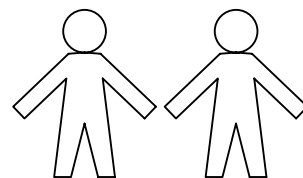
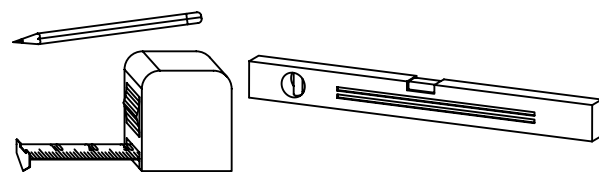
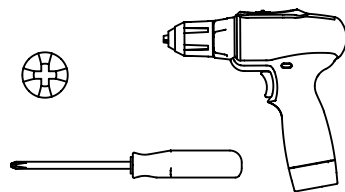


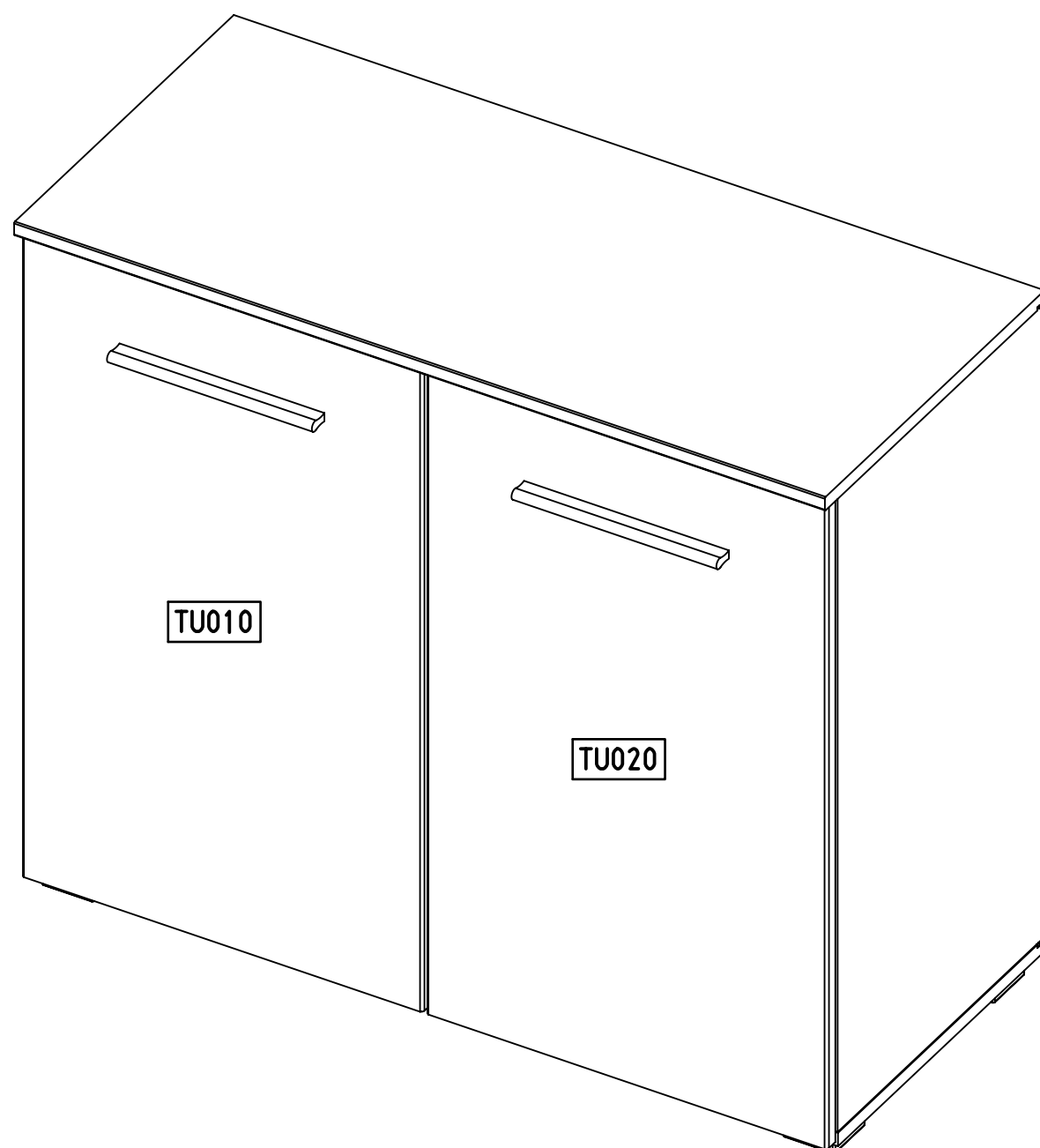
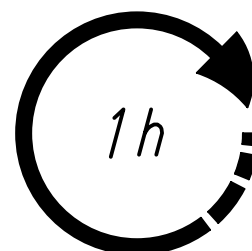
1.

M2103_03

rauch

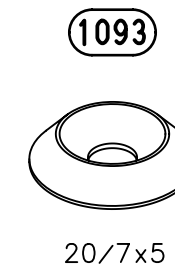
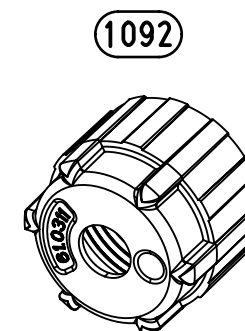
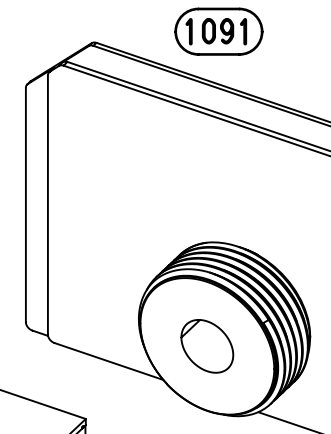


Ø8mm
Ø6mm

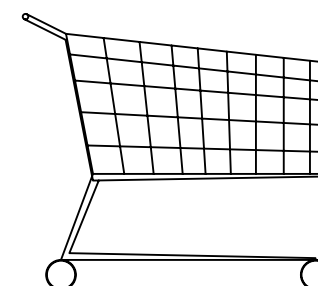
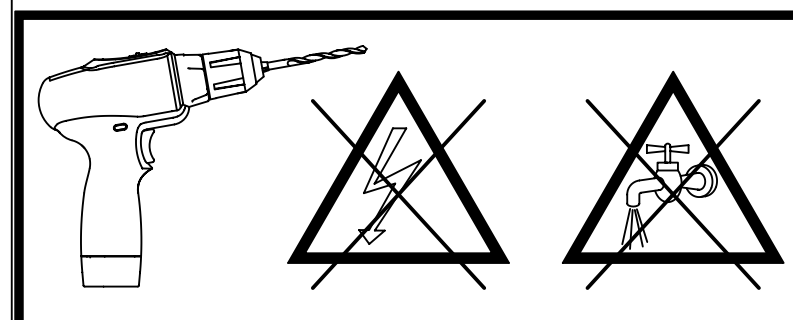
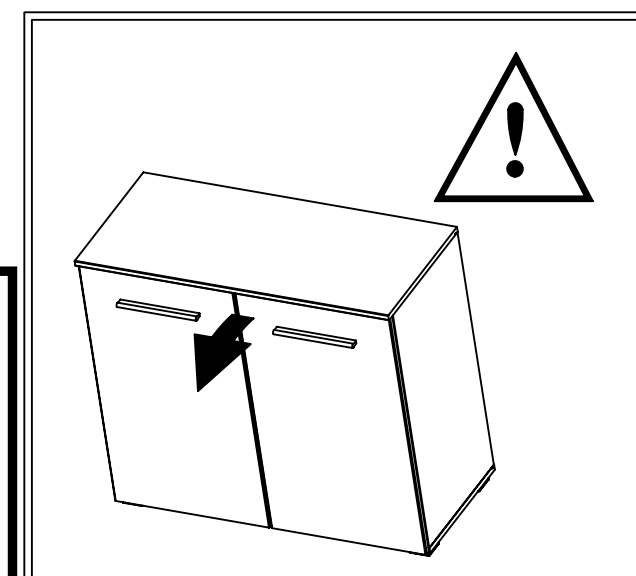
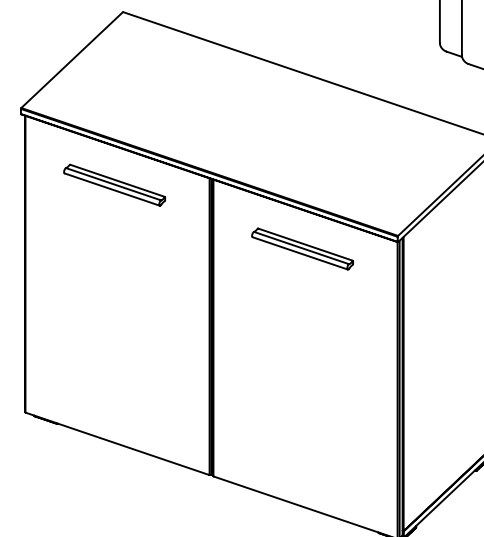
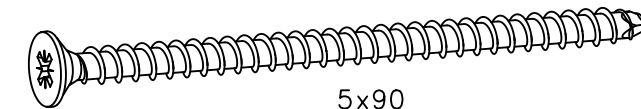


2.

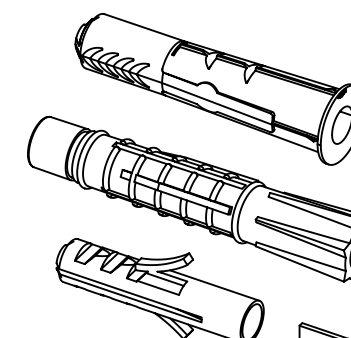
2x



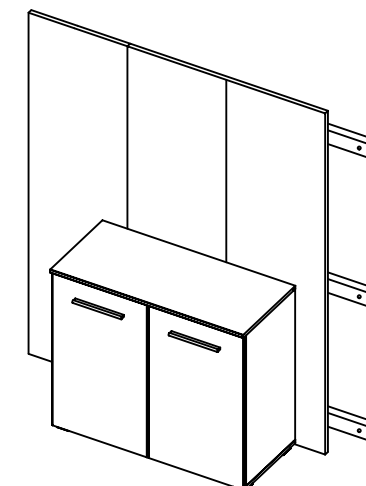
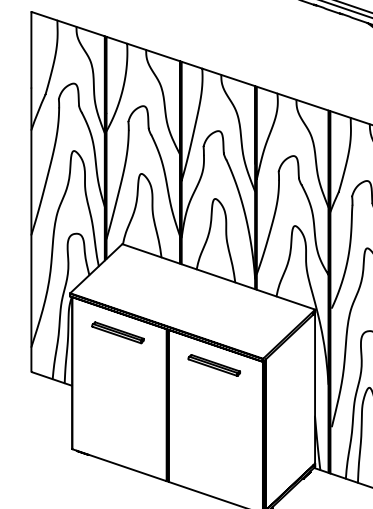
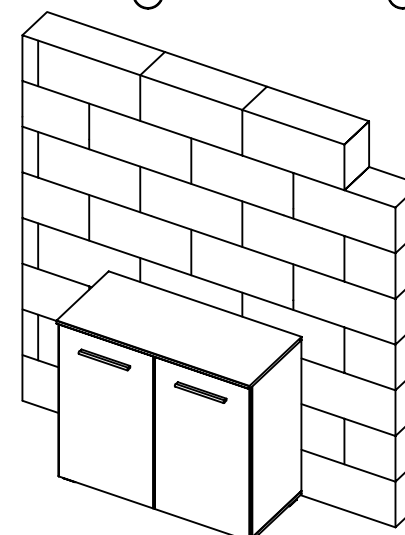
1147



