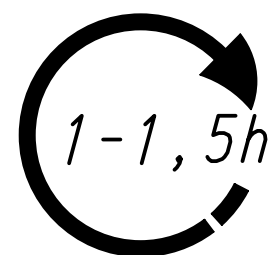
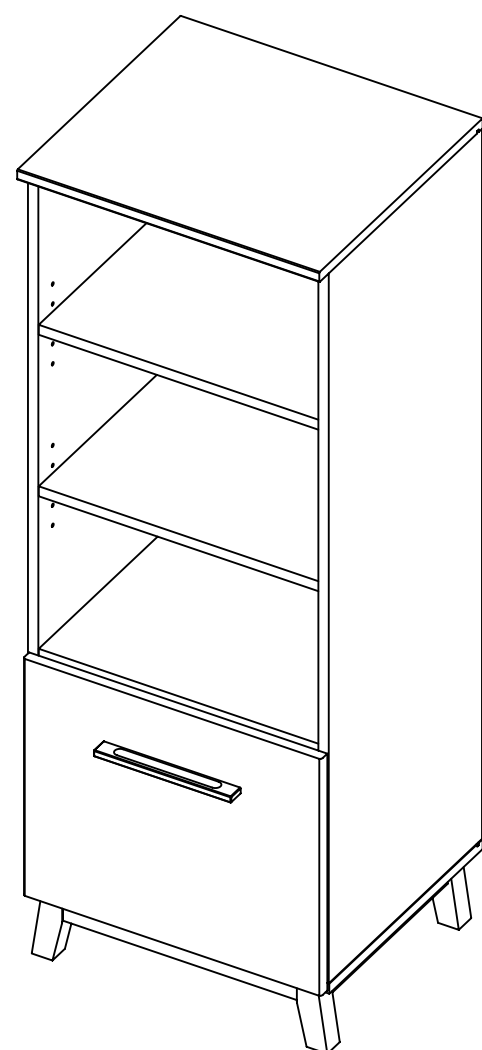
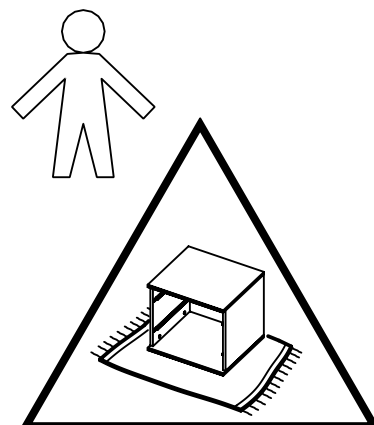
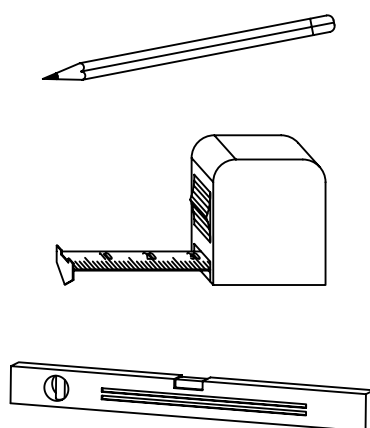
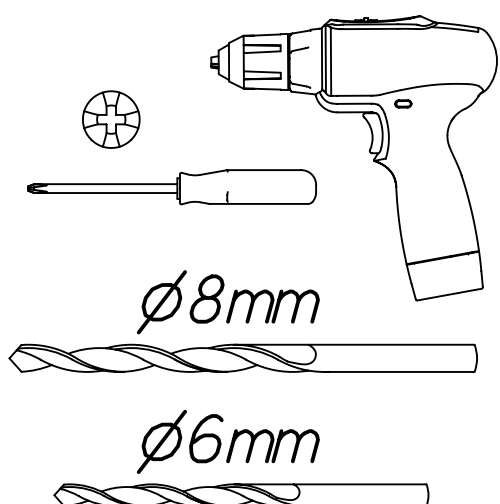


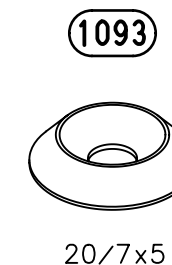
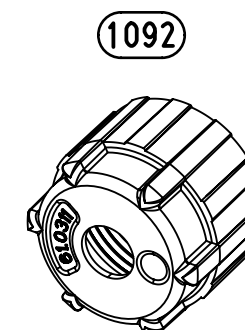
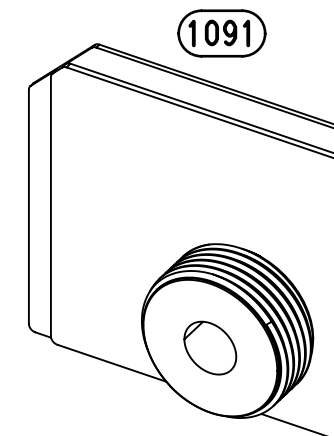
1.

M2432_02

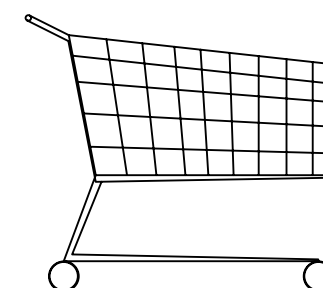
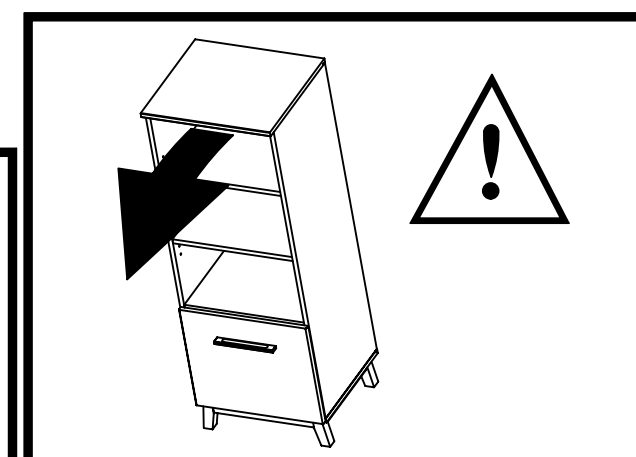
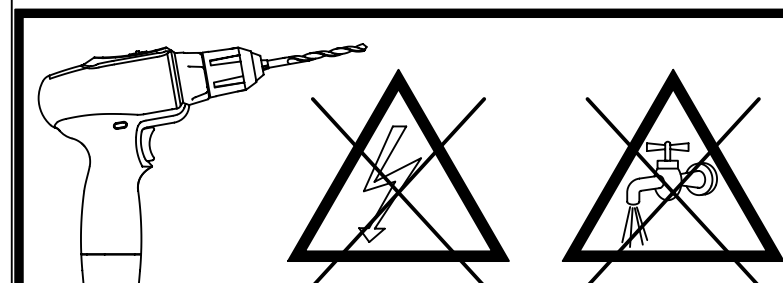
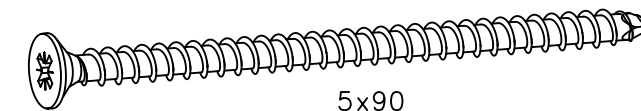


2.

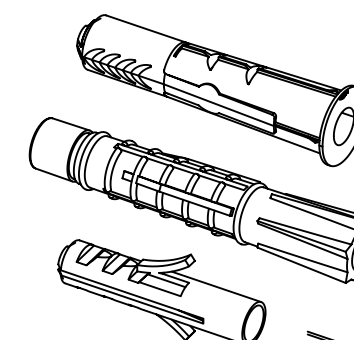
2x



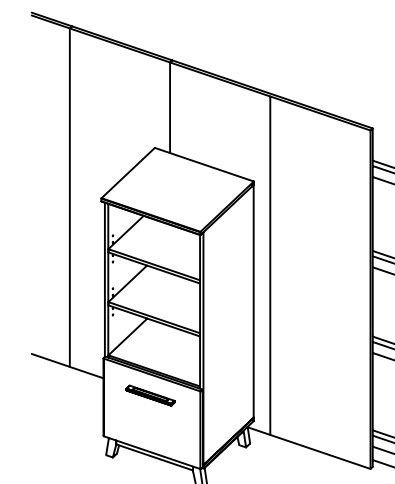
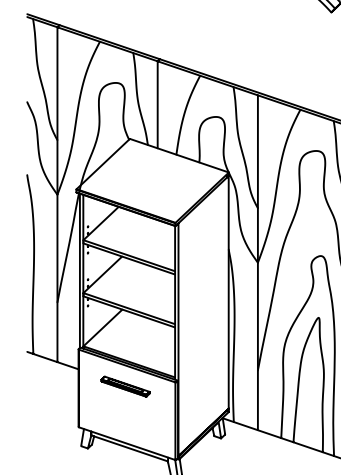
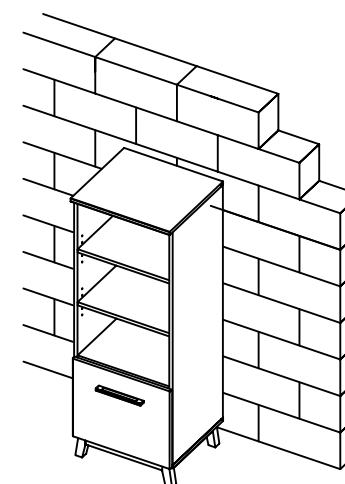
1147



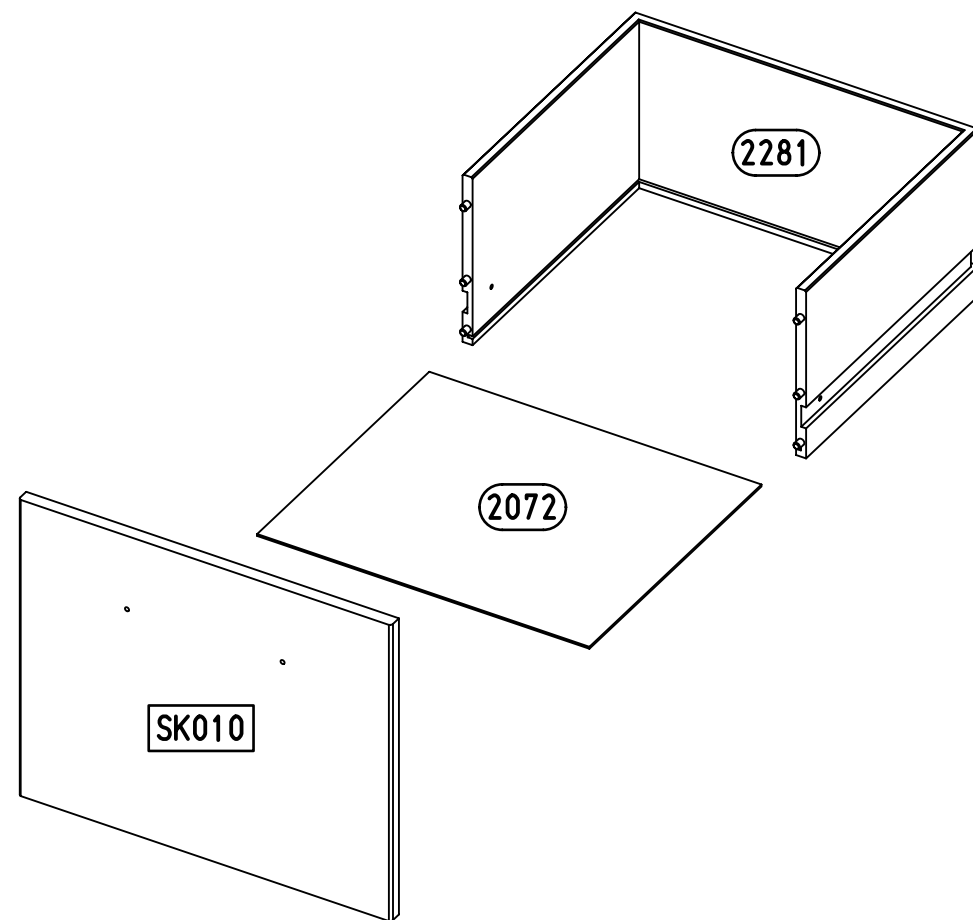
Ø8mm



?

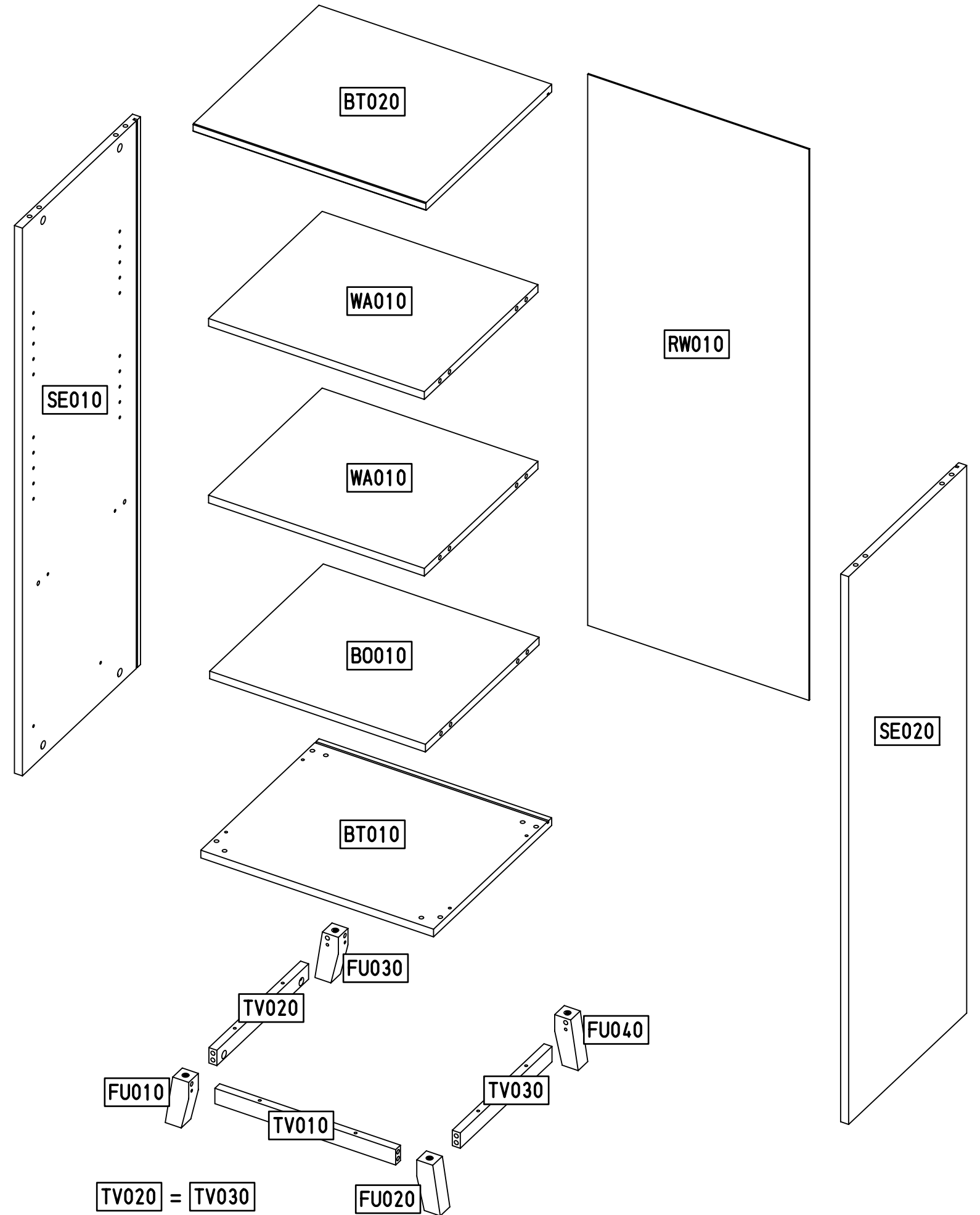


3.



