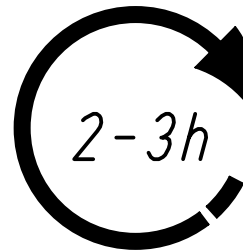
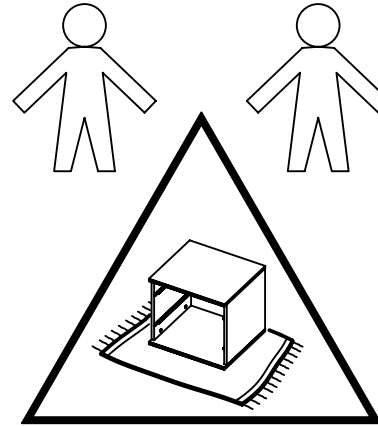
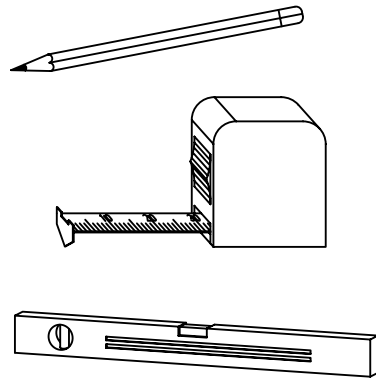
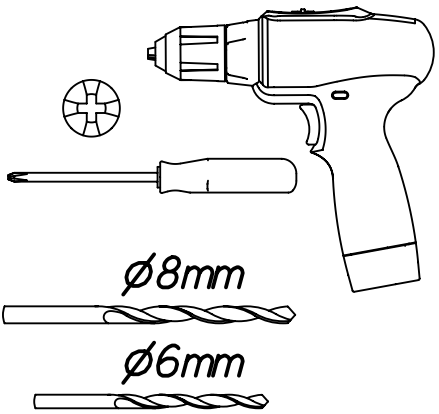


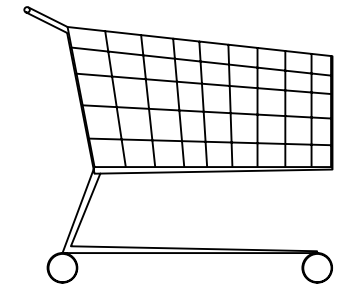
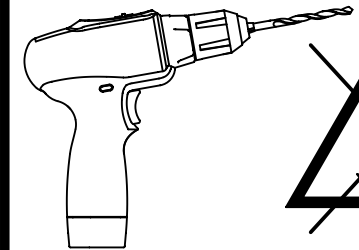
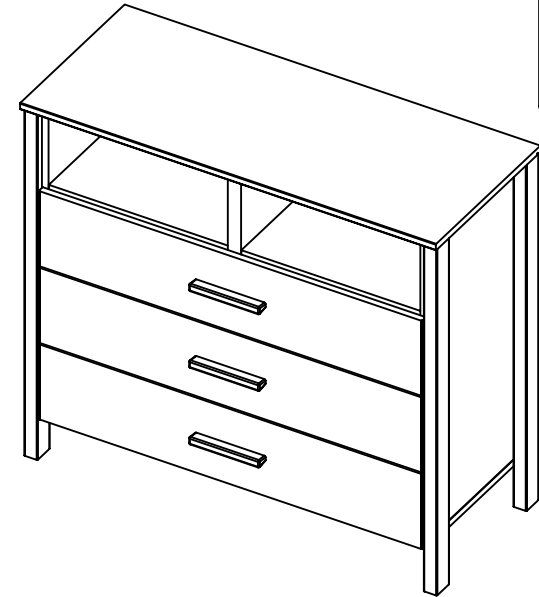
1.

M2370_02

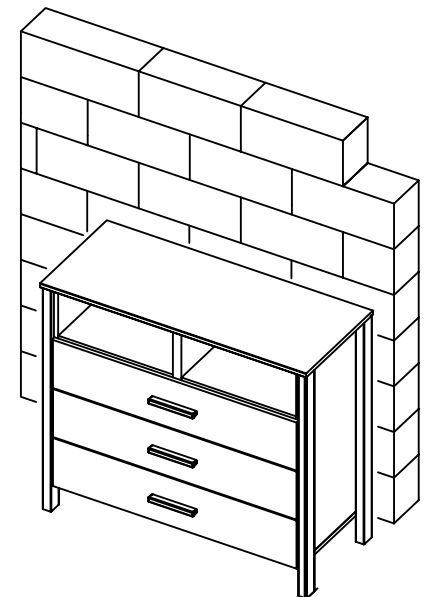
rauch

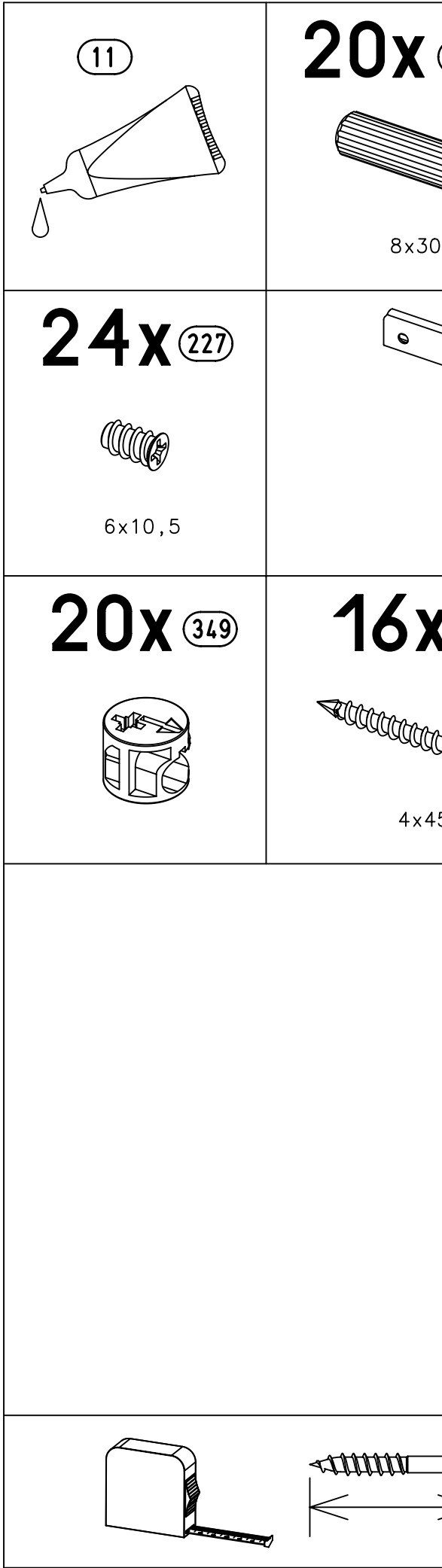
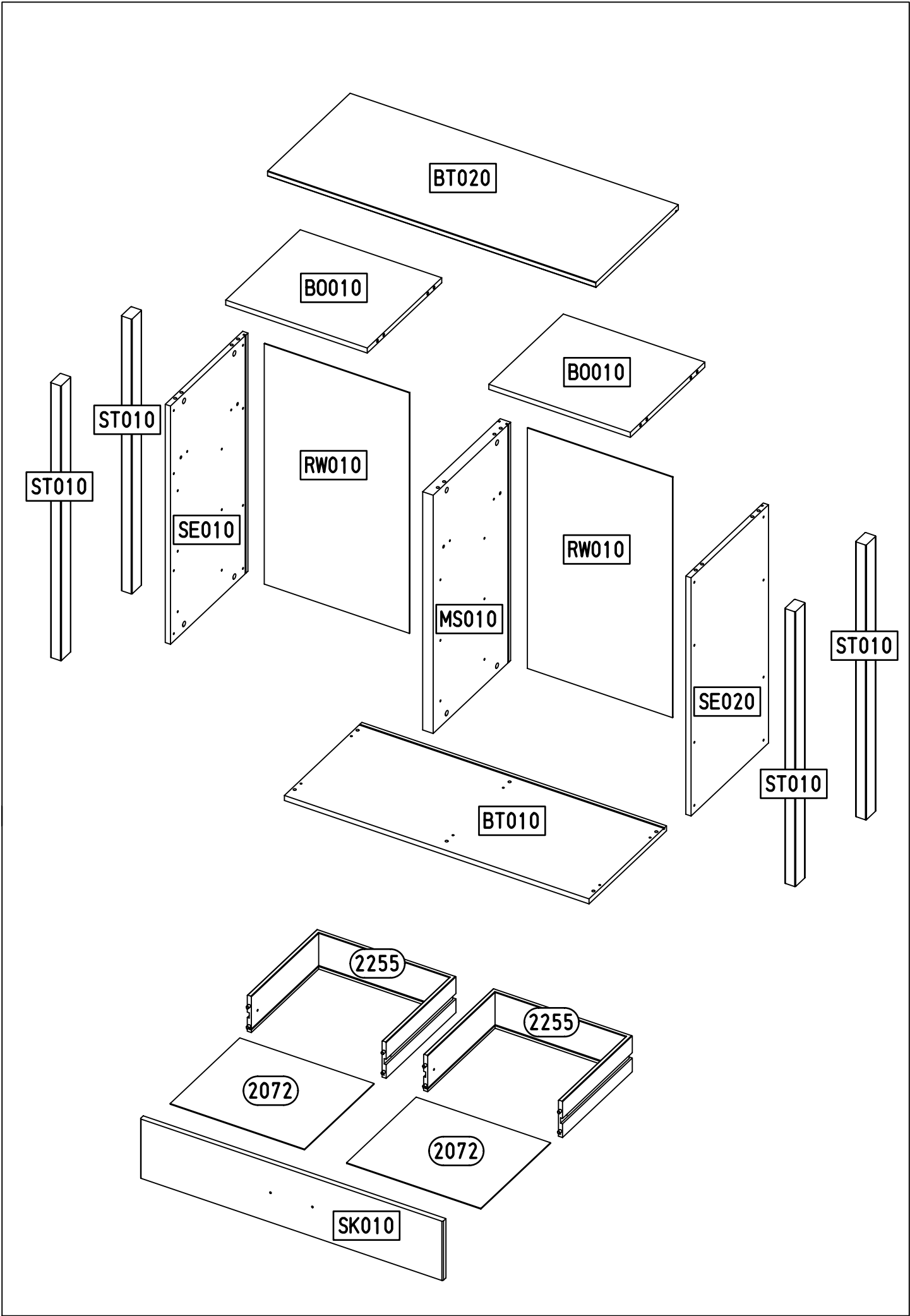


2x



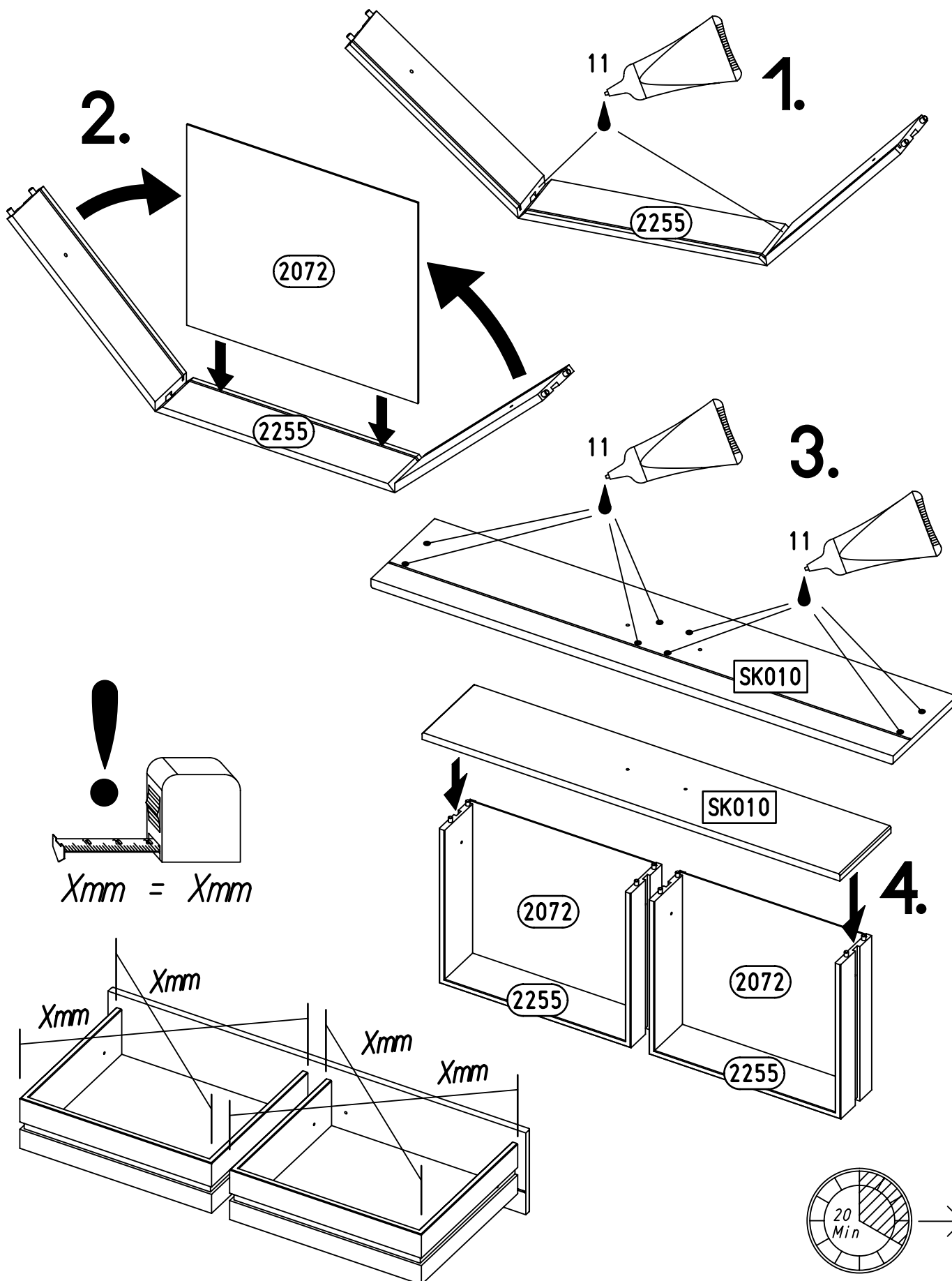
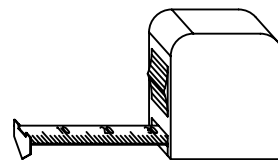
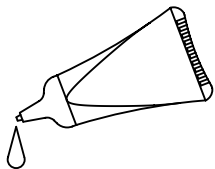
Ø8mm





