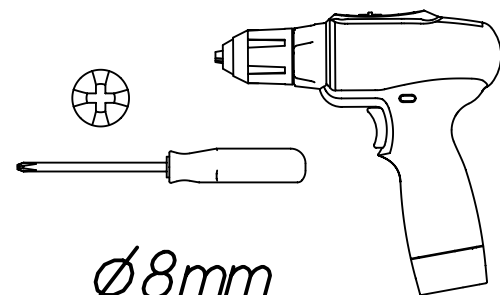


1.

M2122_04

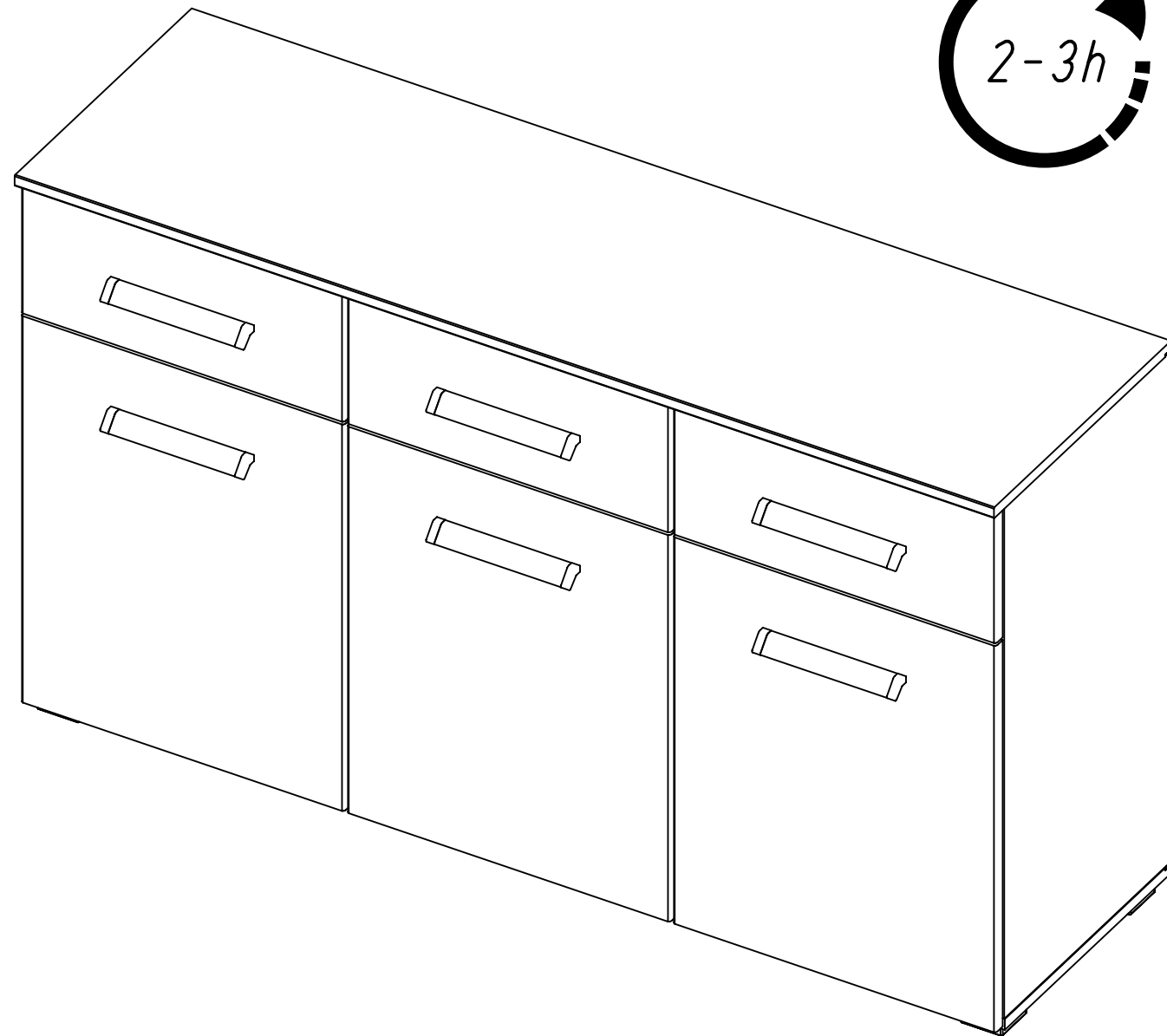
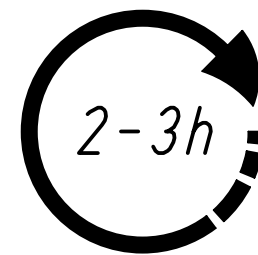
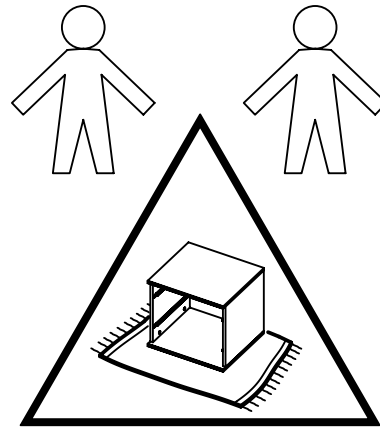
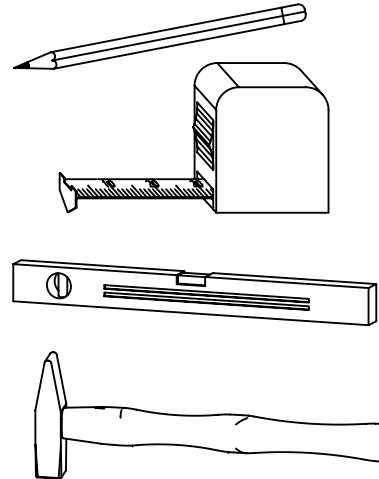
rauch



Ø8mm

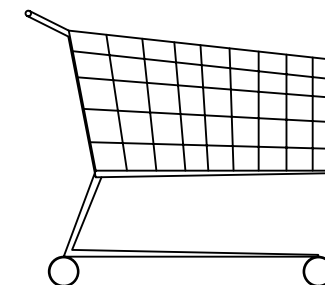
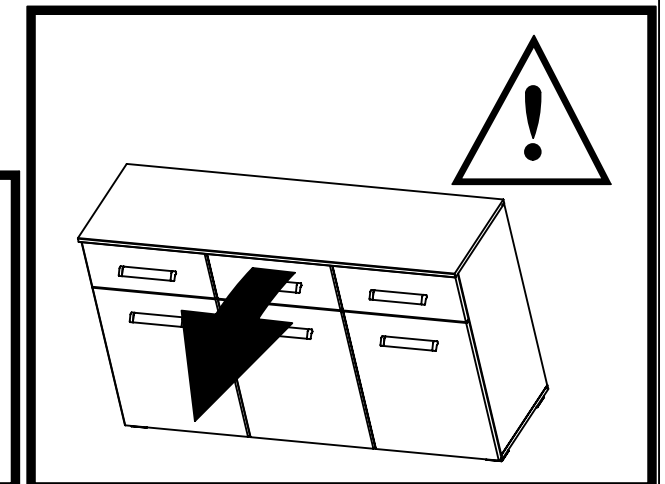
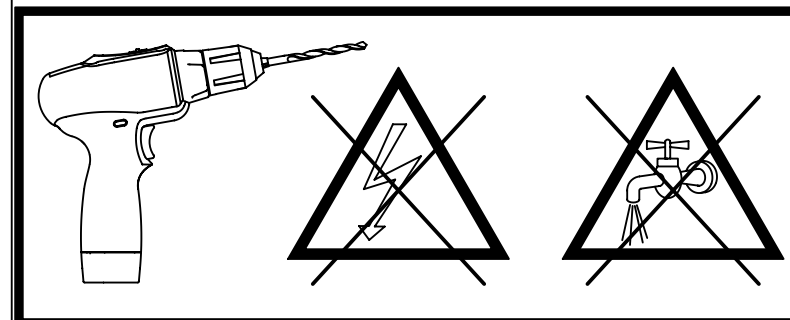
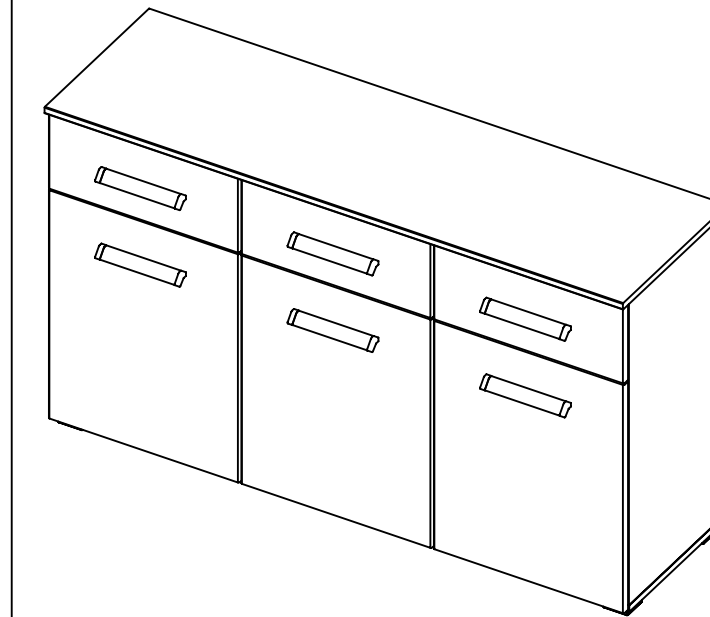
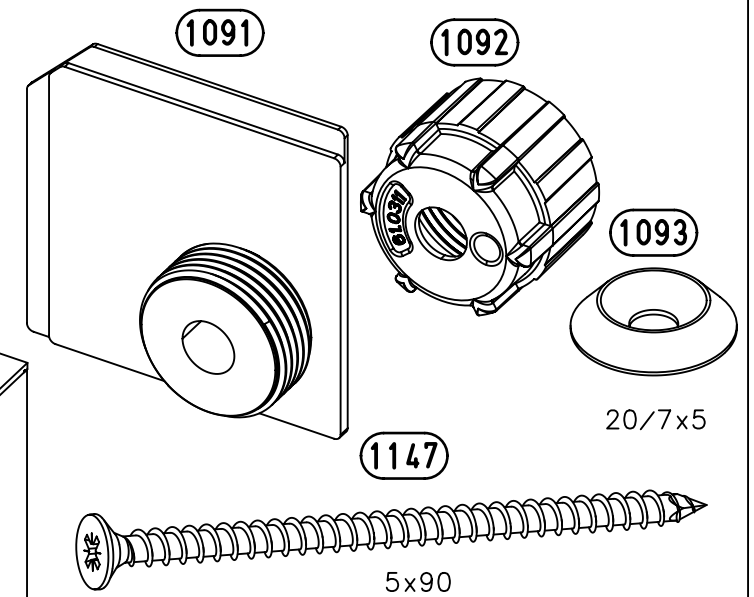


Ø6mm

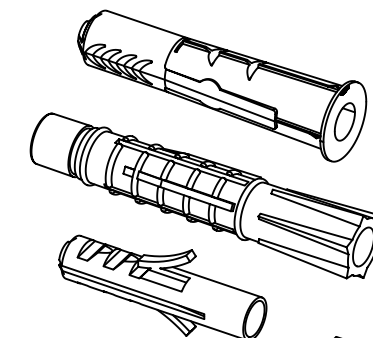


2.

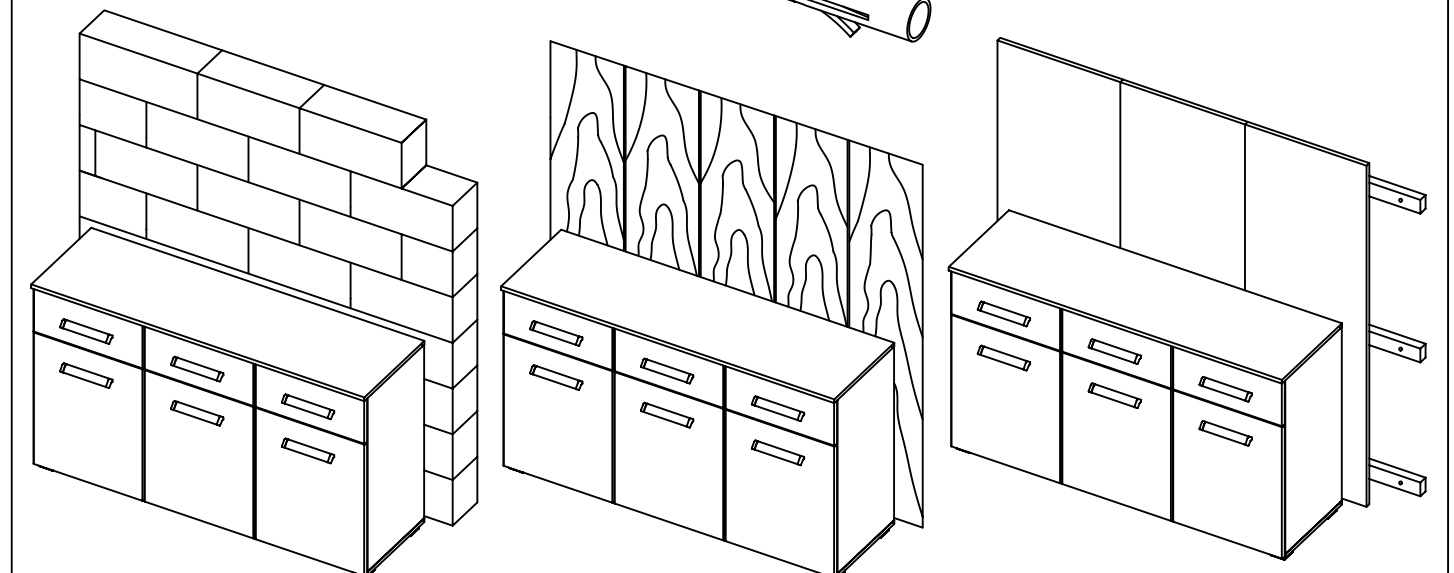
2x



Ø8mm

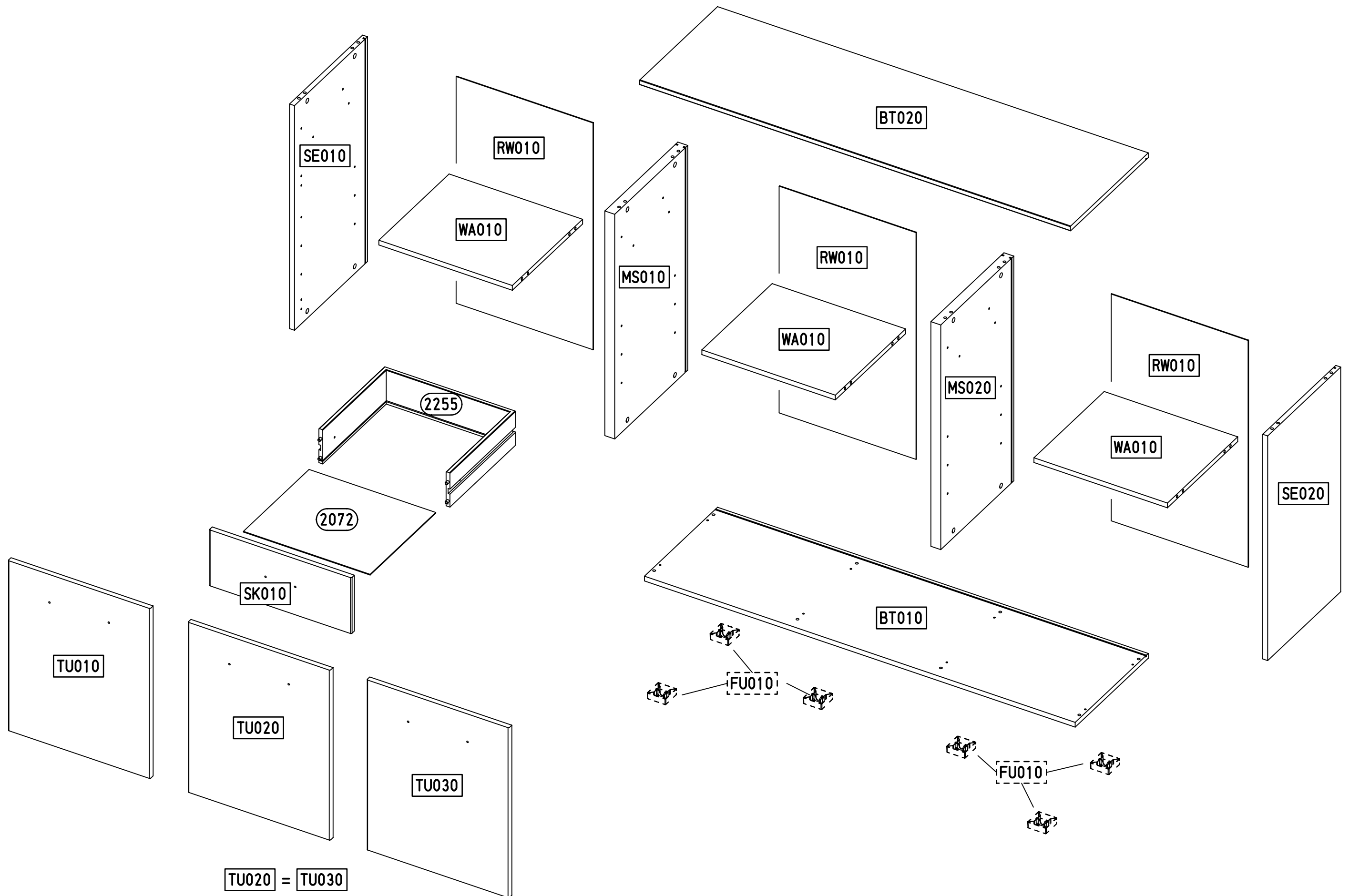


?