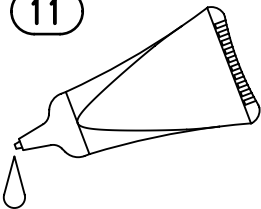
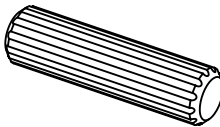
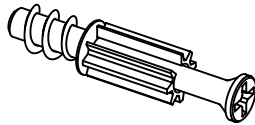
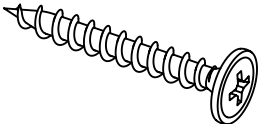
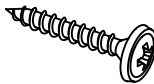
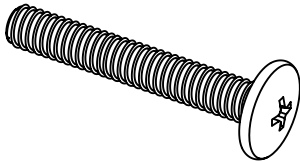
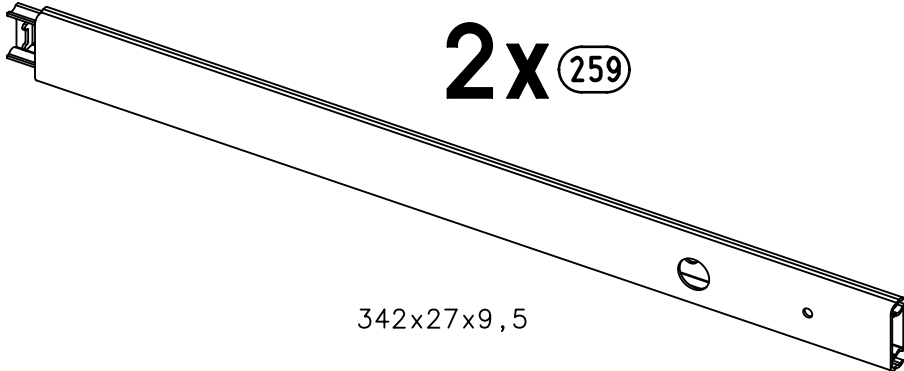
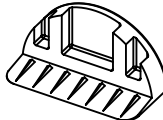
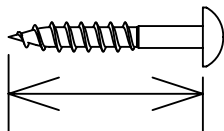
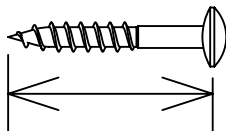
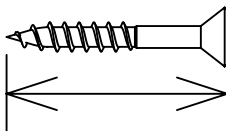
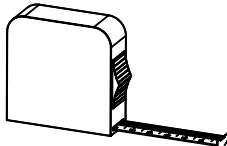
M2432

4.



M2432

5.

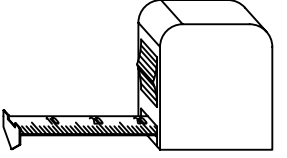
11 	18x 18  8x30	18x 183  23/10x7,5	
6x 214  4,5x35	3x 215  3x20	4x 227  6x10,5	
4x 245  M6x40	2x 259  342x27x9,5		
18x 349 	2x 568  M4x9	6x 1090 	8x 1105 
			

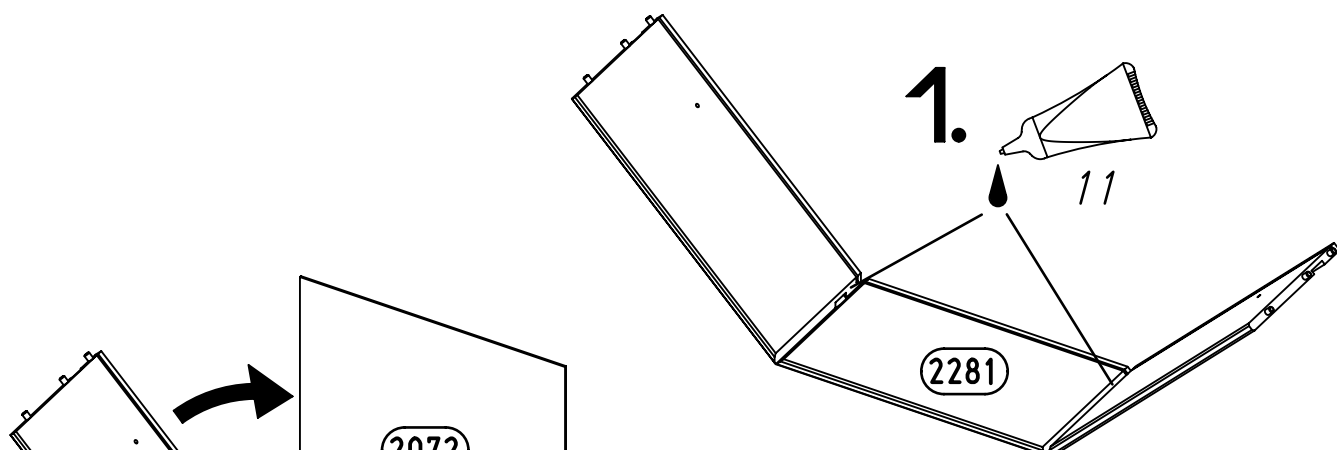
M2432

6.

1

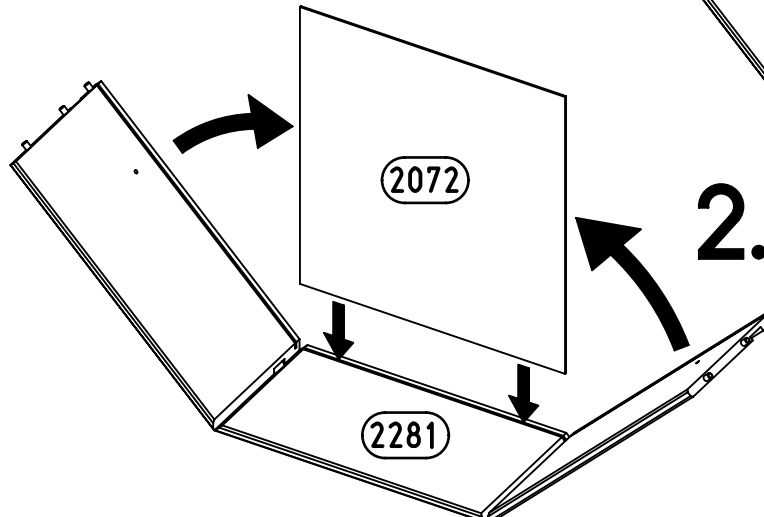
11



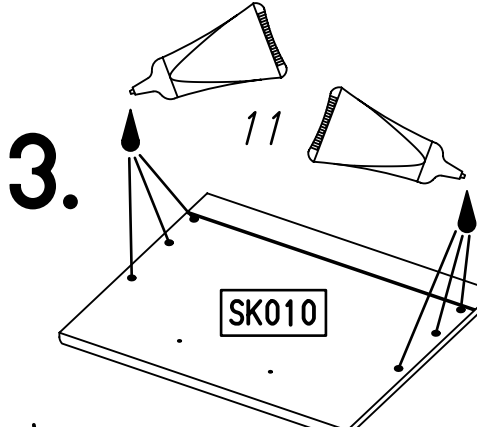


1.  11

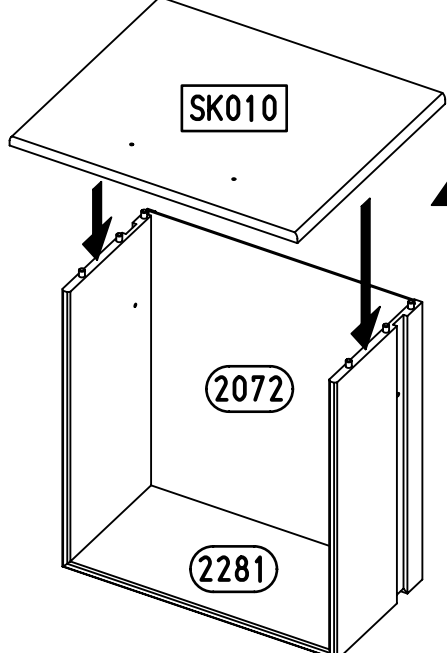
(2281)



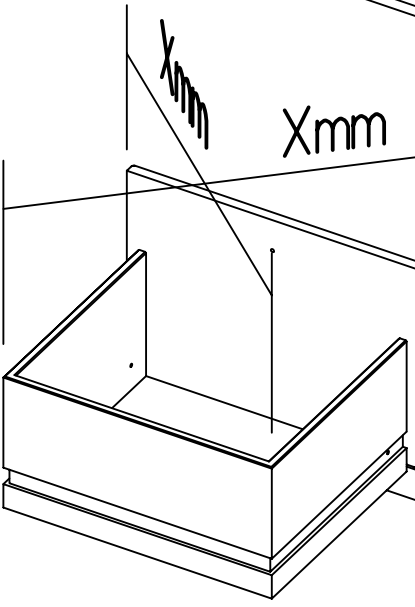
2. (2072) (2281)



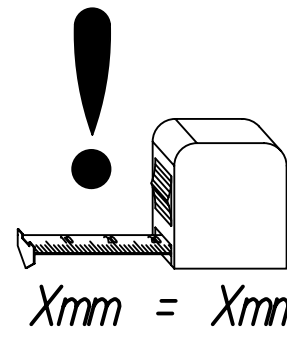
3. 11 SK010



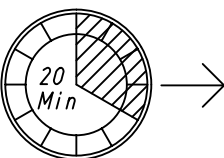
4. SK010 (2072) (2281)



Xmm Xmm



! Xmm = Xmm



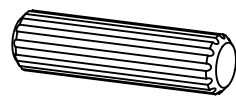
20 Min

M2432

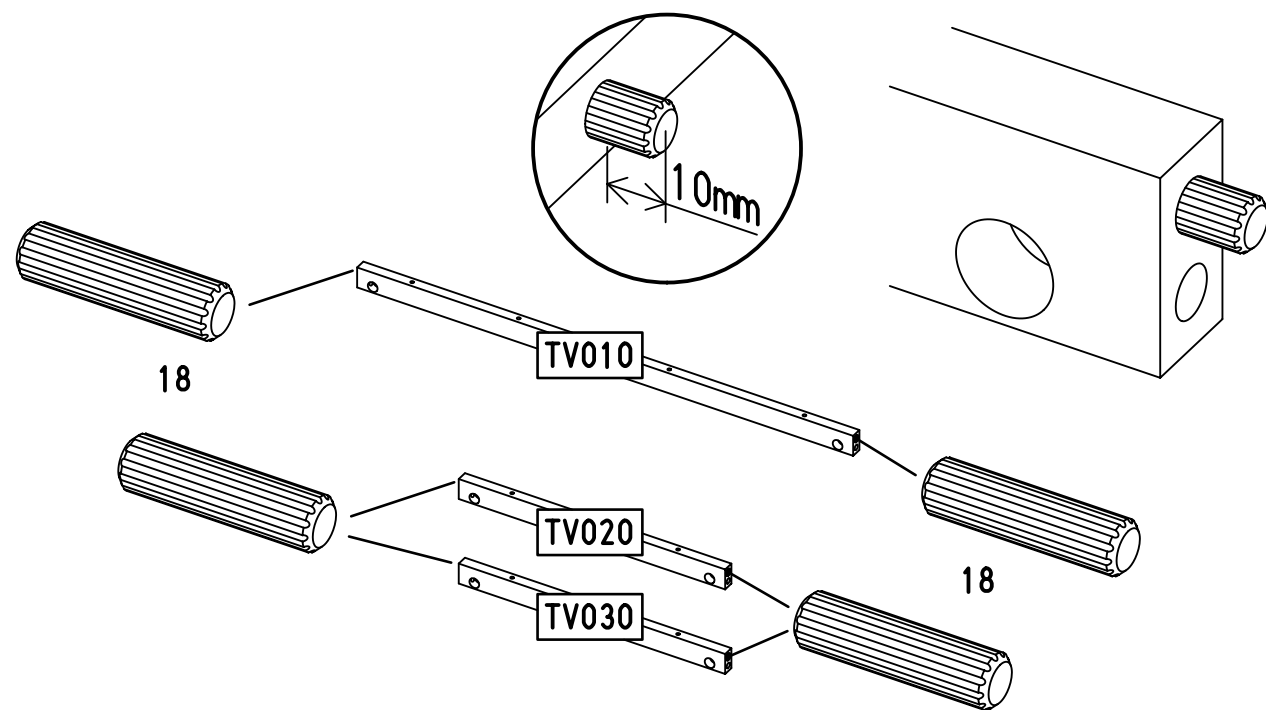
7.

2

6x 18

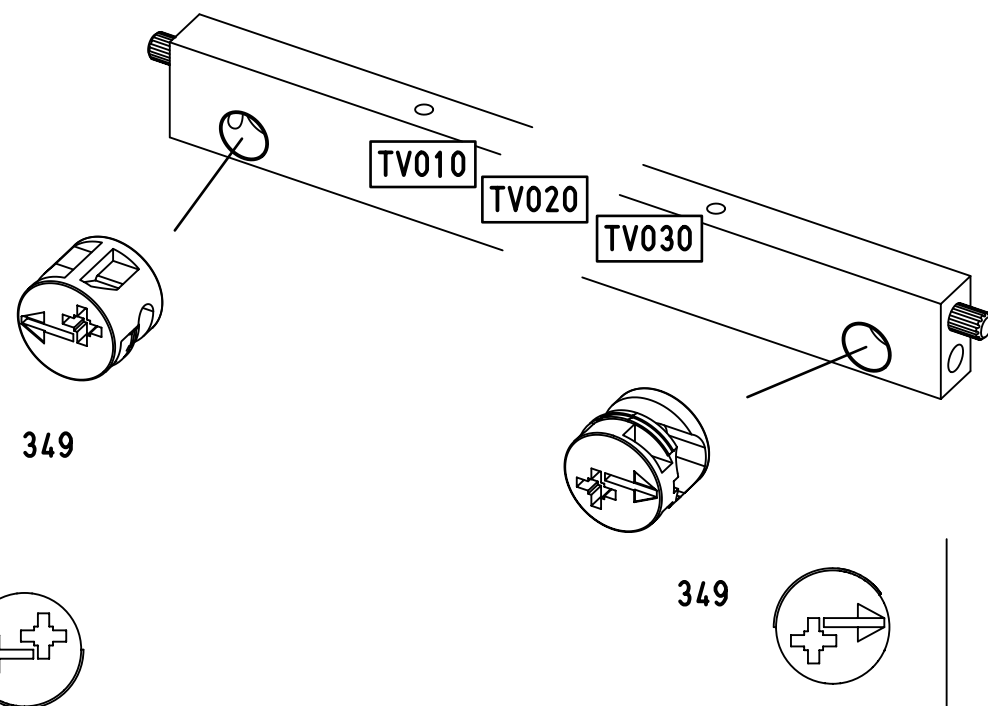
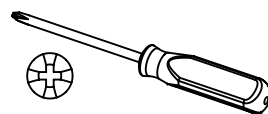
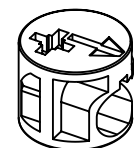


8x30



3

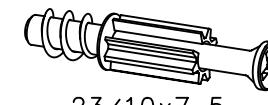
6x 349



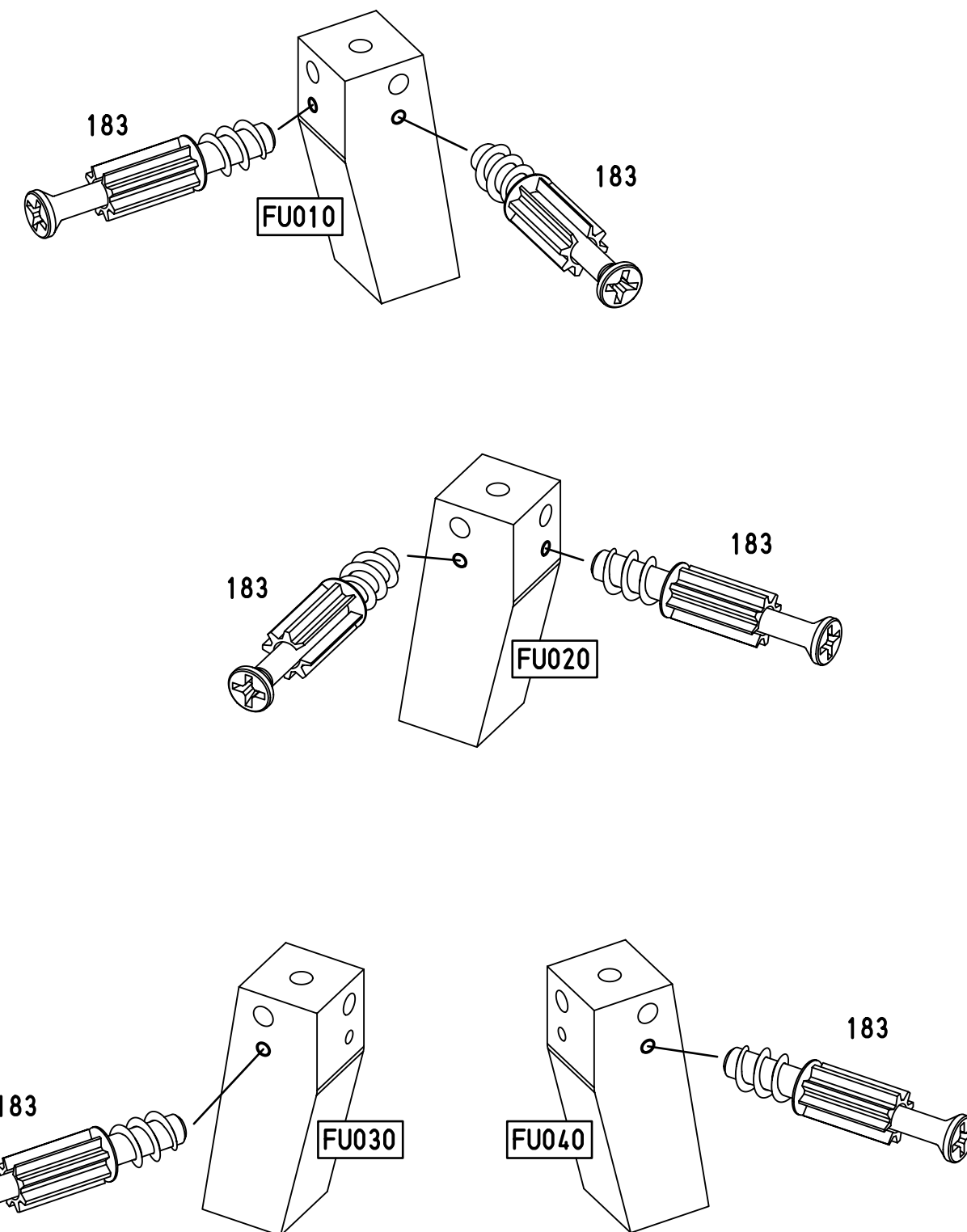
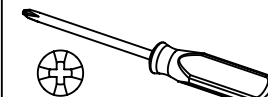
8.

