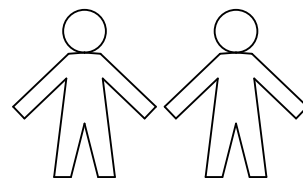
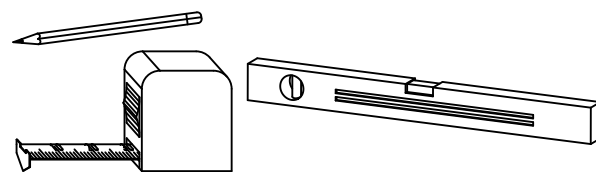
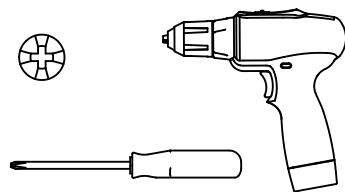
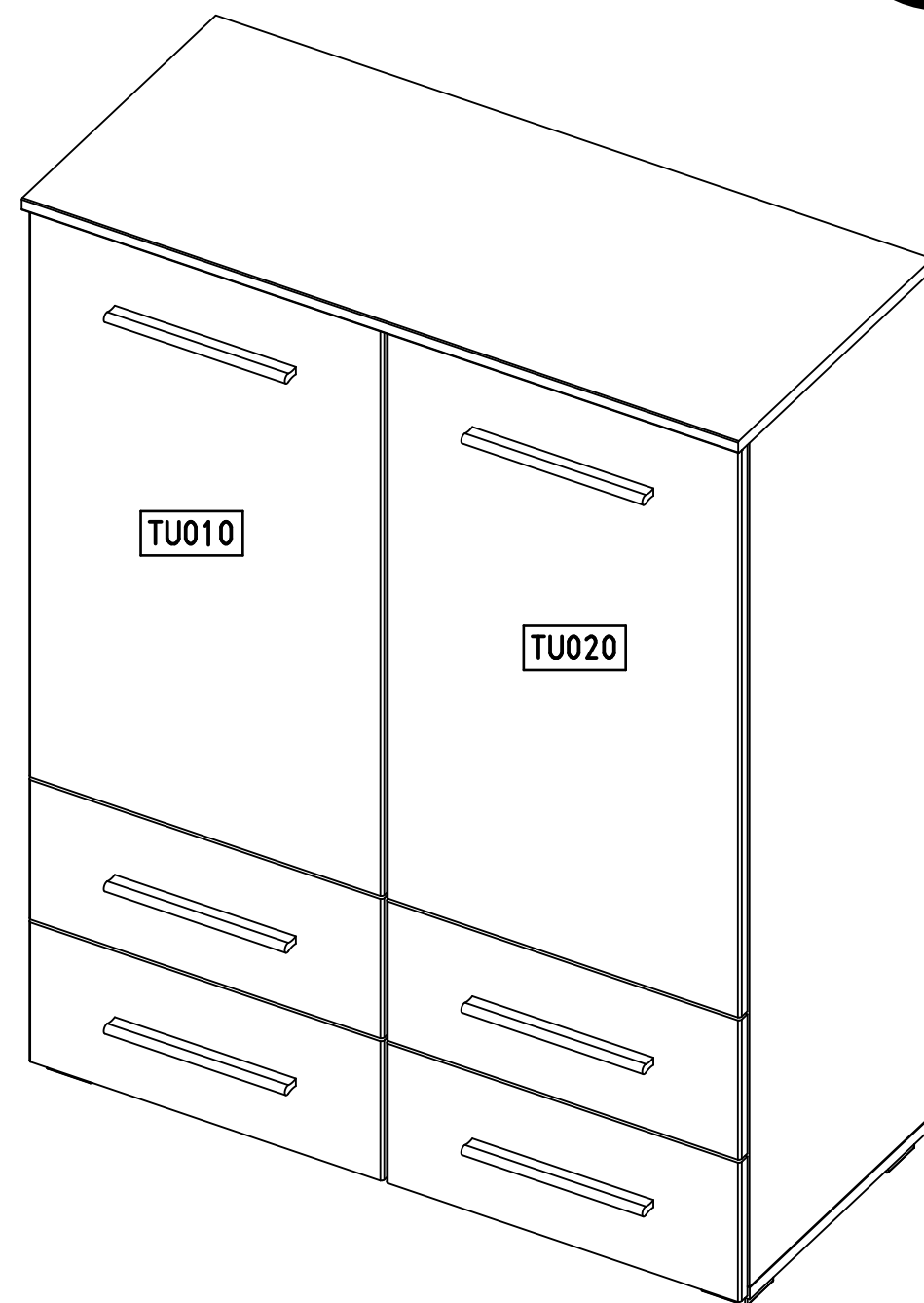
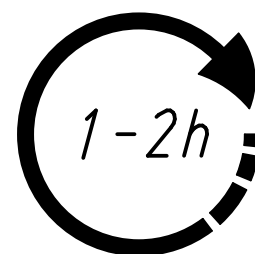


1.

M2112_04

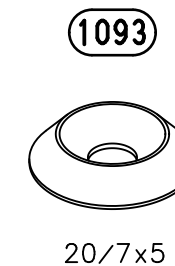
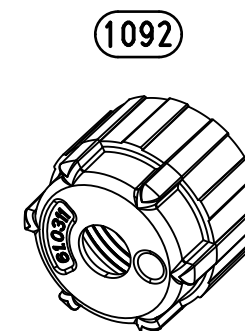
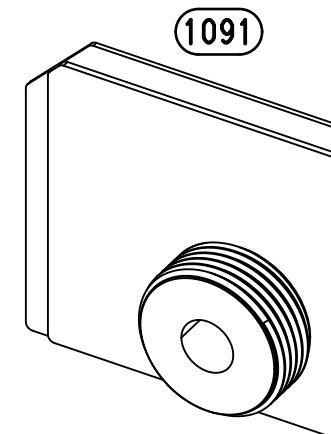


ø8mm
ø6mm

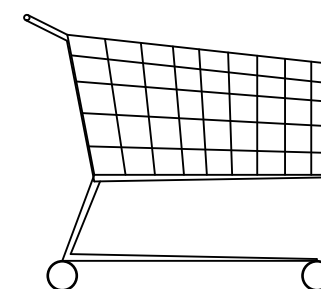
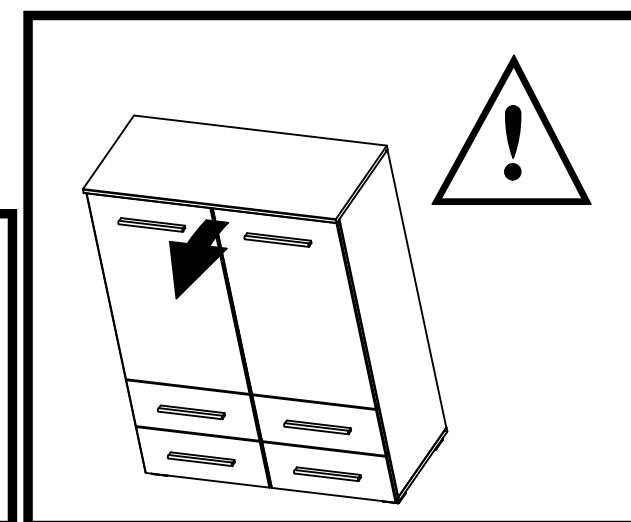
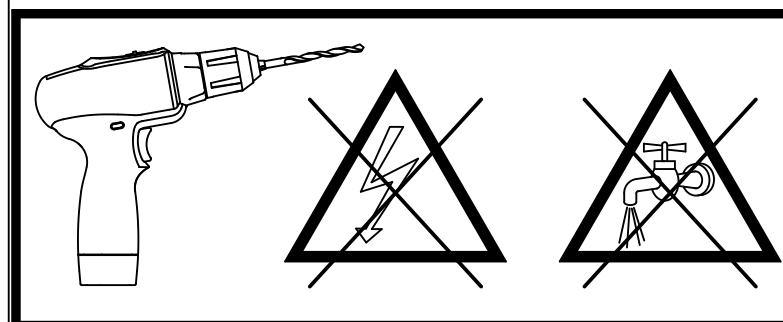
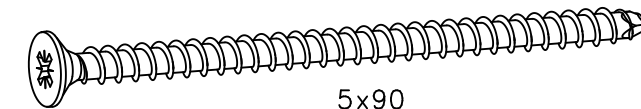


2.

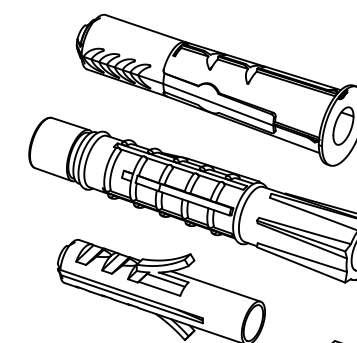
2x



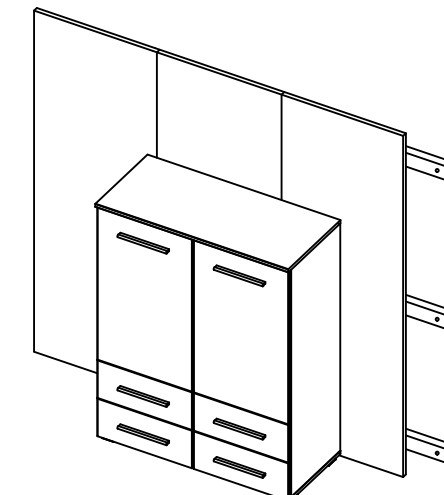
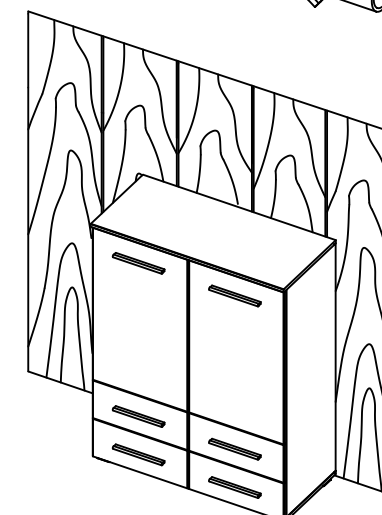
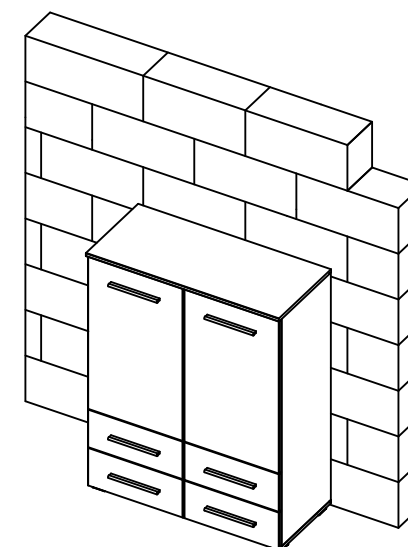
1147



