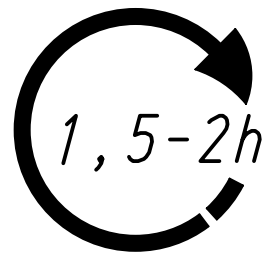
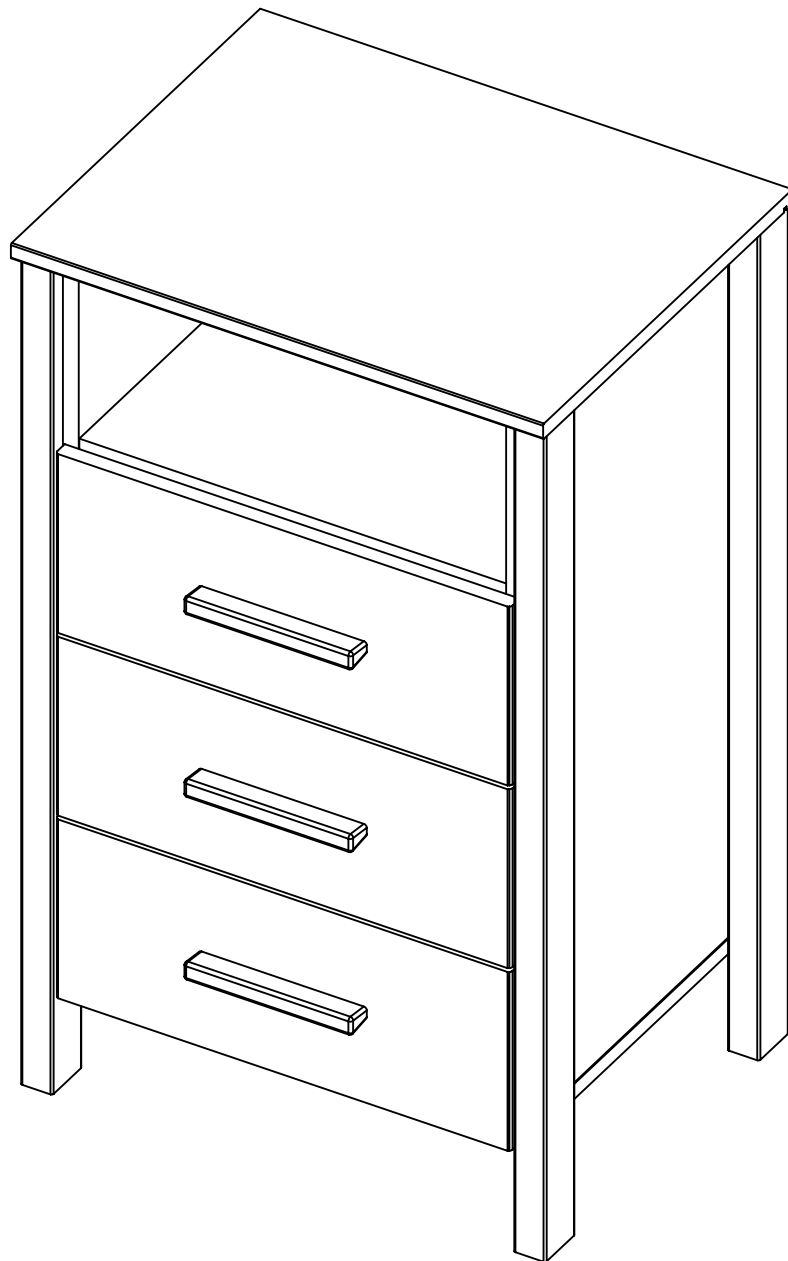
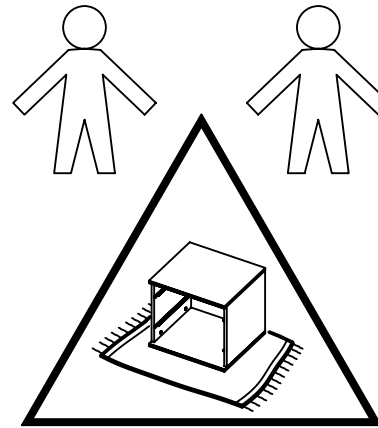
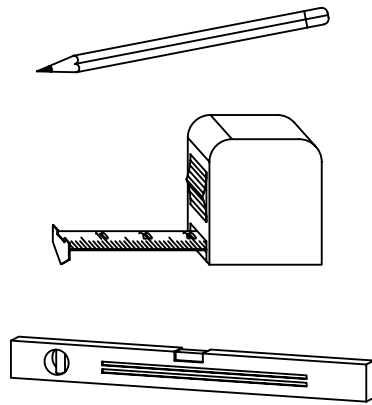
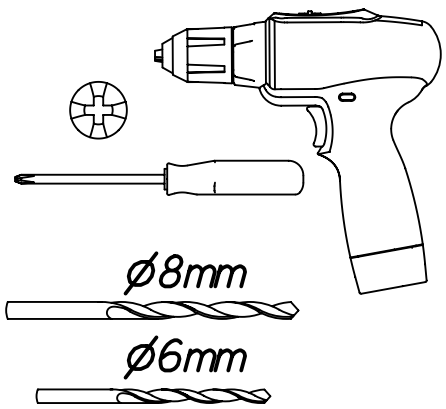


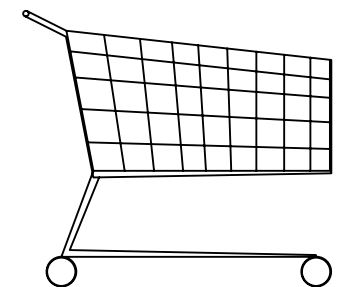
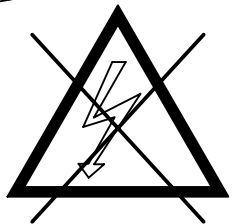
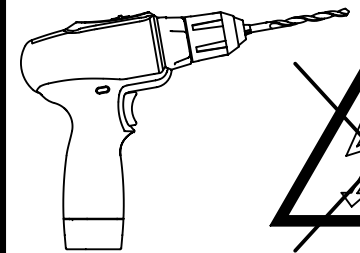
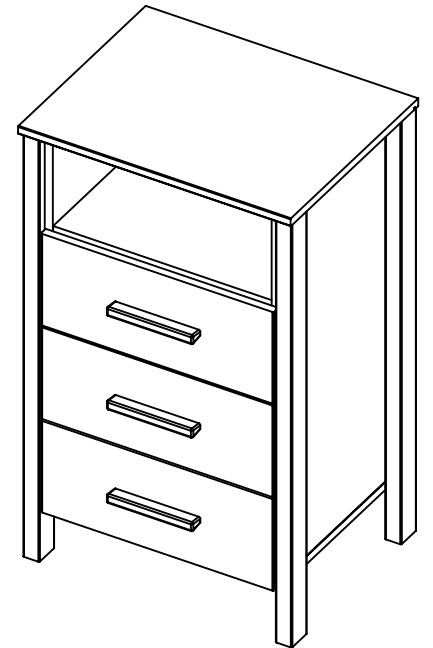
1.