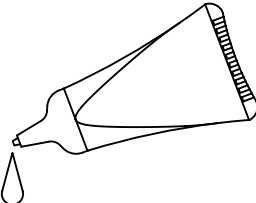
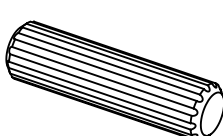
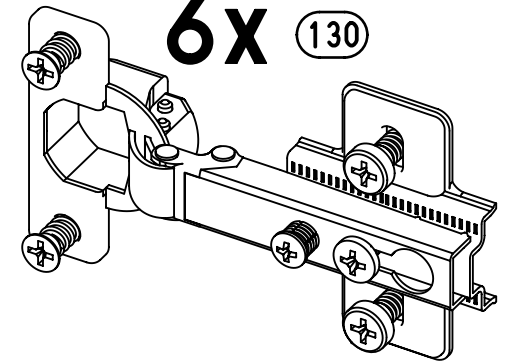
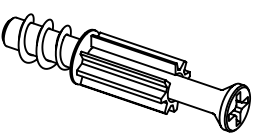
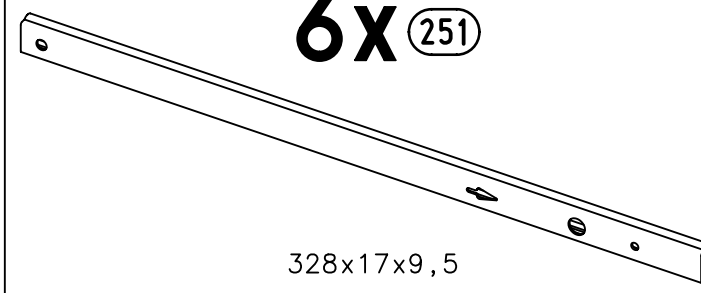
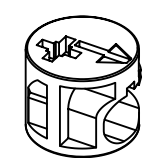
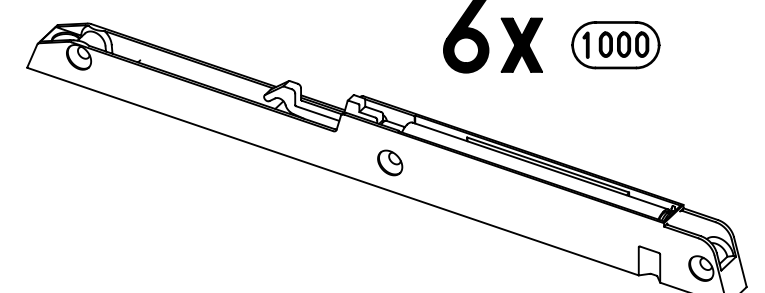
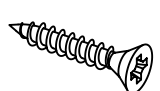
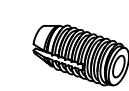
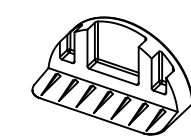
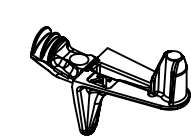
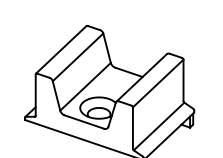
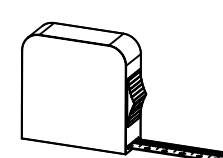
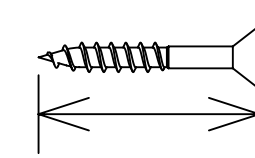
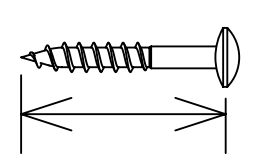
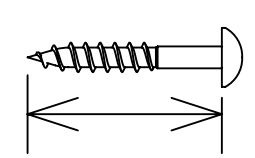


3.

4.



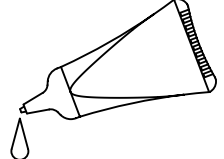
5.

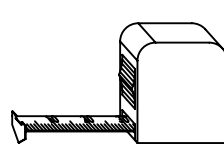
11 	16x 18  8x30	6x 130 	
16x 183  23/10x7,5/6,5	12x 227  6x10,5	6x 251  328x17x9,5	
16x 349 	6x 568  M4x9	6x 1000 	
24x 1002  3,5x20	12x 1003  6x12	12x 1090 	12x 1105 
6x 1187 			
			

M2122

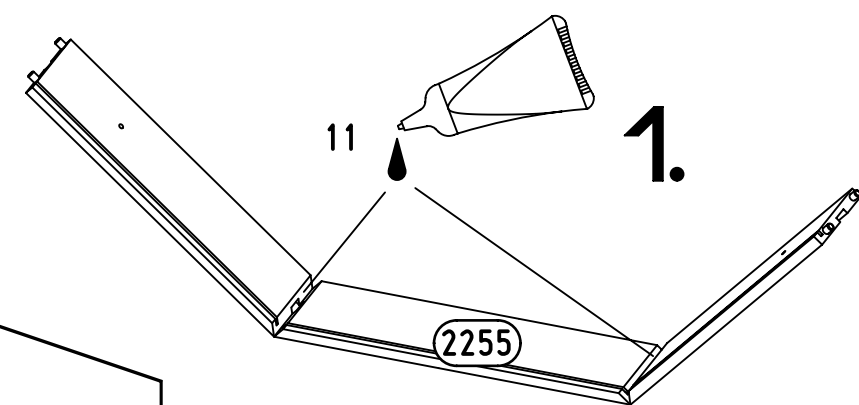
6.

1

11 



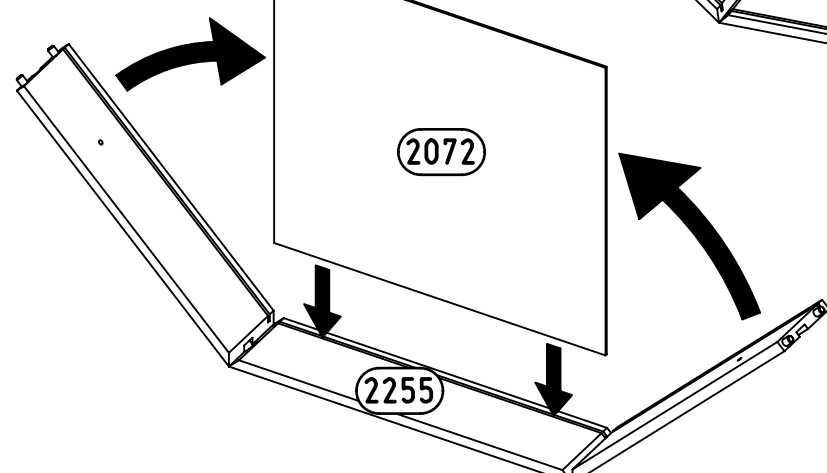
1.



11

2255

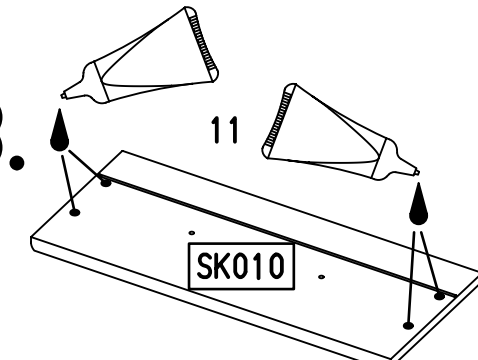
2.



2072

2255

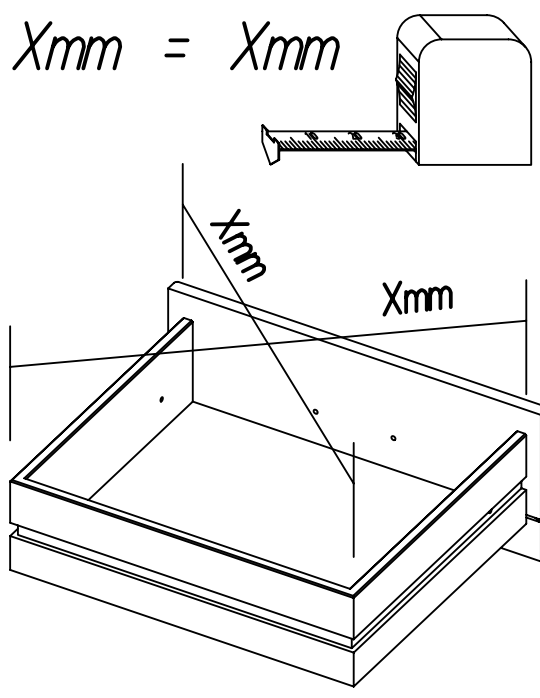
3.



11

SK010

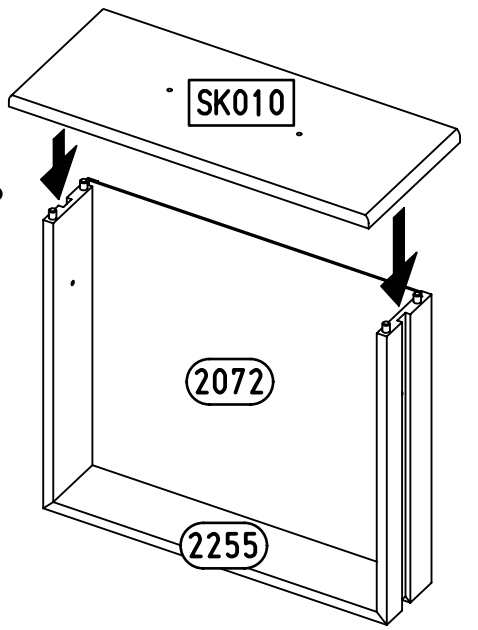
Xmm = Xmm



Xmm

Xmm

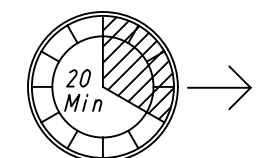
4.



SK010

2072

2255



20 Min

M2122

2

BT020

BT020

BT010

394mm

BT010

?

FU010

BT010

MZ...

3

8x18323/10x7,5/6,5

183

BT010

183

4

16x188x30

18

SE010MS010MS020SE020

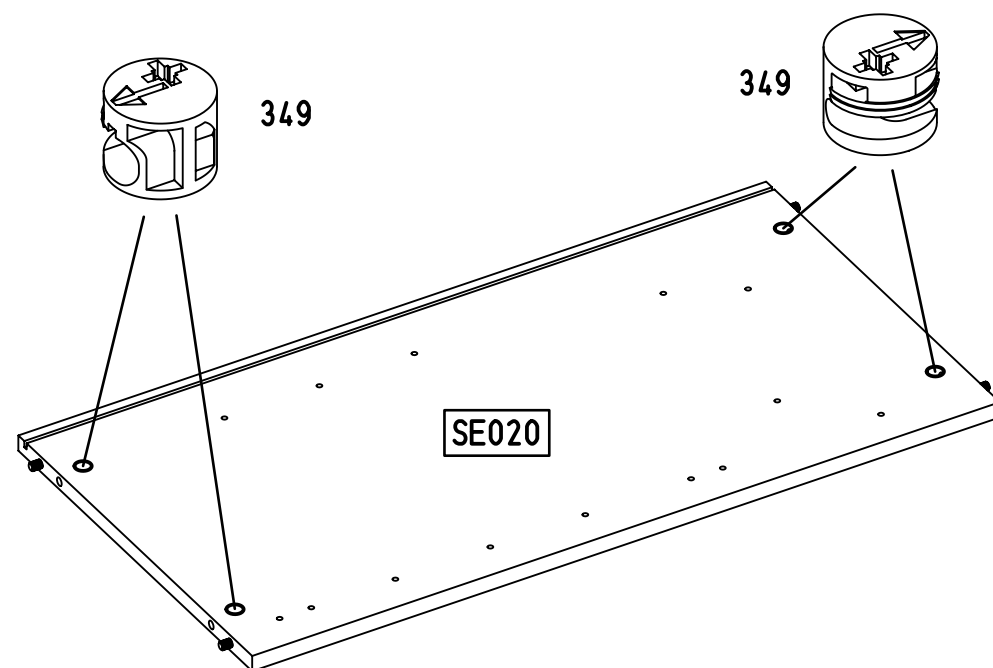
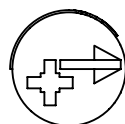
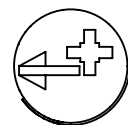
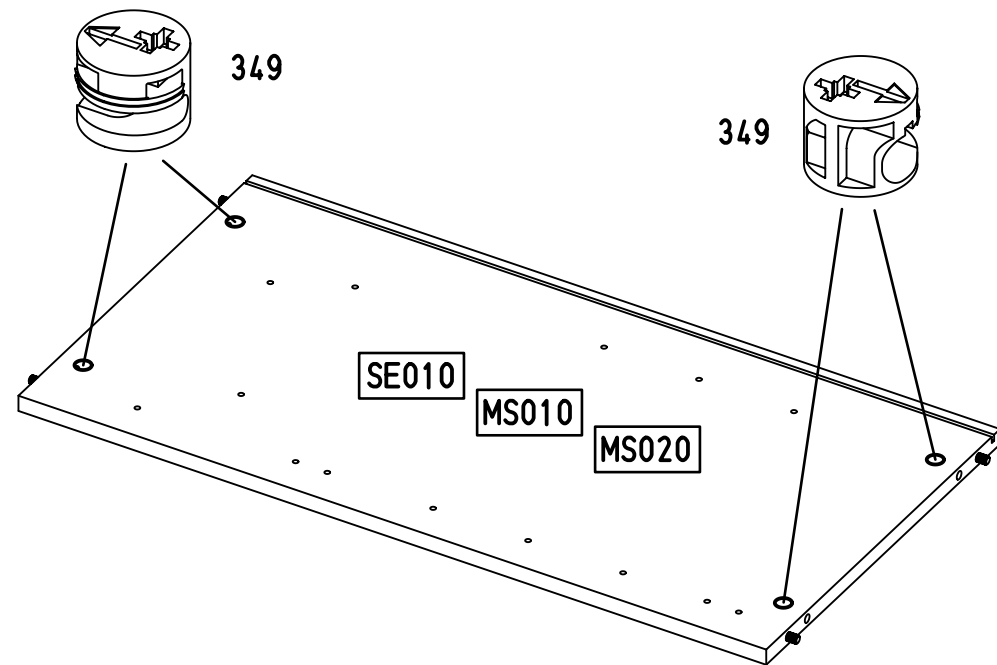
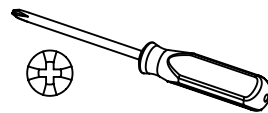
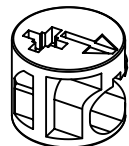
18

10mm

9.

5

16x 349



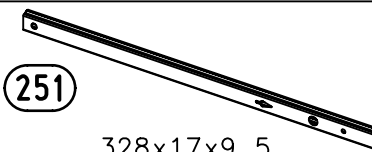
M2122

10.