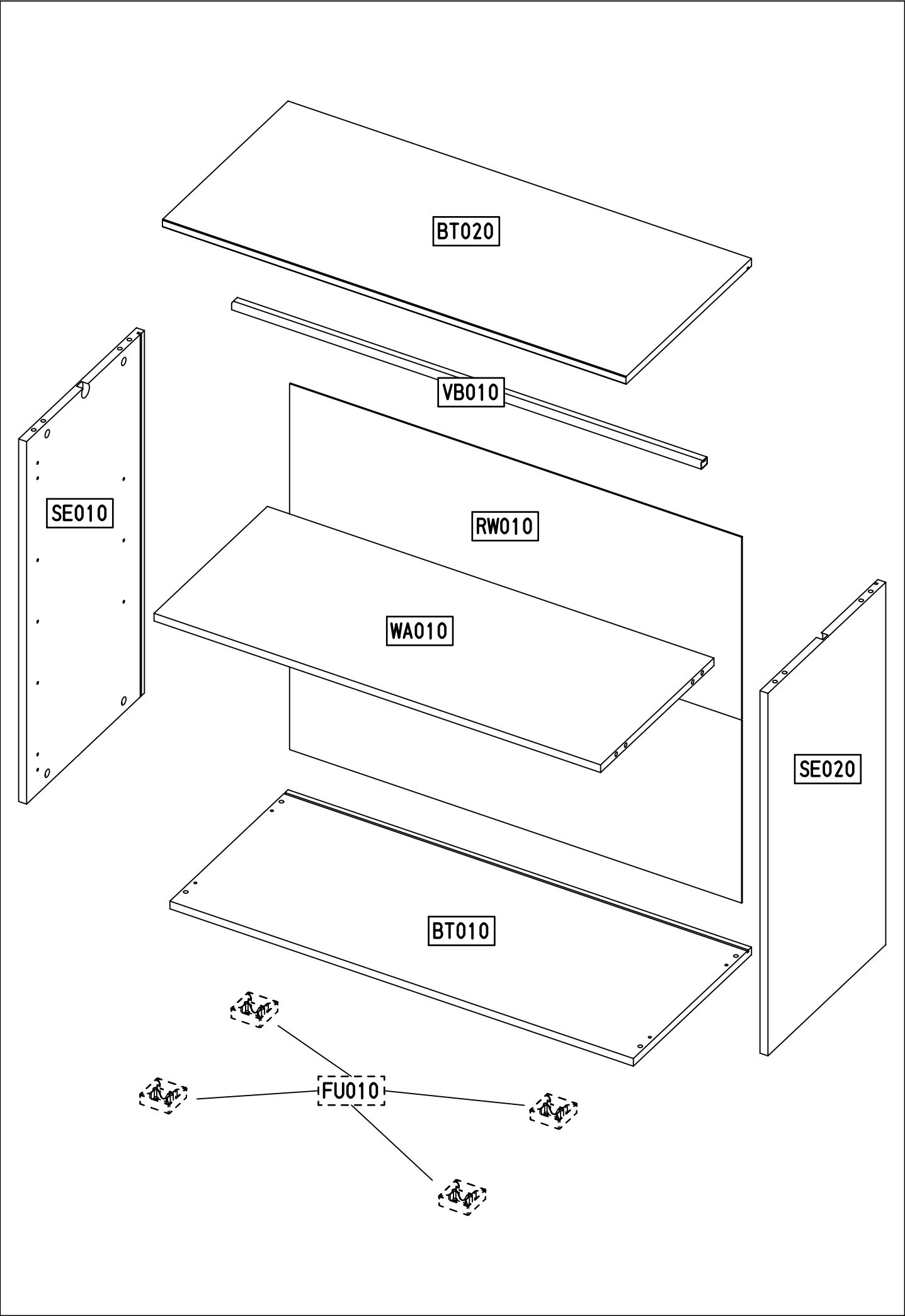
Ø8mm



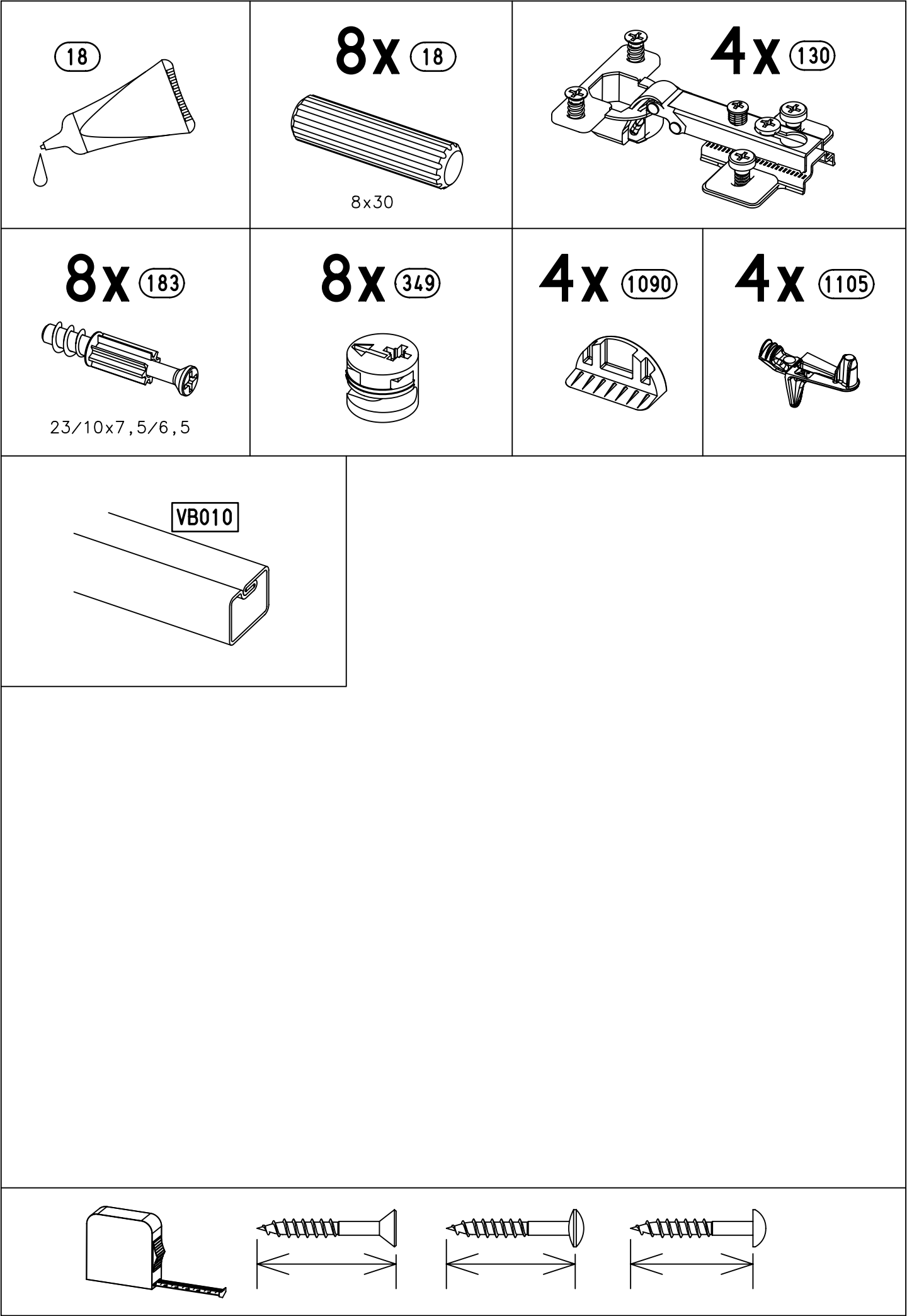
?



3.



4.



1

BT020

BT020

BT010

394mm

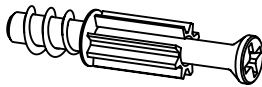
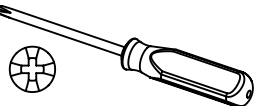
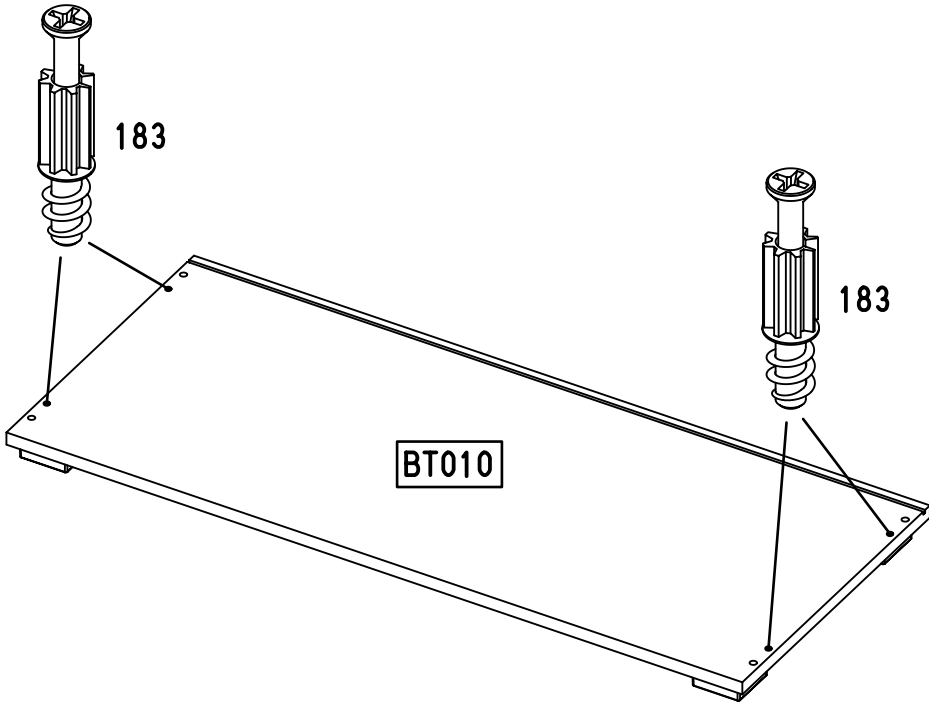
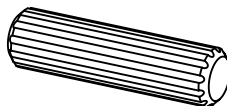
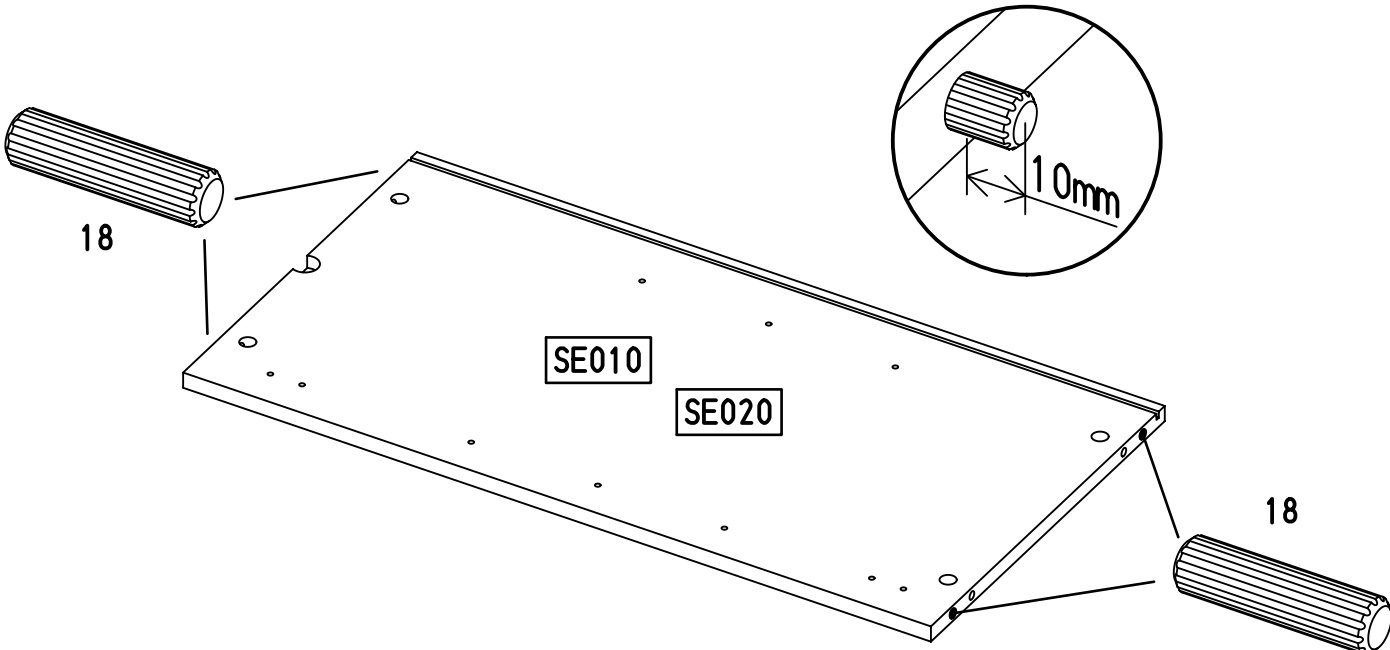
BT010