M2369_02

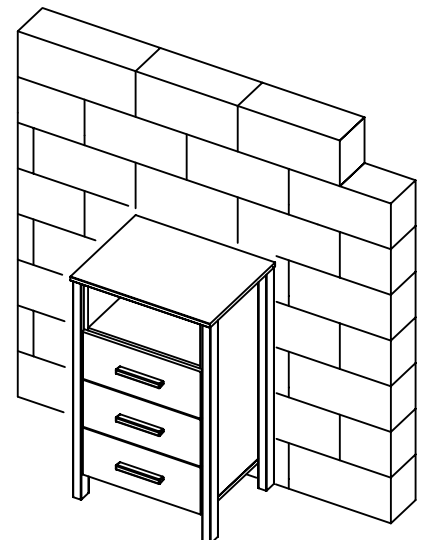
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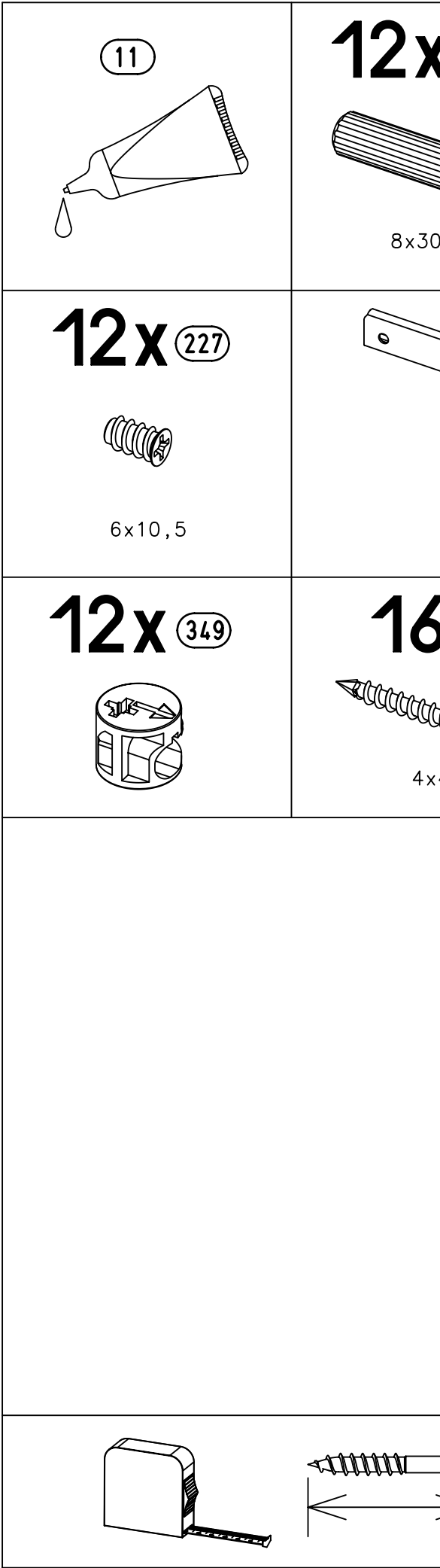
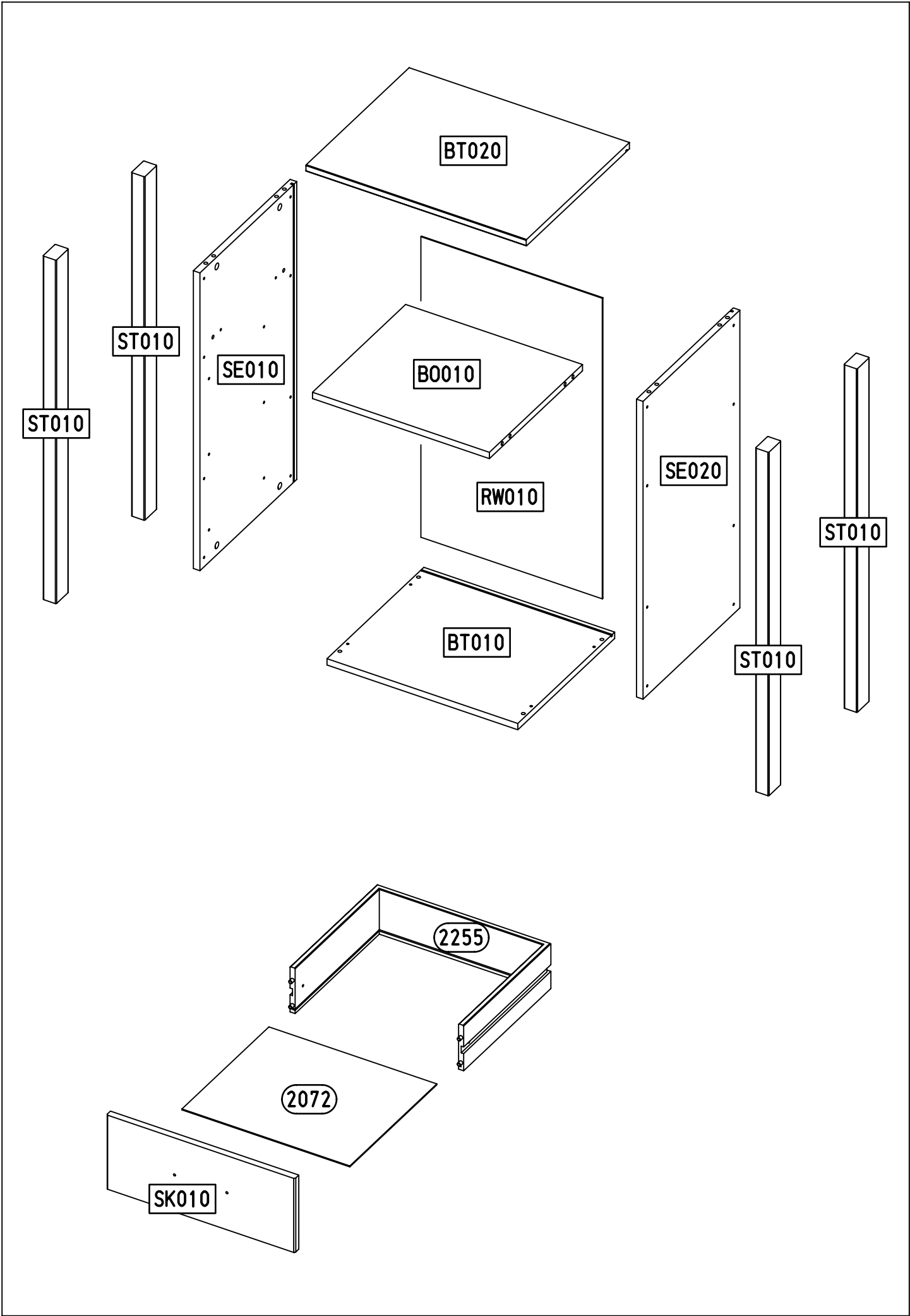