1

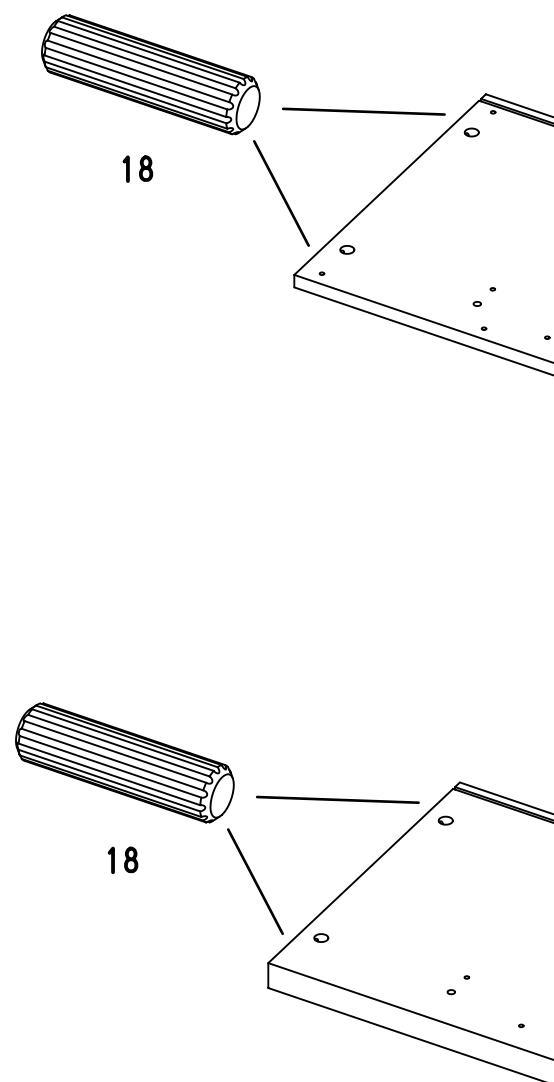
11



2

12x 18

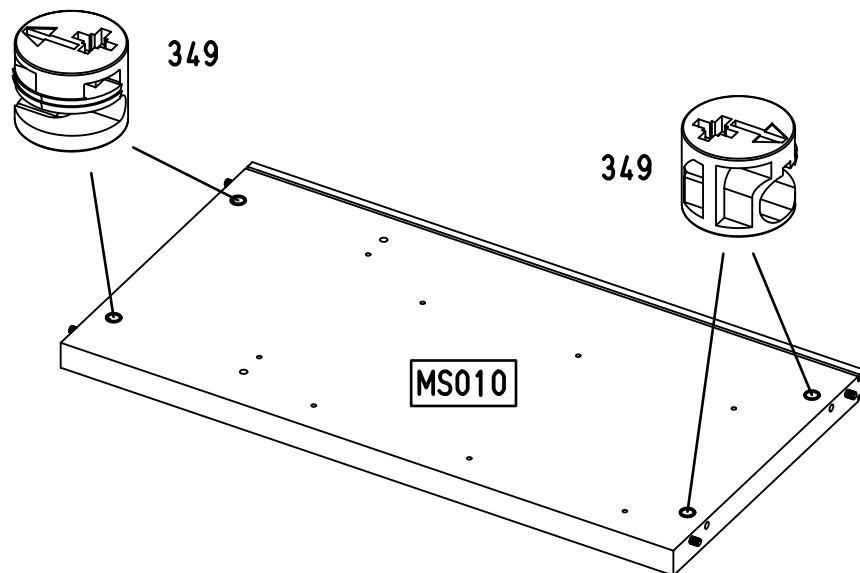
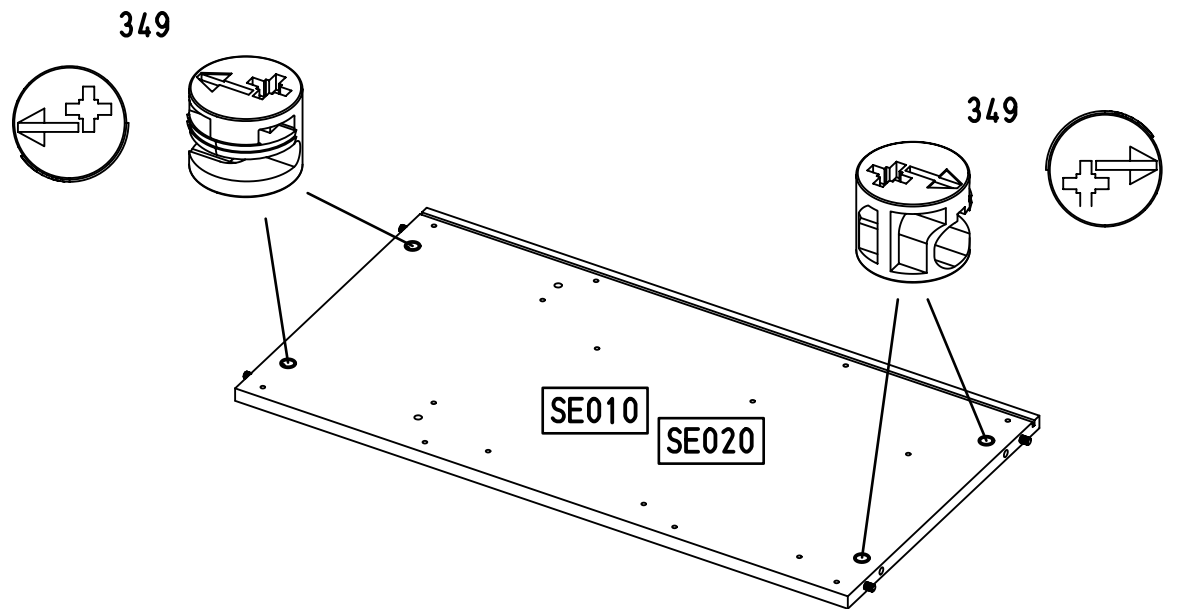
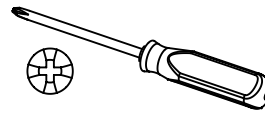
8x30



7.

3

12x 349

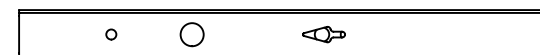
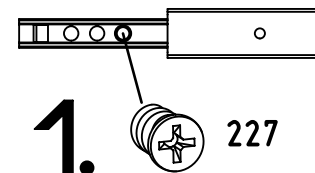
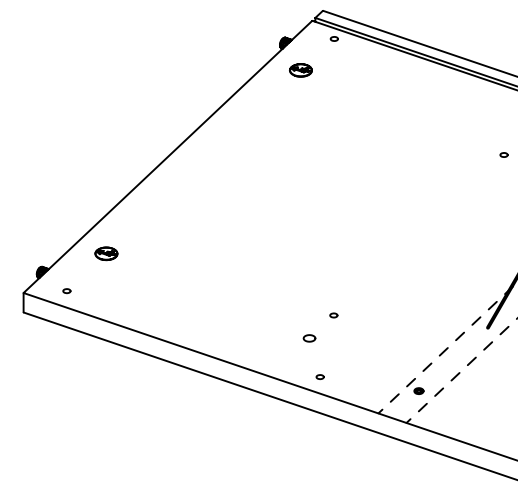


4

3x 251



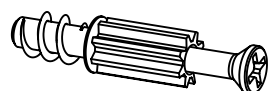
328x17x



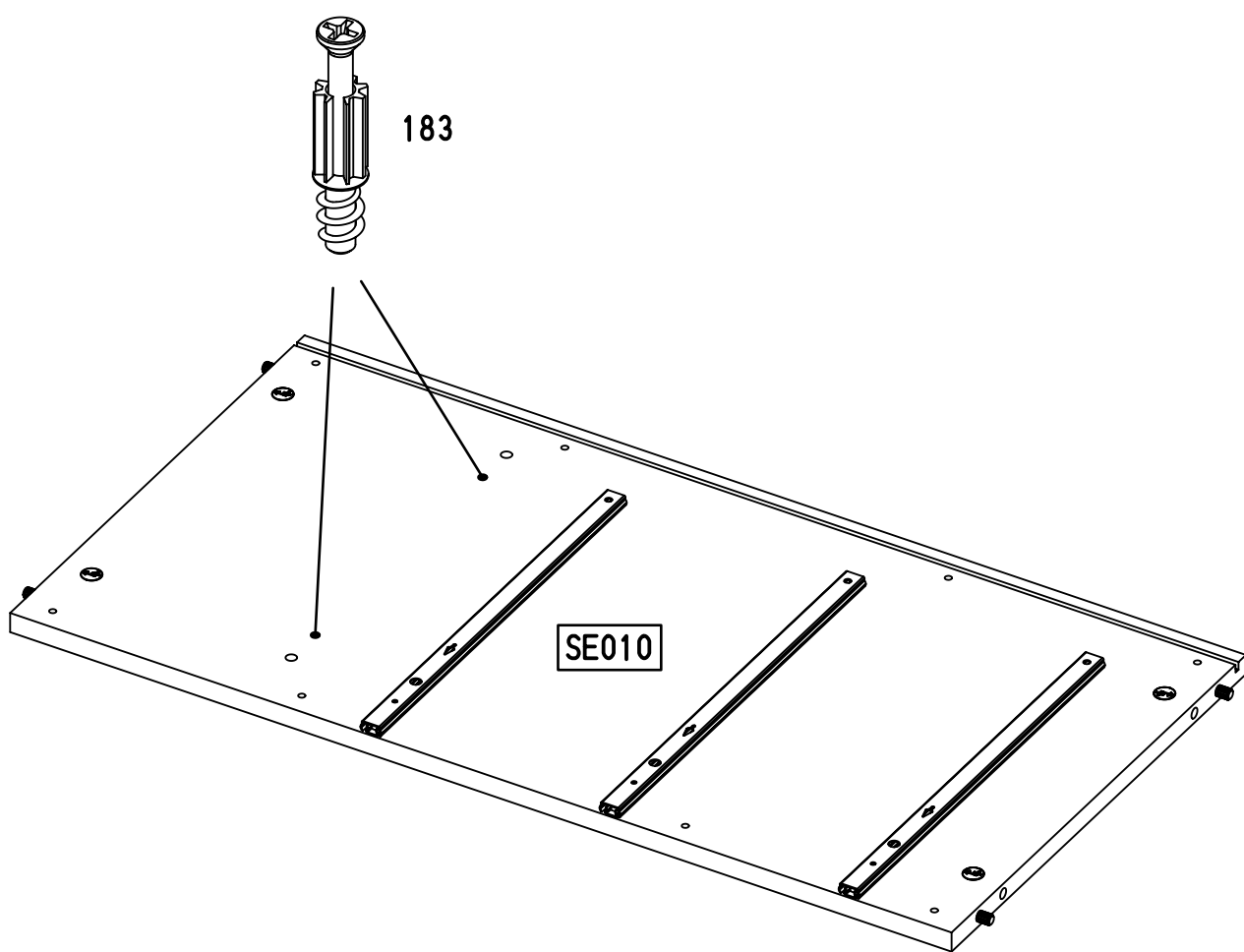
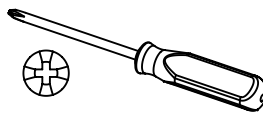
5

2x

183



23/10x7,5/6,5



SE010

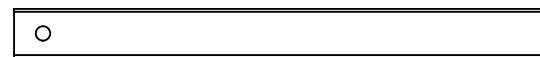
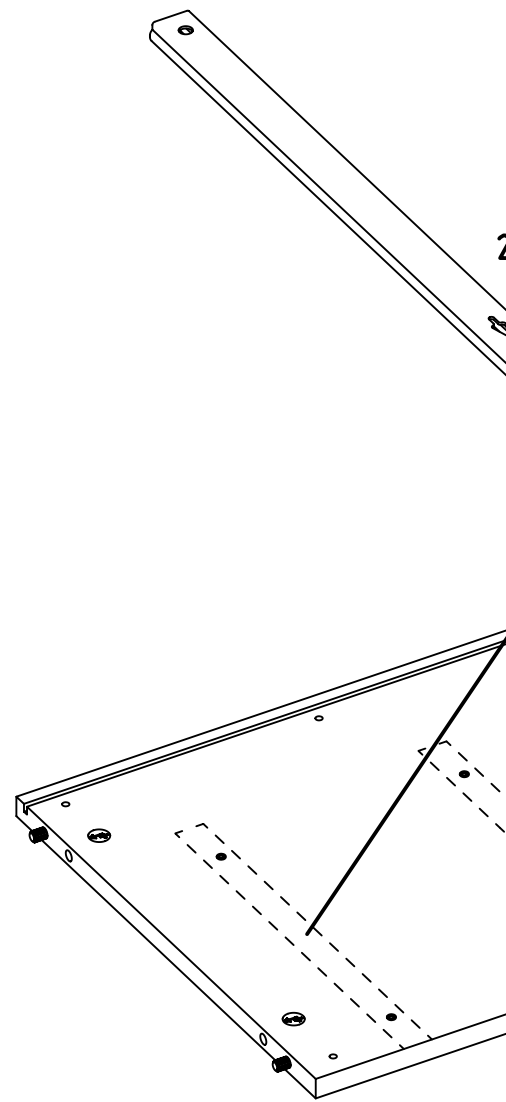
6

3x

251



328x17x



2.