6

3x 251

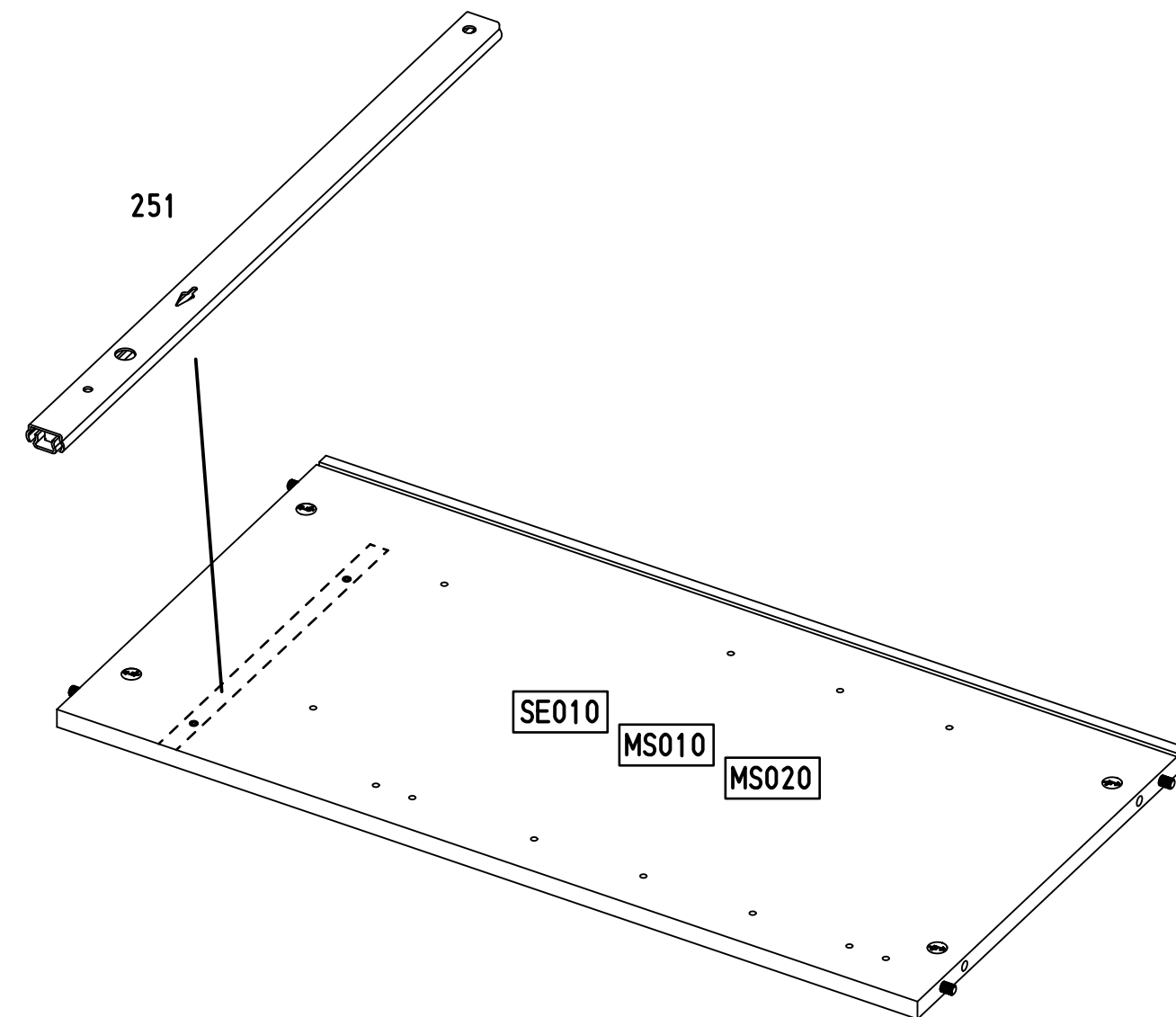
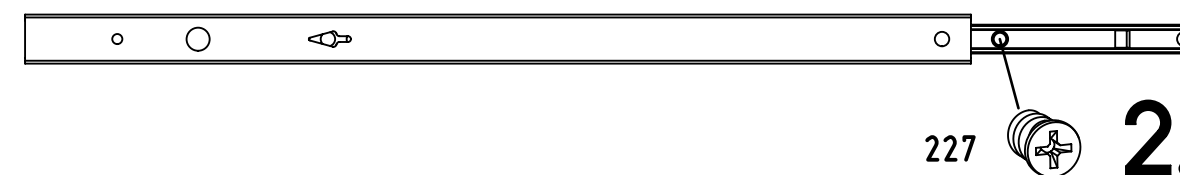
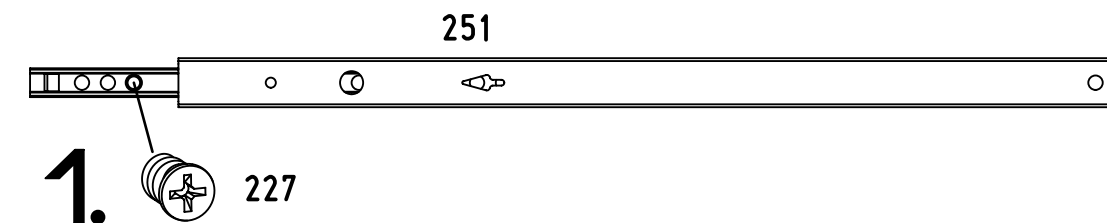
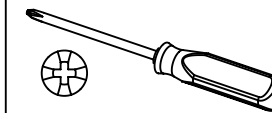
328x17x9,5



6x 227



6x10,5

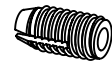


M2122

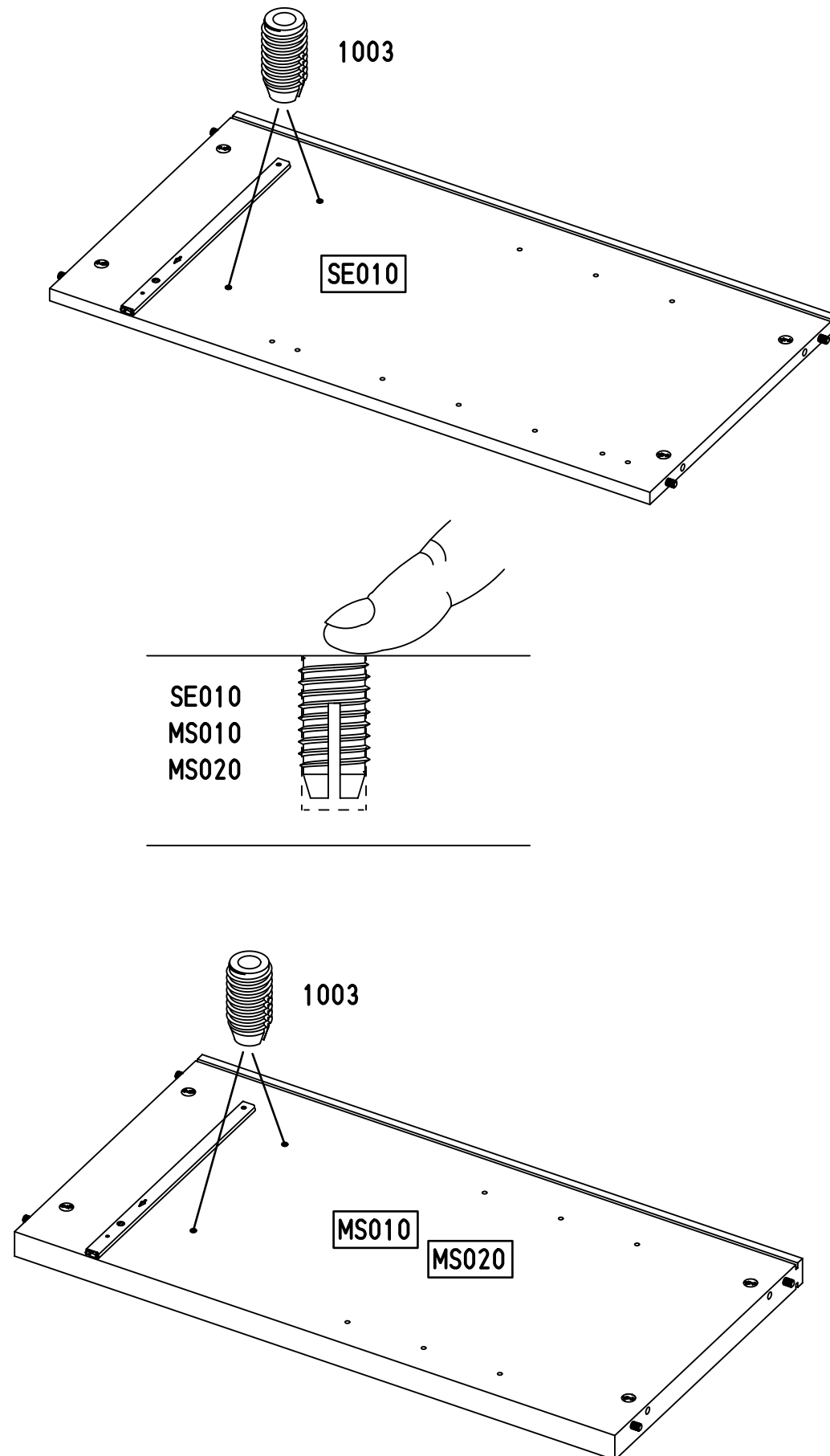
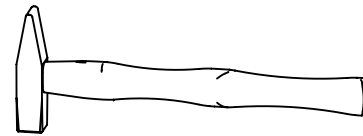
11.

7

6x 1003



6x12

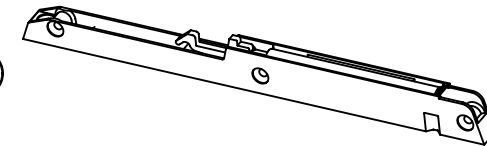


M2122

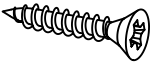
12.

8

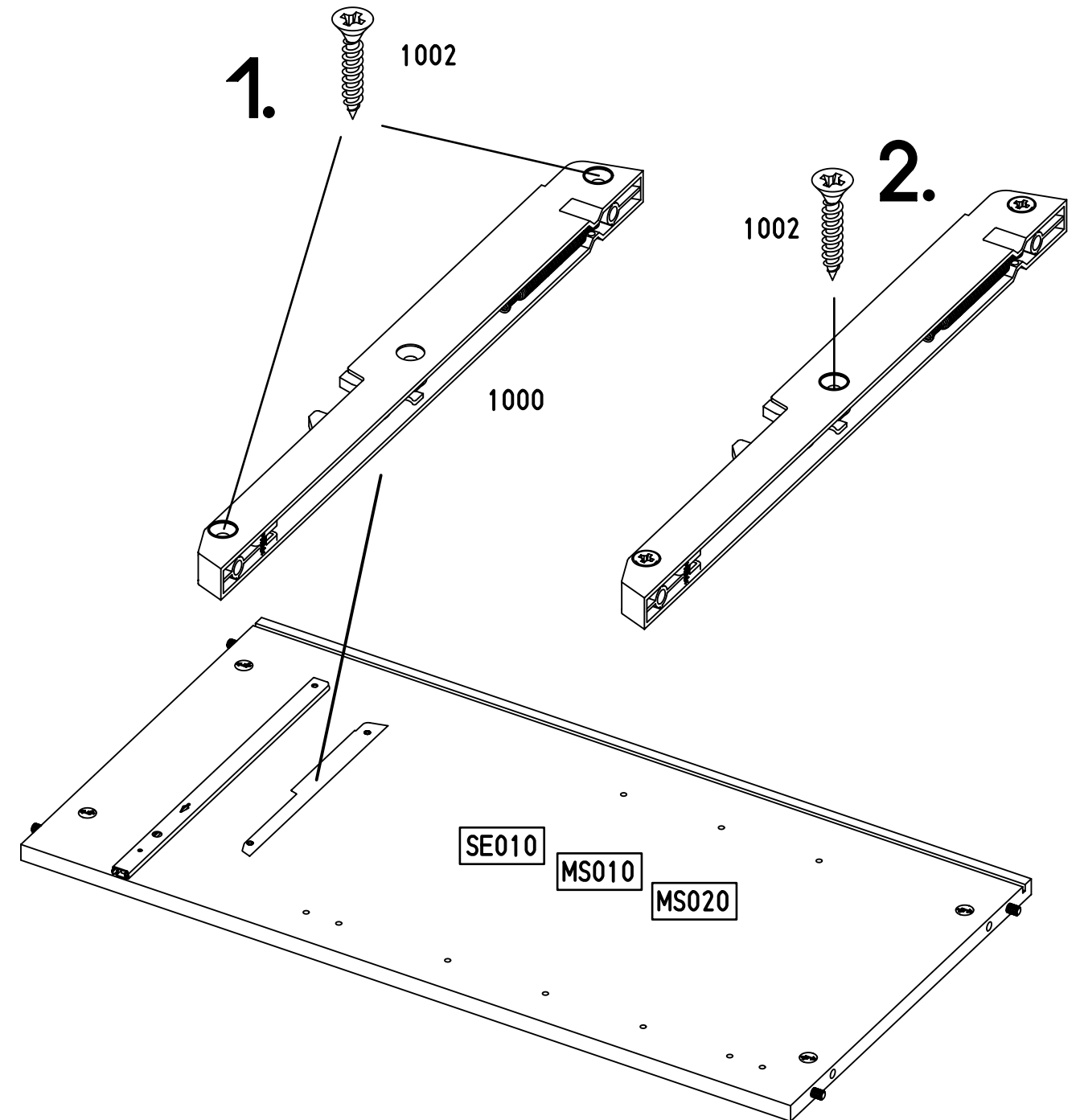
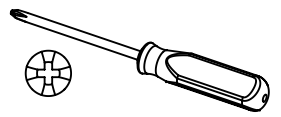
3x 1000



9x 1002



3,5x20

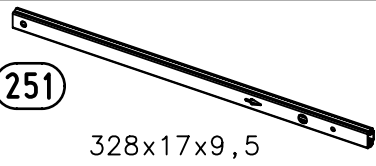


M2122

13.

9

3x (251)

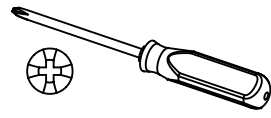


328x17x9,5

6x (227)



6x10,5



251



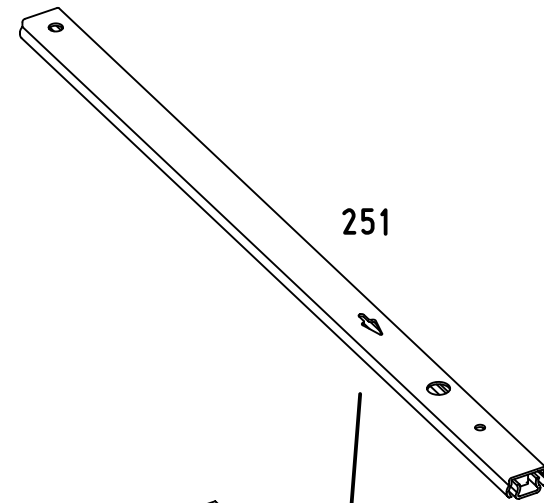
227

1.

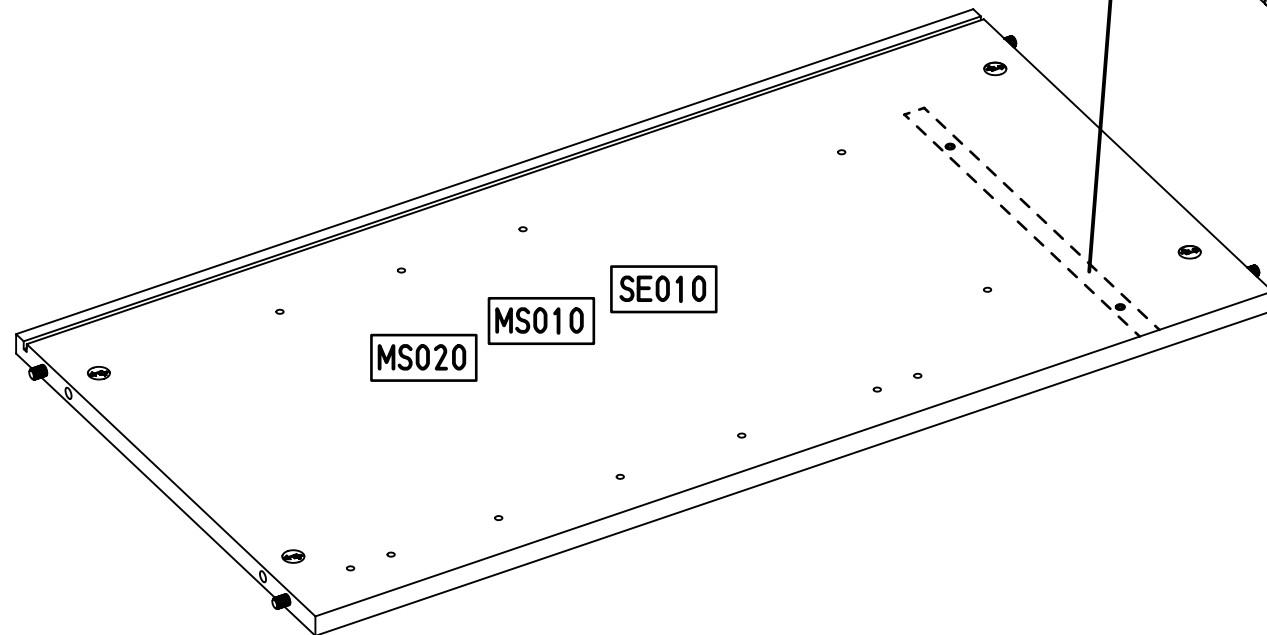


227

2.



251

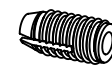


M2122

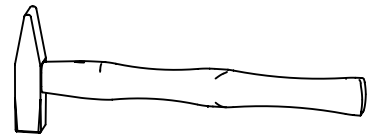
14.