2x



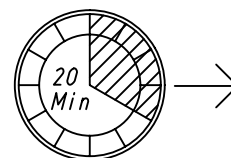
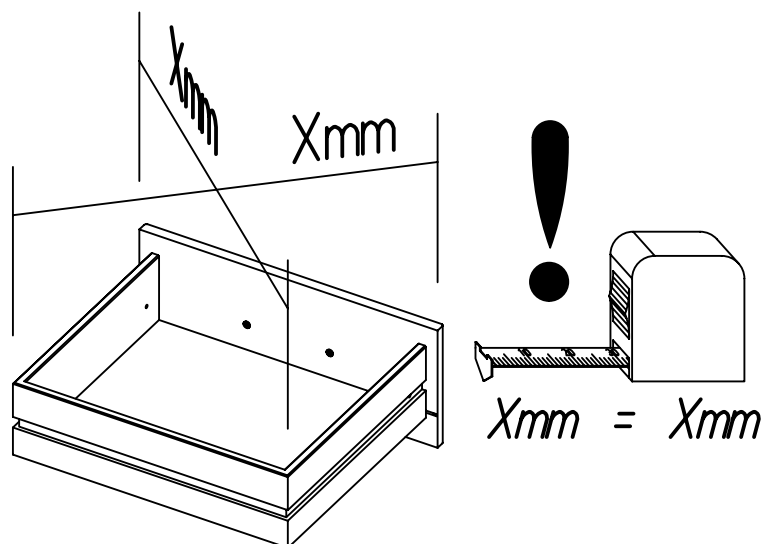
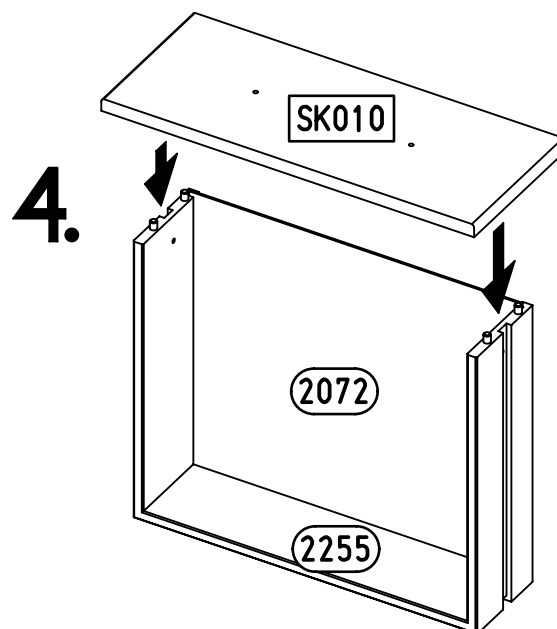
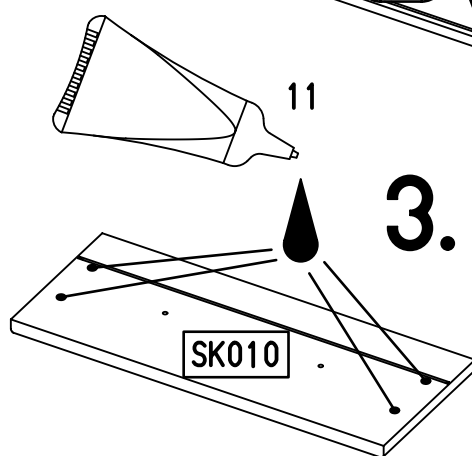
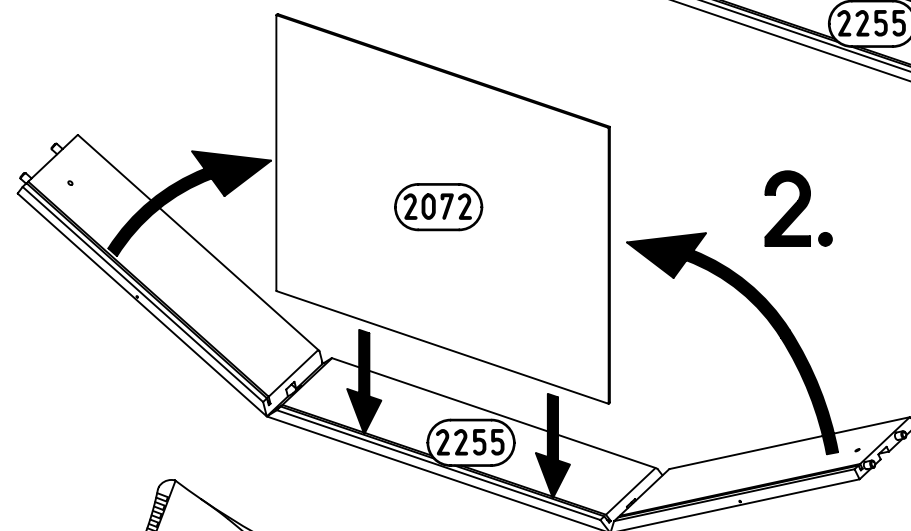
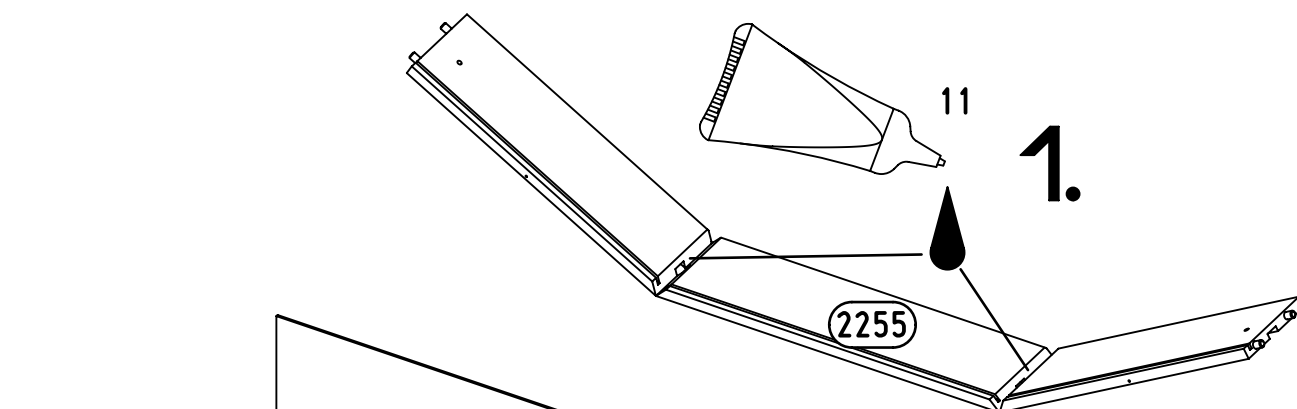
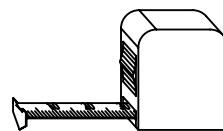
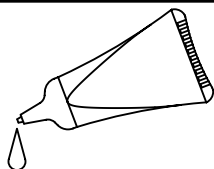
Ø8mm





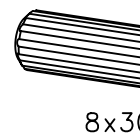
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11

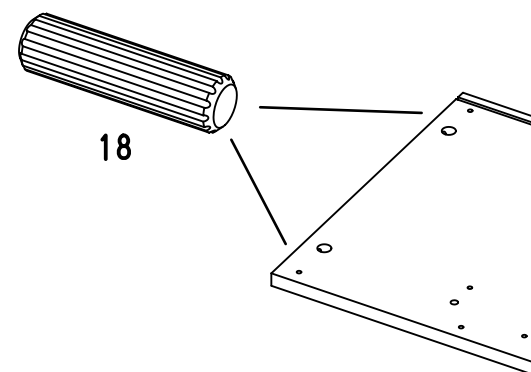


2

8x 18

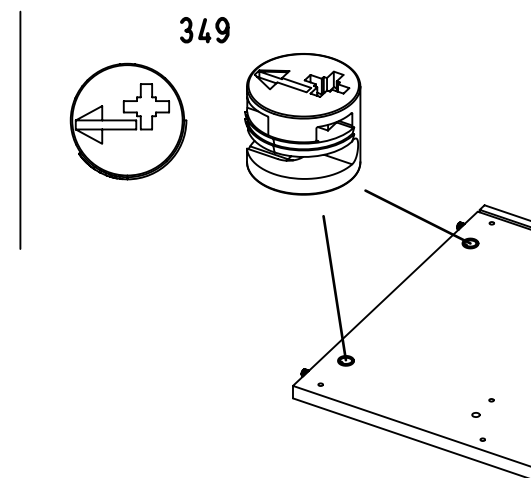
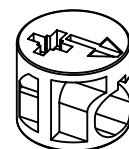


8x3



3

8x 349



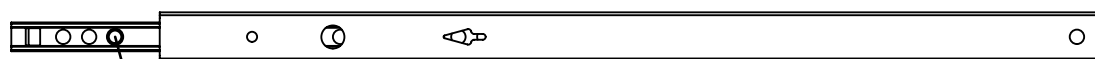
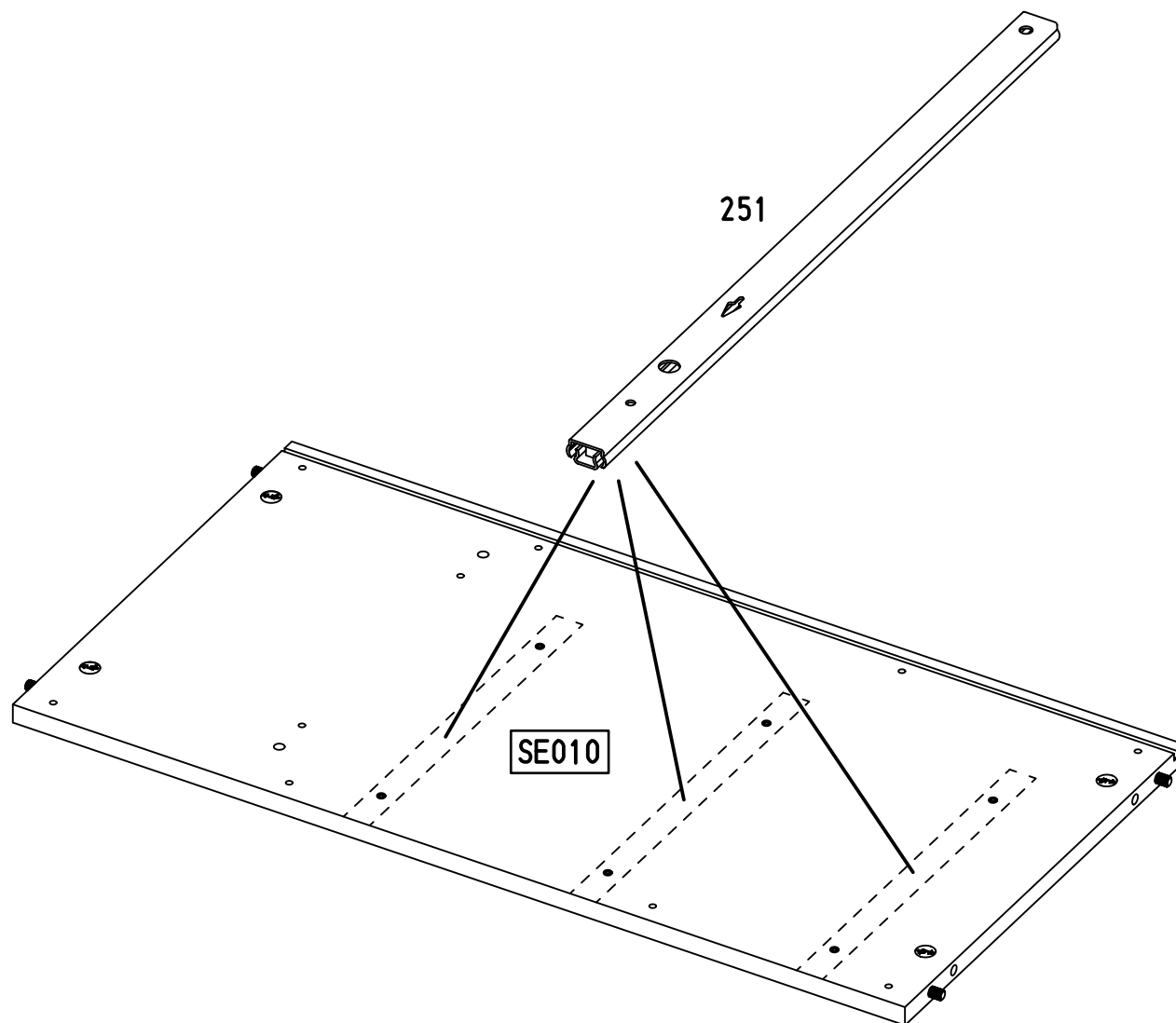
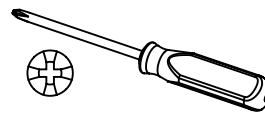
4