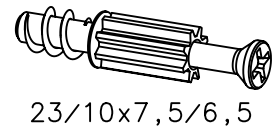
227



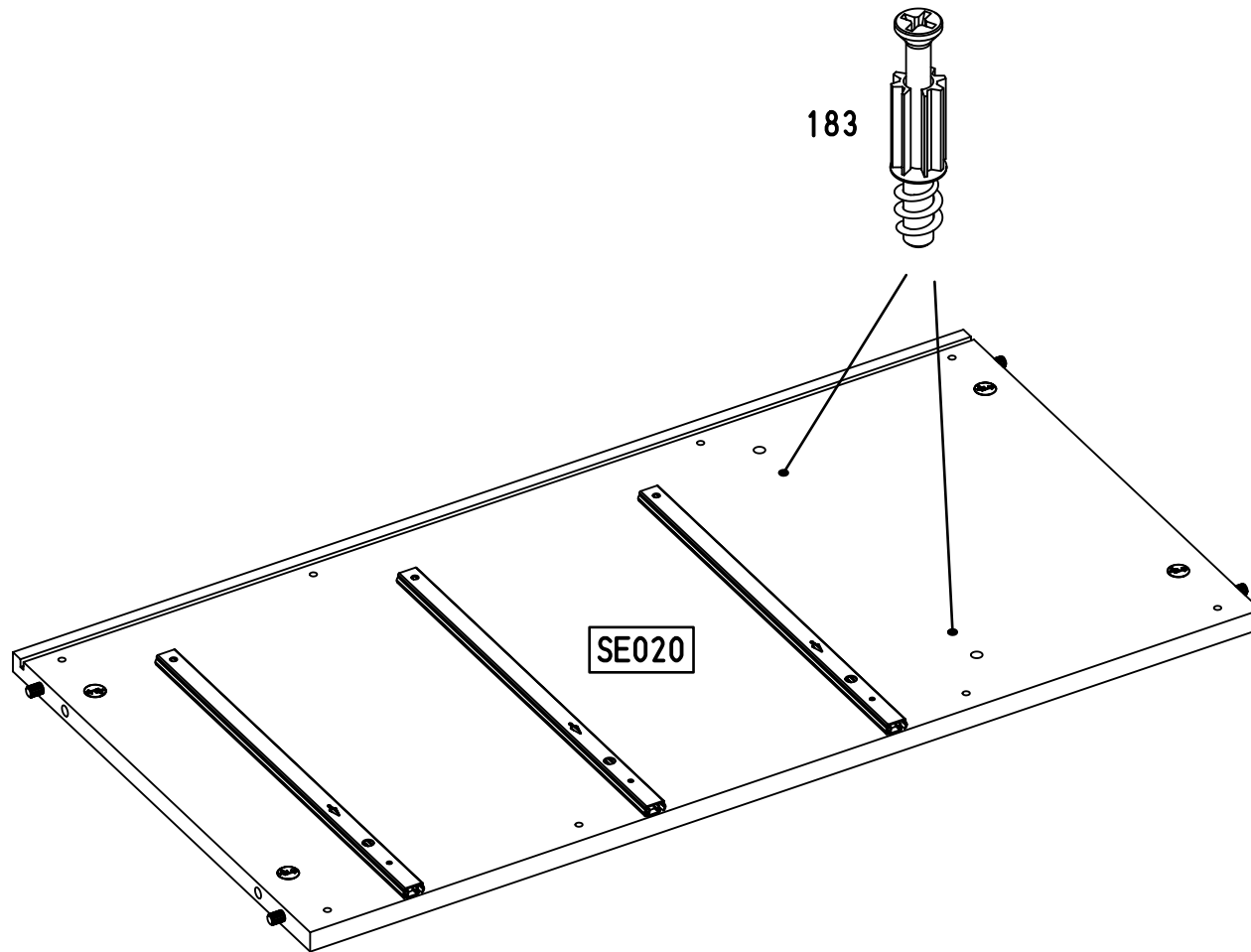
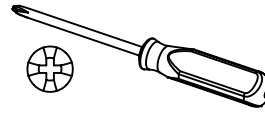
7

2x

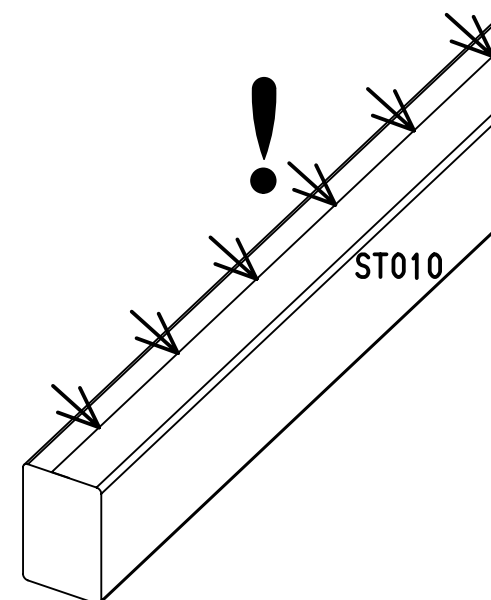
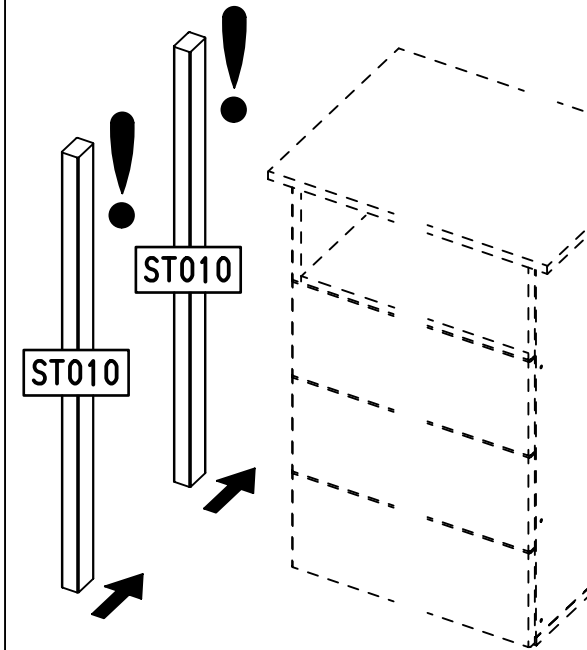
183



23/10x7,5/6,5



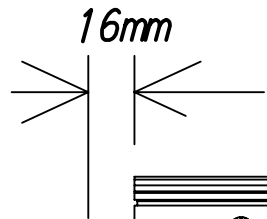
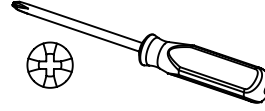
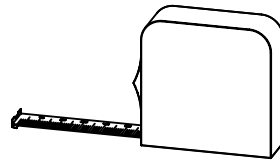
8



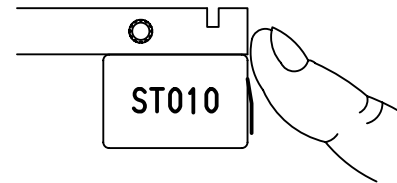
9

8x ⁽⁴⁴⁷⁾

4x45



16mm

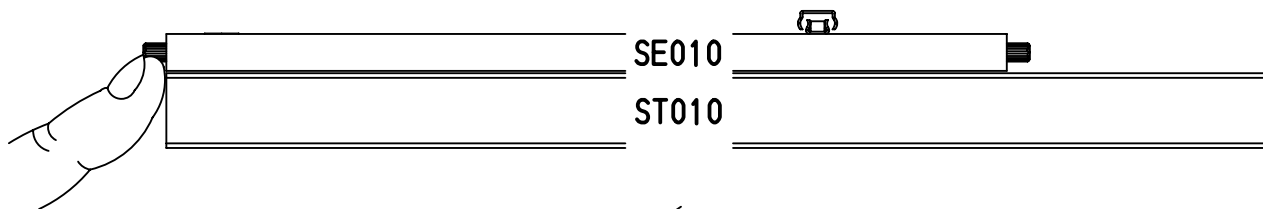


ST010

ST010

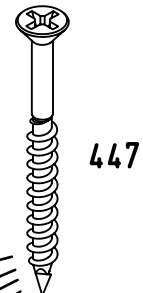
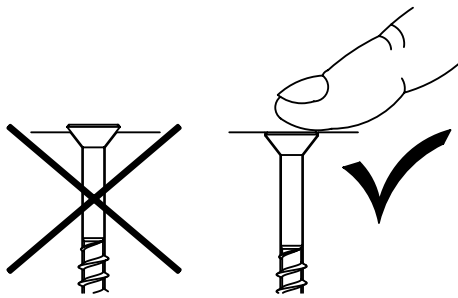


ST010

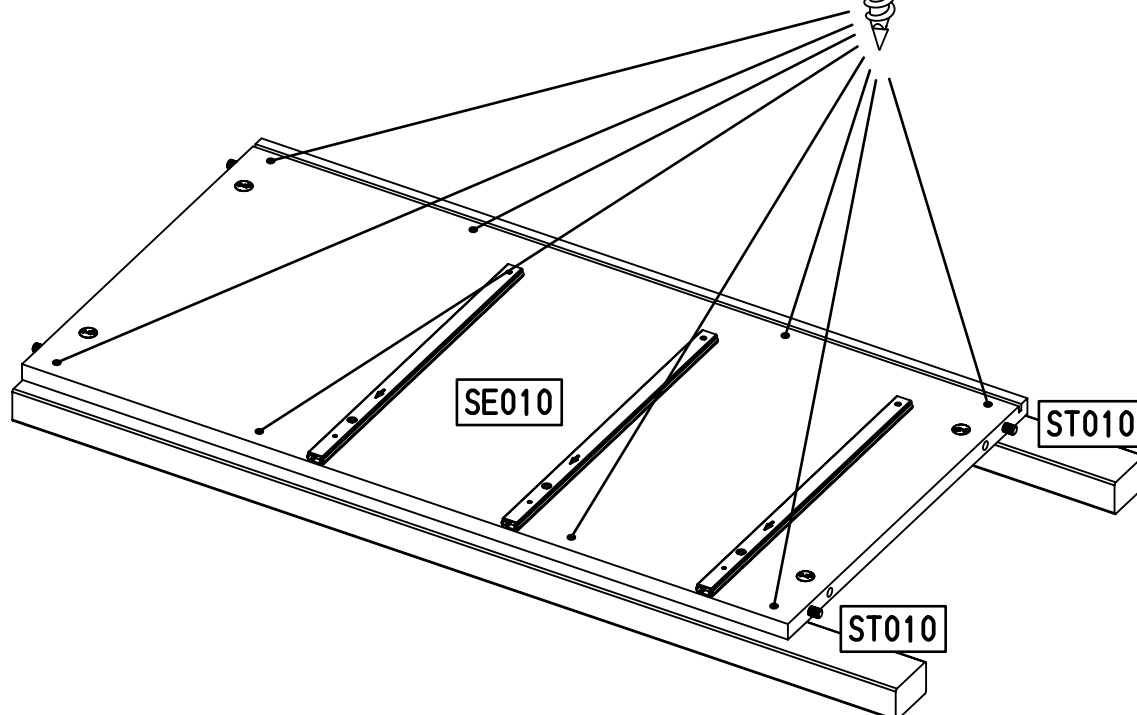


SE010

ST010



447



SE010

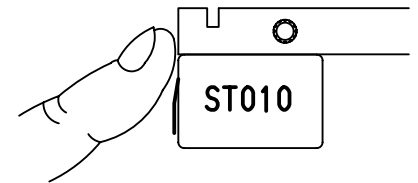
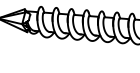
ST010

ST010

10

8x ⁽⁴⁴⁷⁾

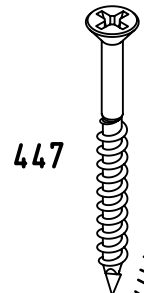
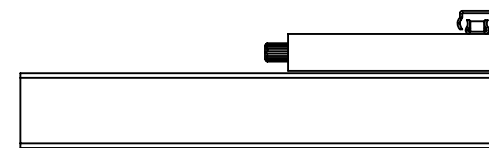
4x



