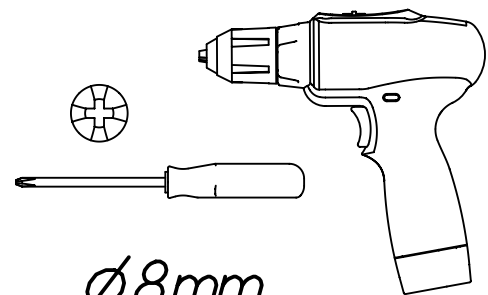


1.

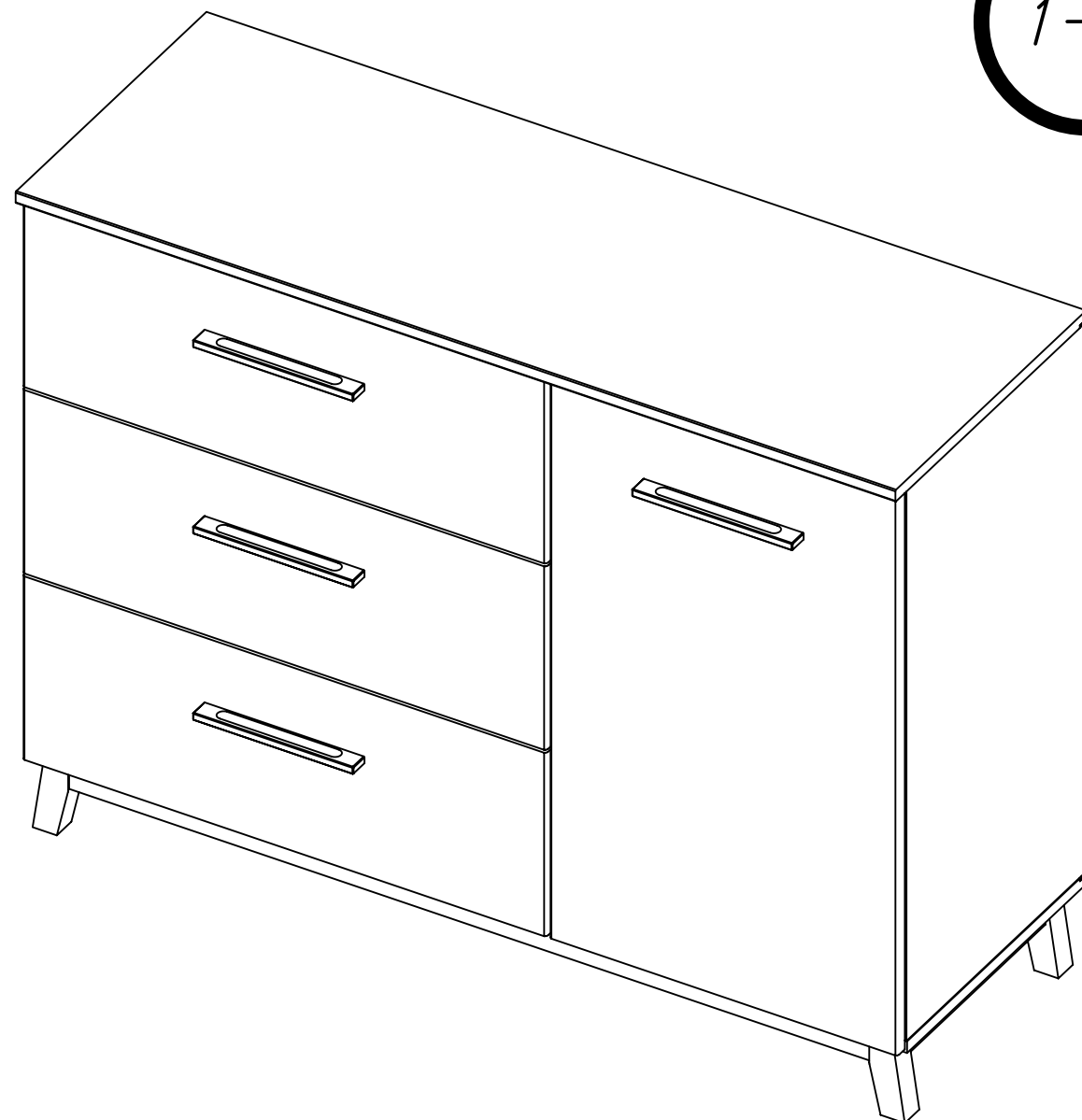
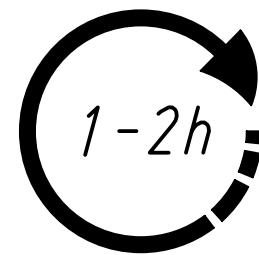
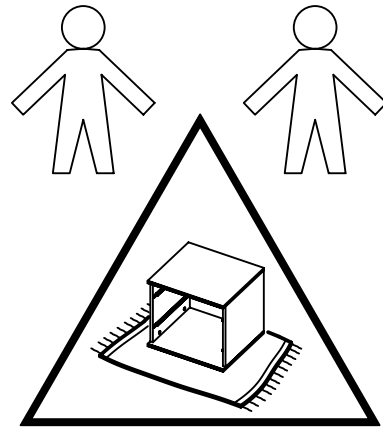
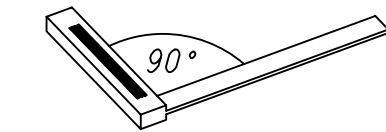
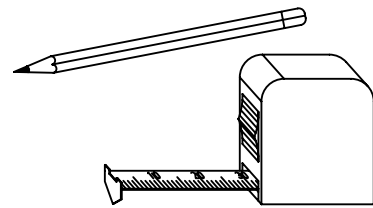
M2430_02



Ø8mm

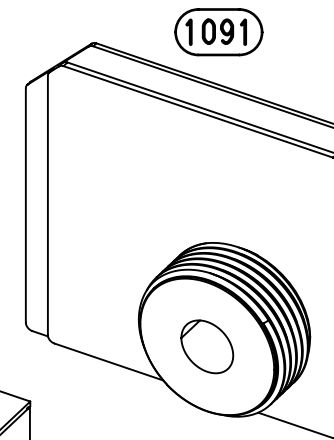


Ø6mm

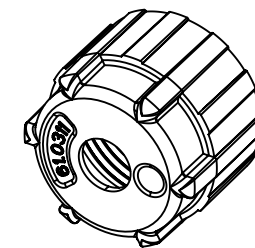


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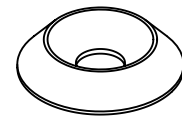
2x



1092

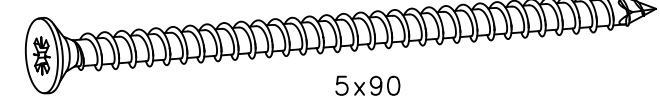


1093

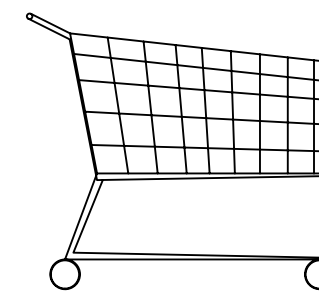
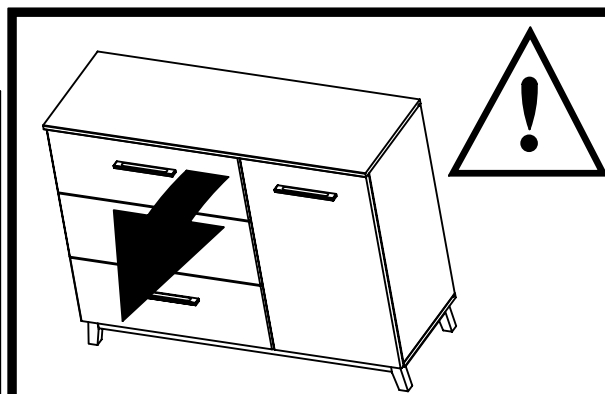
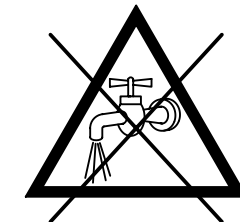
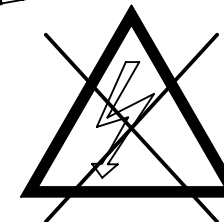
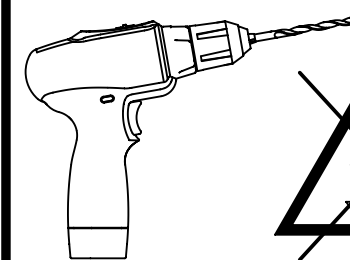
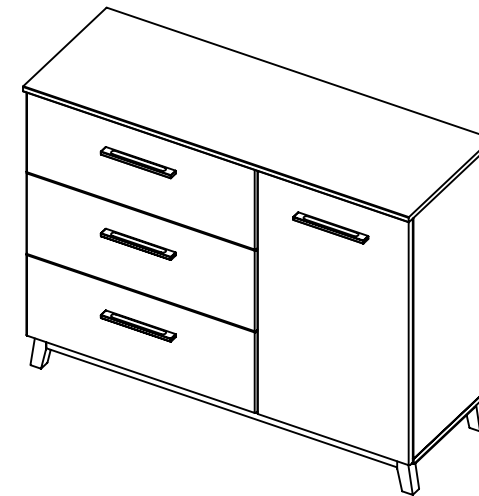


20/7x5

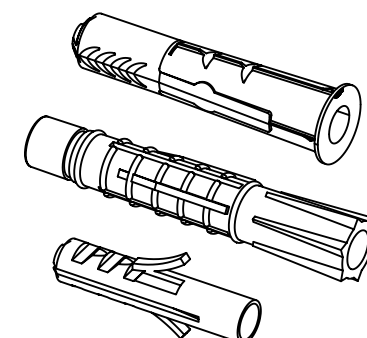
1147



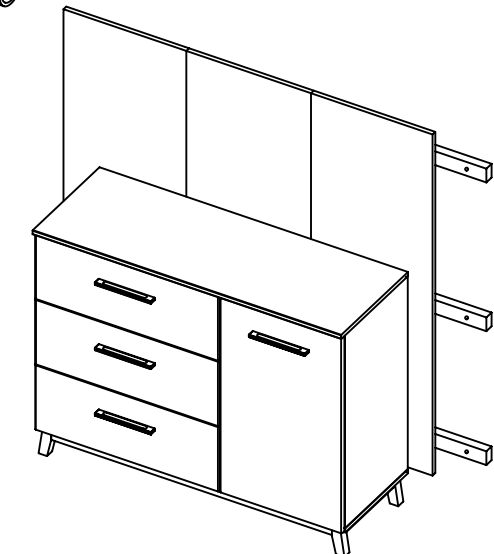
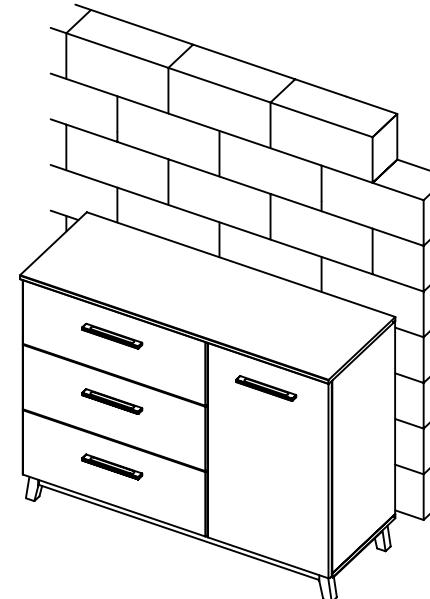
5x90



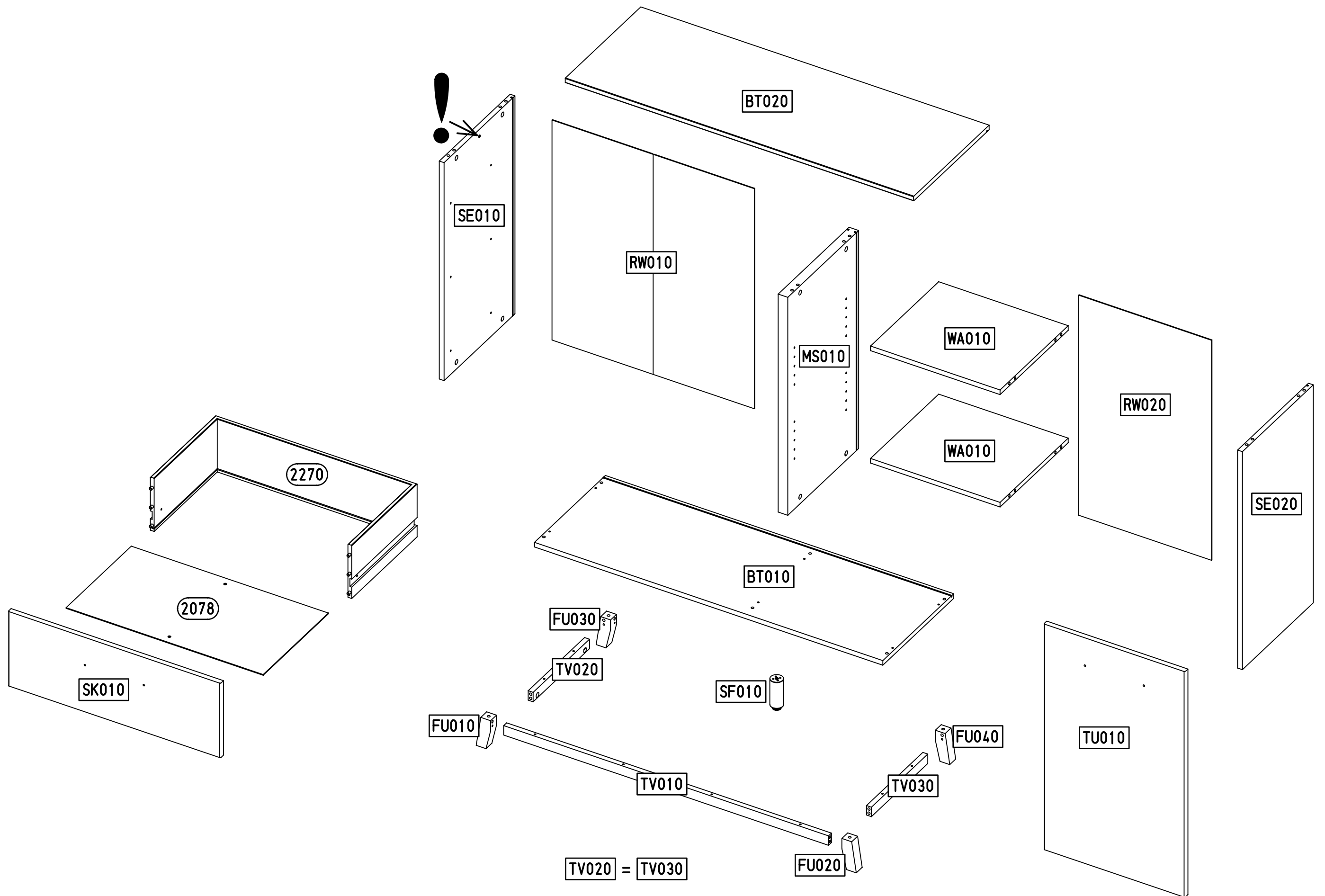
Ø8mm



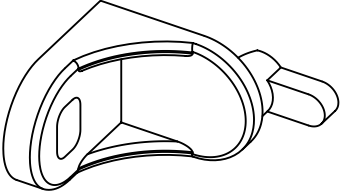
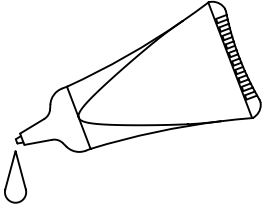
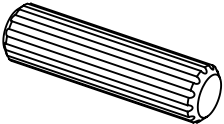
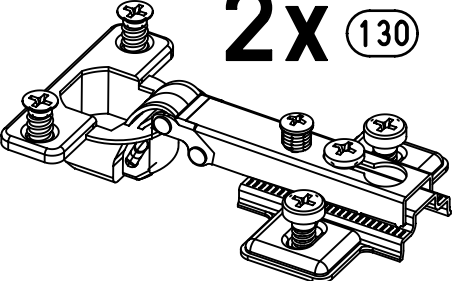
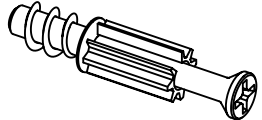
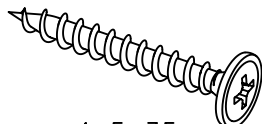
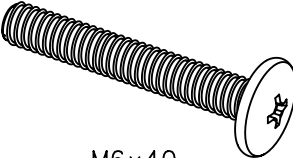
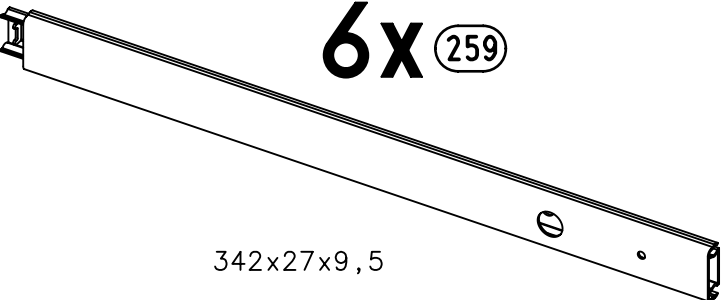
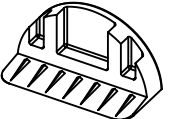
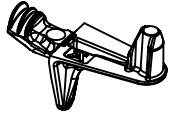
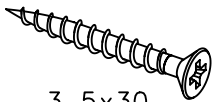
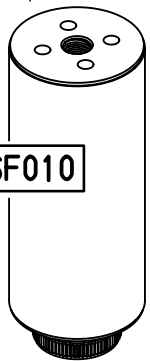
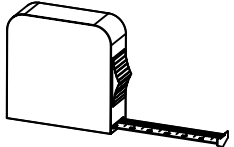
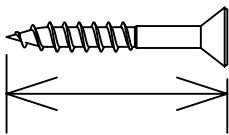
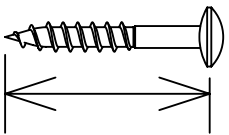
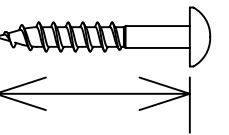
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M2430

