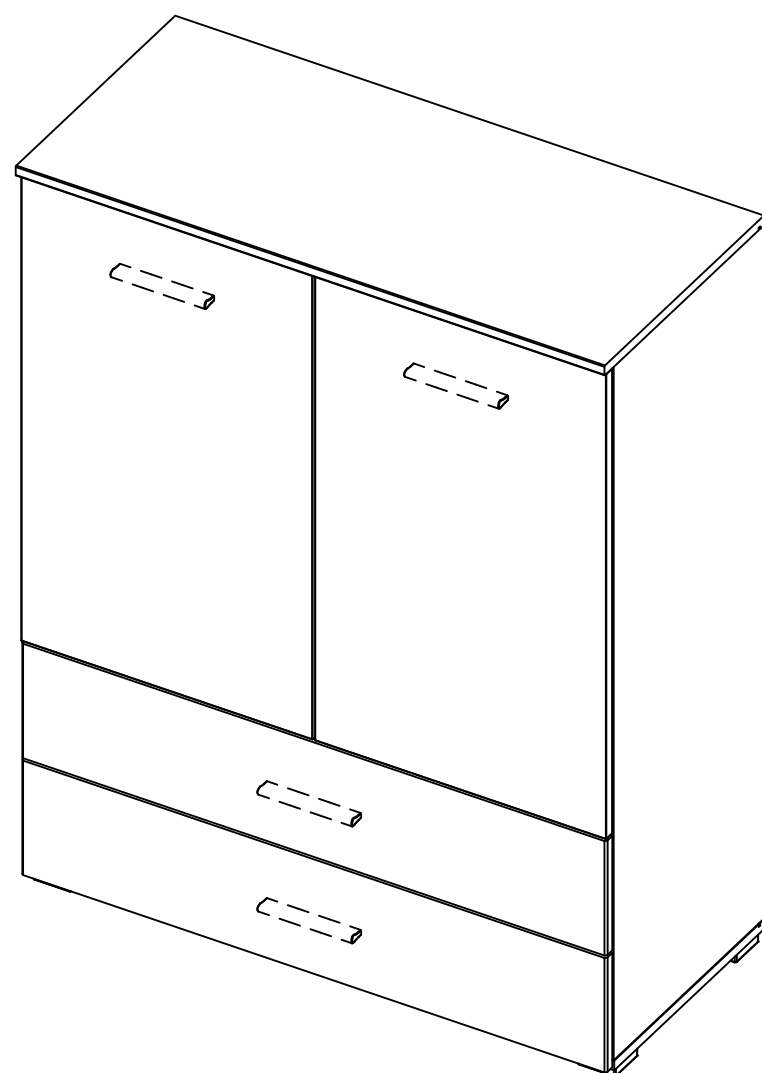
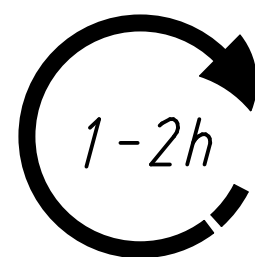
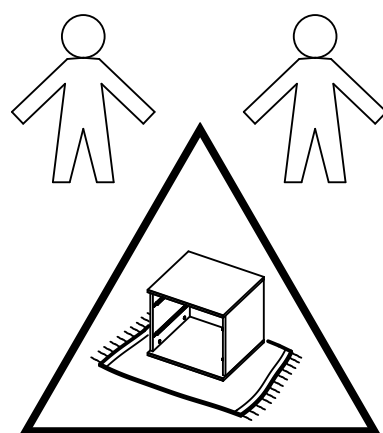
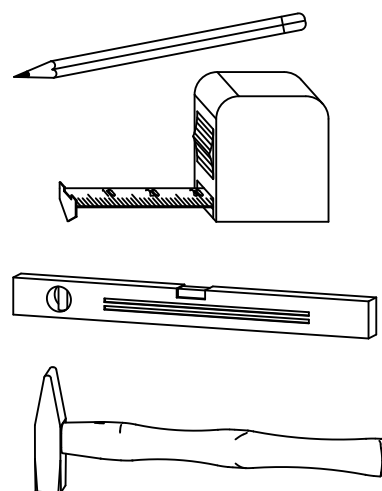
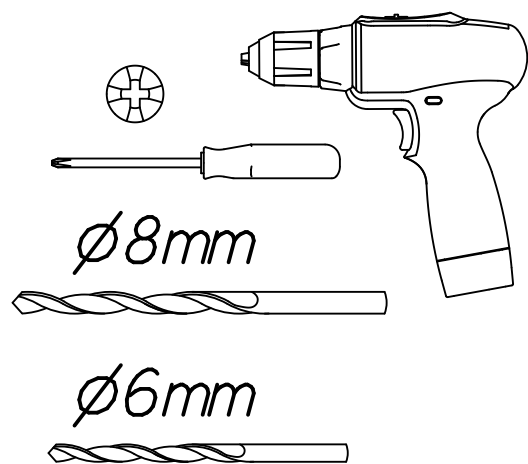


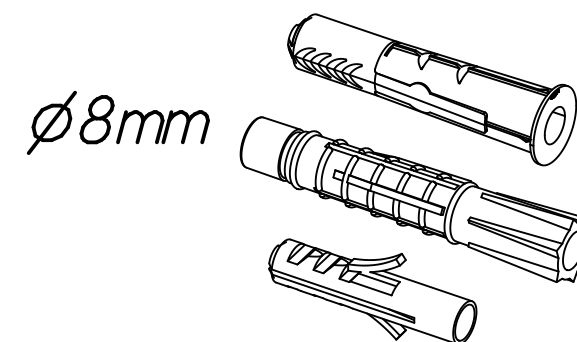
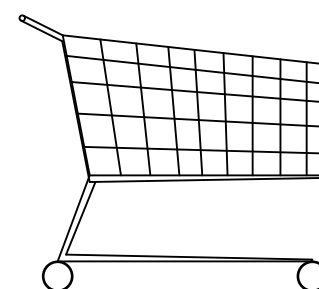
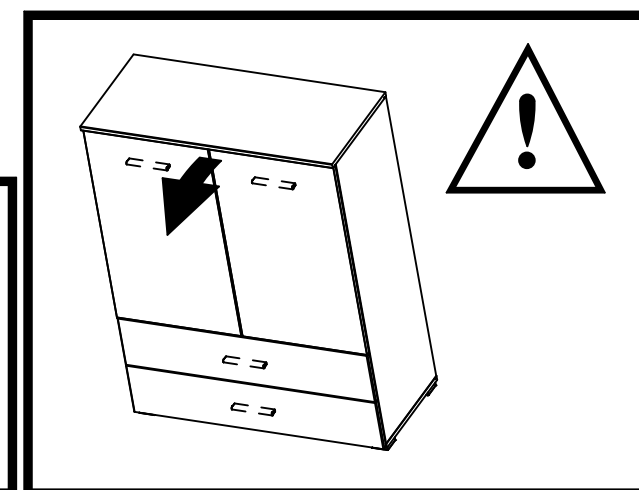
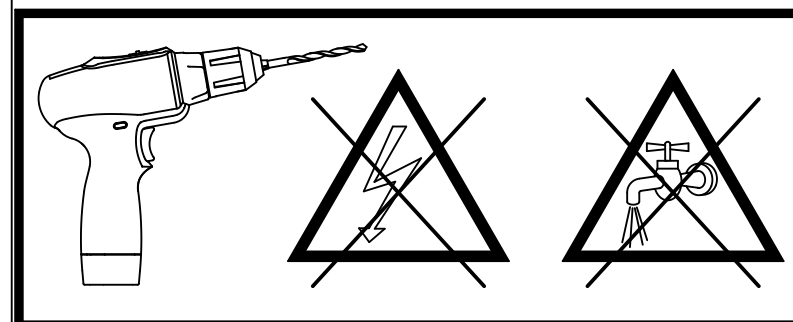
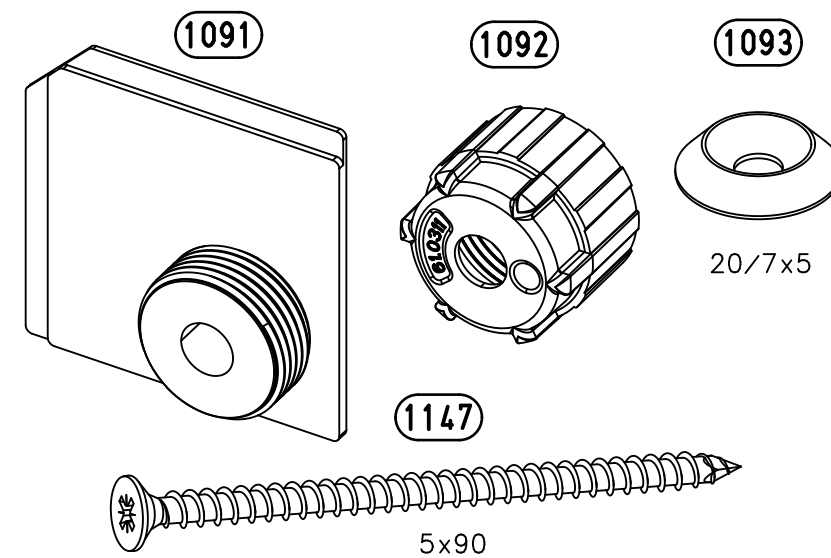
1.

M2531_03

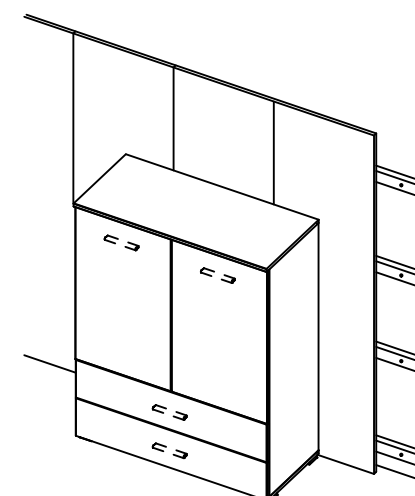
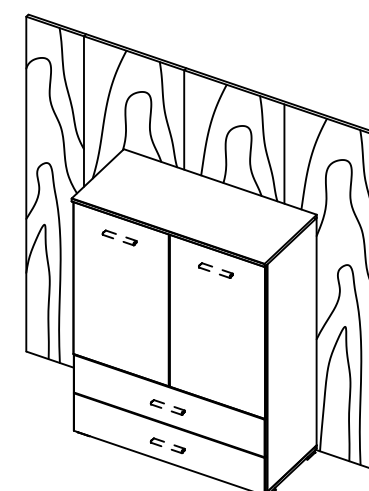
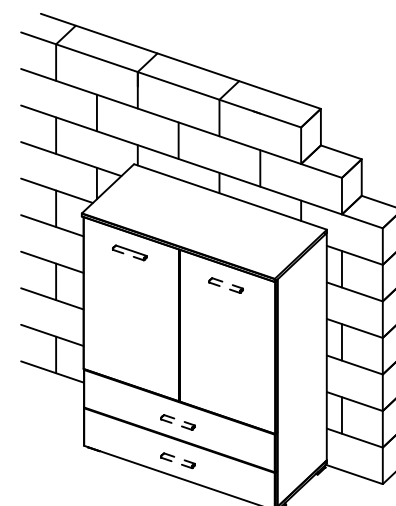


2.

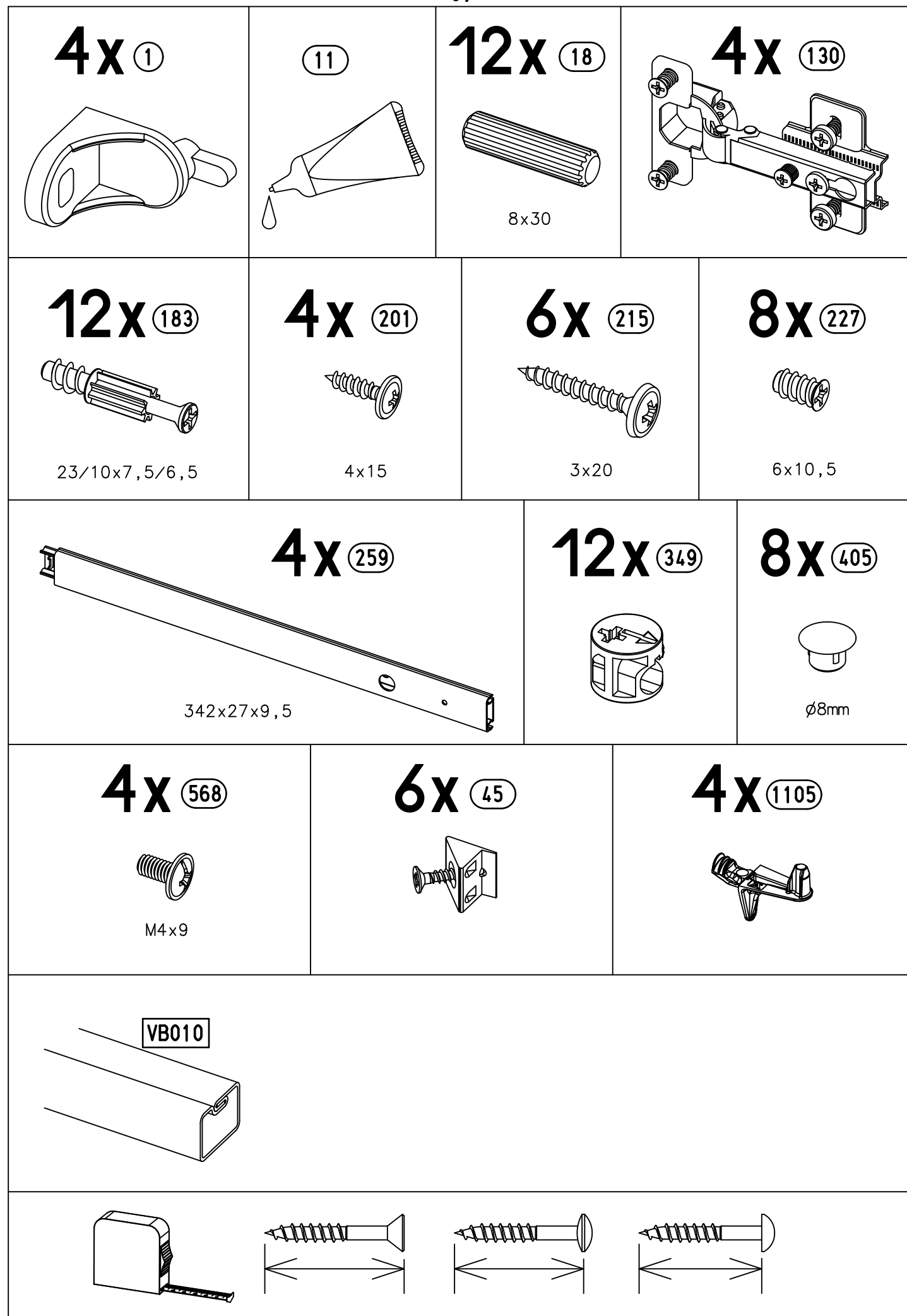
2x



?