?

FU010

BT010

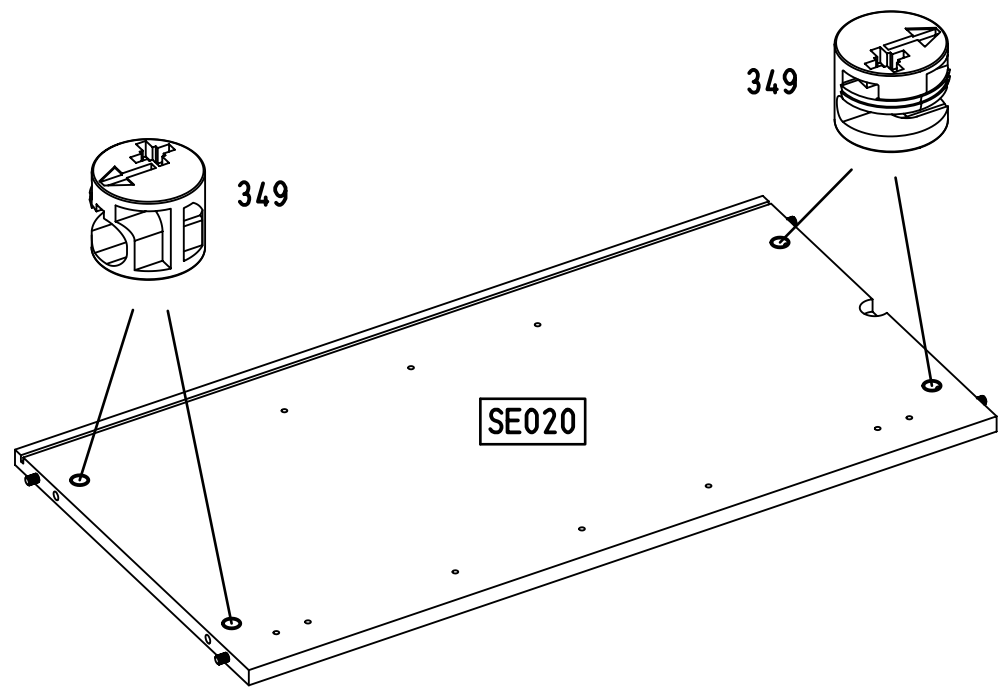
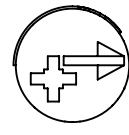
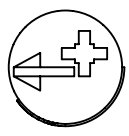
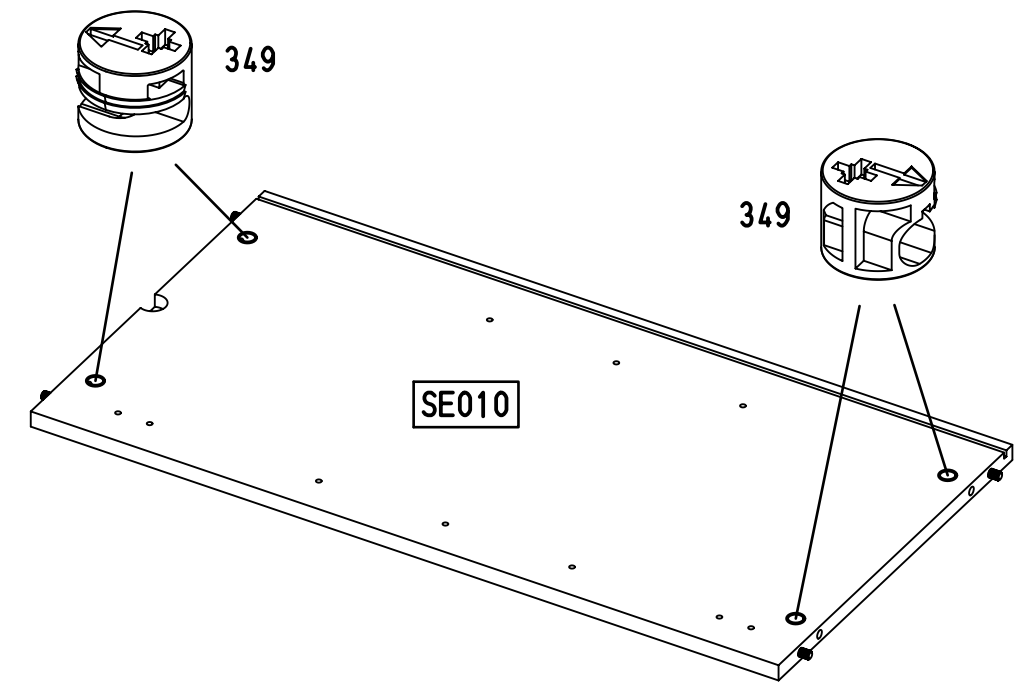
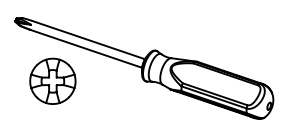
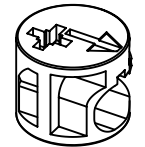
MZ...

2	4x 183  23/10x7,5/6,5	
 183 183 BT010		
3	8x 18  8x30	
 18 10mm SE010 SE020 18		

7.

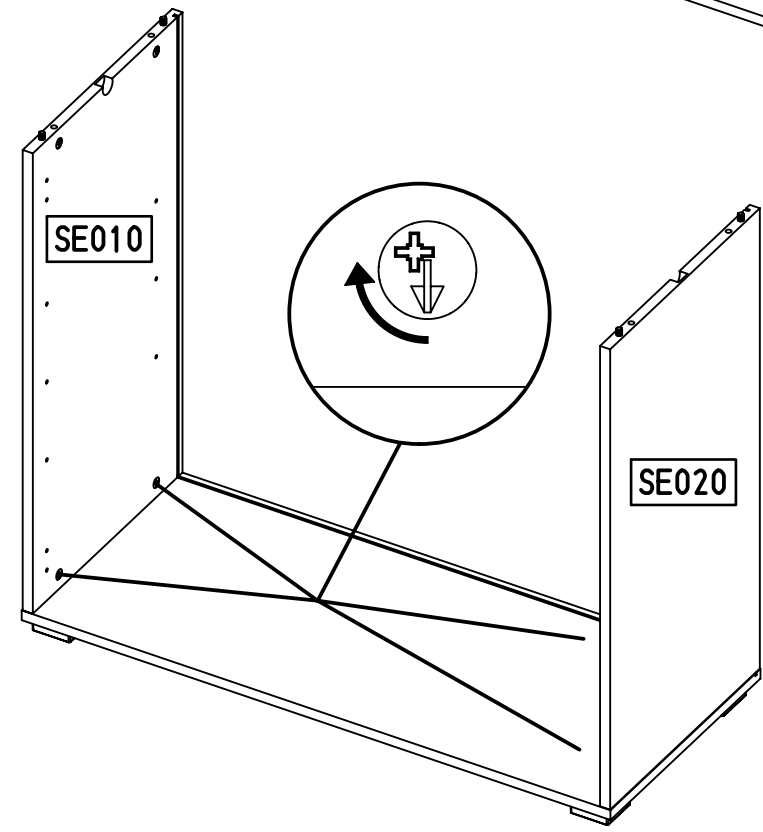
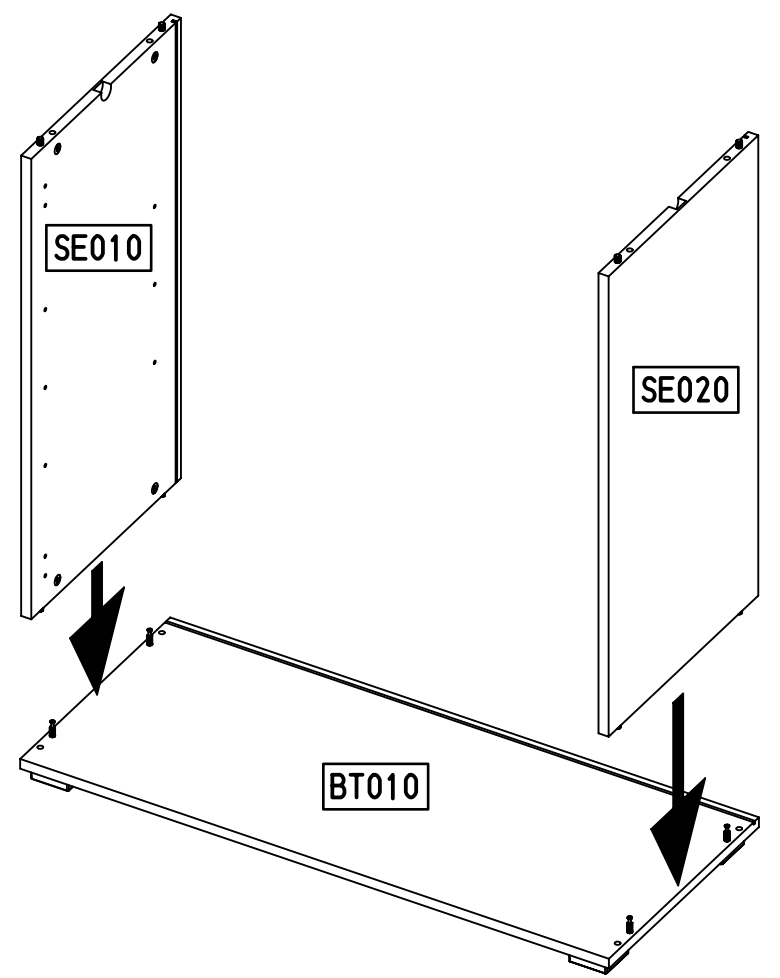
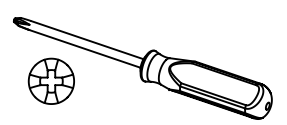
4