4

6x 183

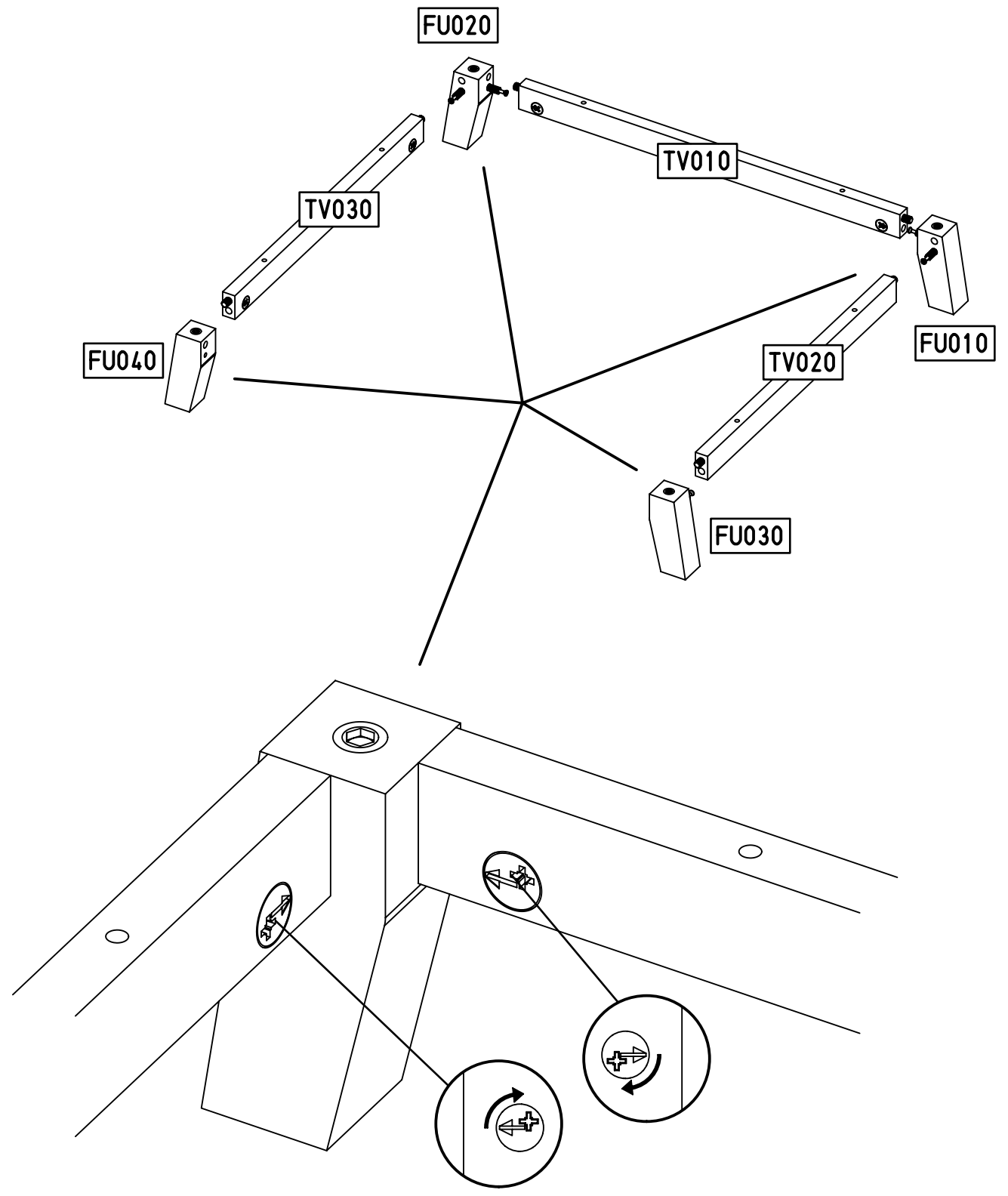
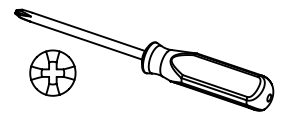


23/10x7,5



9.

5

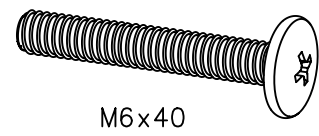


M2432

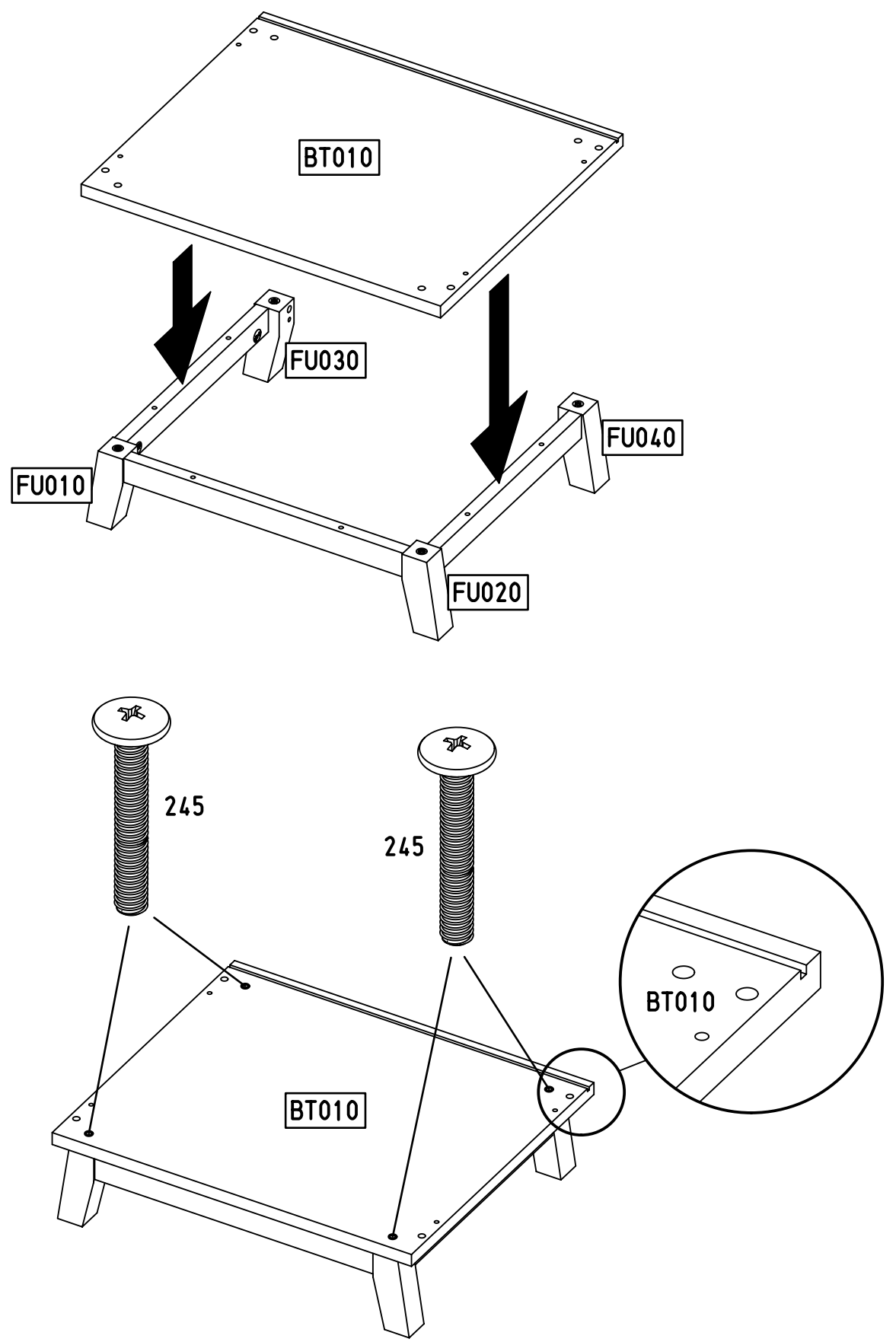
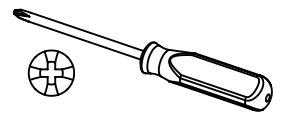
10.

6

4x (245)



M6x40



M2432

11.

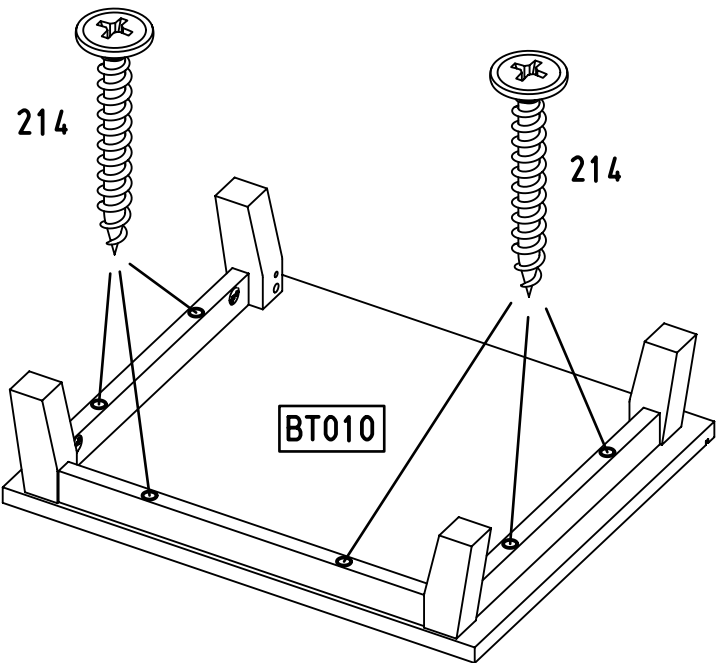
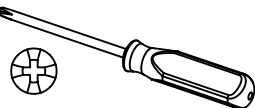
7

6x

214



4,5x35



12.

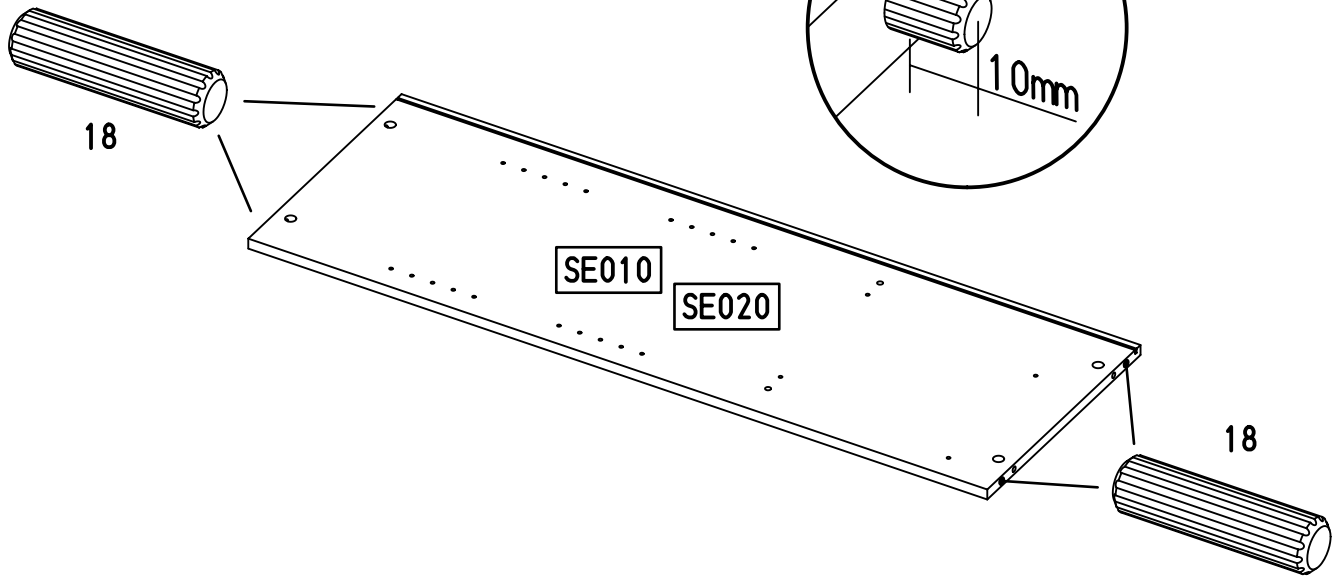
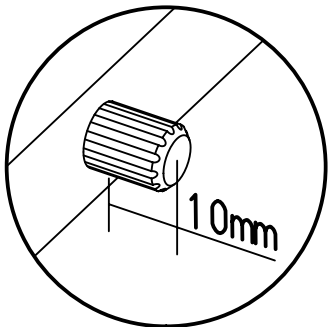
9

8x

18



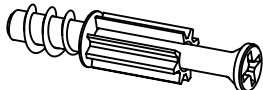
8x30



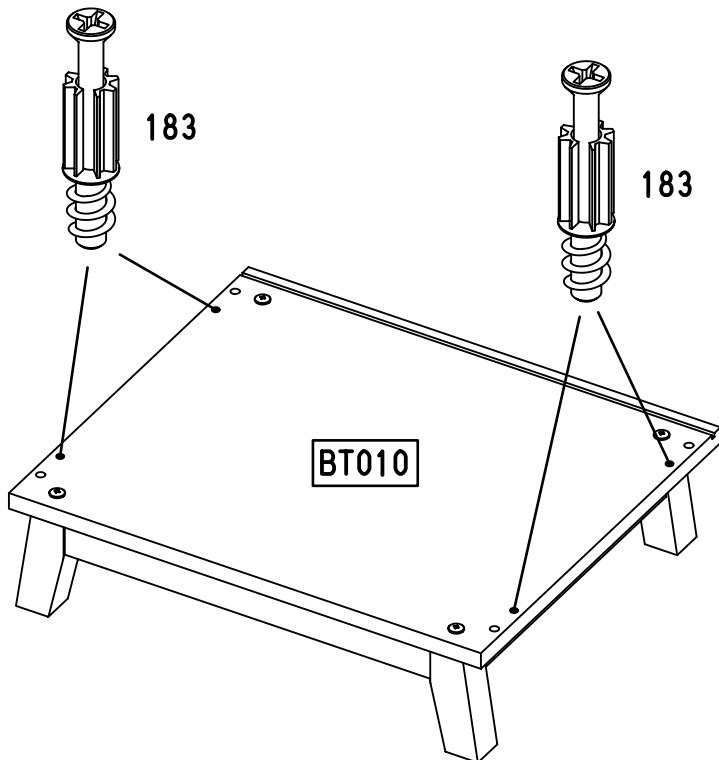
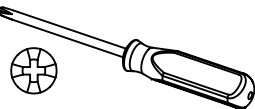
8