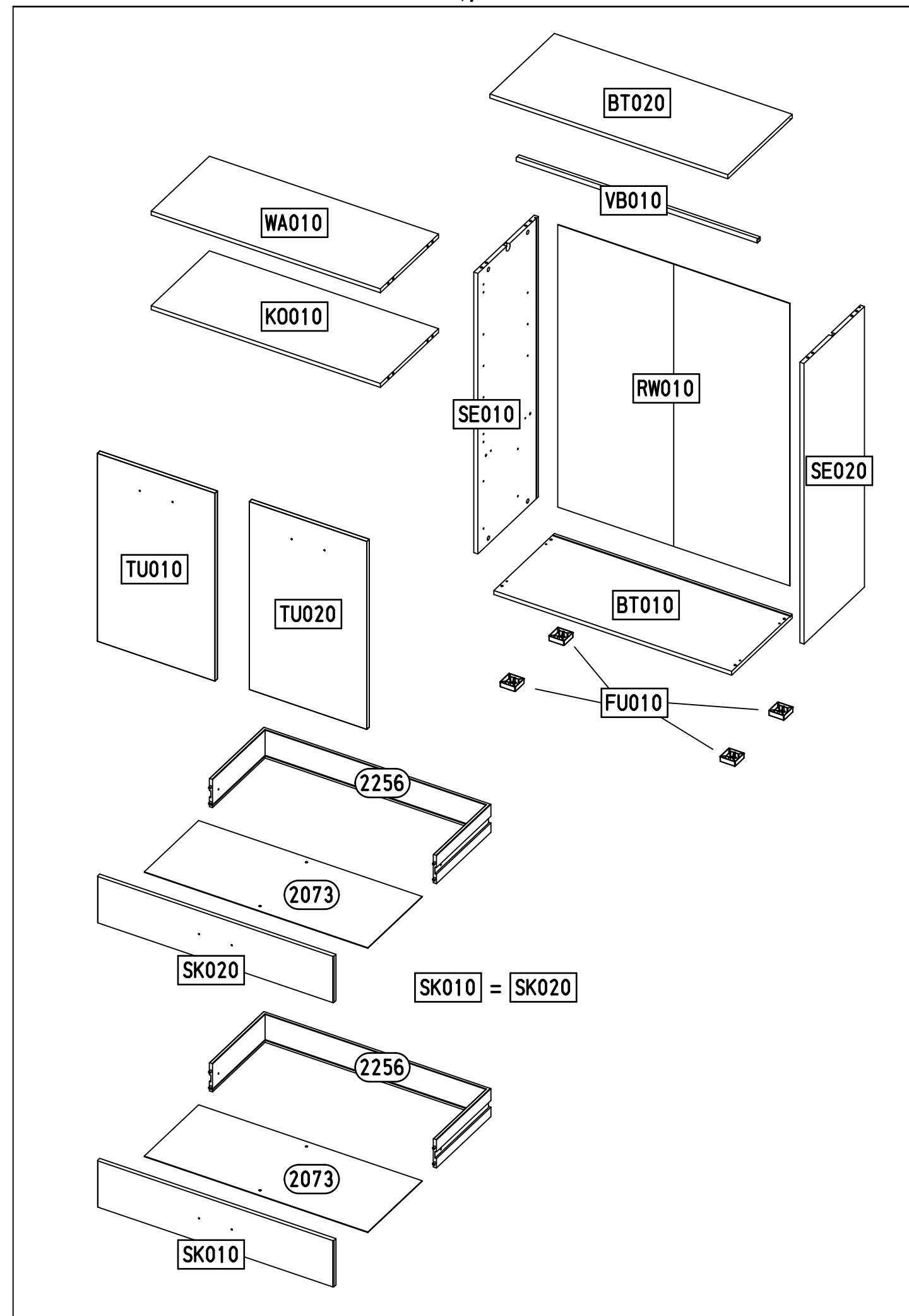


3.



M2531

4.

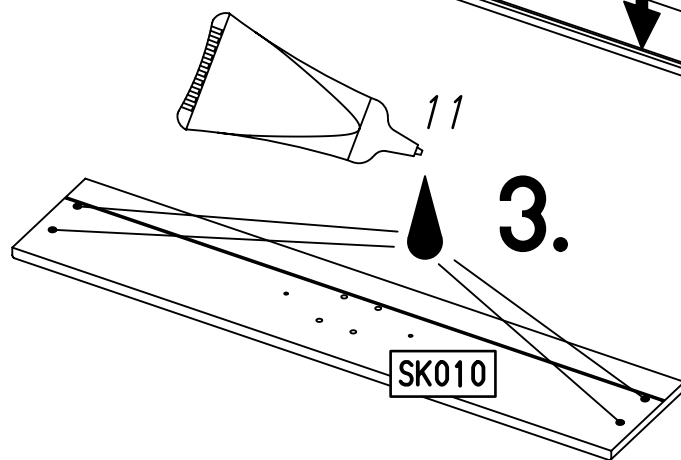
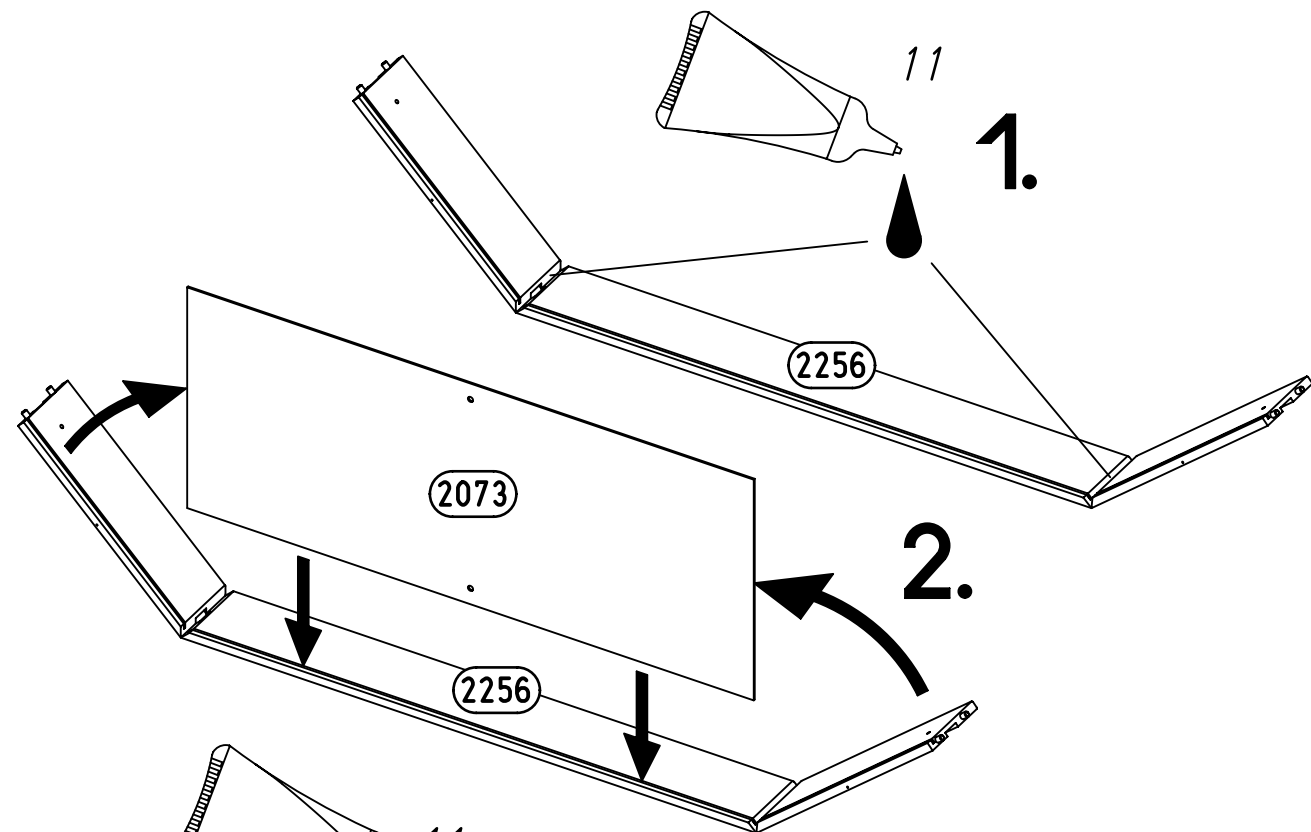
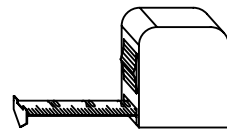
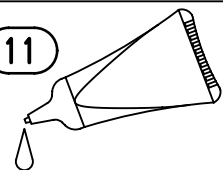


M2531

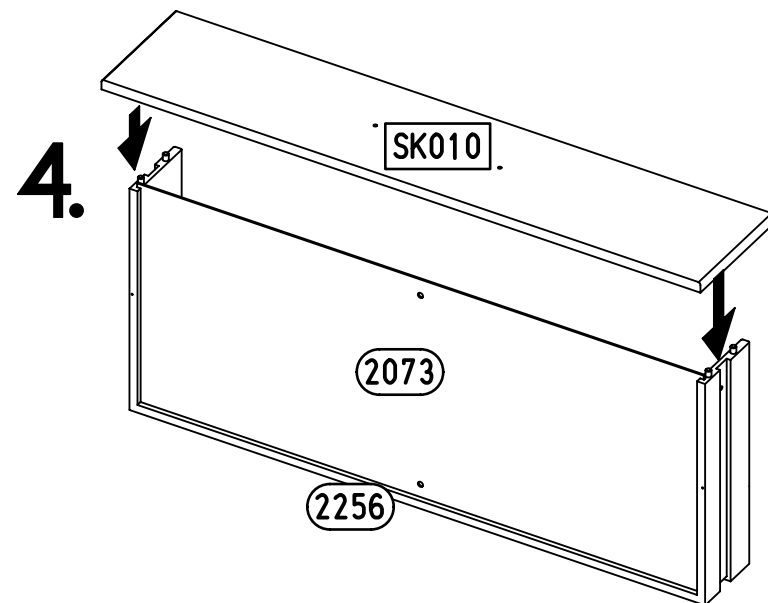
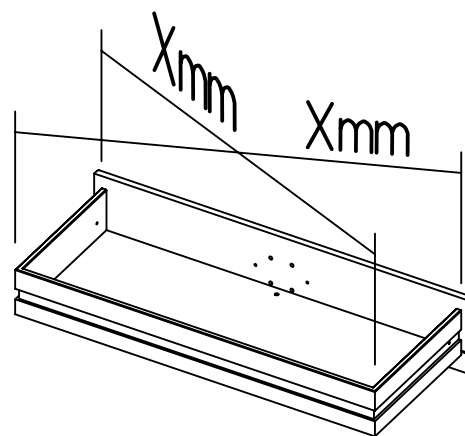
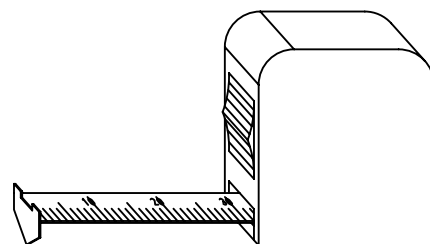
5.

1

11



$Xmm = Xmm$

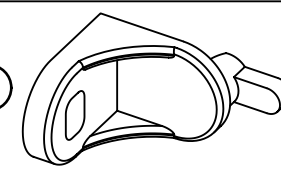


M2531

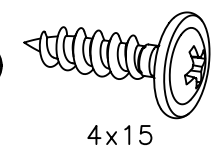
6.

2

4x 1



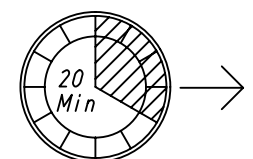
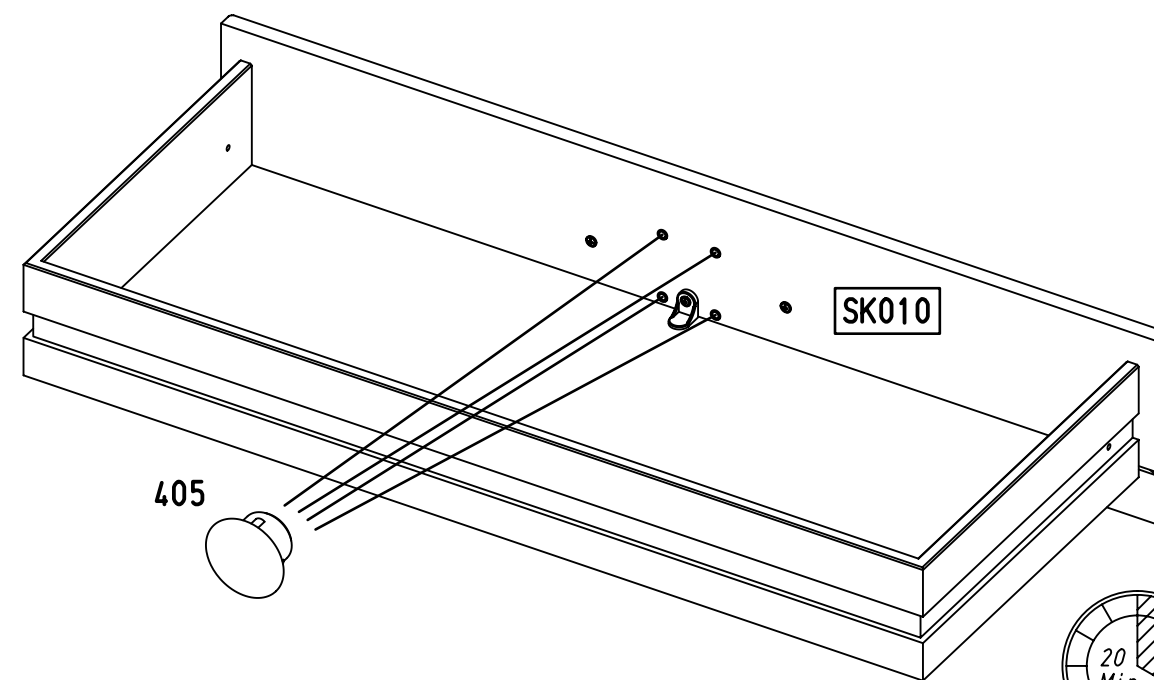
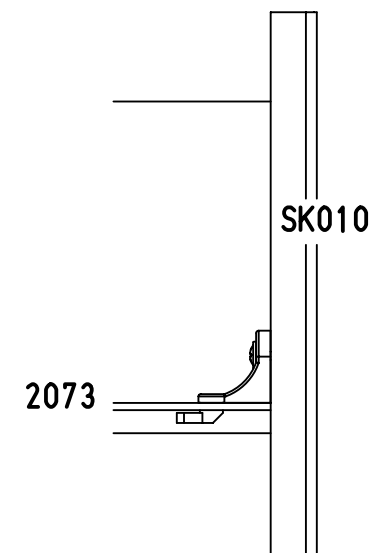
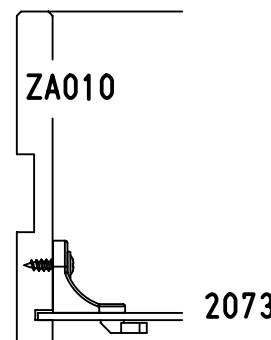
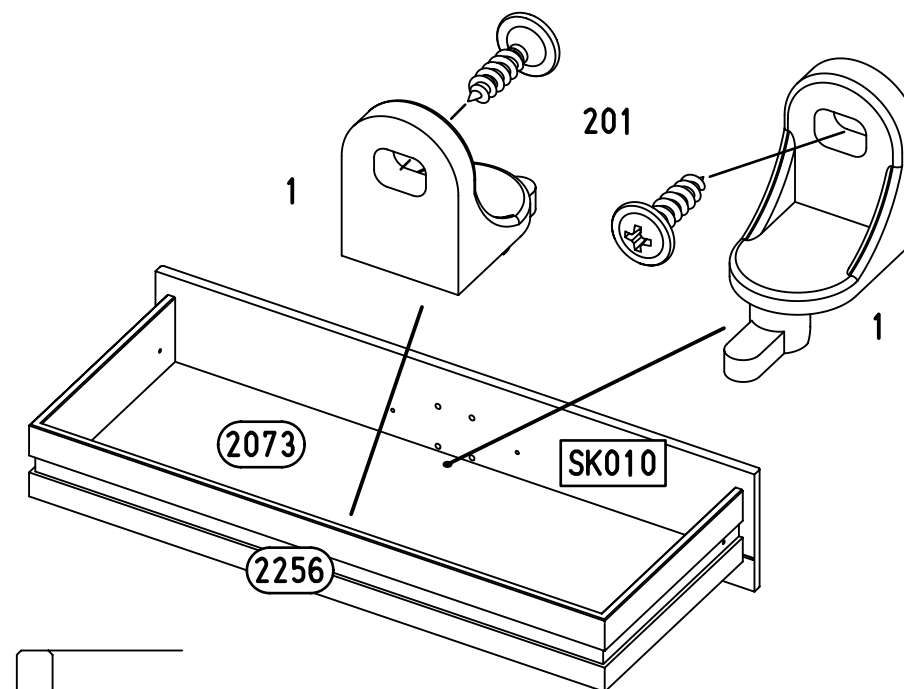
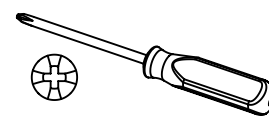
4x 201



8x 405



4x15



M2531

3

BT020

BT020

BT010

394mm

BT010

FU010

BT010

MZ...

M2531

8.