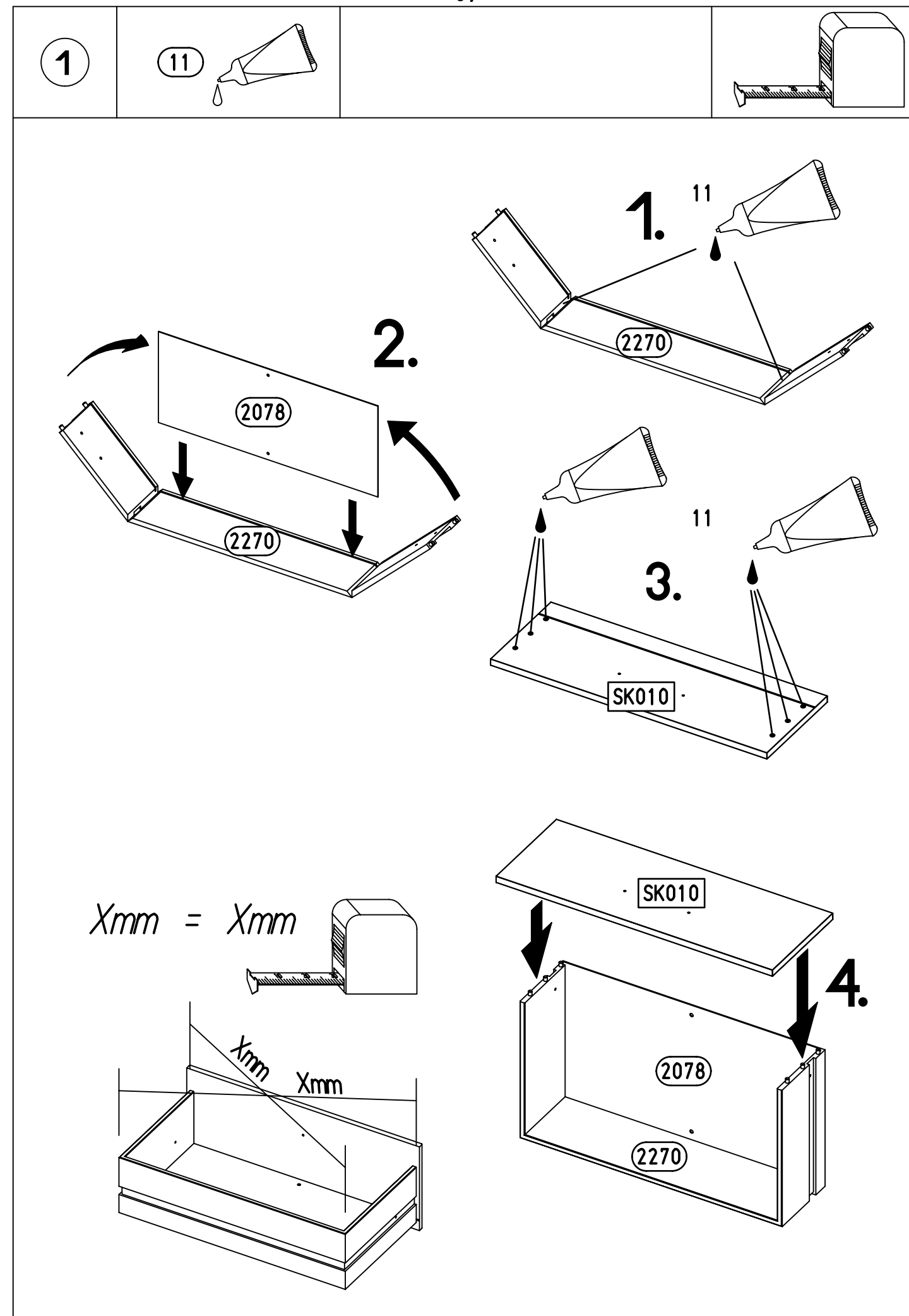


5.

6x ⁽¹⁾ 	11 ⁽¹¹⁾ 	18x ⁽¹⁸⁾  8x30	2x ⁽¹³⁰⁾ 
18x ⁽¹⁸³⁾  23/10x7,5/6,5	6x ⁽²⁰¹⁾  4x15	8x ⁽²¹⁴⁾  4,5x35	12x ⁽²²⁷⁾  6x10,5
4x ⁽²⁴⁵⁾  M6x40	6x ⁽²⁵⁹⁾  342x27x9,5		18x ⁽³⁴⁹⁾ 
6x ⁽⁵⁶⁸⁾  M4x9	8x ⁽¹⁰⁹⁰⁾ 	8x ⁽¹¹⁰⁵⁾ 	4x ⁽³¹⁸⁾  3,5x30  SF010
   			

M2430

6.

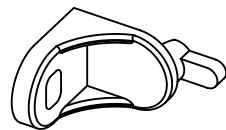


M2430

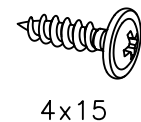
7.

2

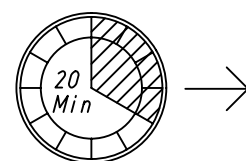
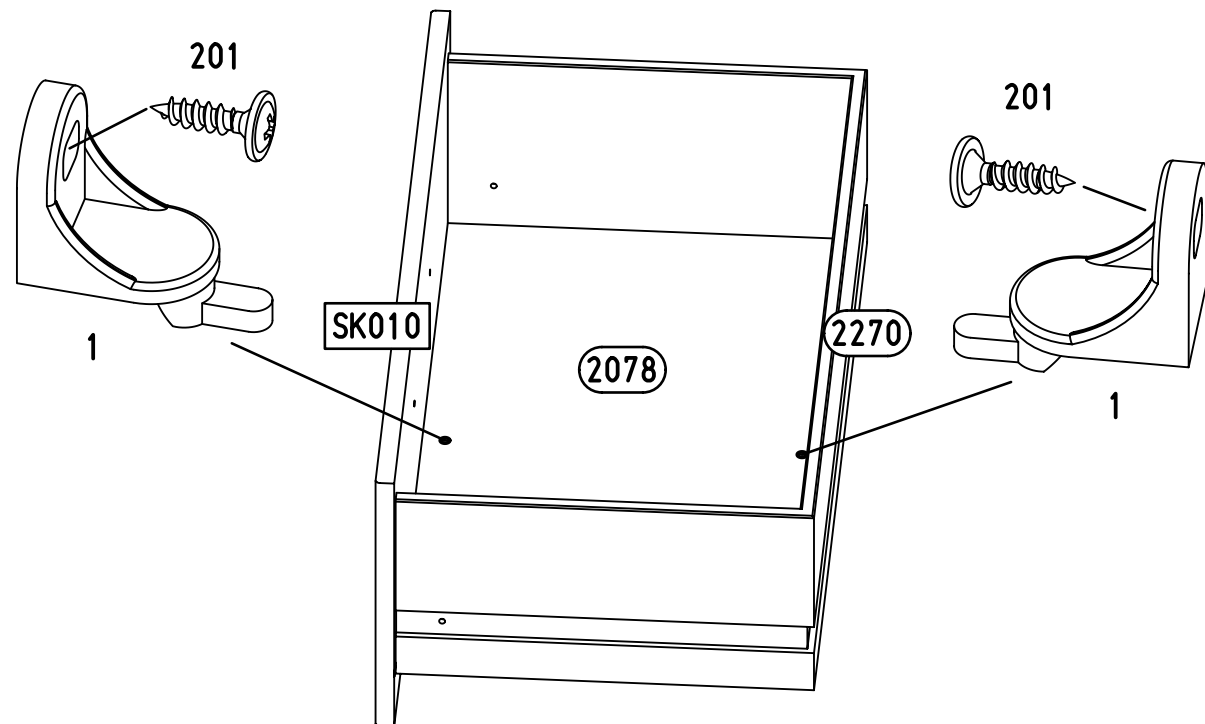
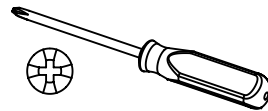
6x 1



6x 201



4x15

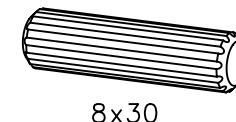


M2430

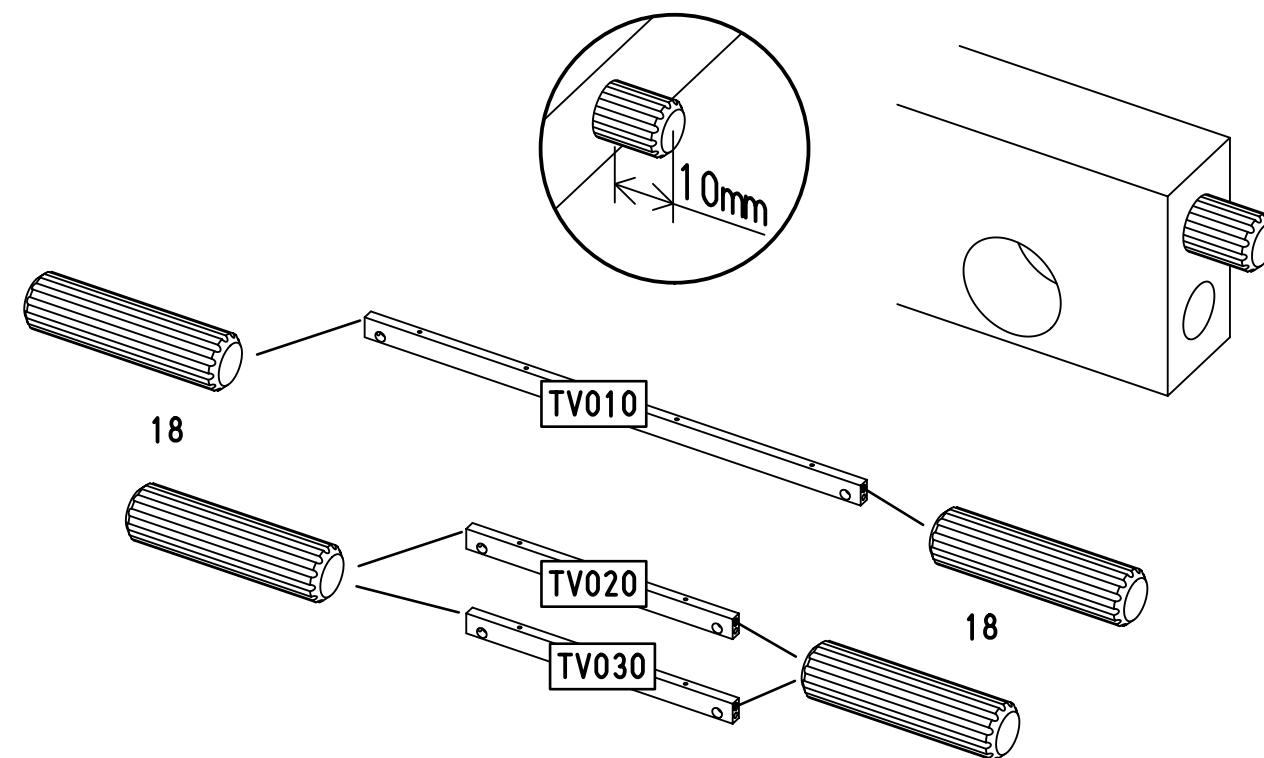
8.

3

6x 18

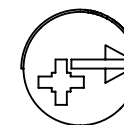
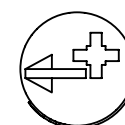
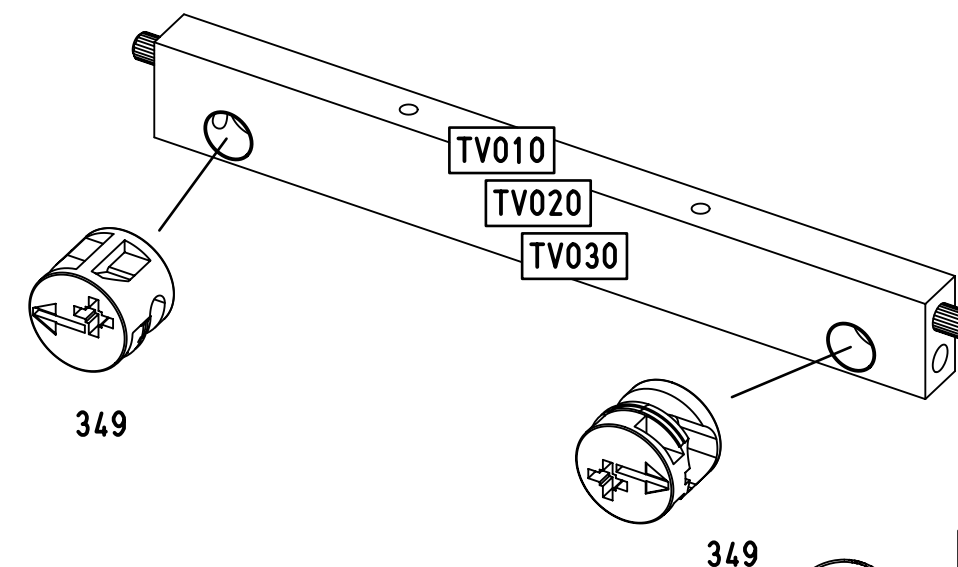
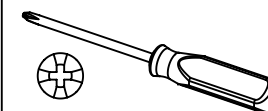
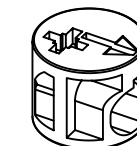


8x30



4

6x 349

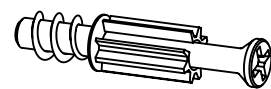


M2430

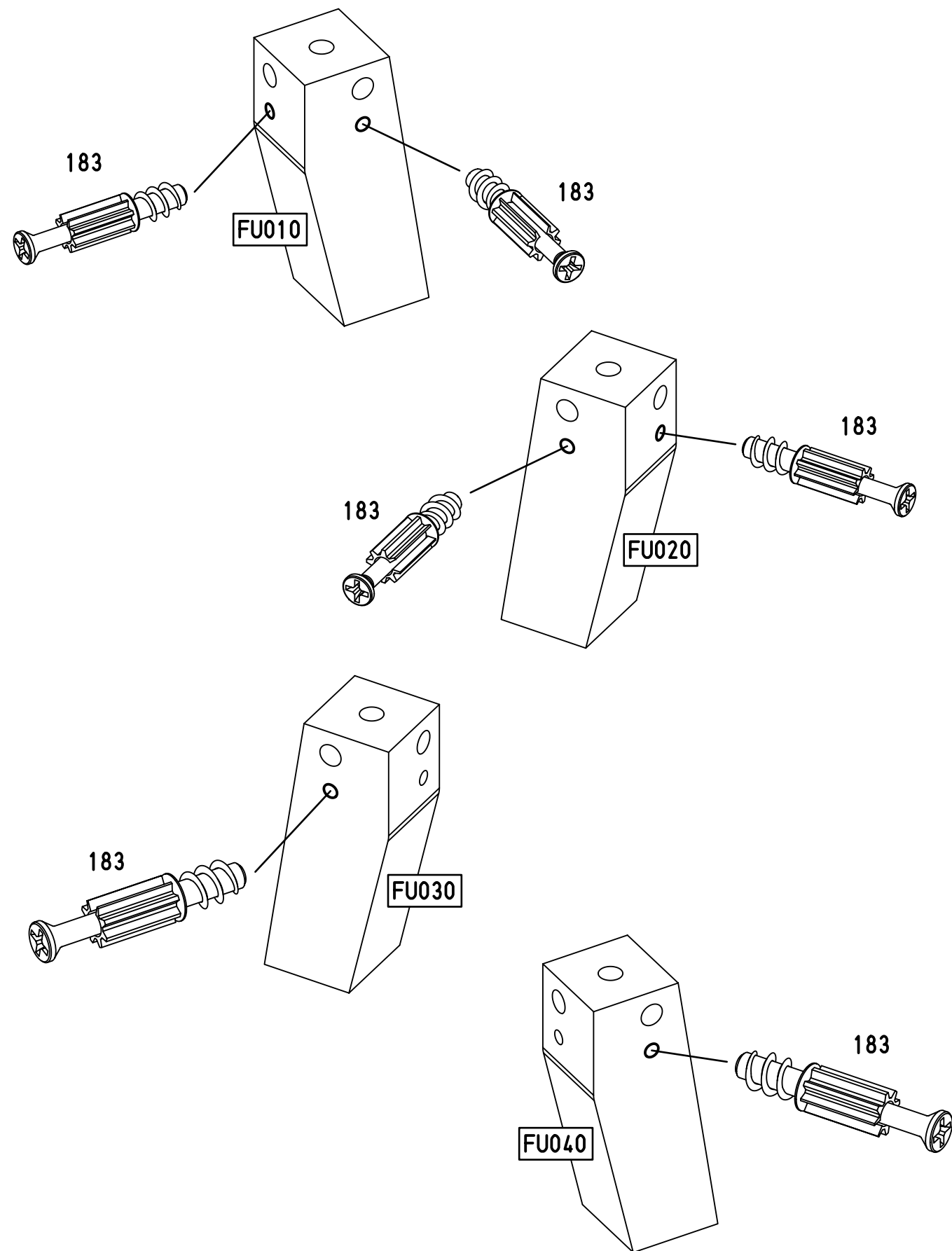
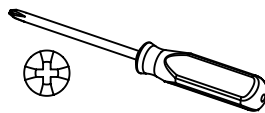
9.