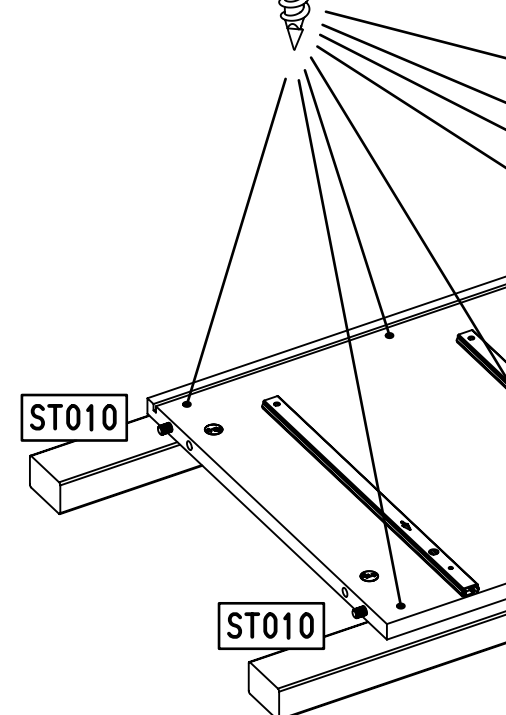
ST010



ST010



447



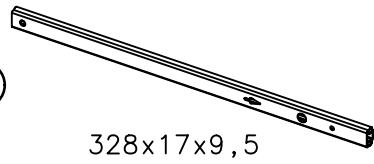
ST010

ST010

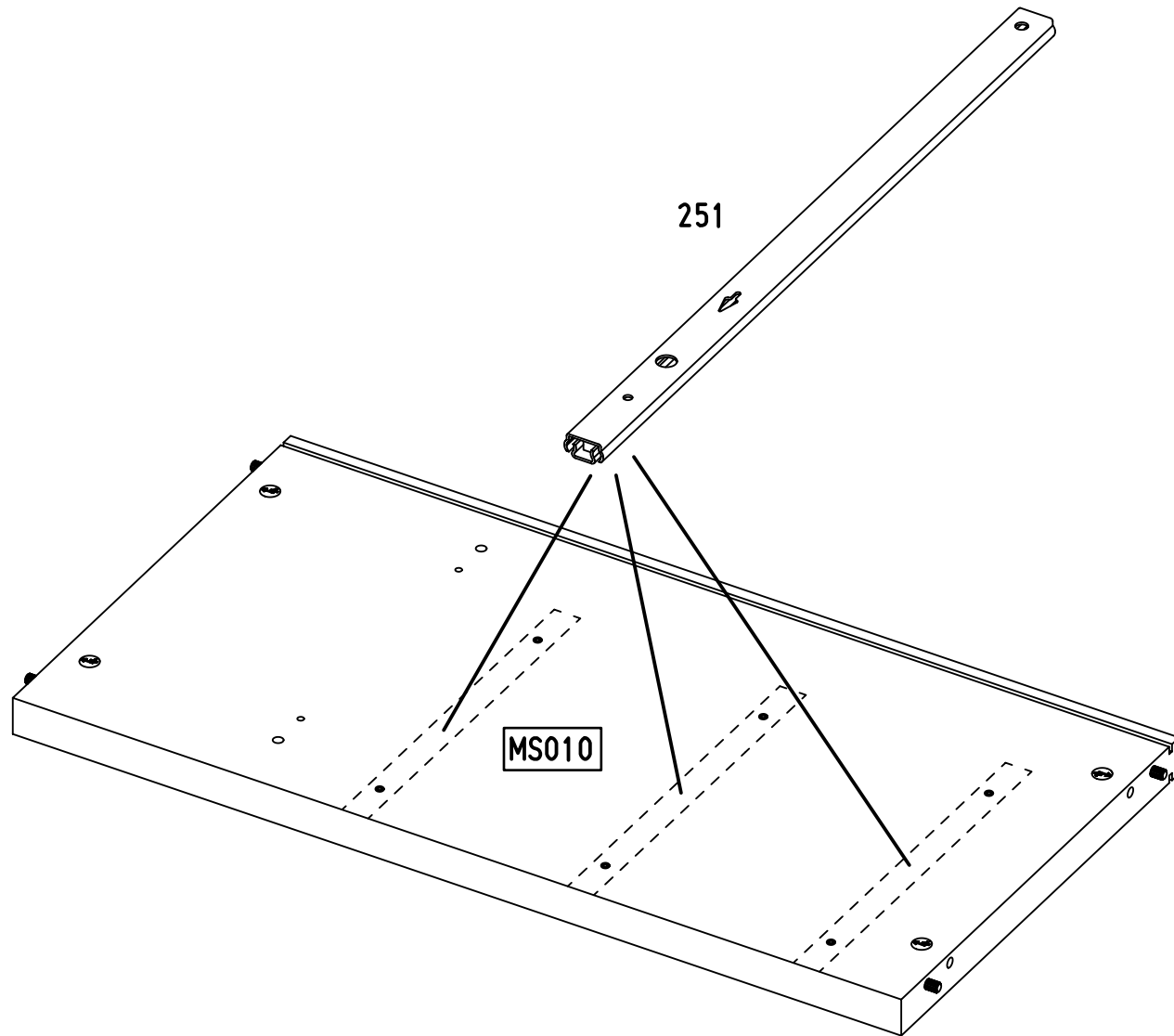
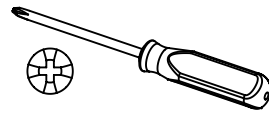
15.

11

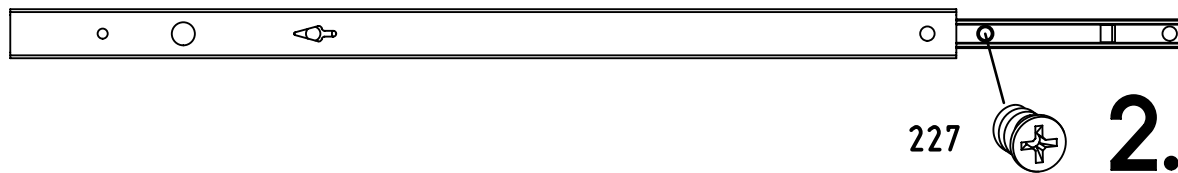
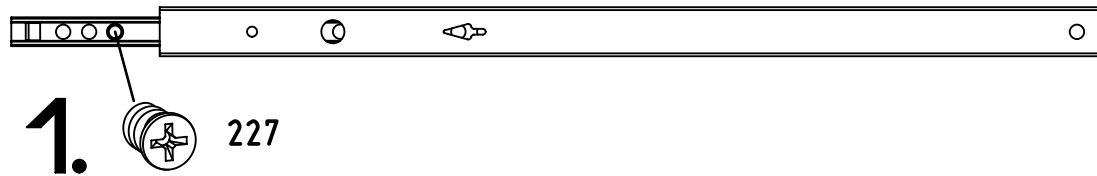
3x (251)



6x (227)



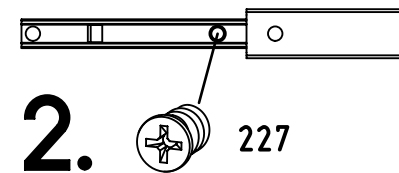
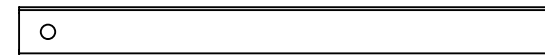
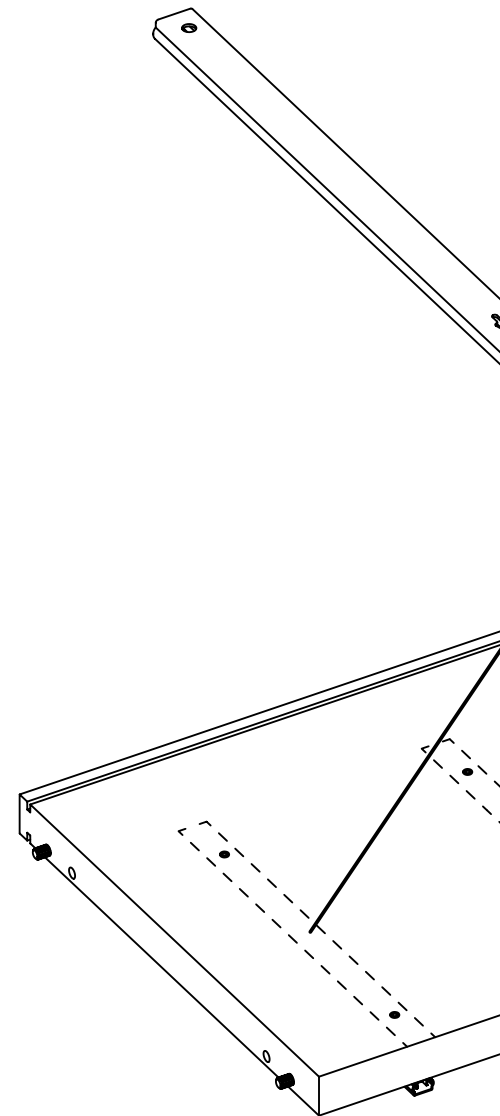
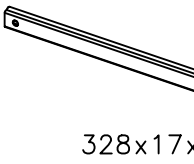
251



M2370

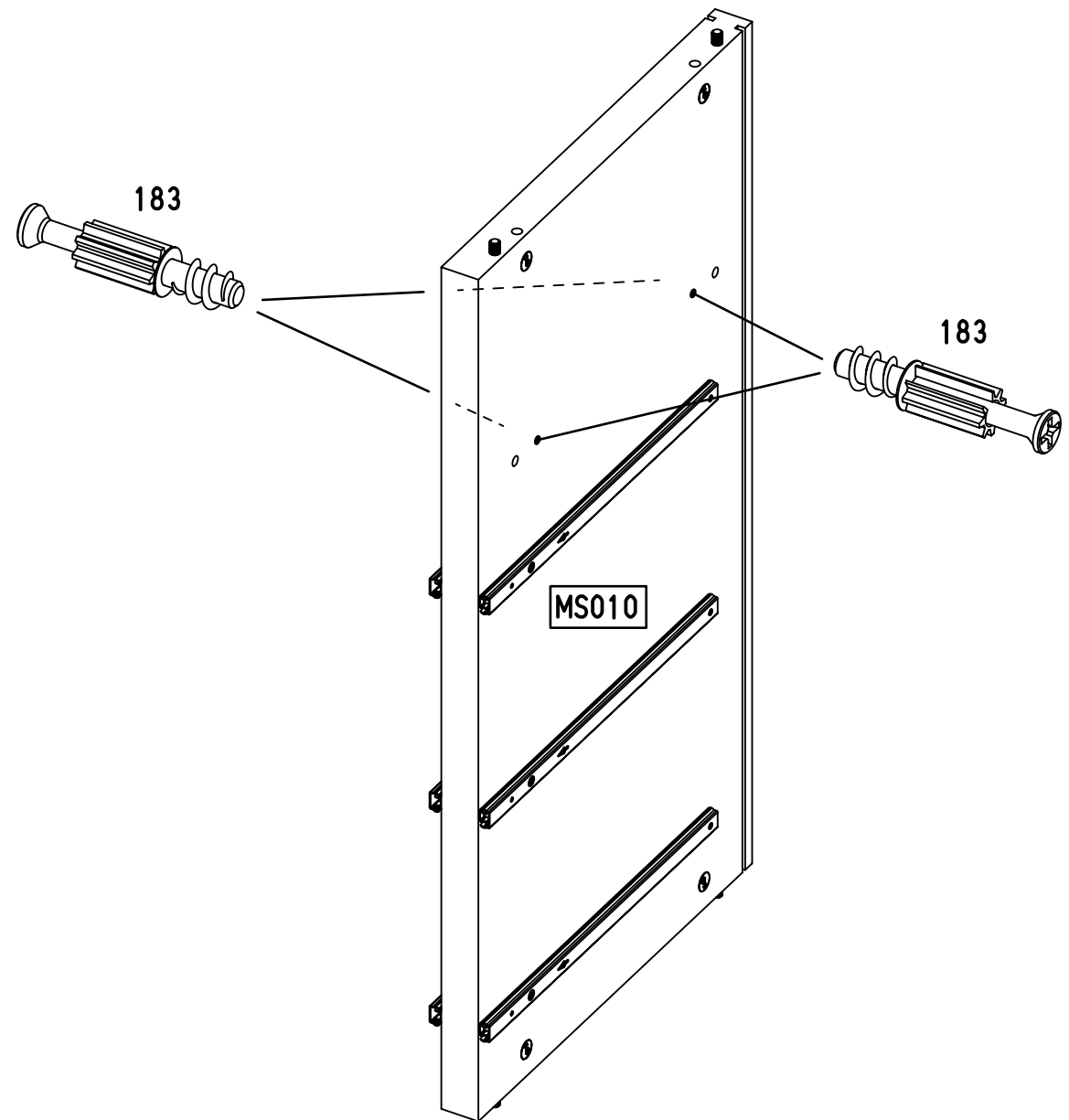
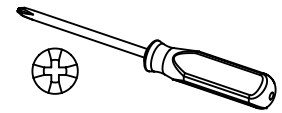
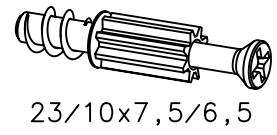
12

3x (251)



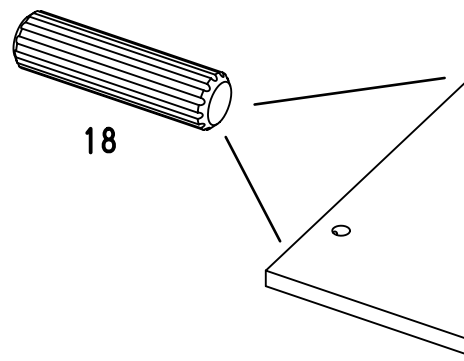
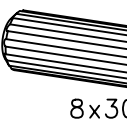
13

4x 183



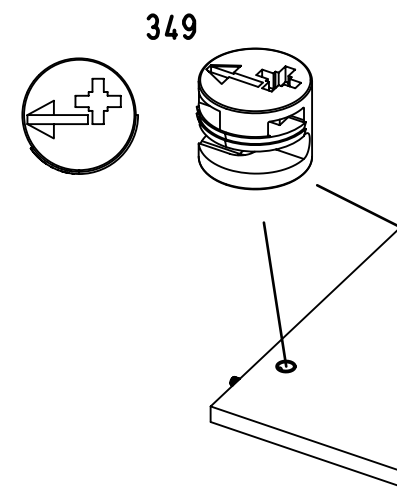
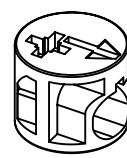
14

