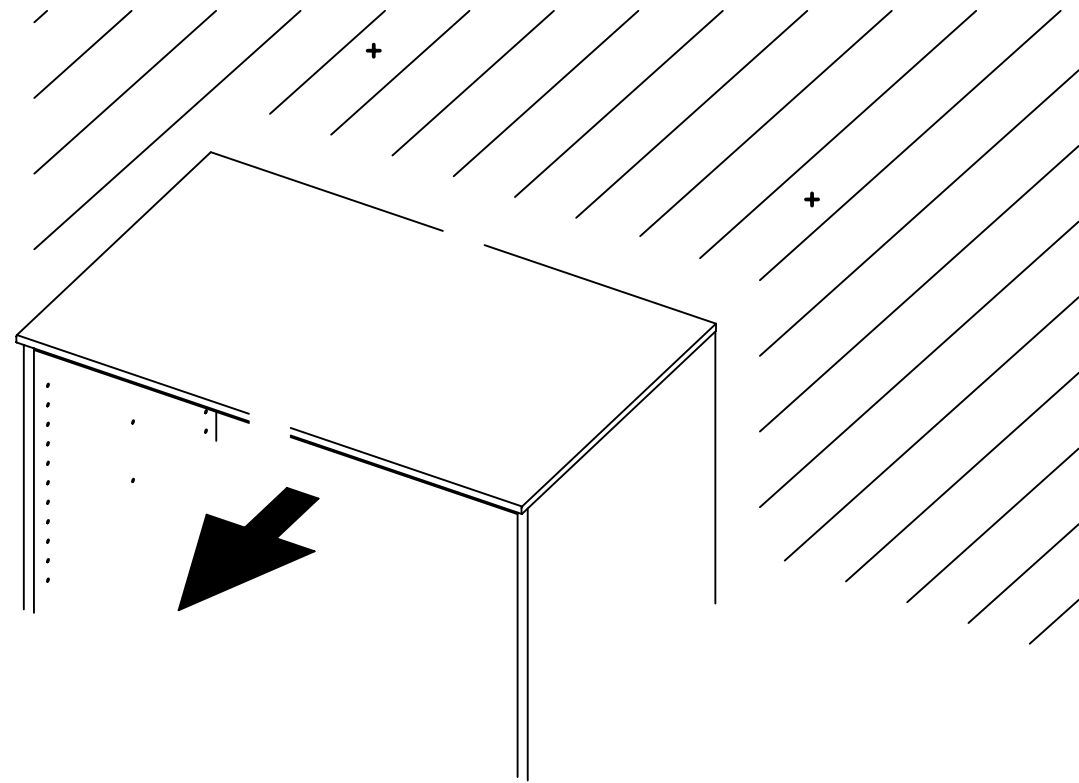
2x 1147

5x90

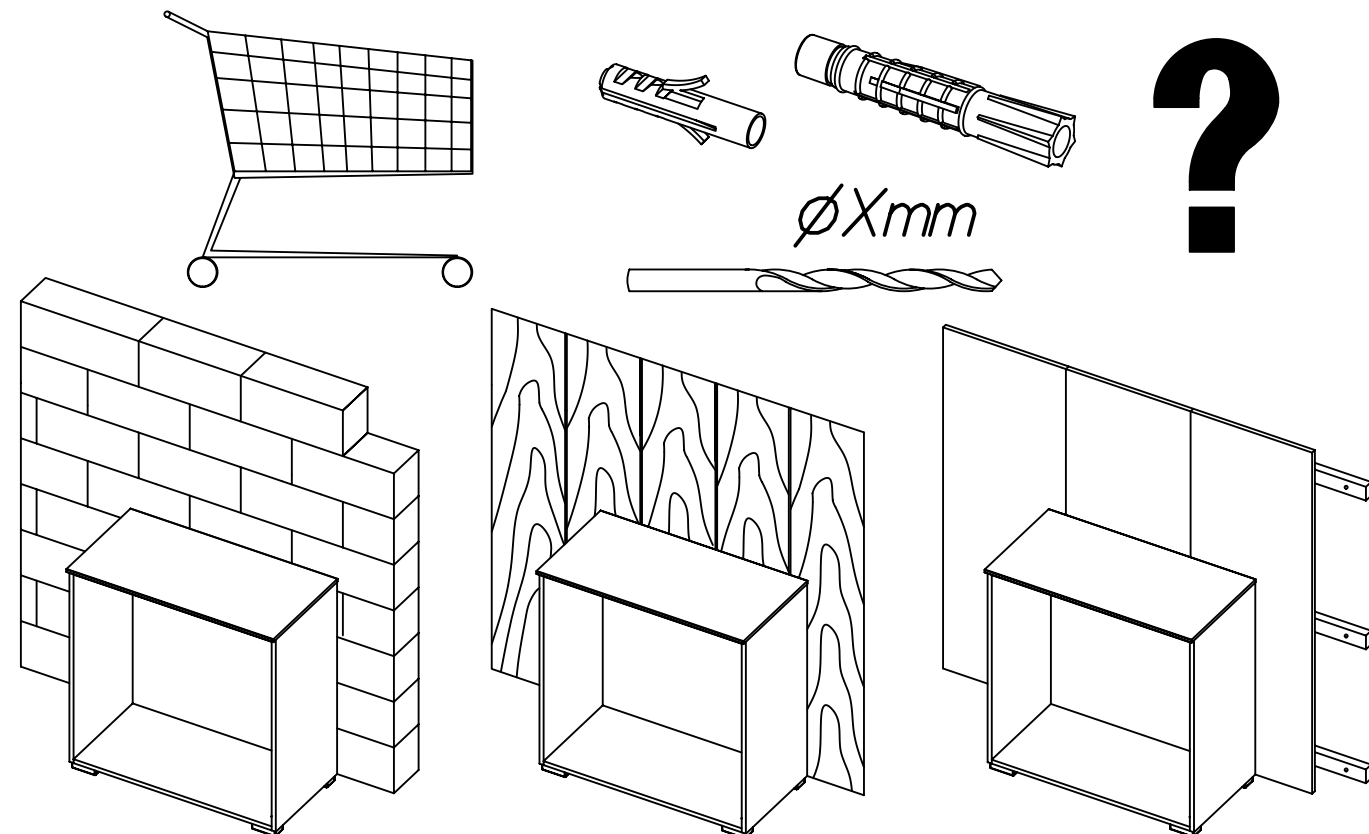