10

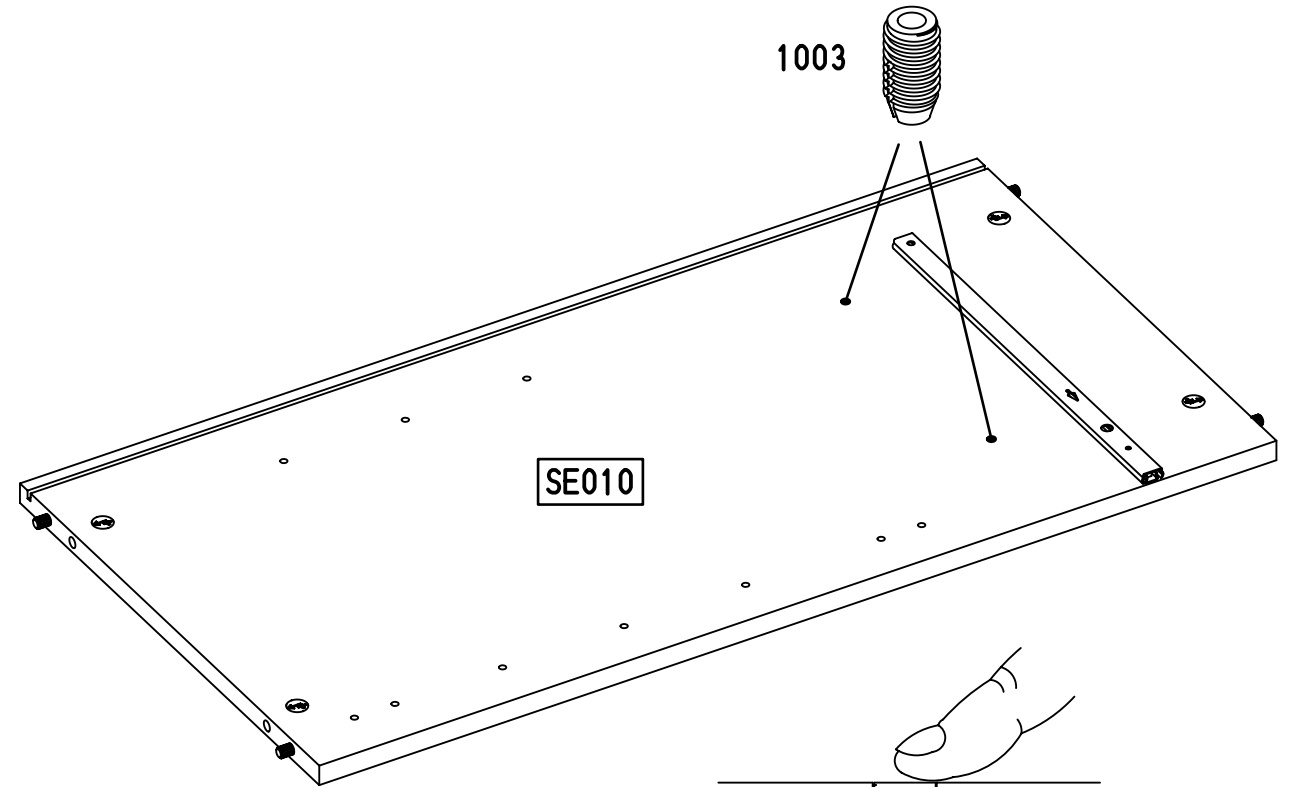
6x (1003)



6x12



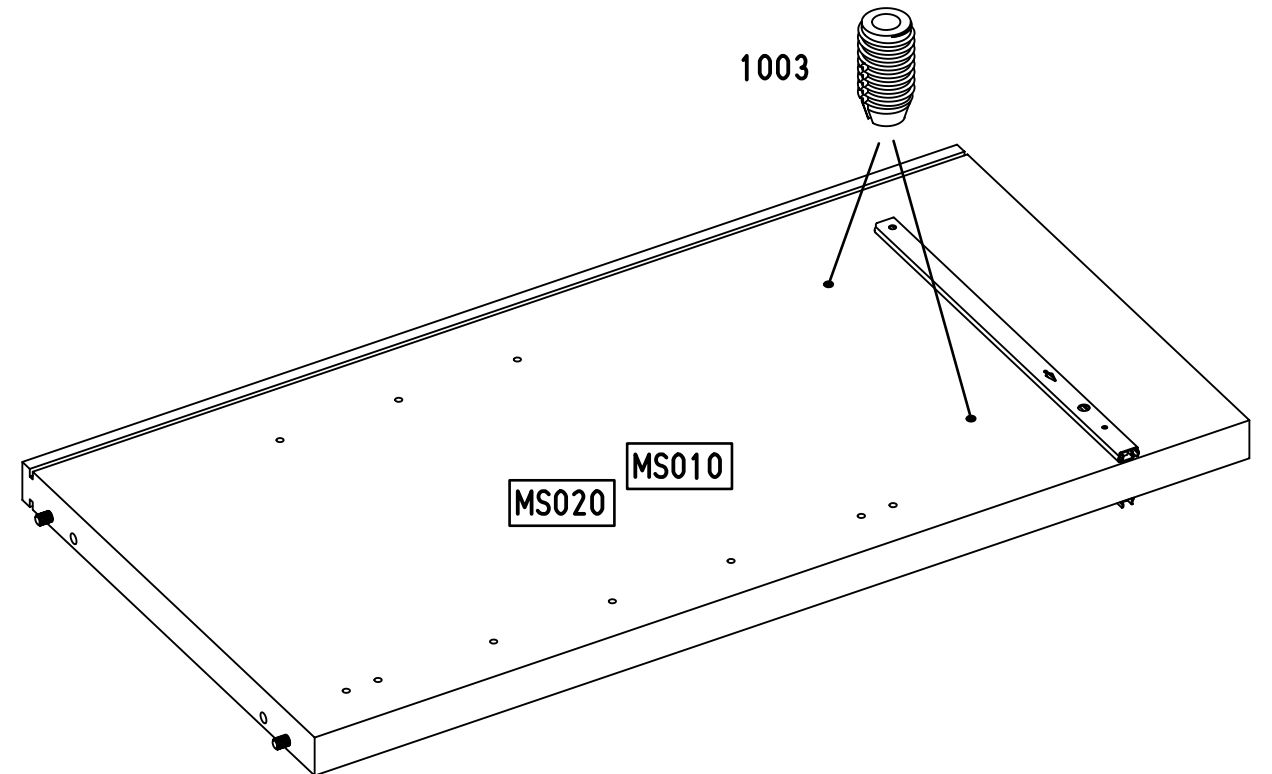
1003



SE010

SE020
MS010
MS020

1003



MS020

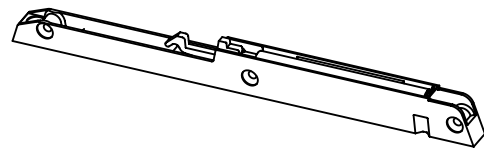
MS010

M2122

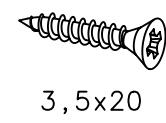
15.

11

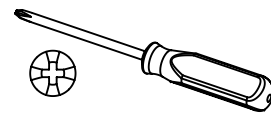
3x 1000



9x 1002



3,5x20



1.

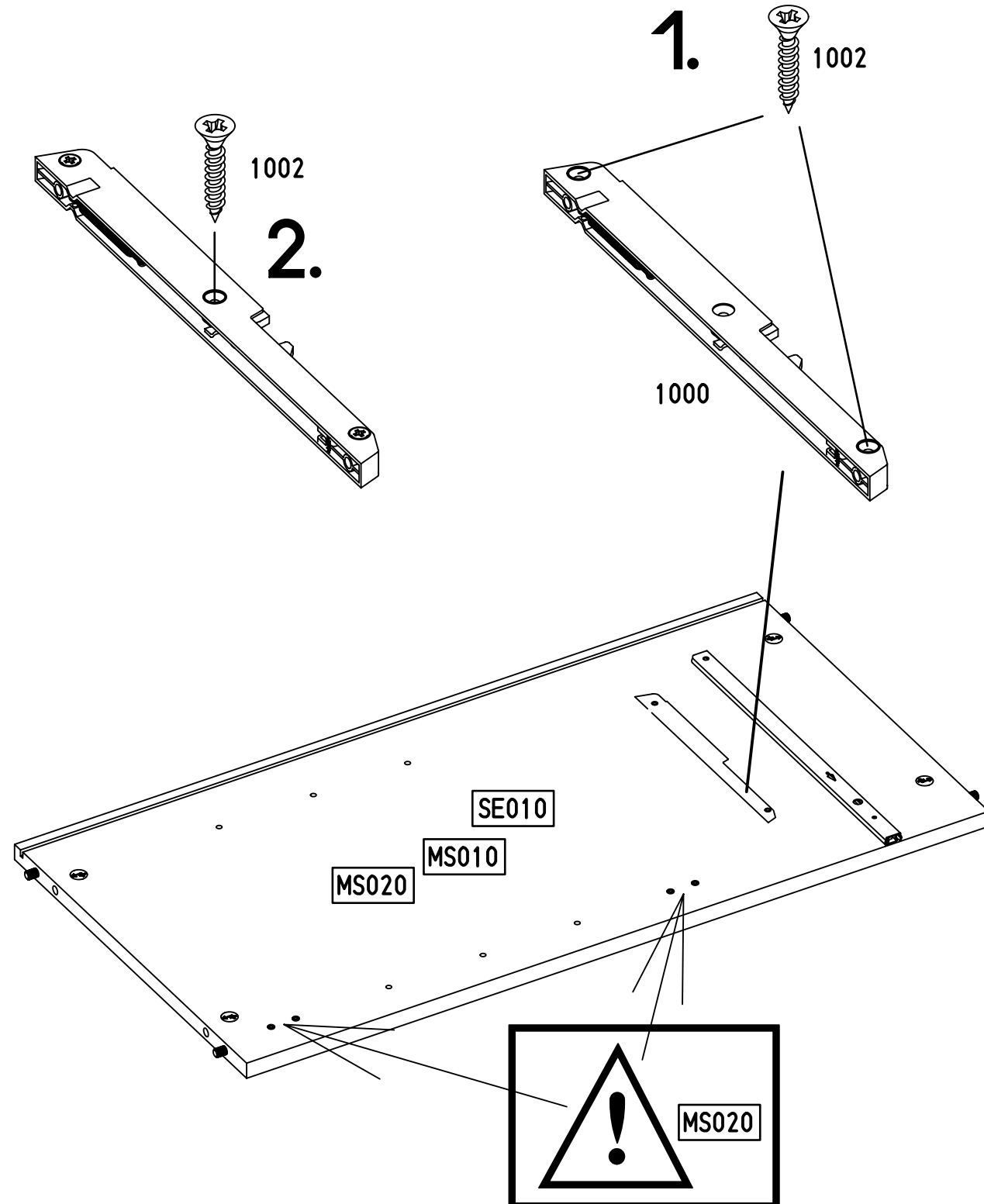


1002

2.

1002

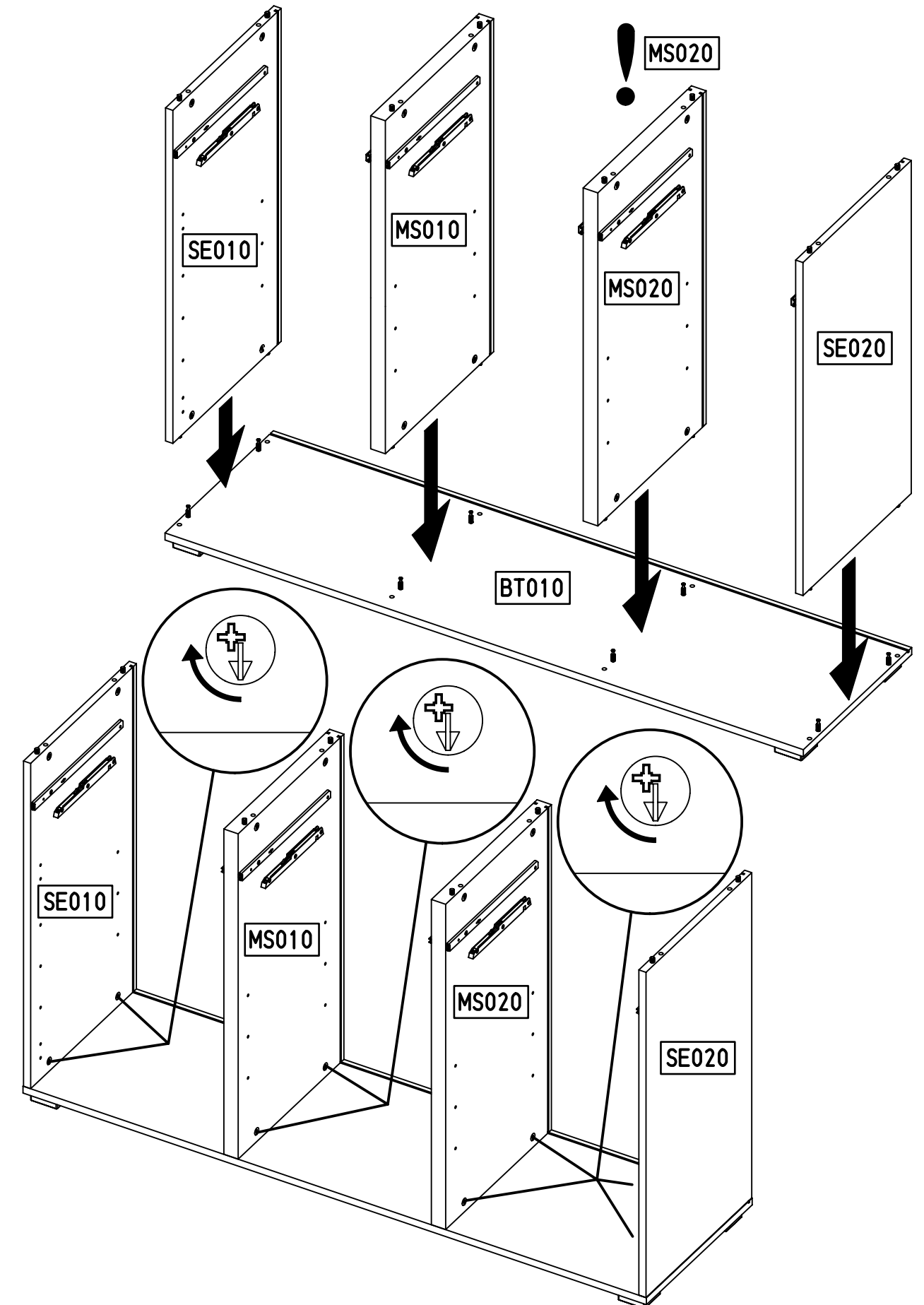
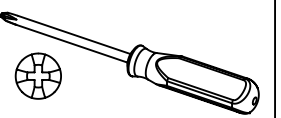
1000



M2122

16.

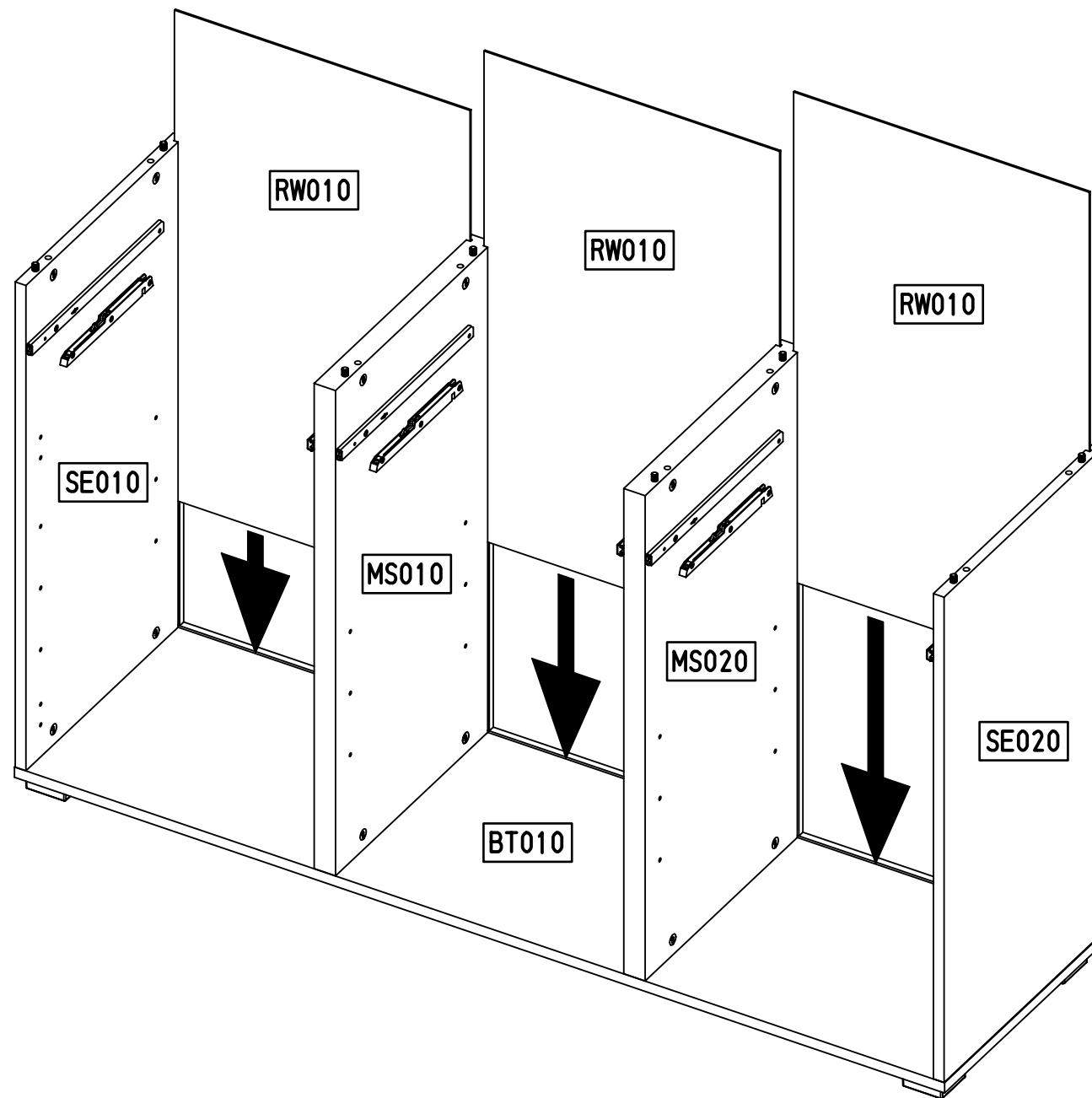
12



M2122

17.