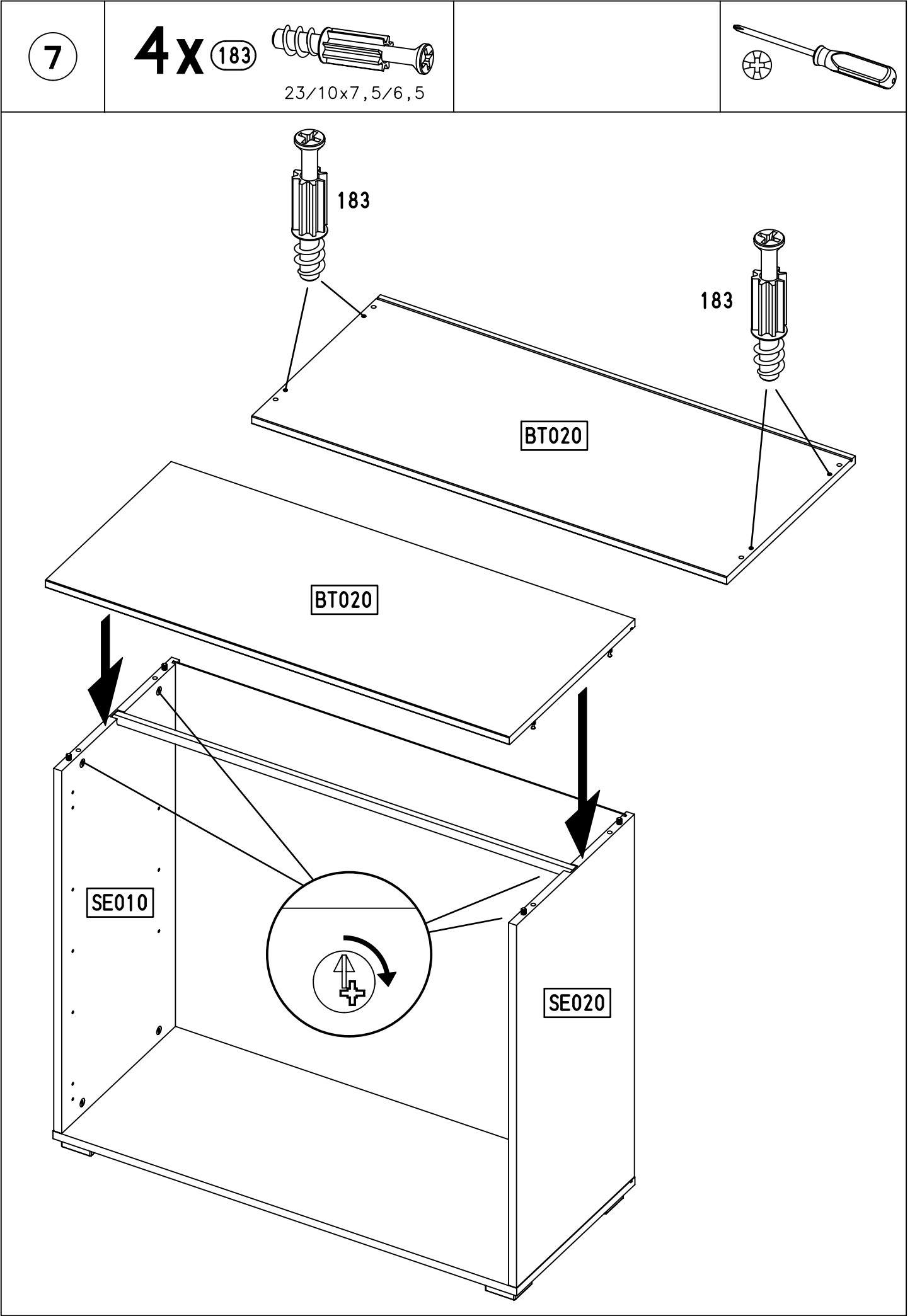
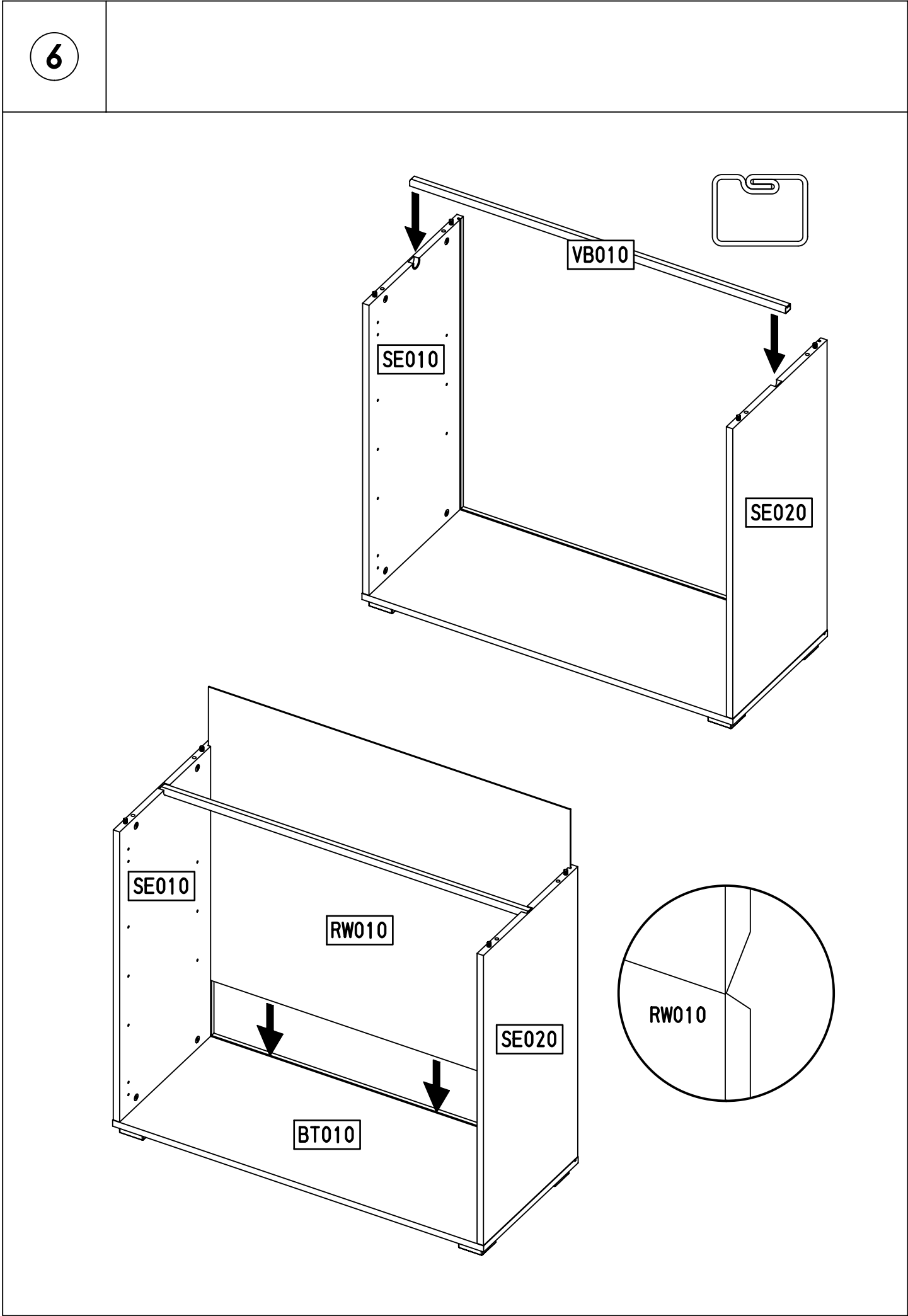
12x 349



8.

5

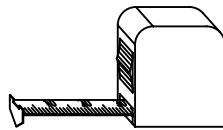
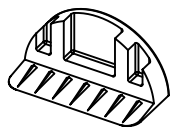




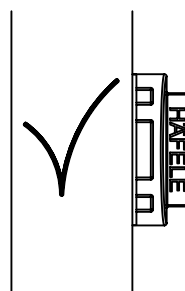
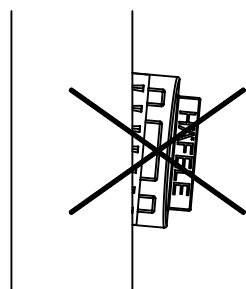
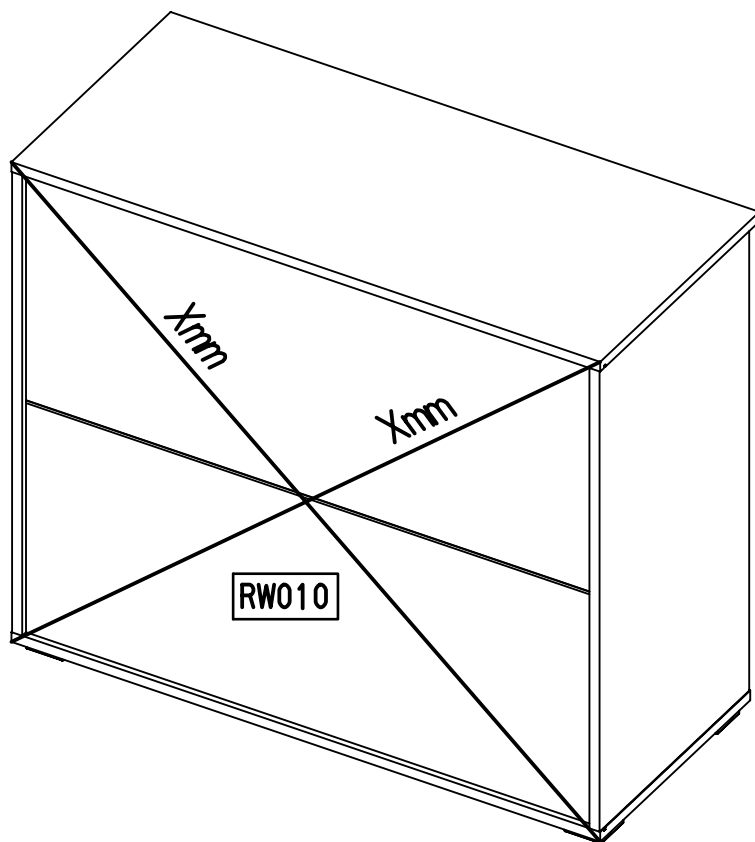
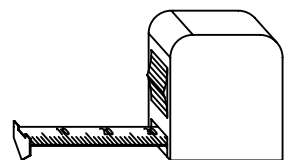
11.