ME209

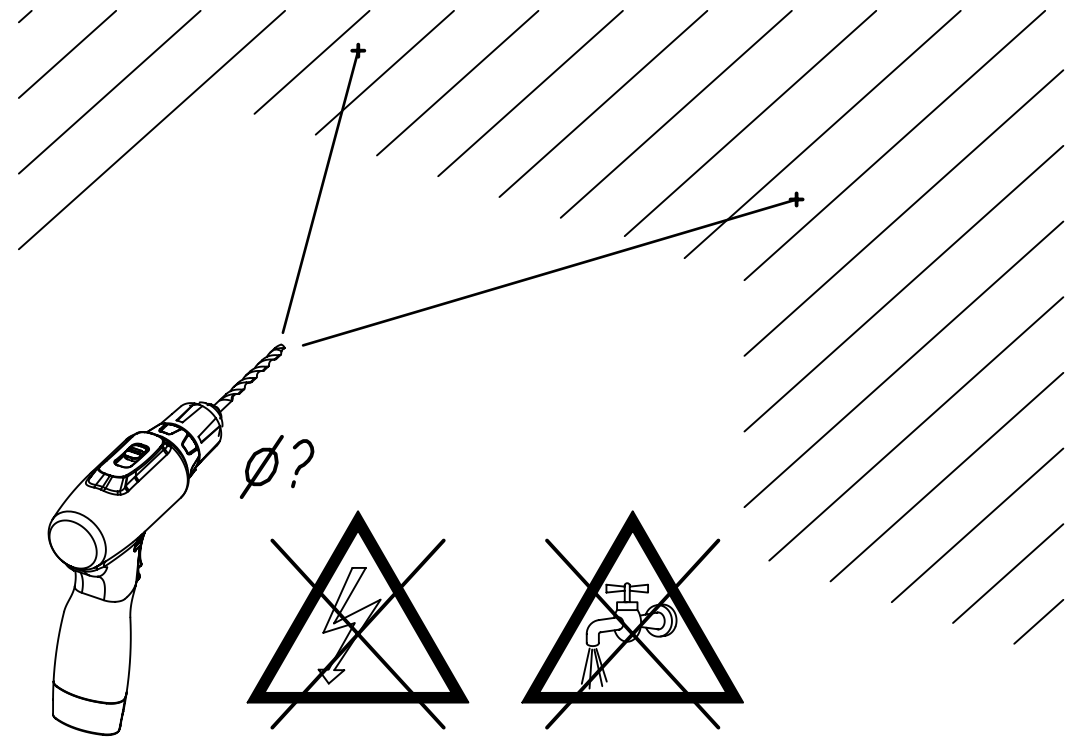
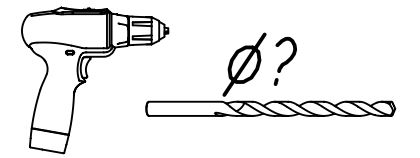
12