4x

183



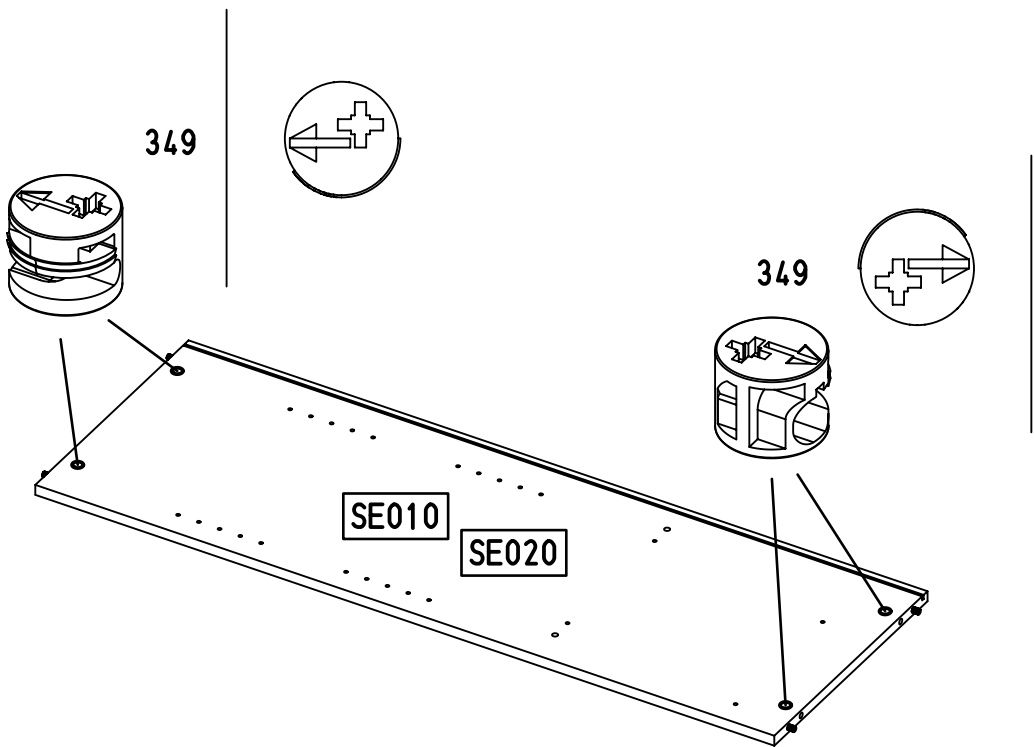
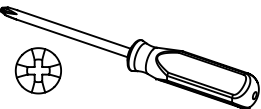
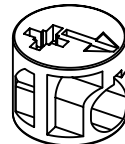
23/10x7,5



10

8x

349



13.

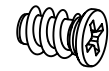
11

1x 259

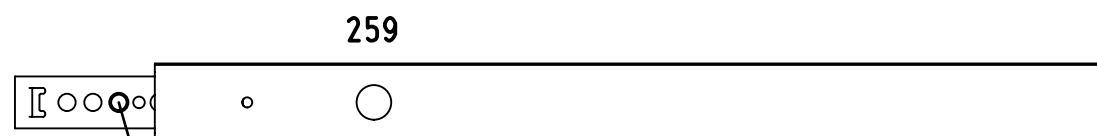
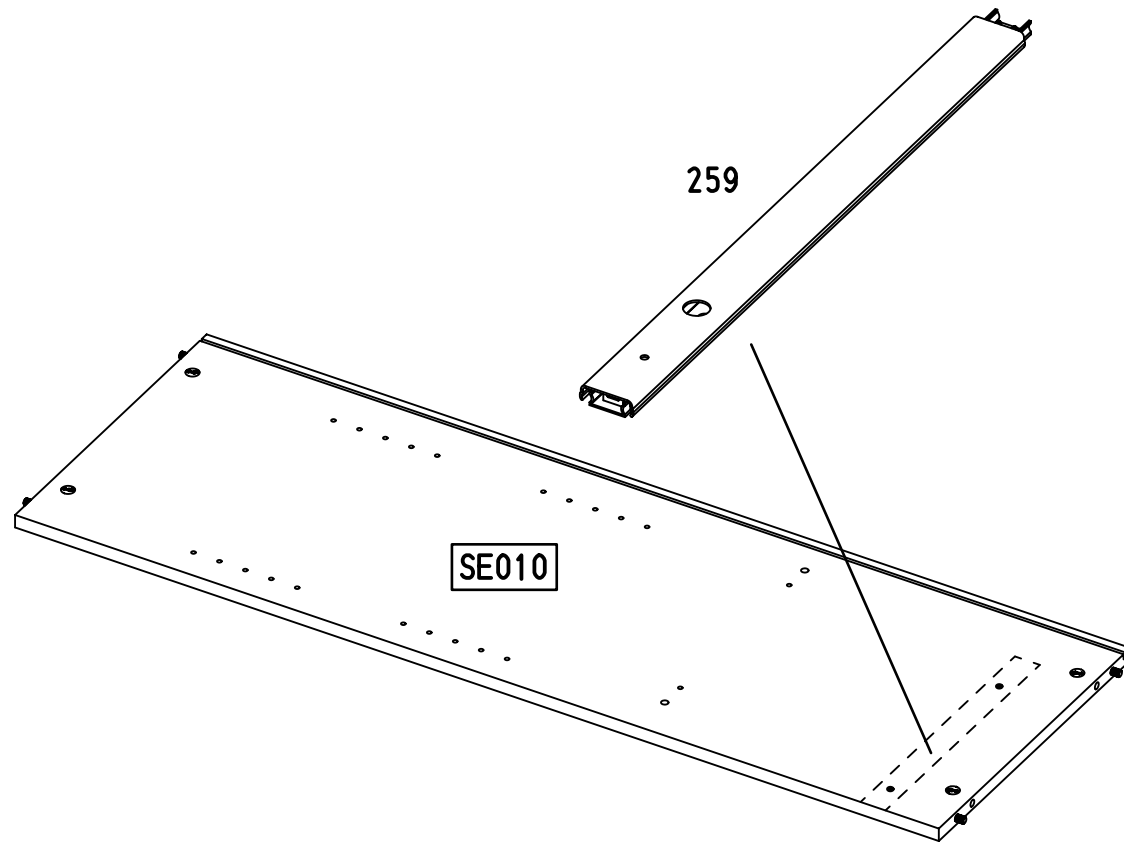
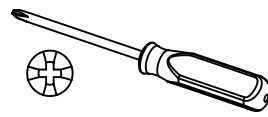


342x27x9,5

2x 227



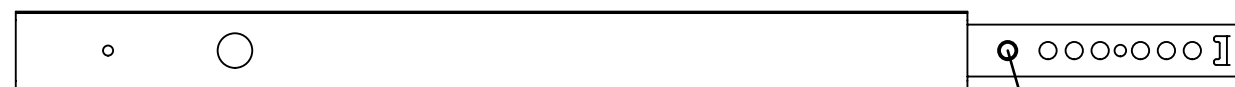
6x10,5



1.



227



2.



227

14.

12

1x 259

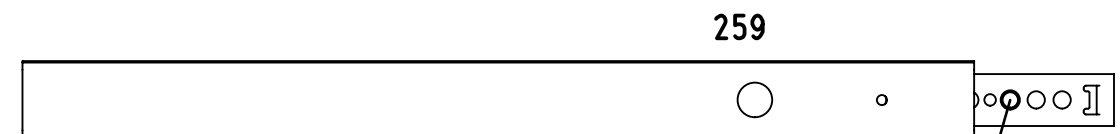
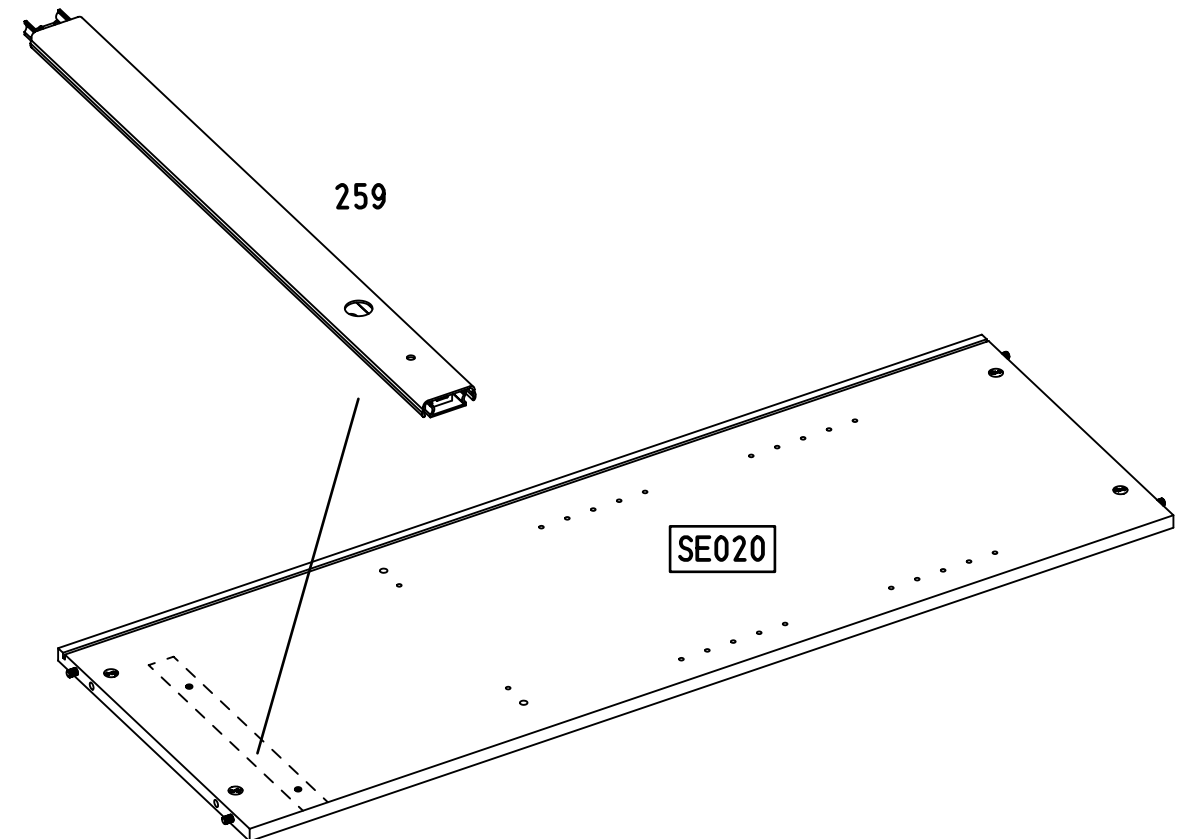
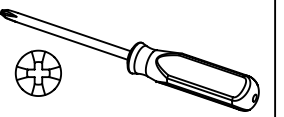


342x27x9,5

2x 227



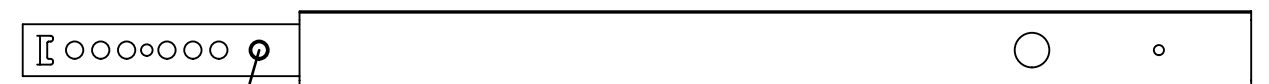
6x10,5



1.



227



2.

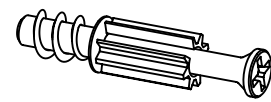


227

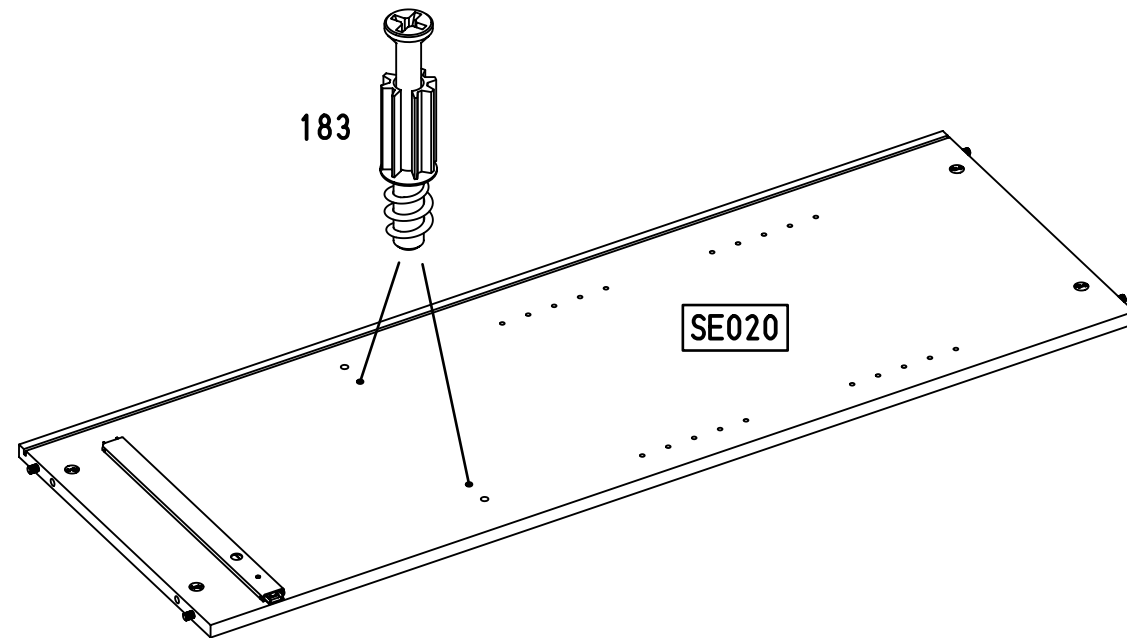
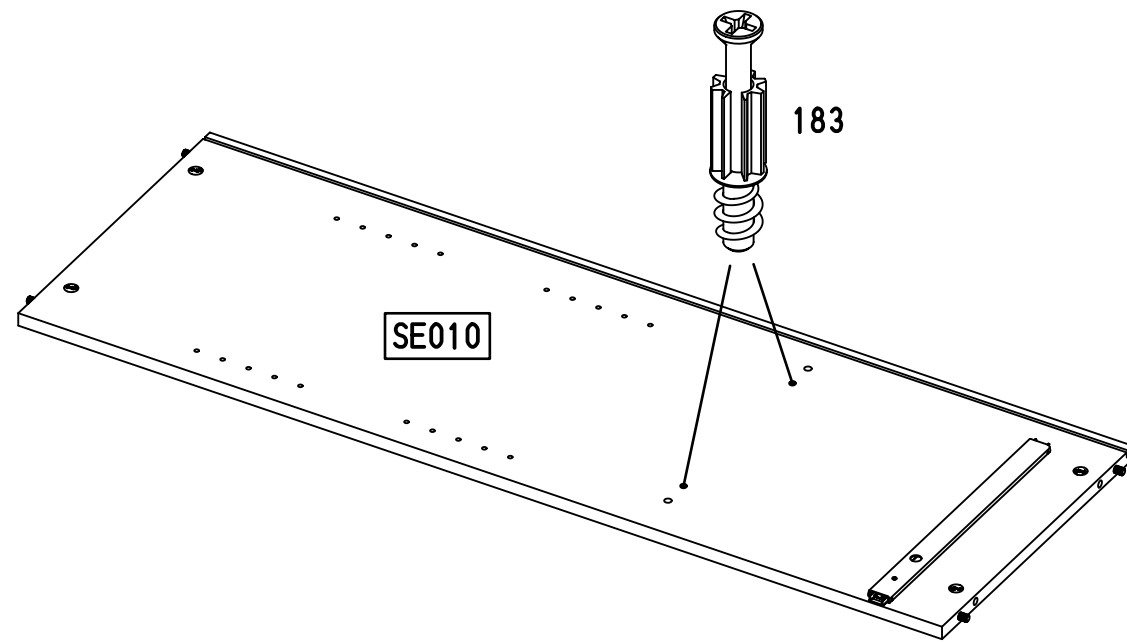
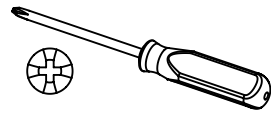
15.