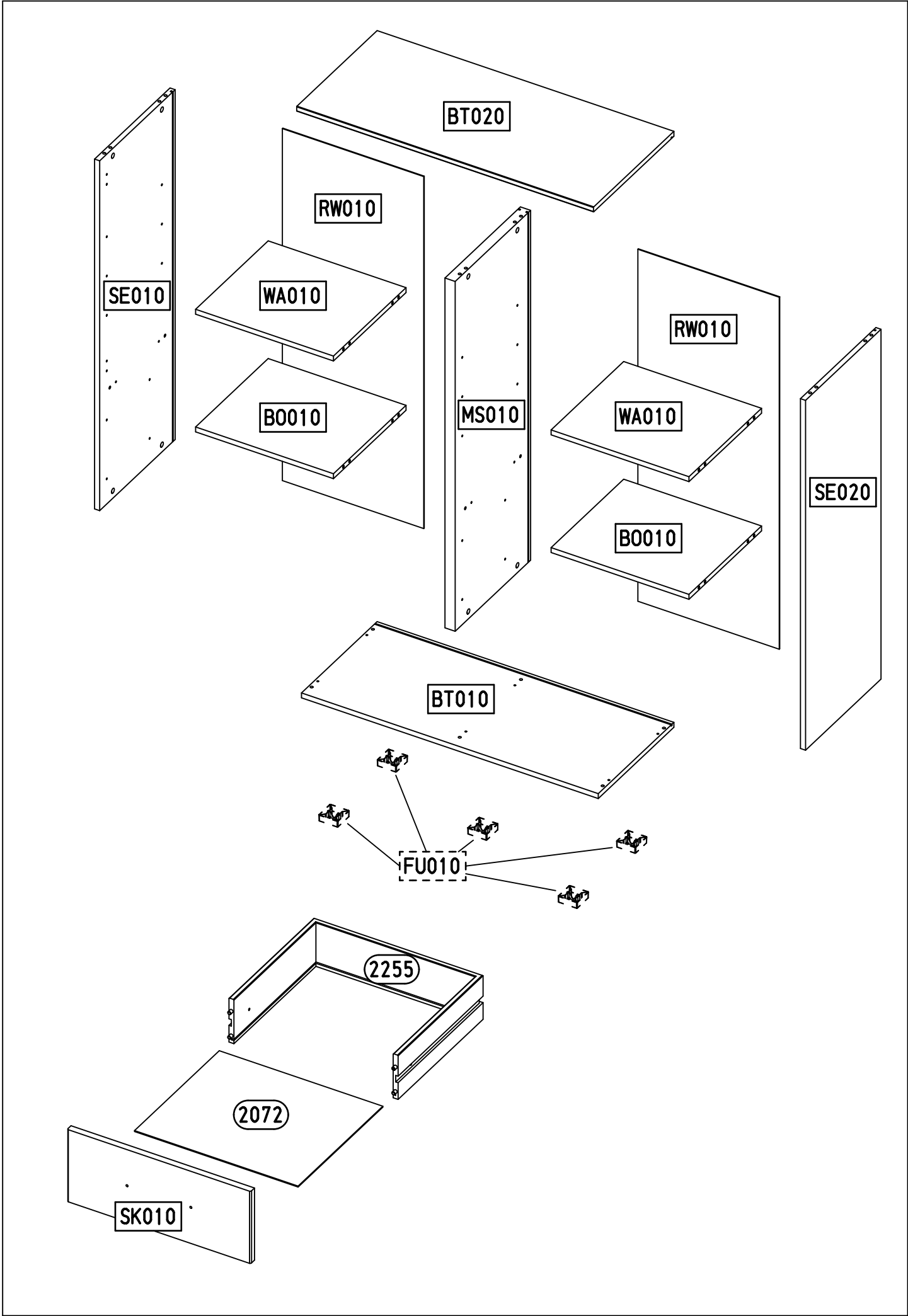
ø8mm



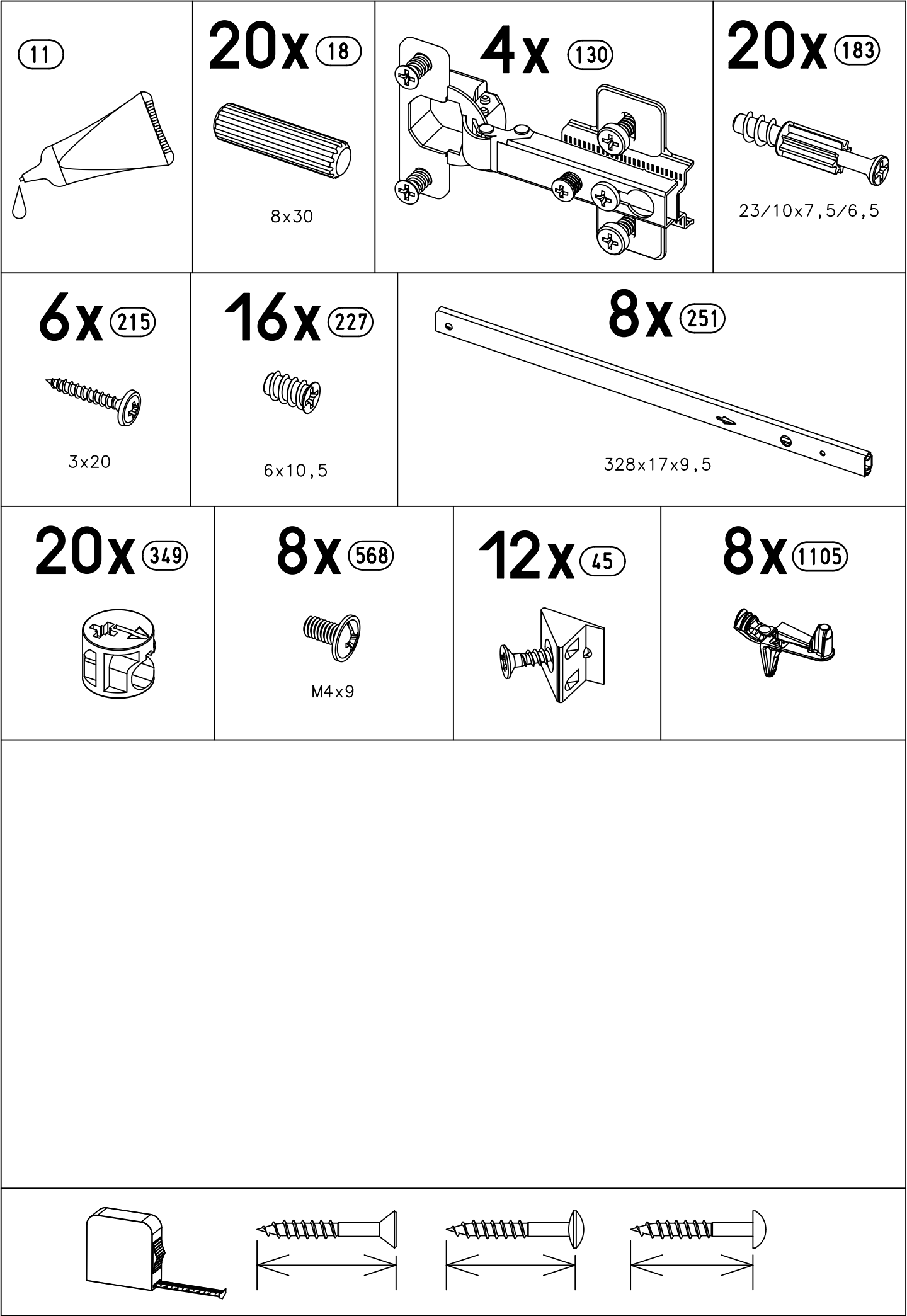
?



3.



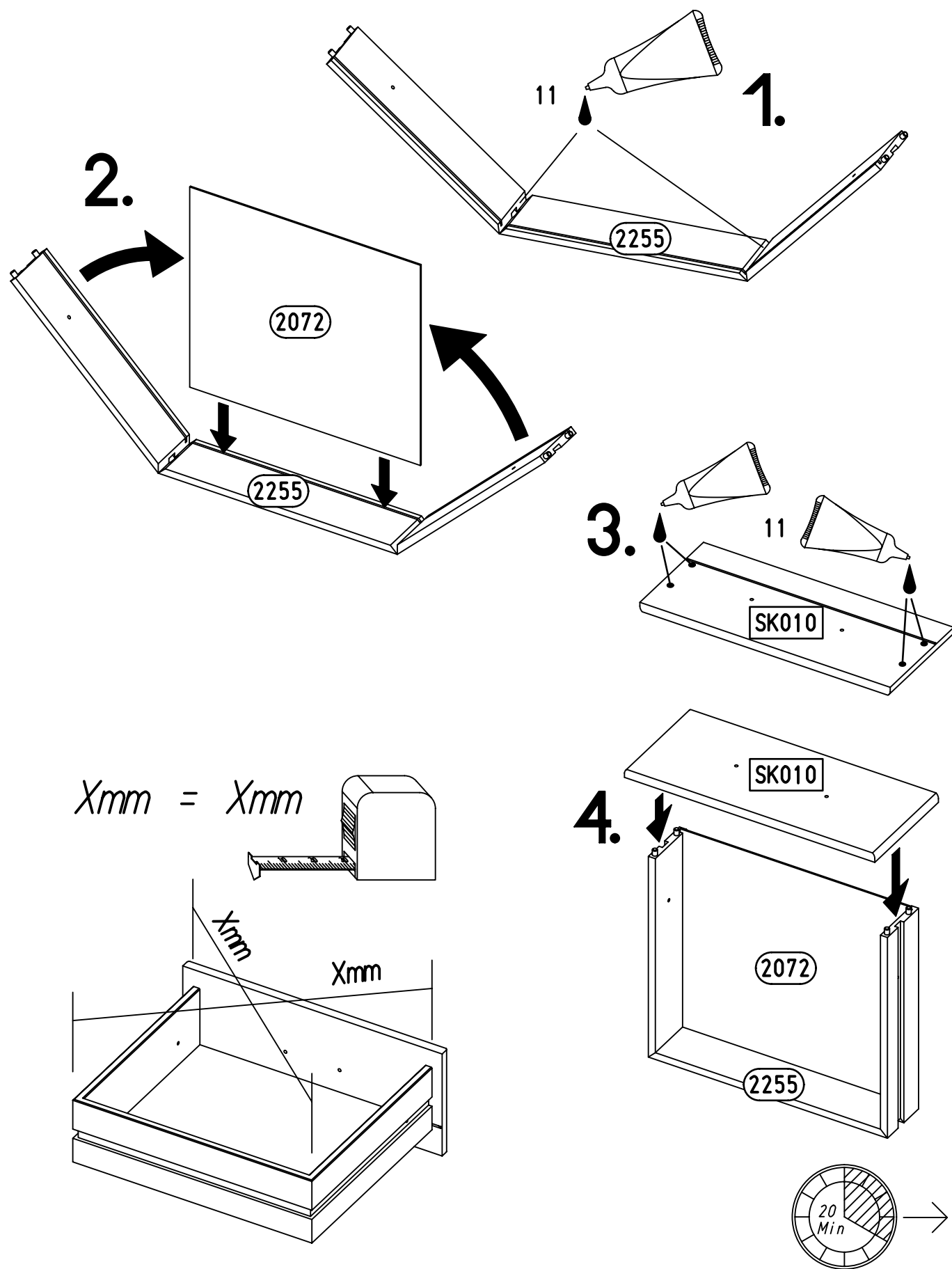
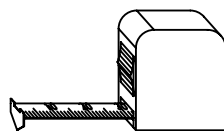
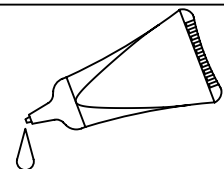
4.



5.

1

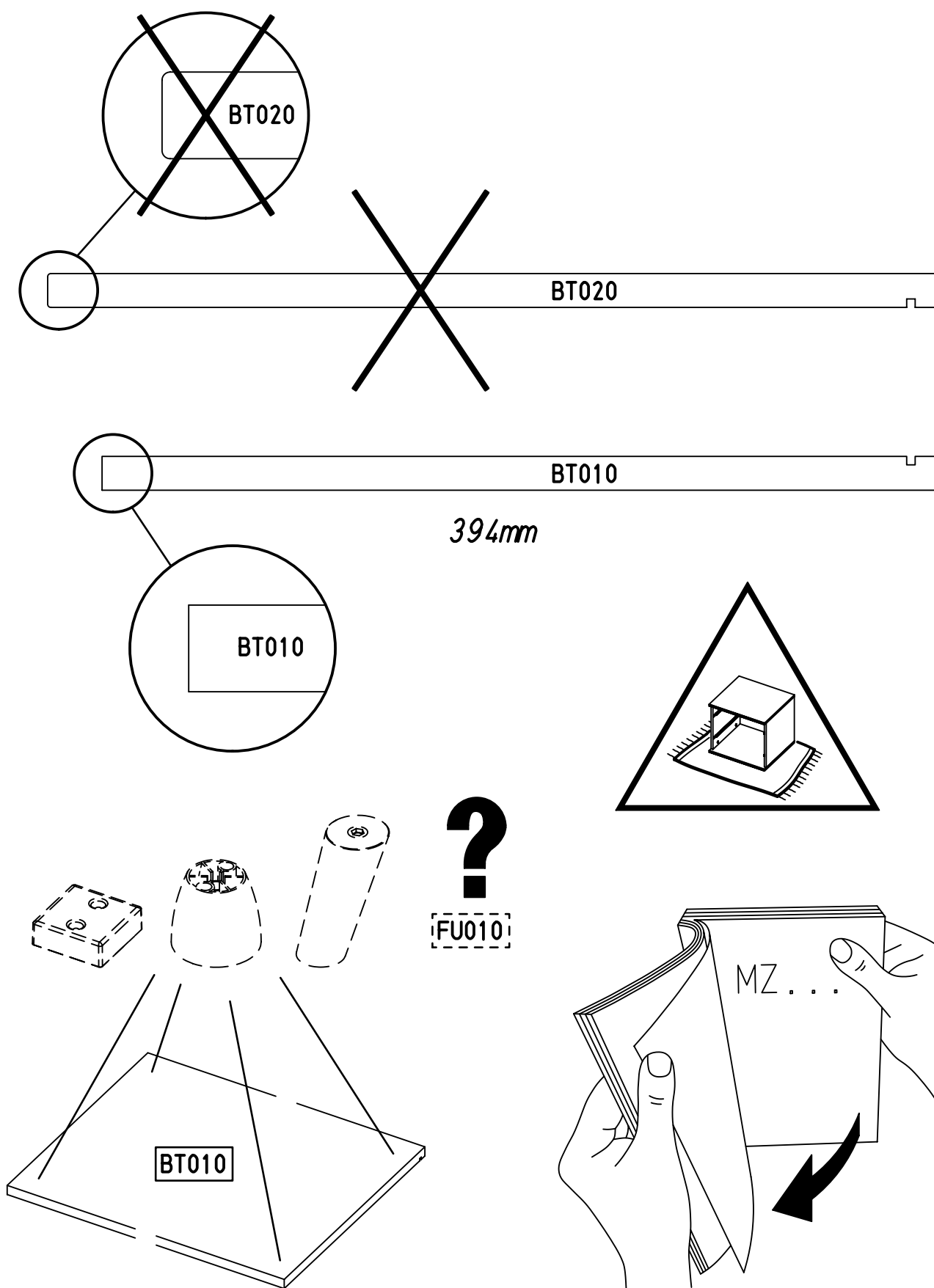
11



M2112

6.

2

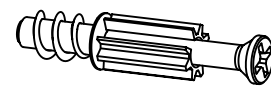


M2112

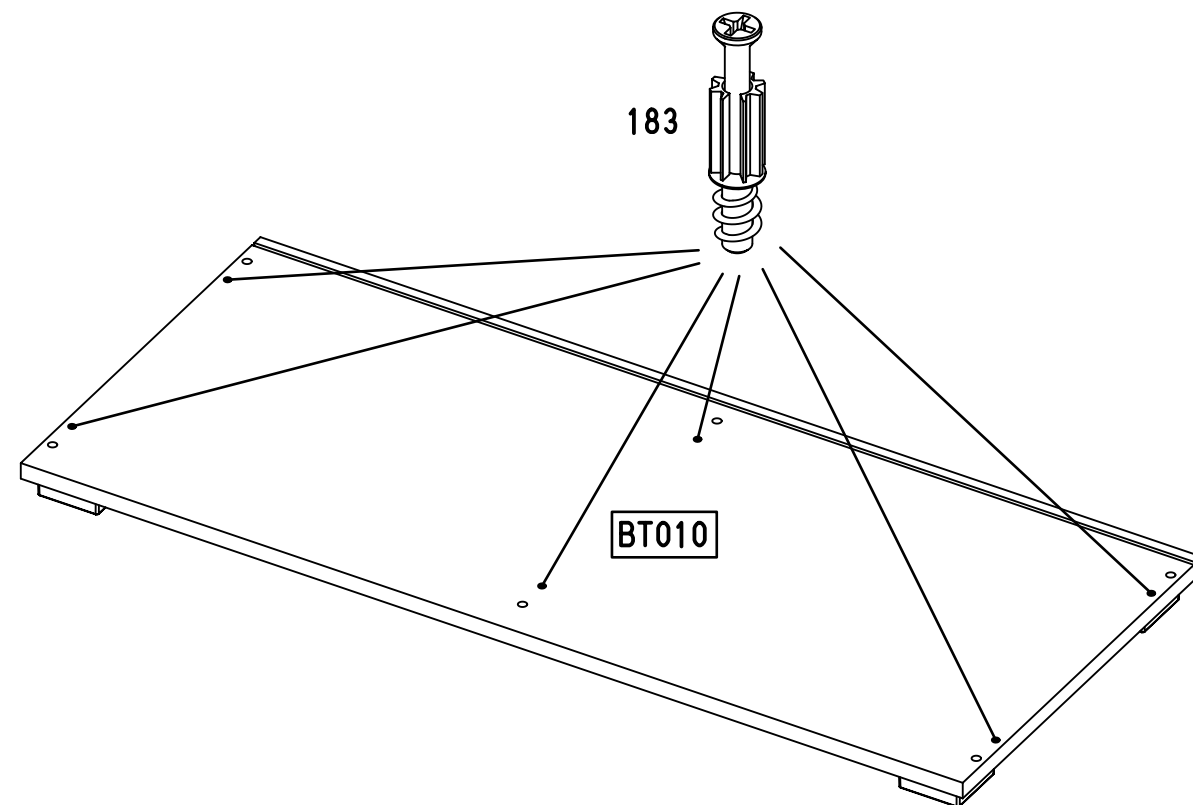
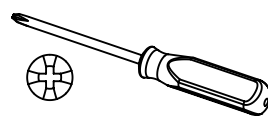
7.