13

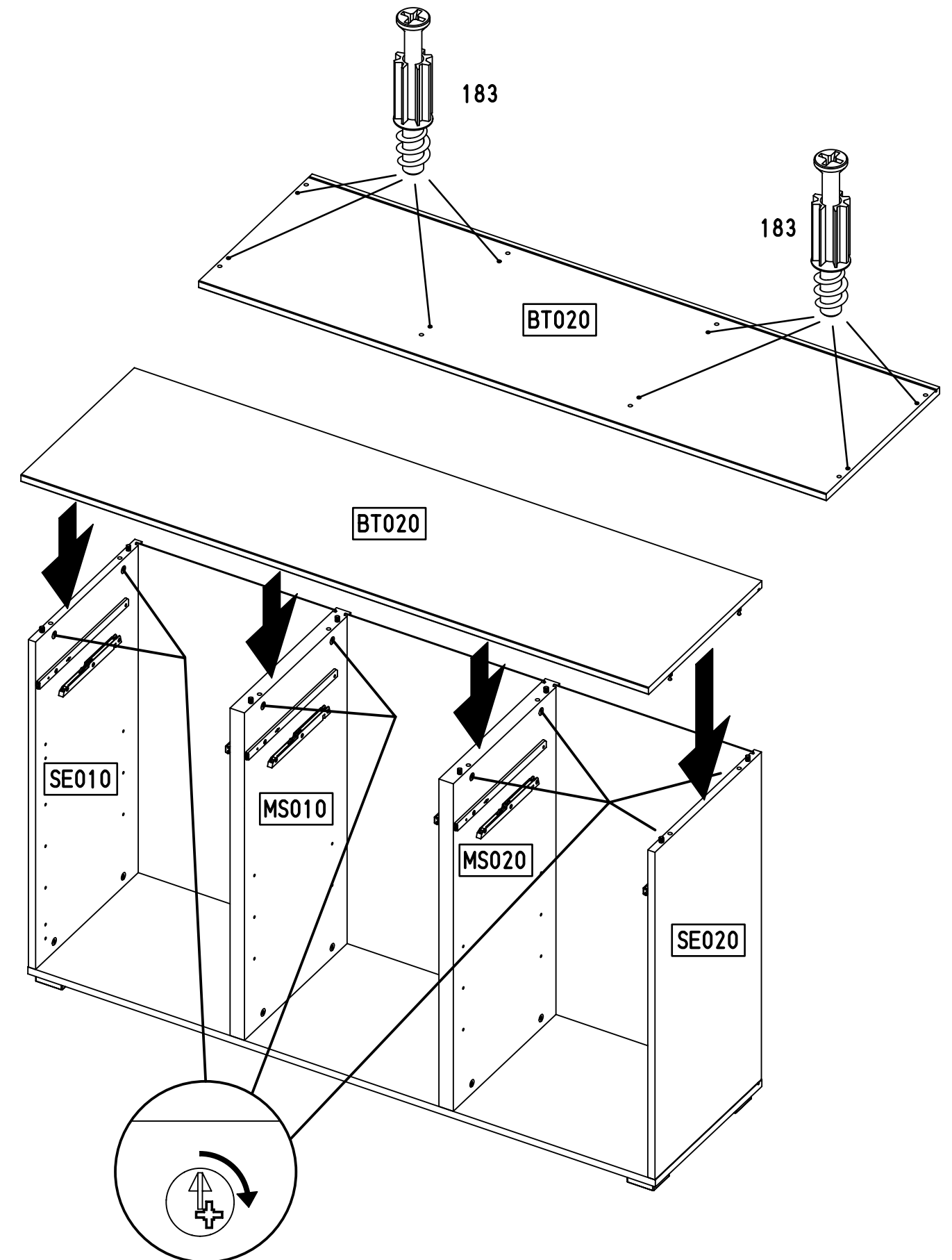
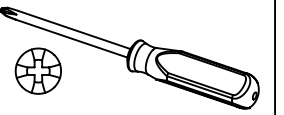
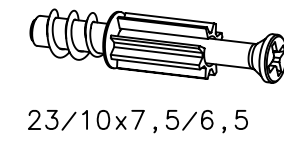


M2122

18.

14

8x 183

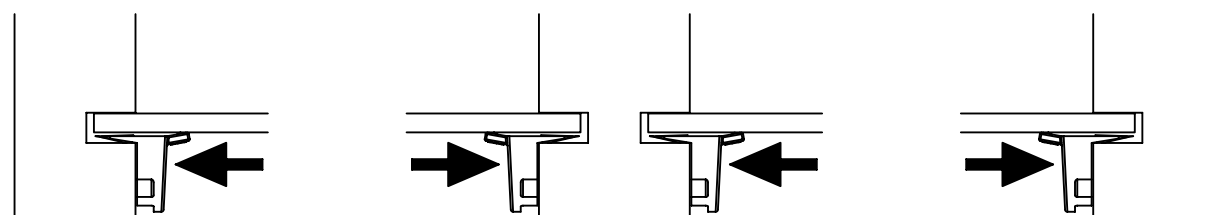
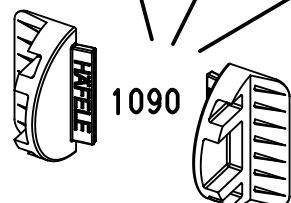
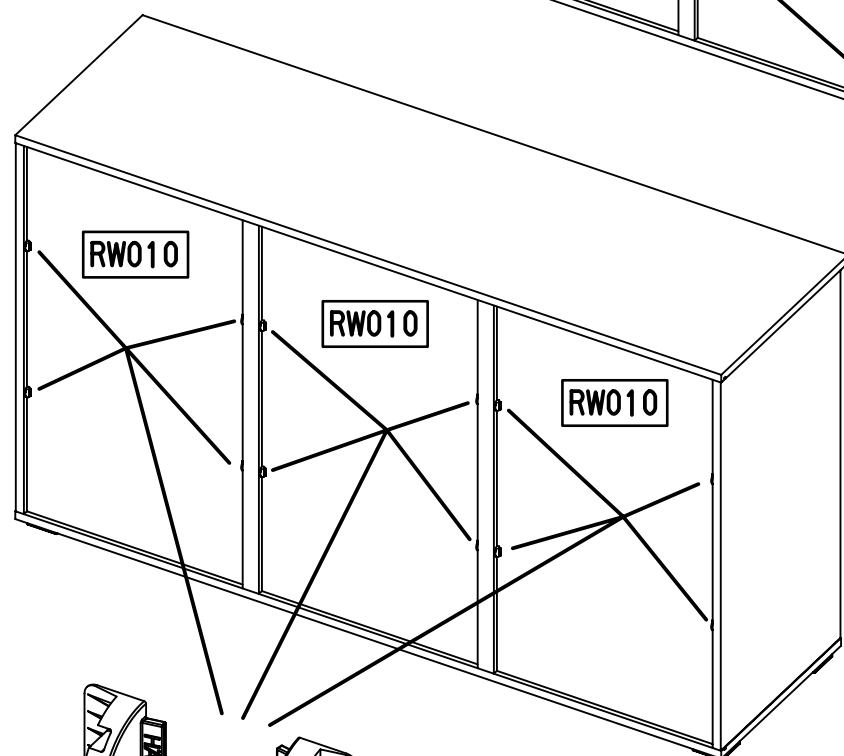
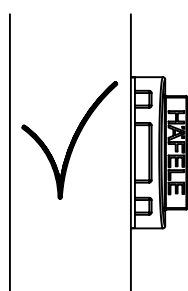
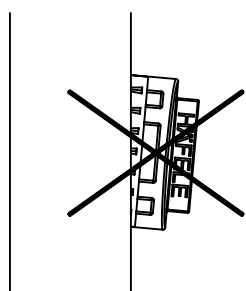
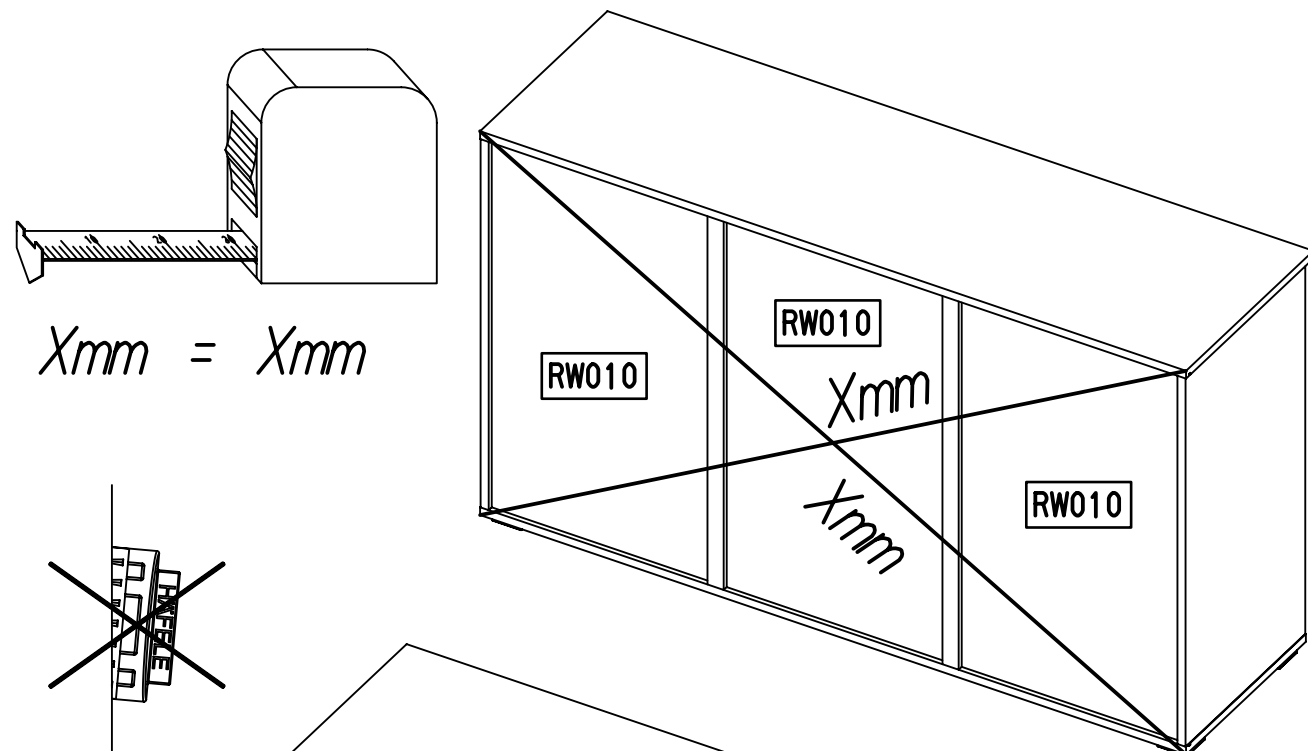
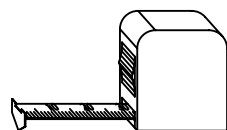
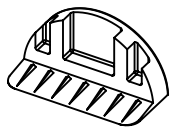


M2122

19.

15

12x 1090

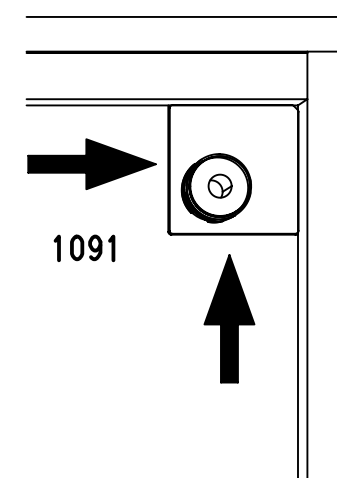
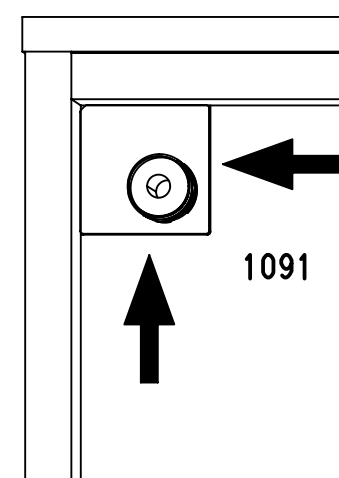
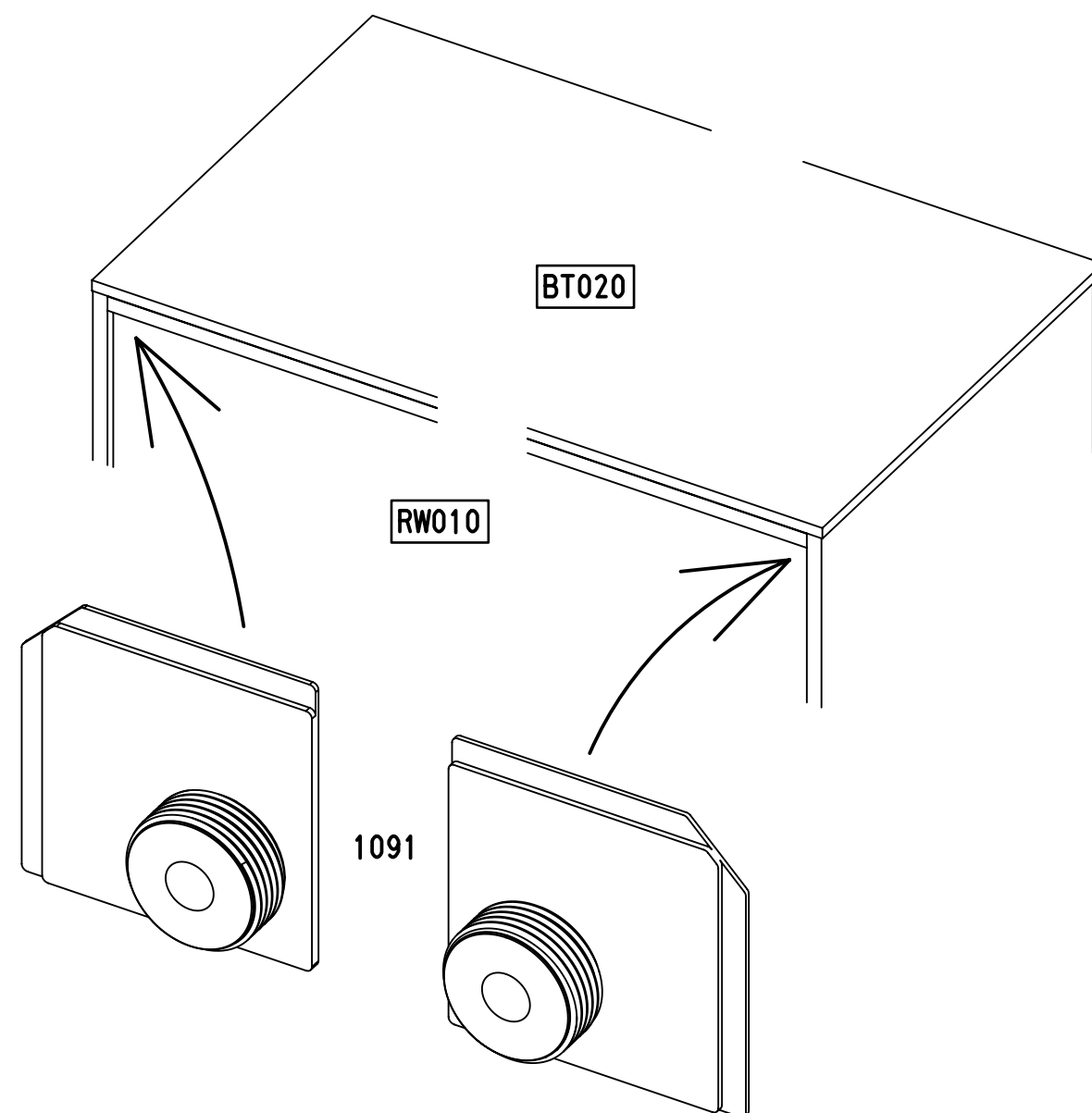
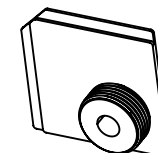


M2122

20.