13

4x 183



23/10x7,5

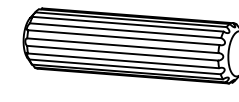


M2432

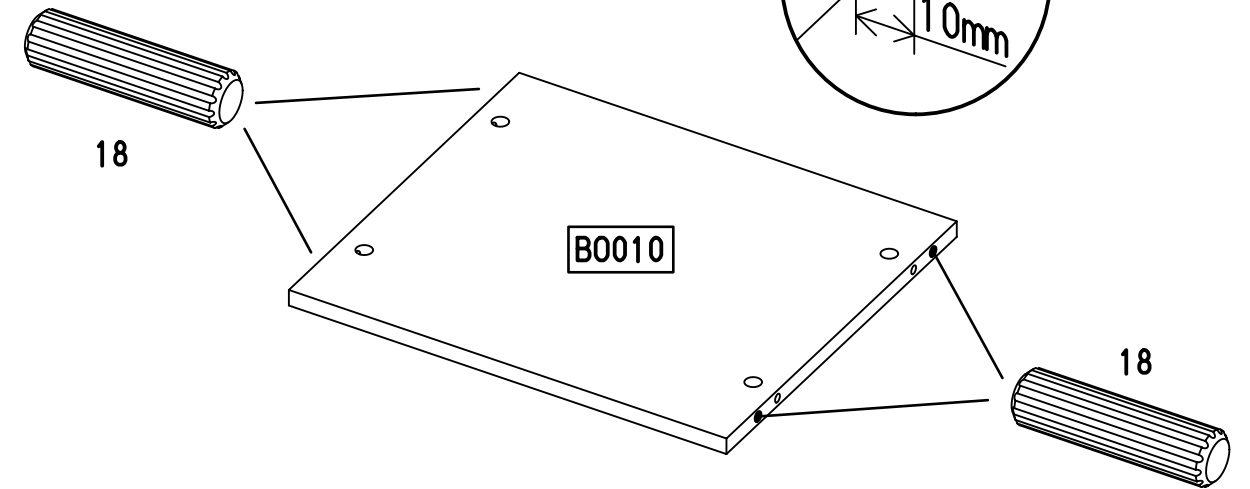
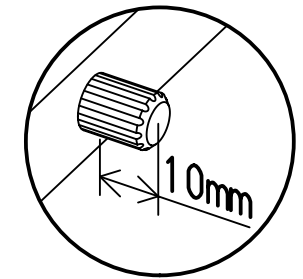
16.

14

4x 18

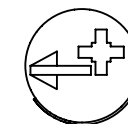
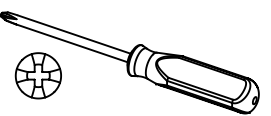
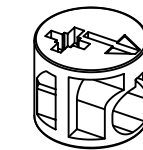


8x30



15

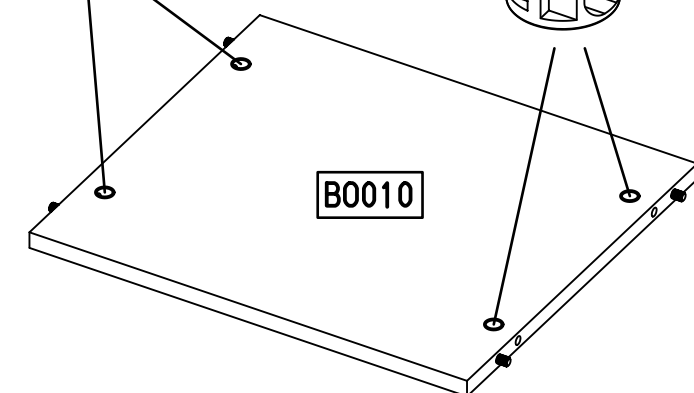
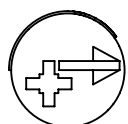
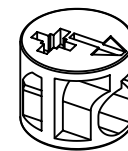
4x 349



349



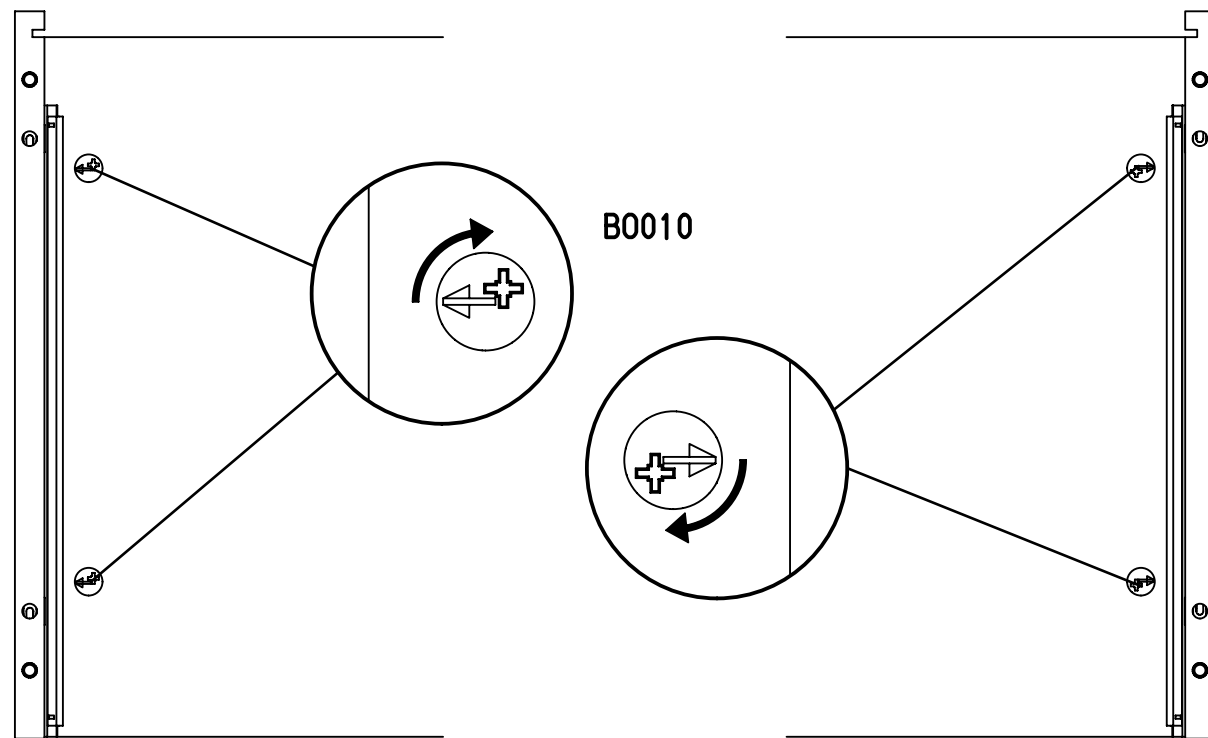
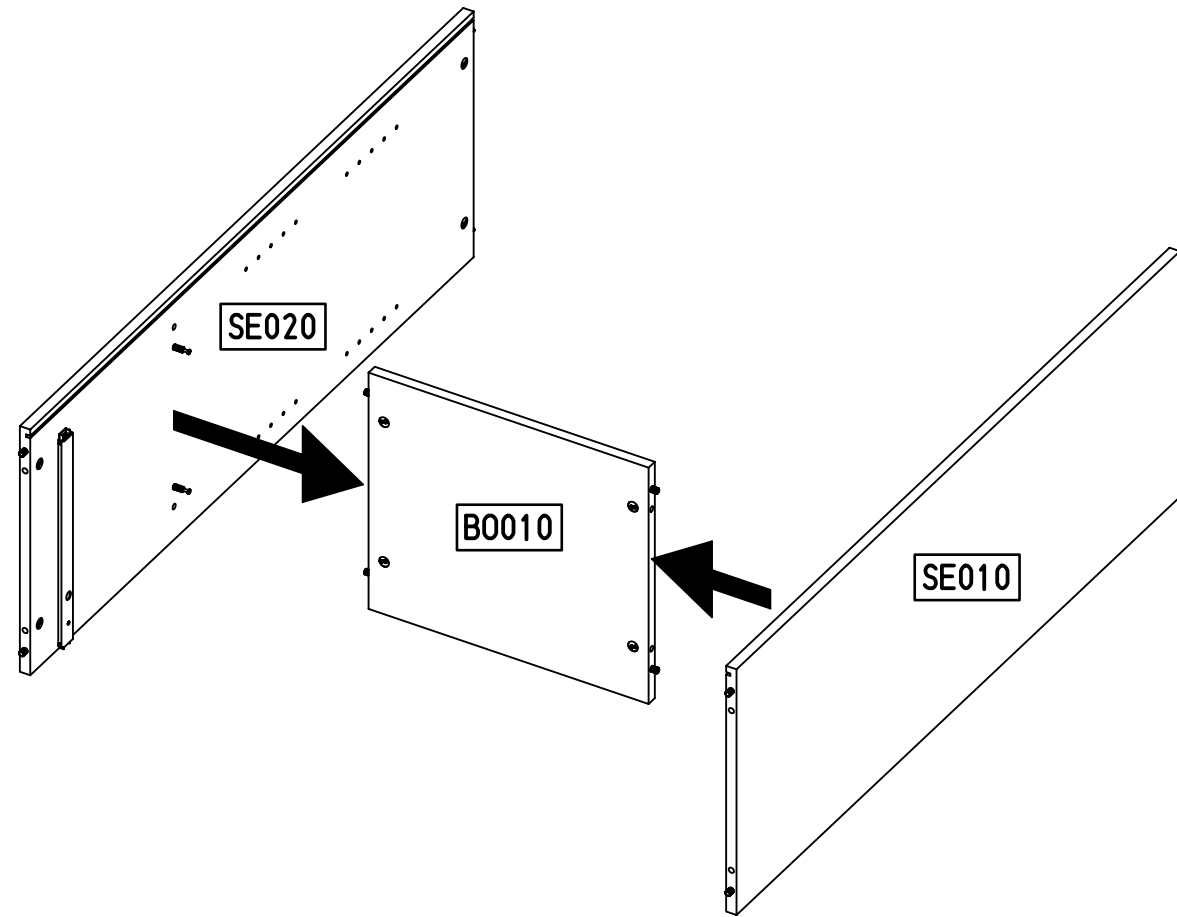
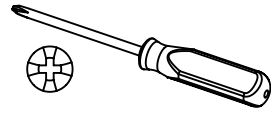
349



M2432

17.

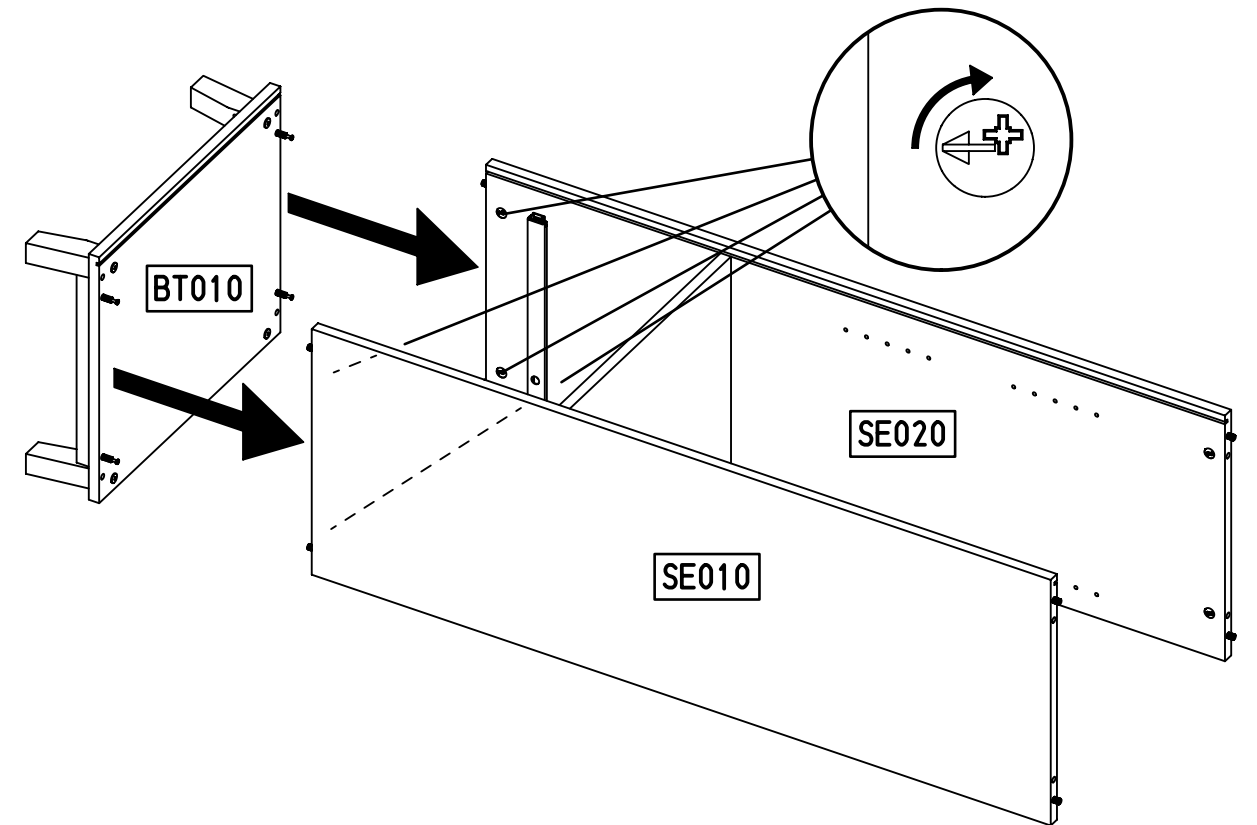
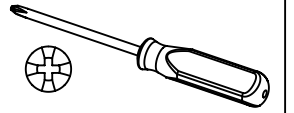
16



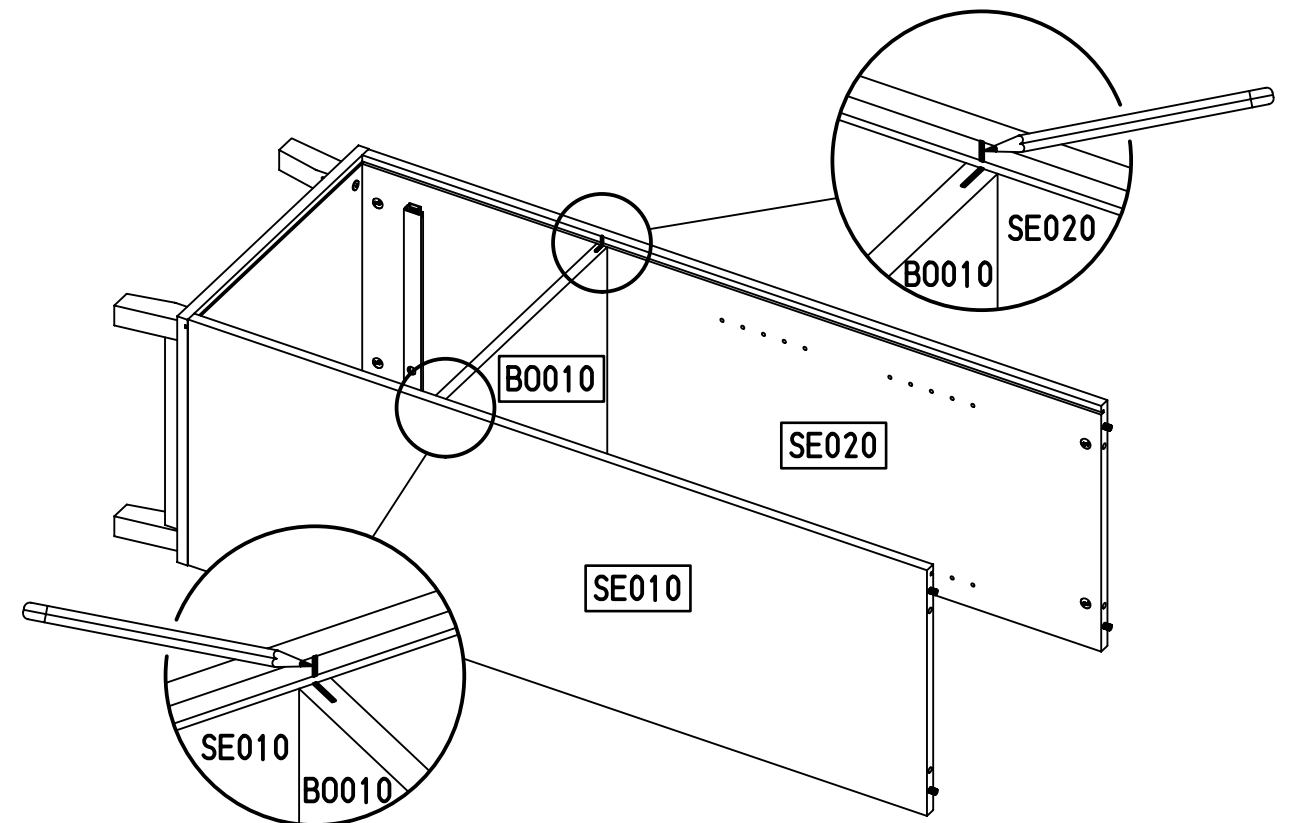
M2432

18.