3x (251)

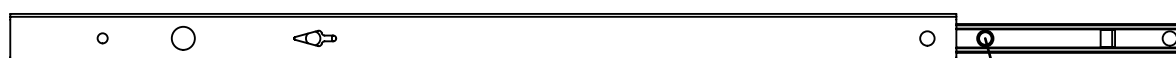
328x17x9,5

6x (227)

6x10,5



1. 227

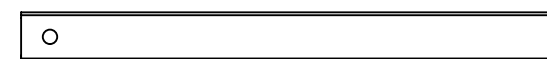
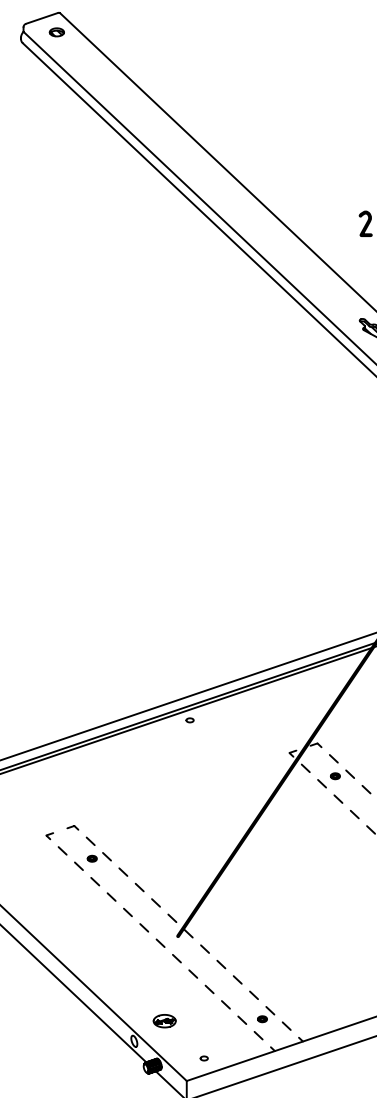


227 2.

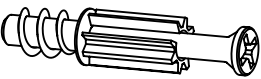
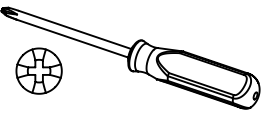
5

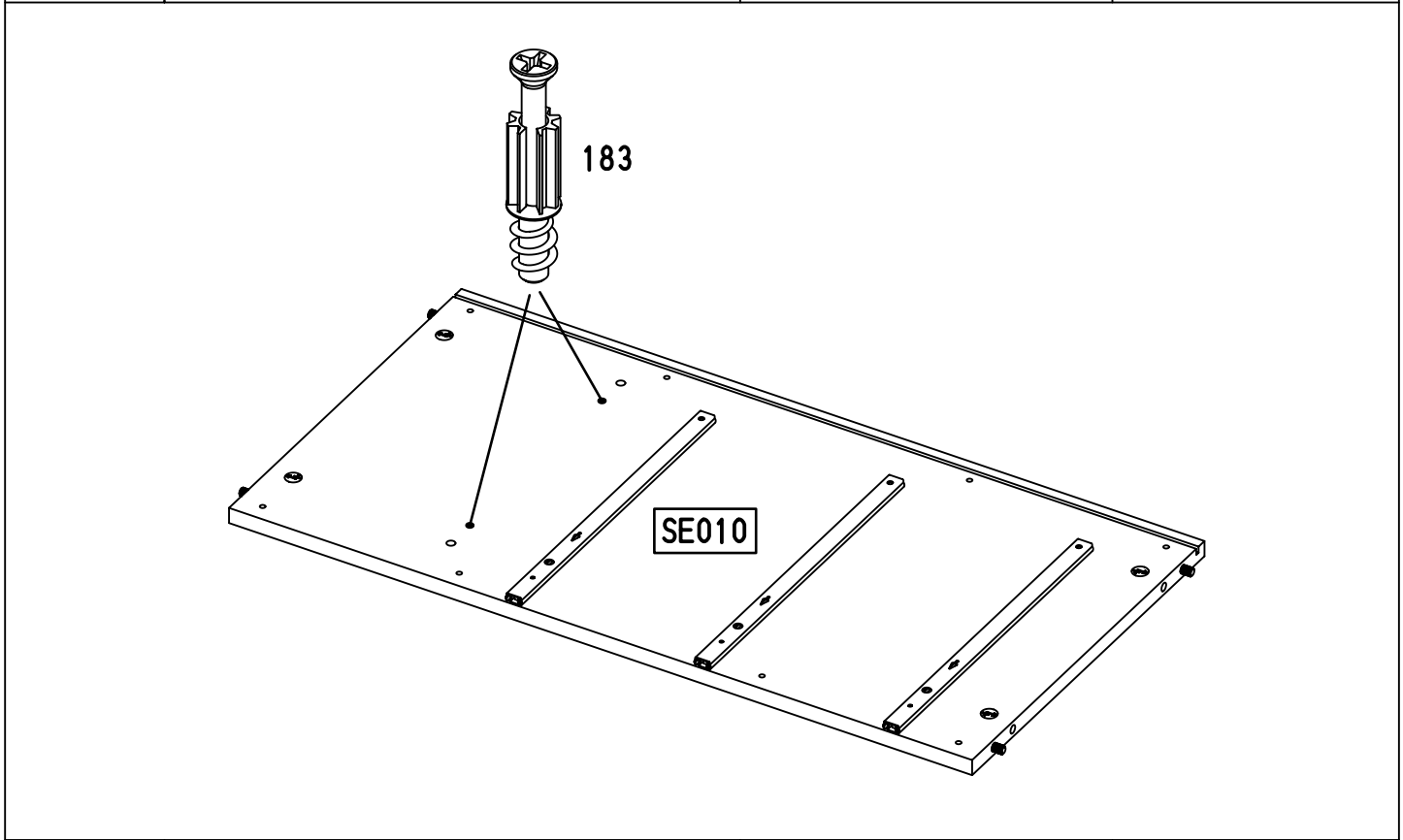
3x (251)

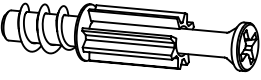
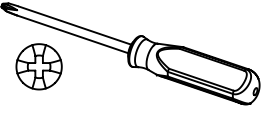
328x17x9,5