3

6x 183

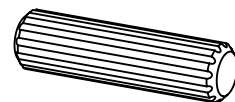


23/10x7,5/6,5

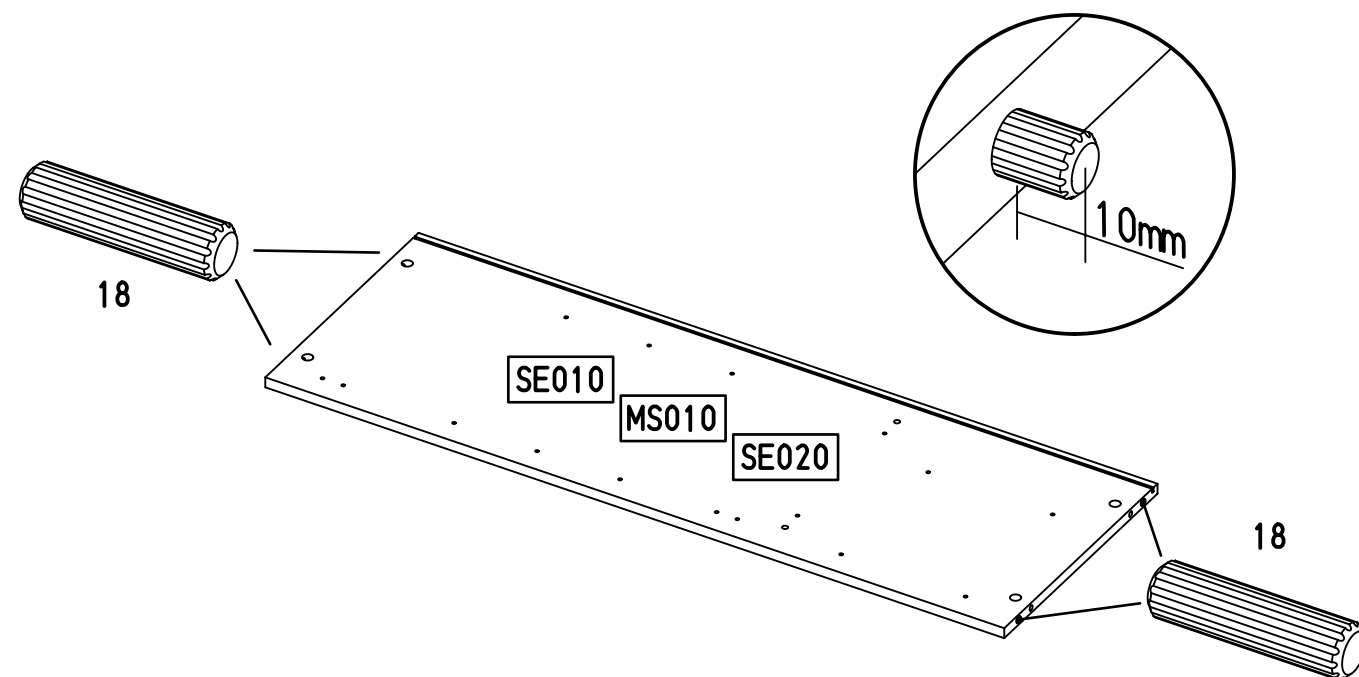


4

12x 18



8x30

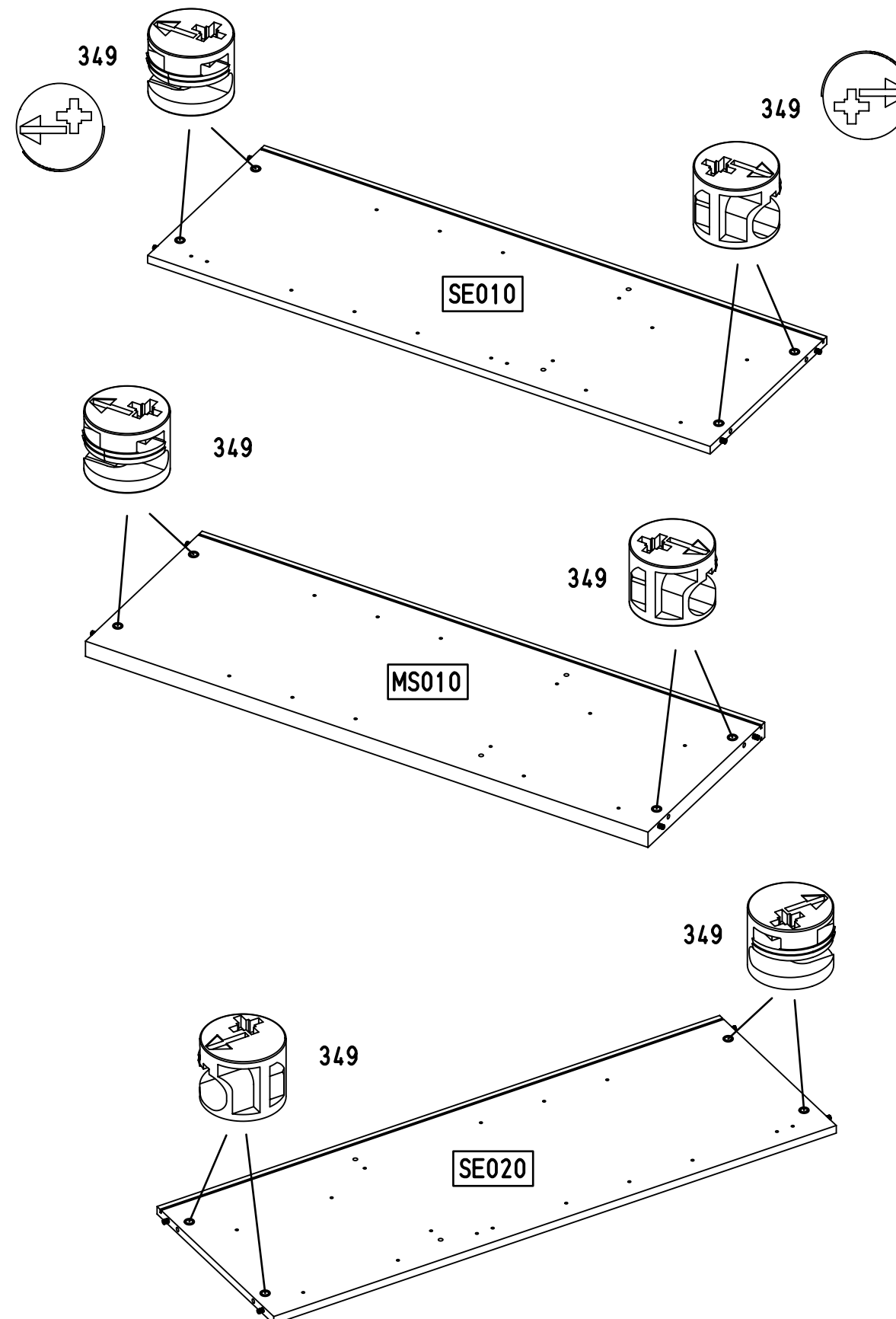
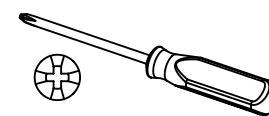
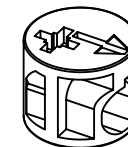


M2112

8.

5

12x 349

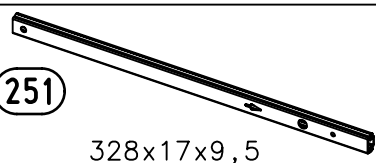


M2112

9.

6

4x (251)

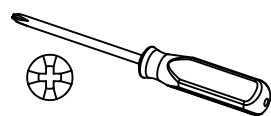


328x17x9,5

8x (227)



6x10,5

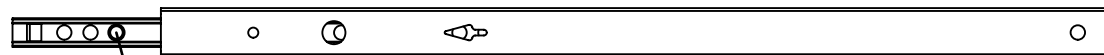


1.



227

251

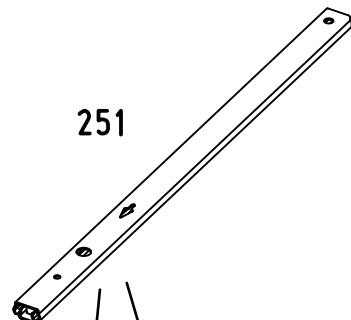


227



2.

251



SE010

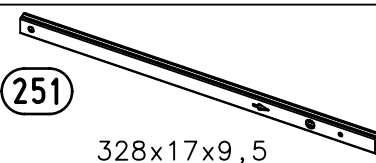
MS010

M2112

10.

7

4x (251)

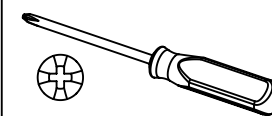


328x17x9,5

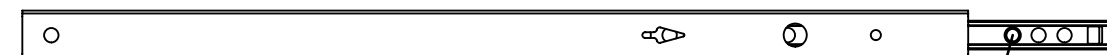
8x (227)



6x10,5



251



227



1.

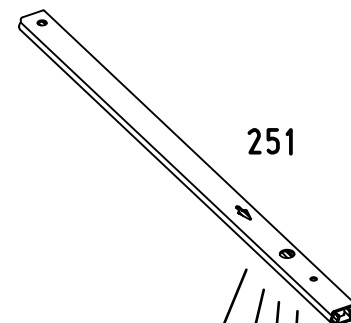


227



2.