8x 18



15

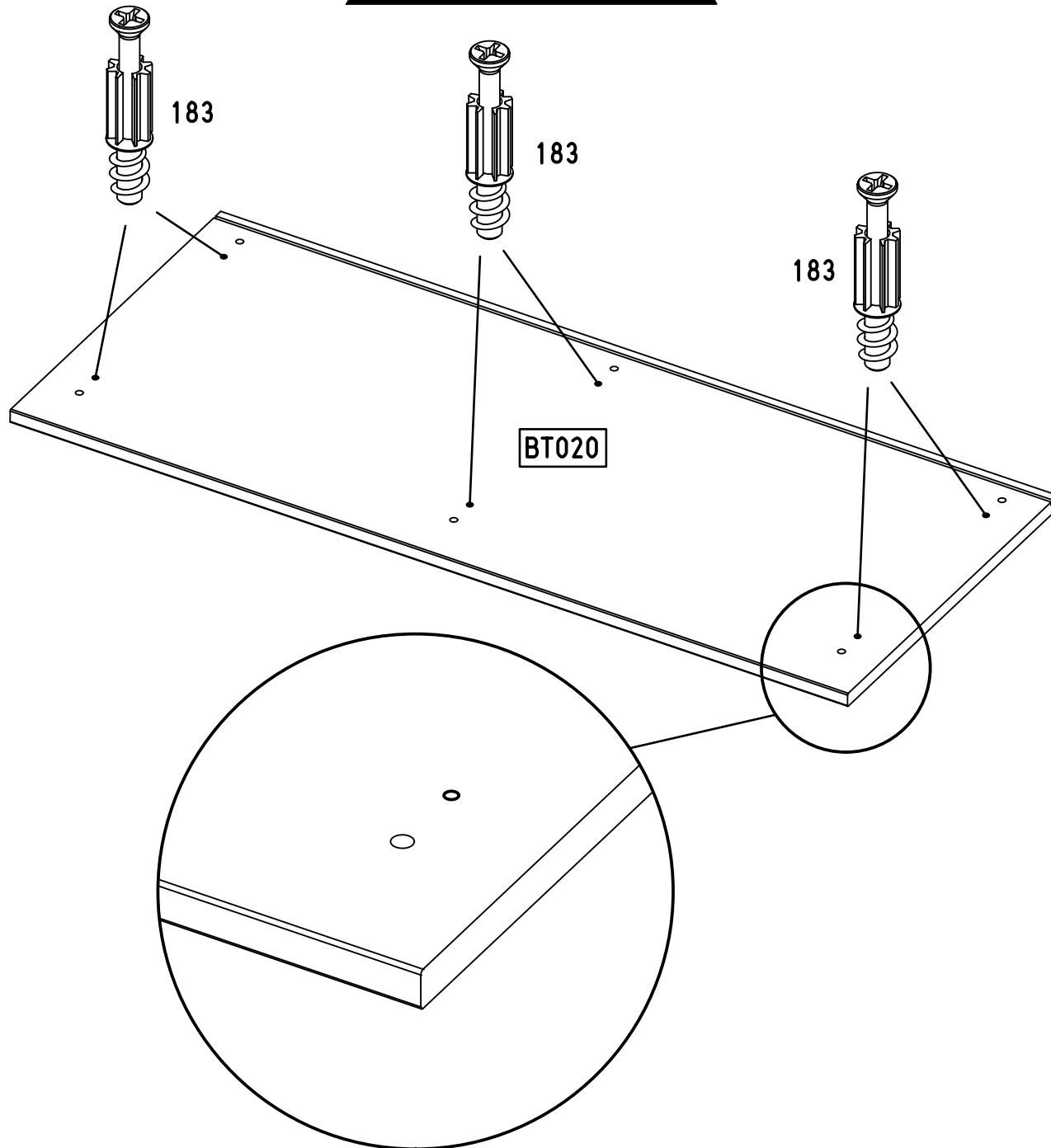
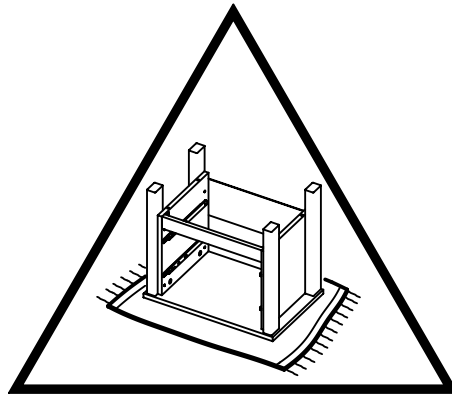
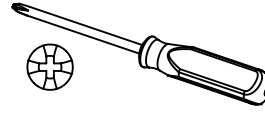
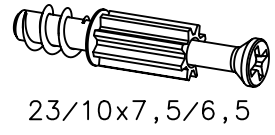
8x 349



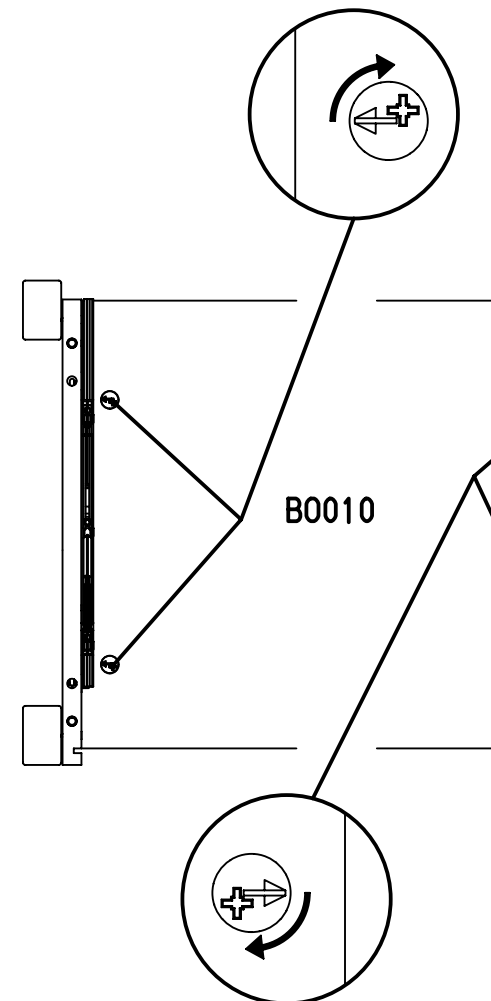
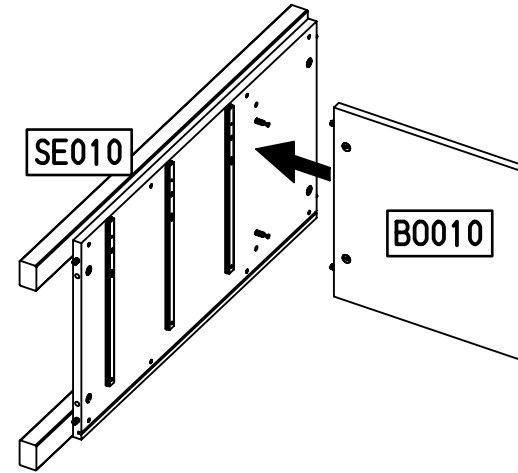
16

6x

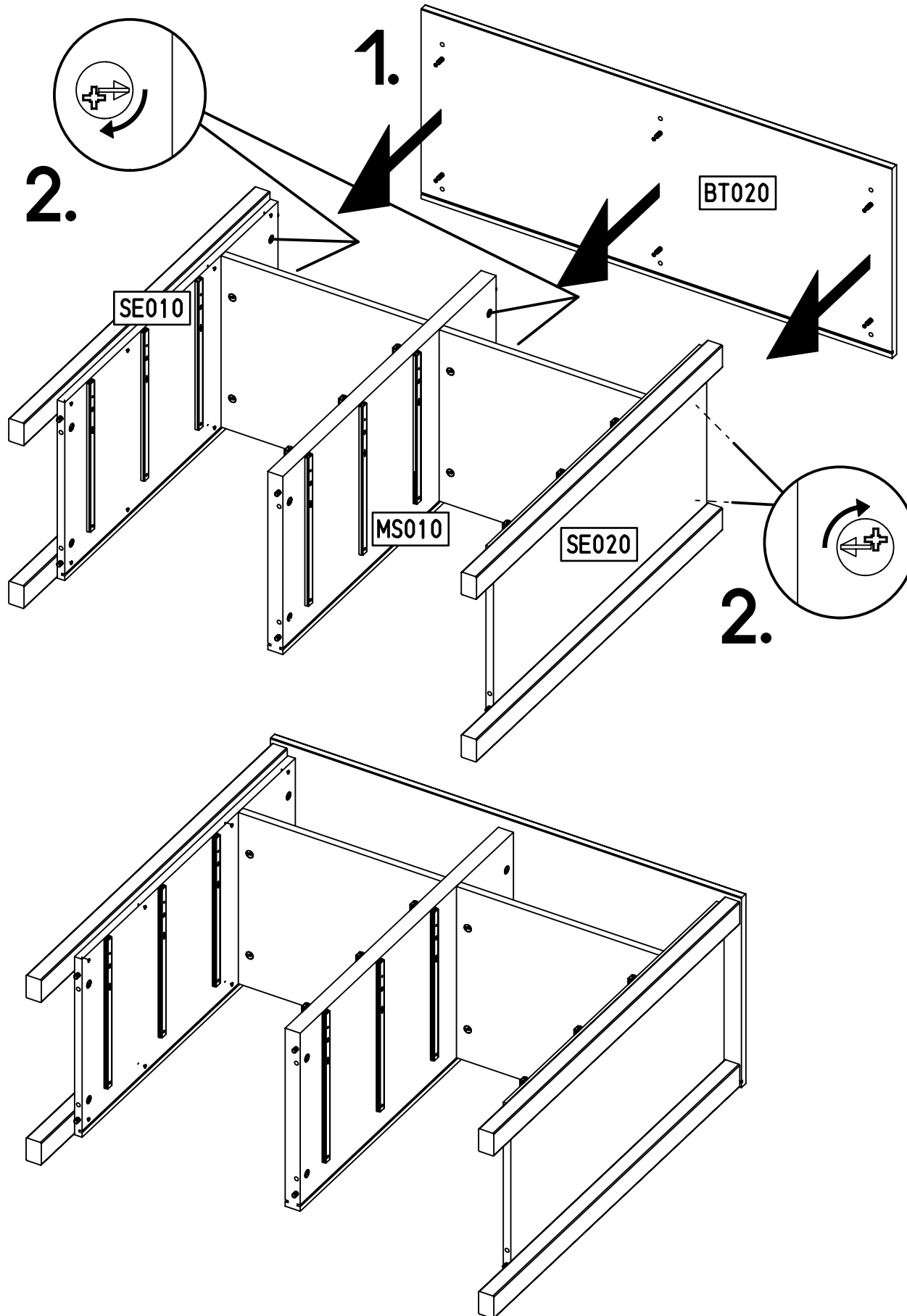
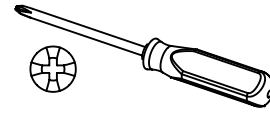
183