17



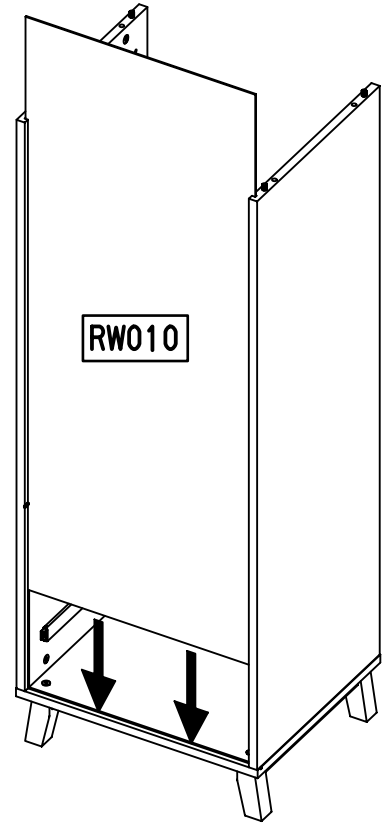
18



M2432

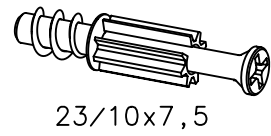
19.

19

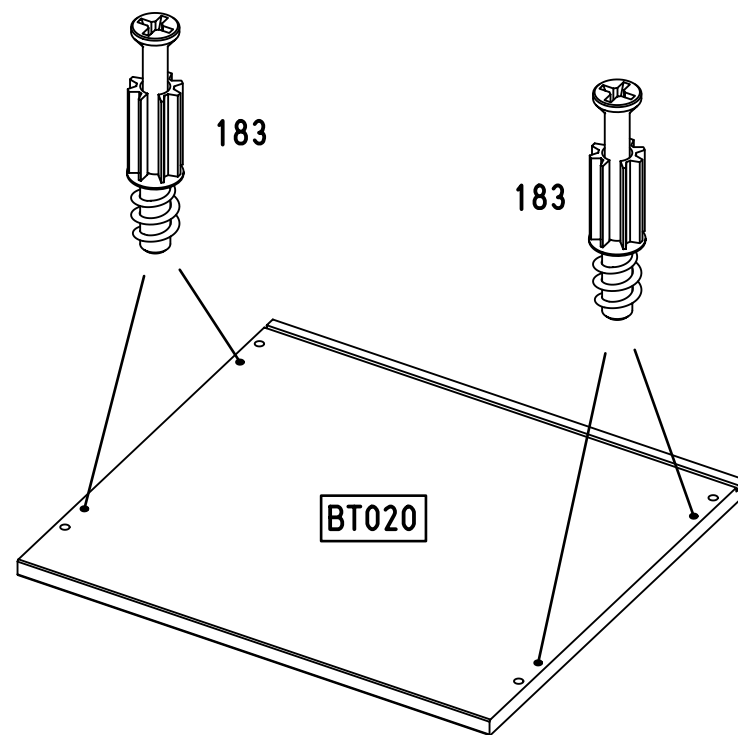
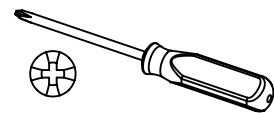


20

4x 183



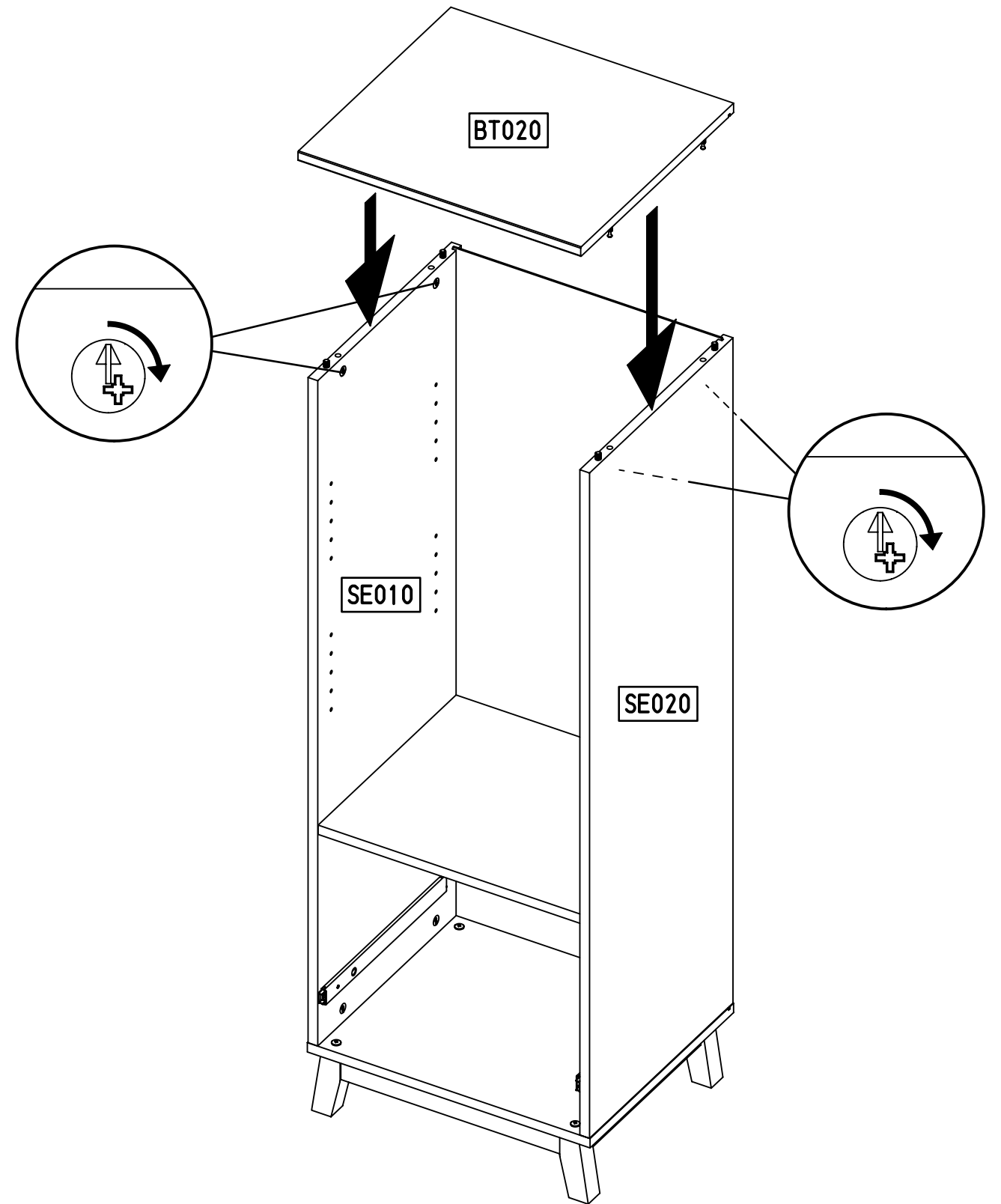
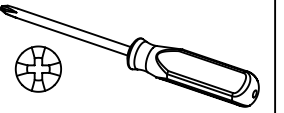
23/10x7,5



M2432

20.

21



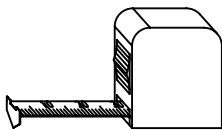
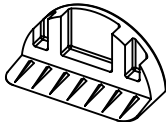
M2432

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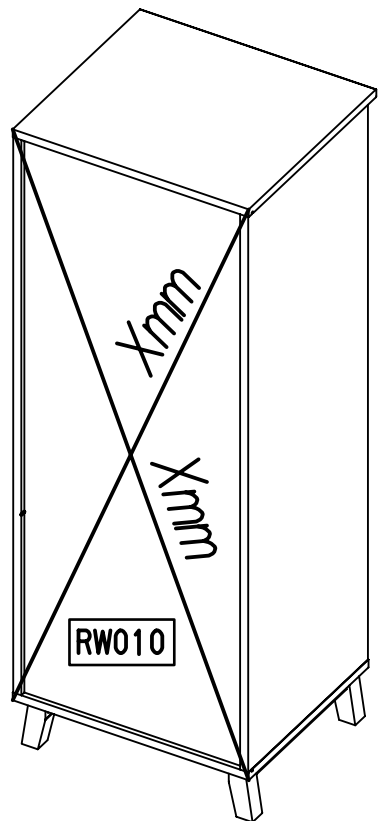
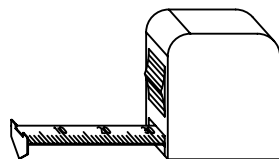
22

2x

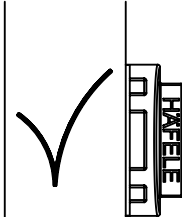
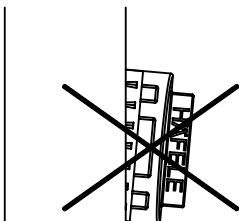
1090



$Xmm = Xmm$



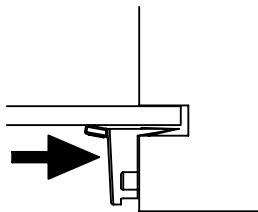
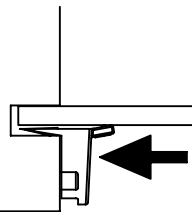
RW010



1090

RW010

1090



M2432

22.

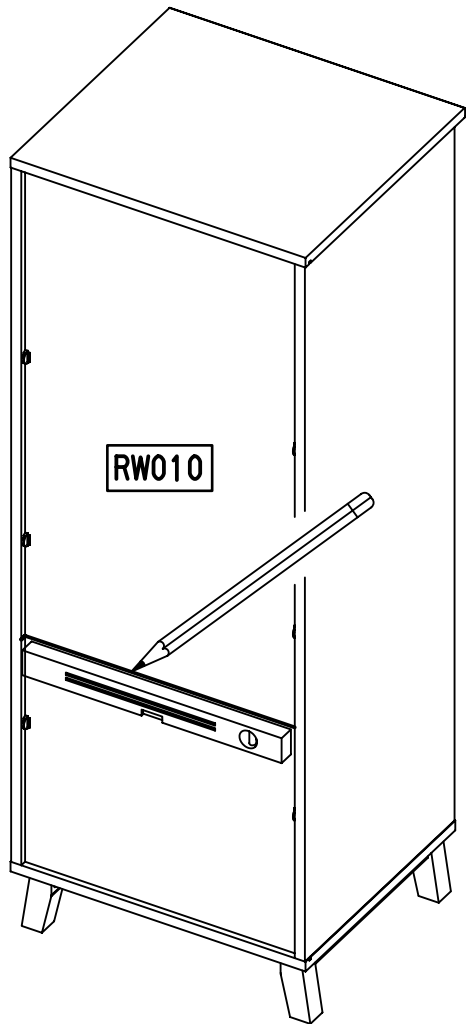
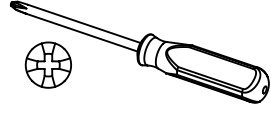
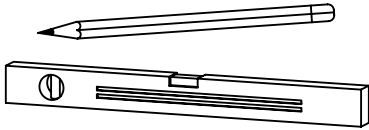
23