5

6x 183



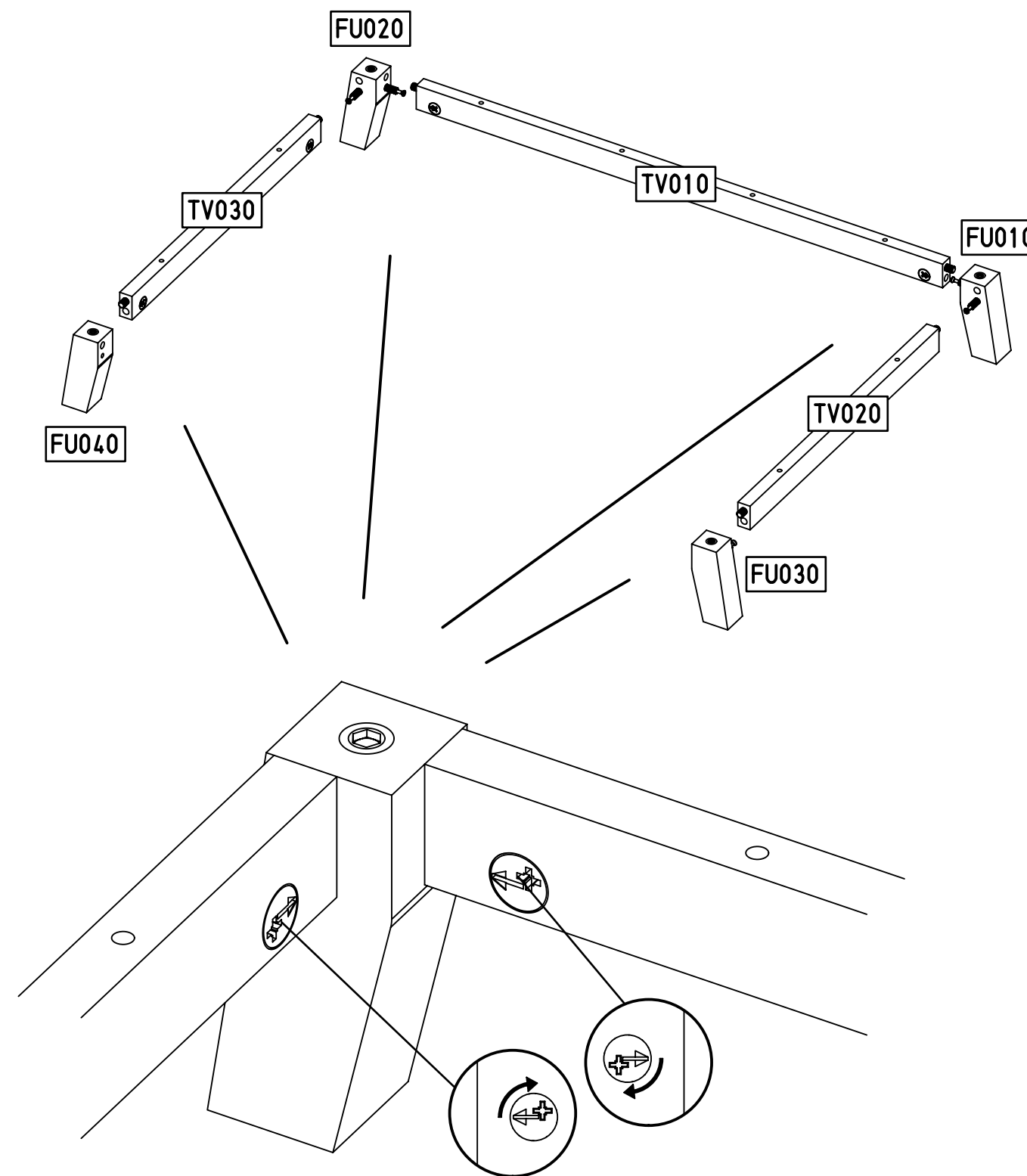
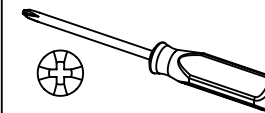
23/10x7,5/6,5



M2430

10.

6

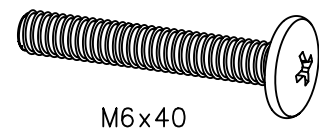


M2430

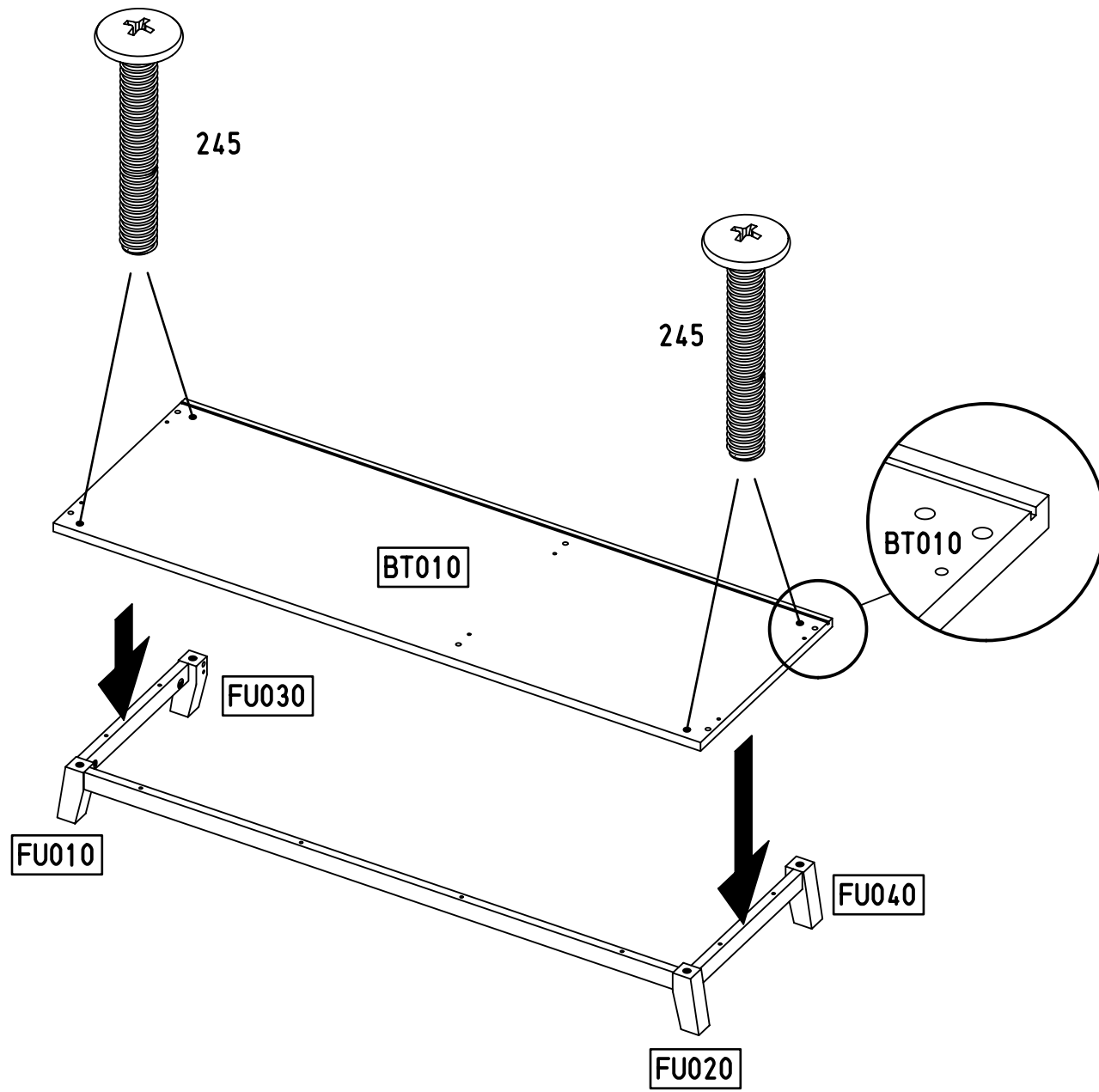
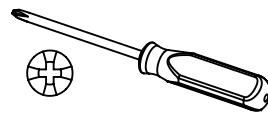
11.

7

4x 245



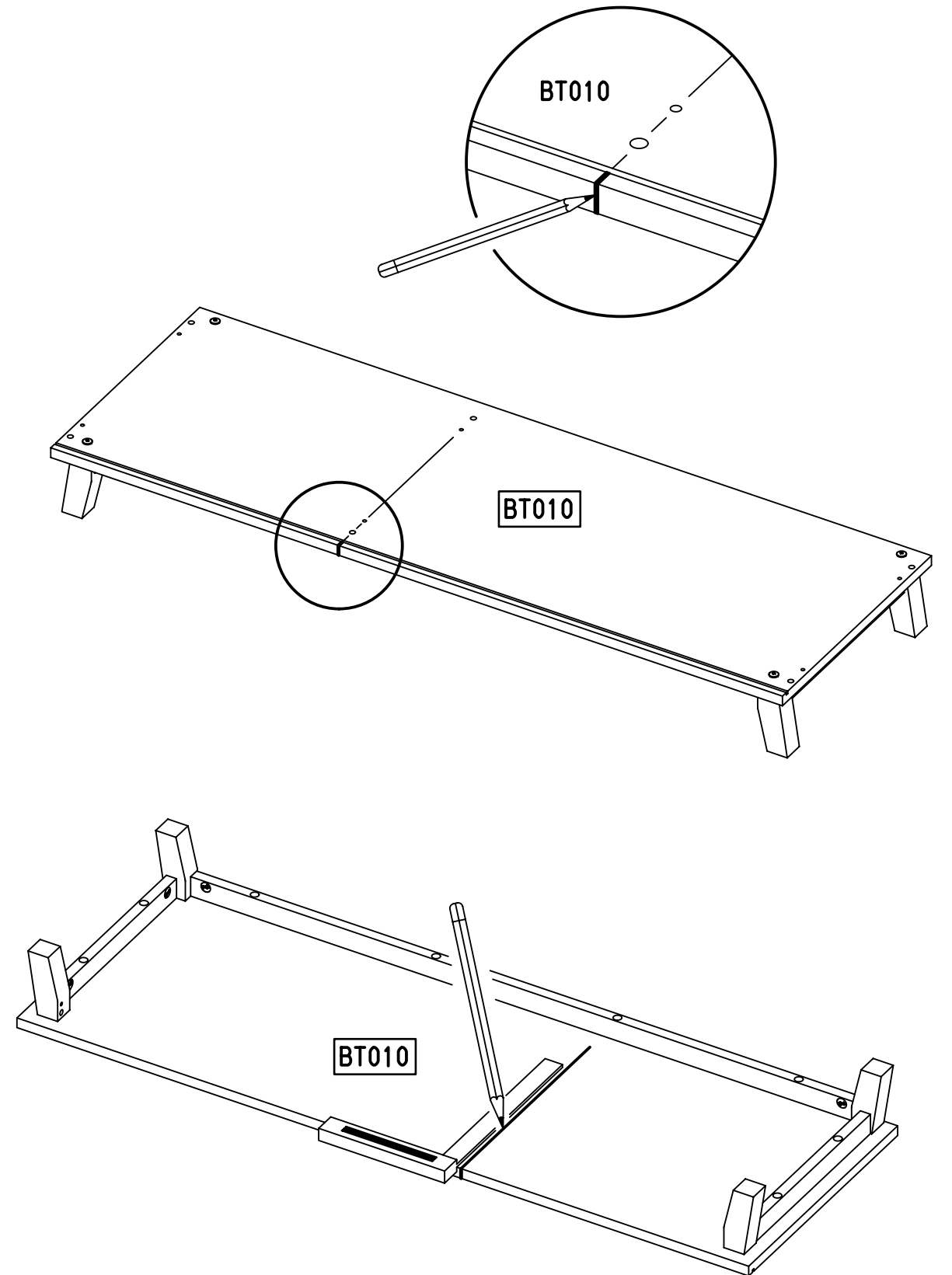
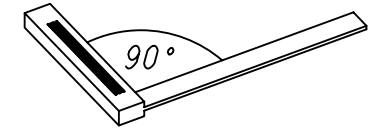
M6x40



M2430

12.

8

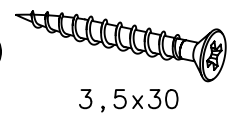


M2430

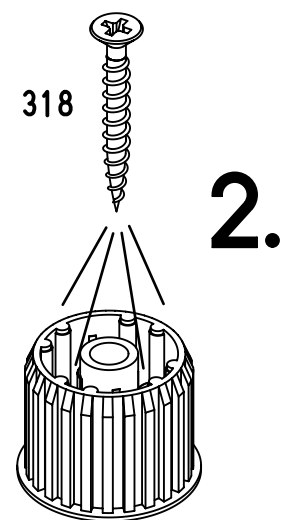
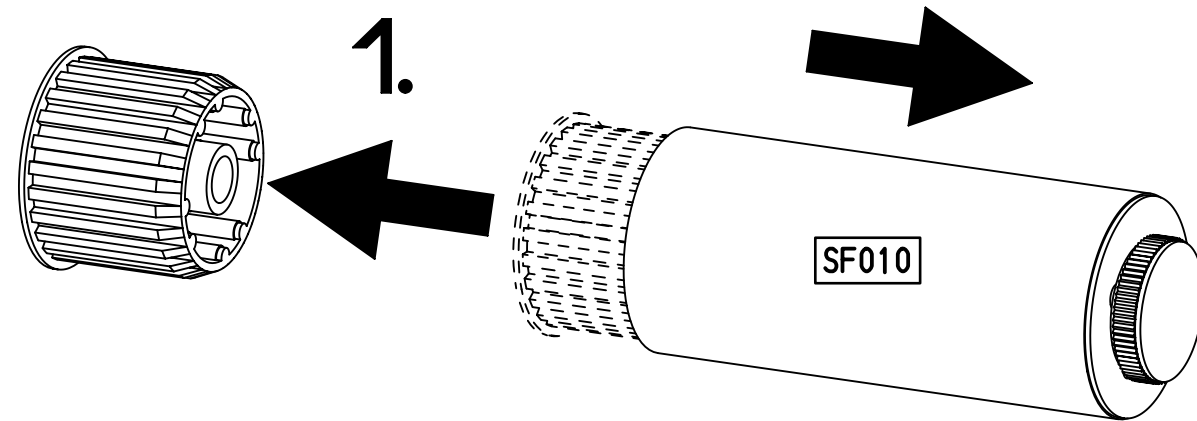
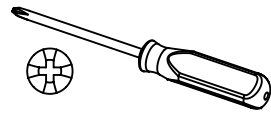
13.

9

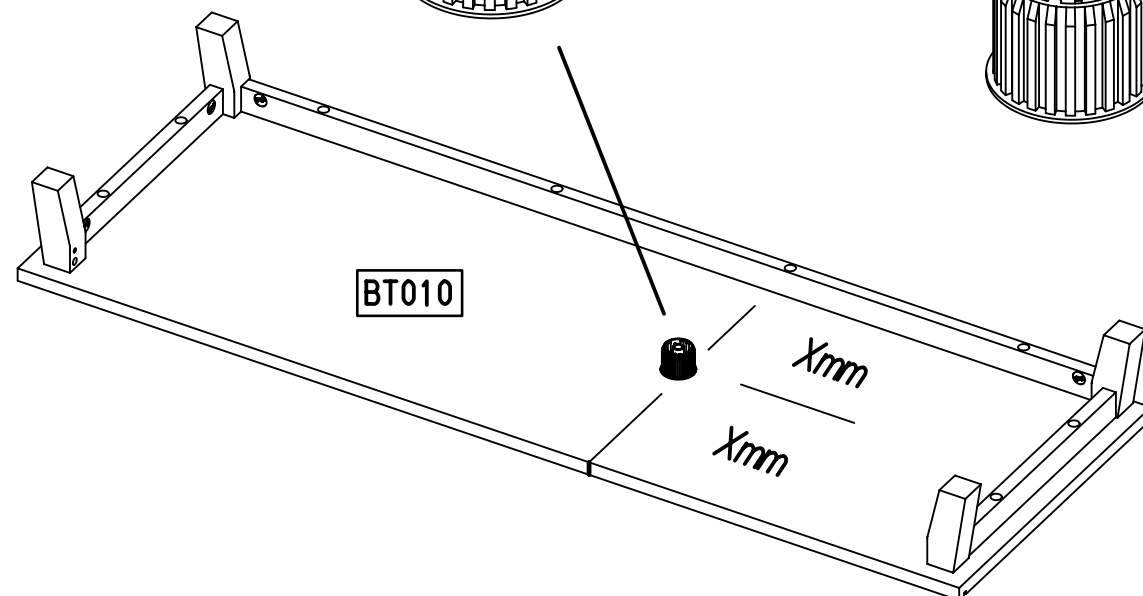
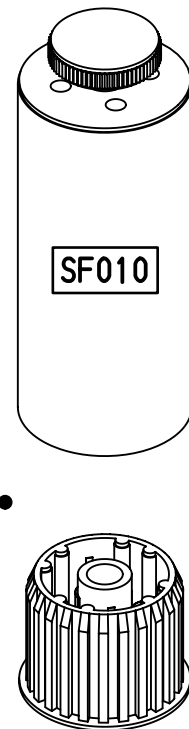
4x 318



3,5x30



3.