8

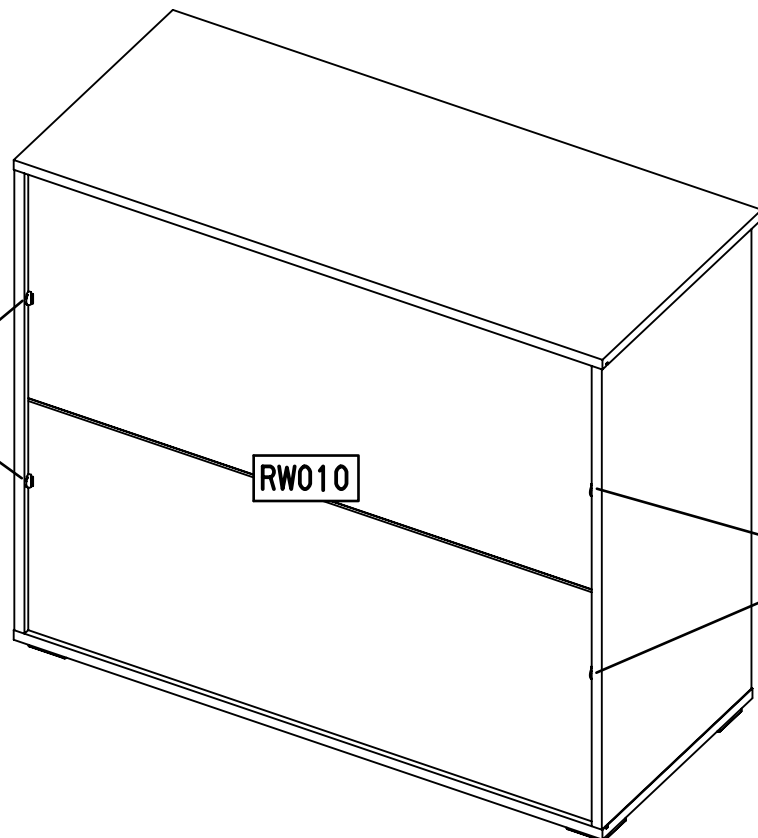
4x 1090



$Xmm = Xmm$

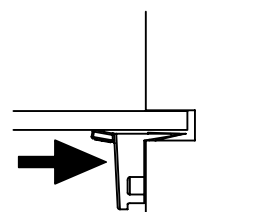
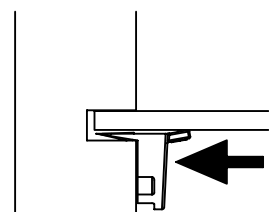
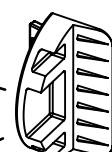


1090



RW010

1090

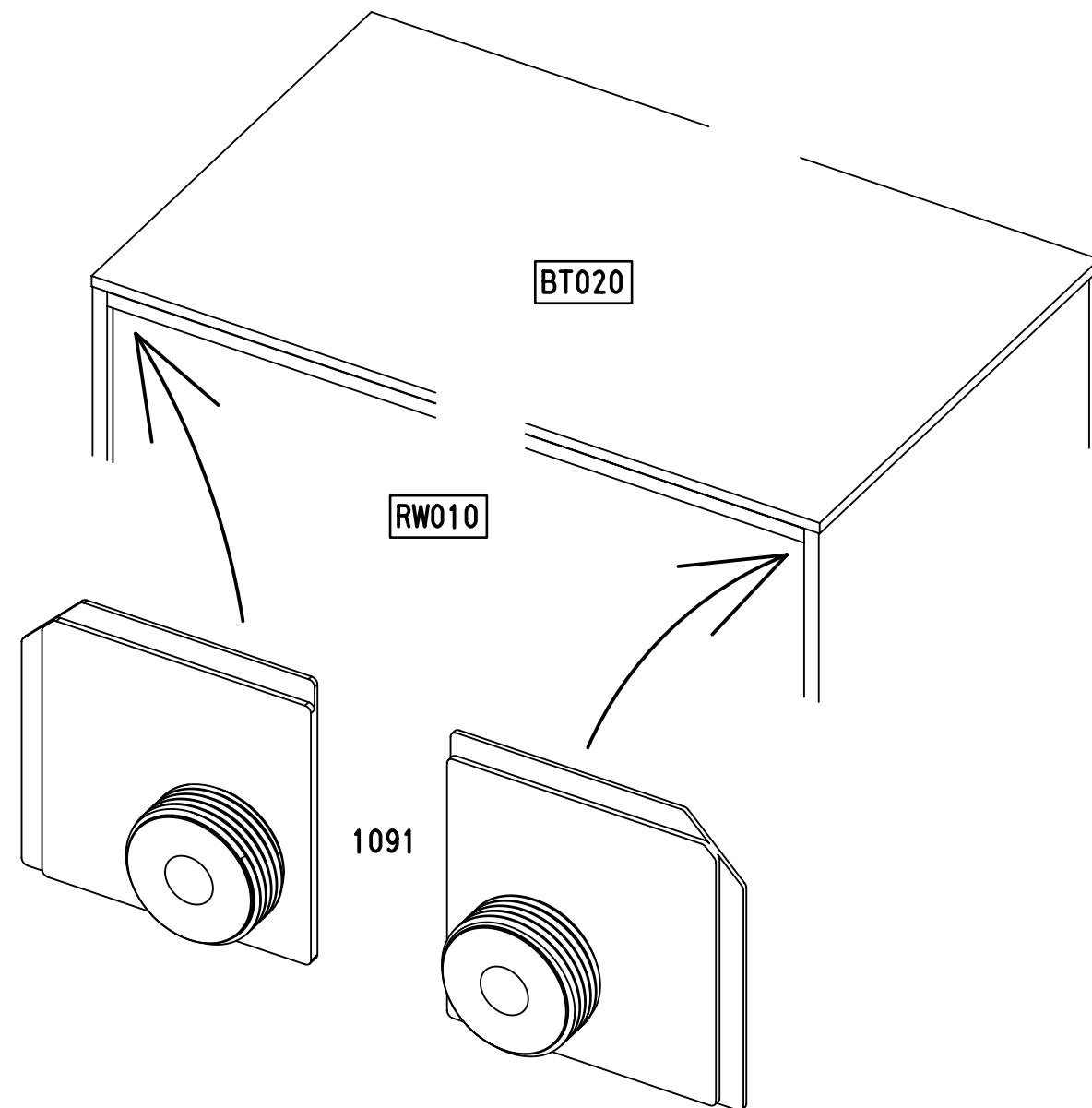
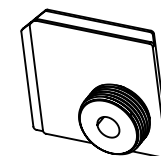


M2103

12.

9

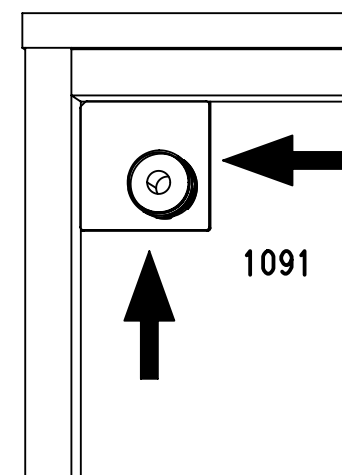
2x 1091



BT020

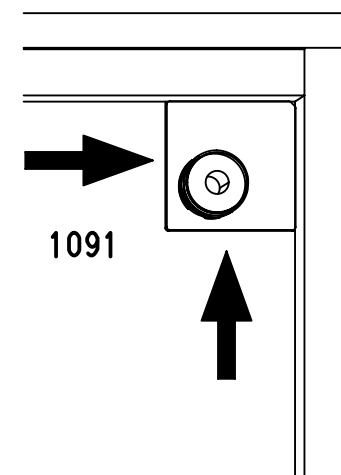
RW010

1091



1091

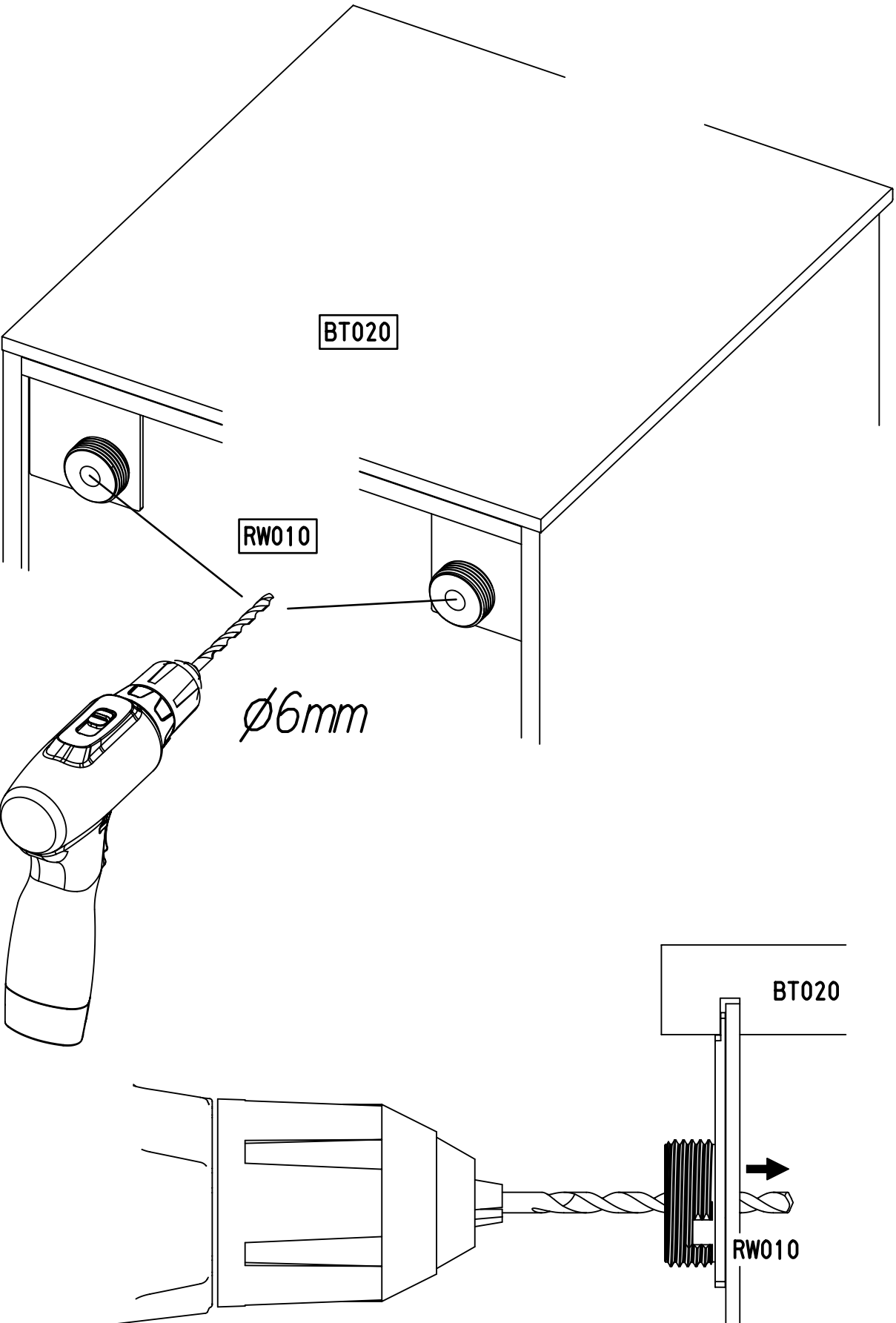
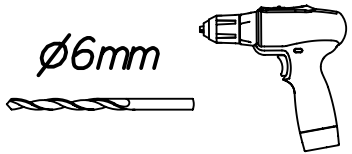
RW010