251

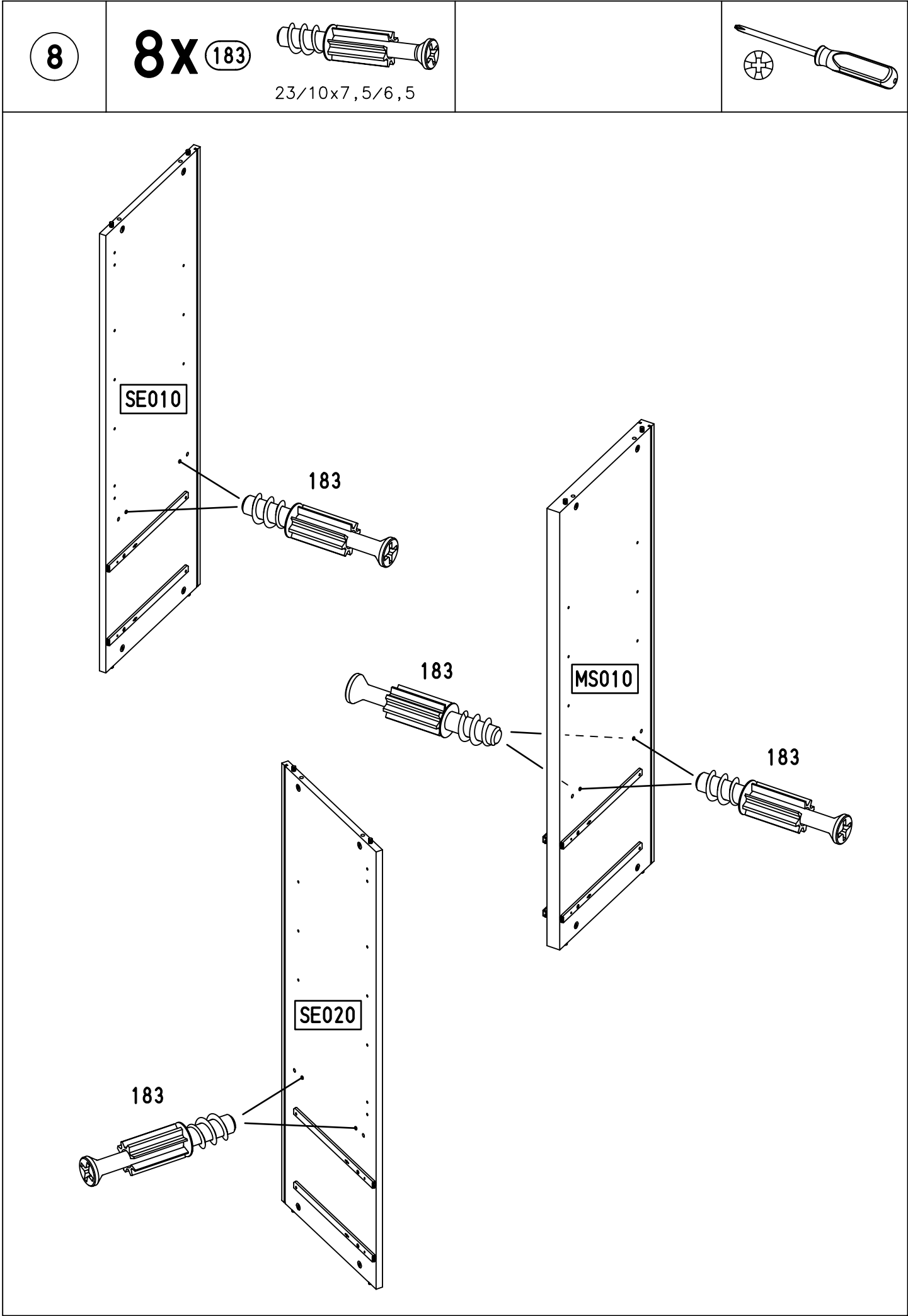


SE020

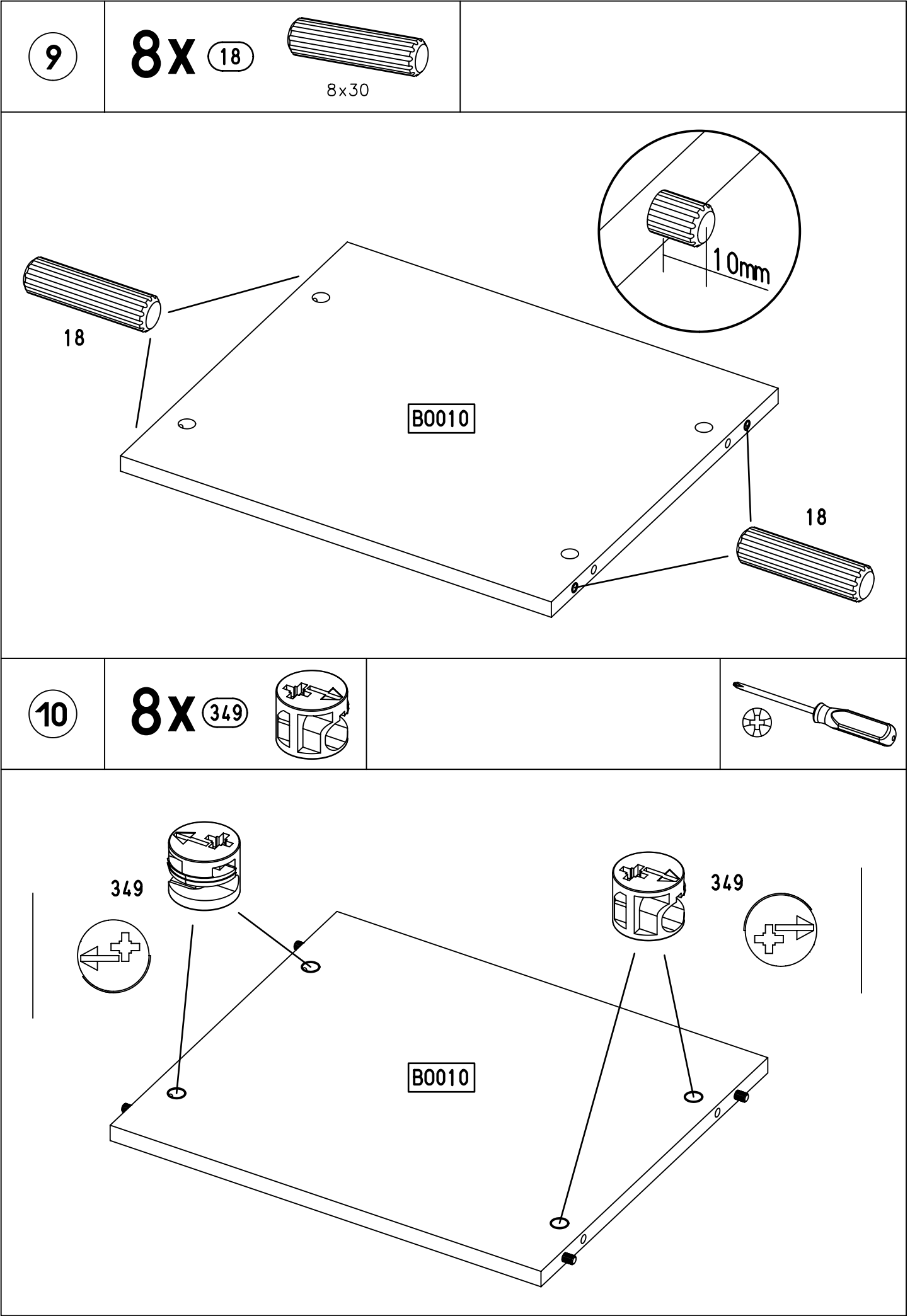
MS010

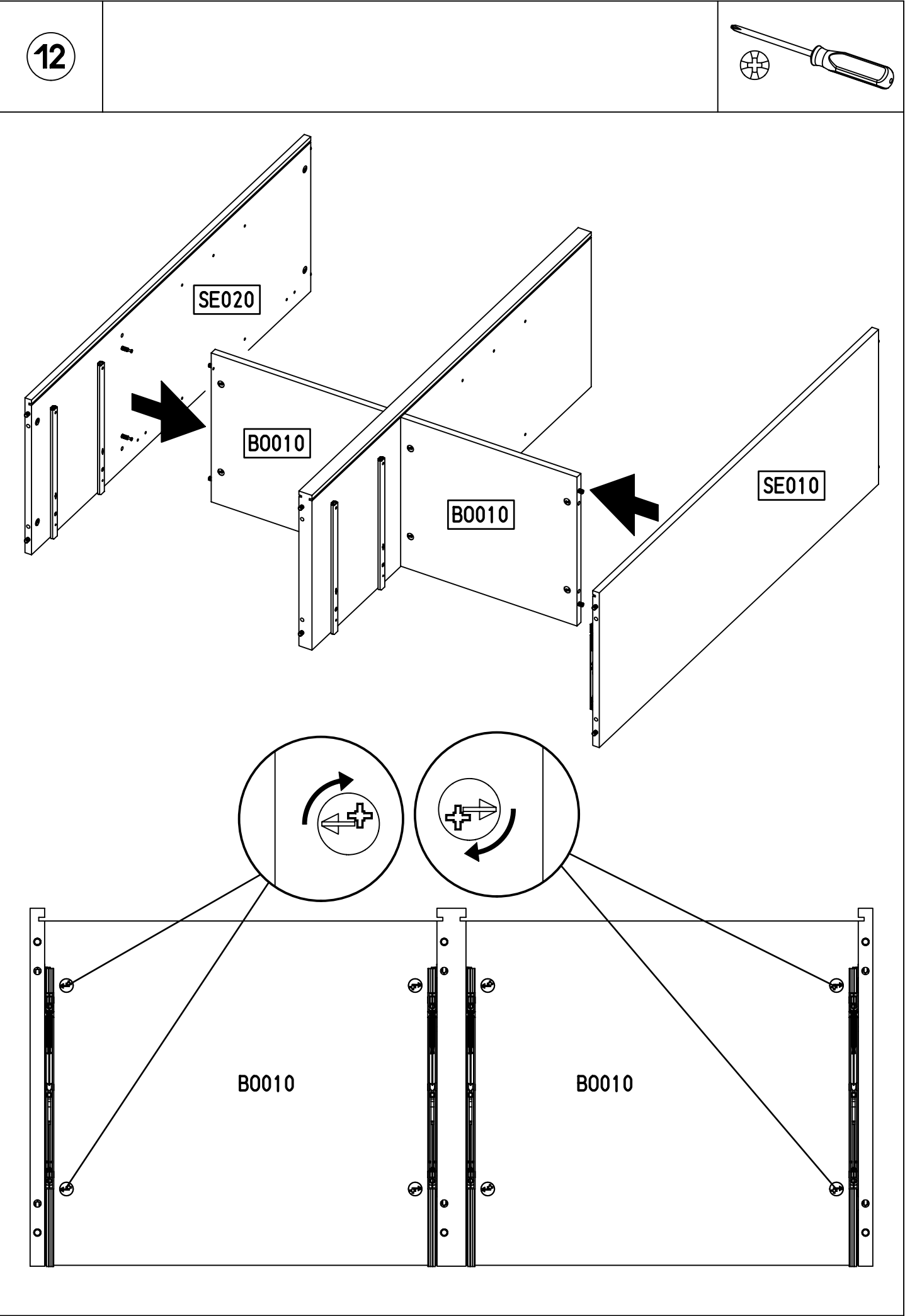
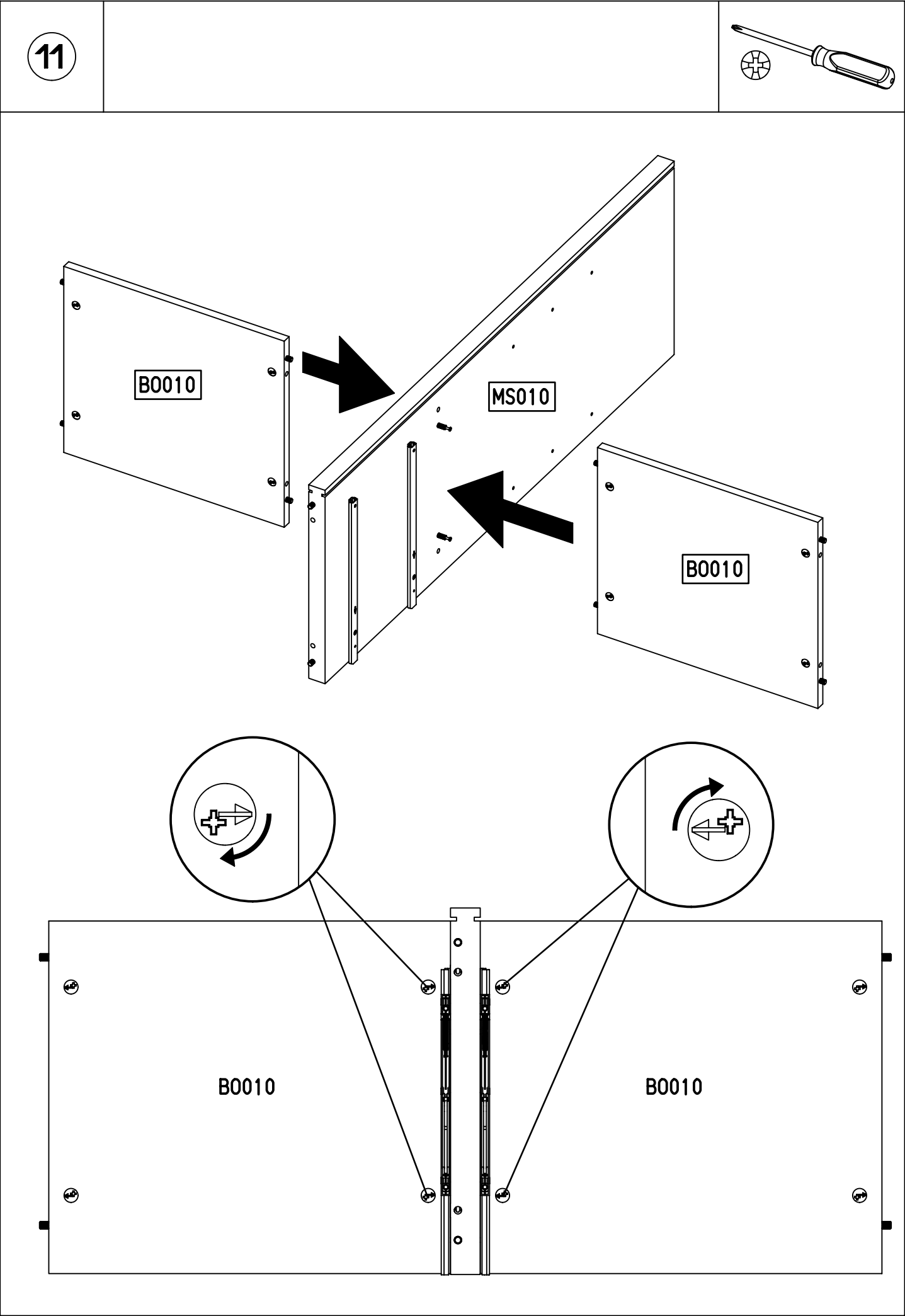
M2112

11.

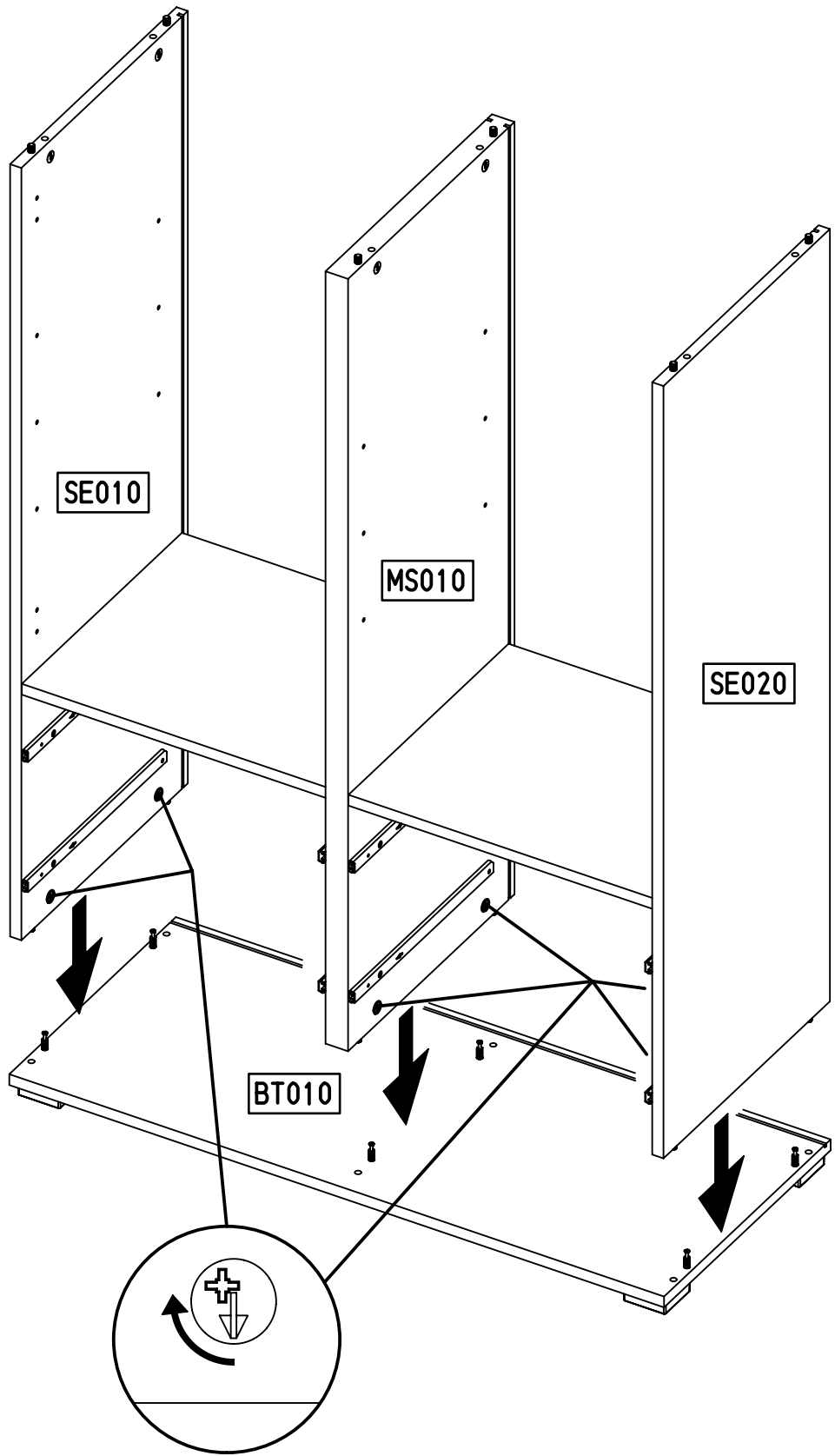
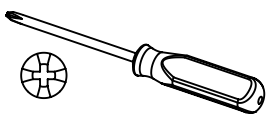


12.

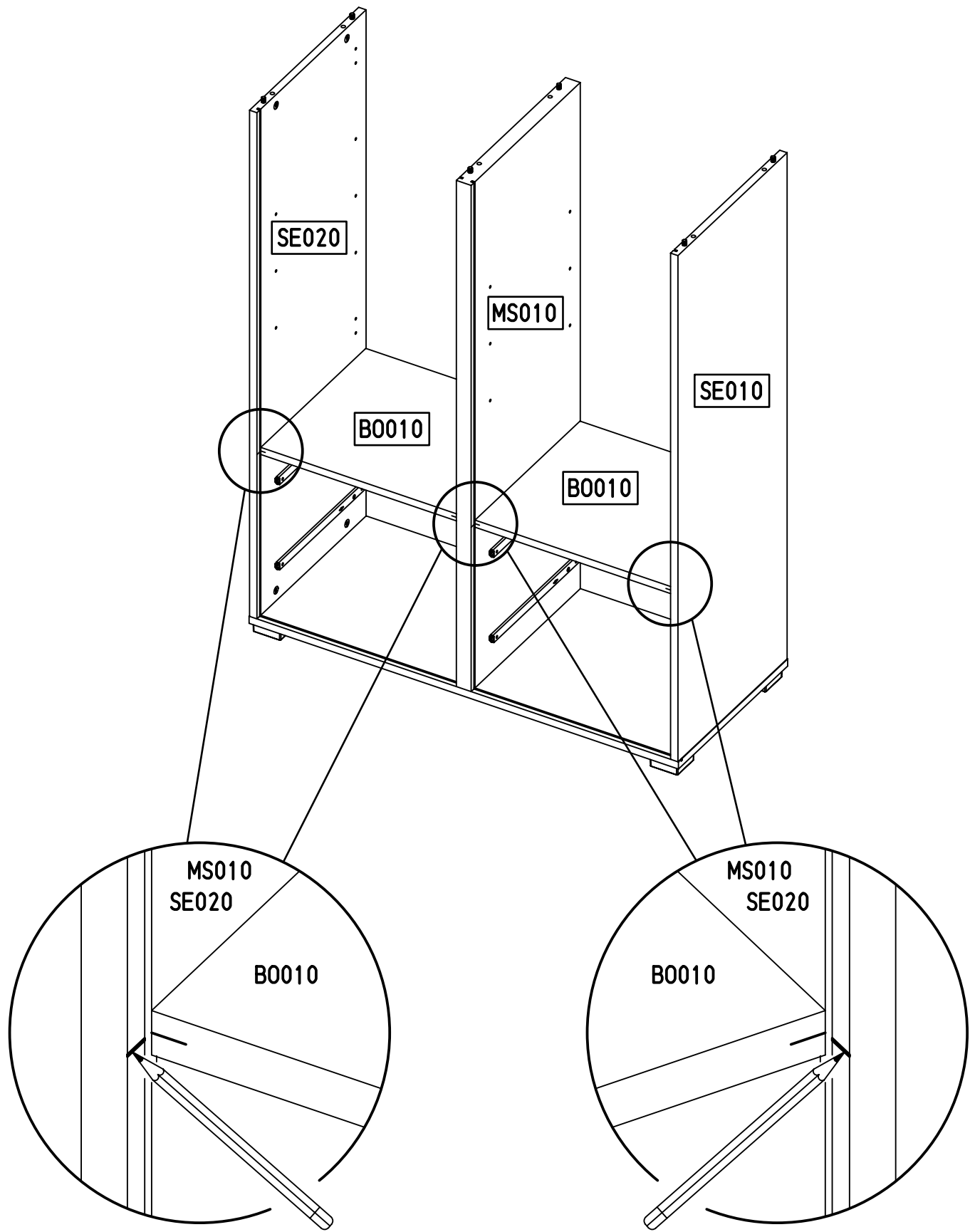
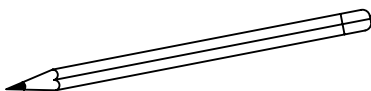