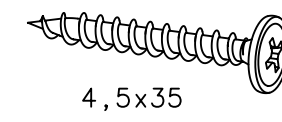


M2430

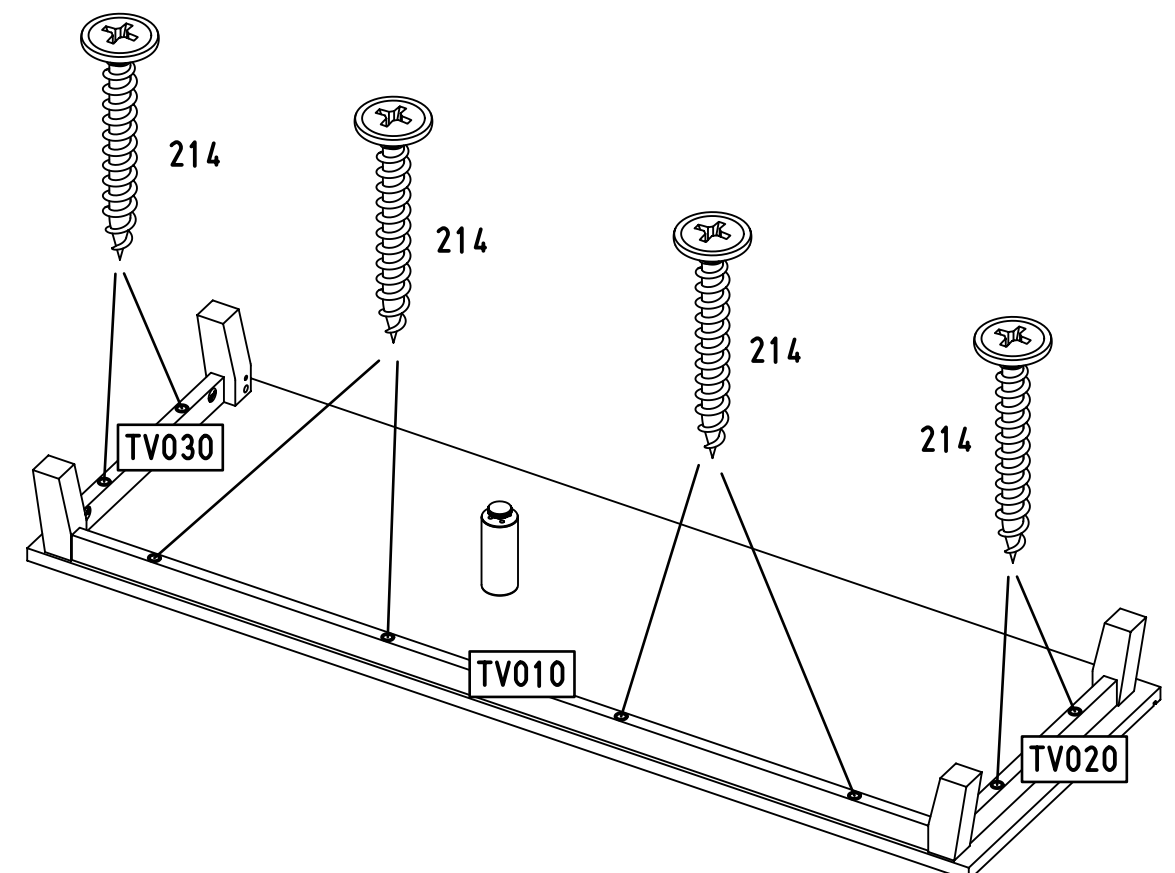
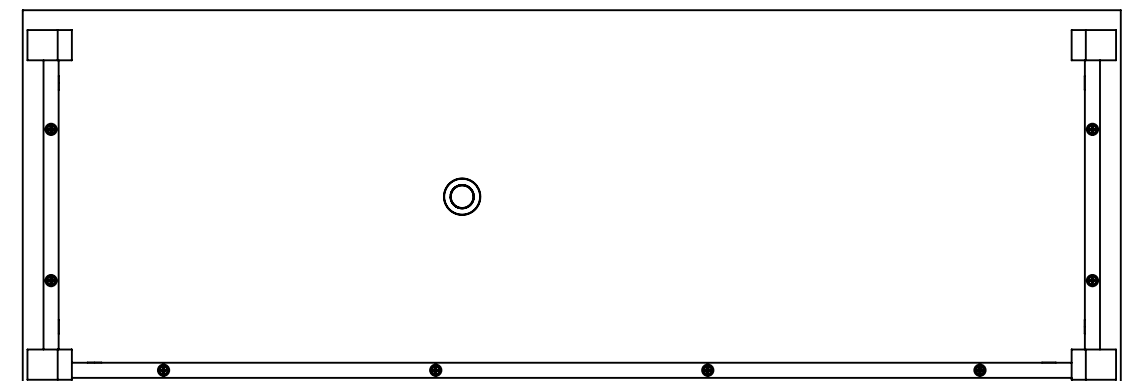
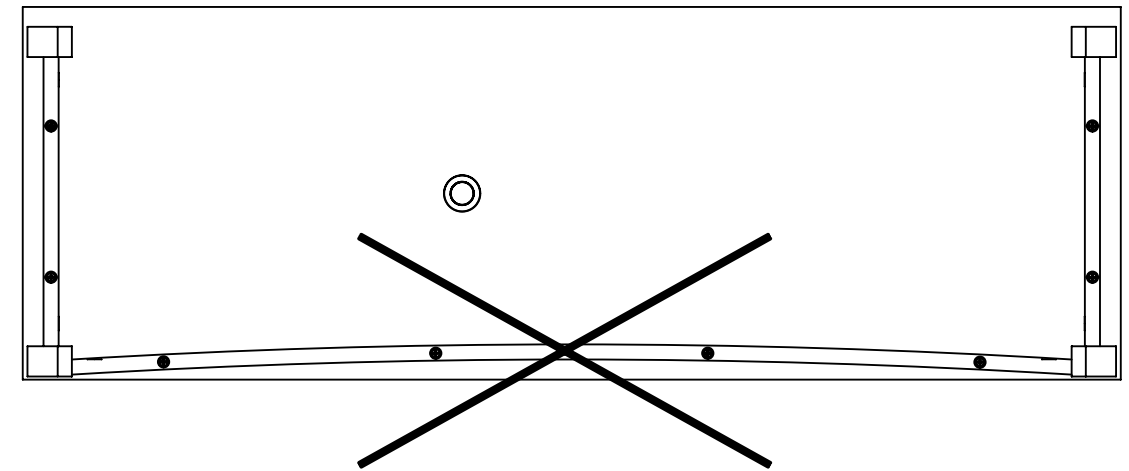
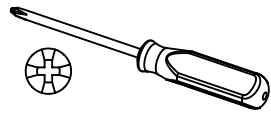
14.

10

8x 214



4,5x35

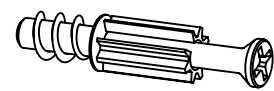


M2430

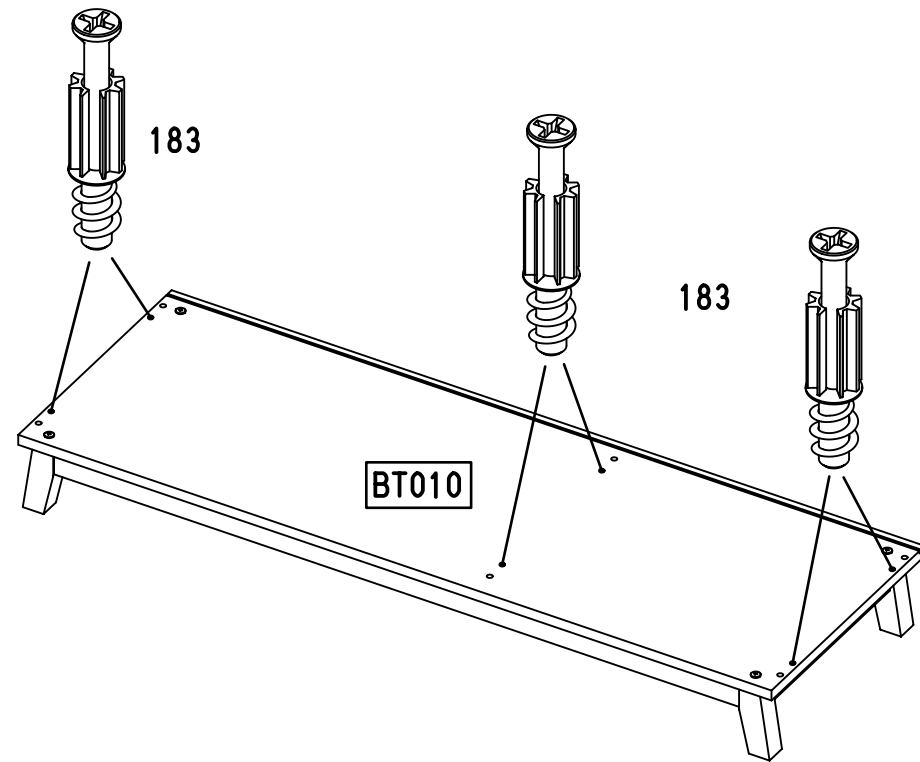
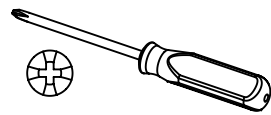
15.

11

6x 183

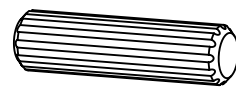


23/10x7,5/6,5

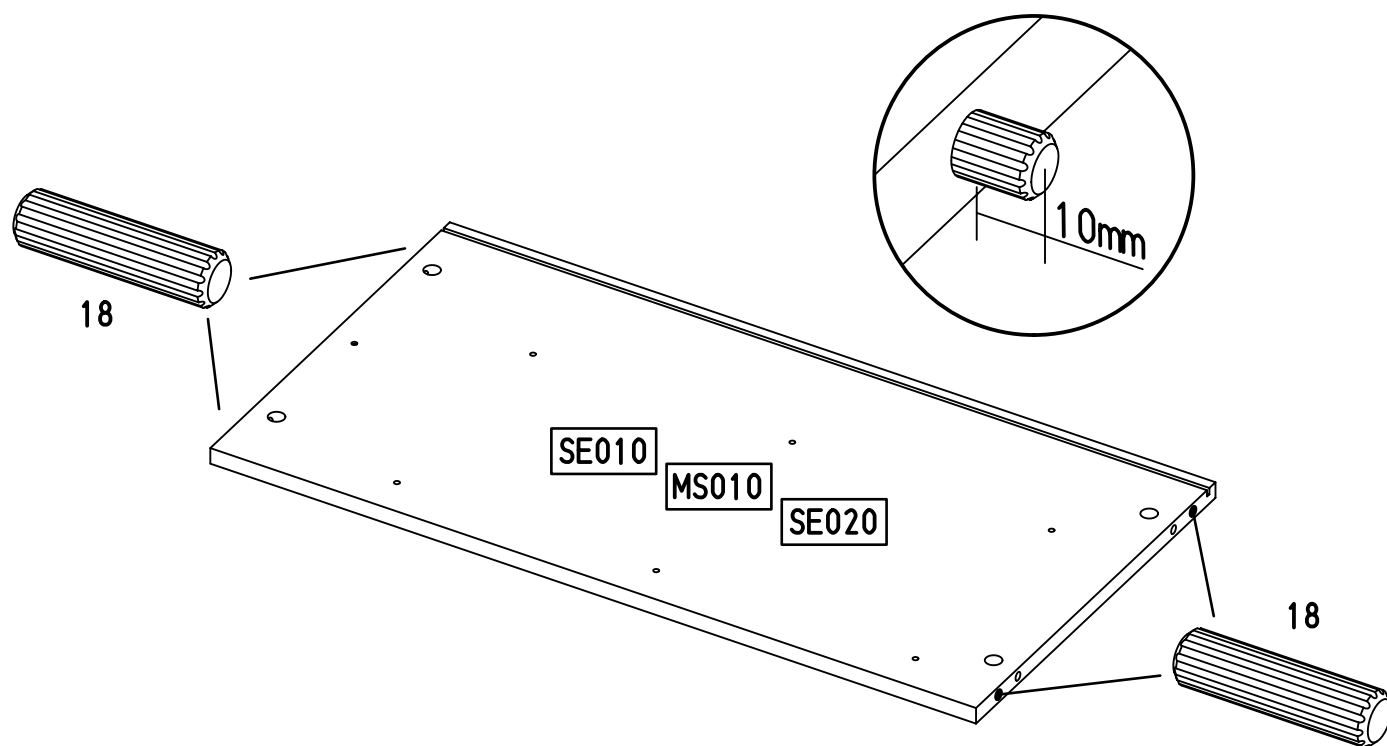


12

12x 18



8x30

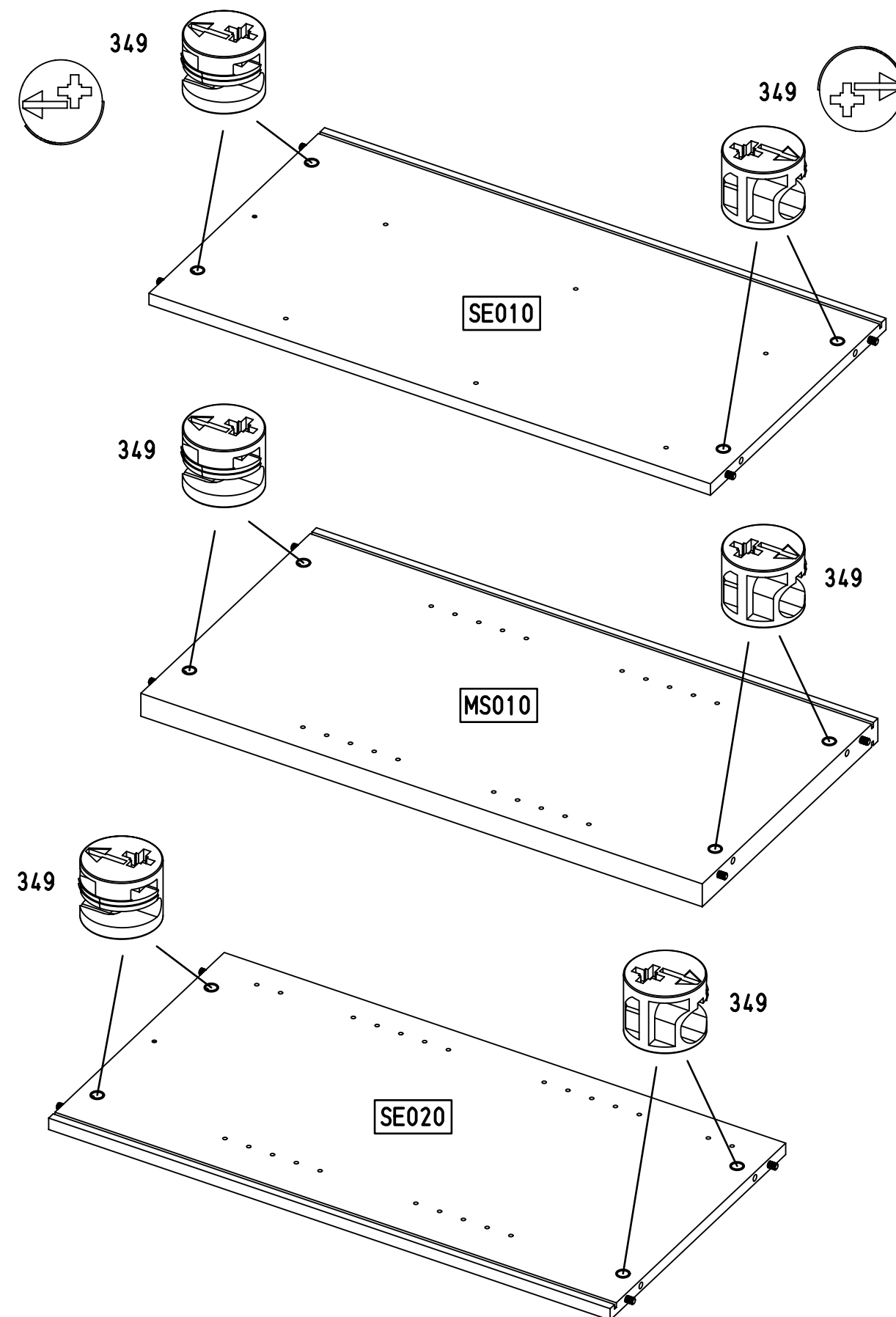
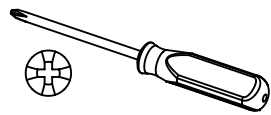
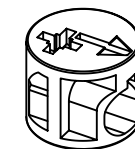


M2430

16.

13

12x 349



M2430

17.

14

3x 259

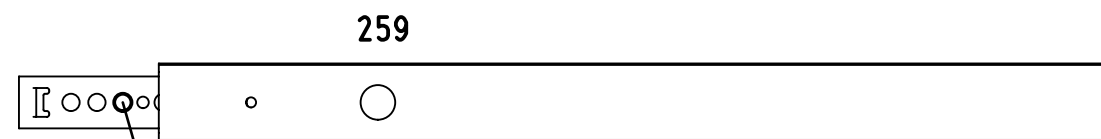
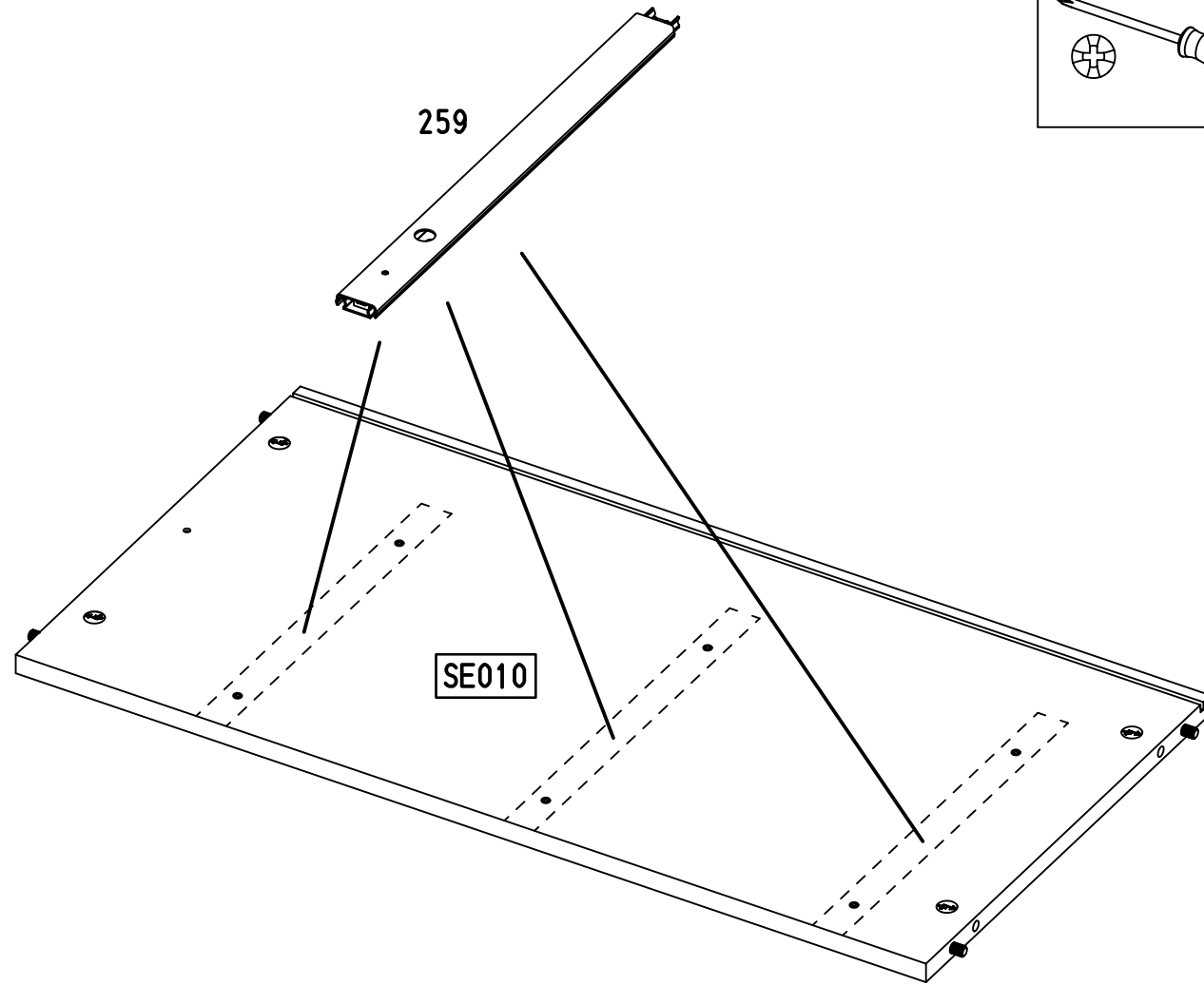
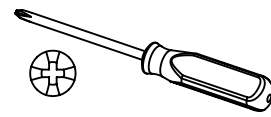


342x27x9,5

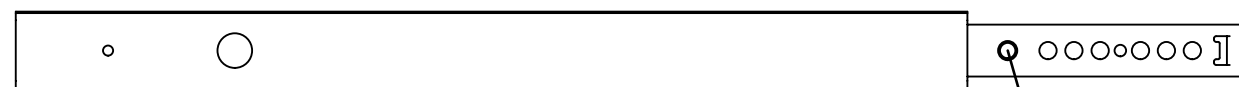
6x 227



6x10,5



1.