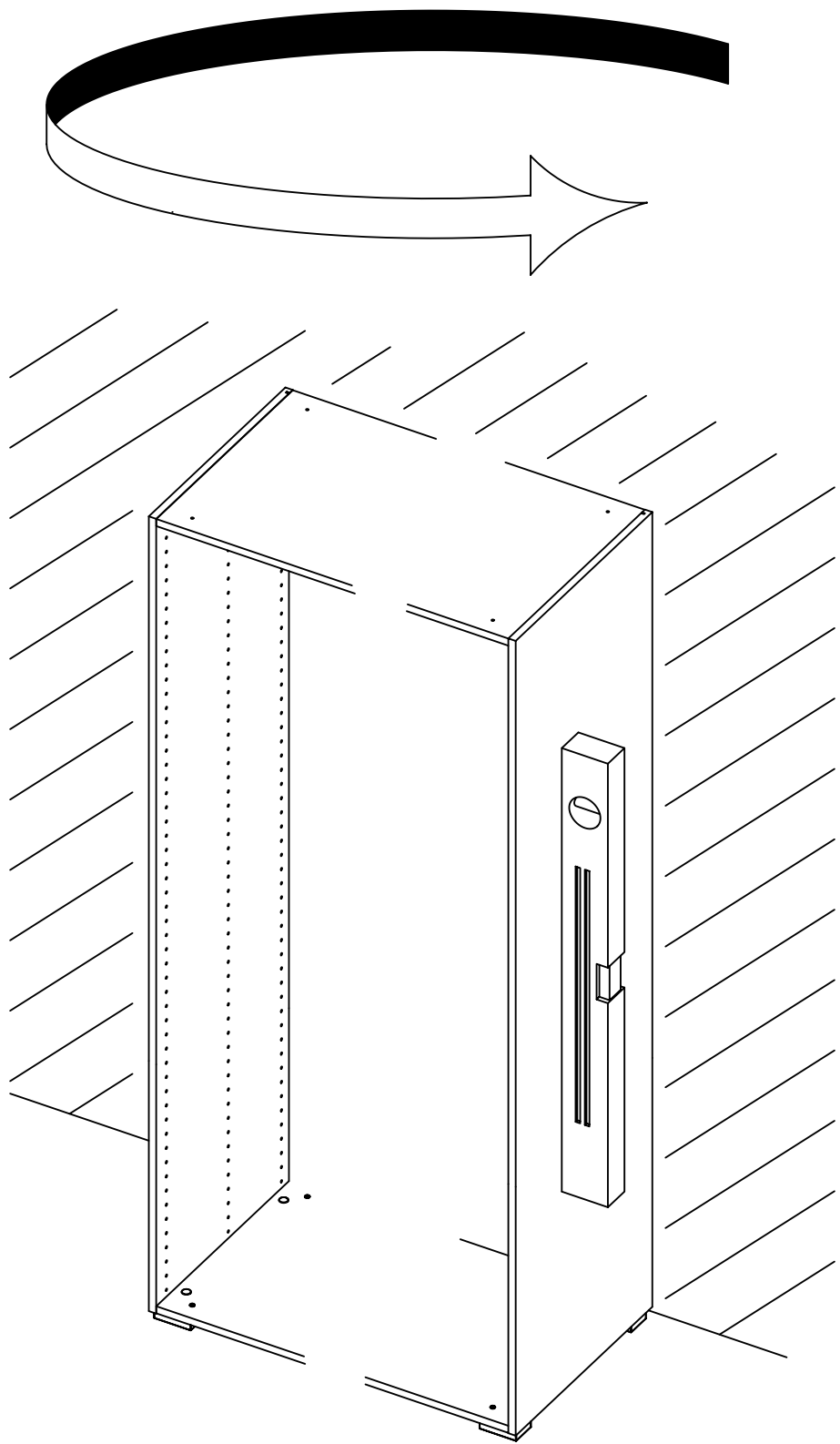
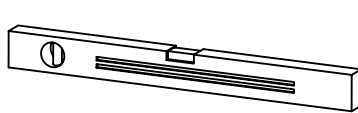
1091

M2103

10



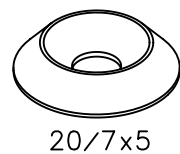
11



15.

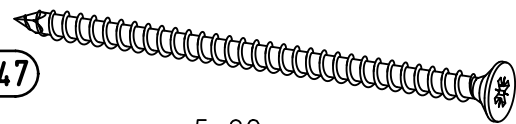
12

2x 1093

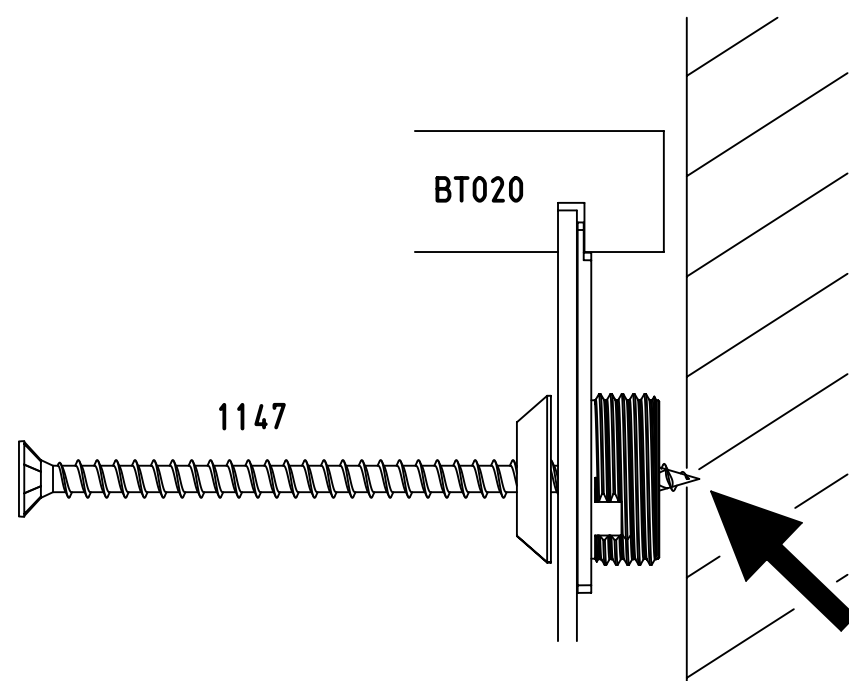
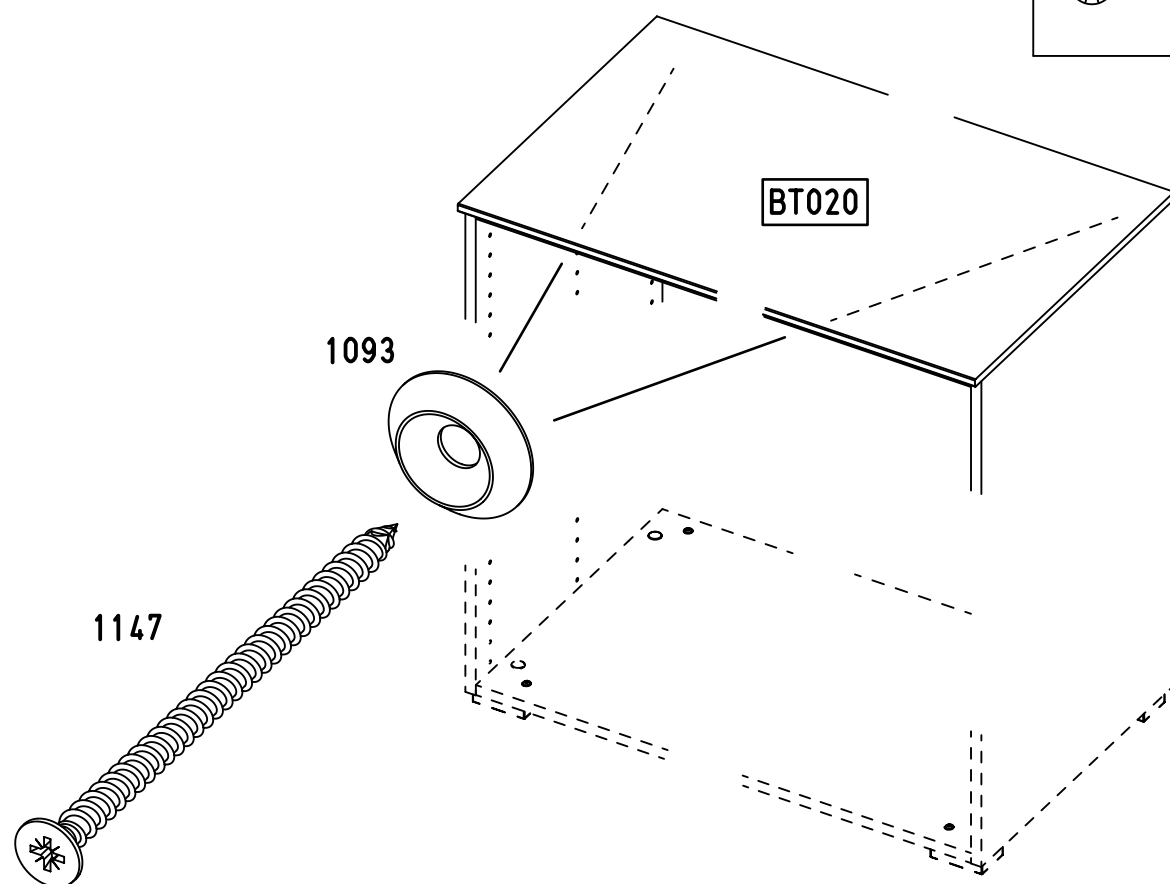
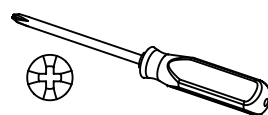


20/7x5

2x 1147



5x90

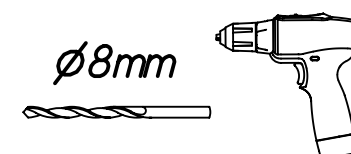


M2103

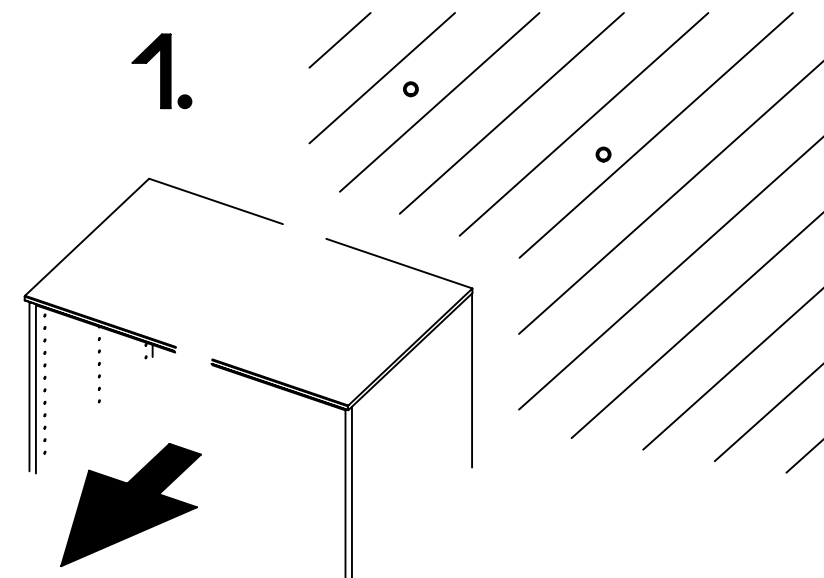
16.