3x

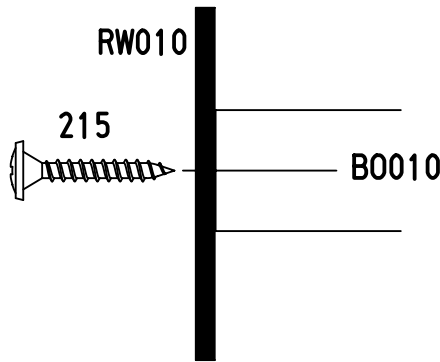
215



3x20



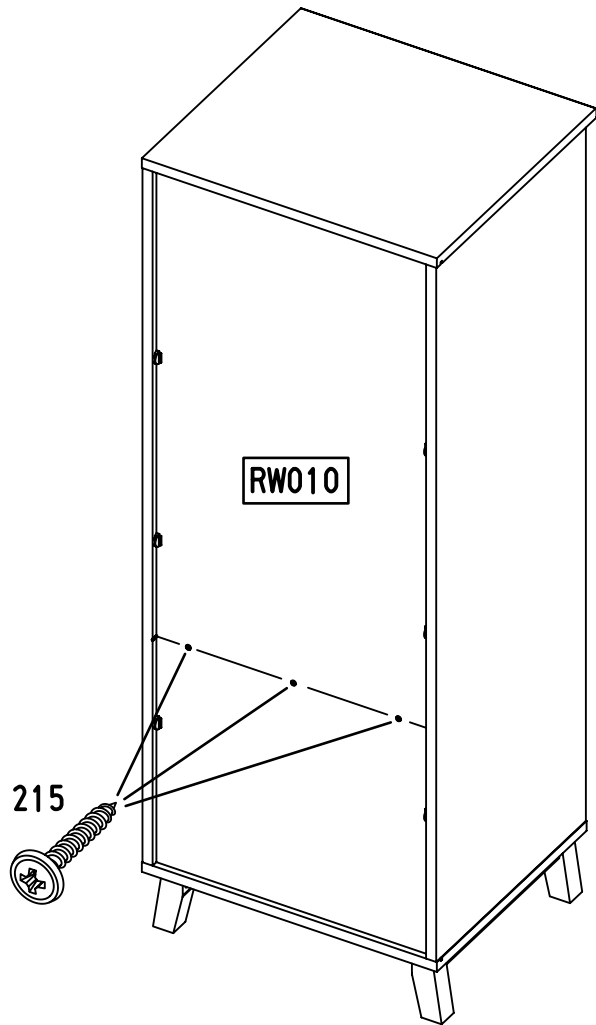
RW010



RW010

215

B0010



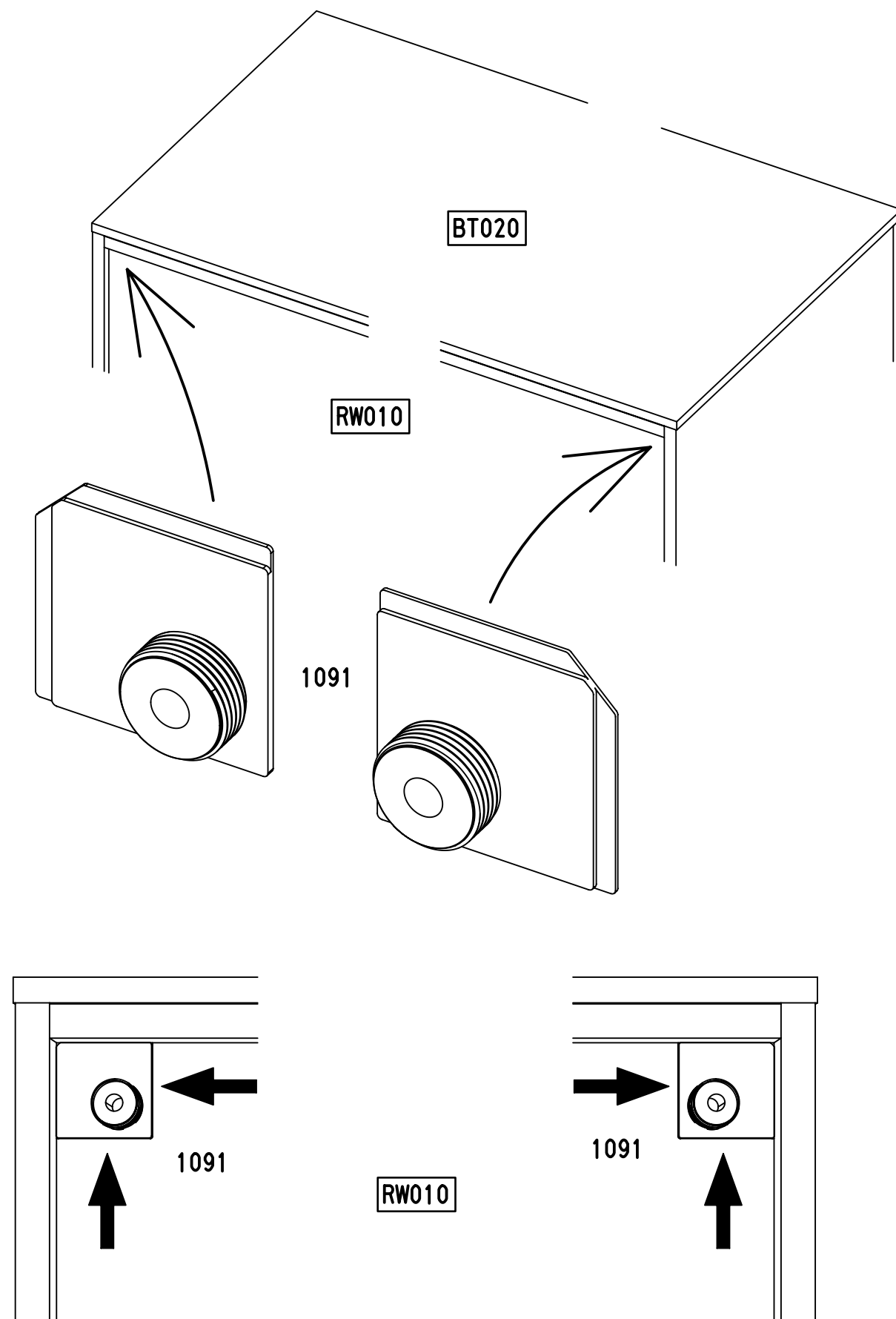
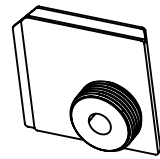
RW010

215

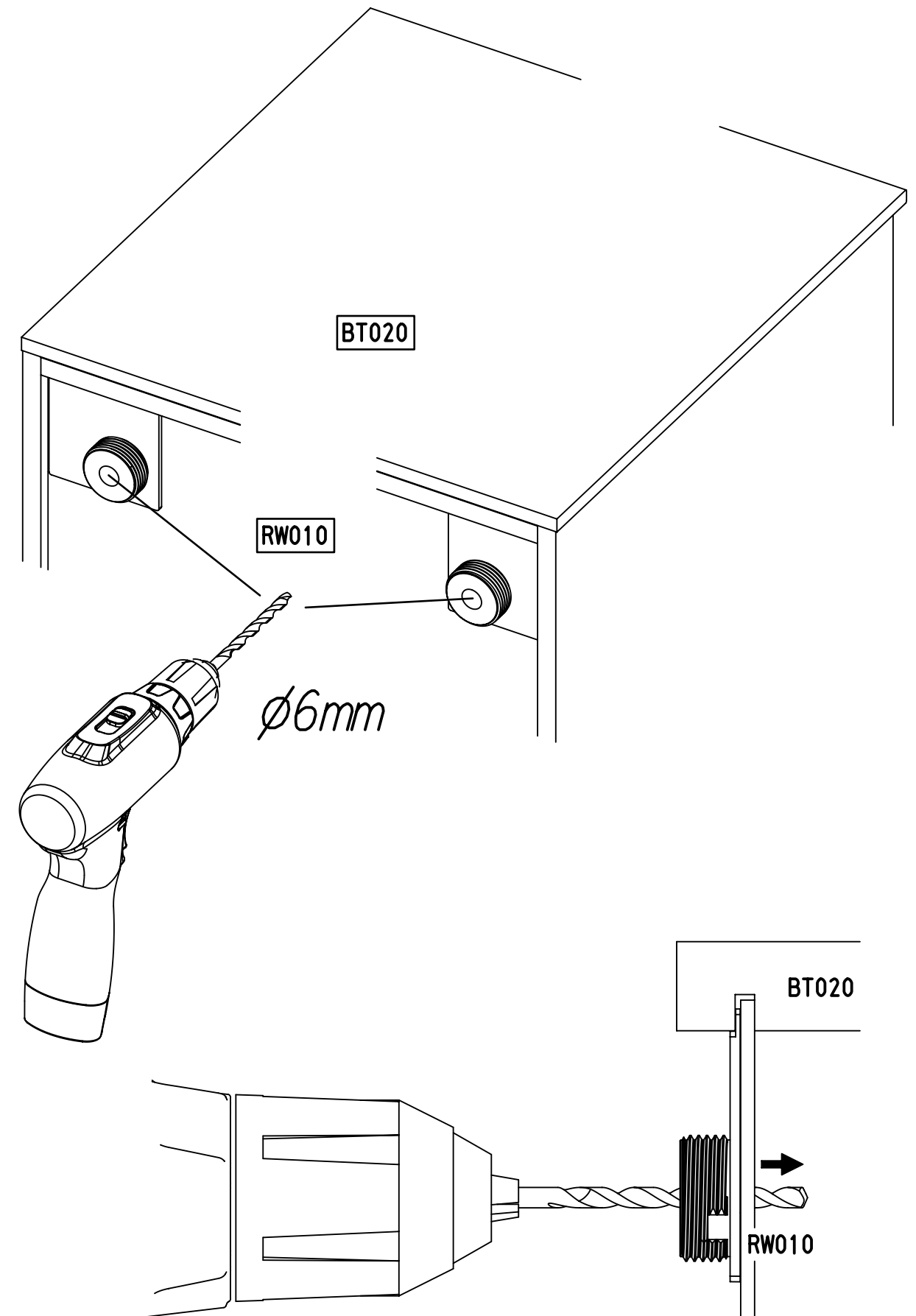
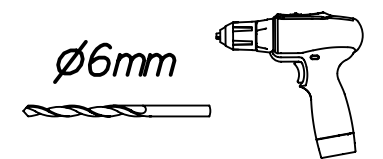
M2432

24

2x 1091

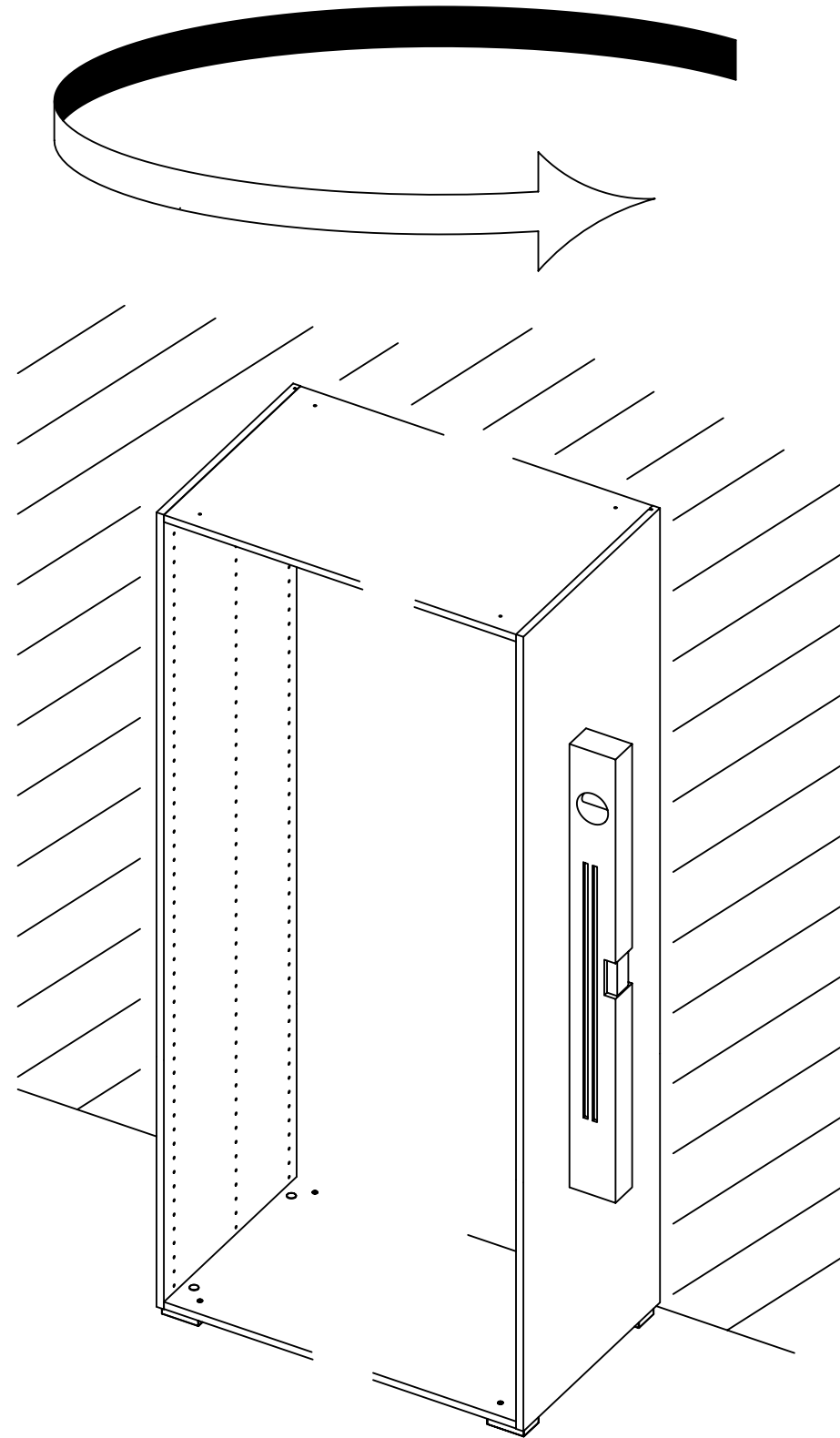
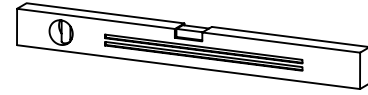


25



25.

26

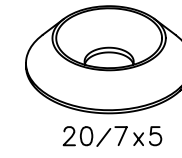


M2432

26.

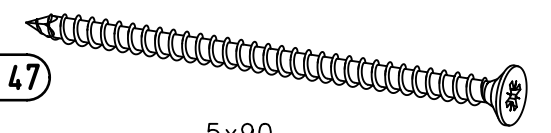
27

2x 1093

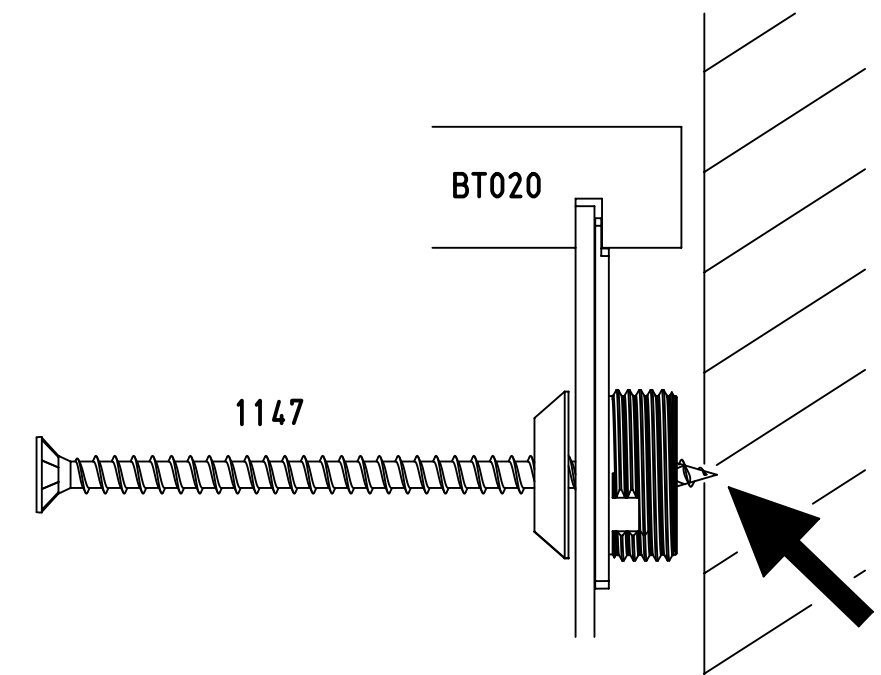
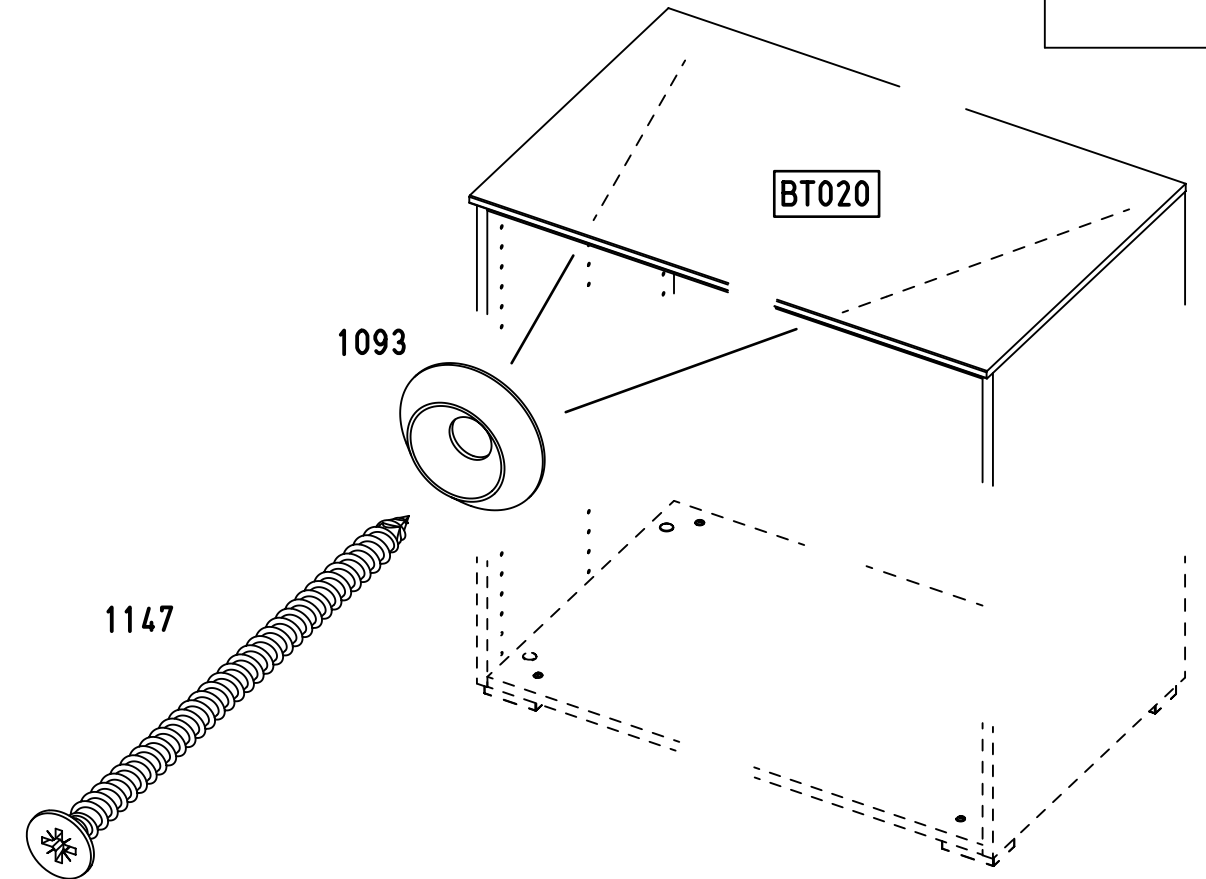
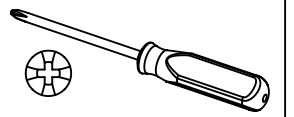


20/7x5

2x 1147



5x90

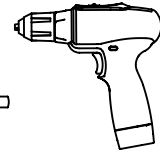


M2432

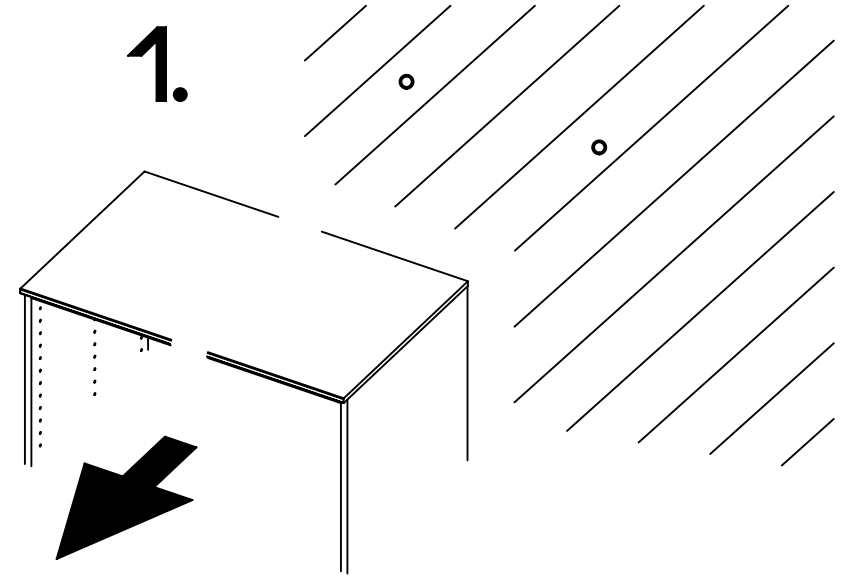
27.