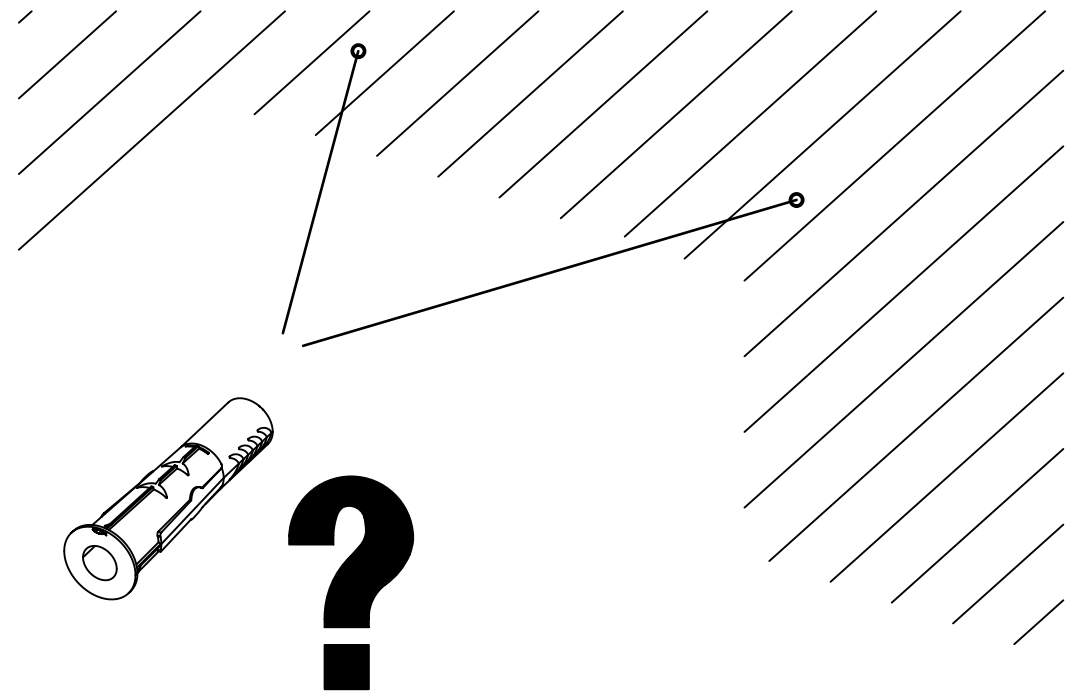
13



14

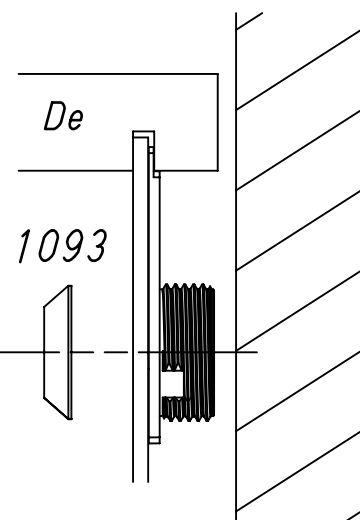
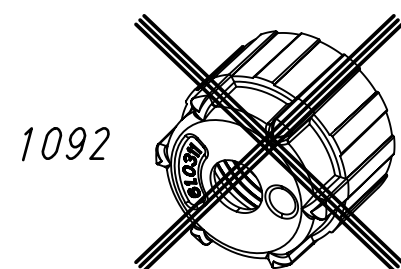
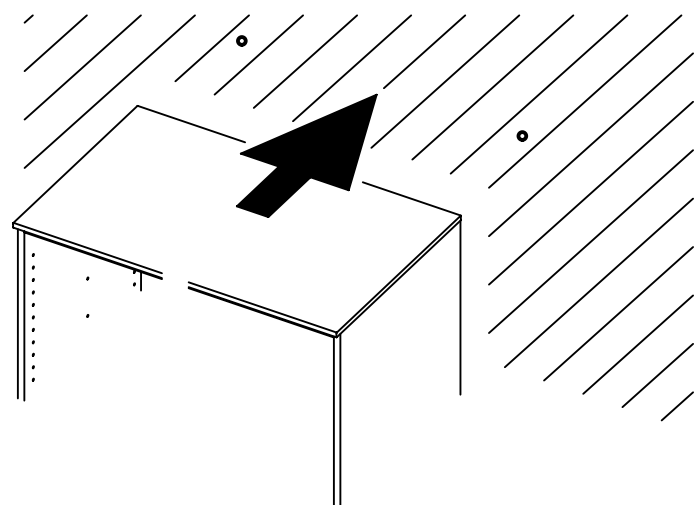
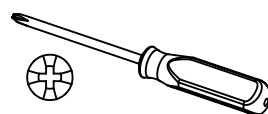
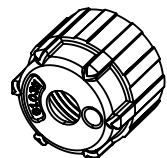