4

4x 183

23/10x7,5

183

183

BT010

5

8x 18

8x30

18

SE010

SE020

18

10mm

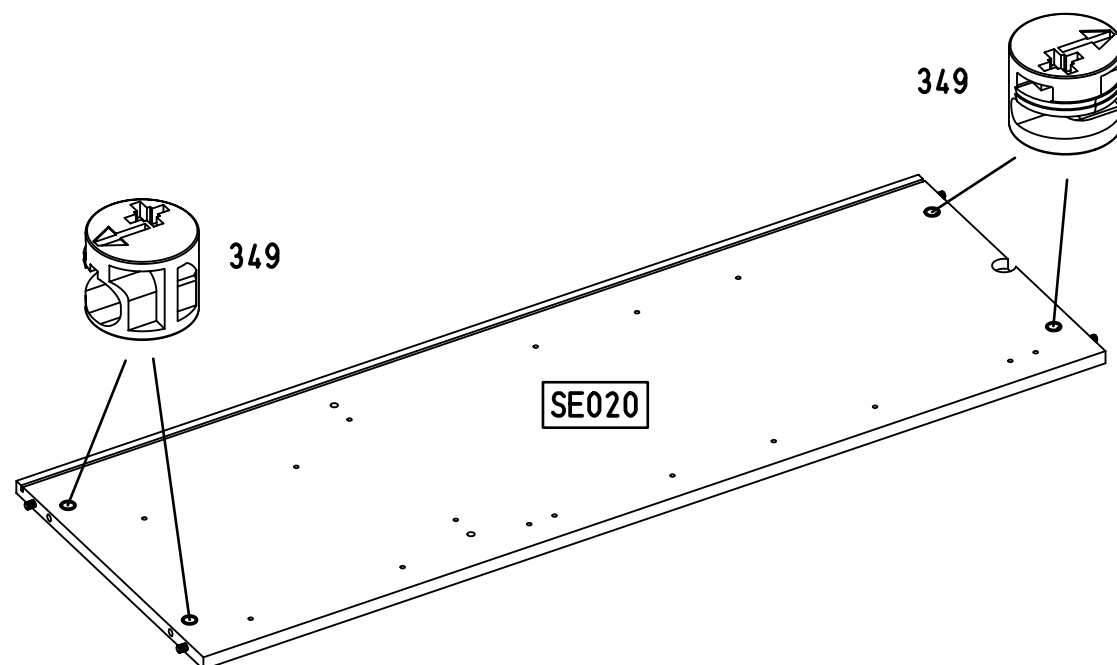
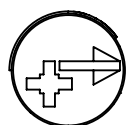
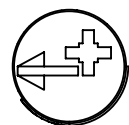
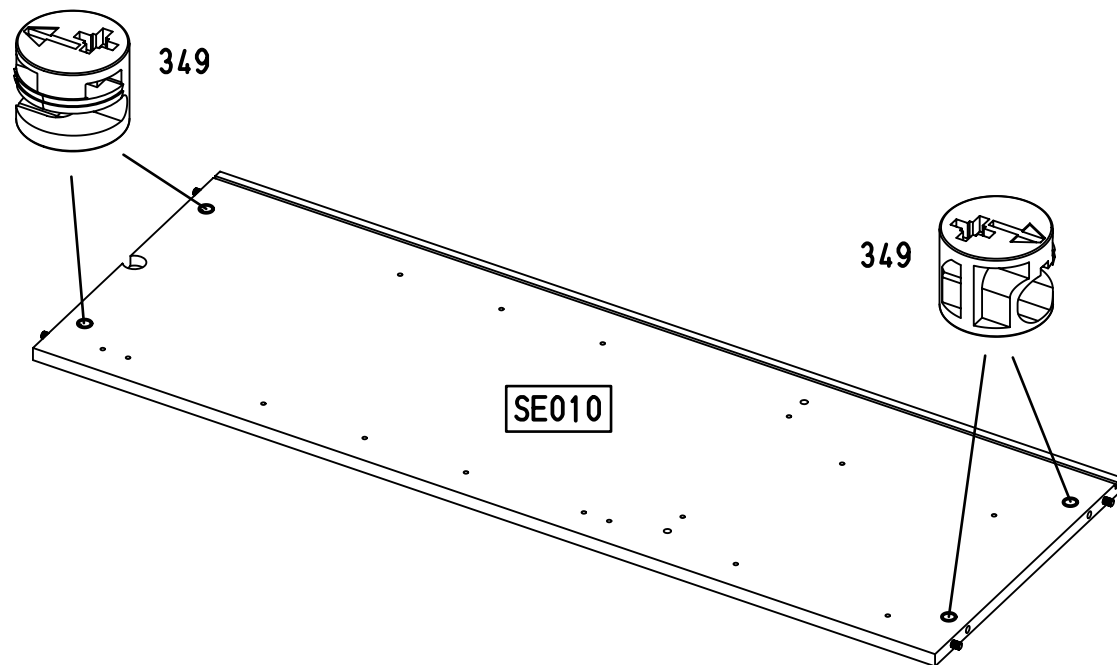
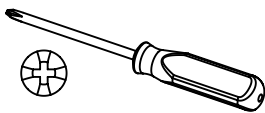
10mm

M2531

9.

6

8x 349

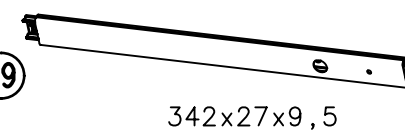


M2531

10.

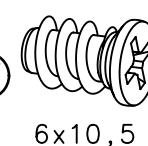
7

2x 259

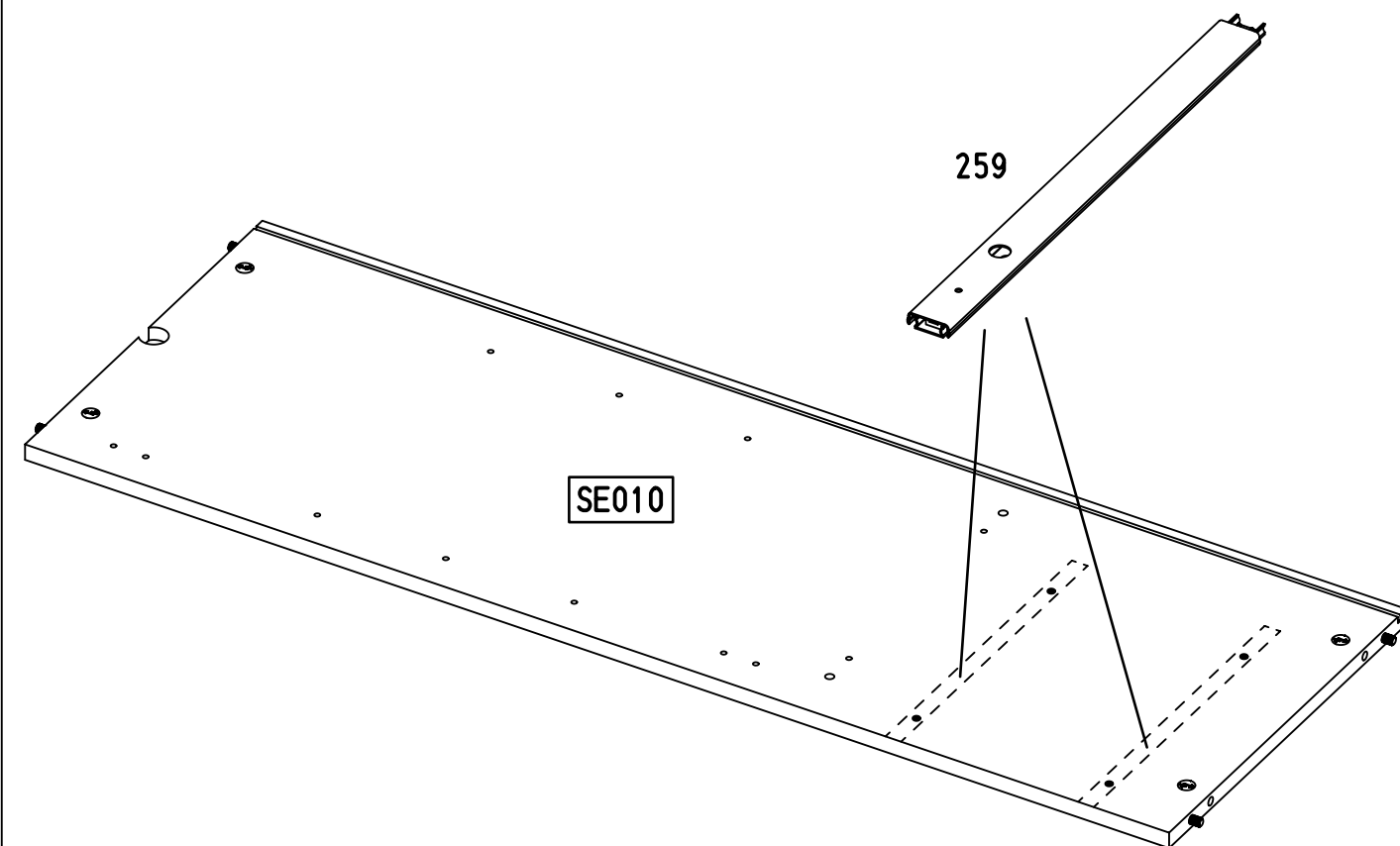
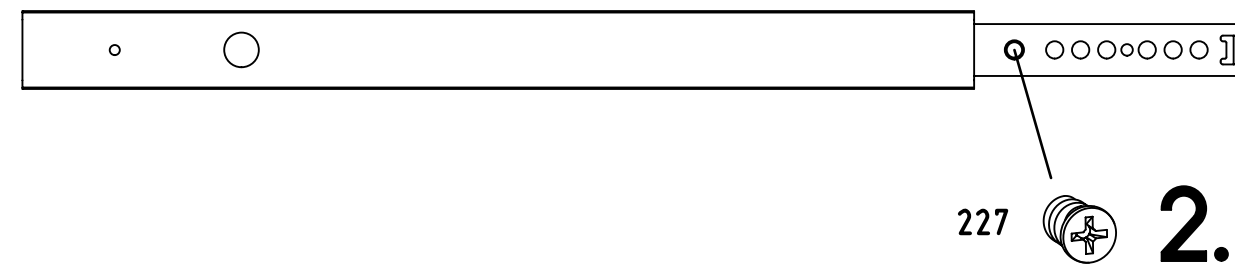
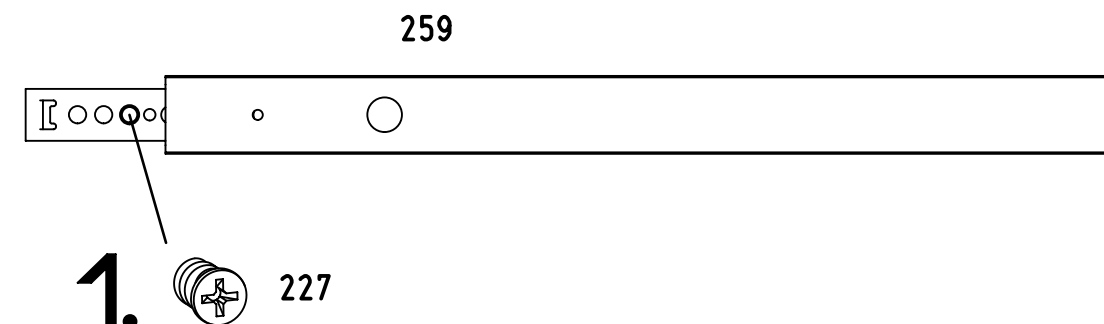
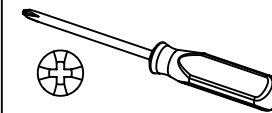


342x27x9,5

4x 227



6x10,5



M2531

11.

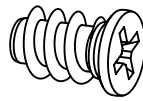
8

2x 259

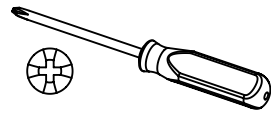


342x27x9,5

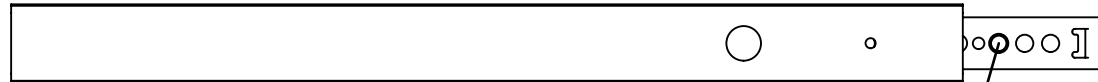
4x 227



6x10,5



259



227

1.

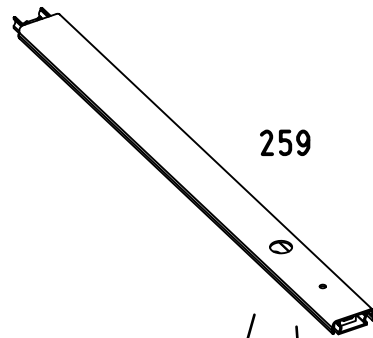


2.



227

259

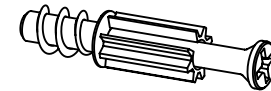


SE020

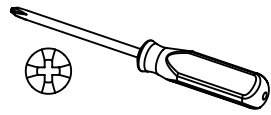
12.

9

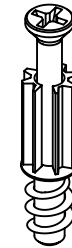
4x 183



23/10x7,5



183



SE010

183



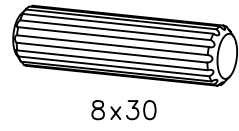
SE020

13.

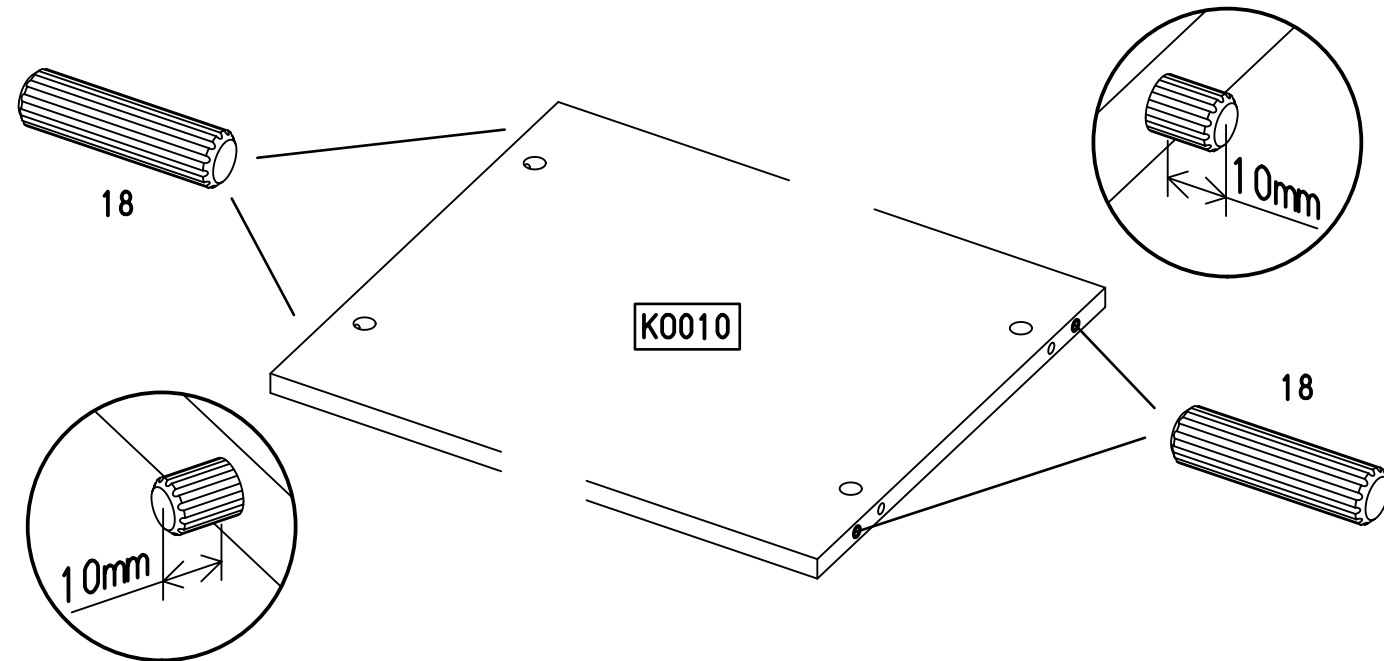
10

4x

18



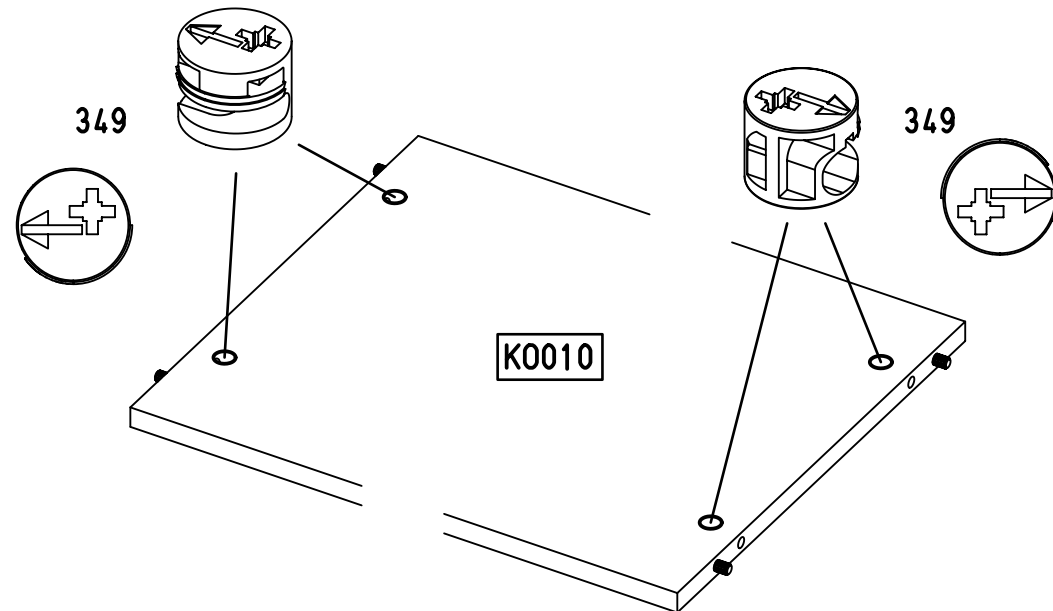
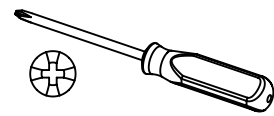
8x30