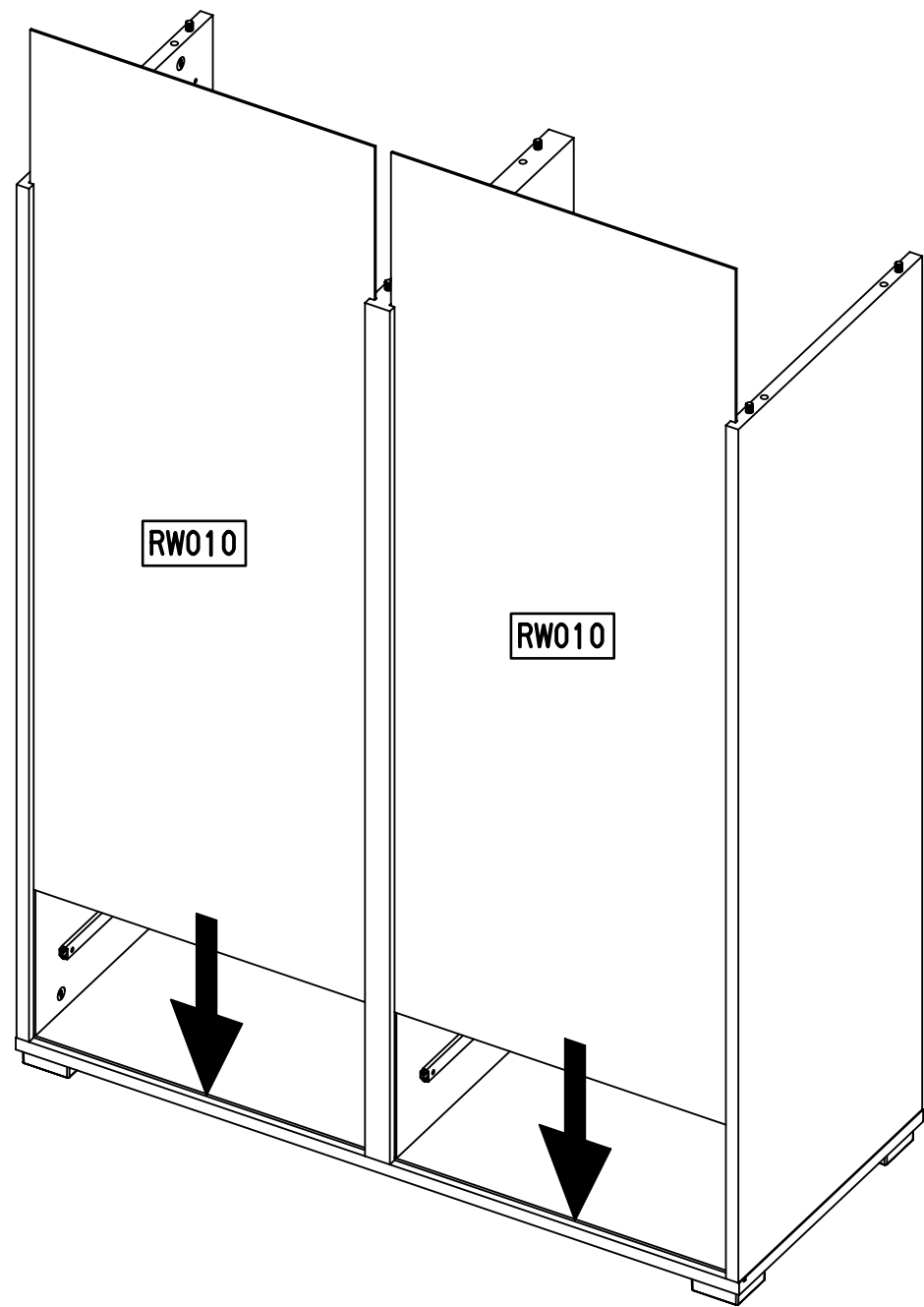
13



14

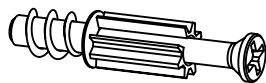


15

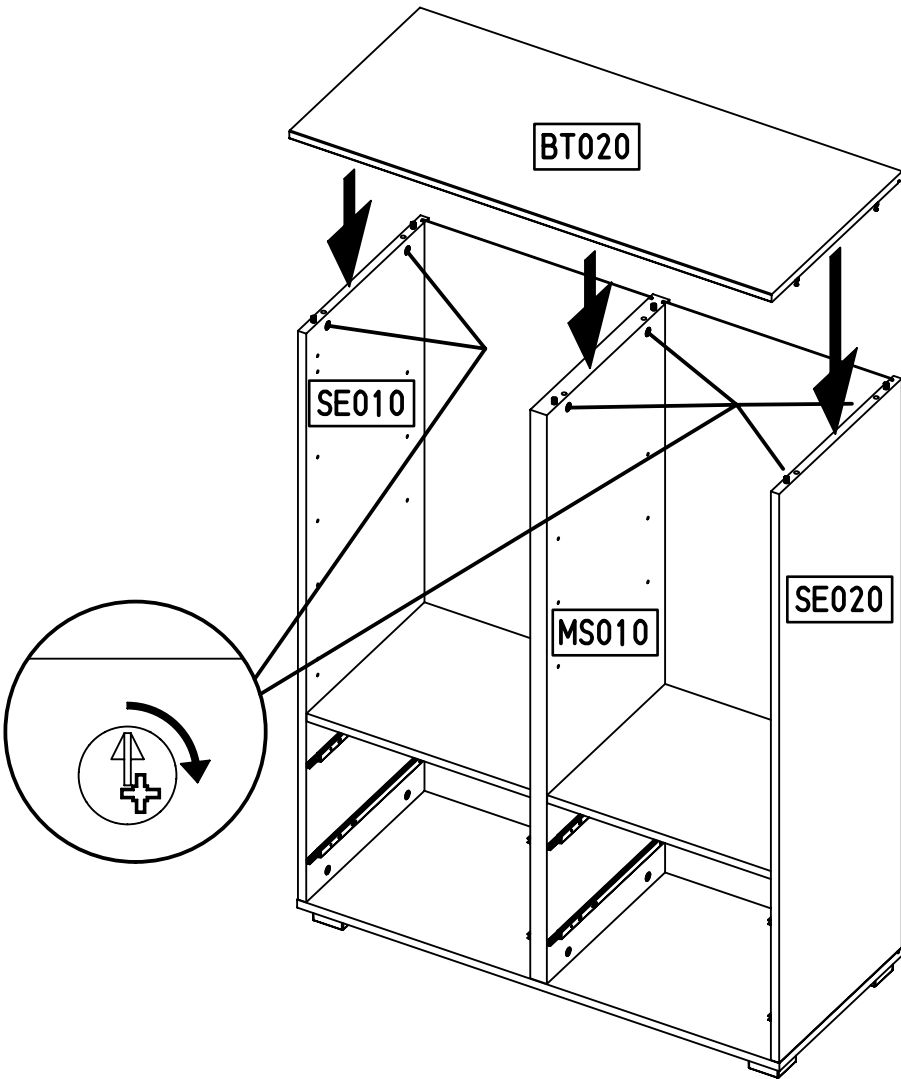
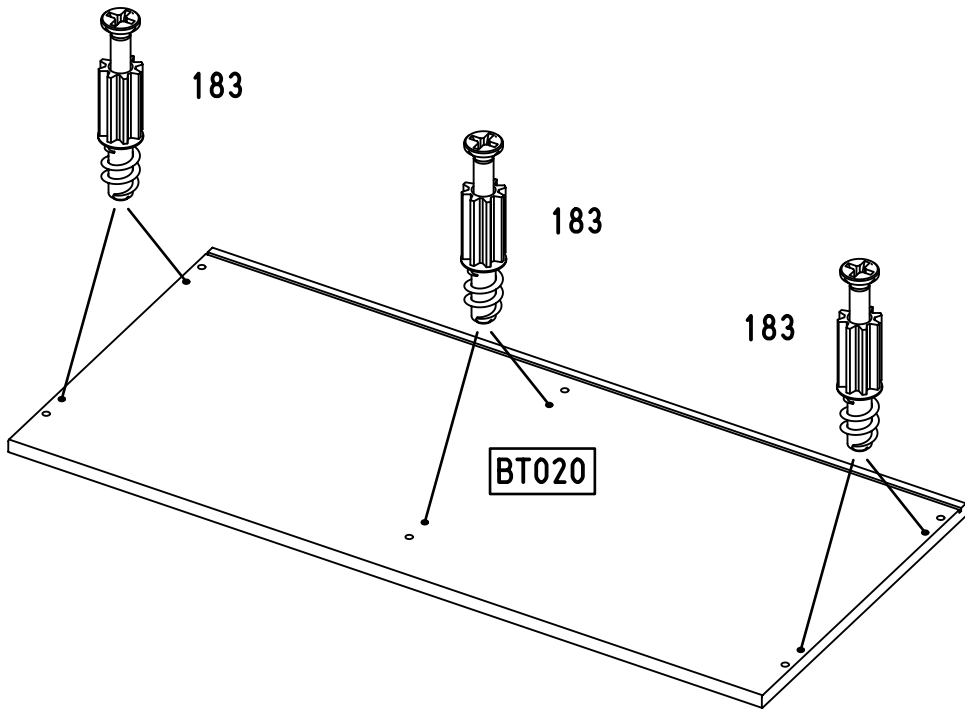
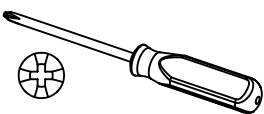


16

6x 183



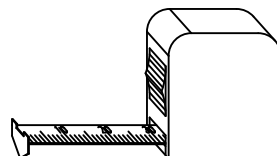
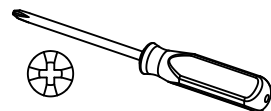
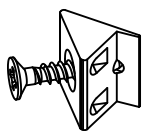
23/10x7,5/6,5



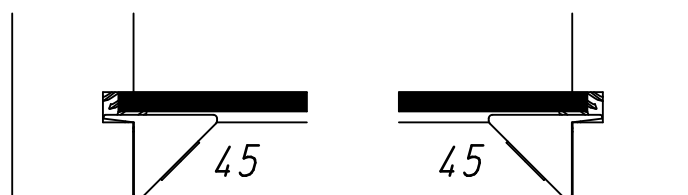
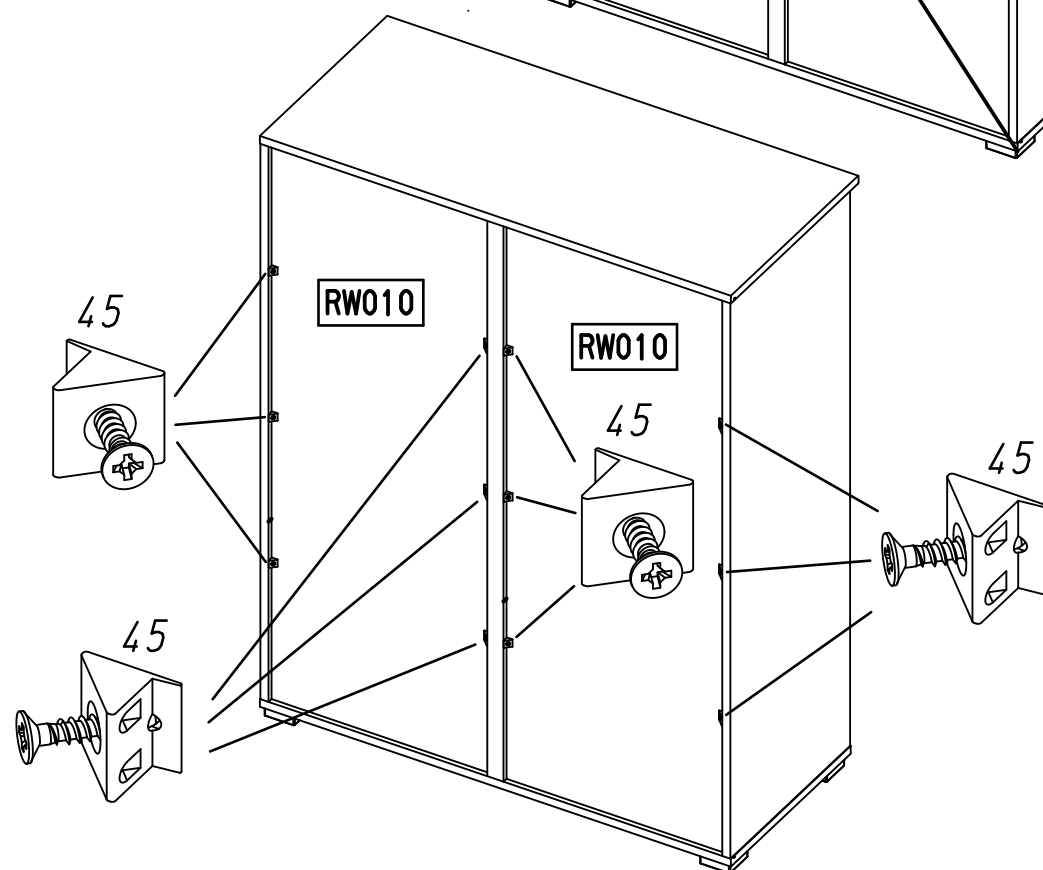
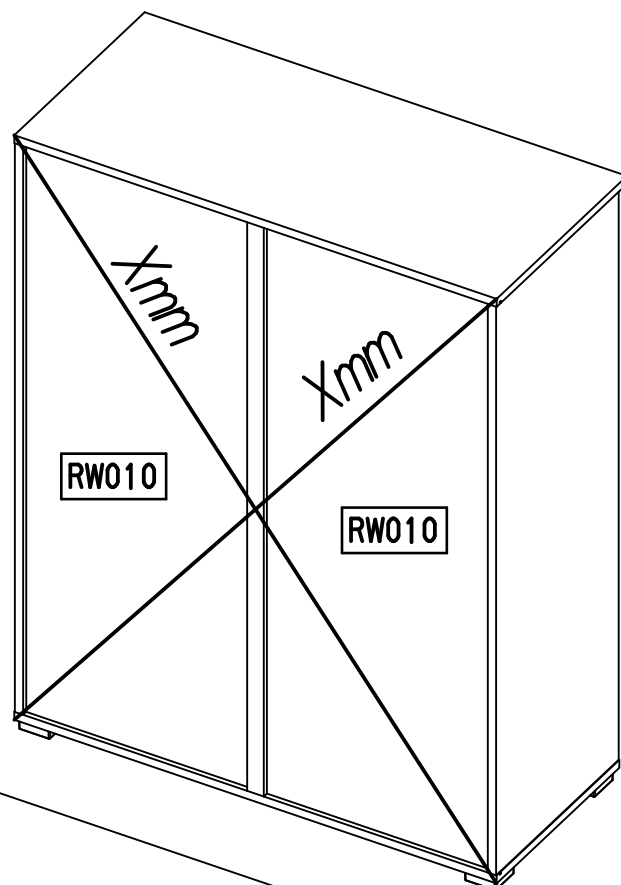
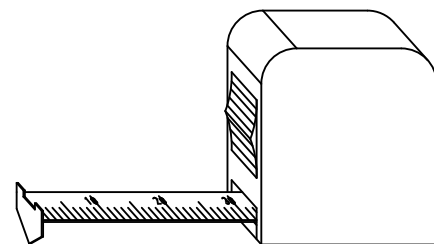
19.