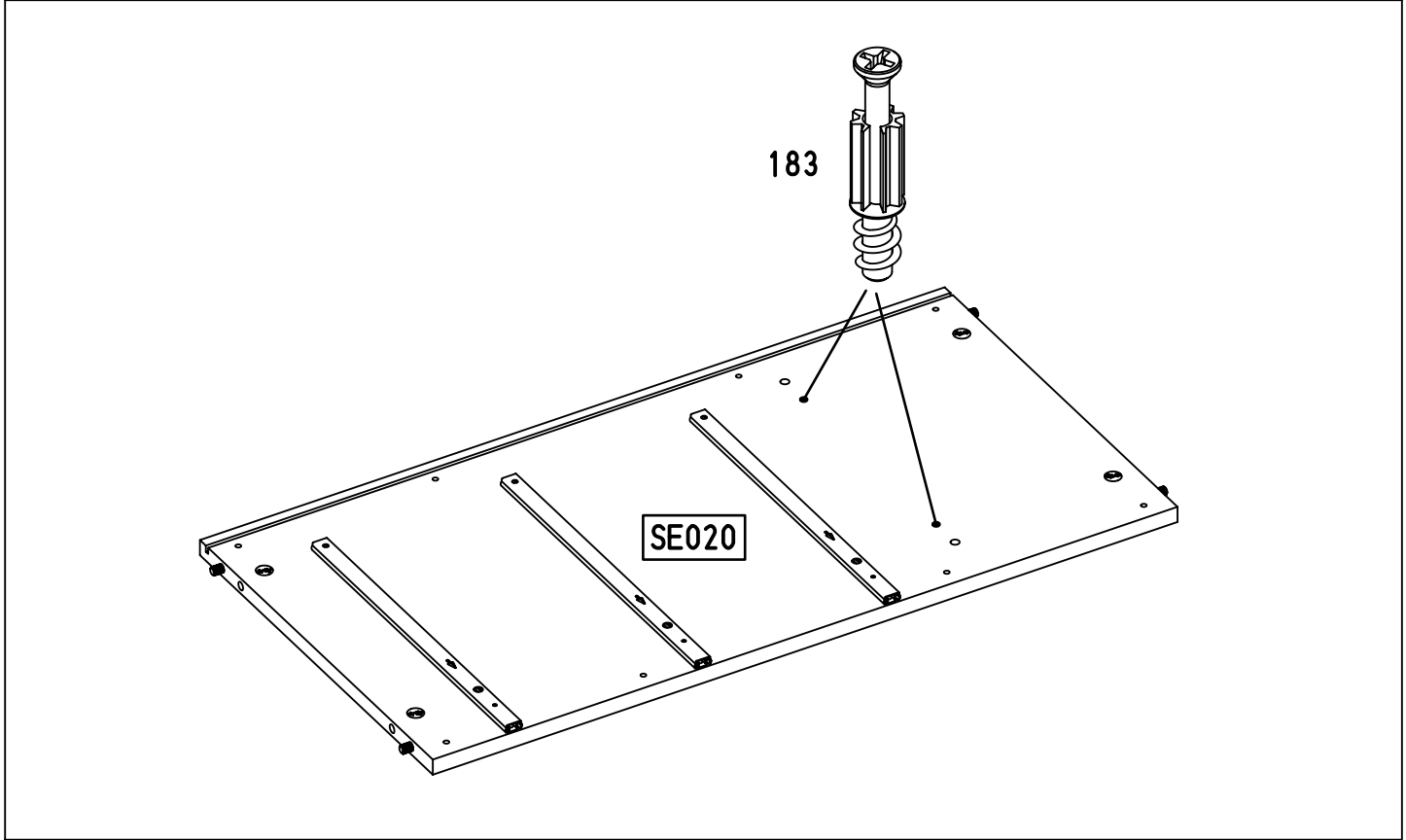


2. 227

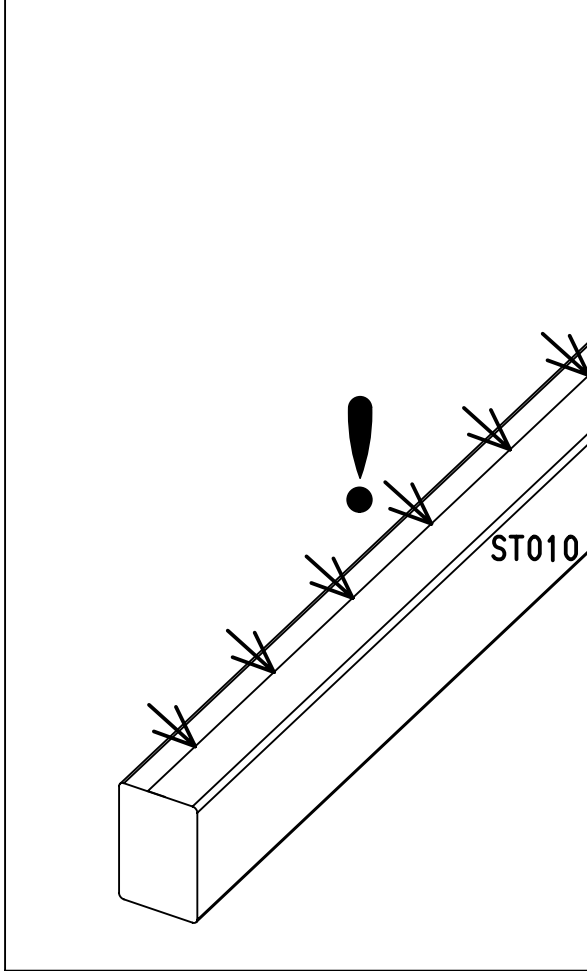
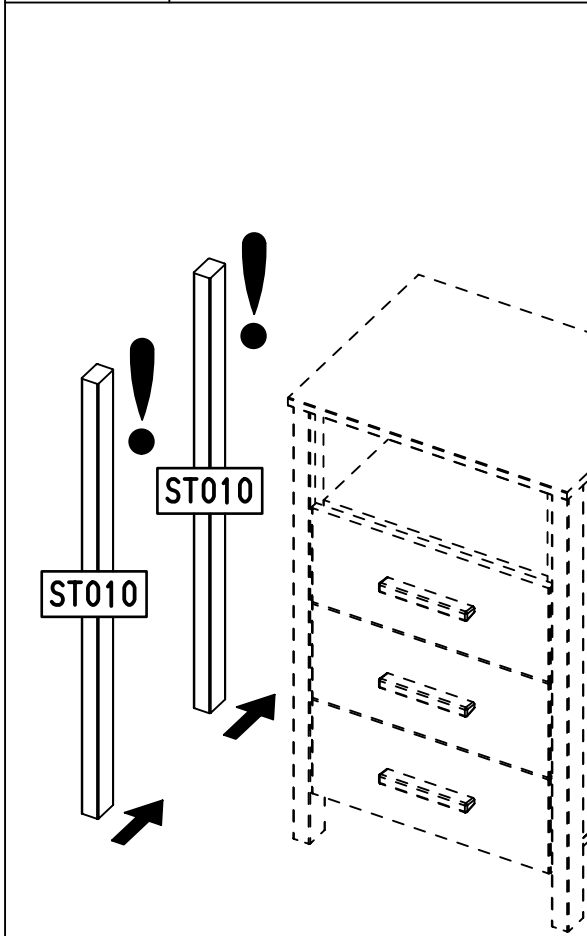
6	2x 183	 23/10x7,5	
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7	2x 183	 23/10x7,5	
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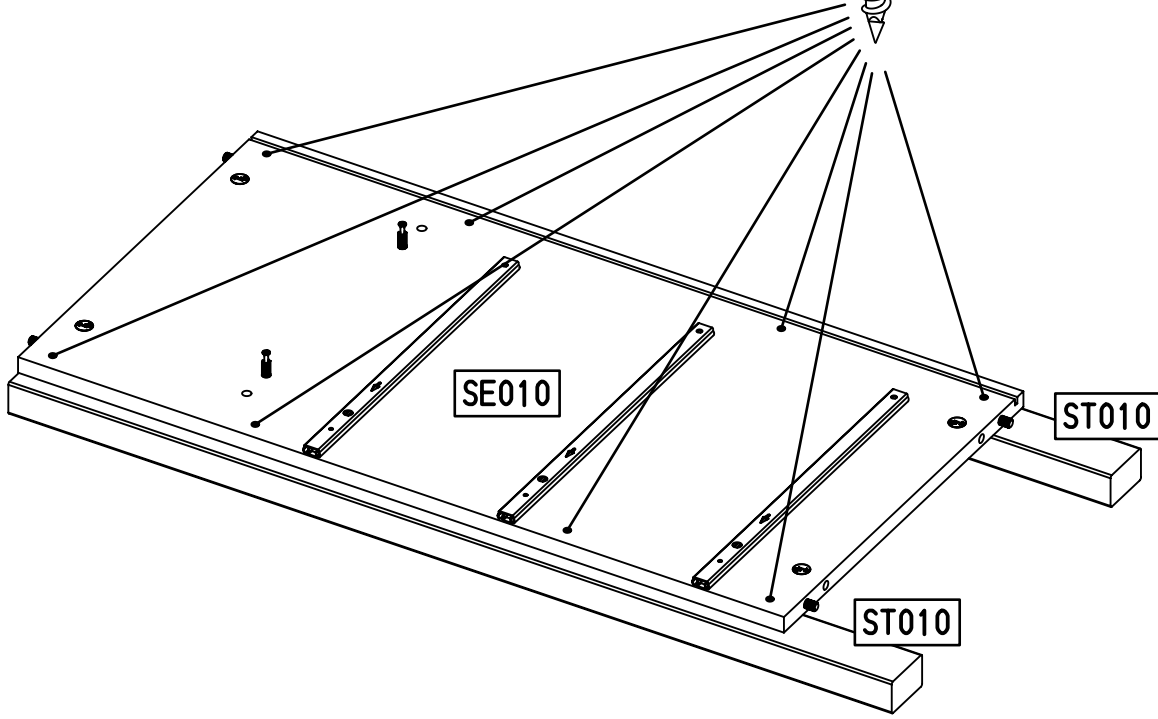
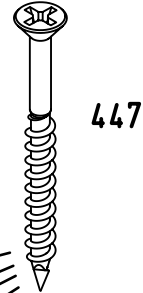
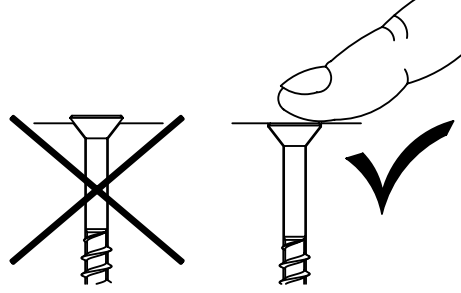
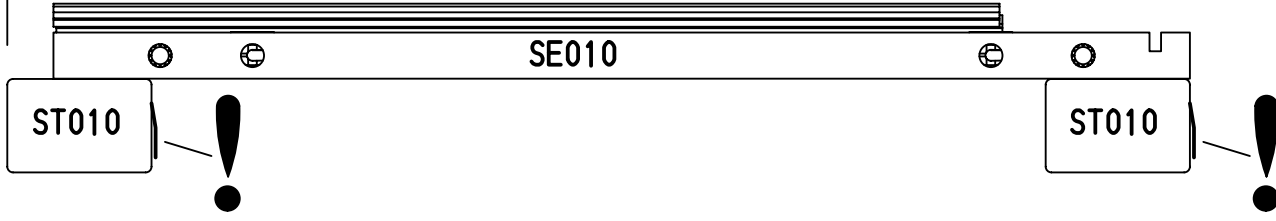
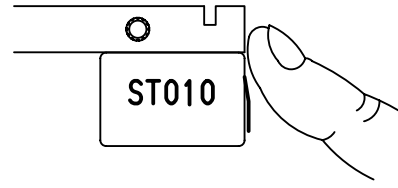
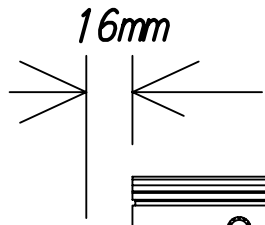
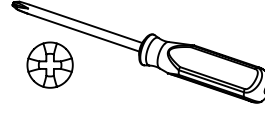
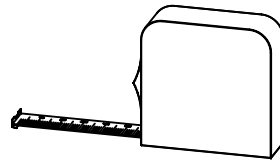
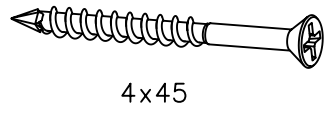