11

4x

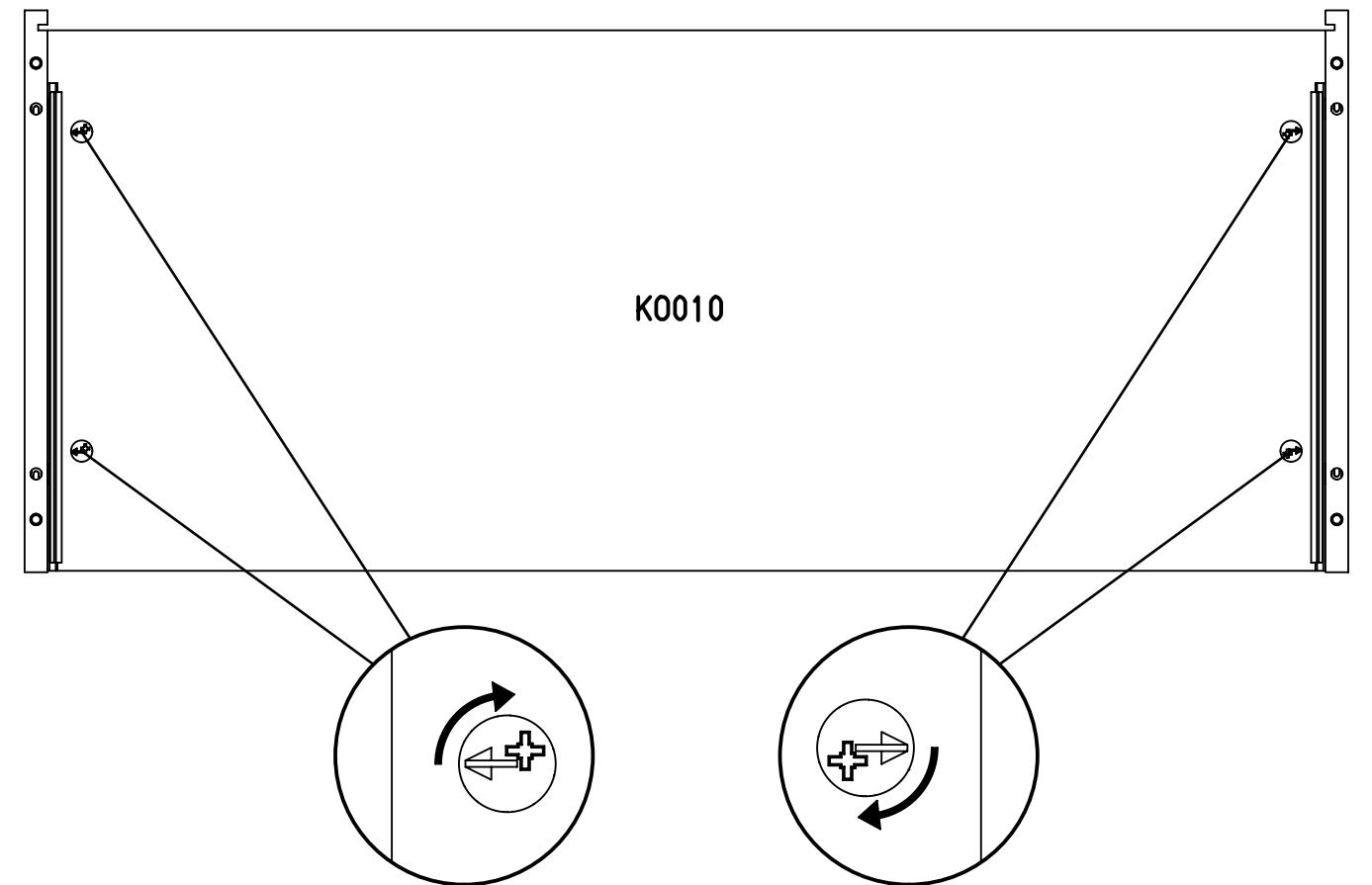
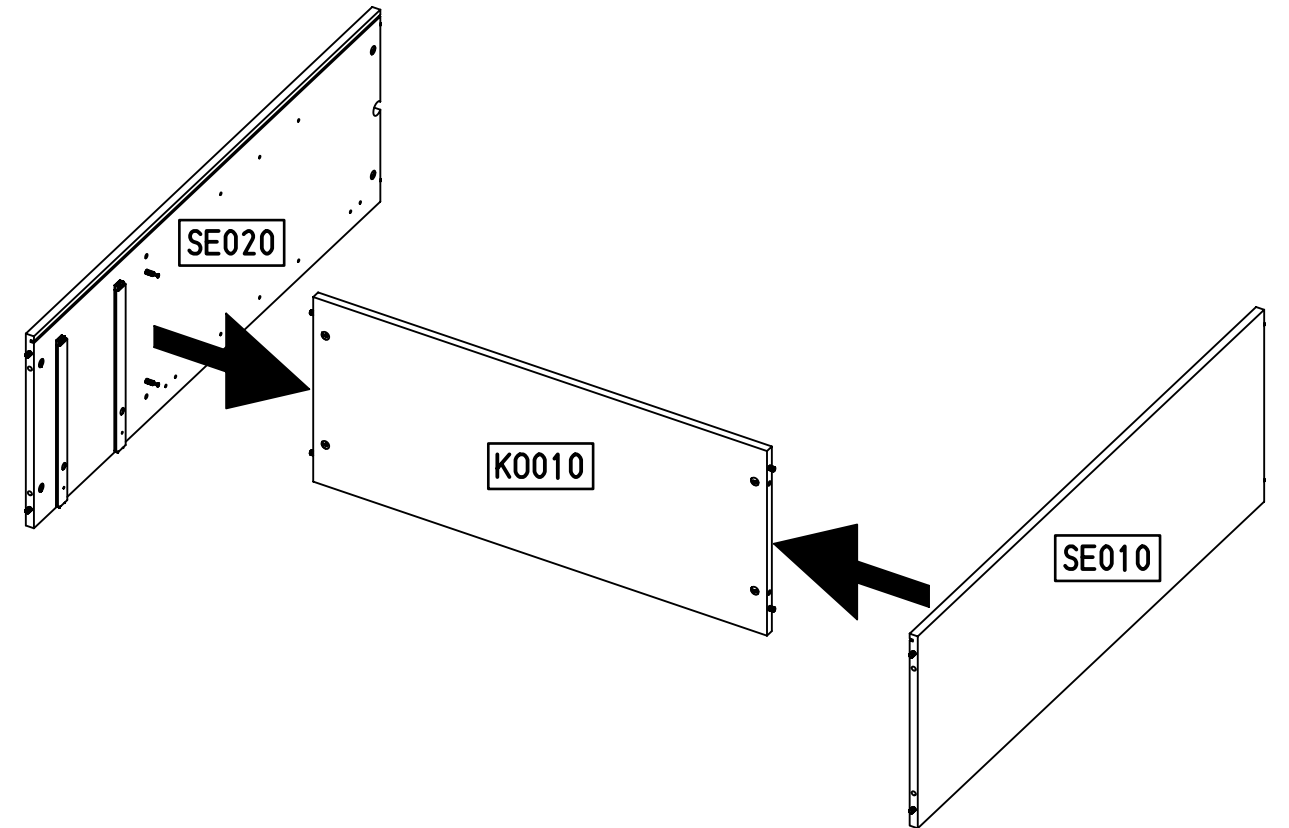
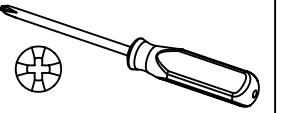
349



M2531

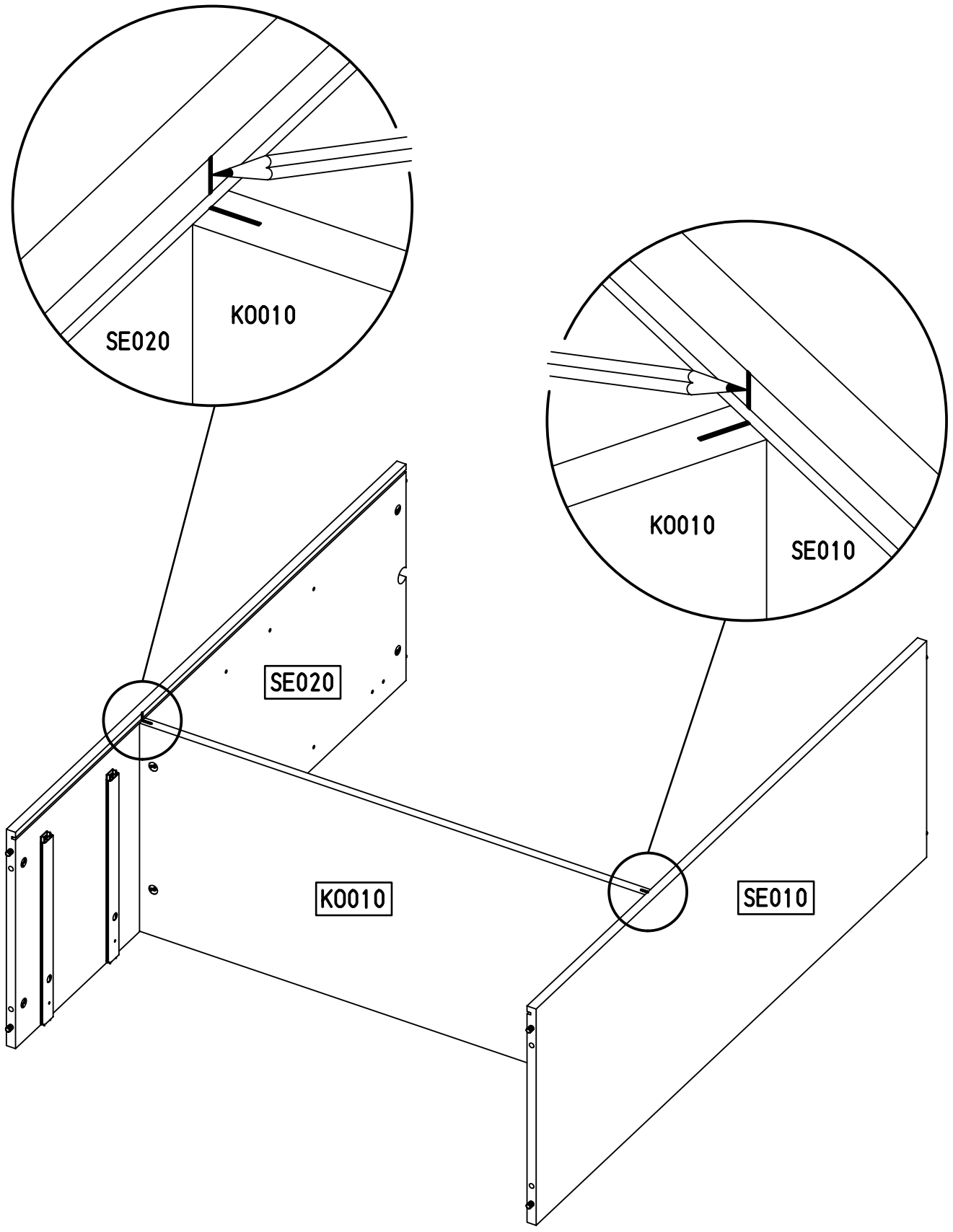
14.

12

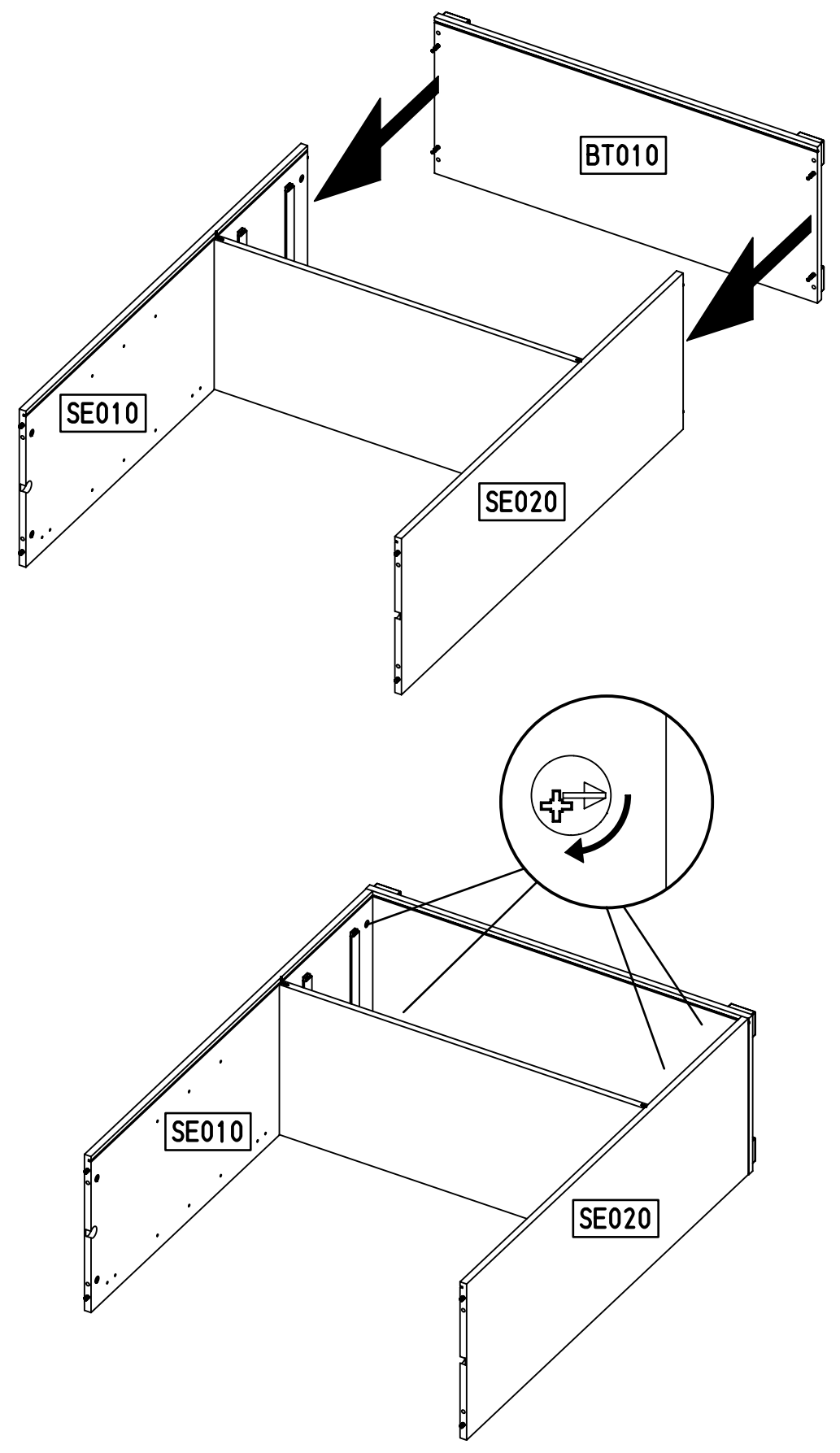
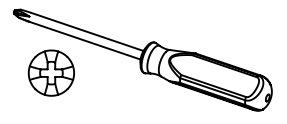