17

12x 45



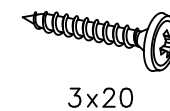
Xmm = Xmm



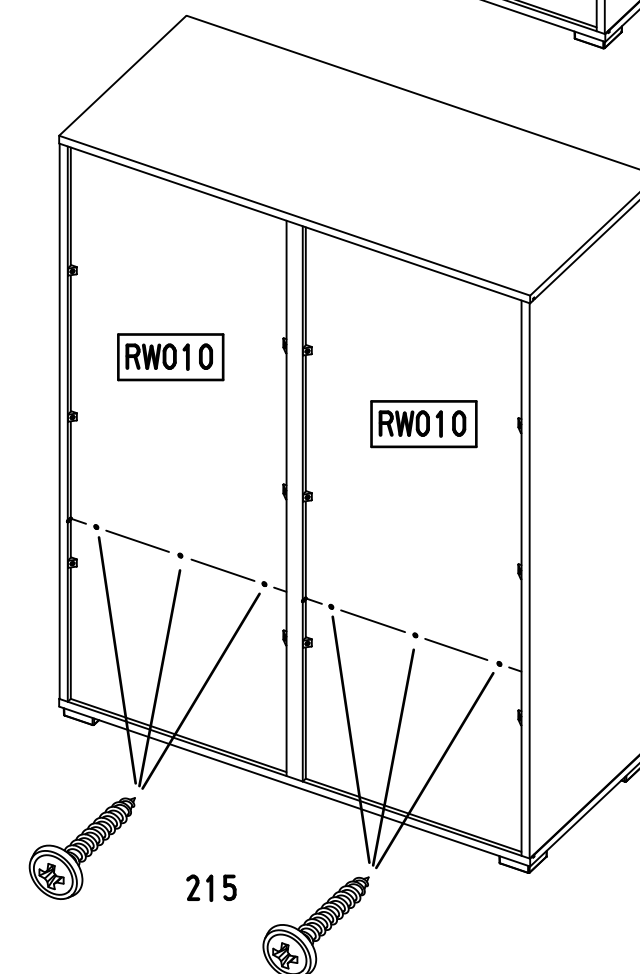
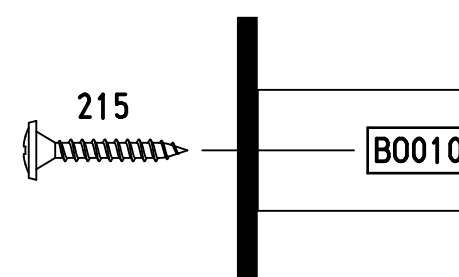
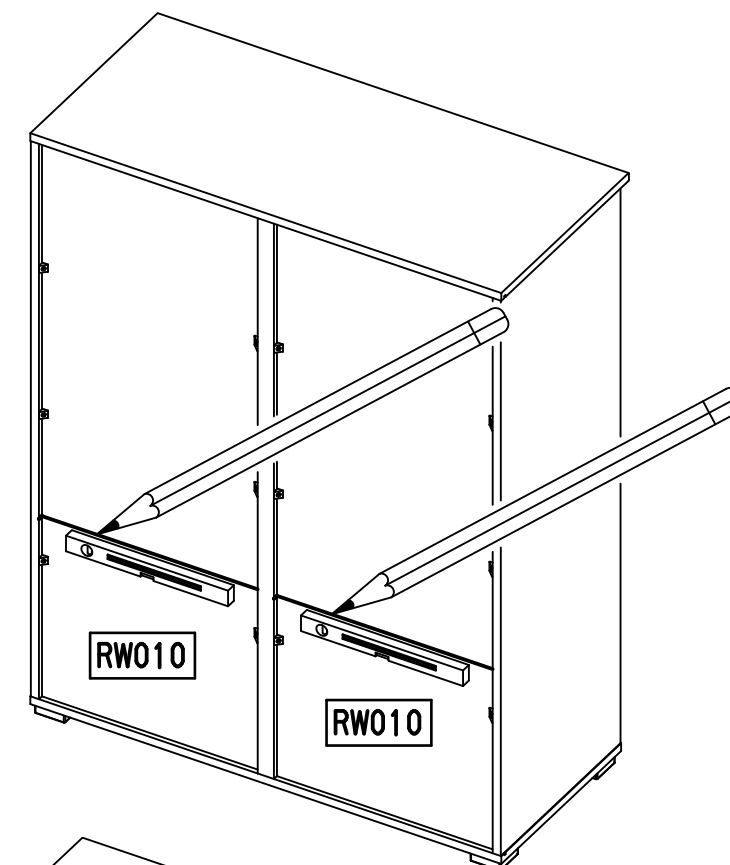
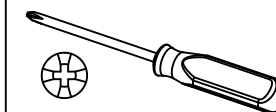
20.

18

6x 215



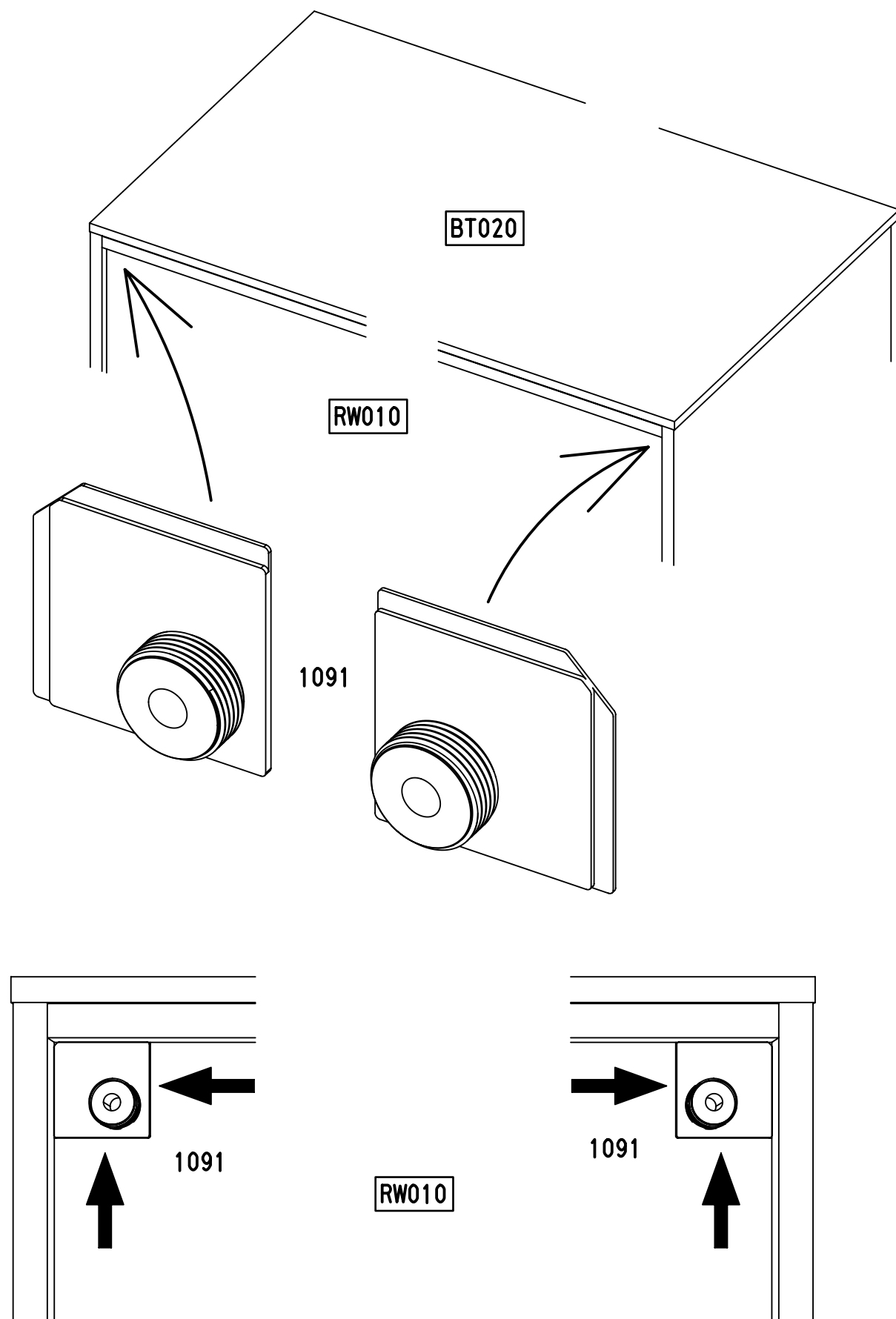
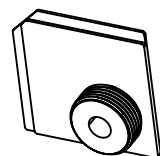
3x20



21.

19

2x 1091

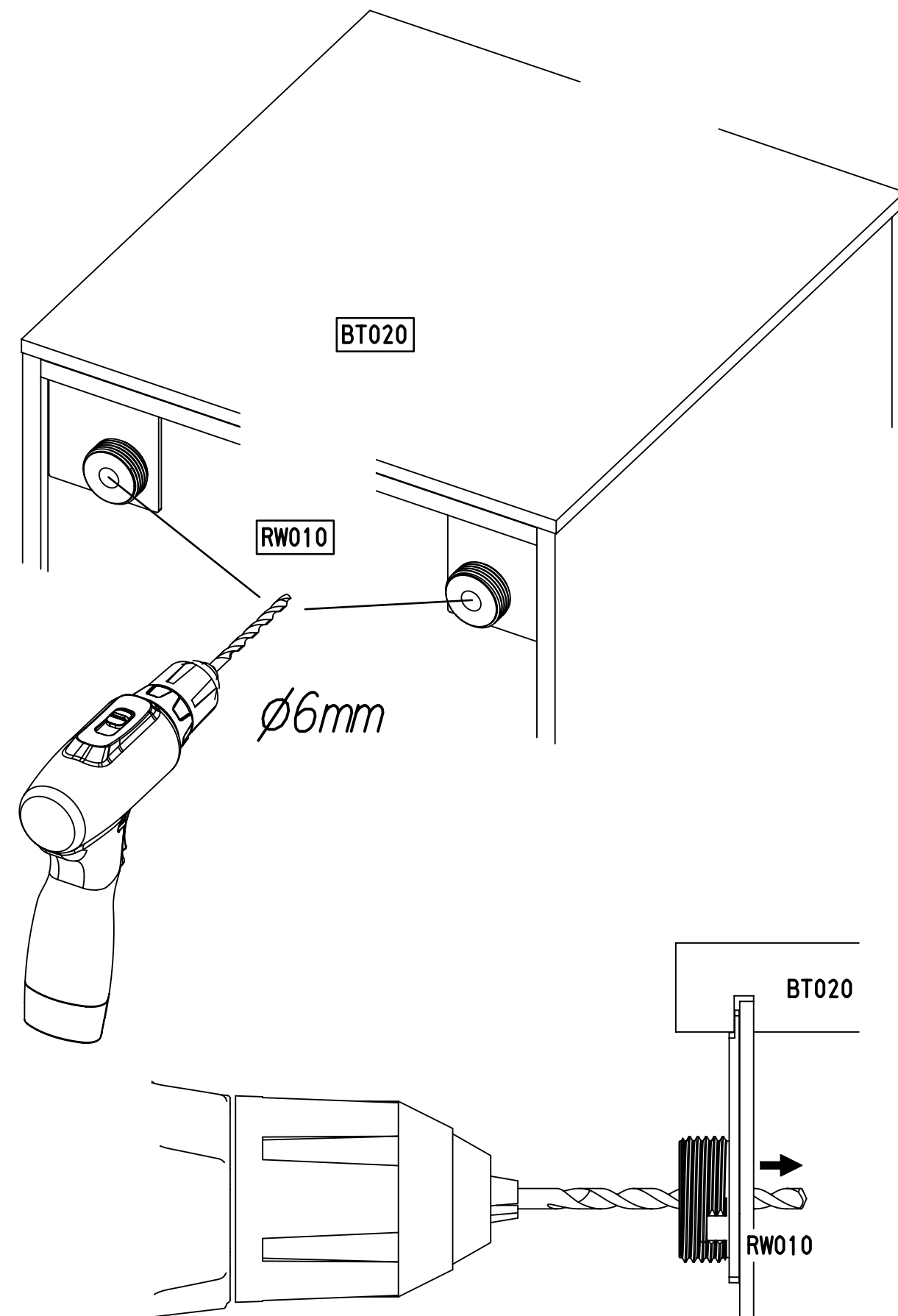
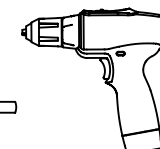


M2112

22.

20

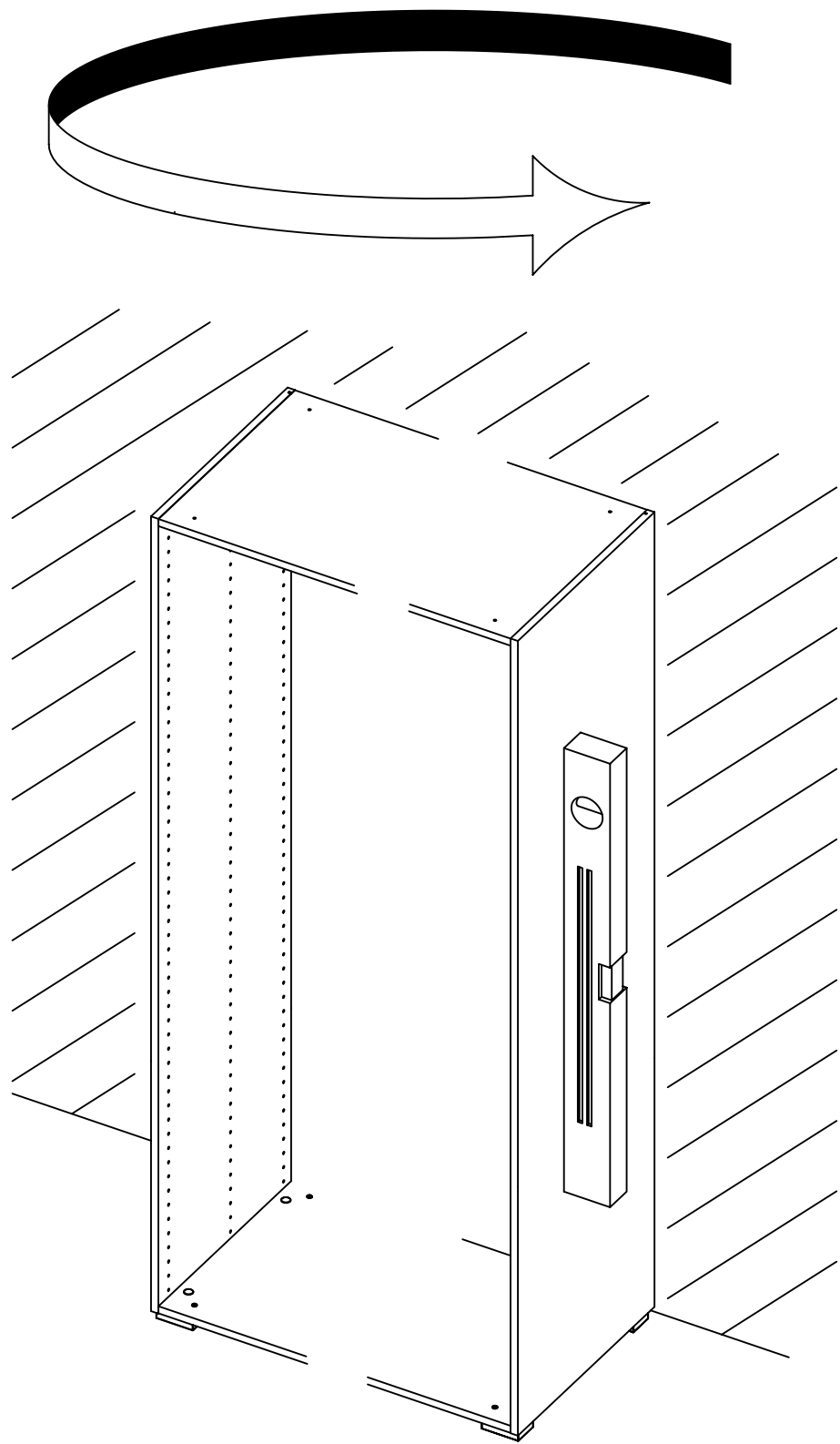
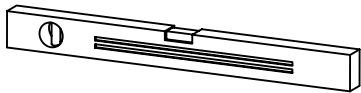
ø6mm



M2112

23.