13

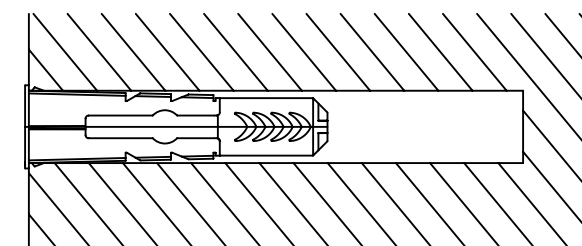
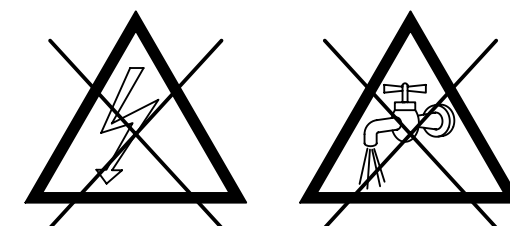
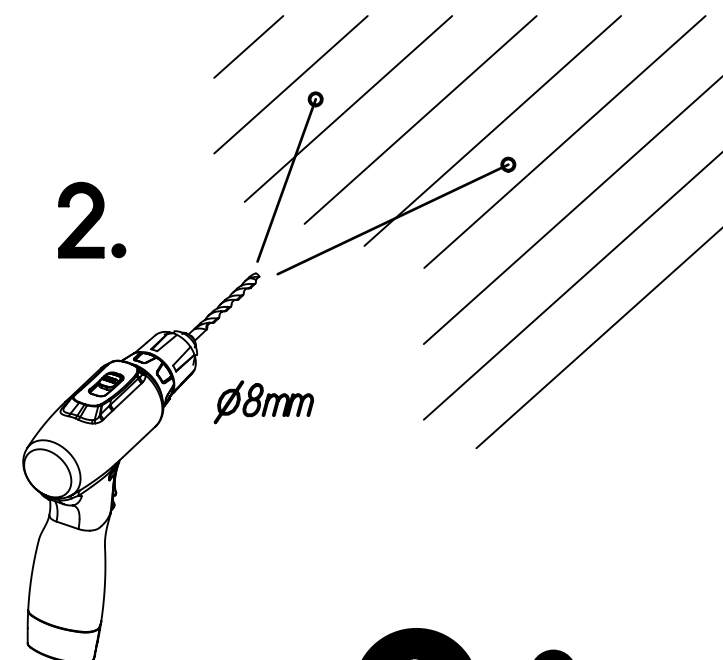
ø8mm



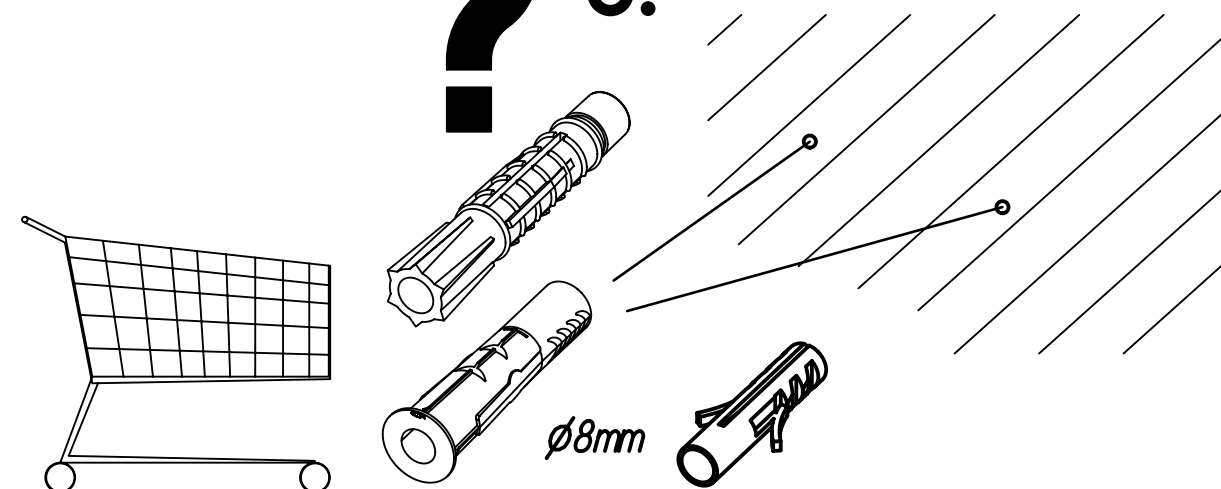
1.



2.



? 3.

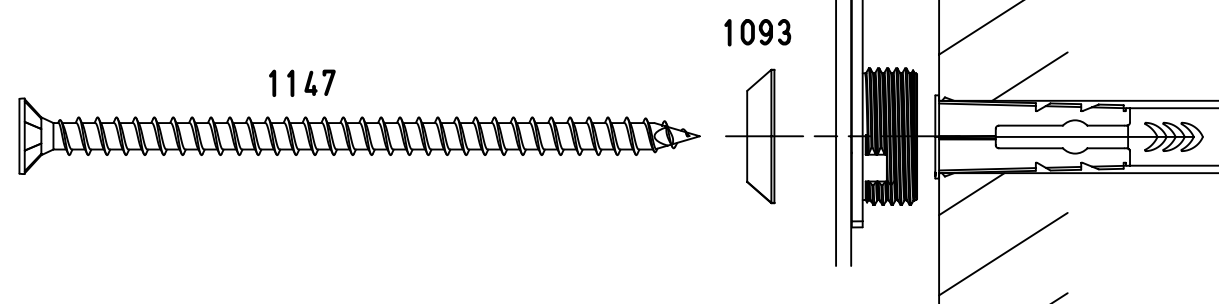
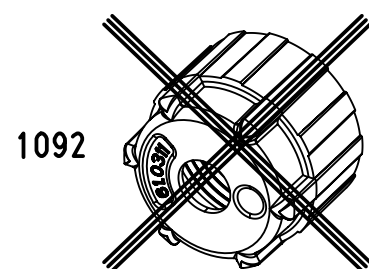
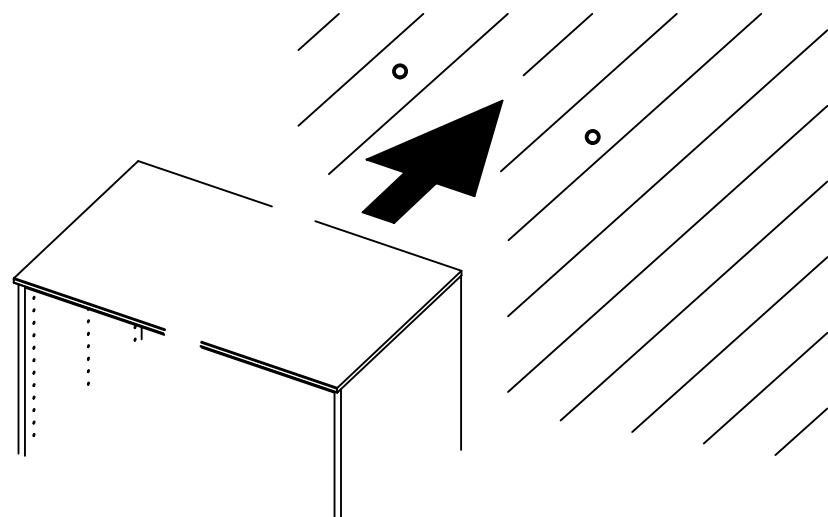
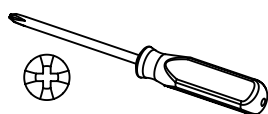
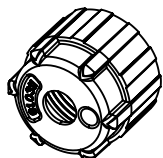


M2103

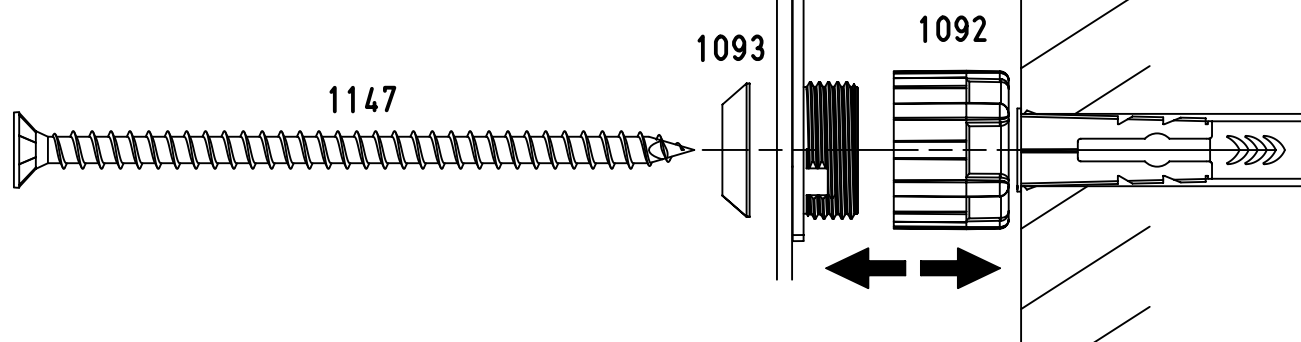
17.