15



16

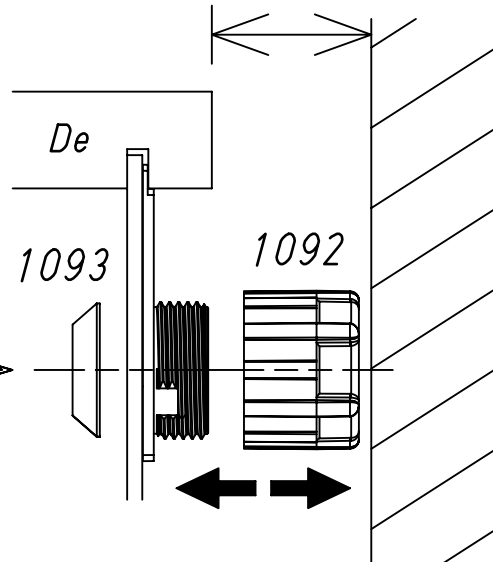
2x 1092



1147

1093

10-15mm

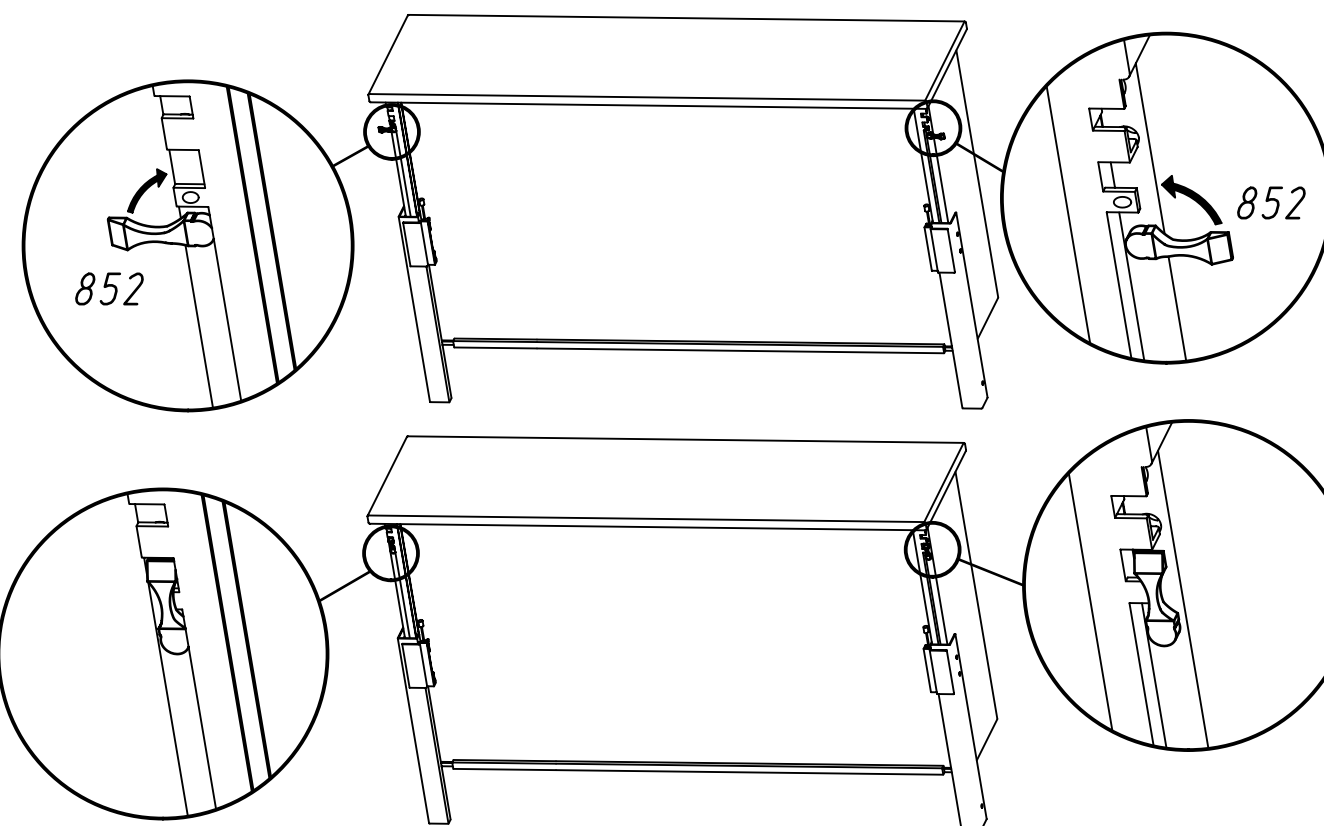
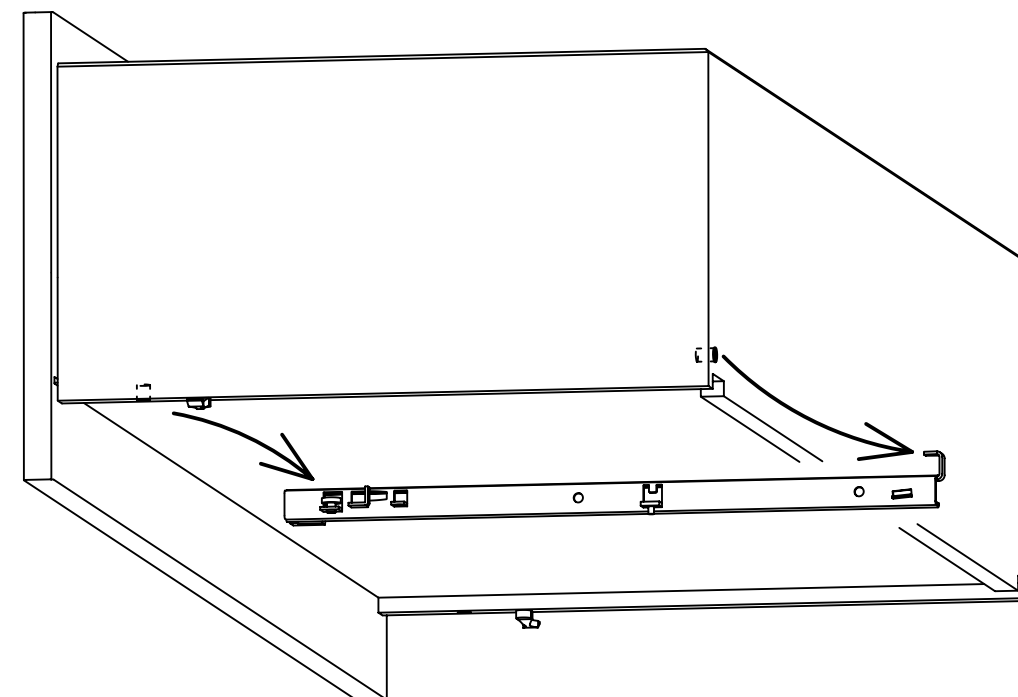


1147

1093

1092

17



852

852