8	
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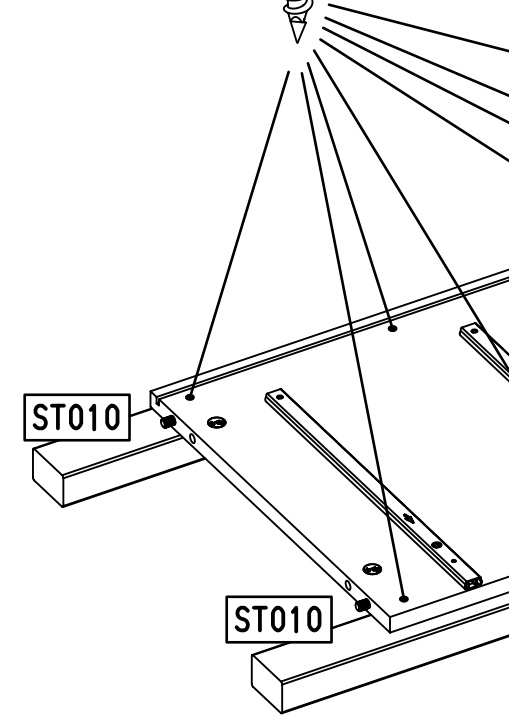
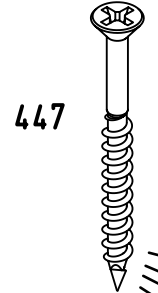
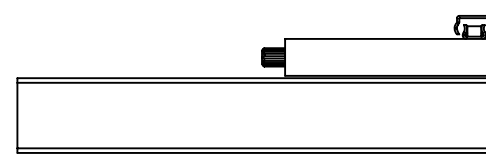
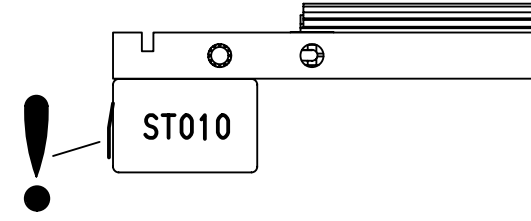
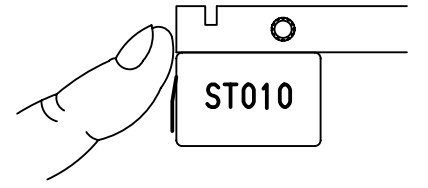
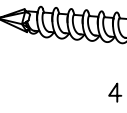
9

8x 447



10

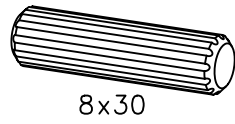
8x 447



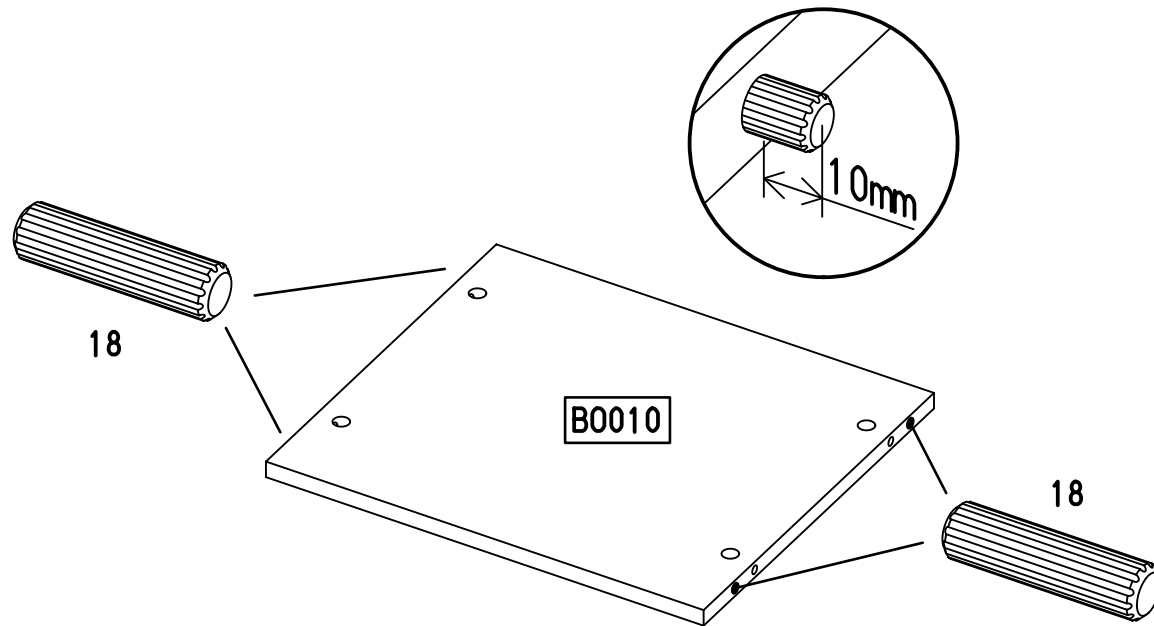
13.