M2531

13

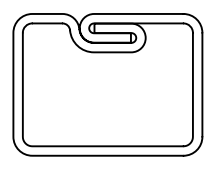
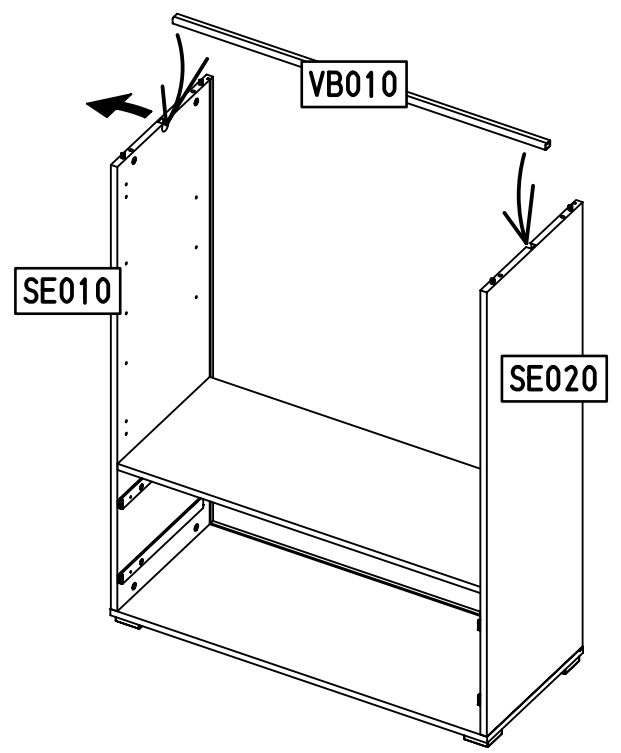
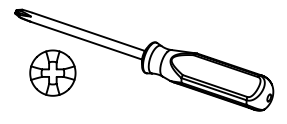


14

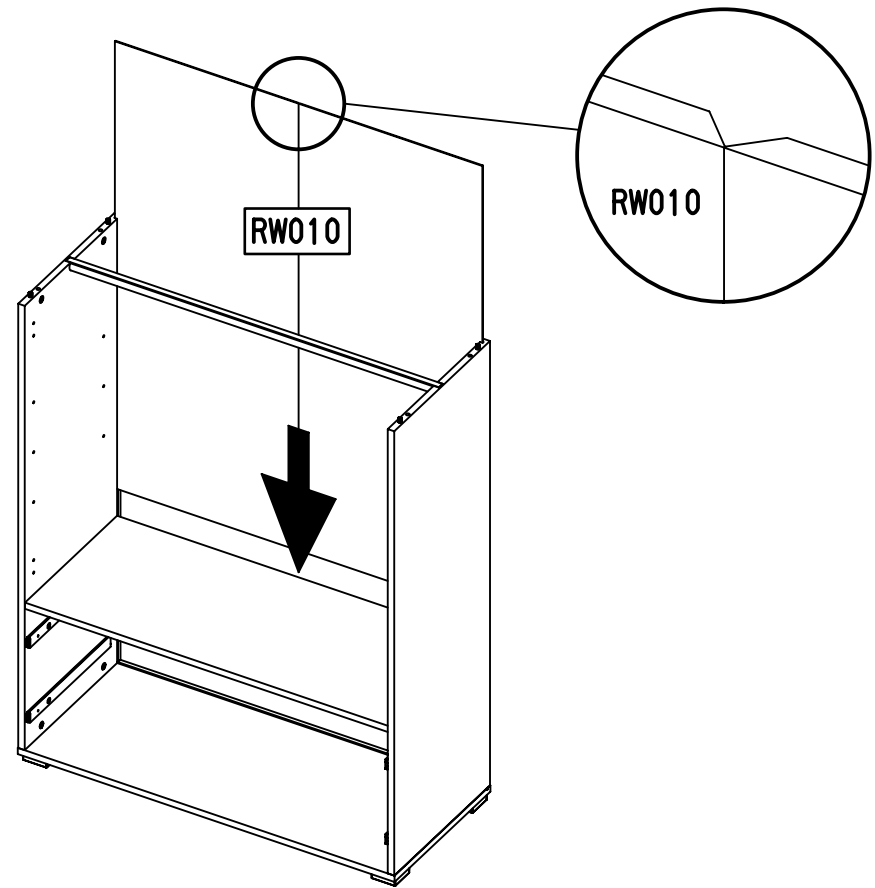
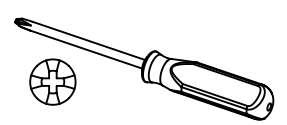


17.

15



16

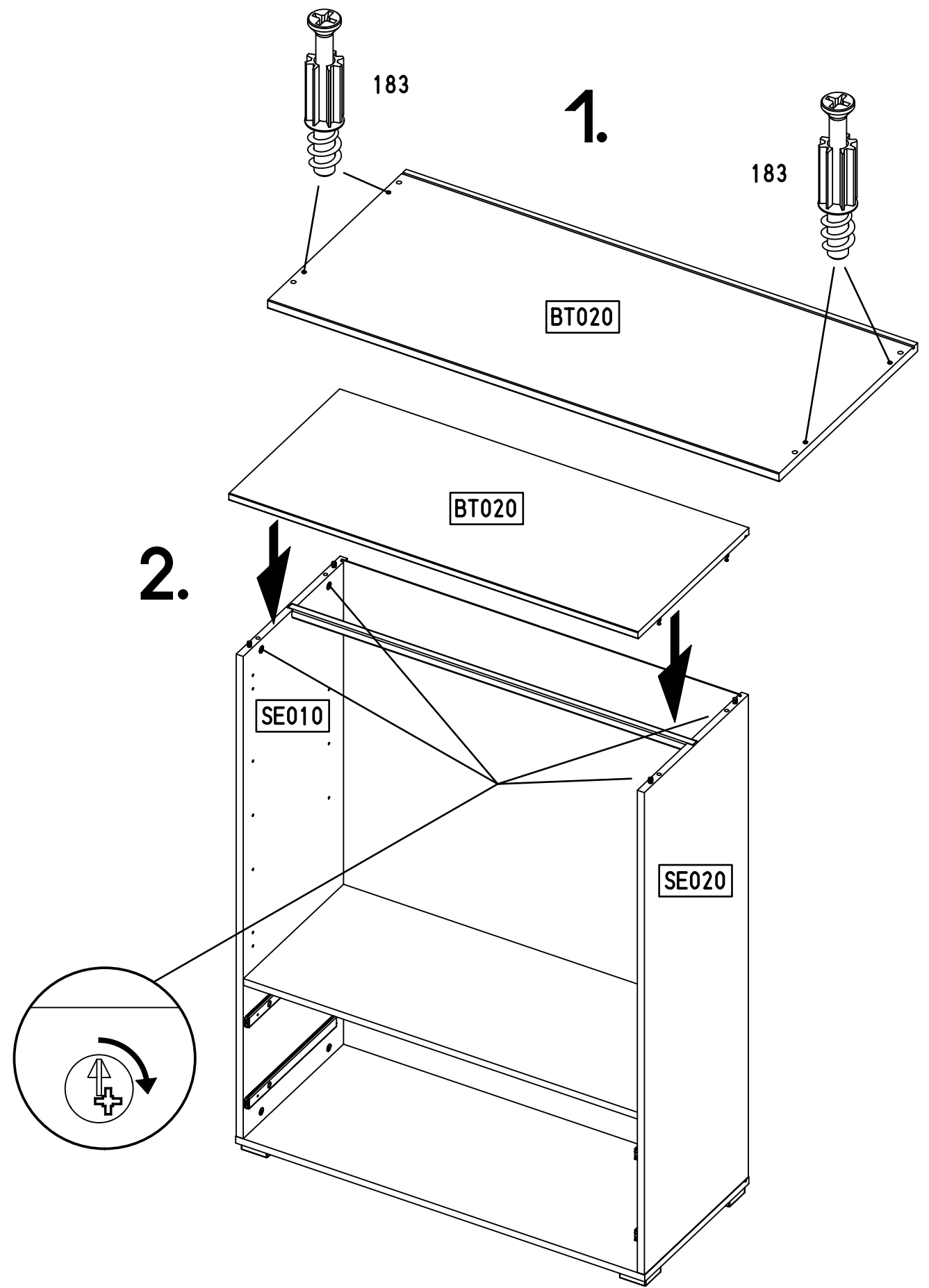
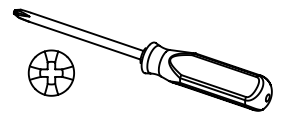
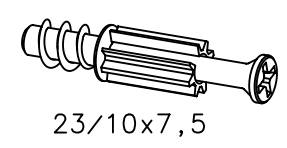


M2531

18.

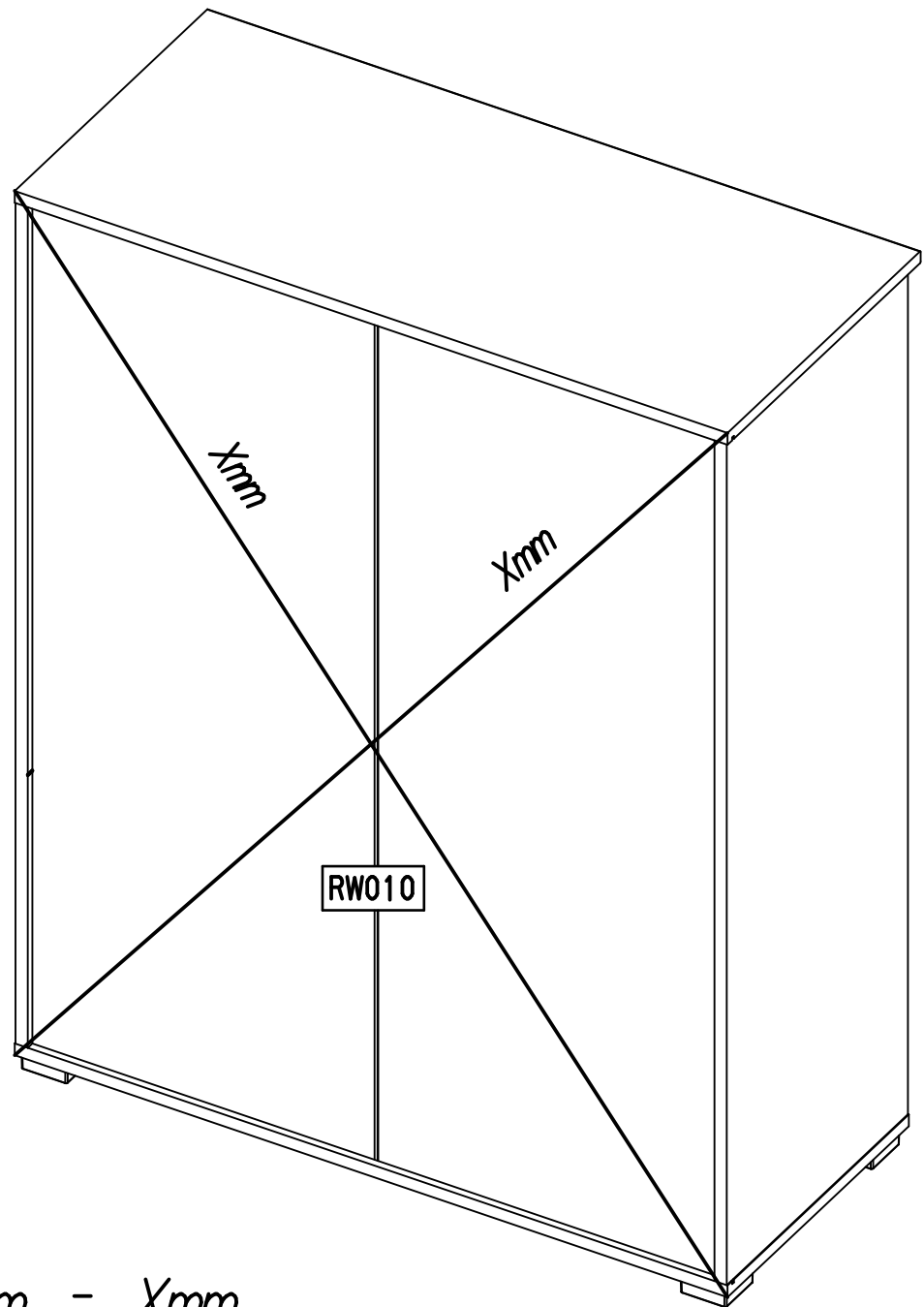
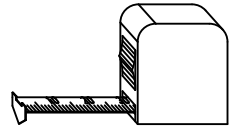
17

4x 183

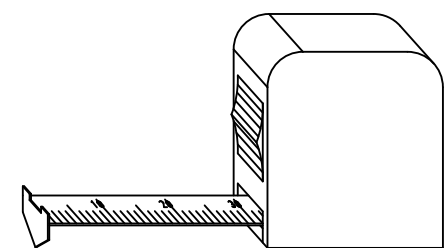


M2531

18

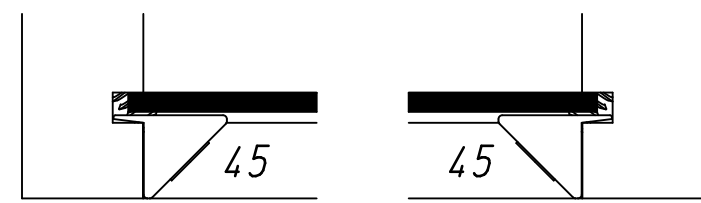
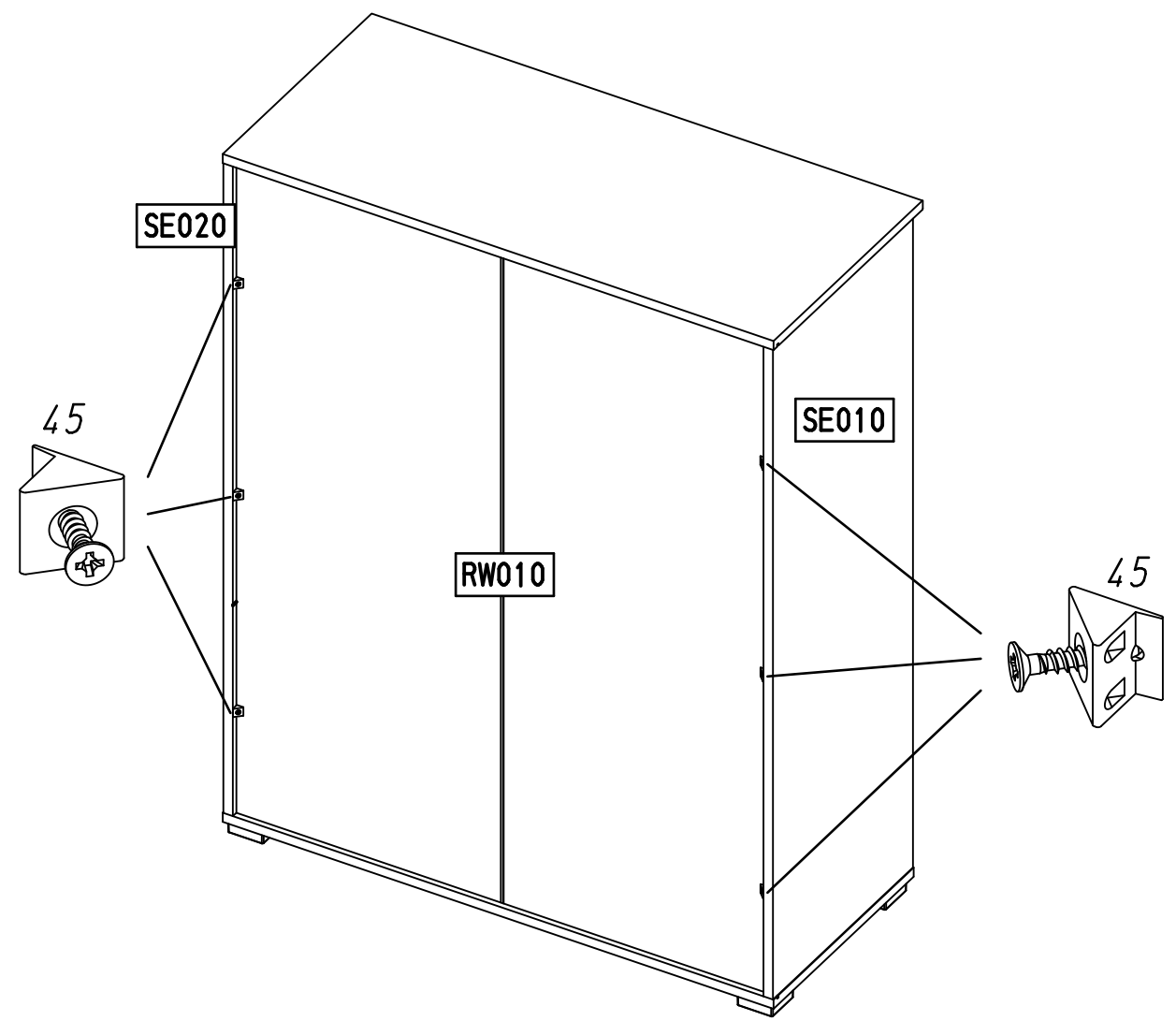
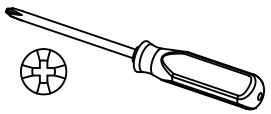
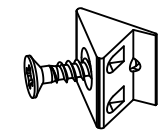