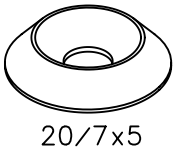
21



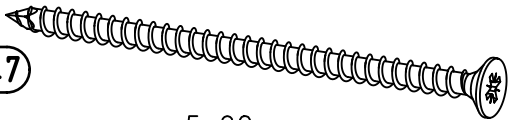
24.

22

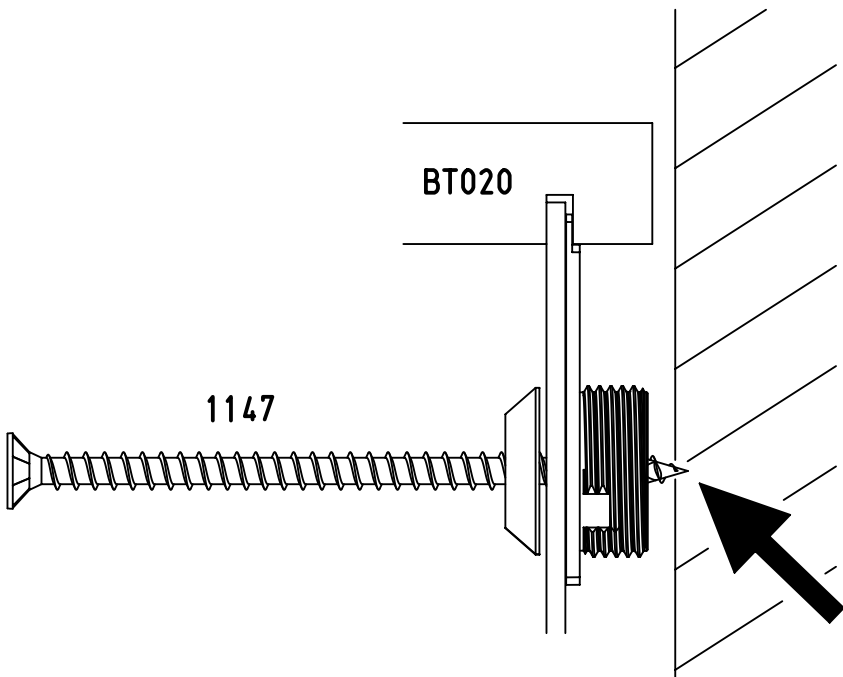
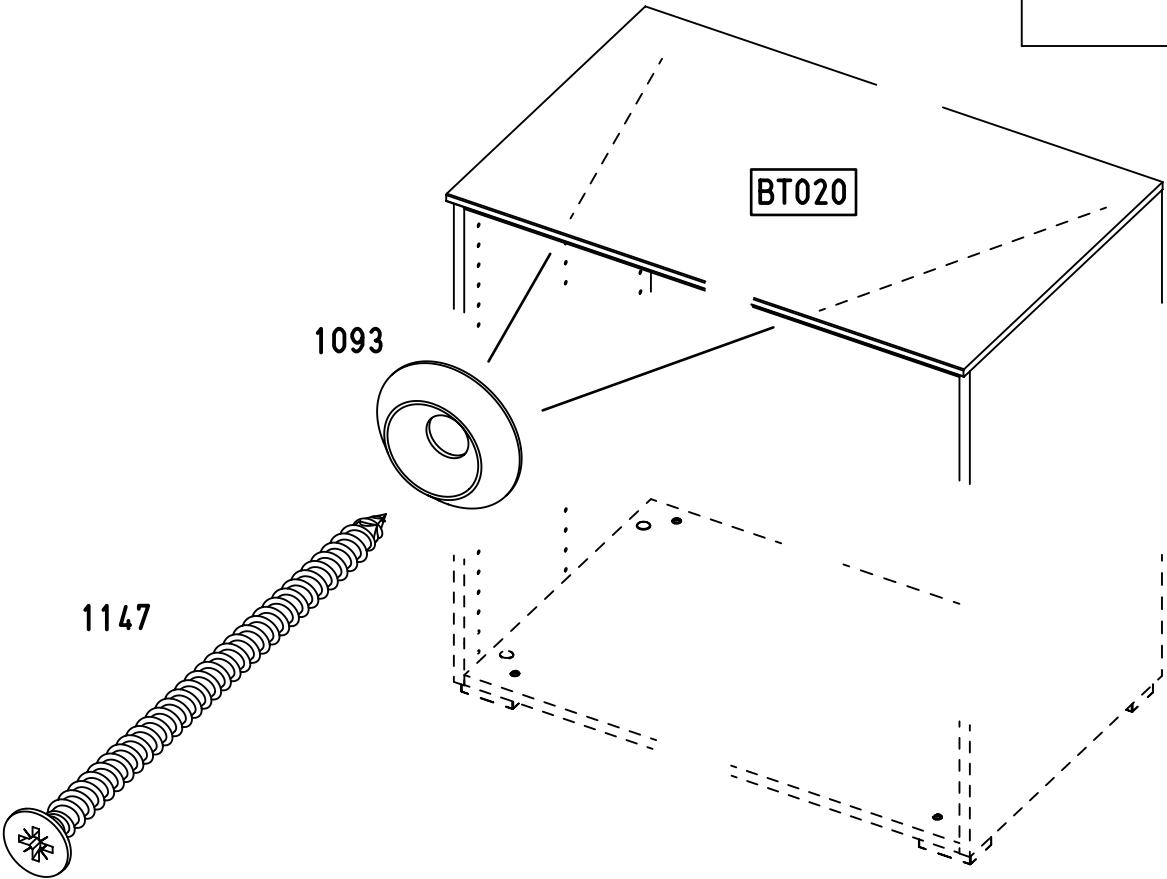
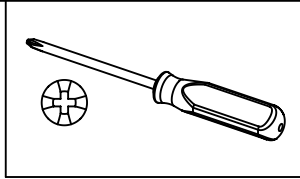
2x 1093



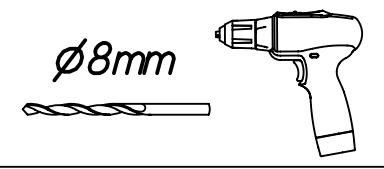
2x 1147



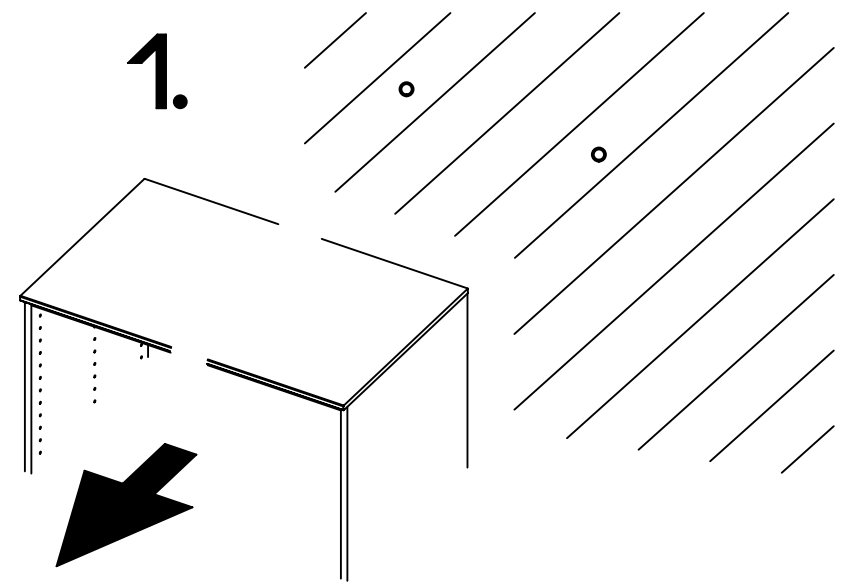
5x90



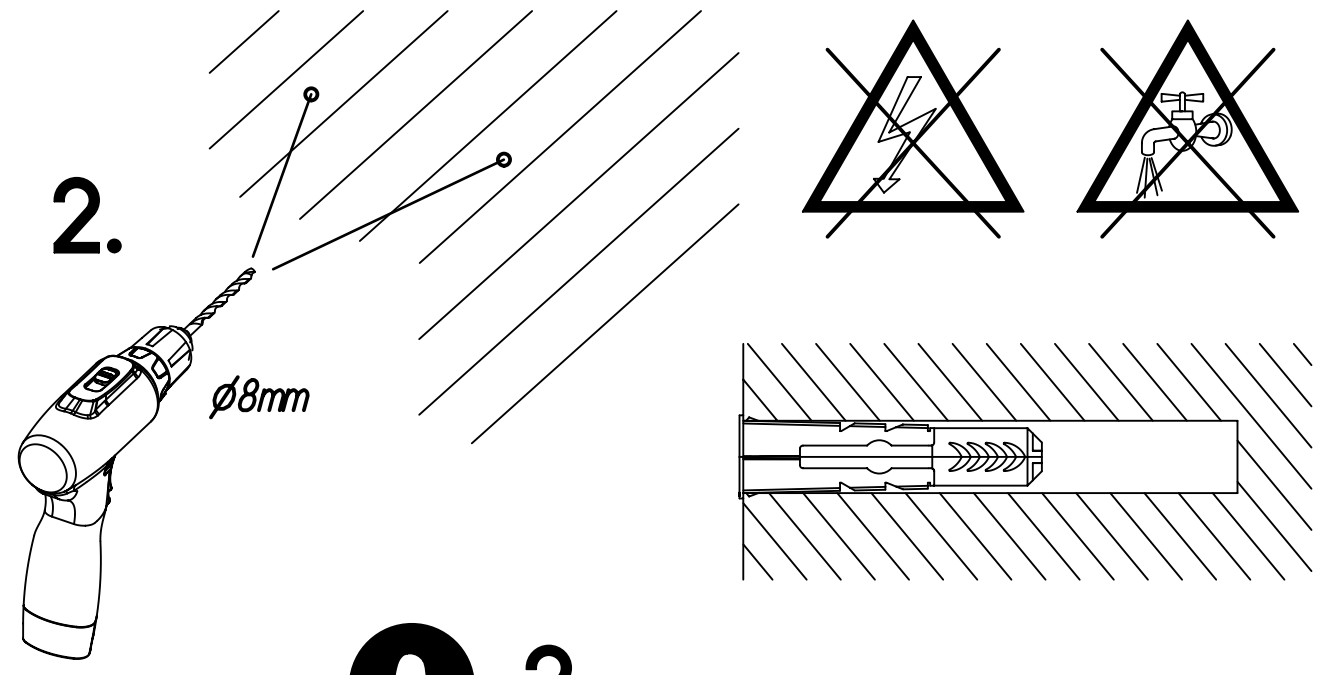
23



1.

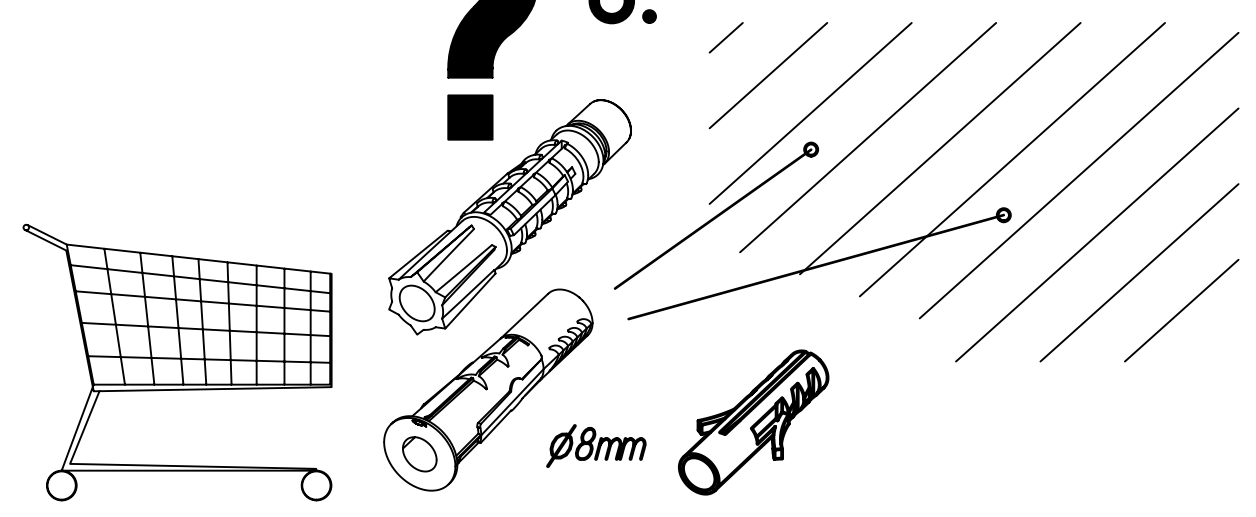


2.