2.

M2430

18.

15

3x 259

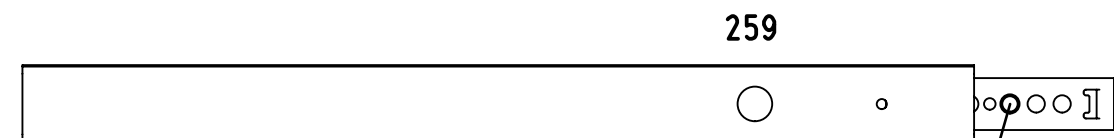
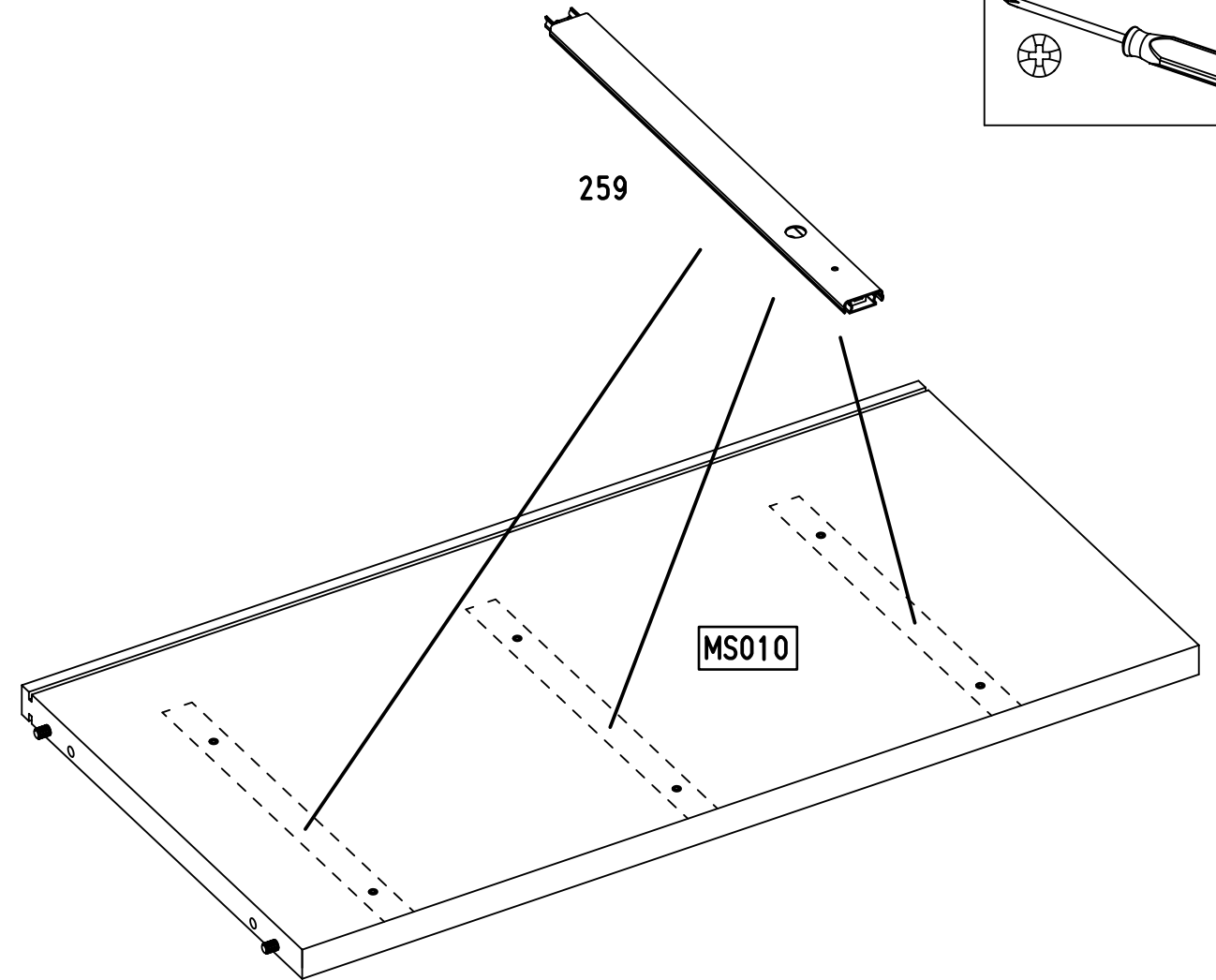
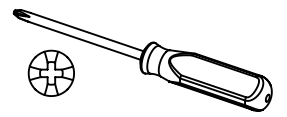


342x27x9,5

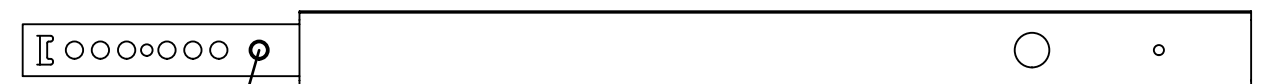
6x 227



6x10,5



1.

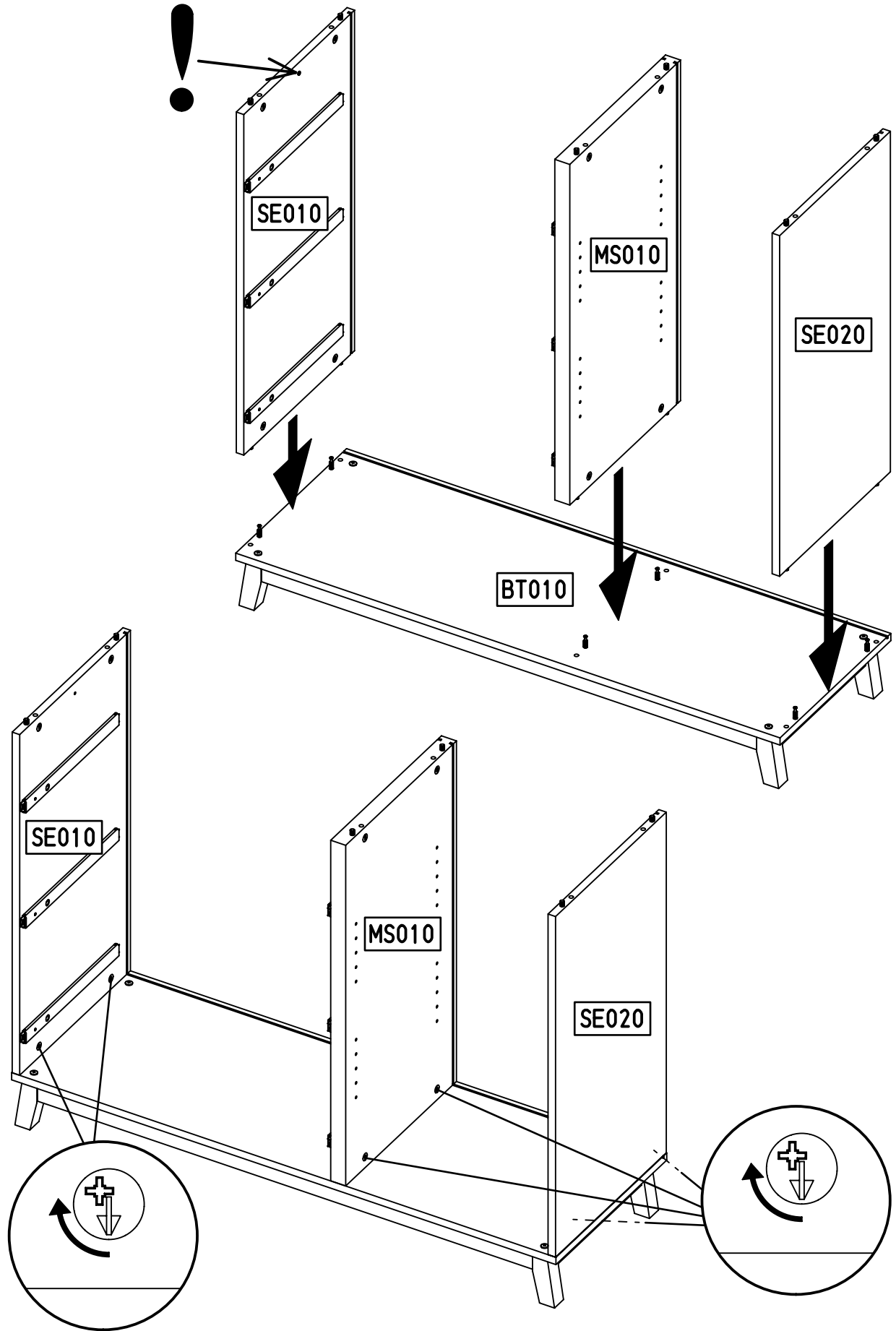
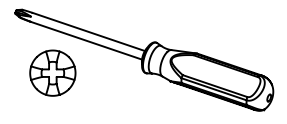


2.

M2430

19.

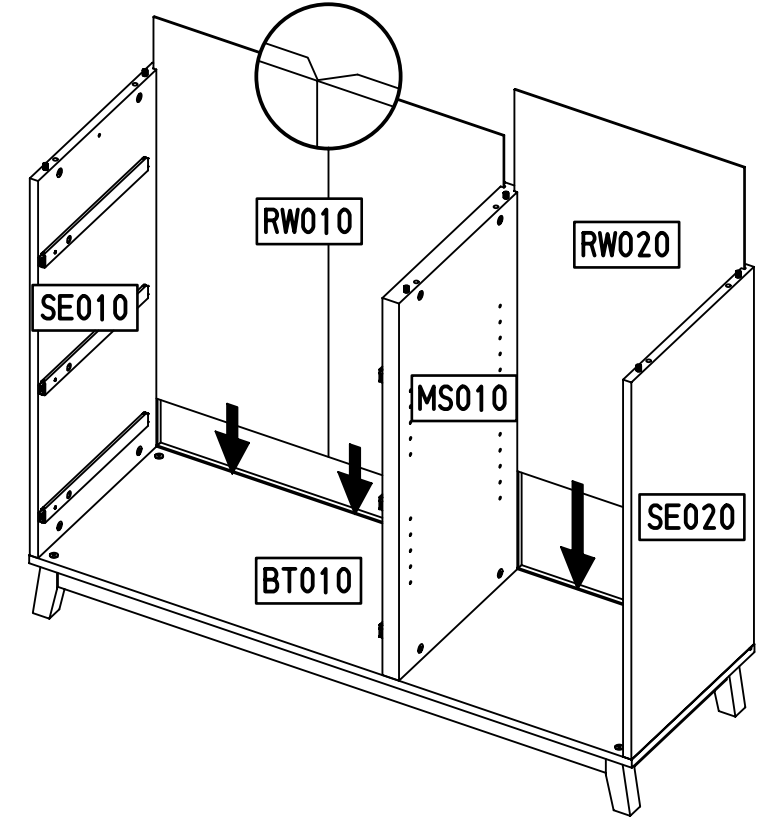
16



M2430

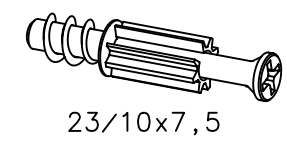
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17

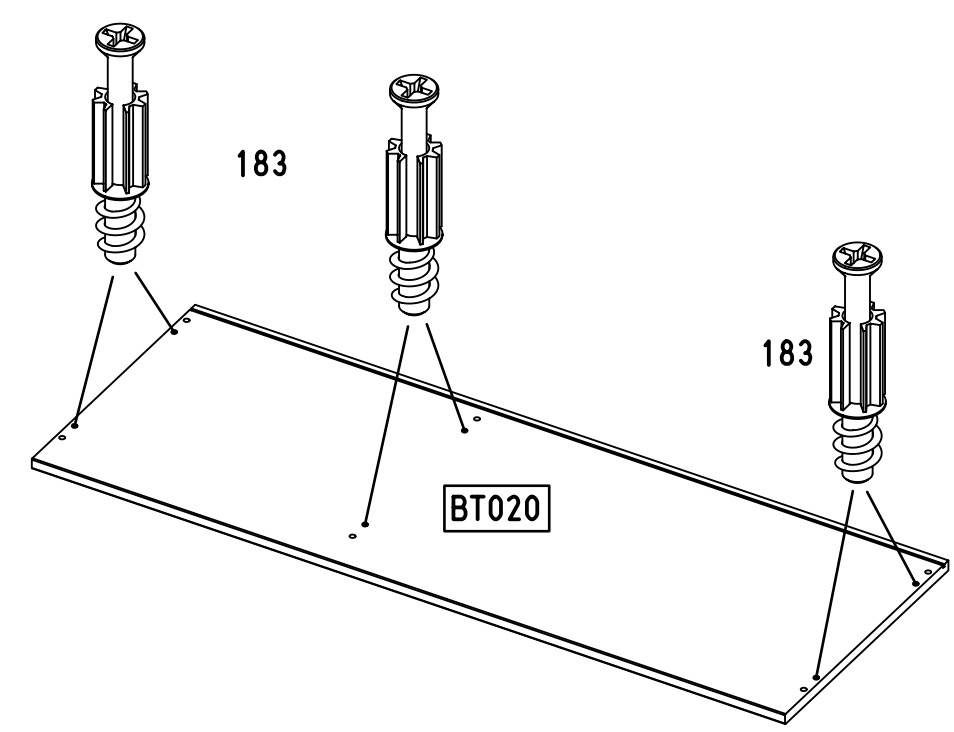
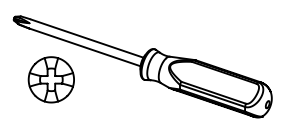


18

6x 183



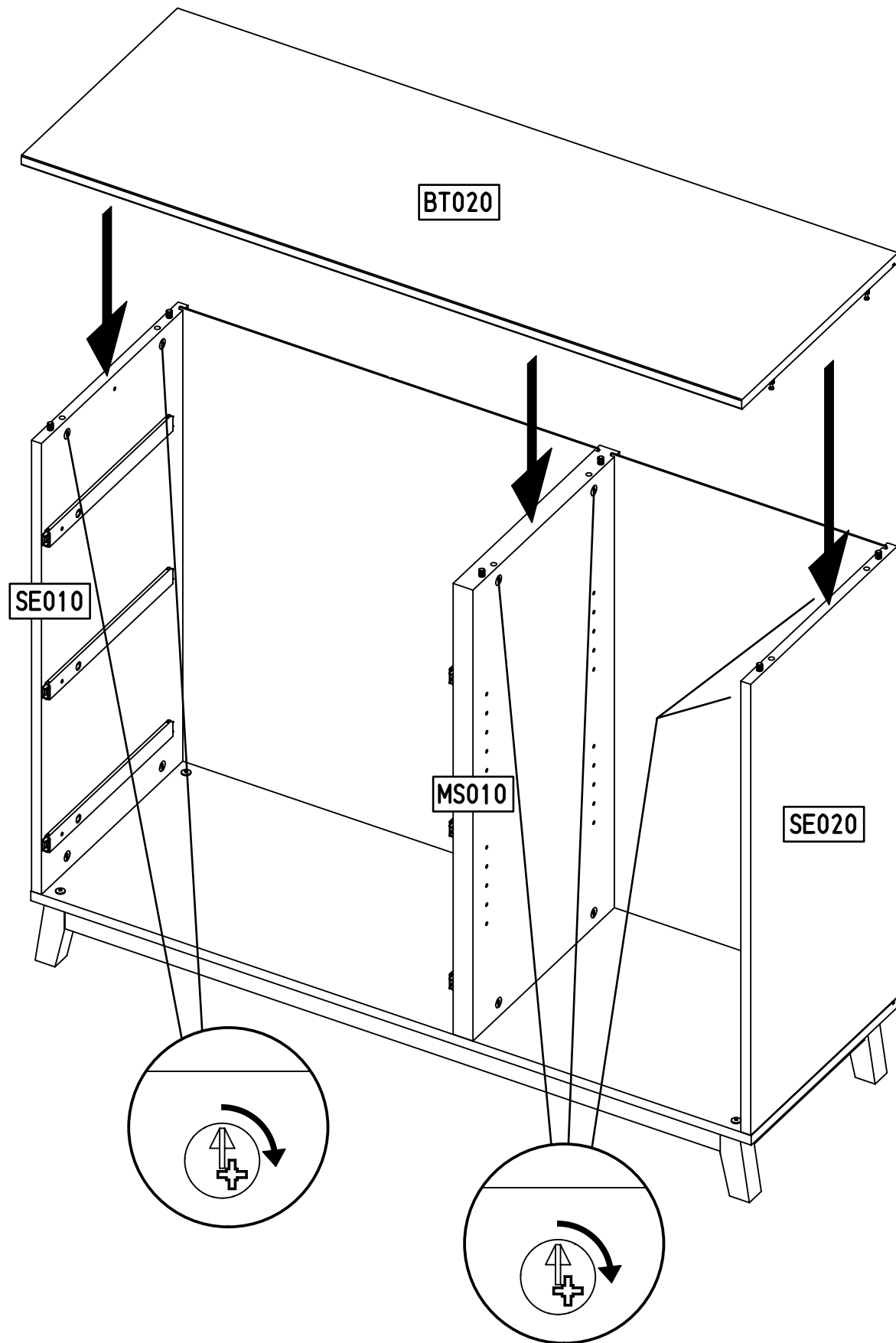
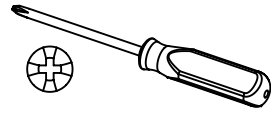
23/10x7,5



M2430

21.