$Xmm = Xmm$



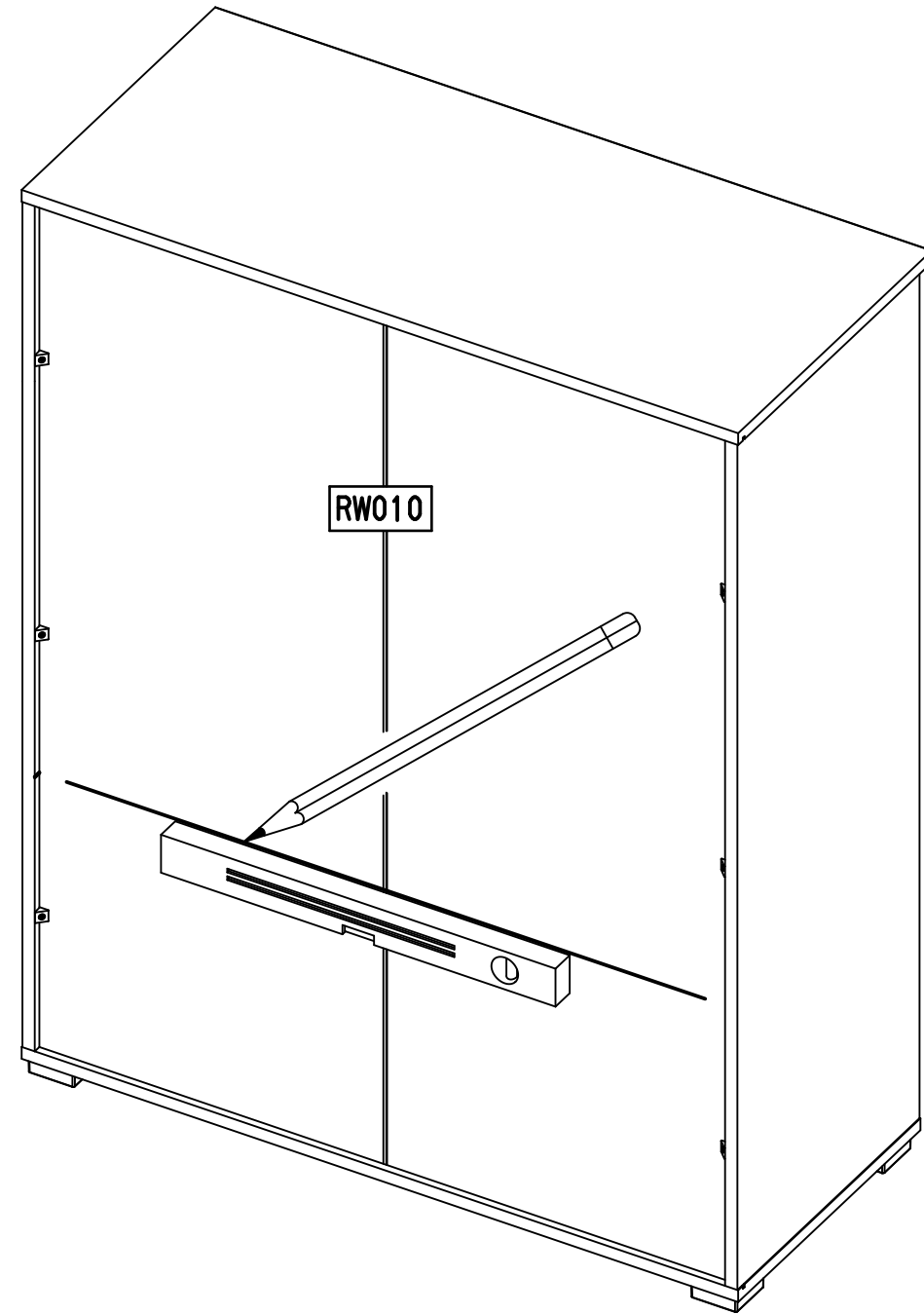
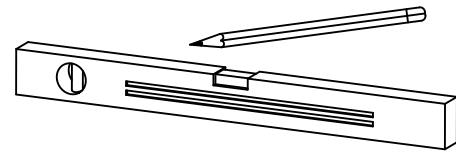
19

6x 45



21.

20

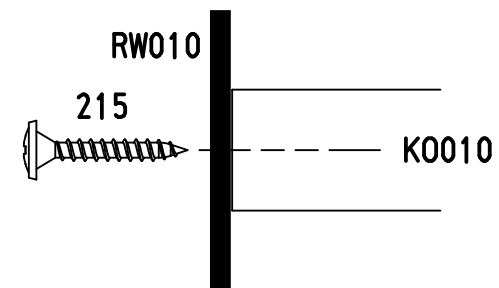
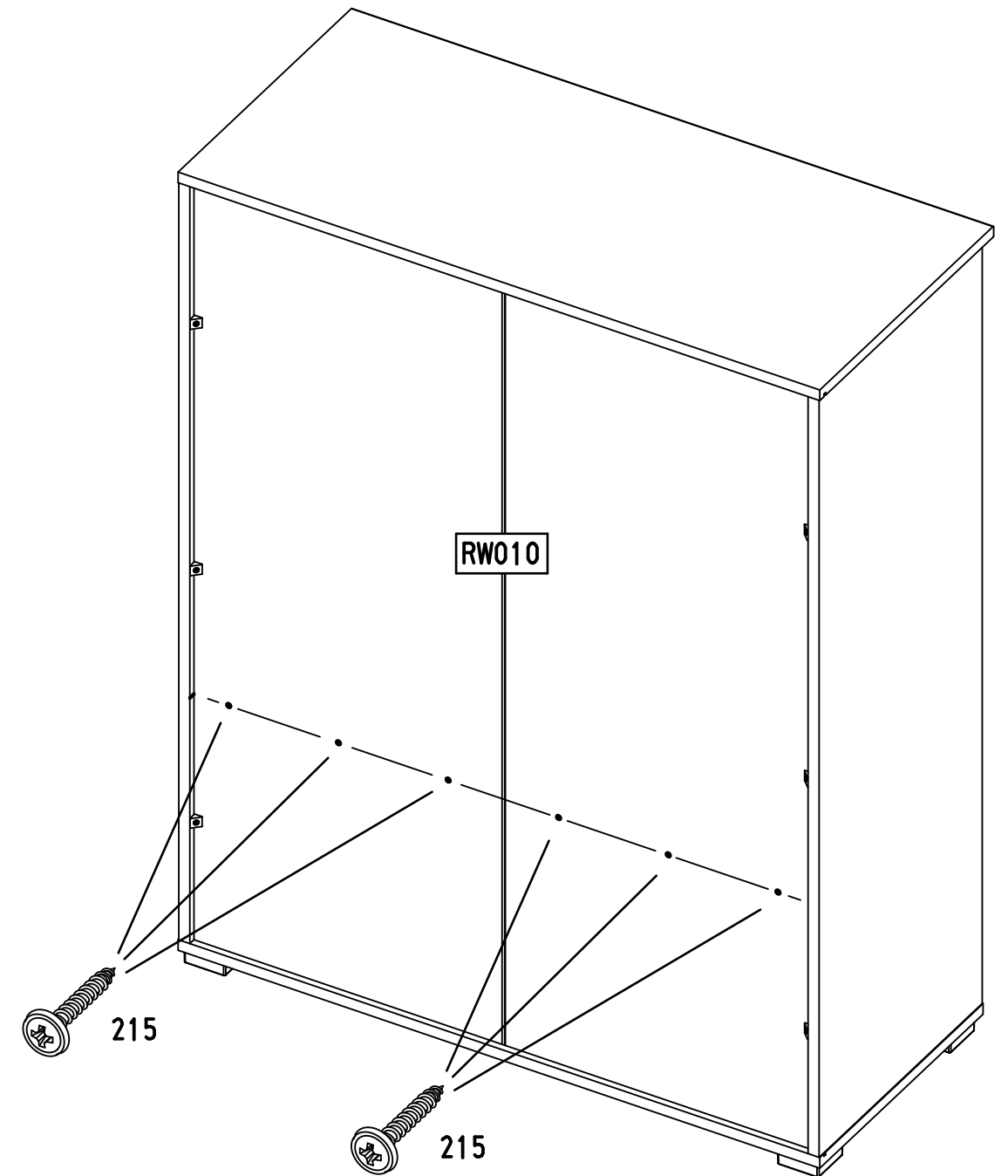
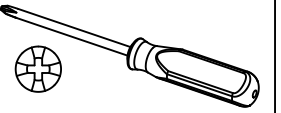
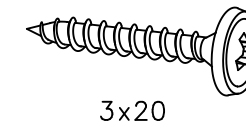


M2531

22.

21

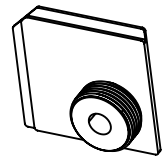
6x 215



M2531

22

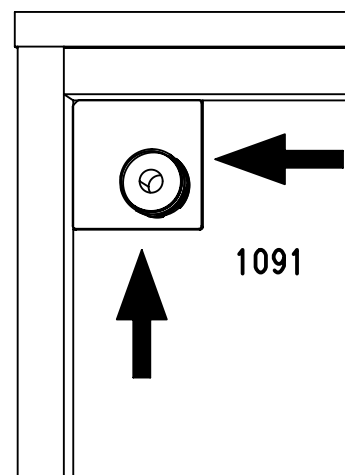
2x 1091



BT020

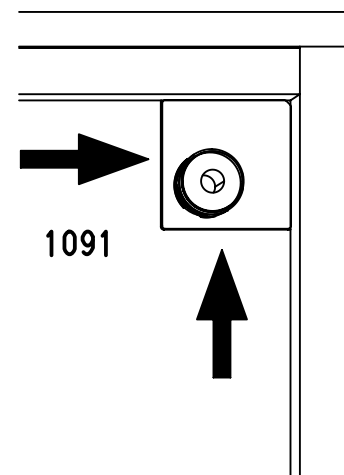
RW010

1091



1091

RW010



1091

23

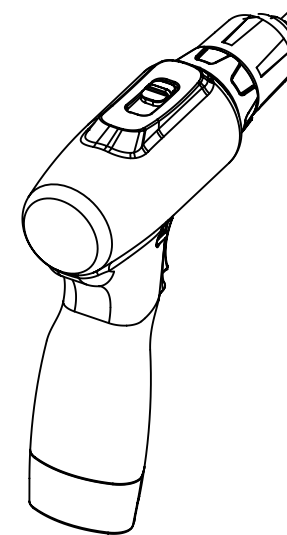
ø6mm



BT020

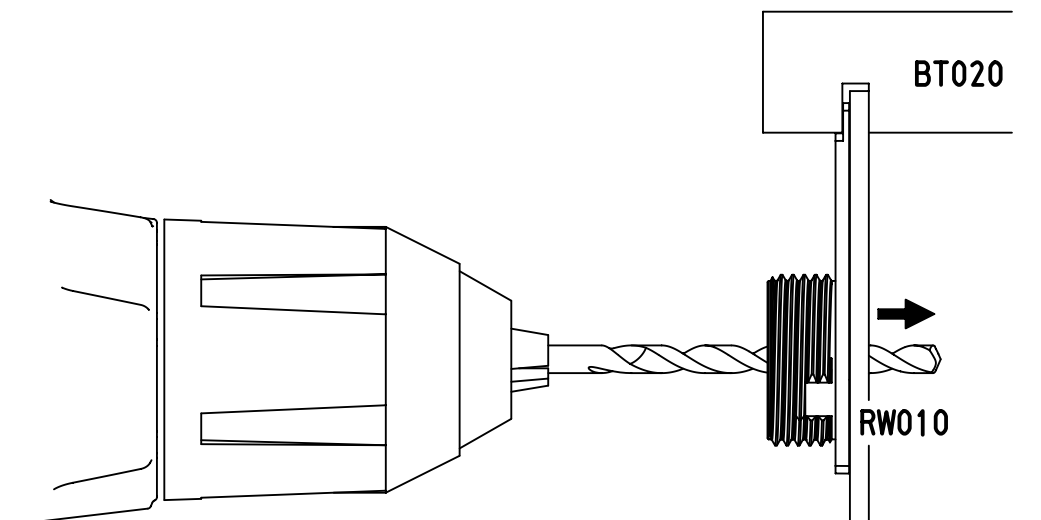
RW010

ø6mm



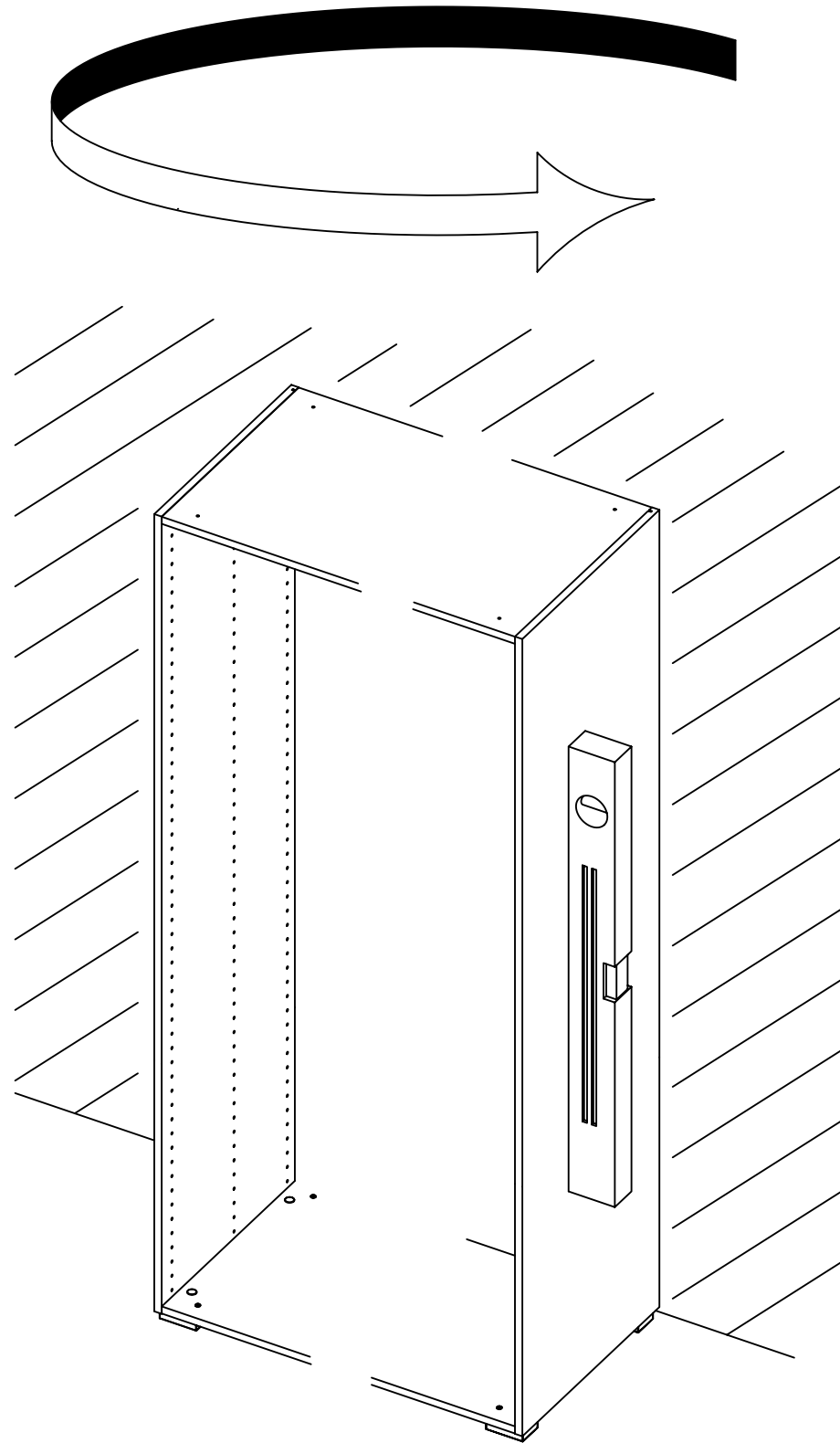
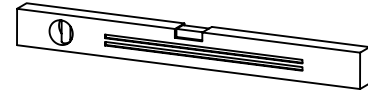
BT020

RW010



25.

24

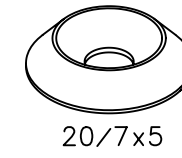


M2531

26.