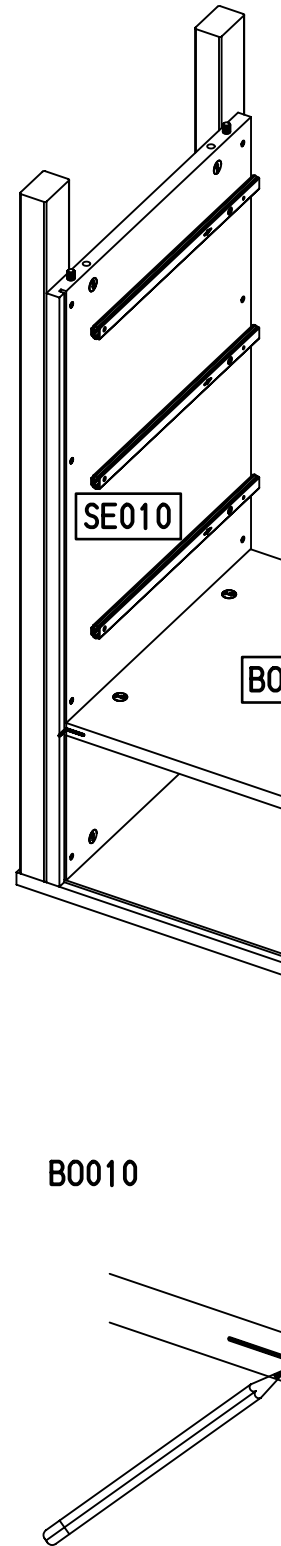
17



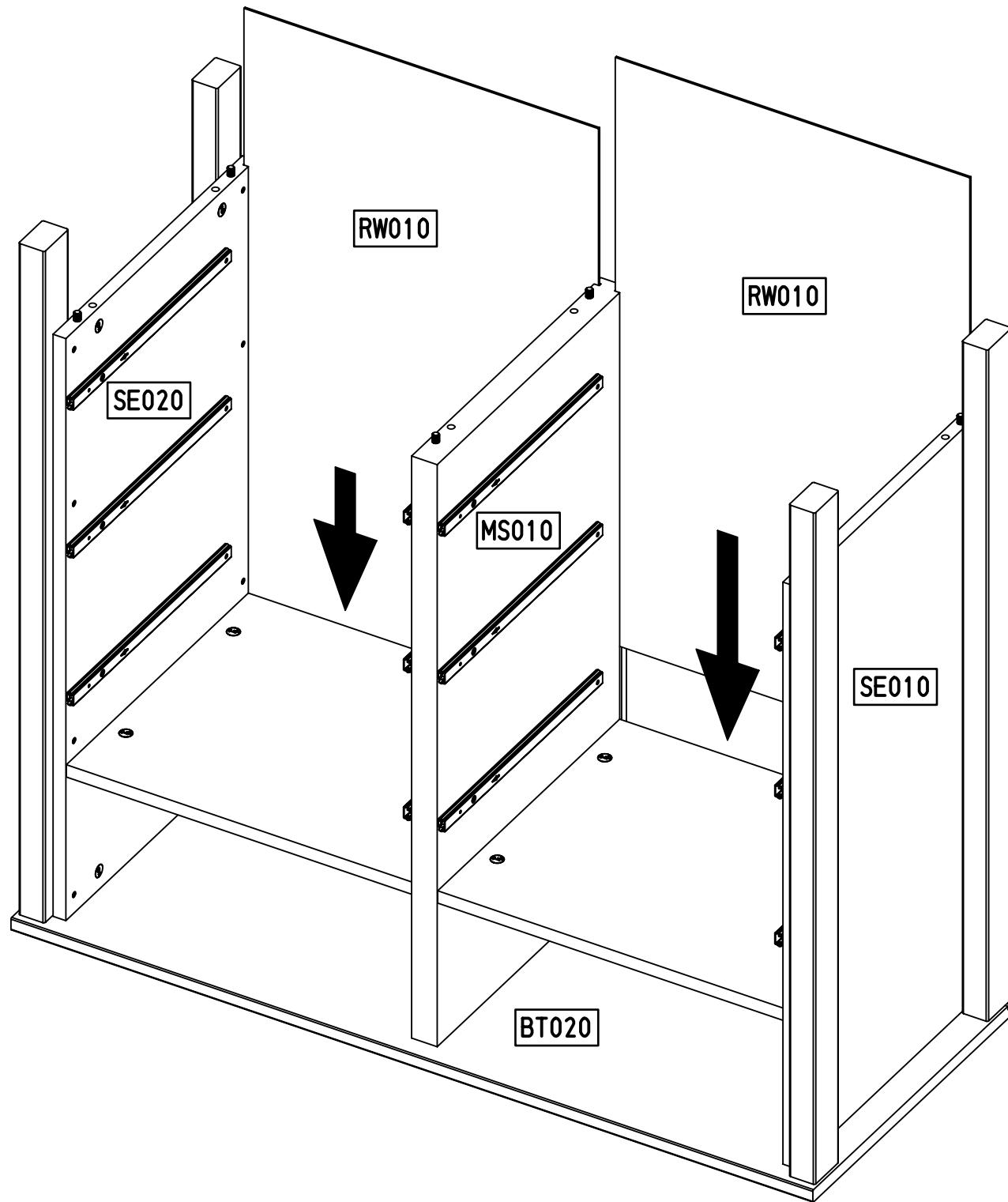
18



19

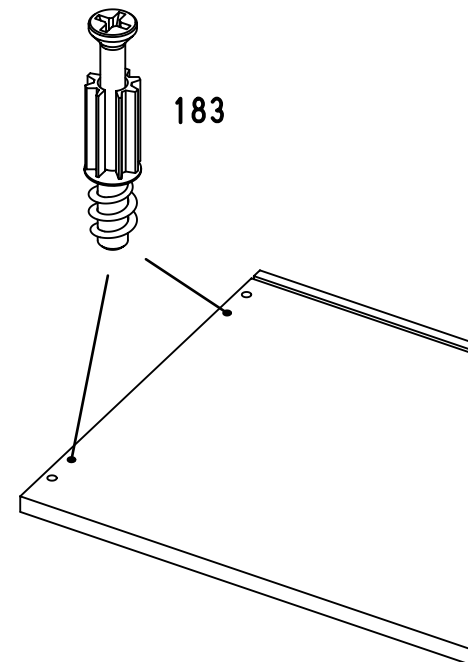
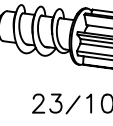


20

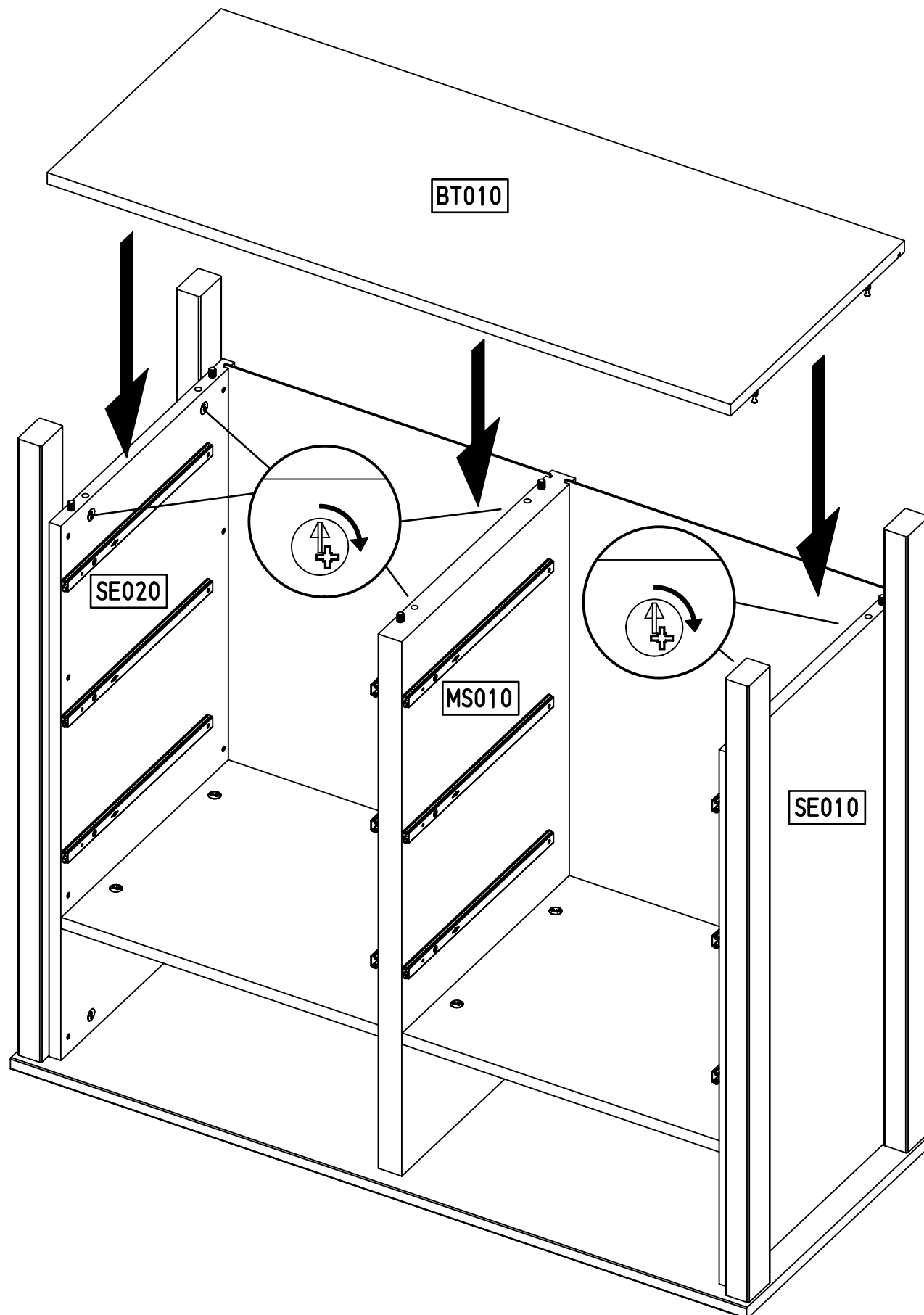


21

6x 183



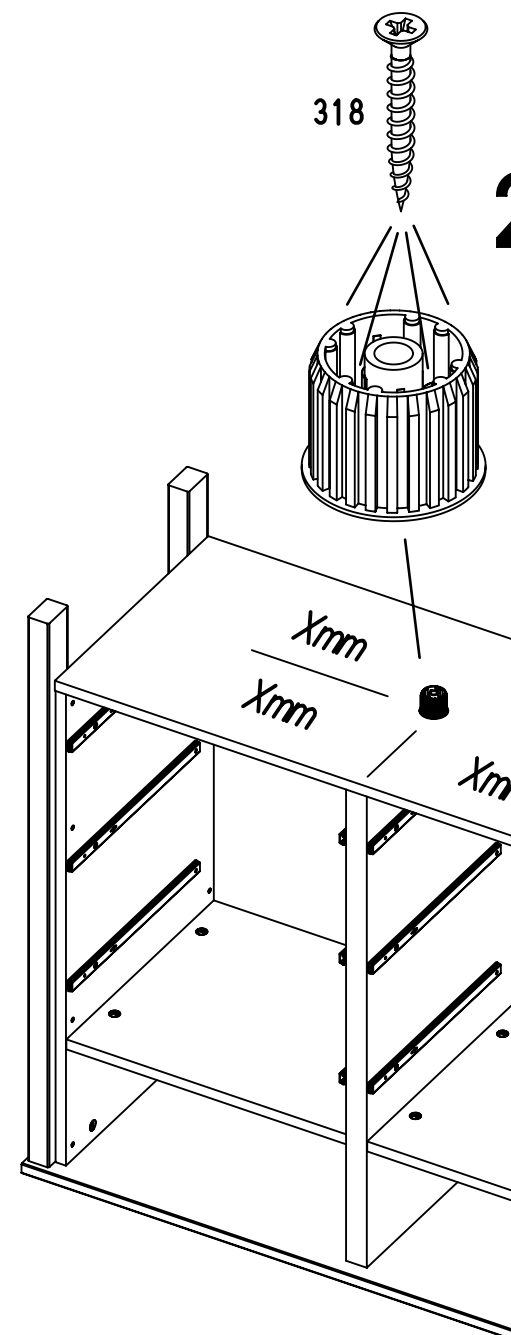
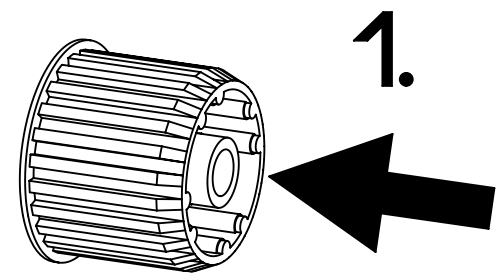
22



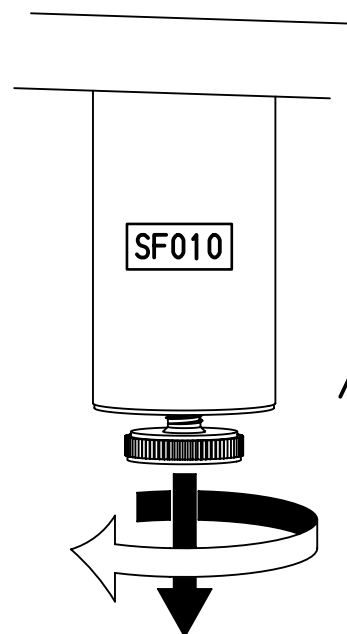
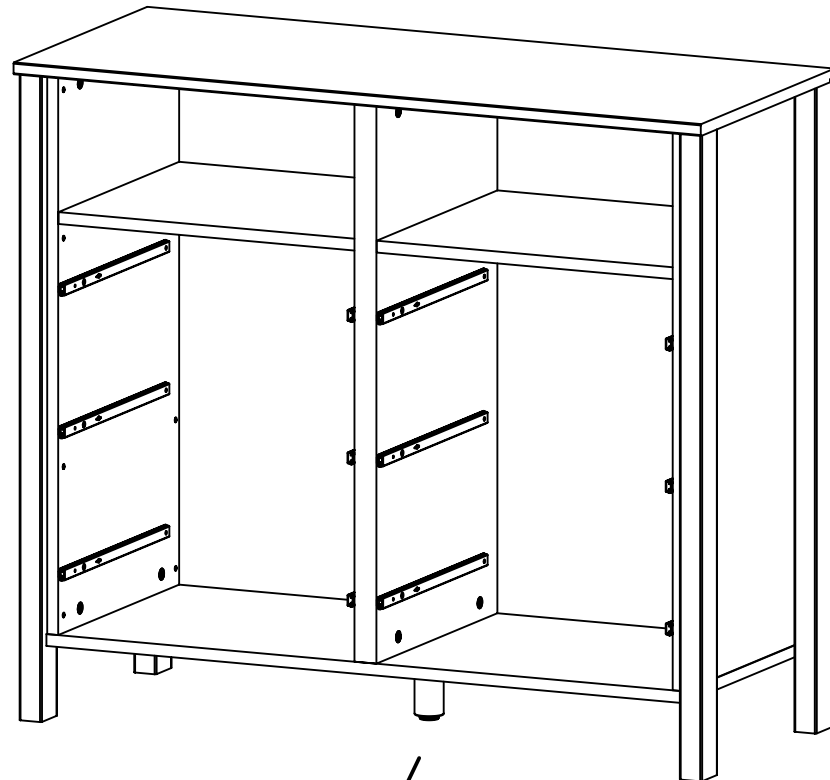
23

4x (318)

3,5x30

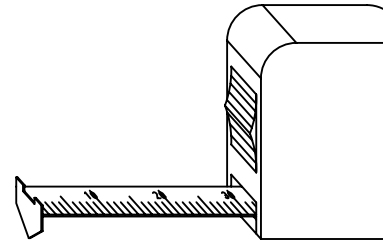
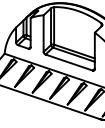


24

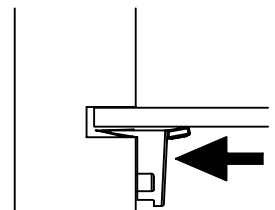
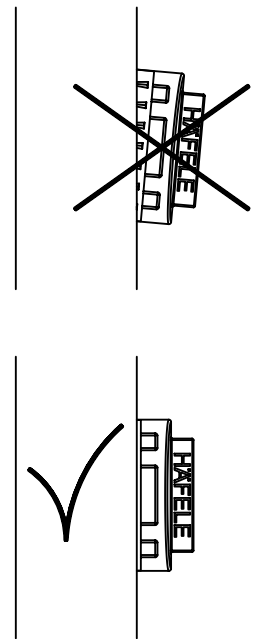