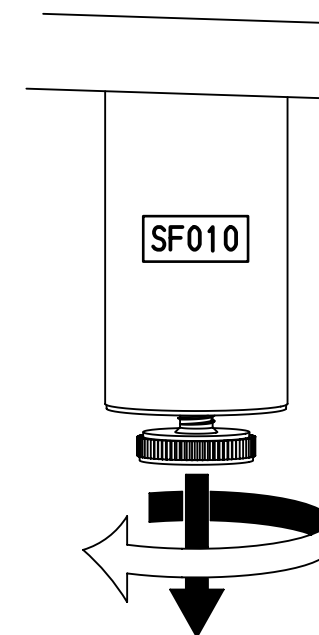
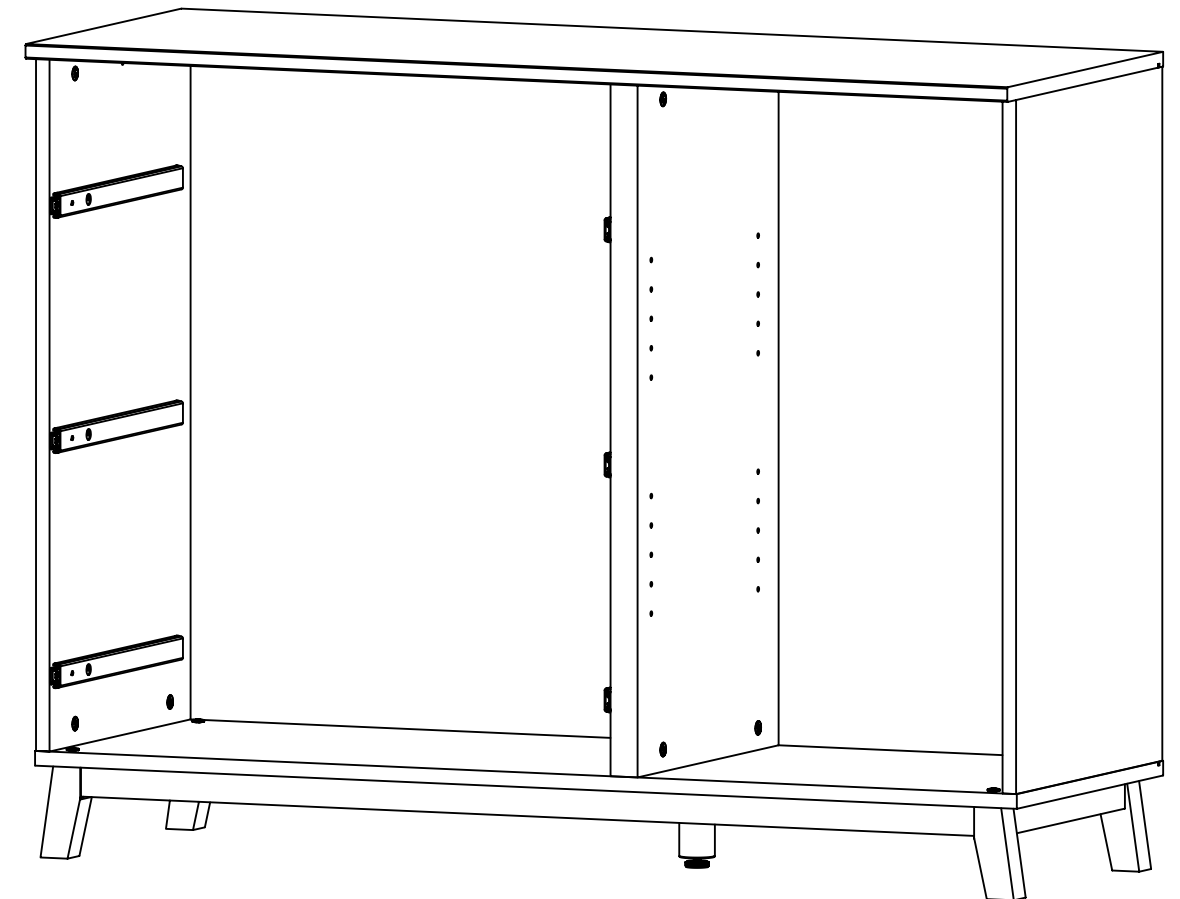
19



M2430

22.

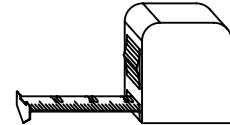
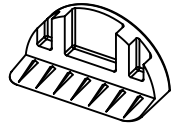
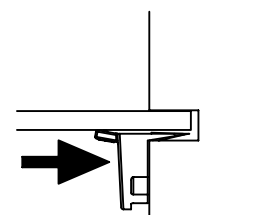
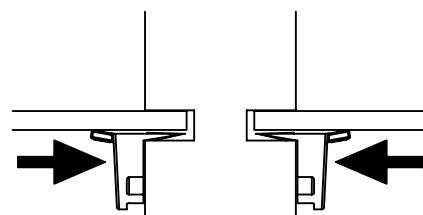
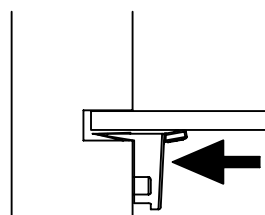
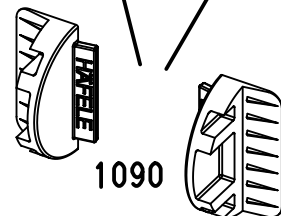
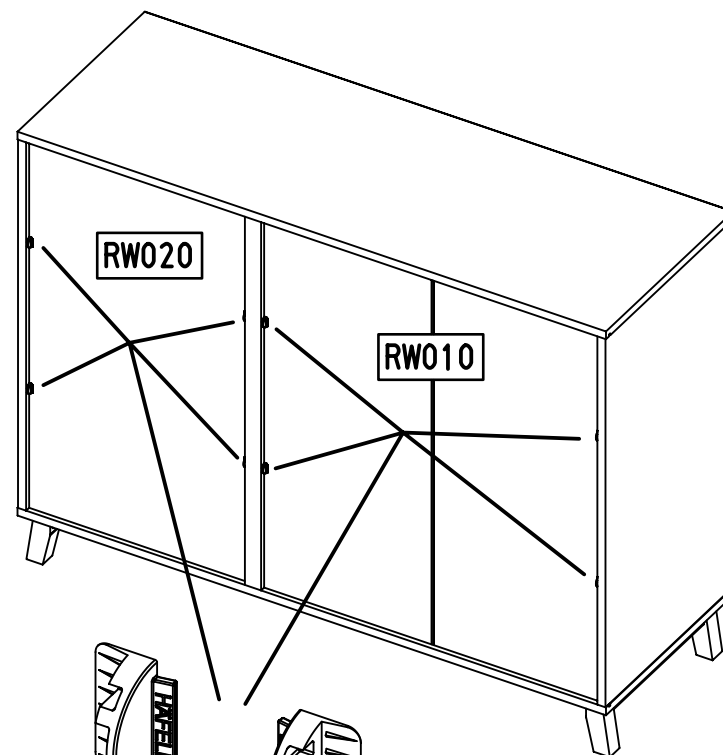
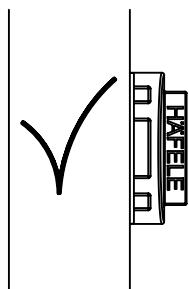
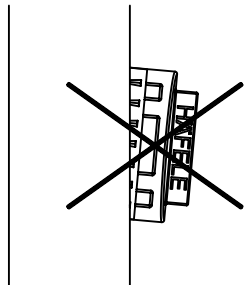
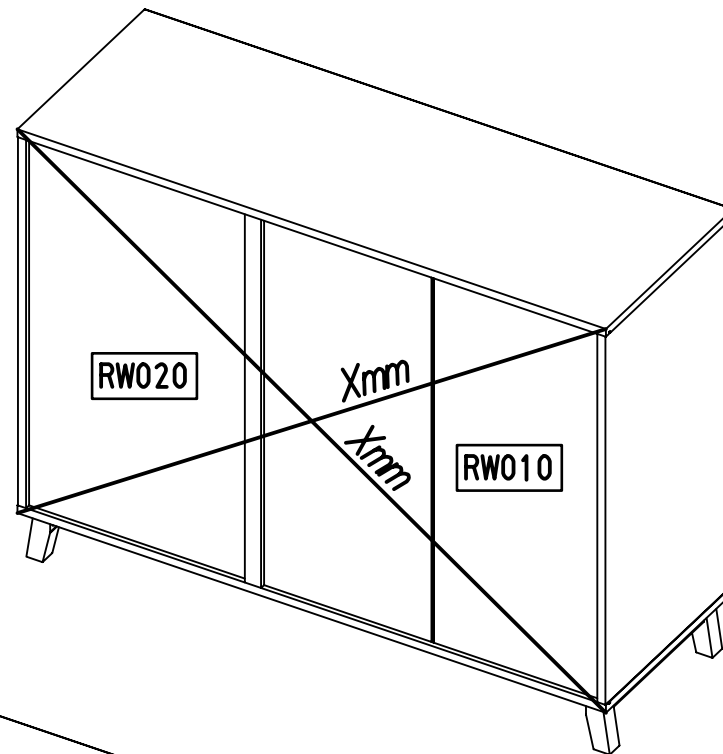
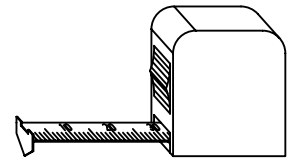
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M2430

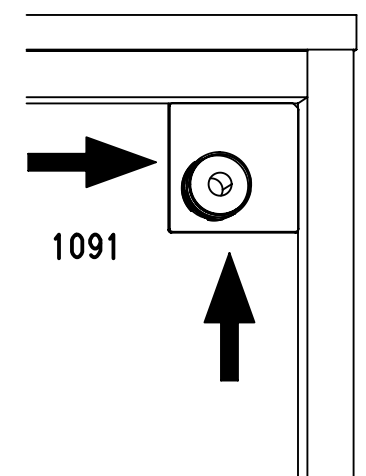
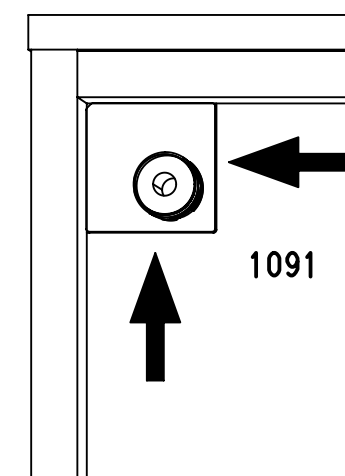
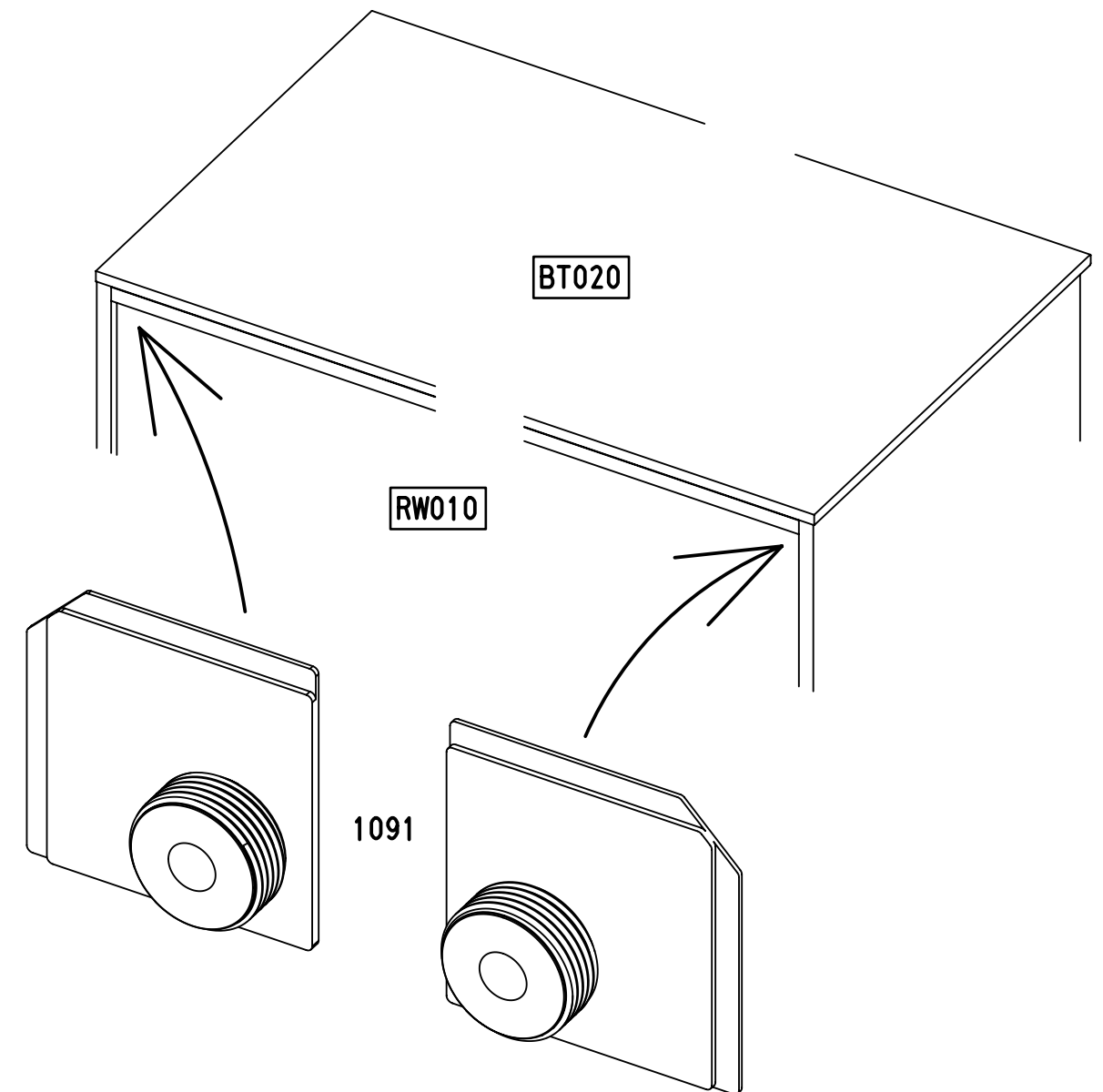
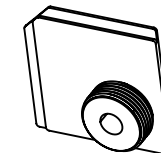
21

8x 1090


 $Xmm = Xmm$


22

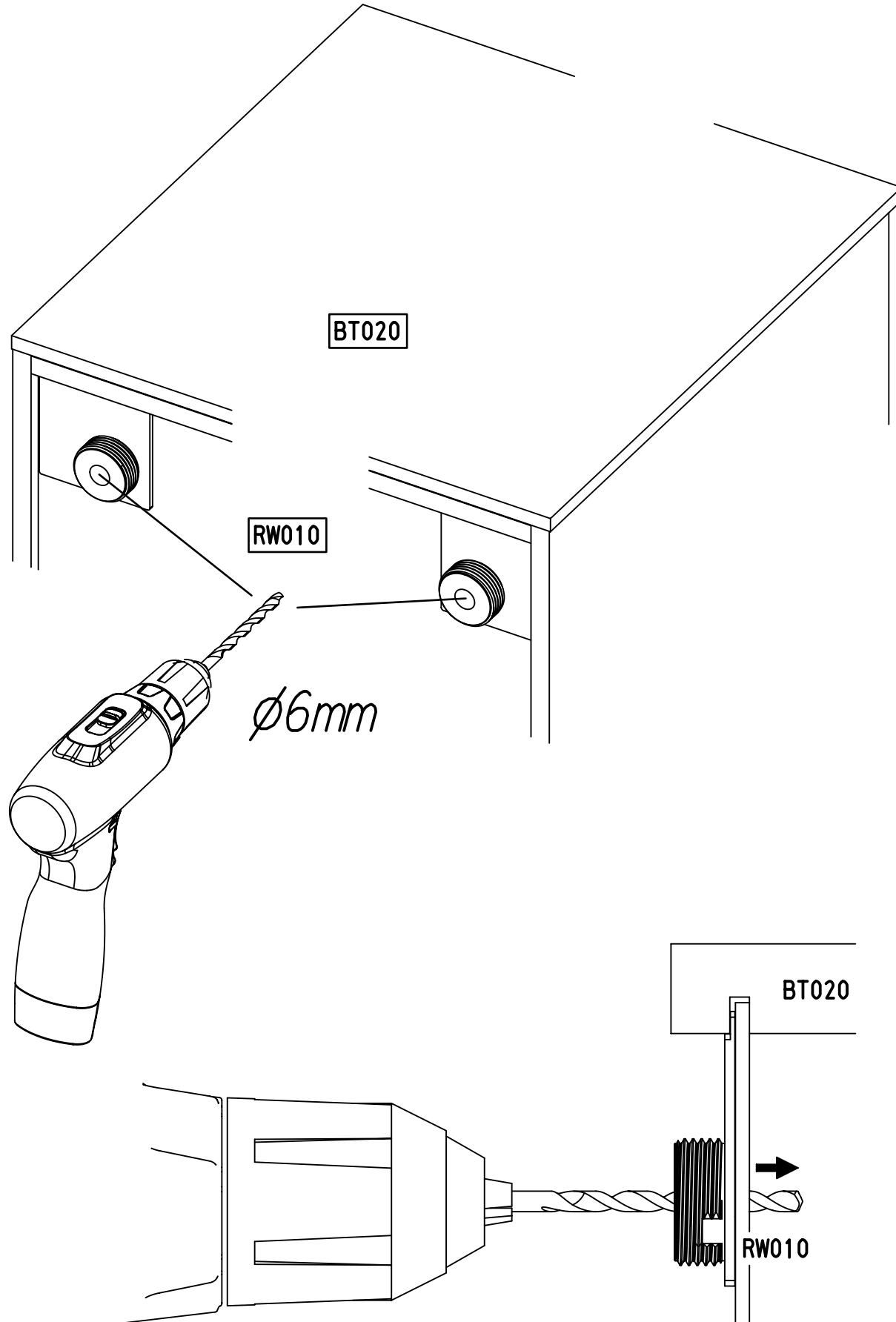
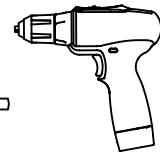
2x 1091



25.