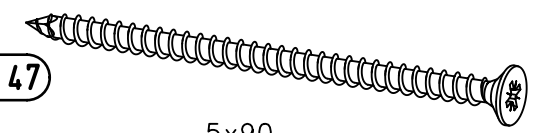
25

2x 1093

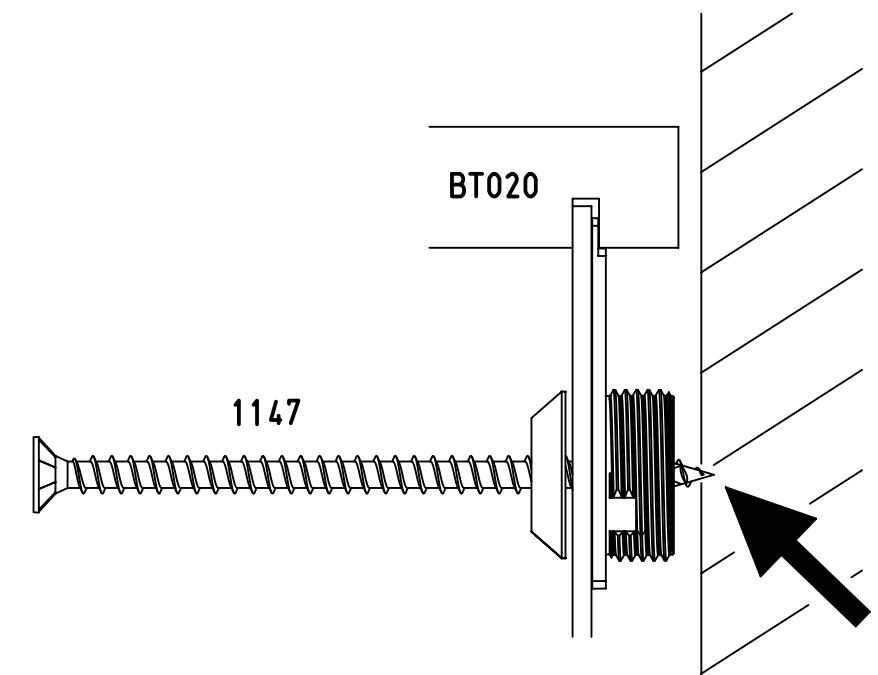
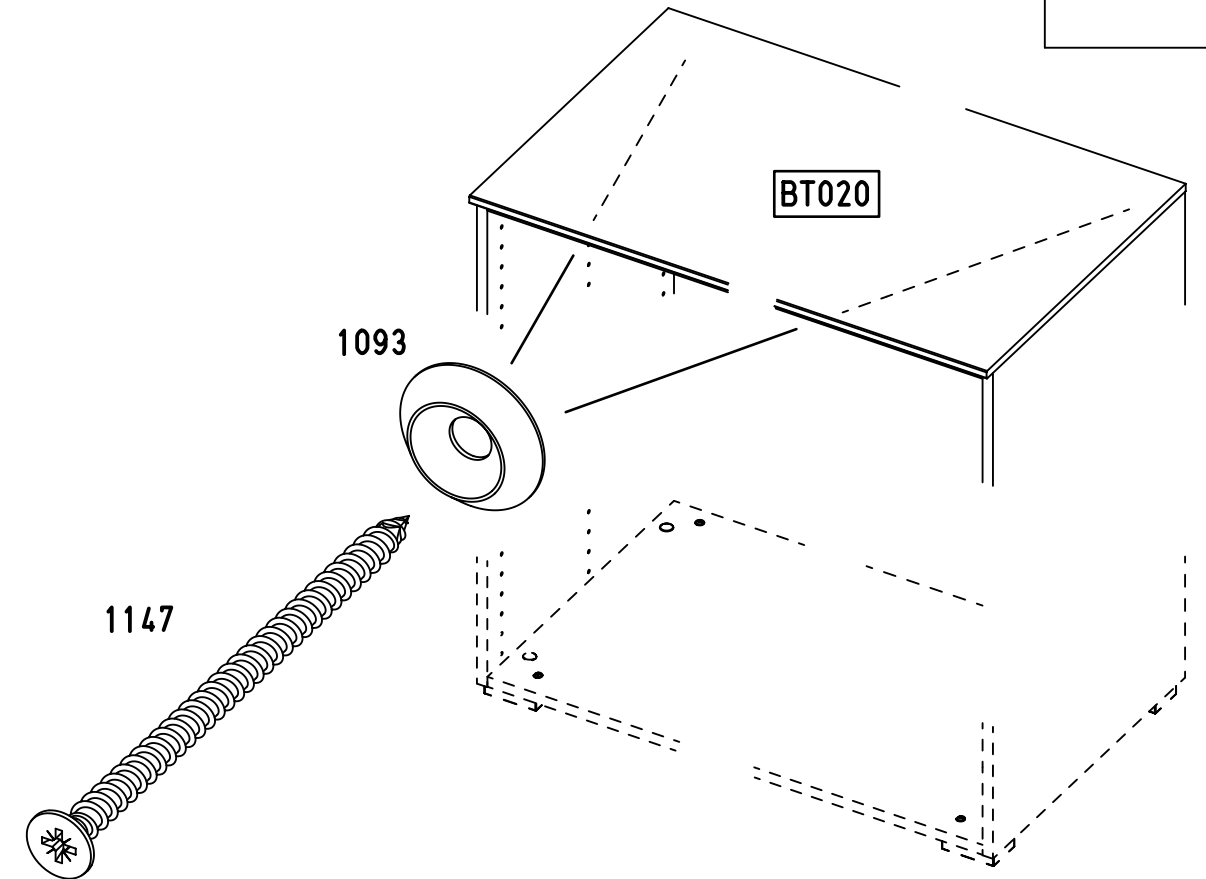
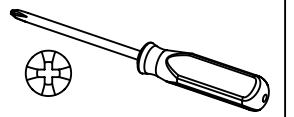


20/7x5

2x 1147



5x90

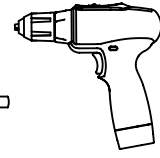


M2531

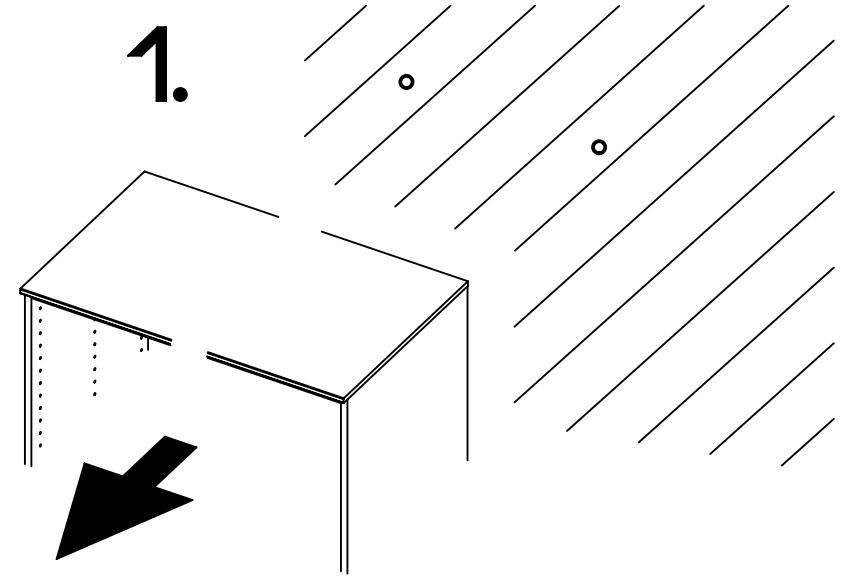
27.

26

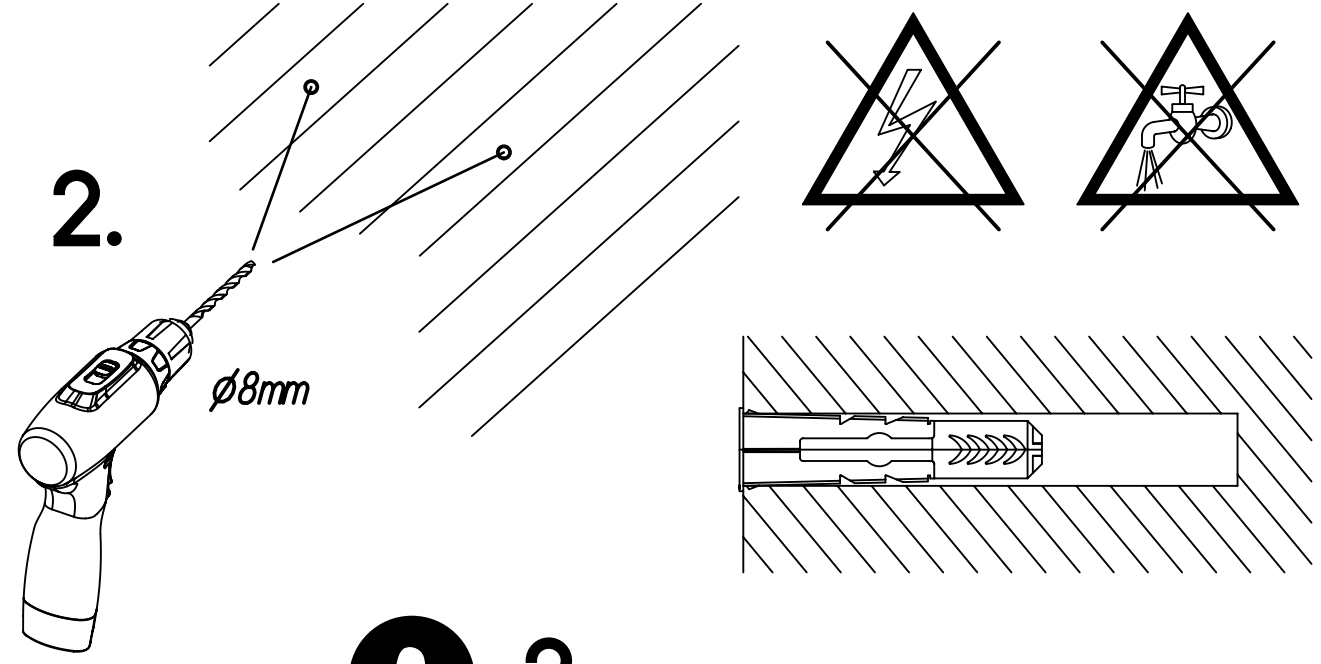
∅8mm



1.

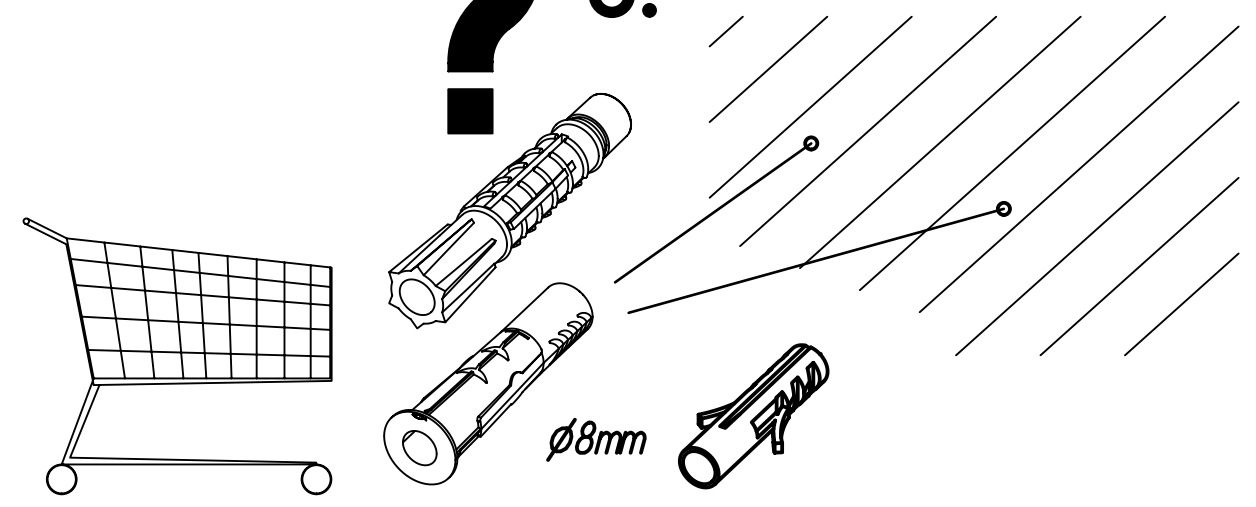


2.



?

3.



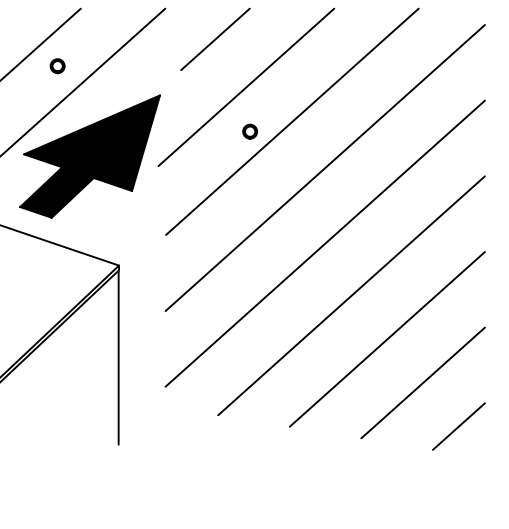
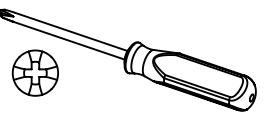
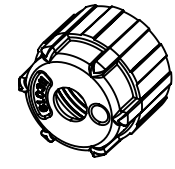
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28.

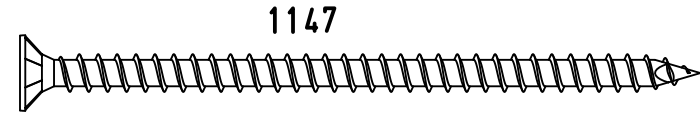
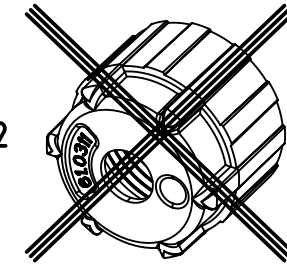
27