11

4x 18

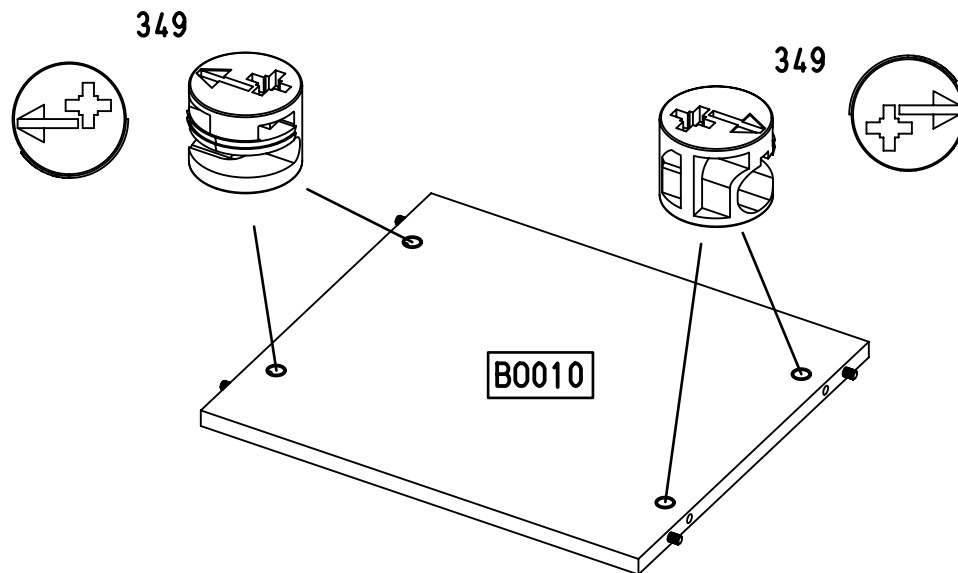
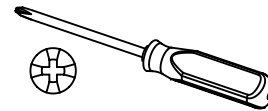


8x30



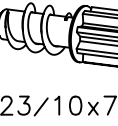
12

4x 349

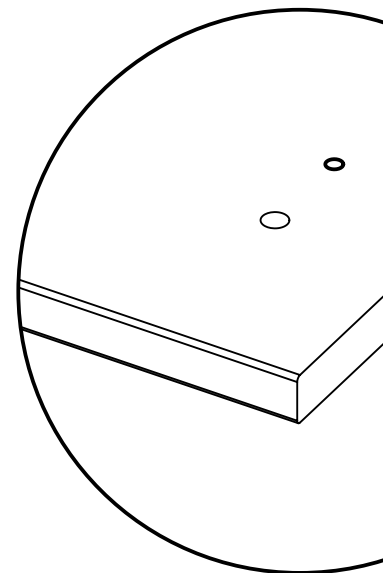
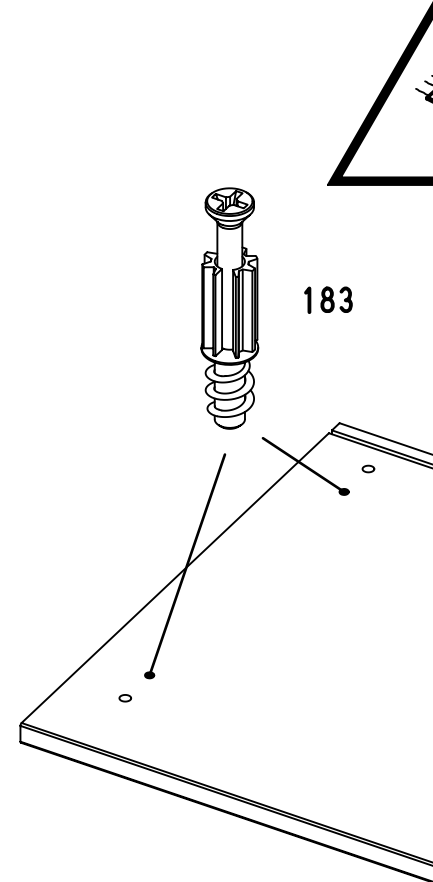


13

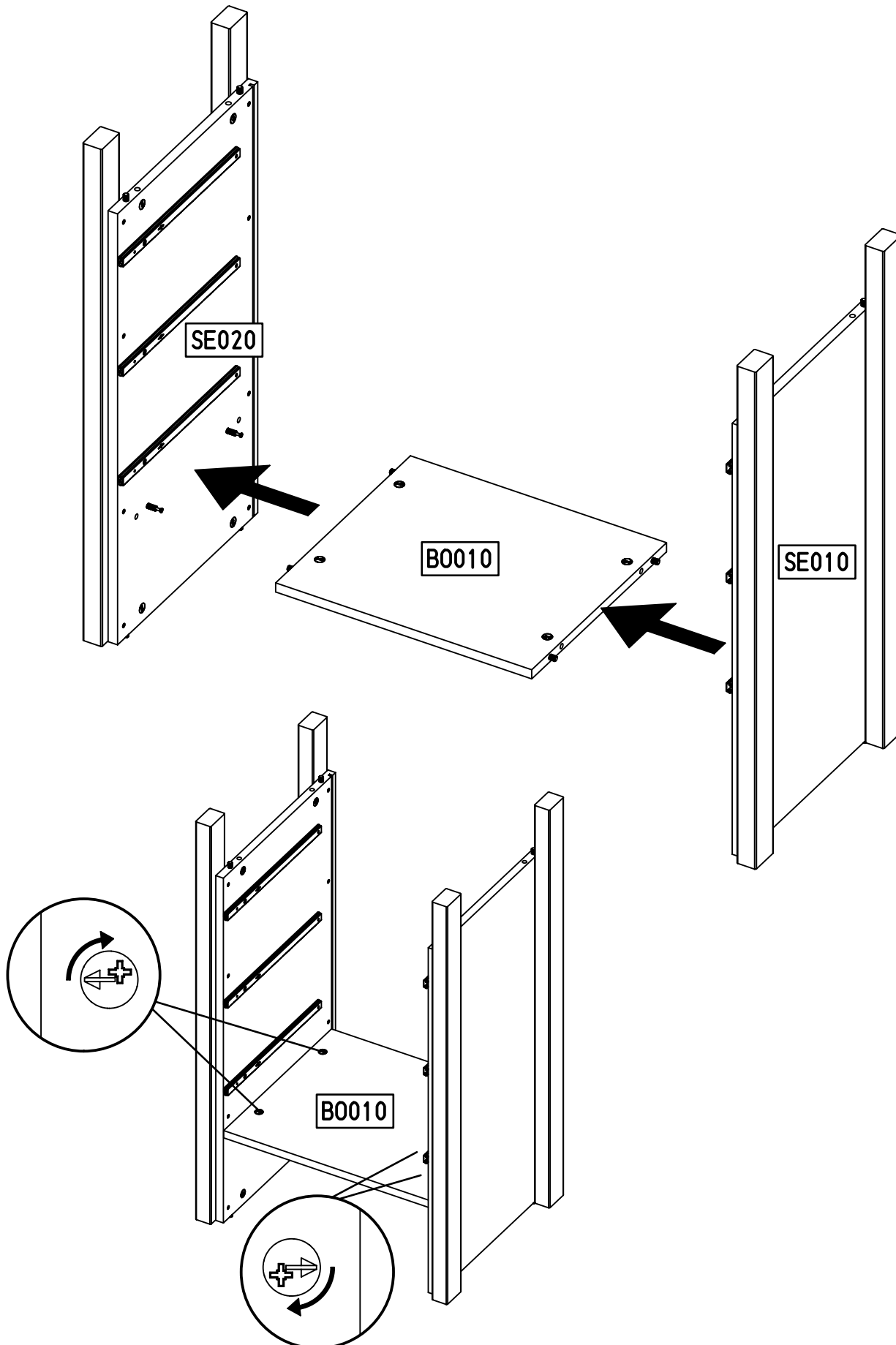
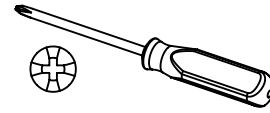
4x 183