16

2x 1091



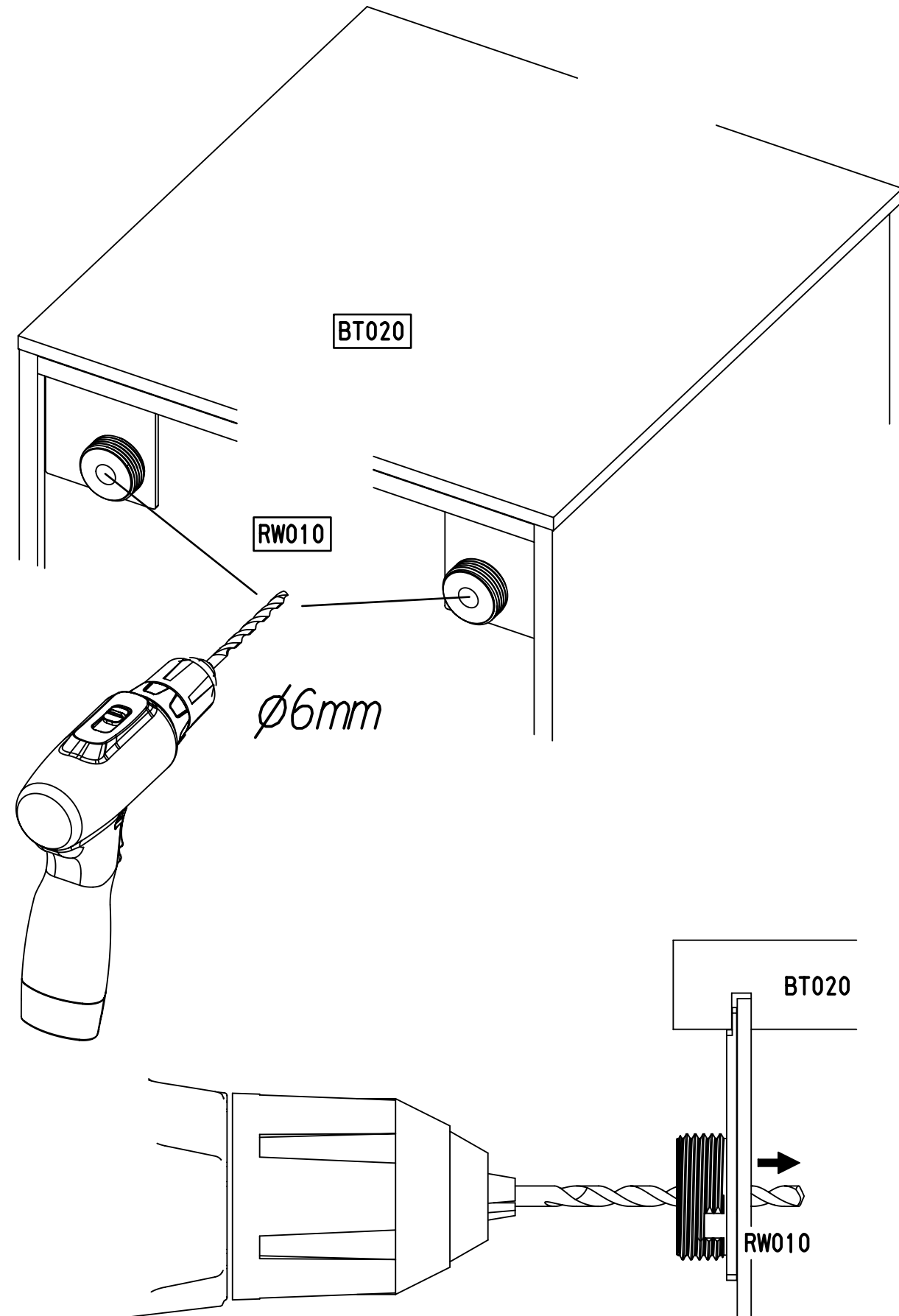
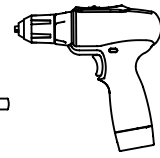
RW010

M2122

21.

17

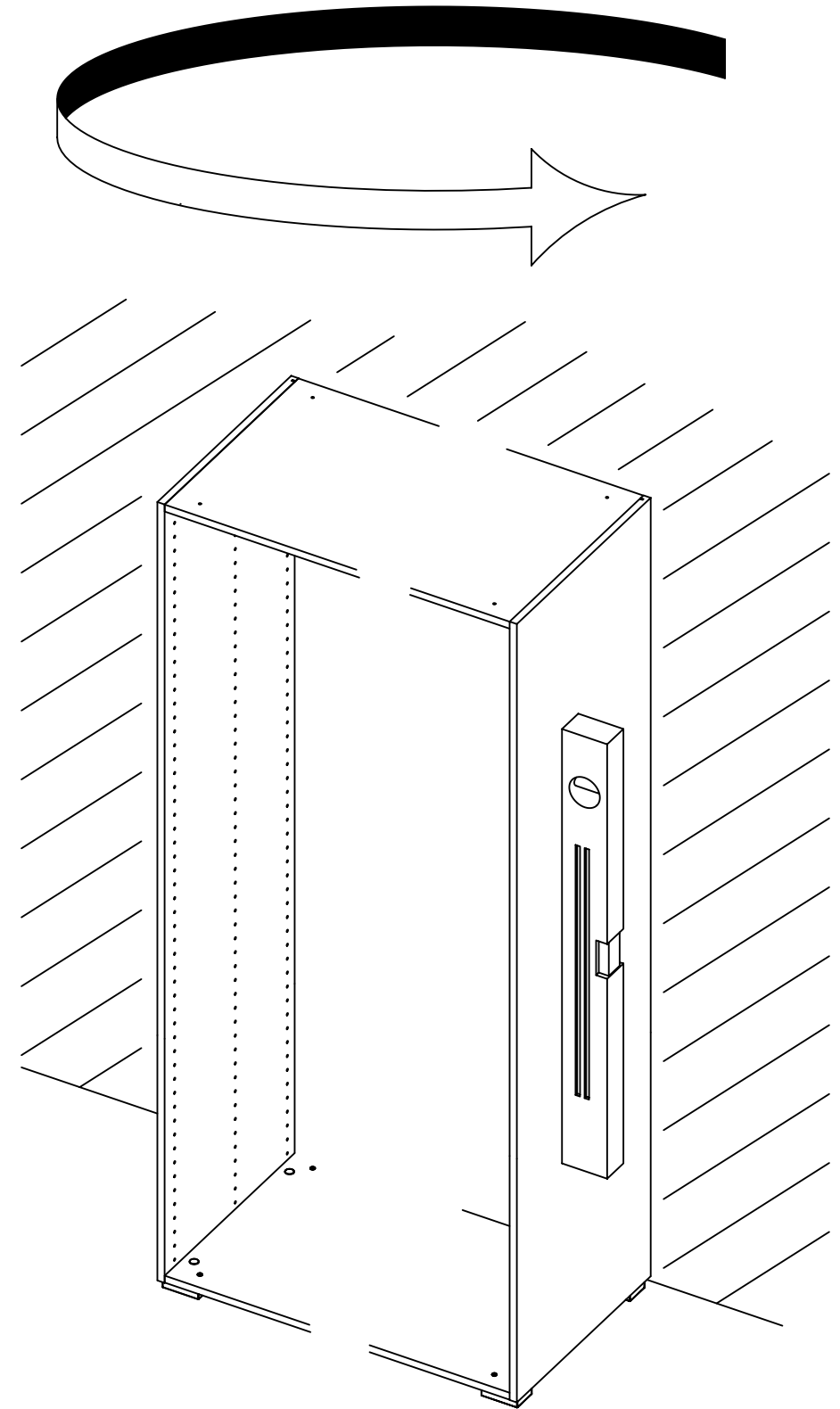
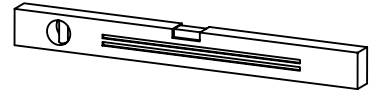
∅6mm



M2122

22.

18

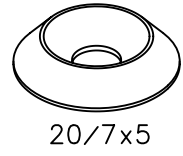


M2122

23.

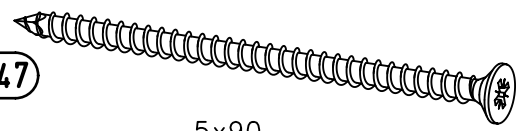
19

2x 1093

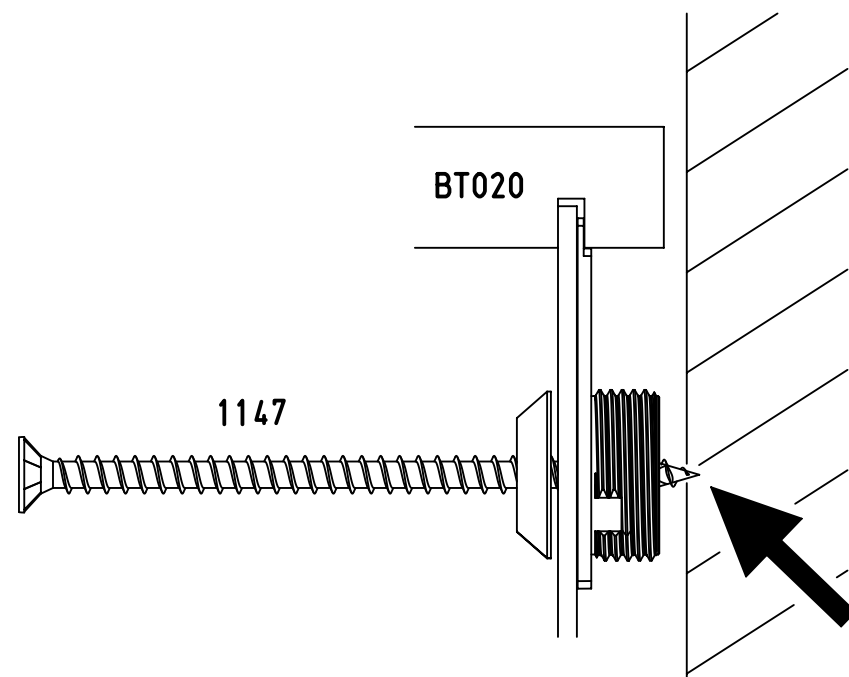
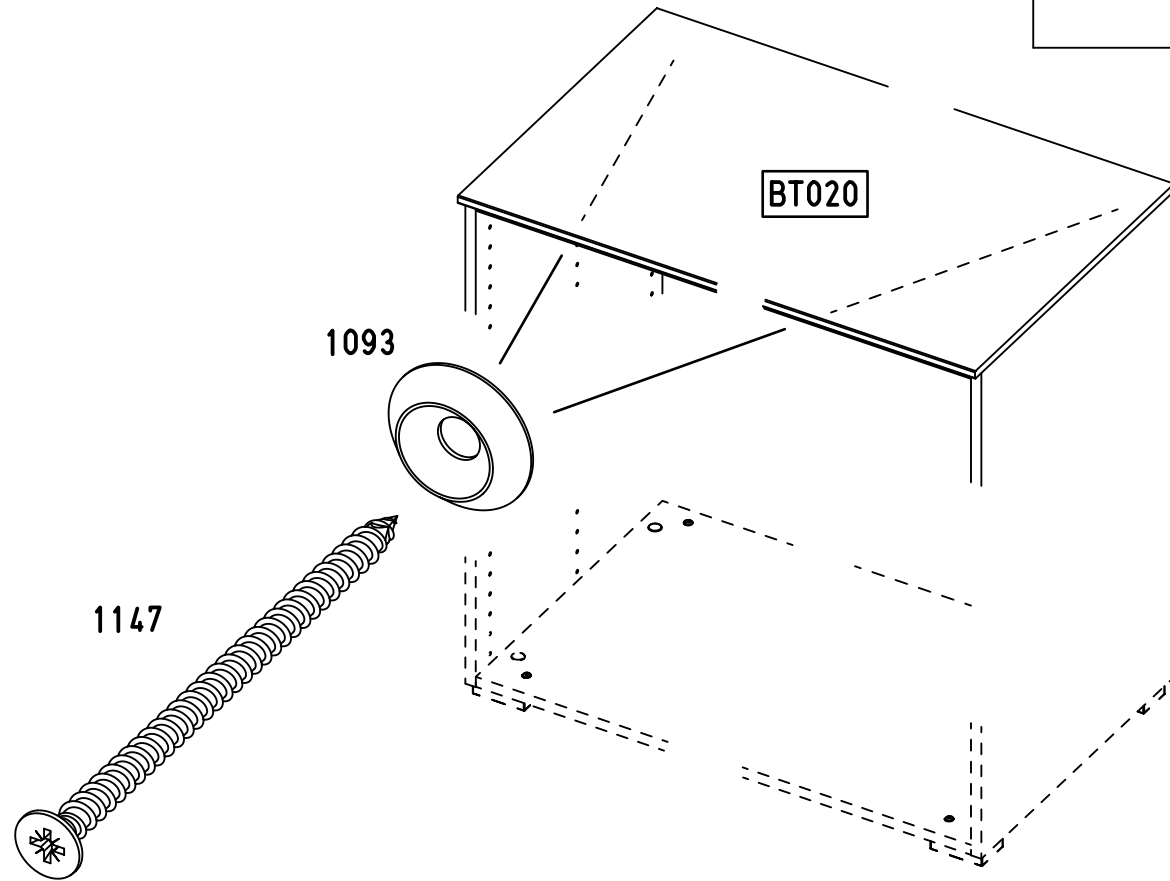
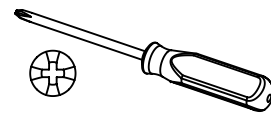


20/7x5

2x 1147



5x90

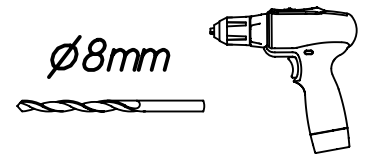


M2122

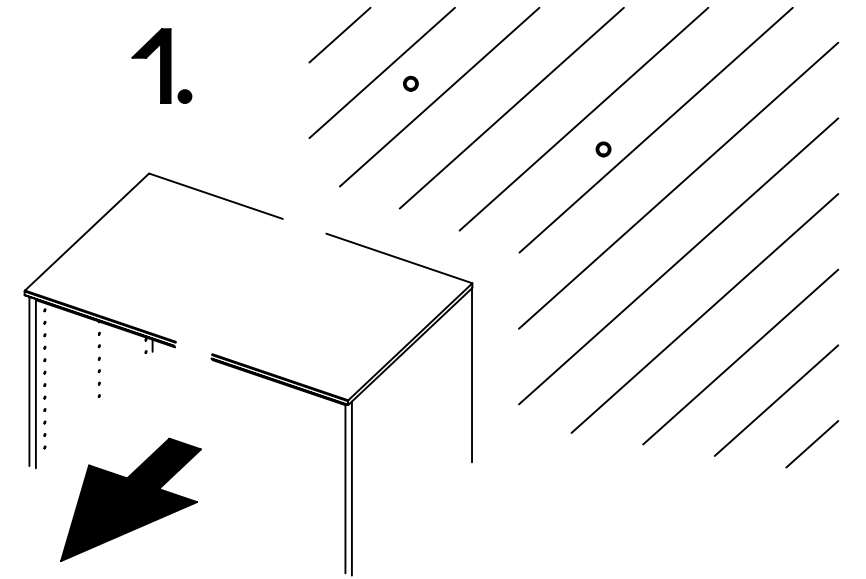
24.