25

8x 1090

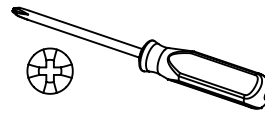
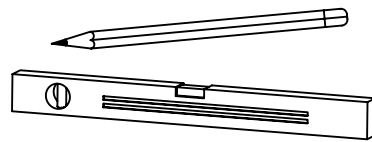
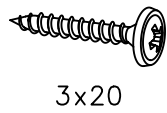


Xmm = Xmm

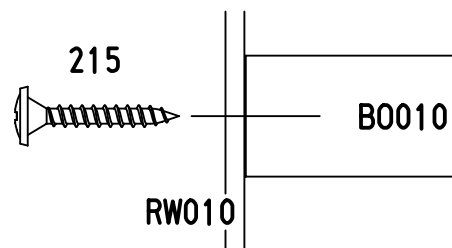
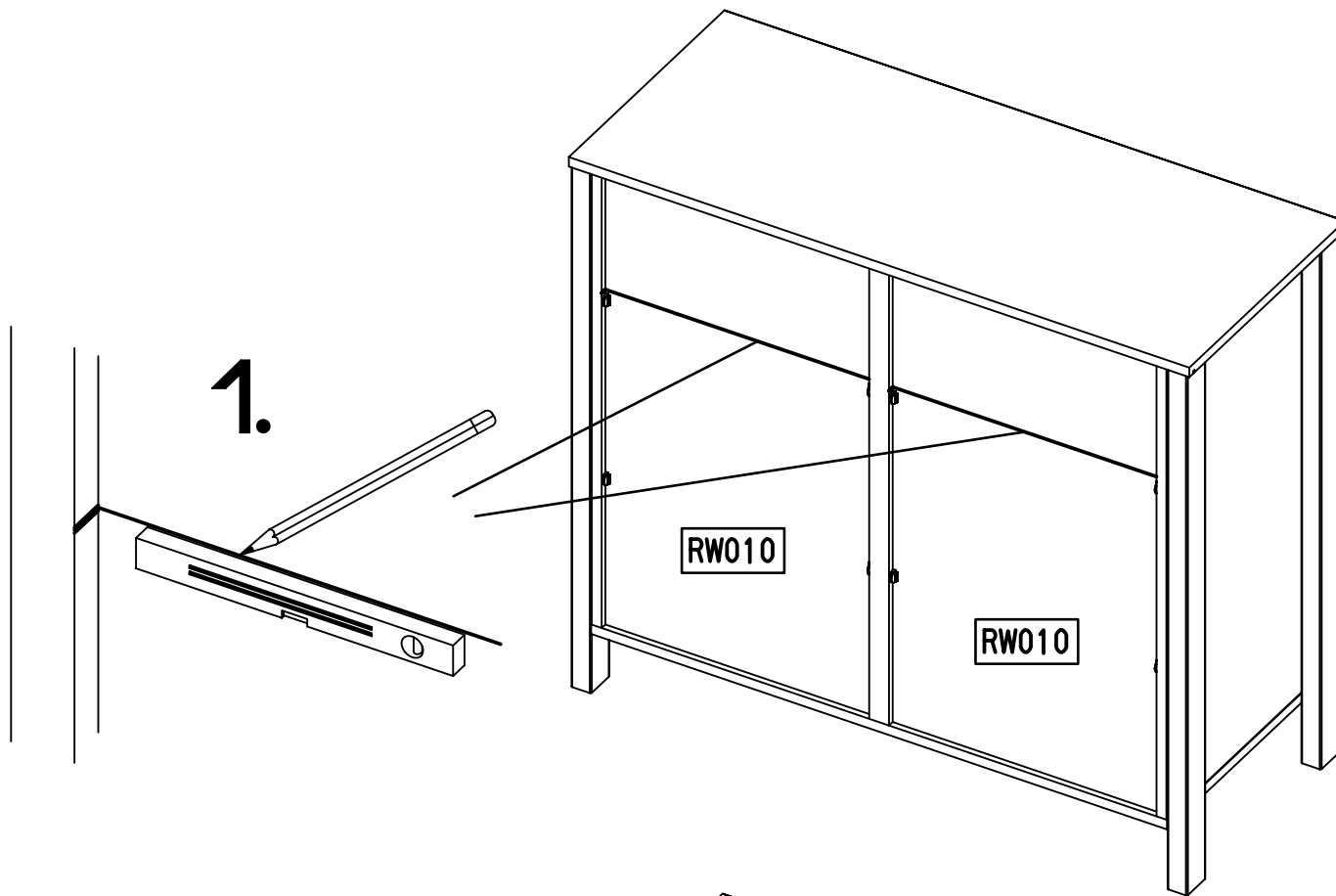


26

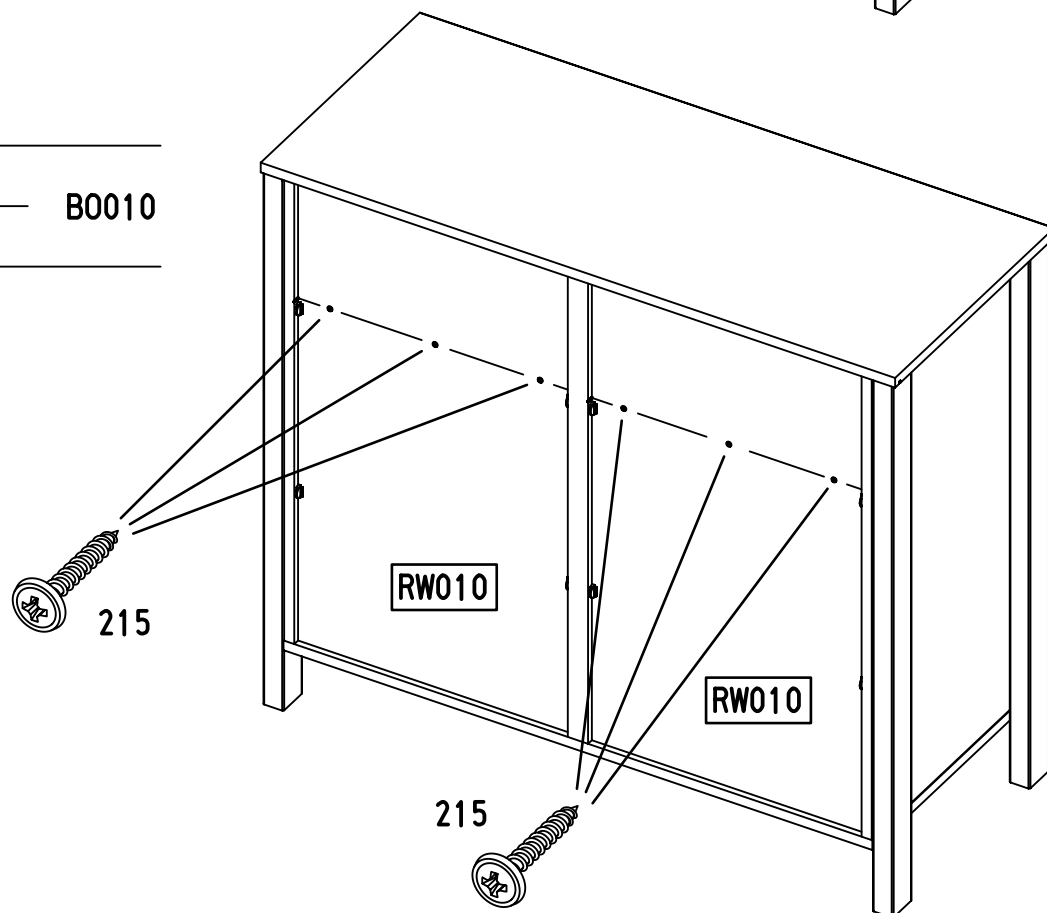
6x (215)



1.

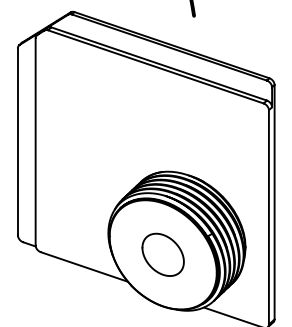
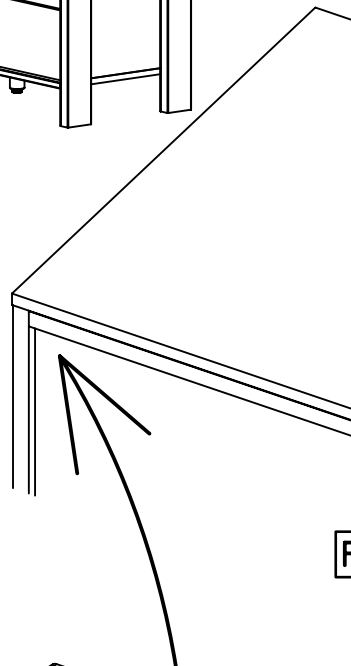
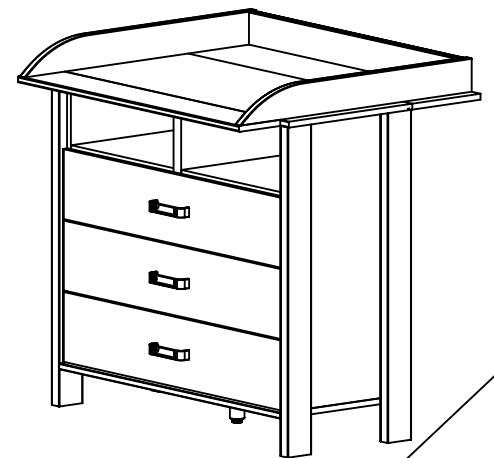
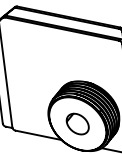


2.

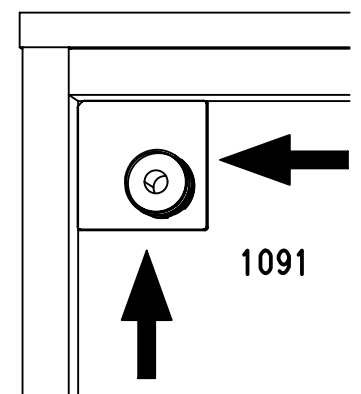


27

2x (1091)



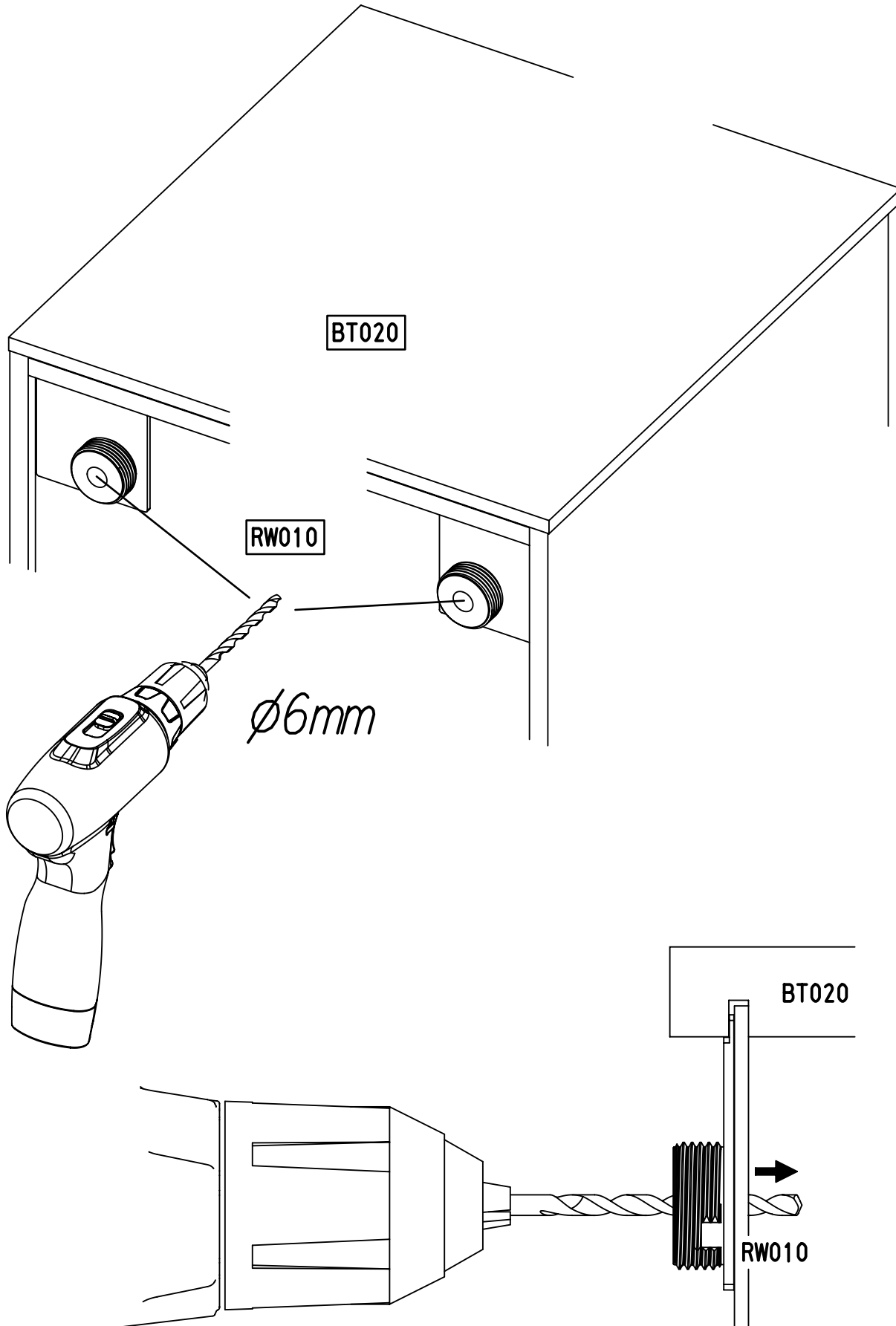
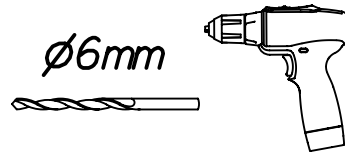
109