28

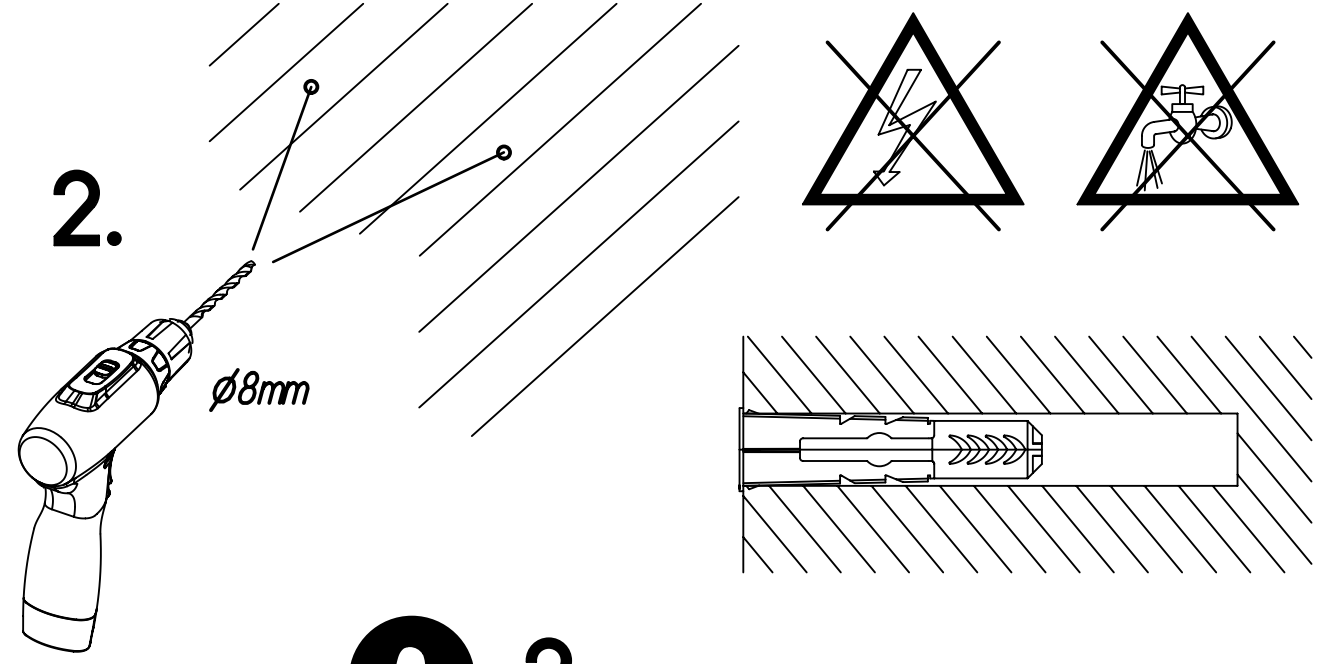
ø8mm



1.

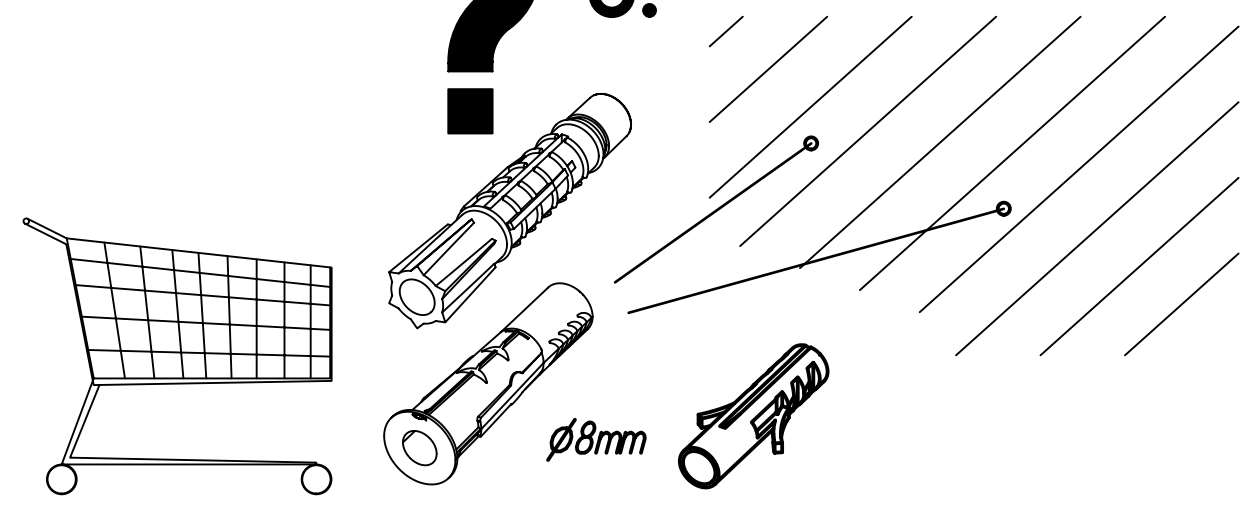


2.



?

3.



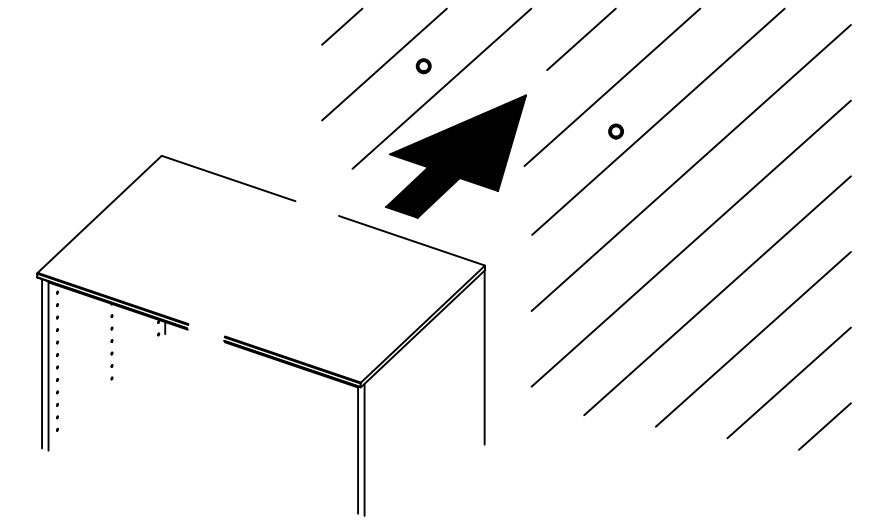
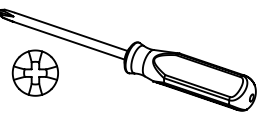
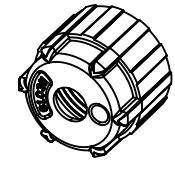
M2432

28.

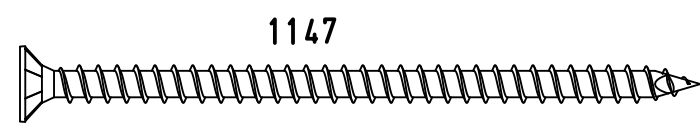
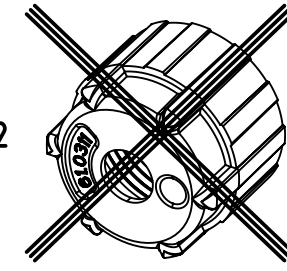
29

2x

1092

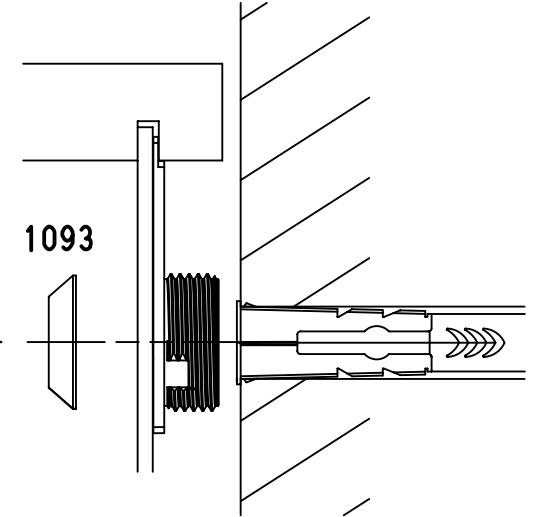


1092

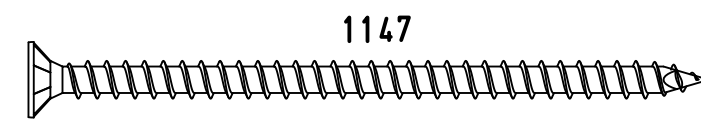


1147

1093



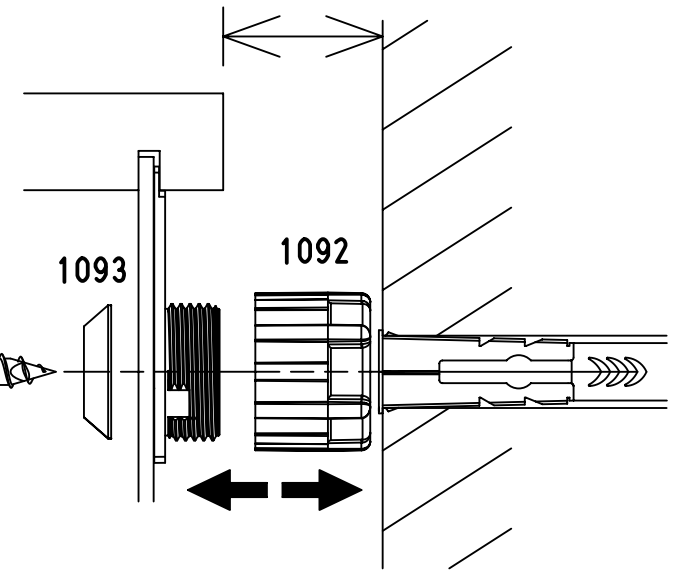
10-15mm



1147

1093

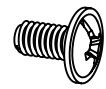
1092



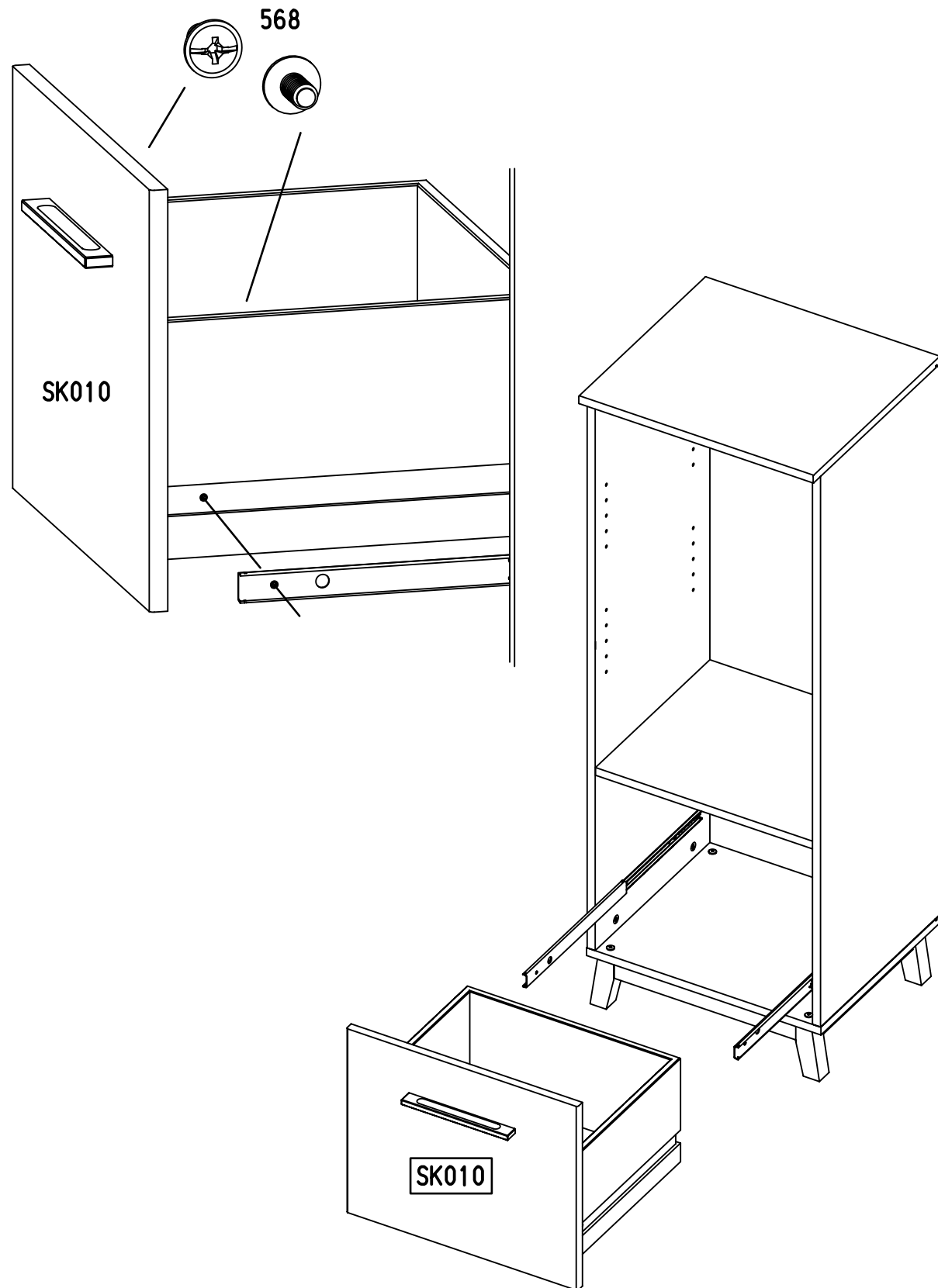
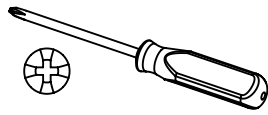
M2432

30

2x 568



M4x9



31

8x 1105