23

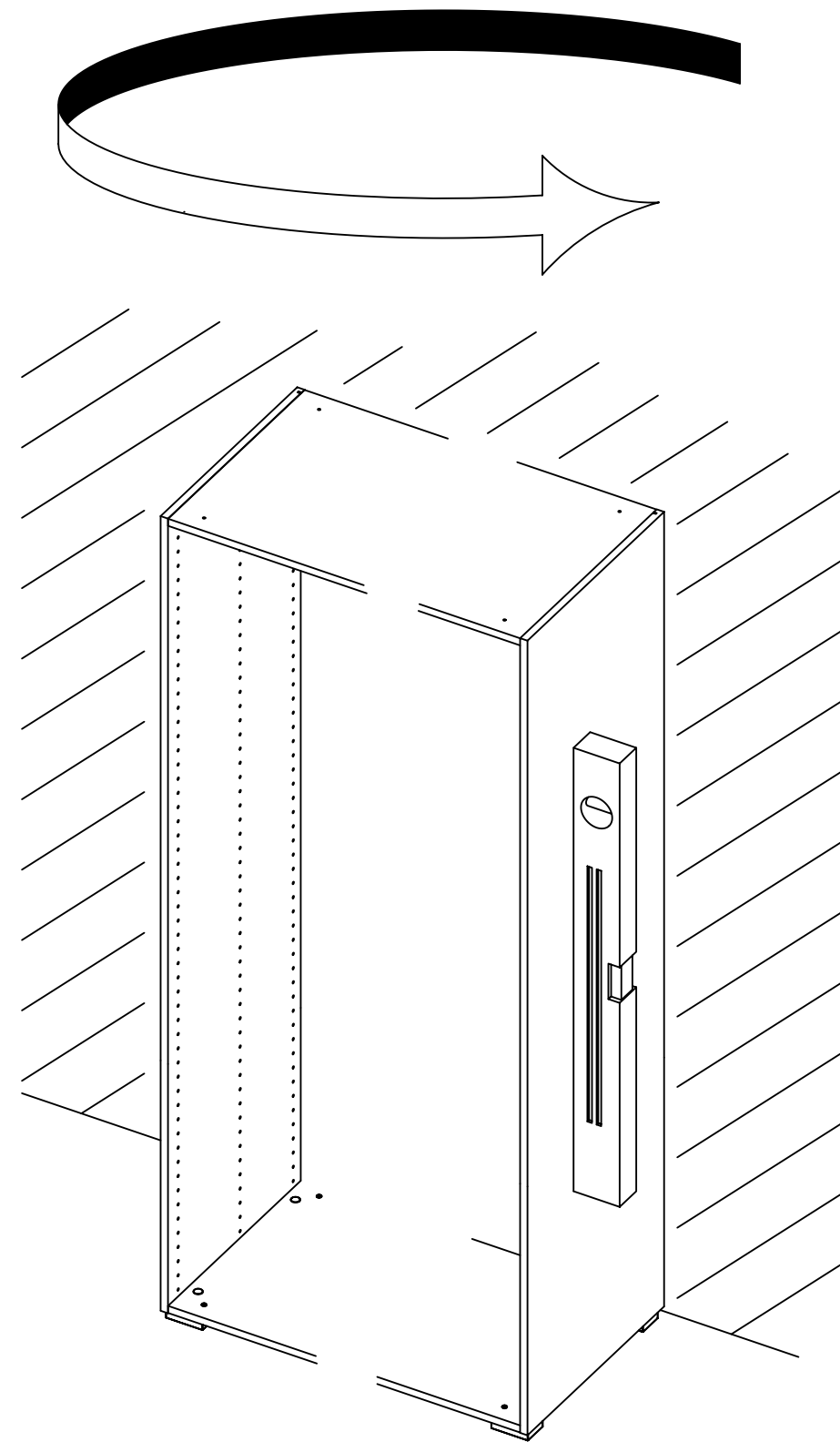
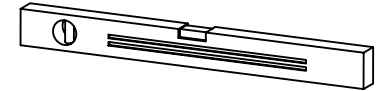
ø6mm



M2430

26.

24

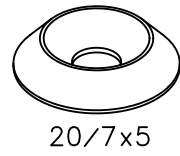


M2430

27.

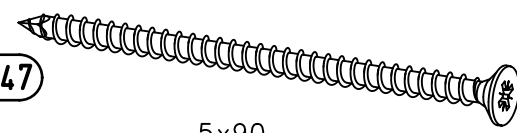
25

2x 1093

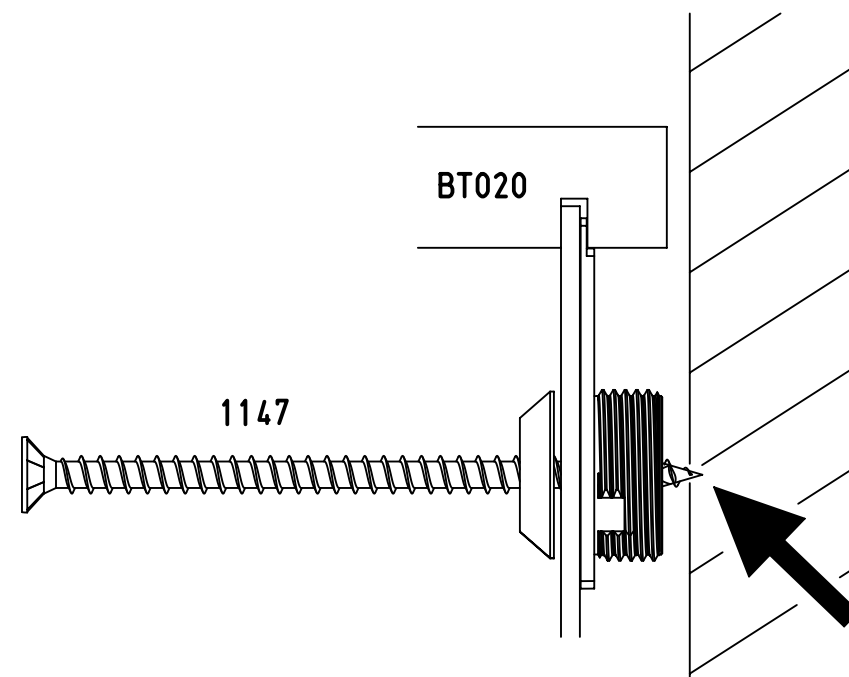
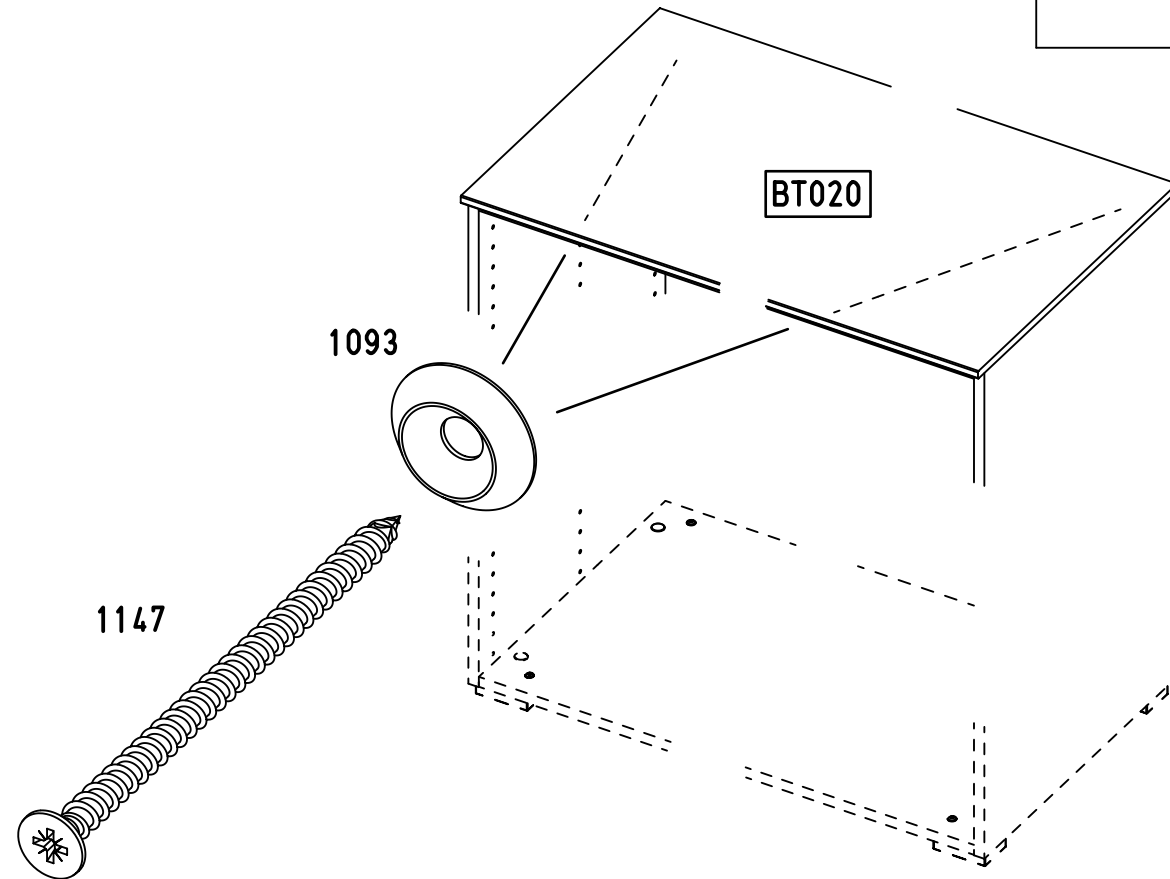
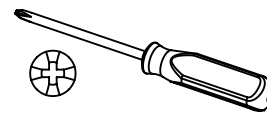


20/7x5

2x 1147



5x90

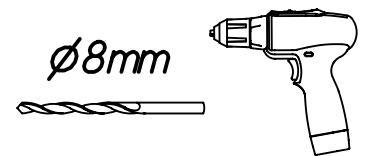


M2430

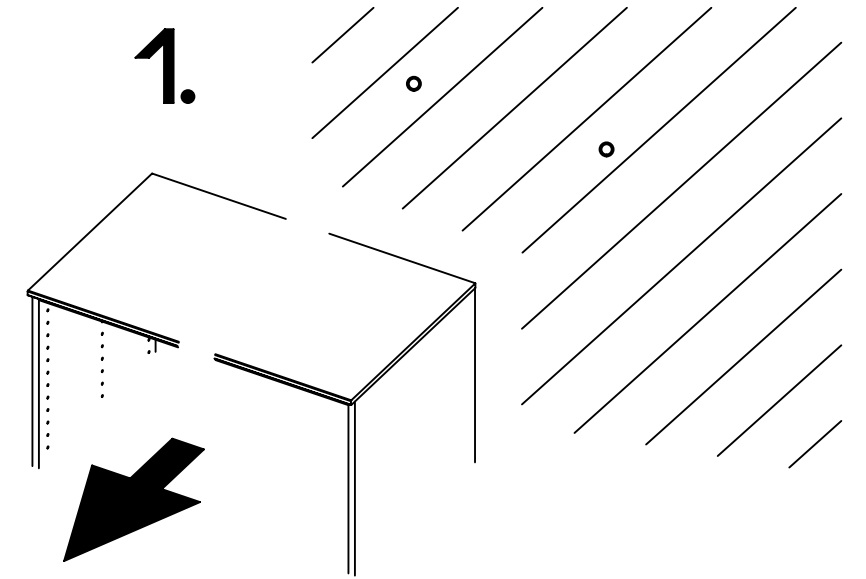
28.

26

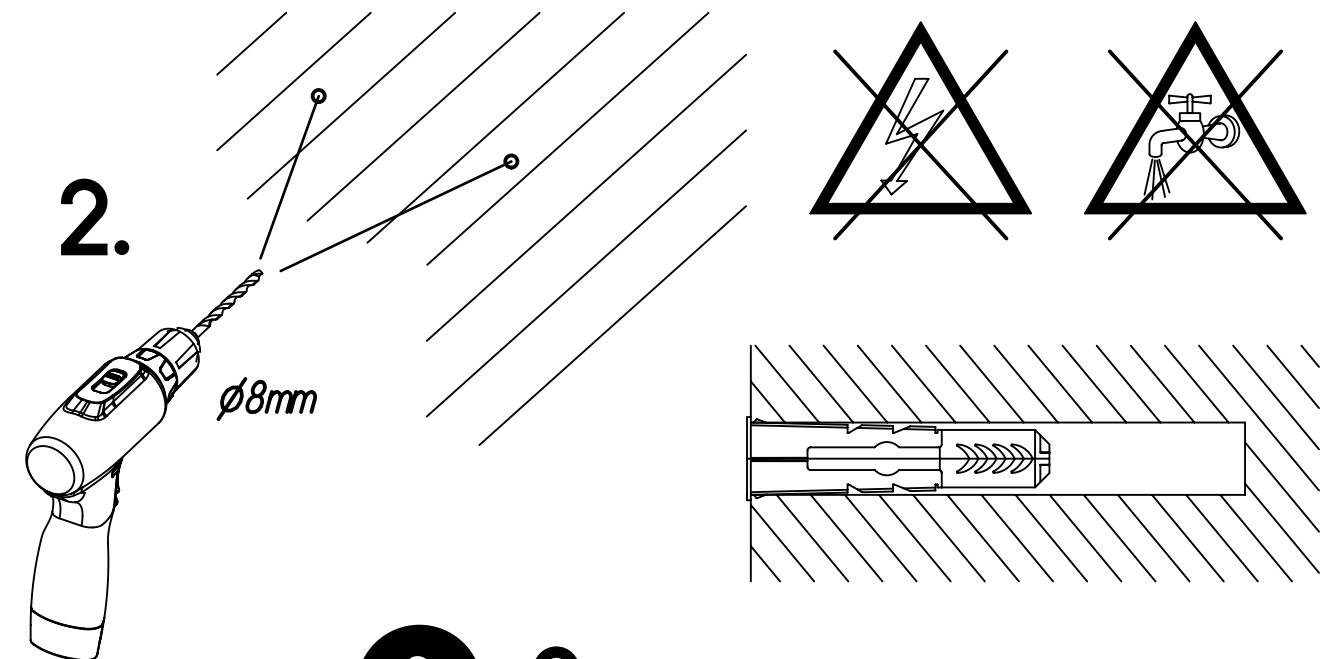
ø8mm



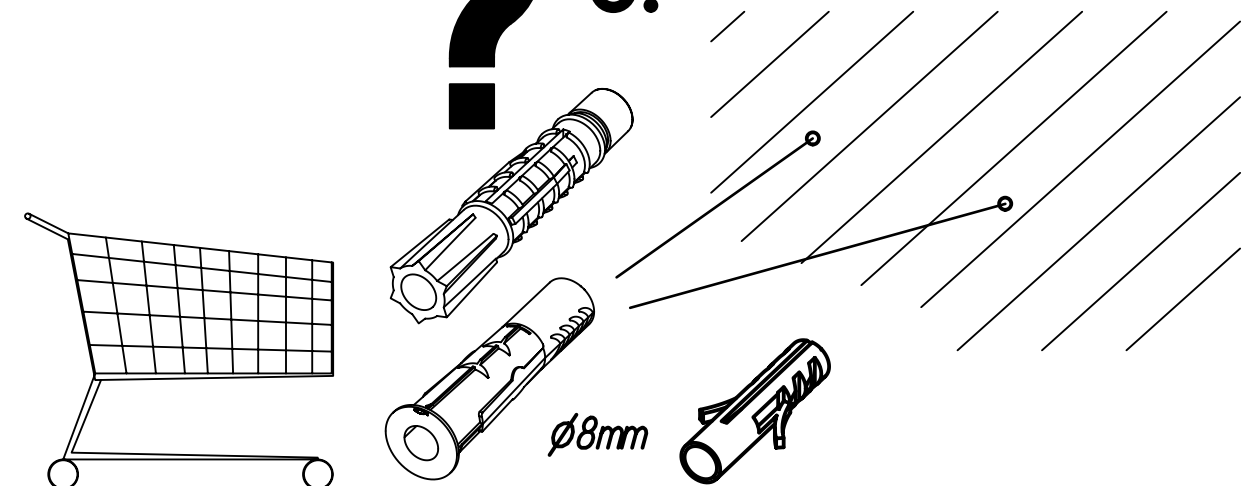
1.



2.



3.

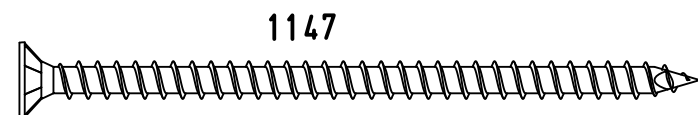
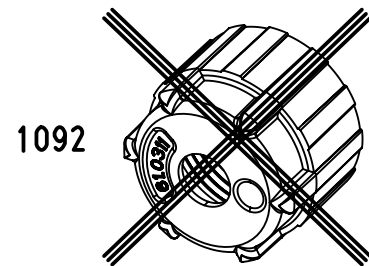
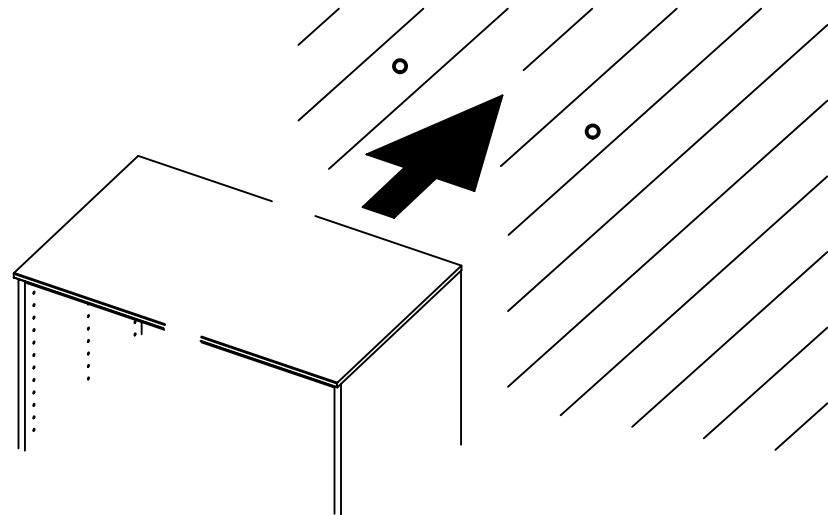
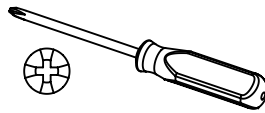
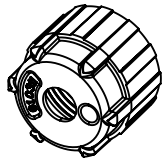


M2430

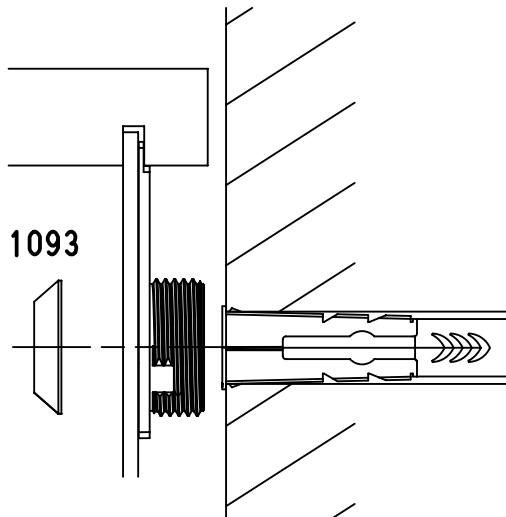
29.