14

2x 1092



10-15mm

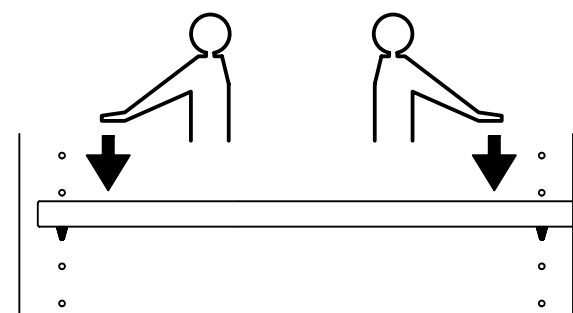
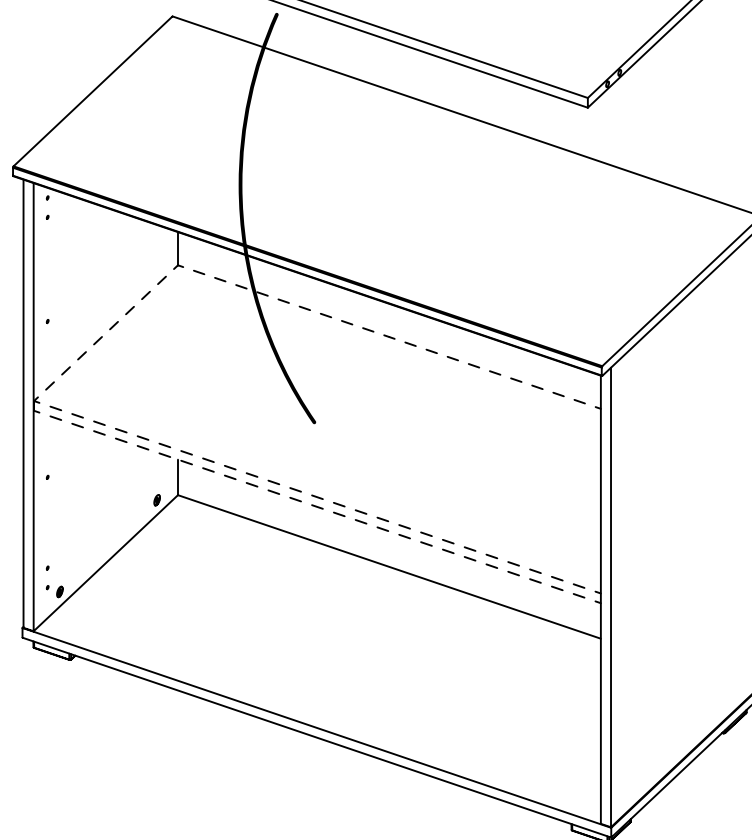
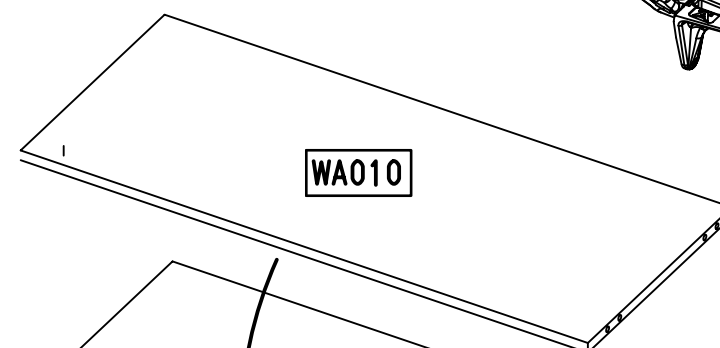
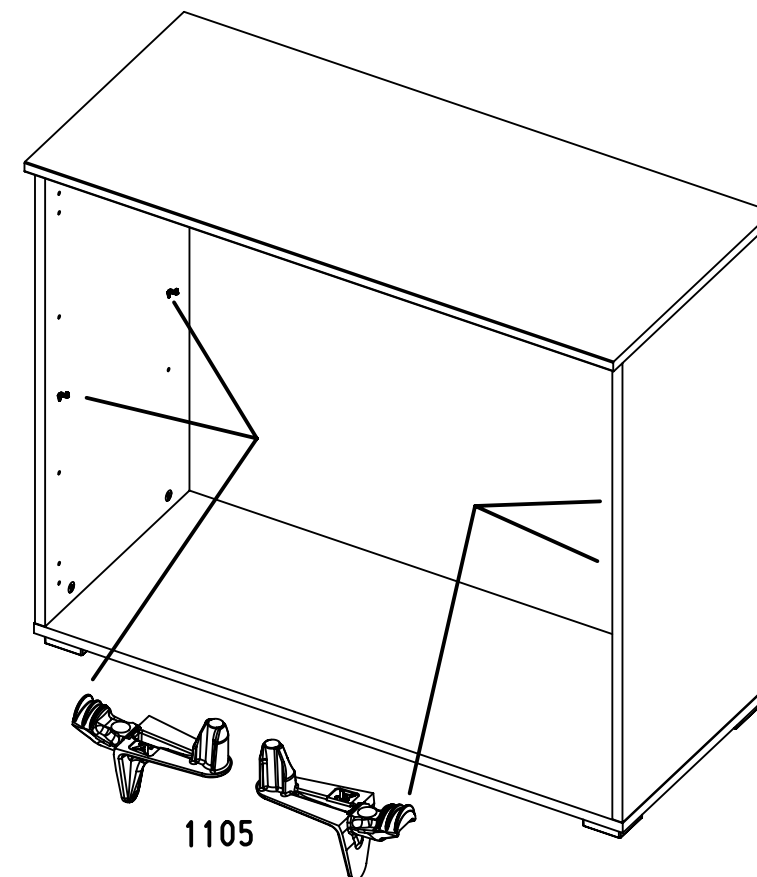
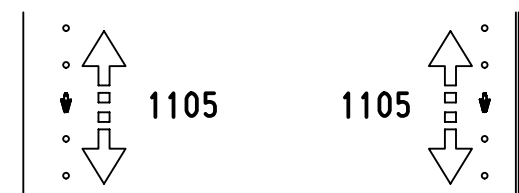
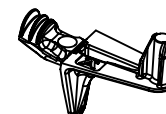


M2103

18.

15

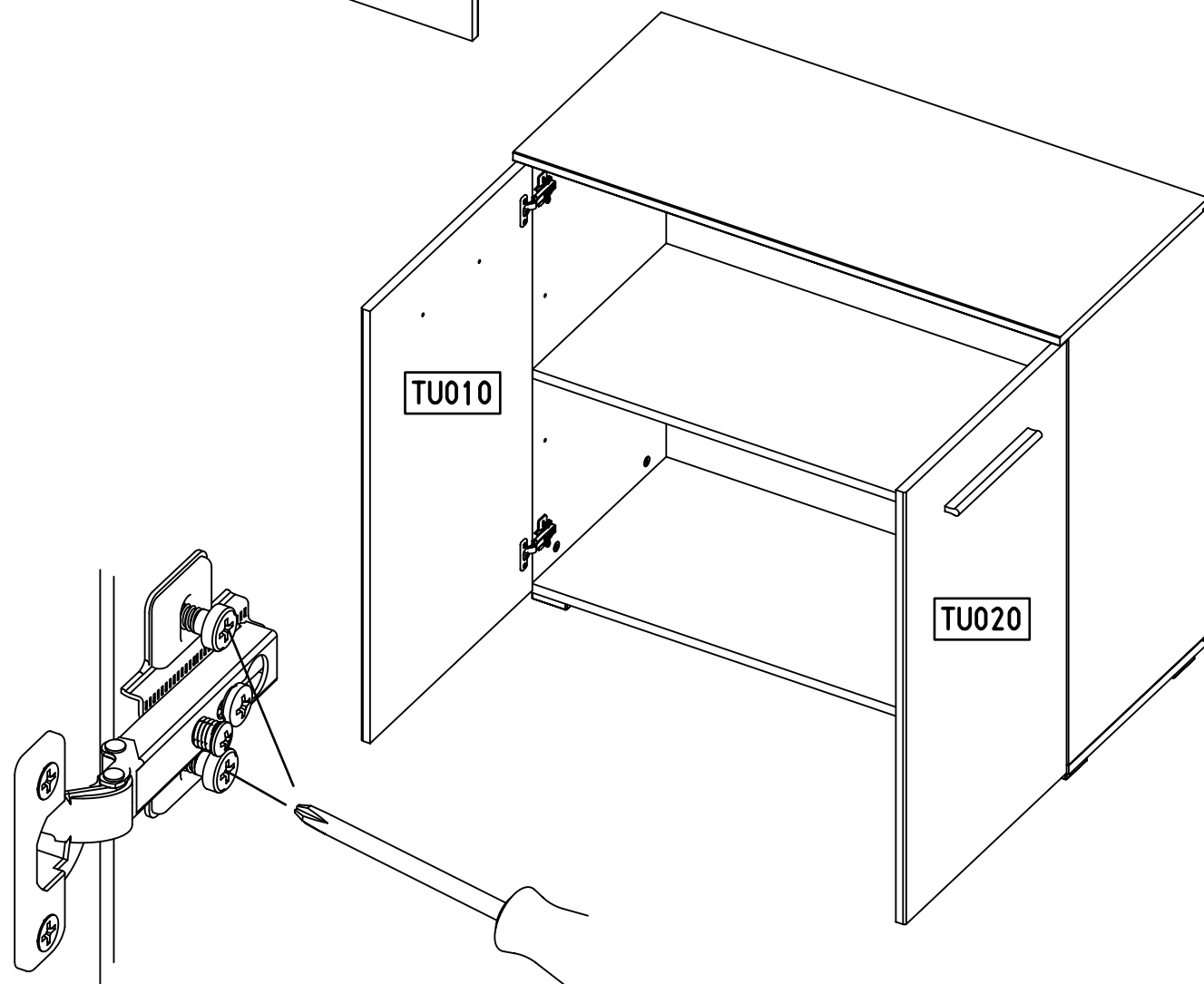
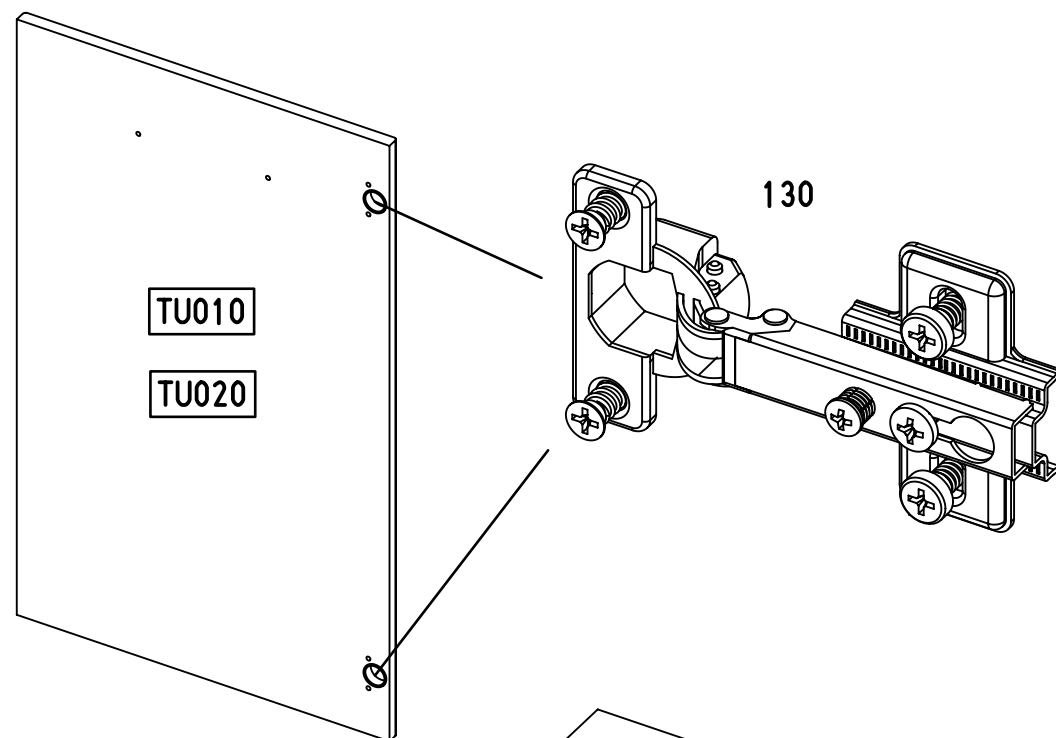
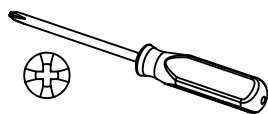
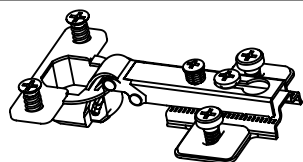
4x 1105



M2103

16

4x 130



17