20

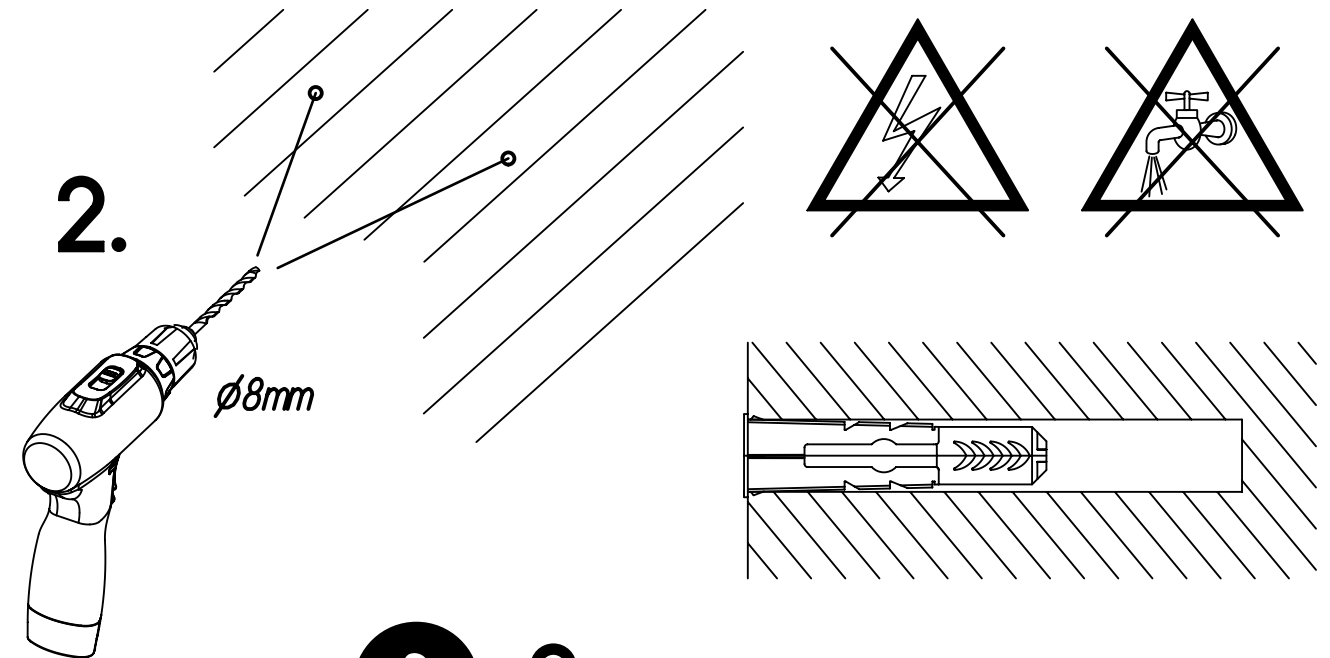
ø8mm



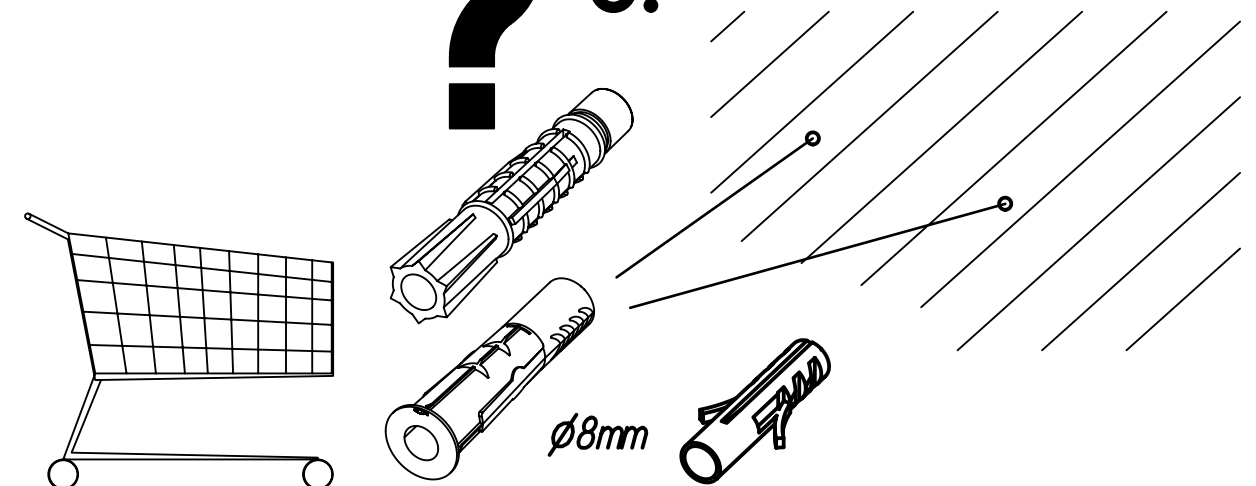
1.



2.



? 3.

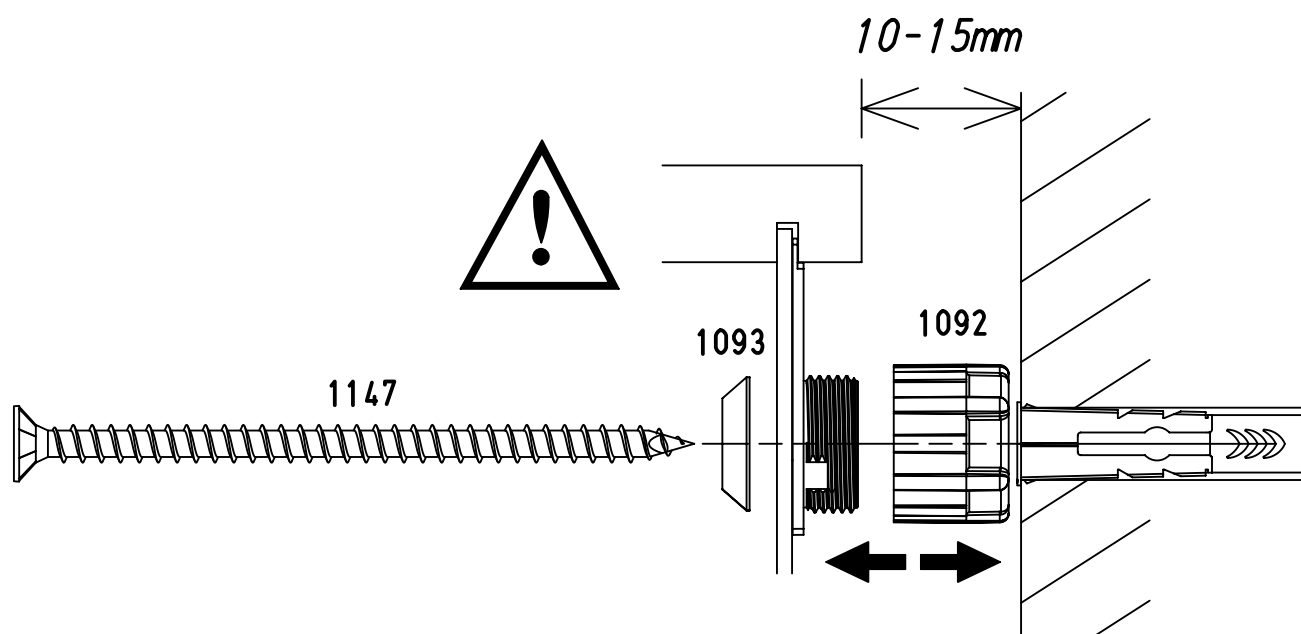
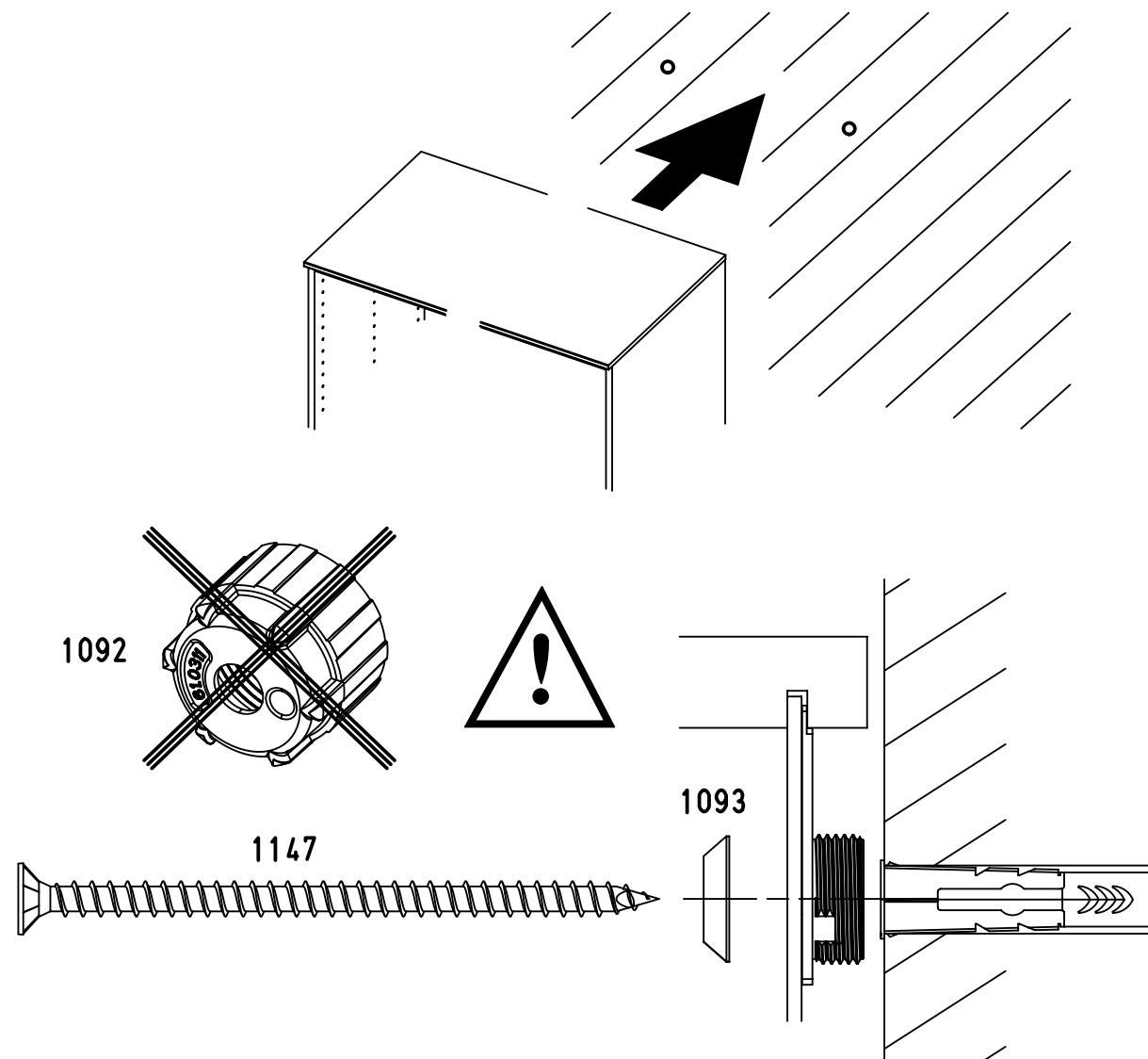
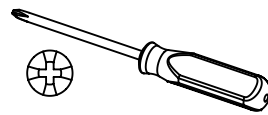
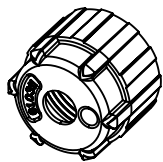


M2122

25.

21

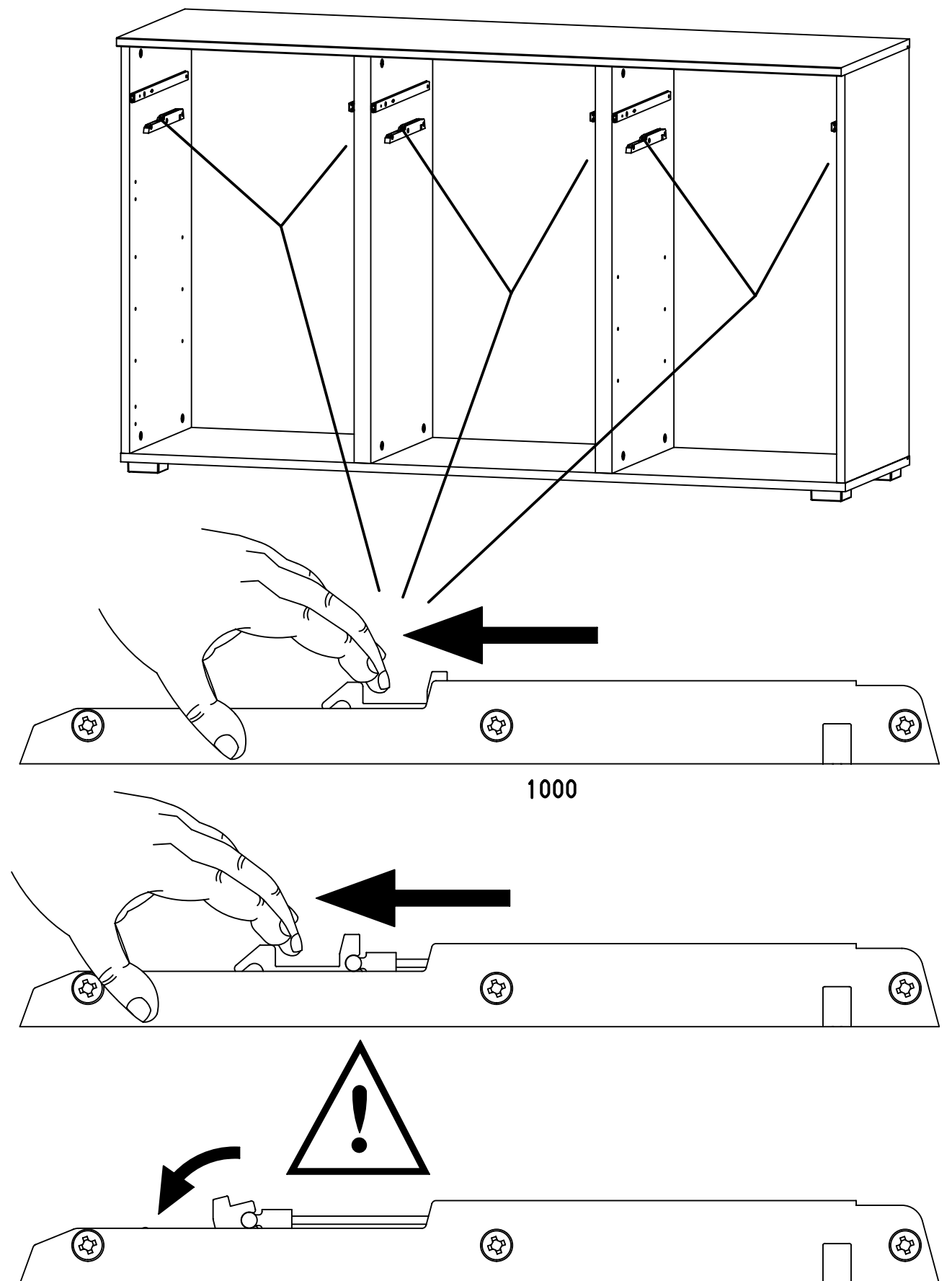
2x 1092



M2122

26.

22



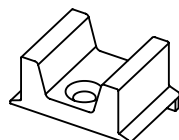
M2122

27.

23

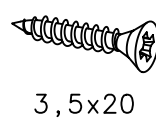
6x

1187

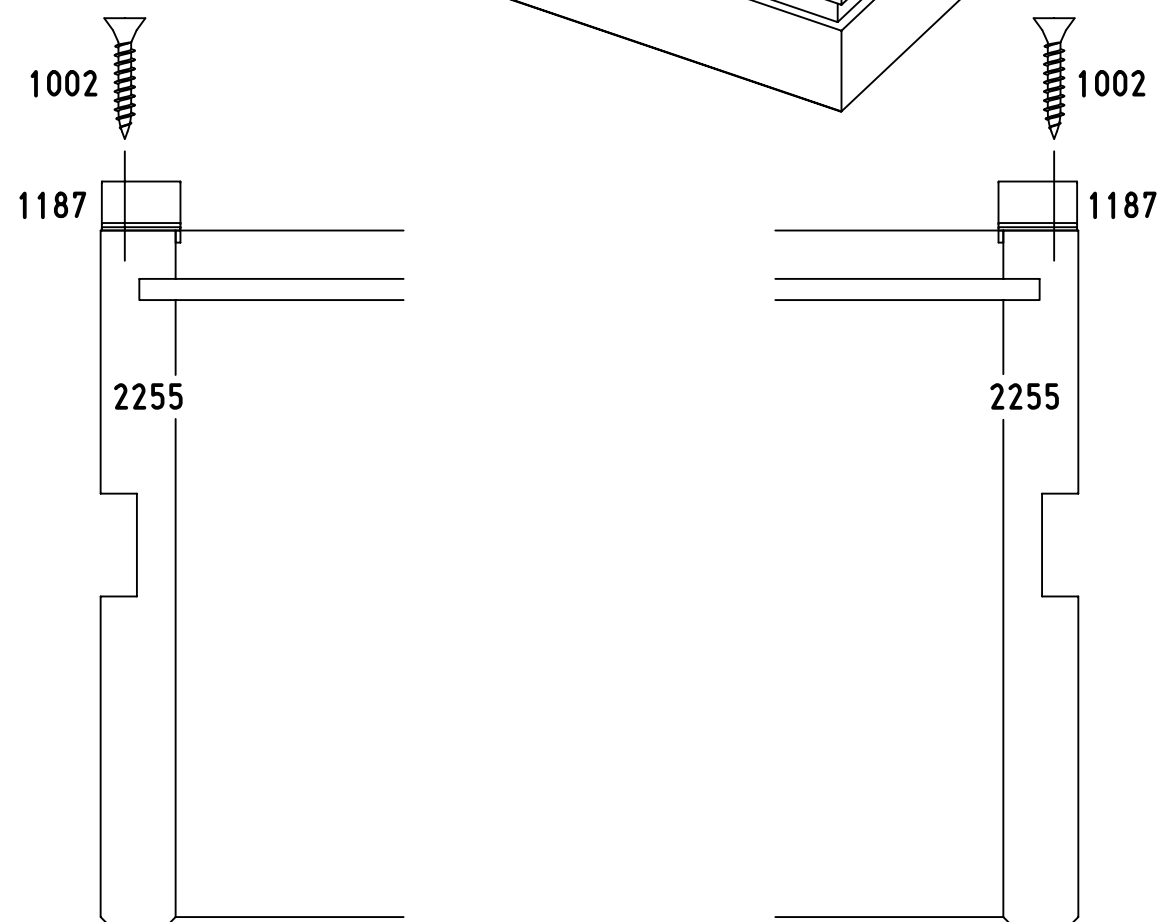
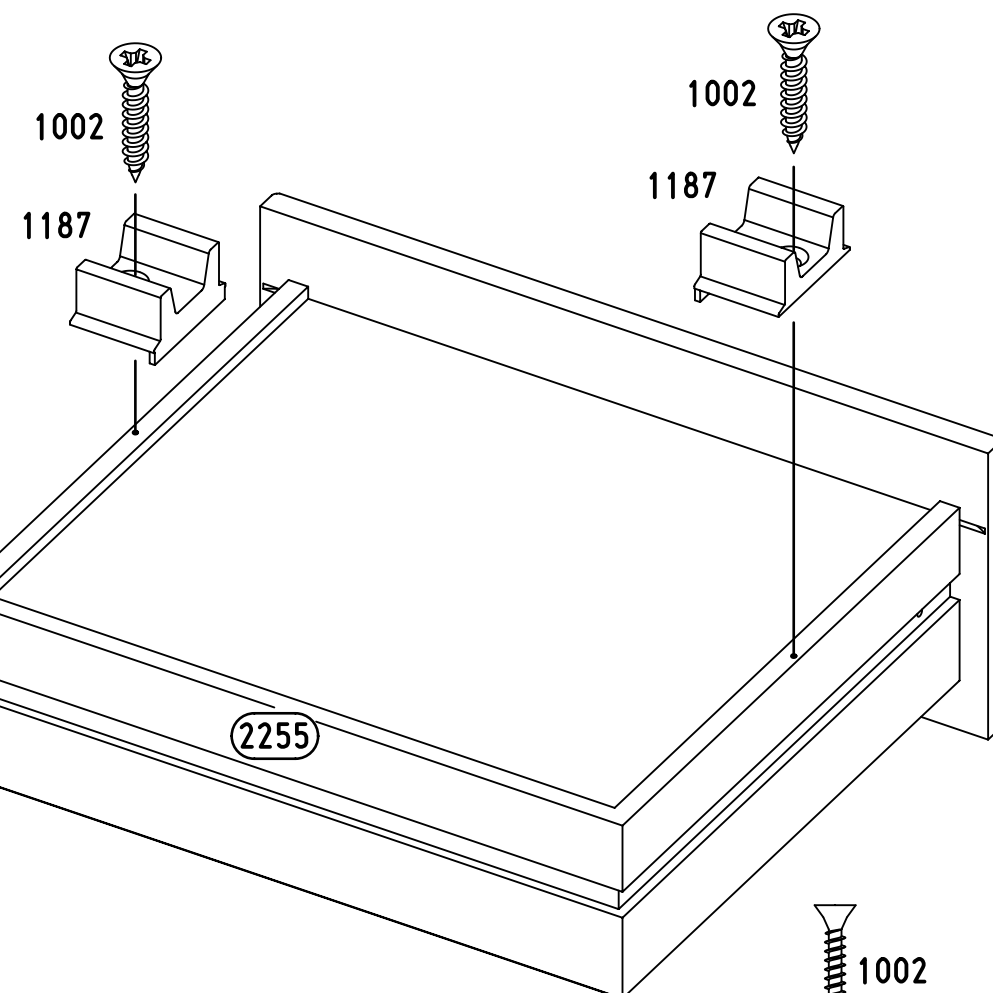
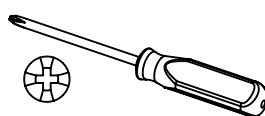