27

2x 1092



1093



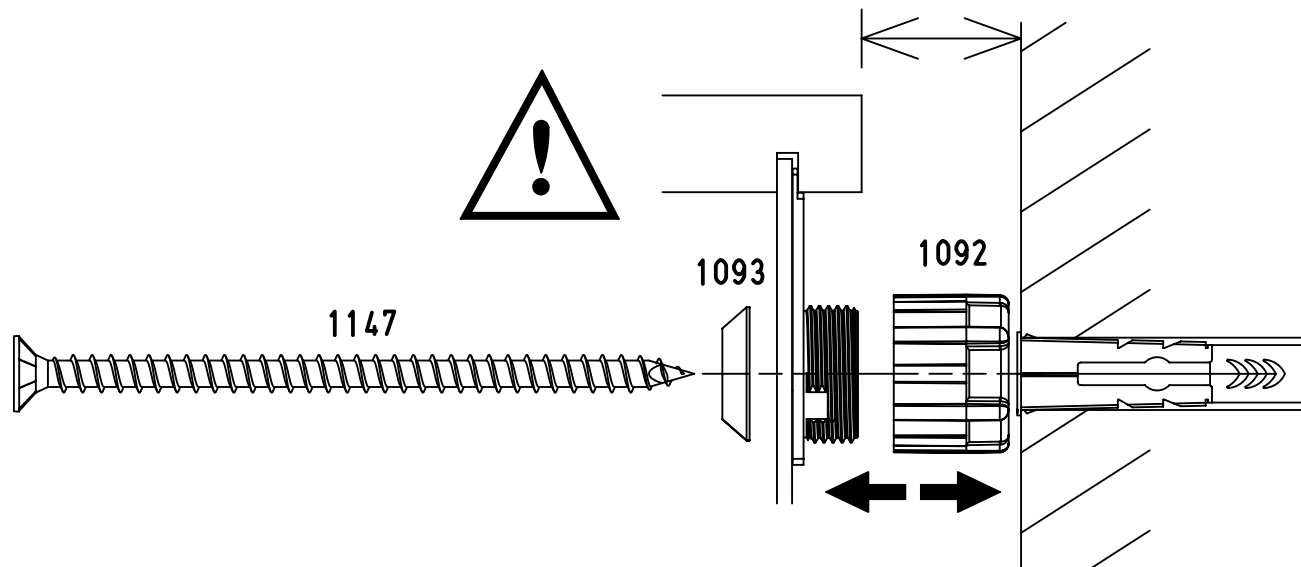
10-15mm



1147

1093

1092



M2430

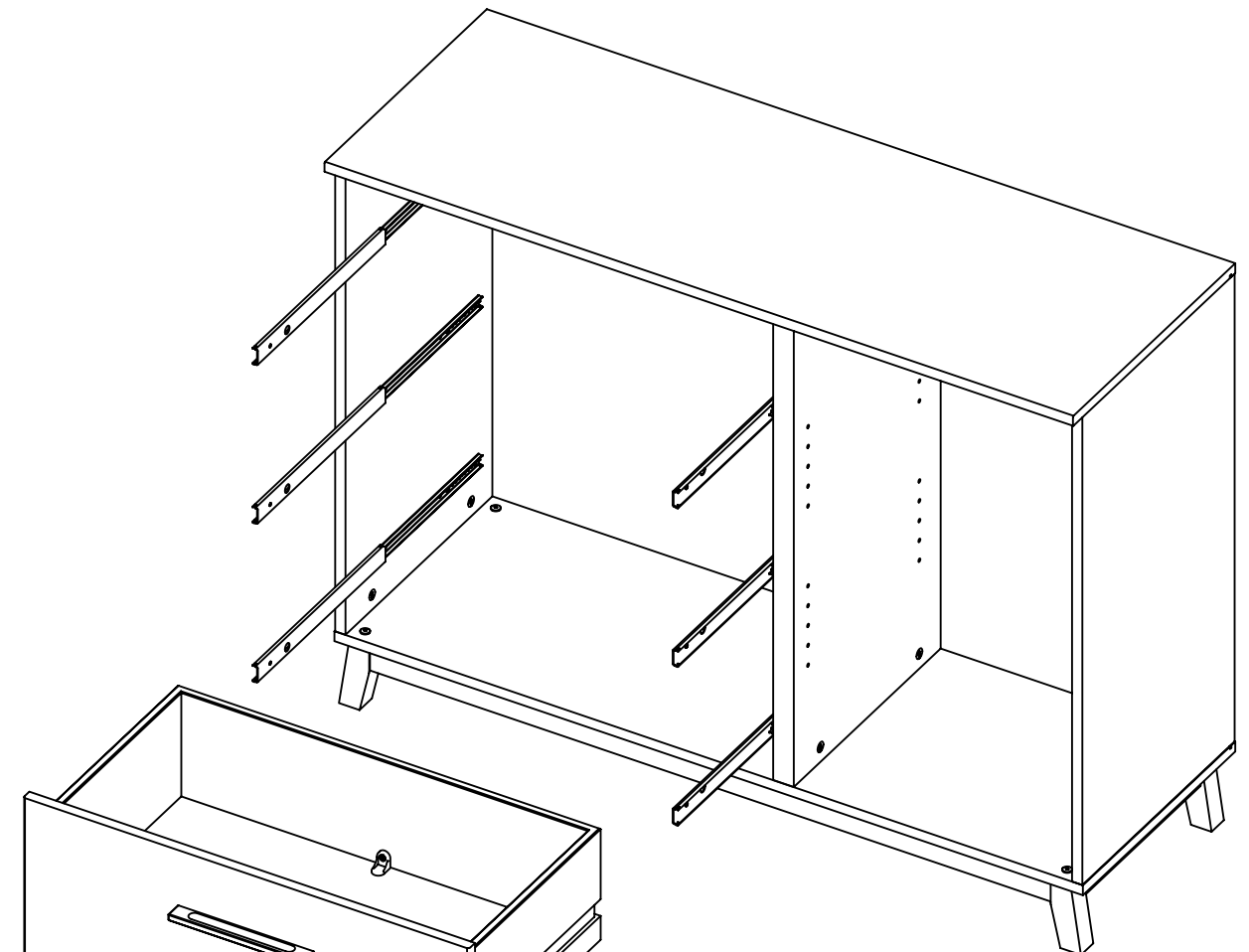
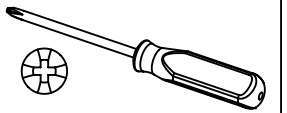
30.

28

6x 568



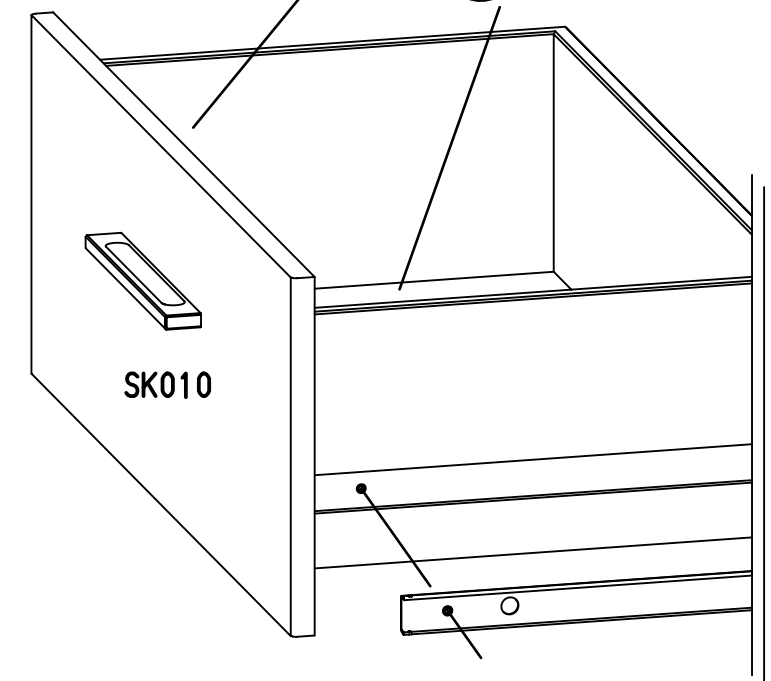
M4x9



SK010



568



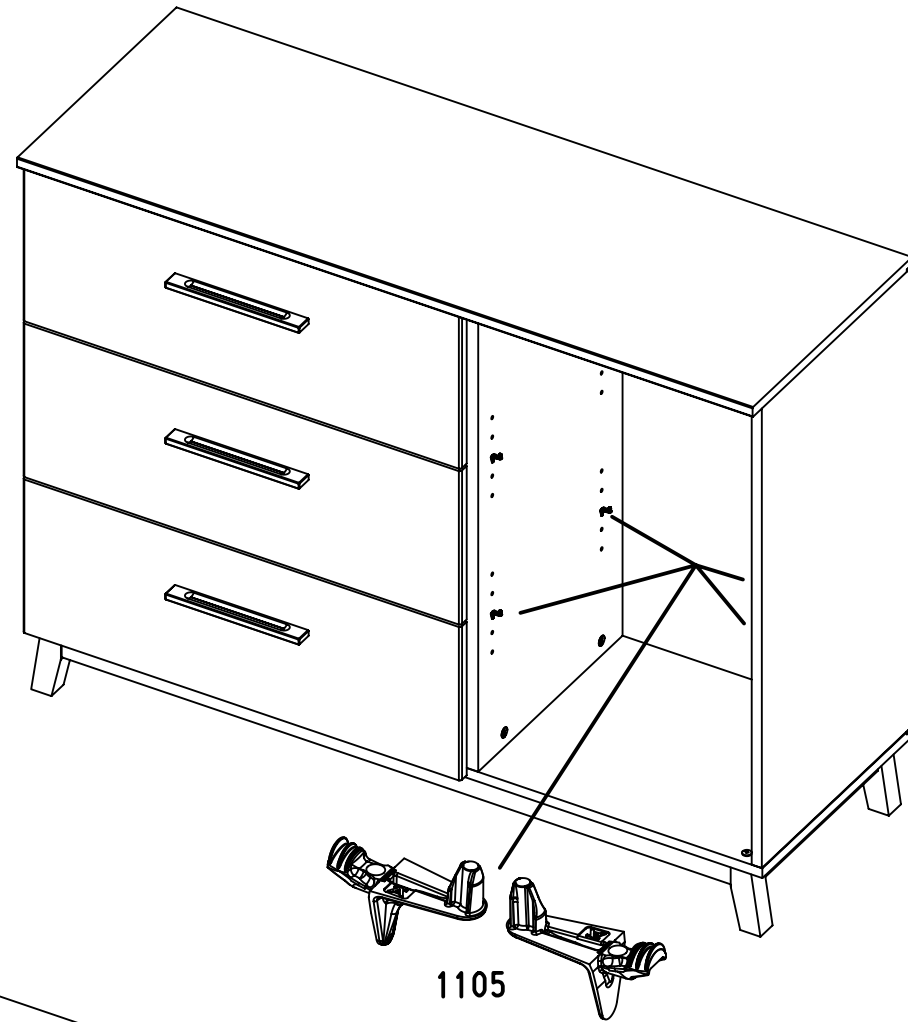
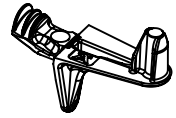
SK010

M2430

31.

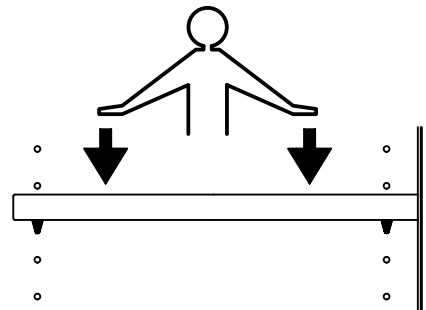
29

8x 1105



1105

WA010

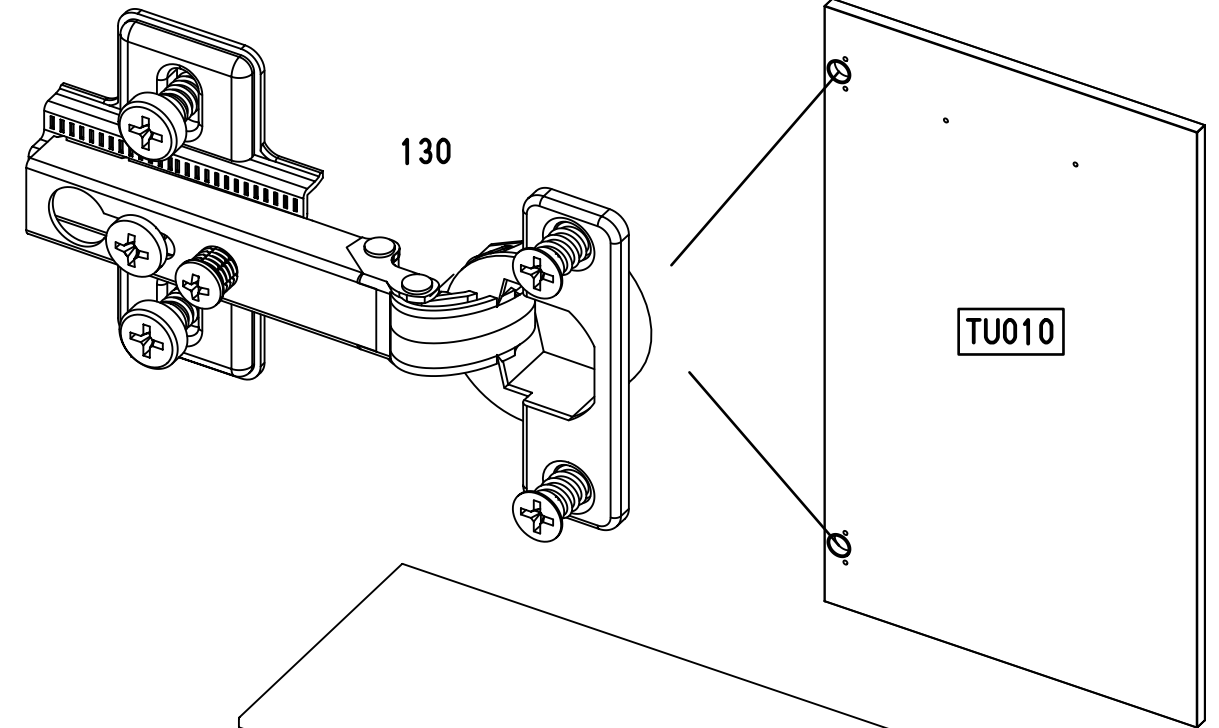
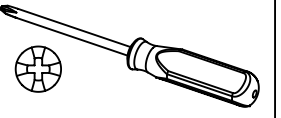
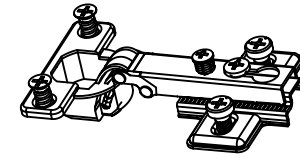


M2430

32.

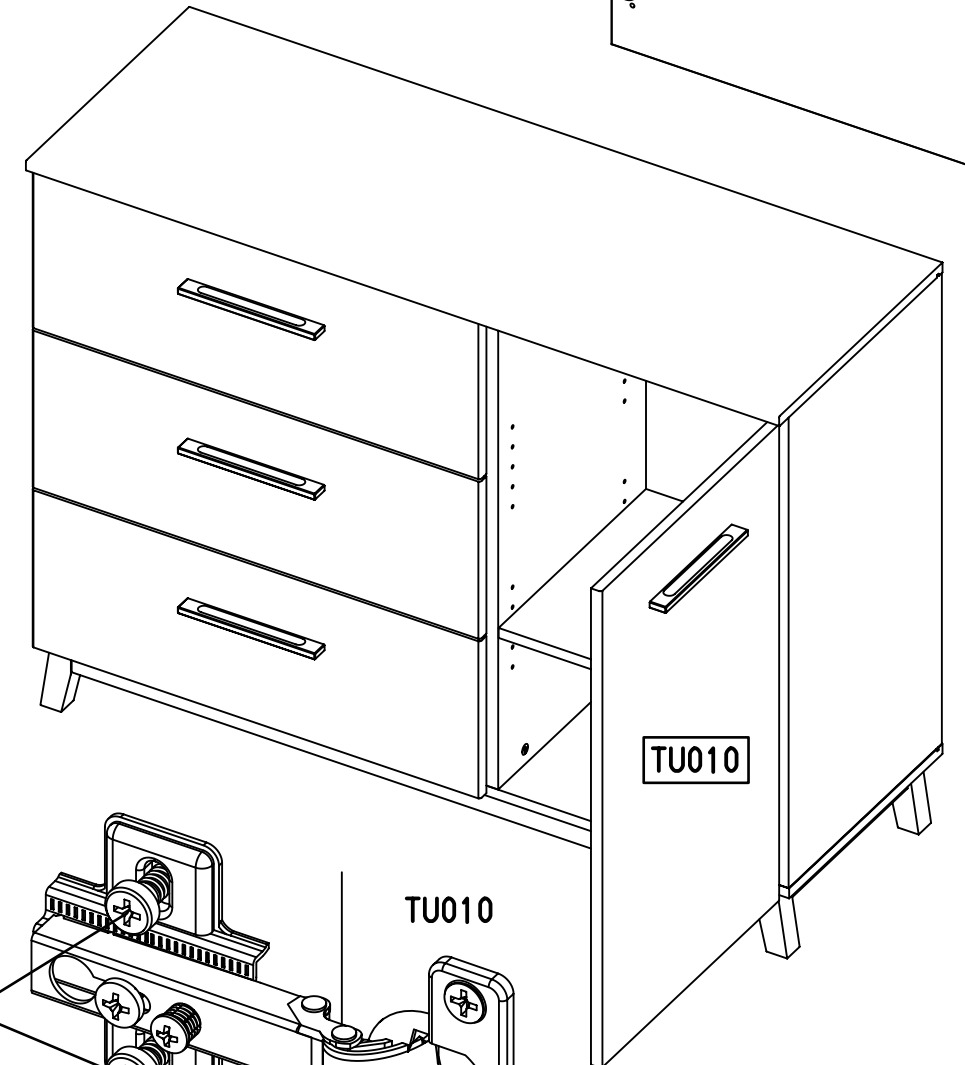
30

2x 130



130

TU010



TU010

TU010

M2430

31