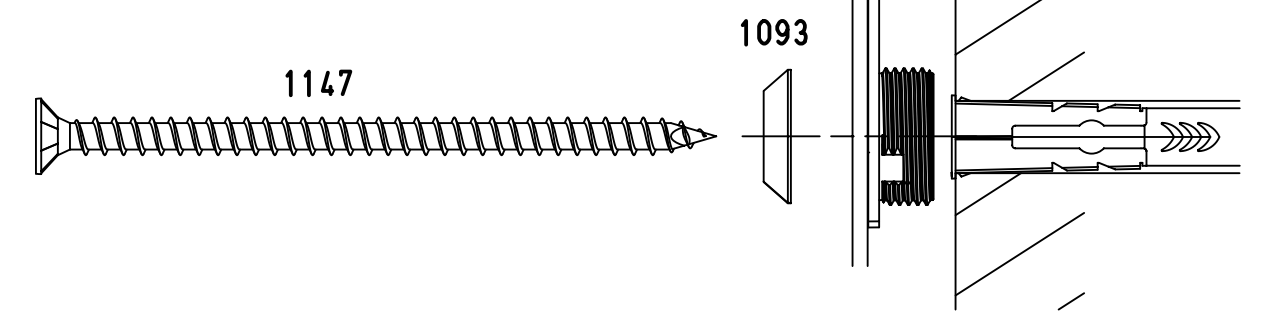
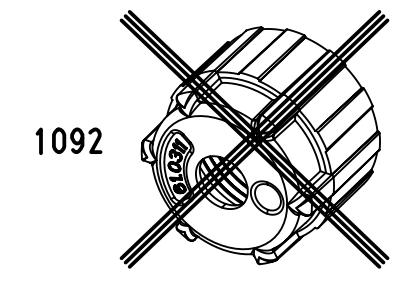
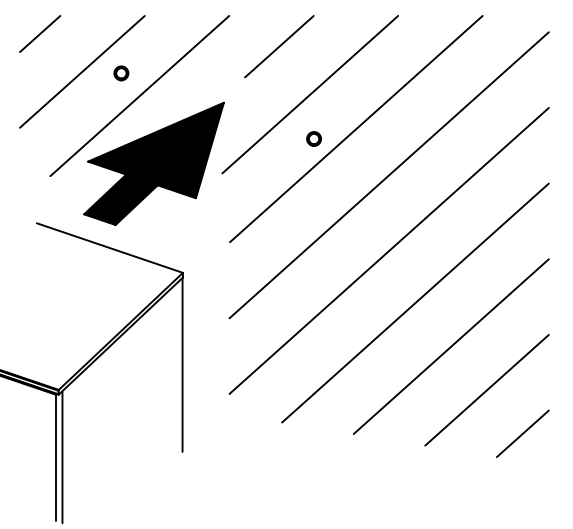
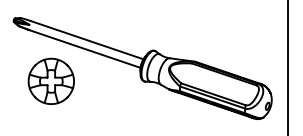
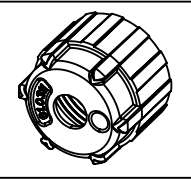
?

3.

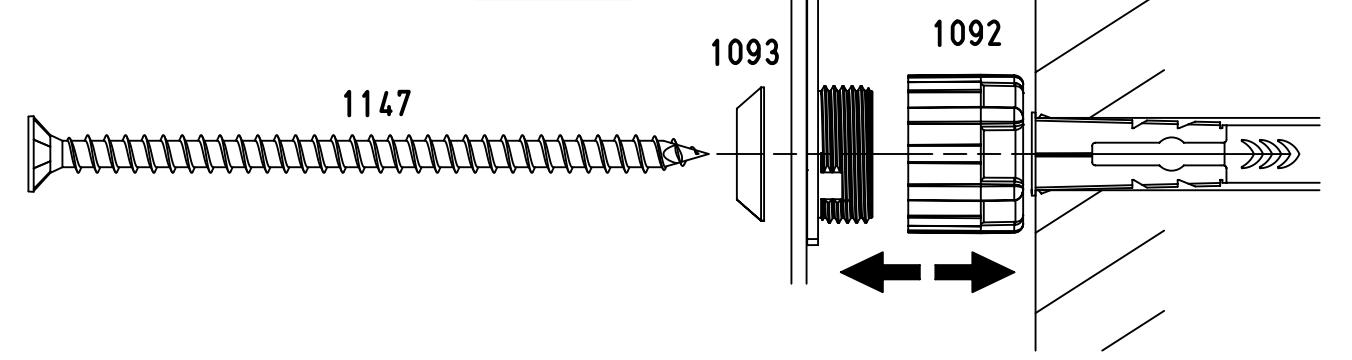


24

2x 1092

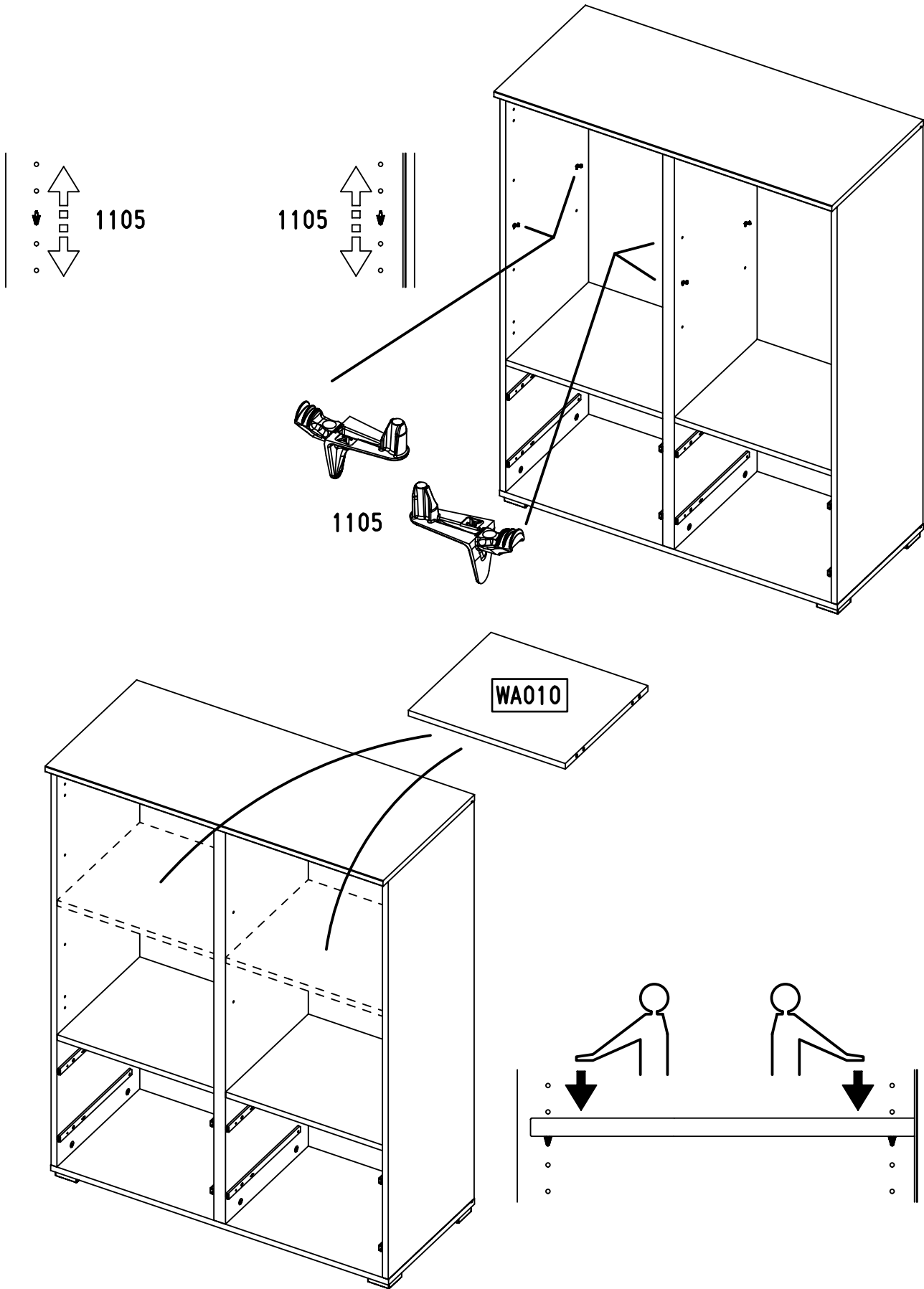
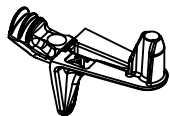


10-15mm



25

8x 1105

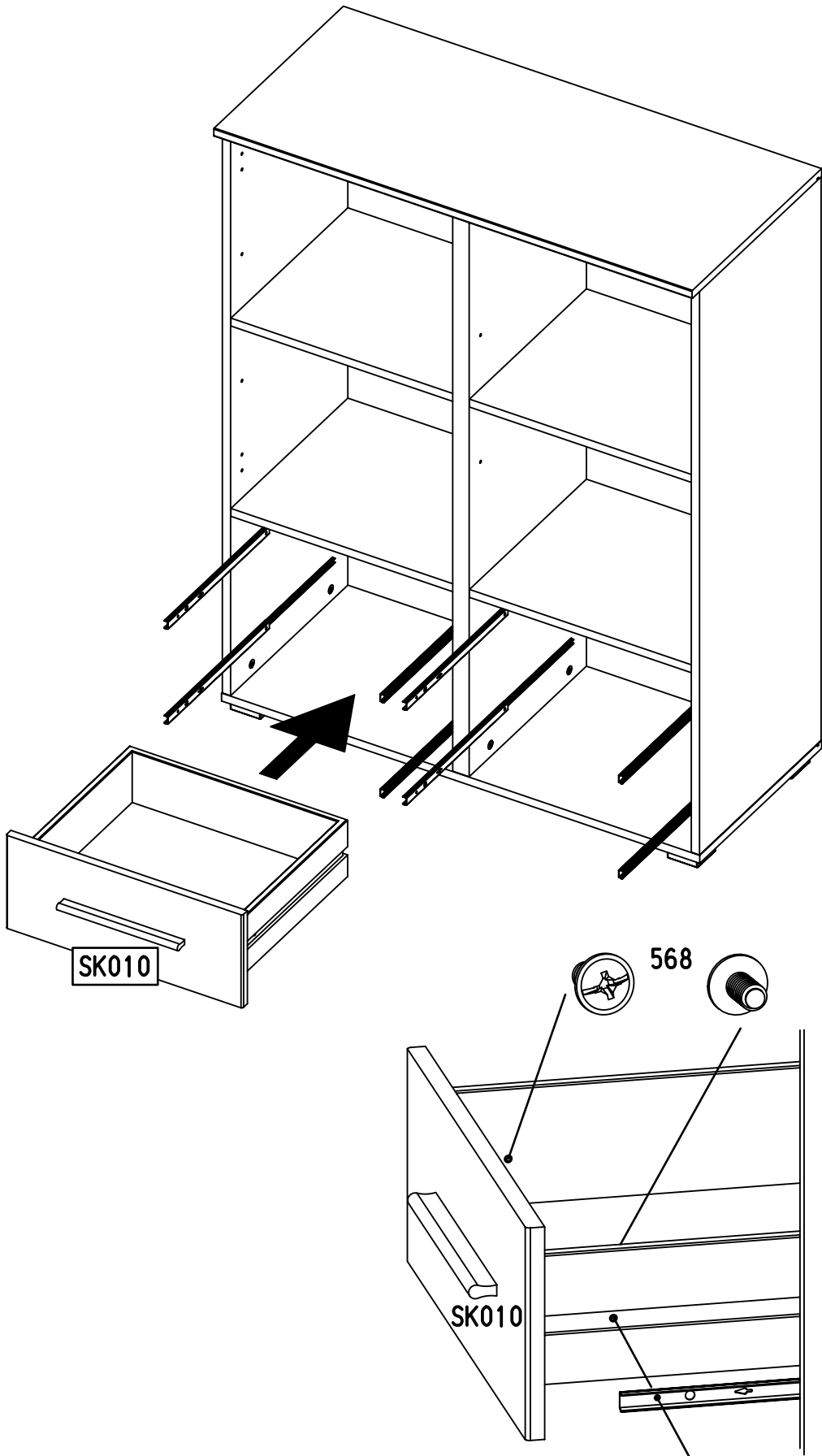
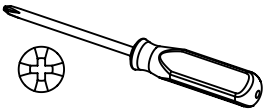


26

8x 568

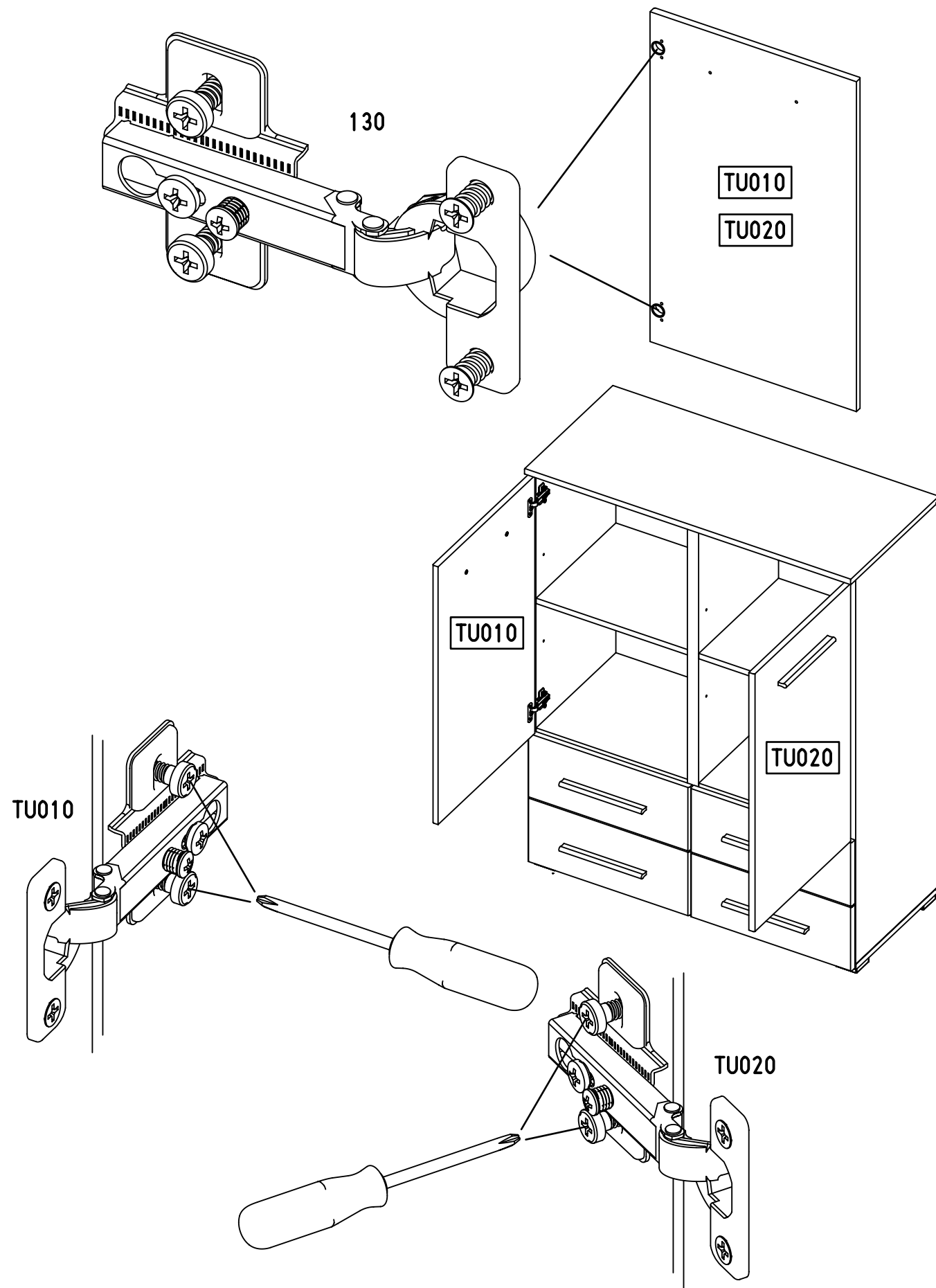
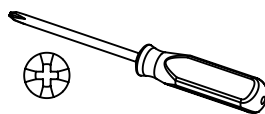
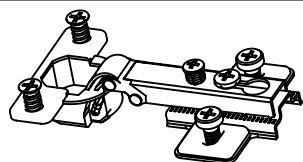


M4x9



27

4x 130



28