6x

1002



3,5x20



M2122

28.

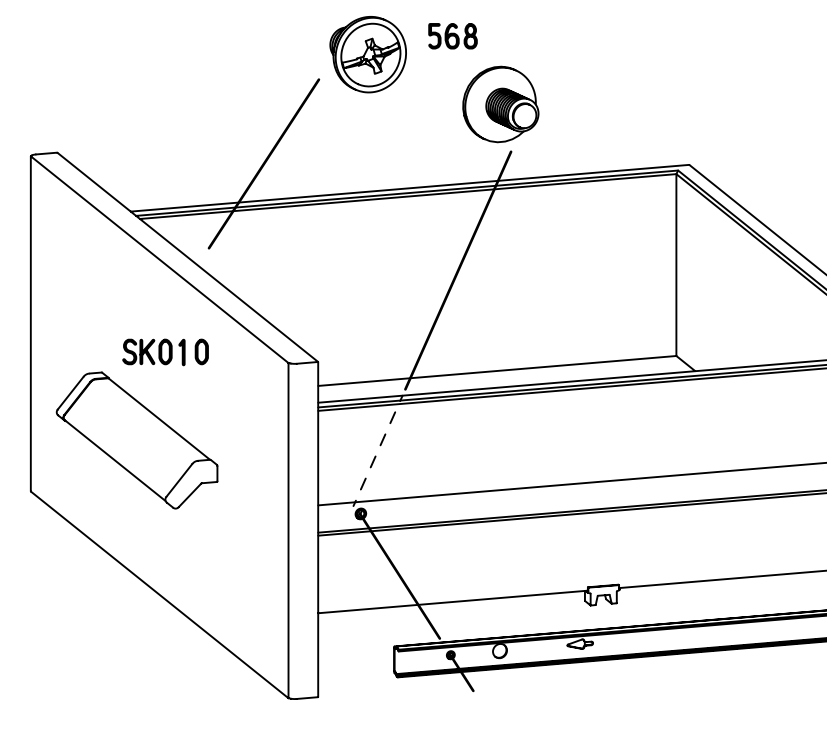
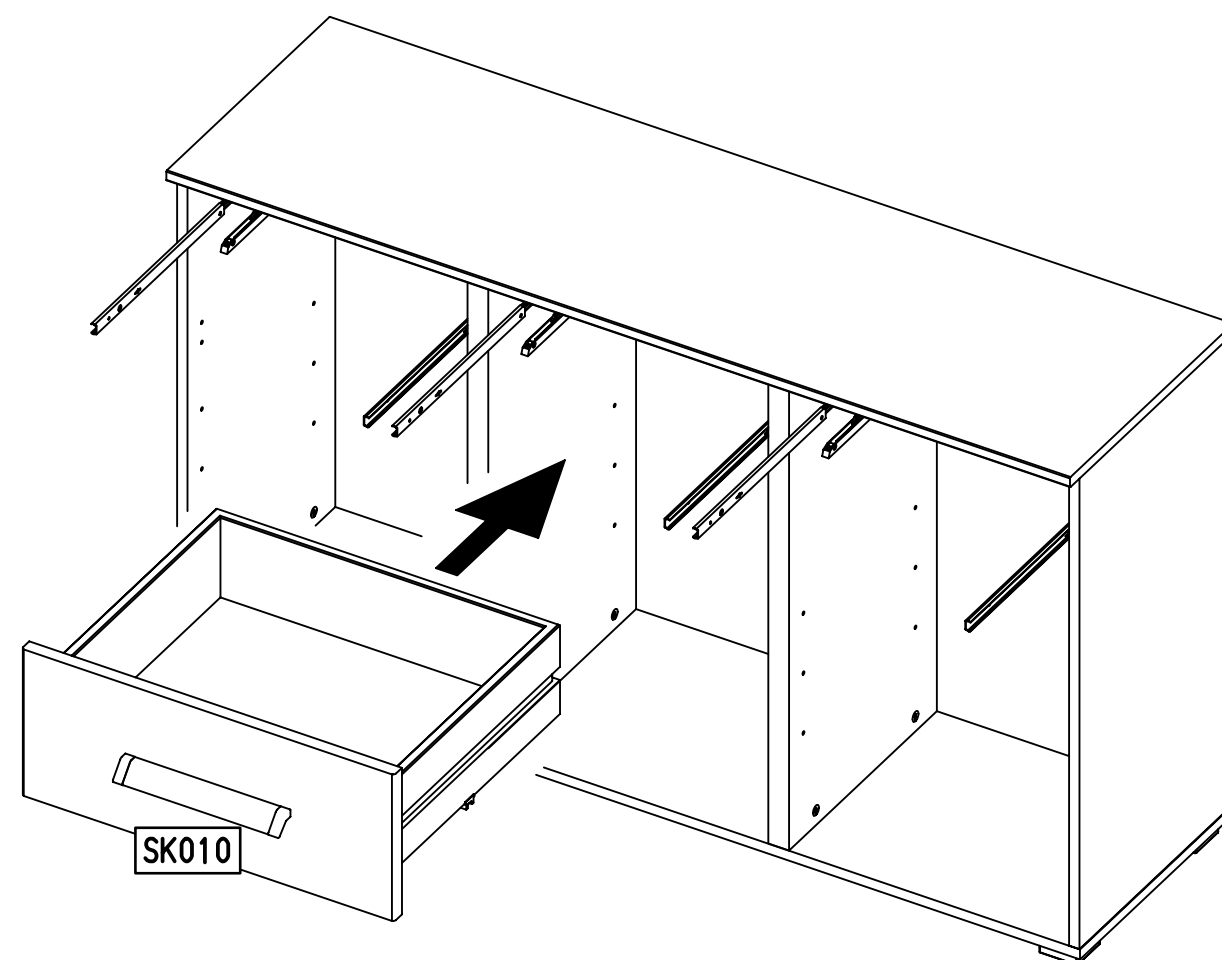
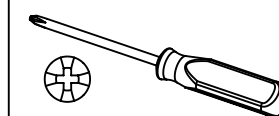
24

6x

568



M4x9

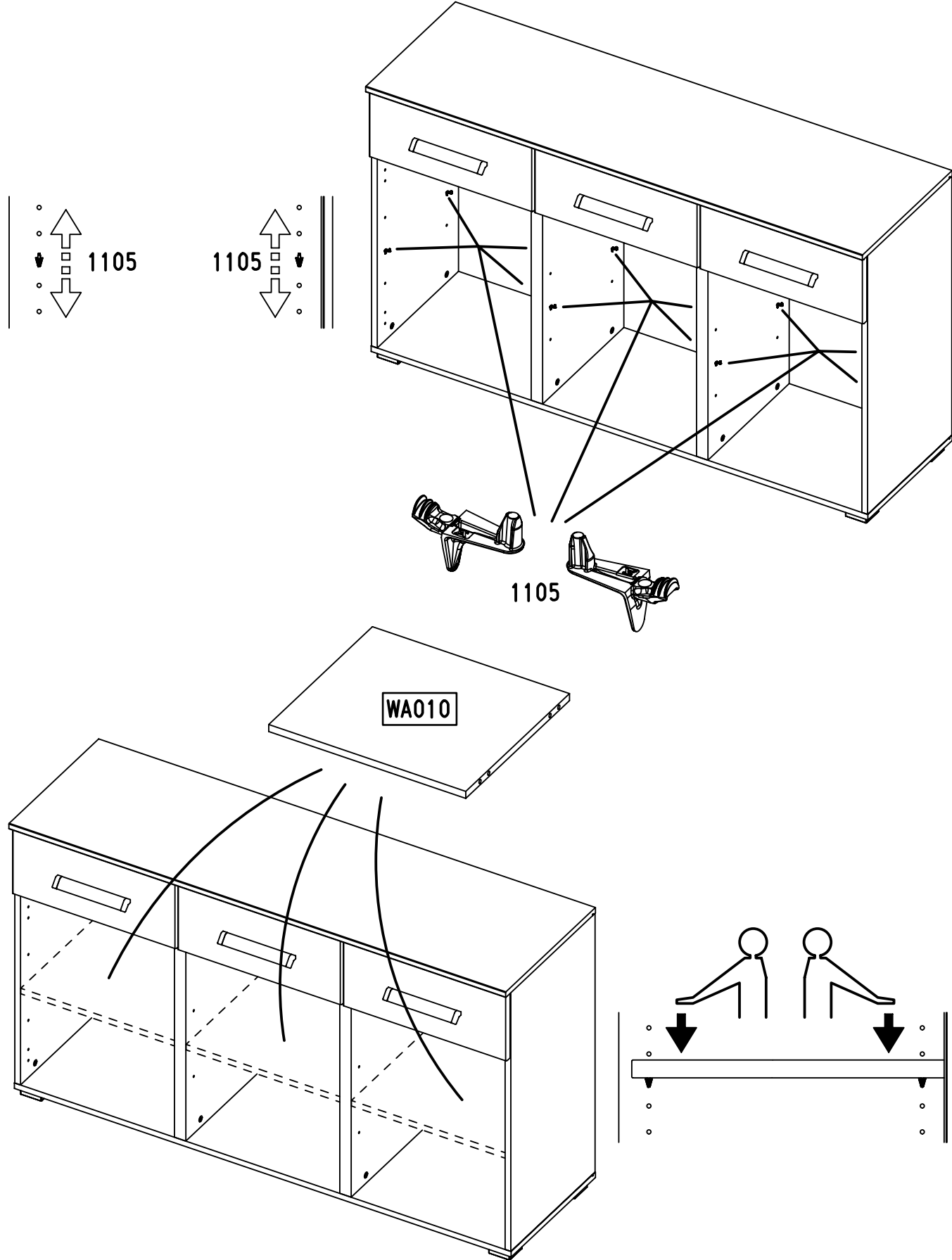
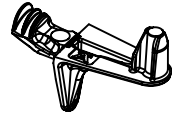


M2122

29.

25

12x 1105

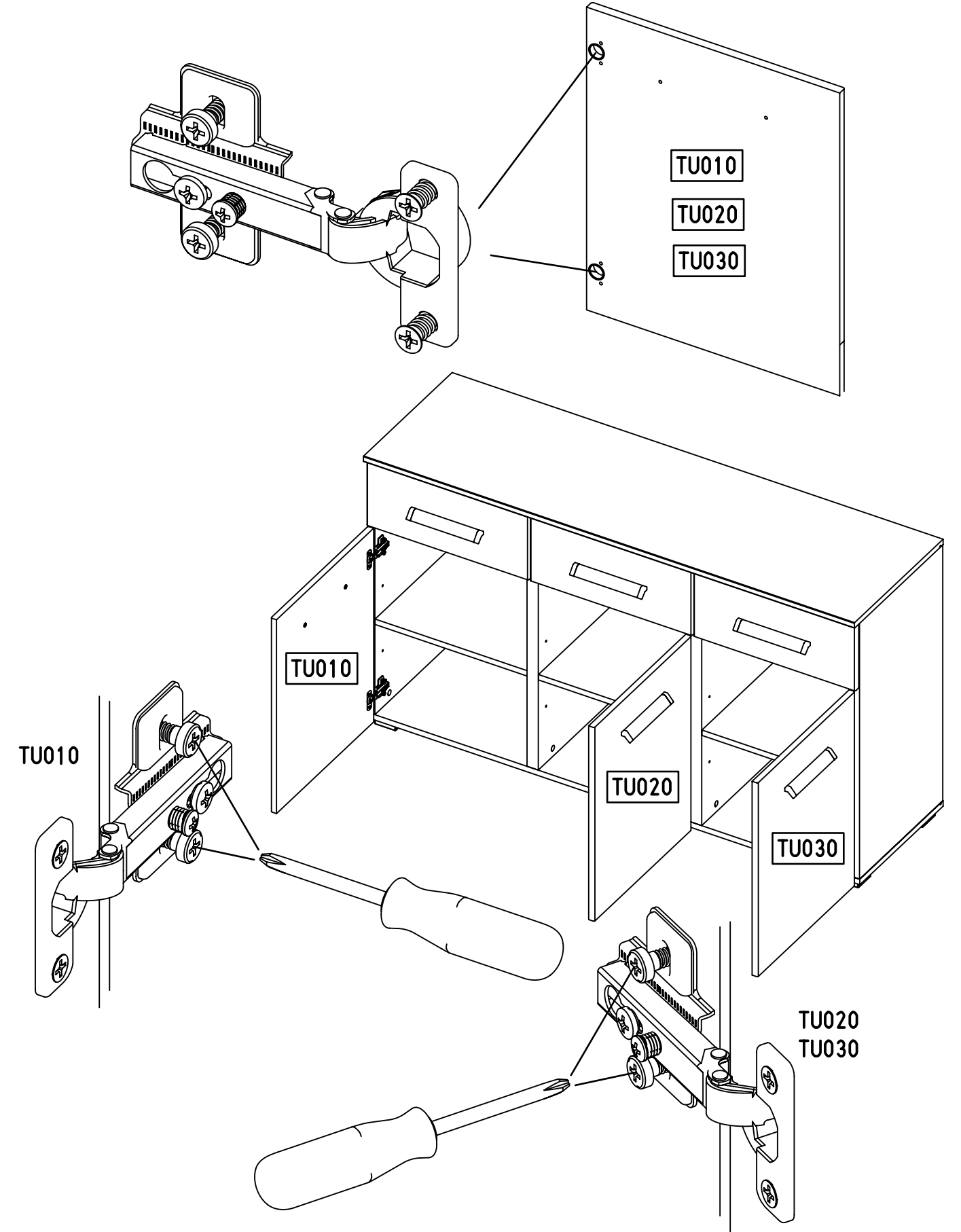
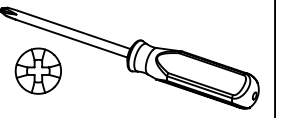
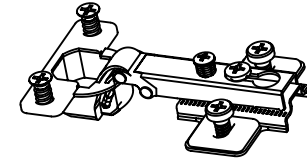


M2122

30.

26

4x 130



M2122

27