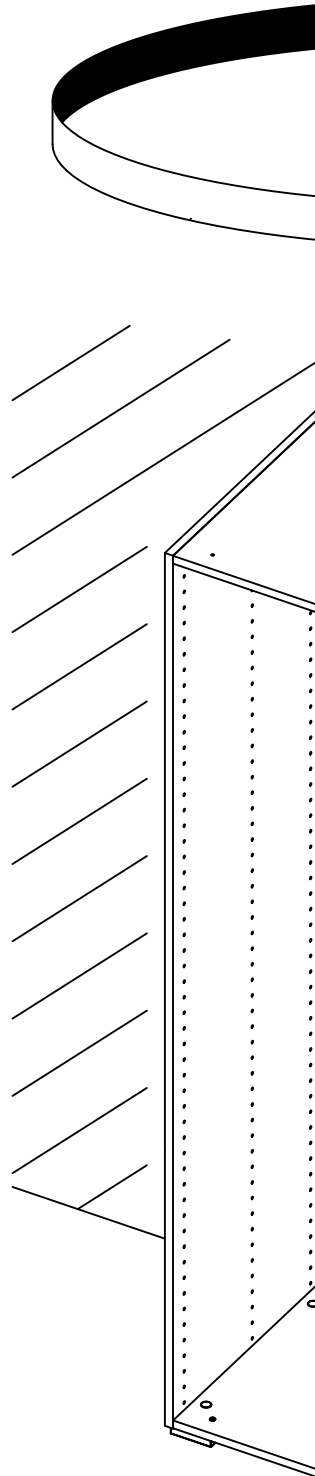
1091

28

ø6mm

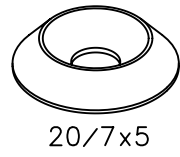


29



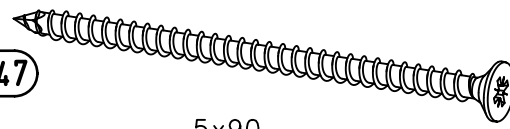
30

2x 1093

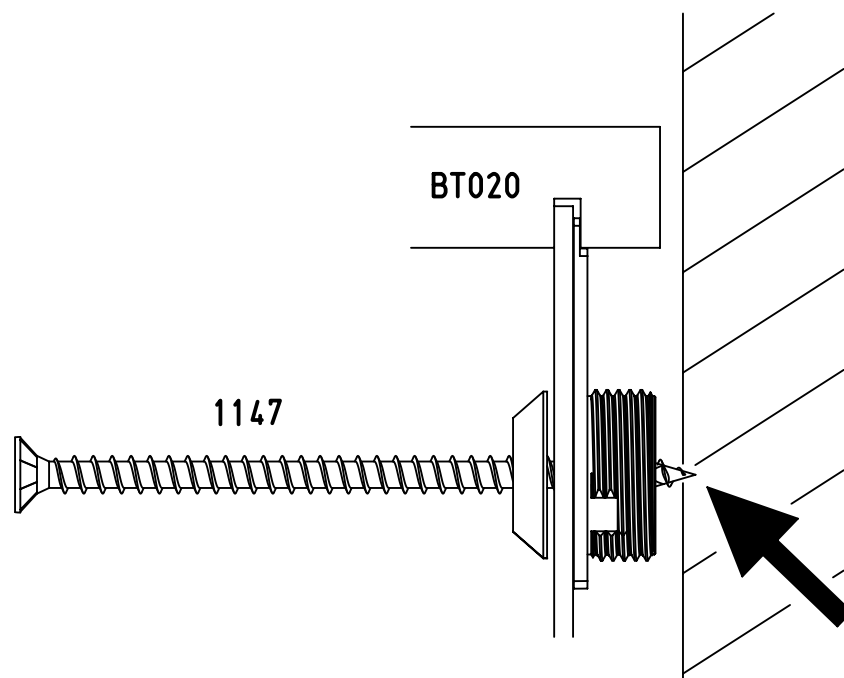
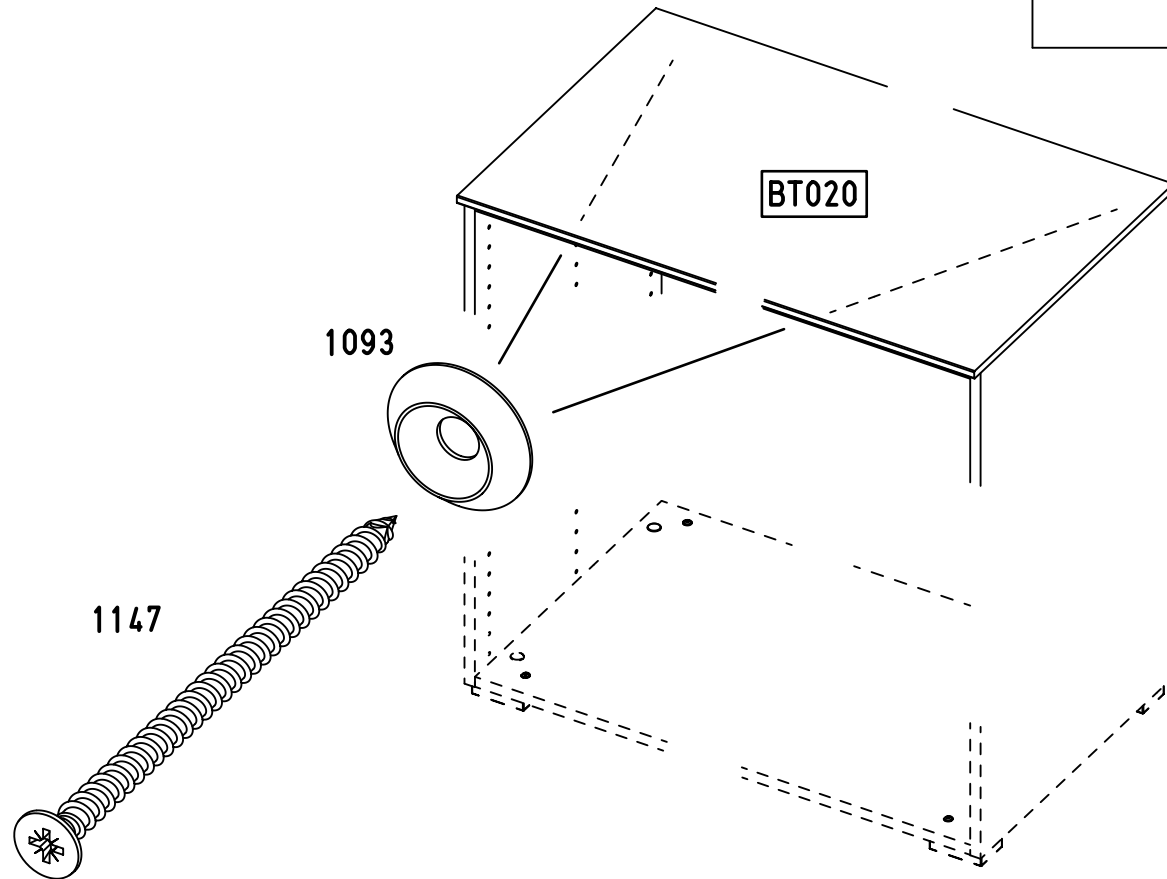
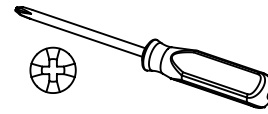


20/7x5

2x 1147

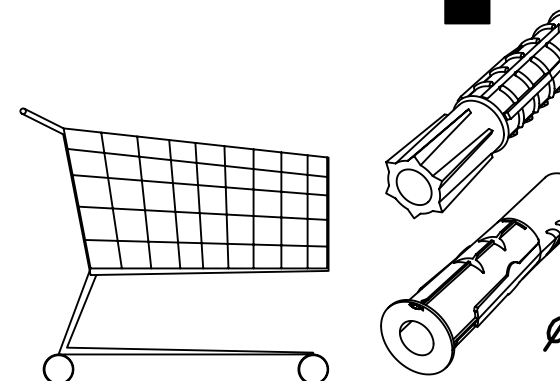
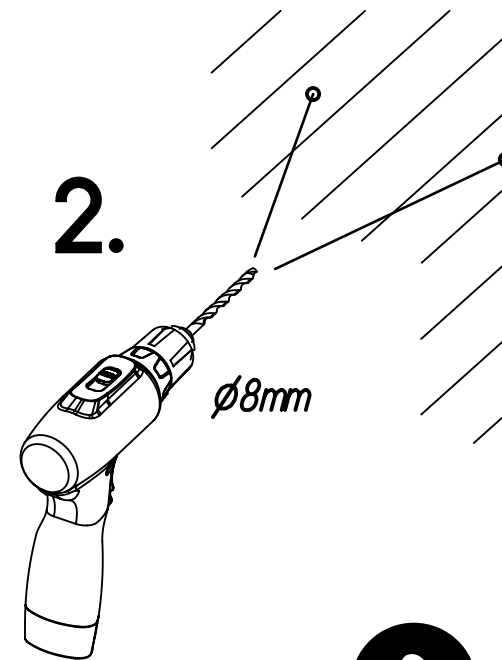


5x90



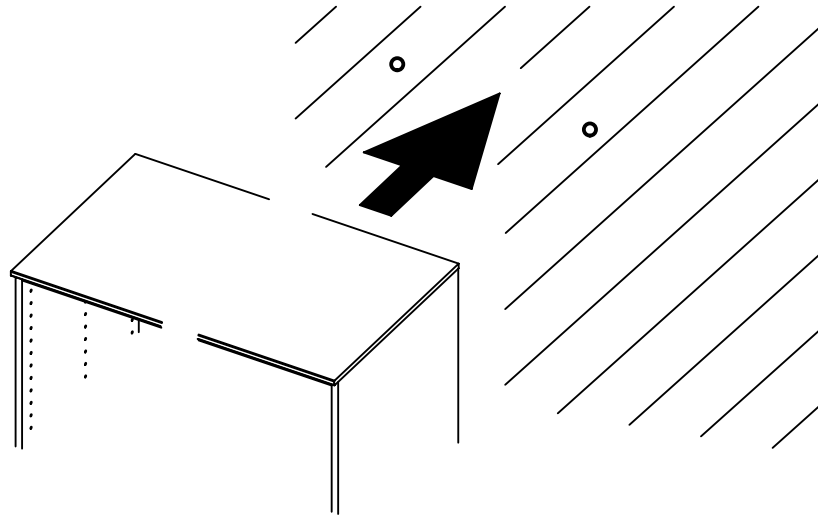
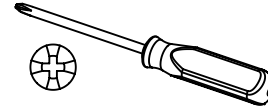
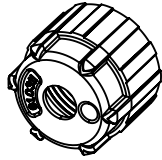
31

2.

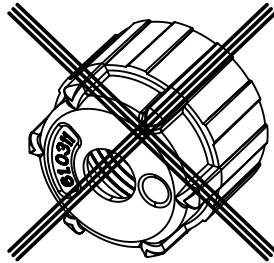


32

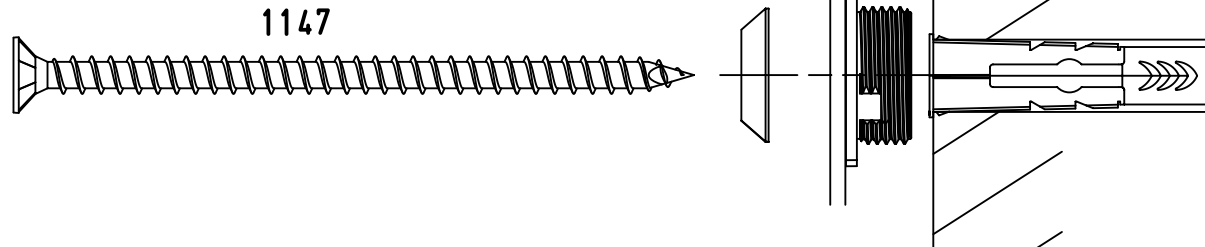
2x (1092)



1092



1093

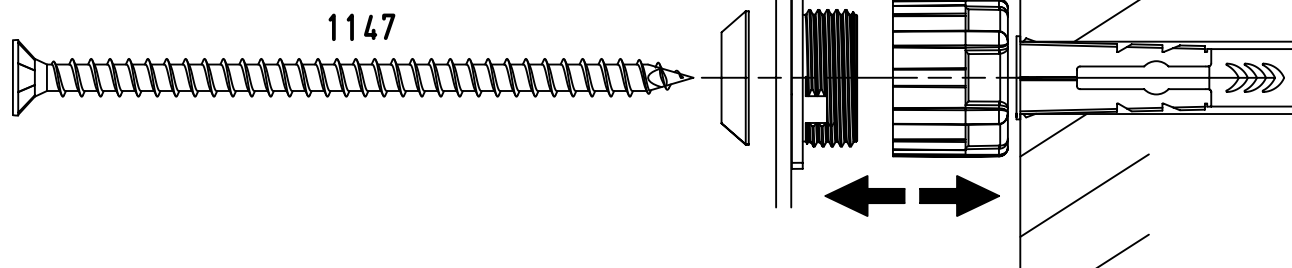


10-15mm



1093

1092



33

12x (568)