2x

1092

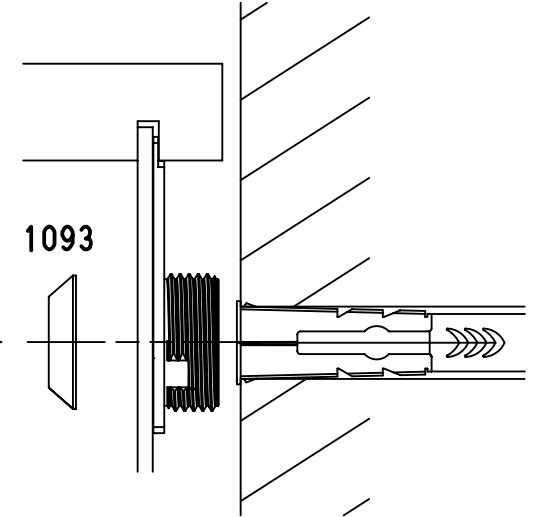


1092



1147

1093



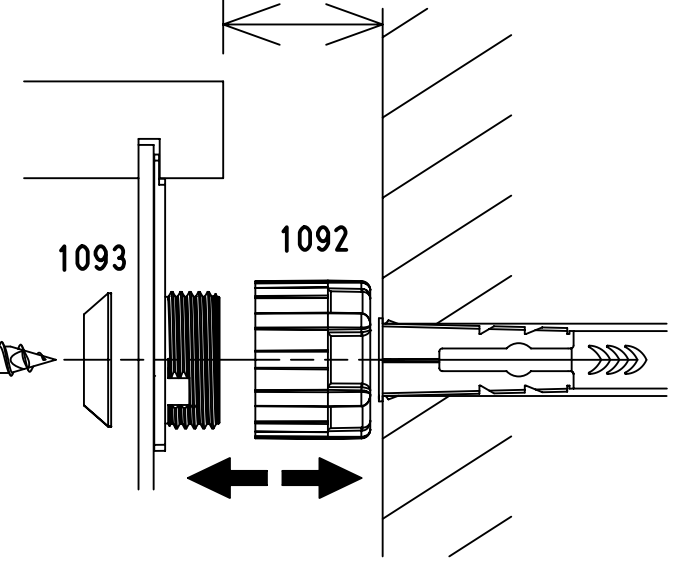
10-15mm



1147

1093

1092



M2531

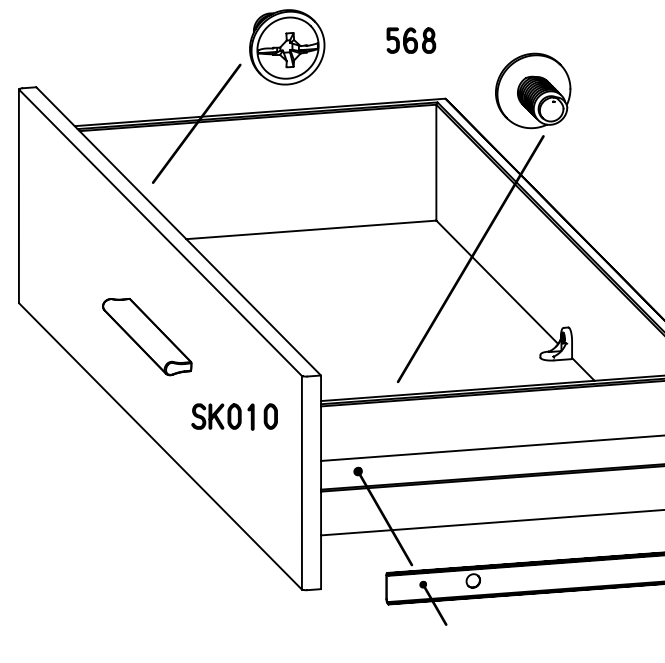
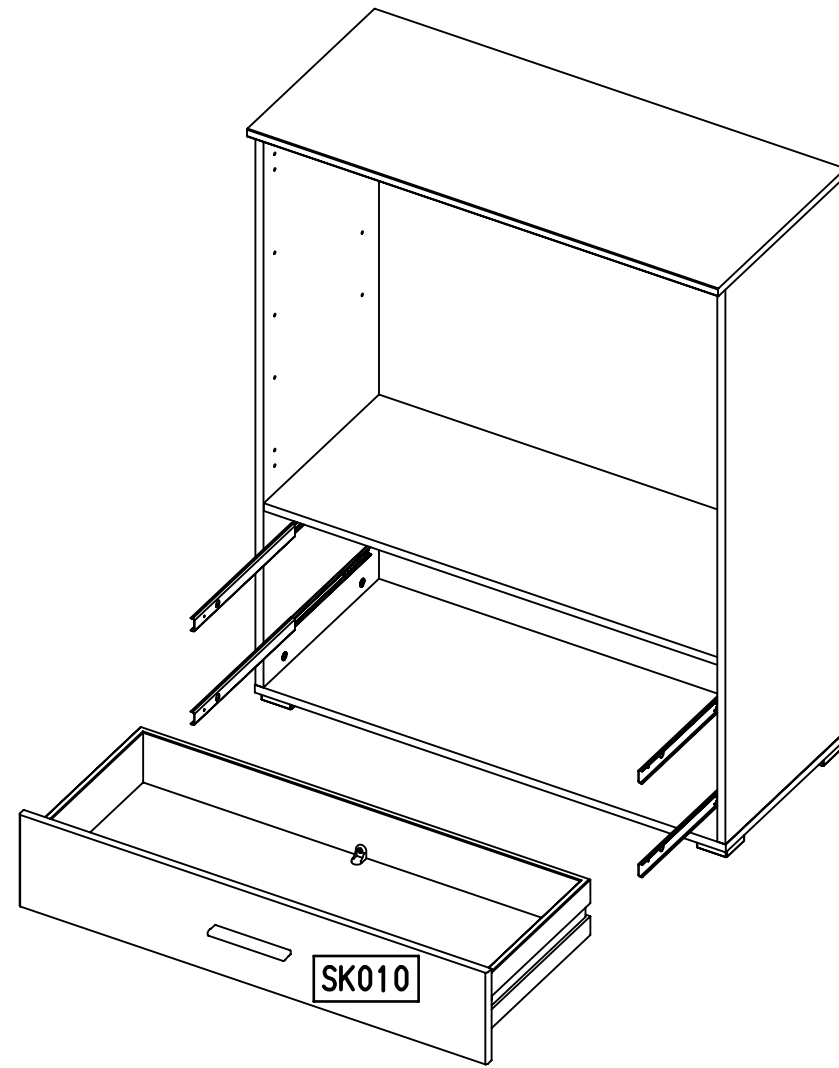
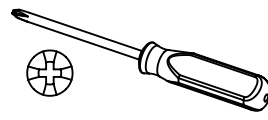
29.

28

4x 568



M4x9

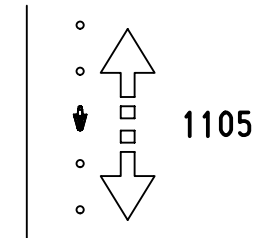
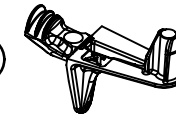


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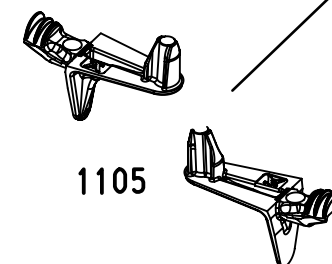
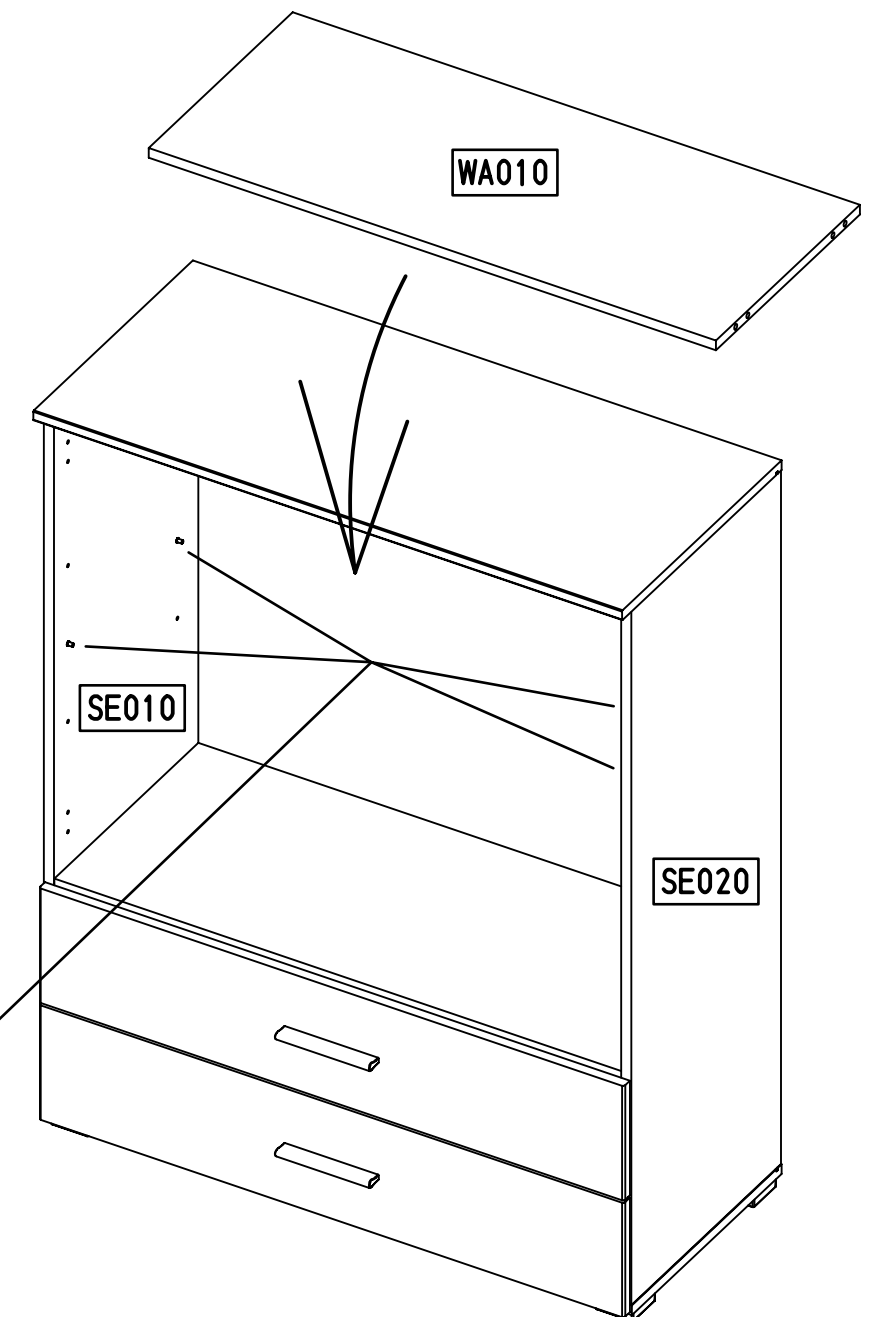
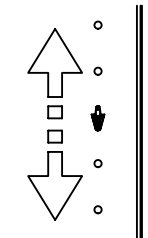
30.

29

4x 1105



1105



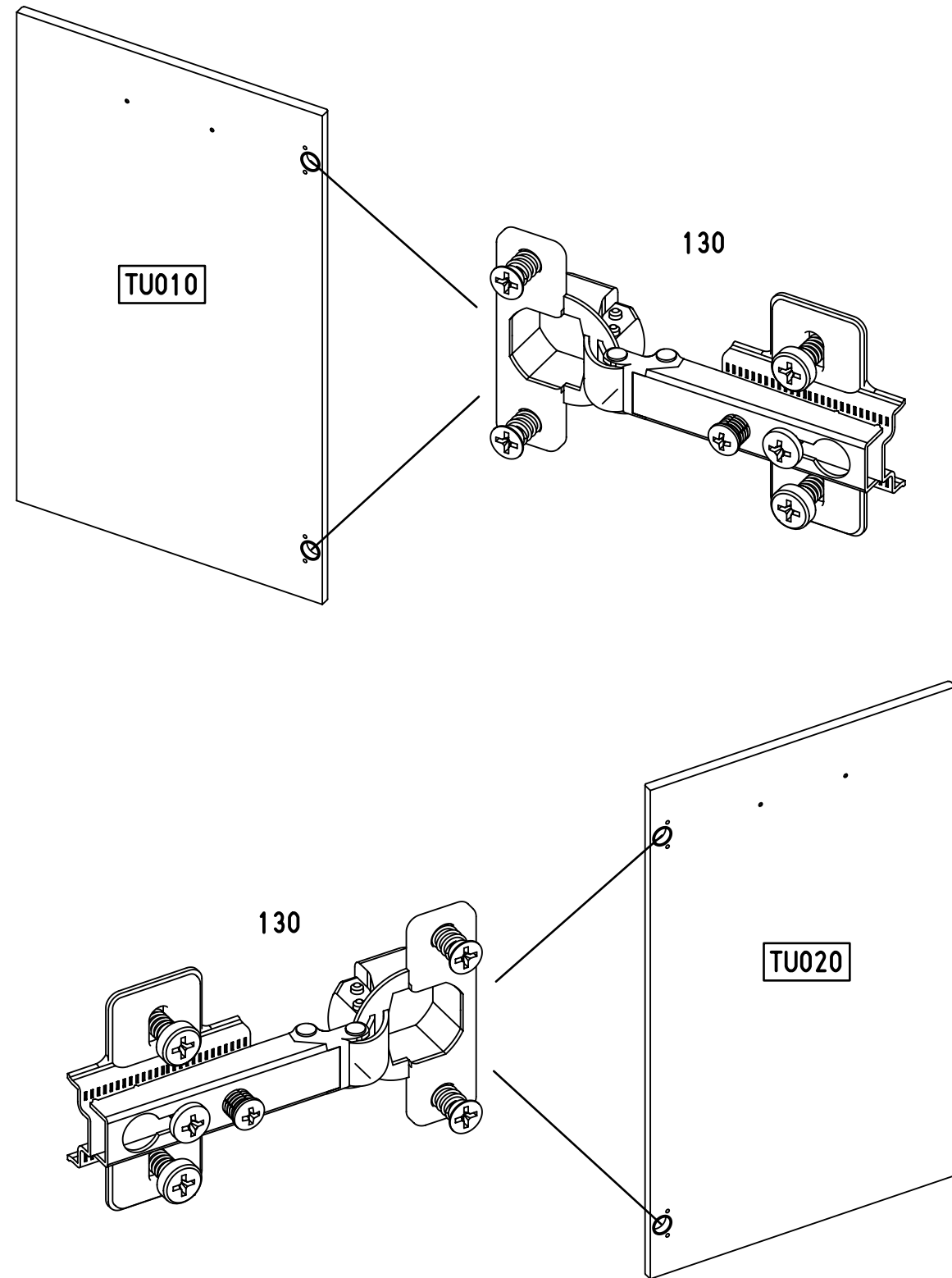
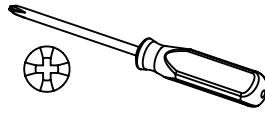
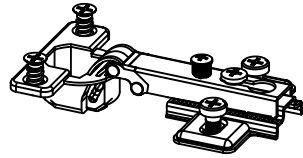
1105

M2531

31.

30

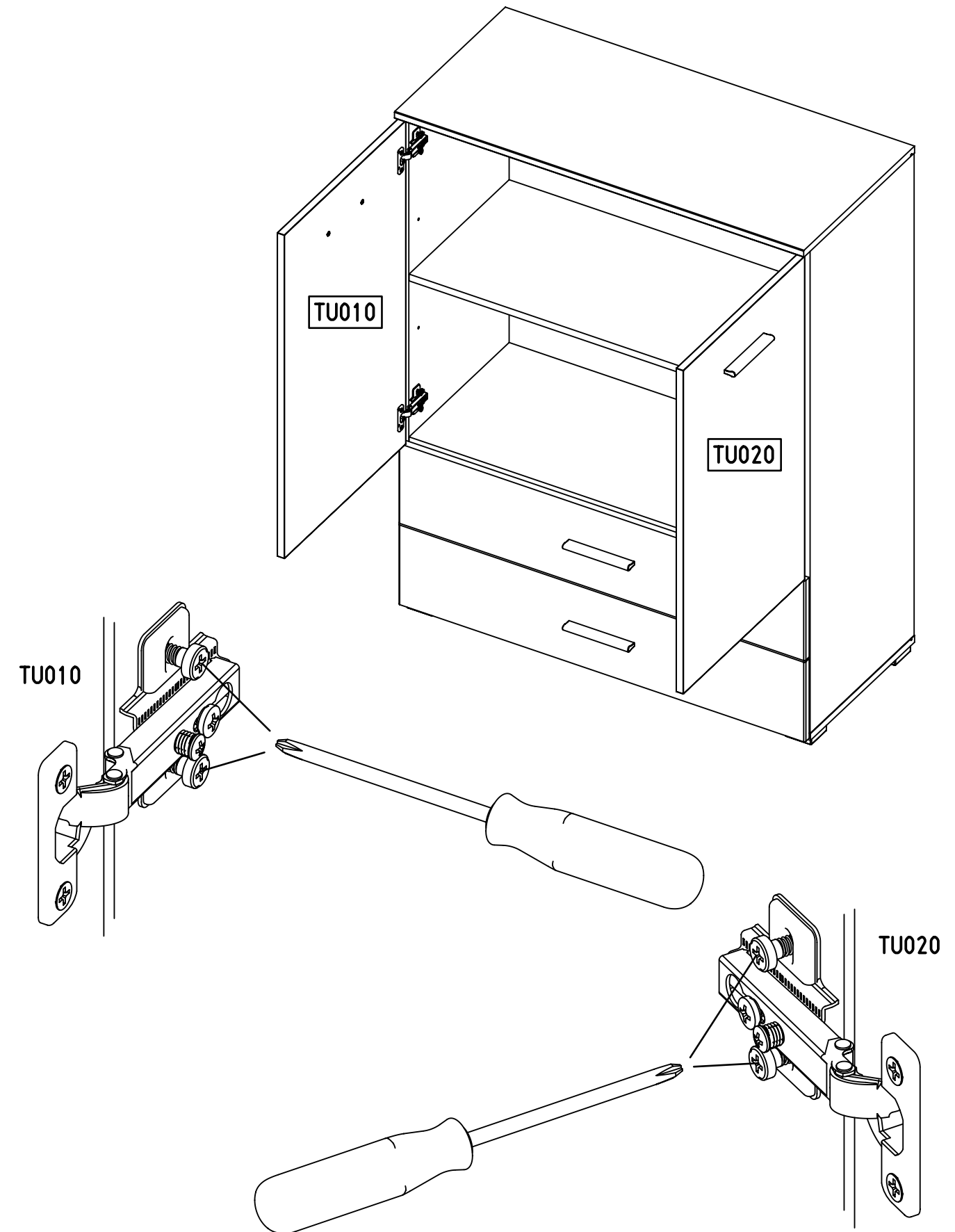
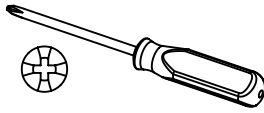
4x 130



M2531

32.

31



M2531