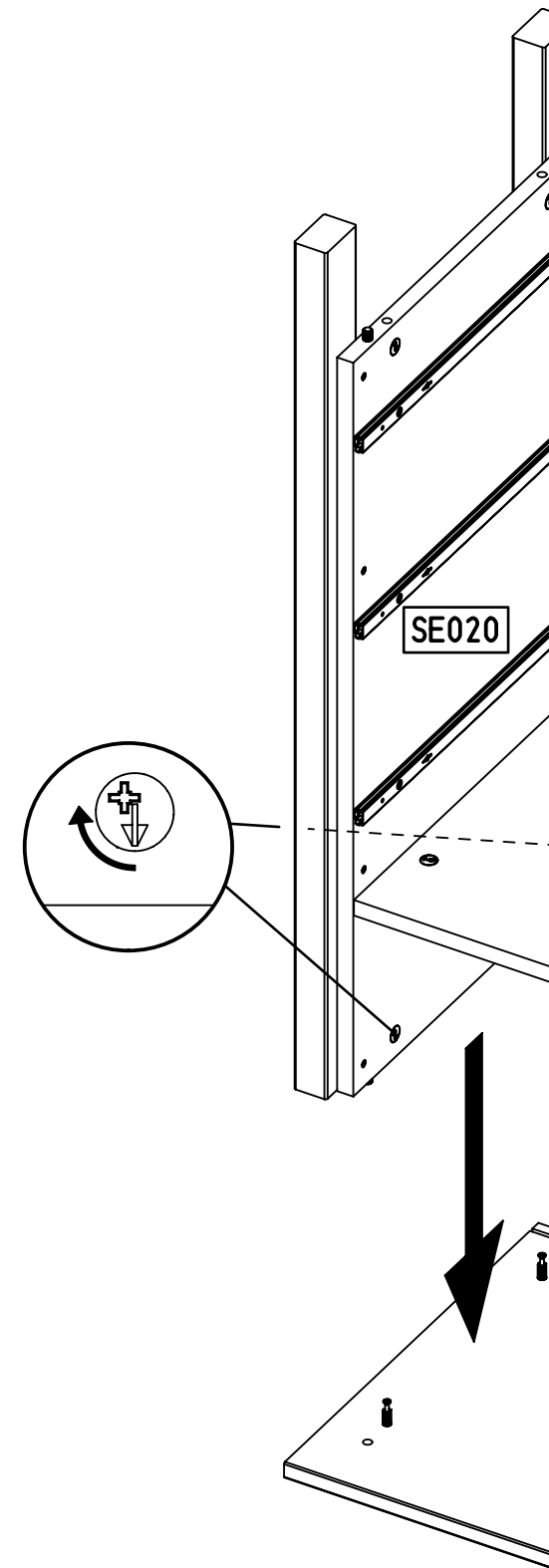
23/10x7



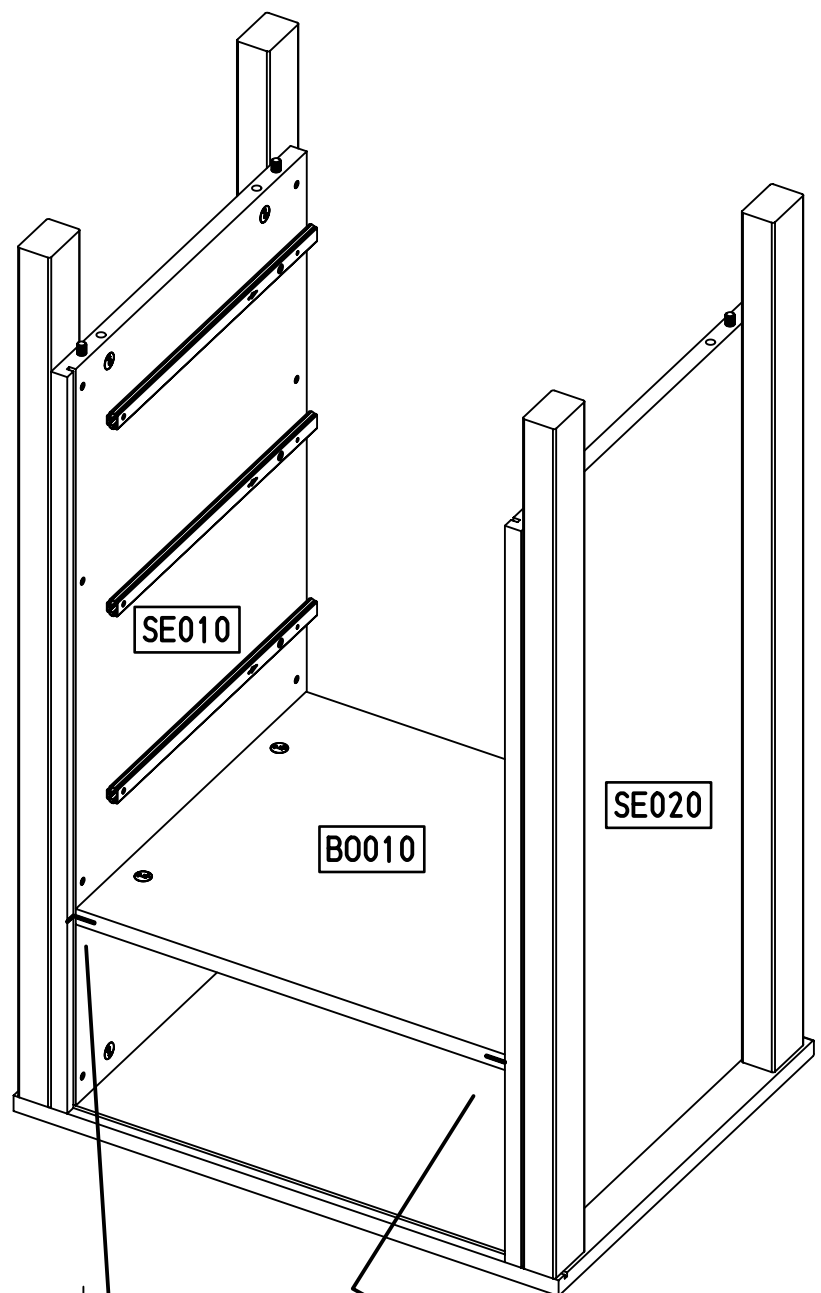
14



15



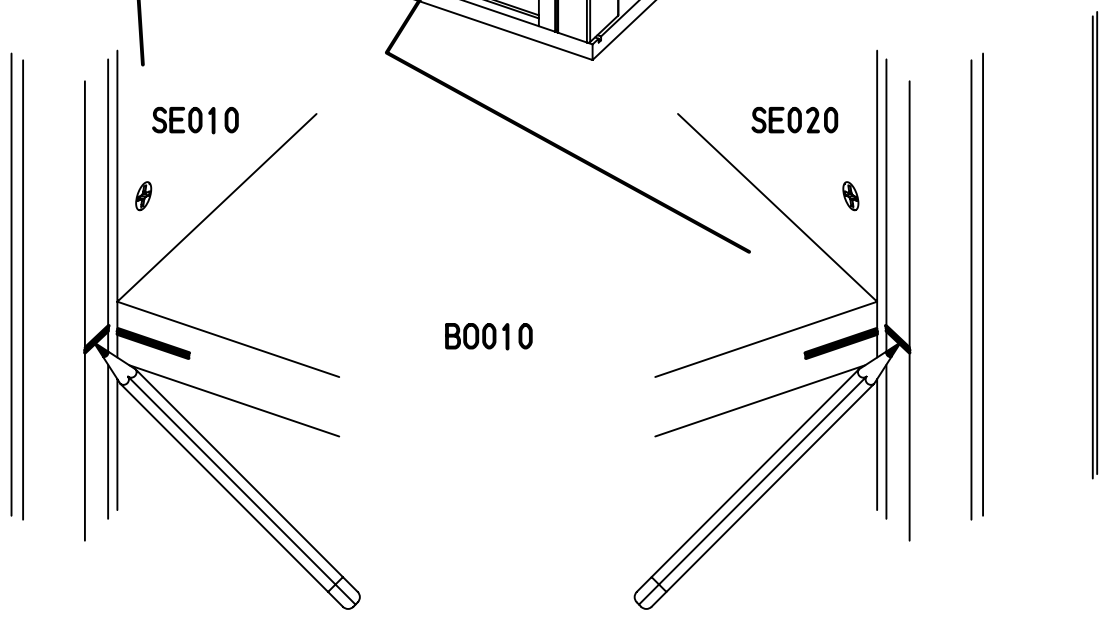
16



SE010

SE020

B0010



17

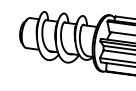
SE020



18

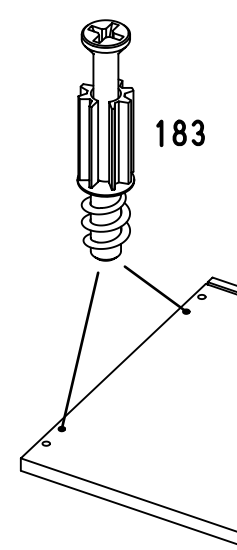
4x

183

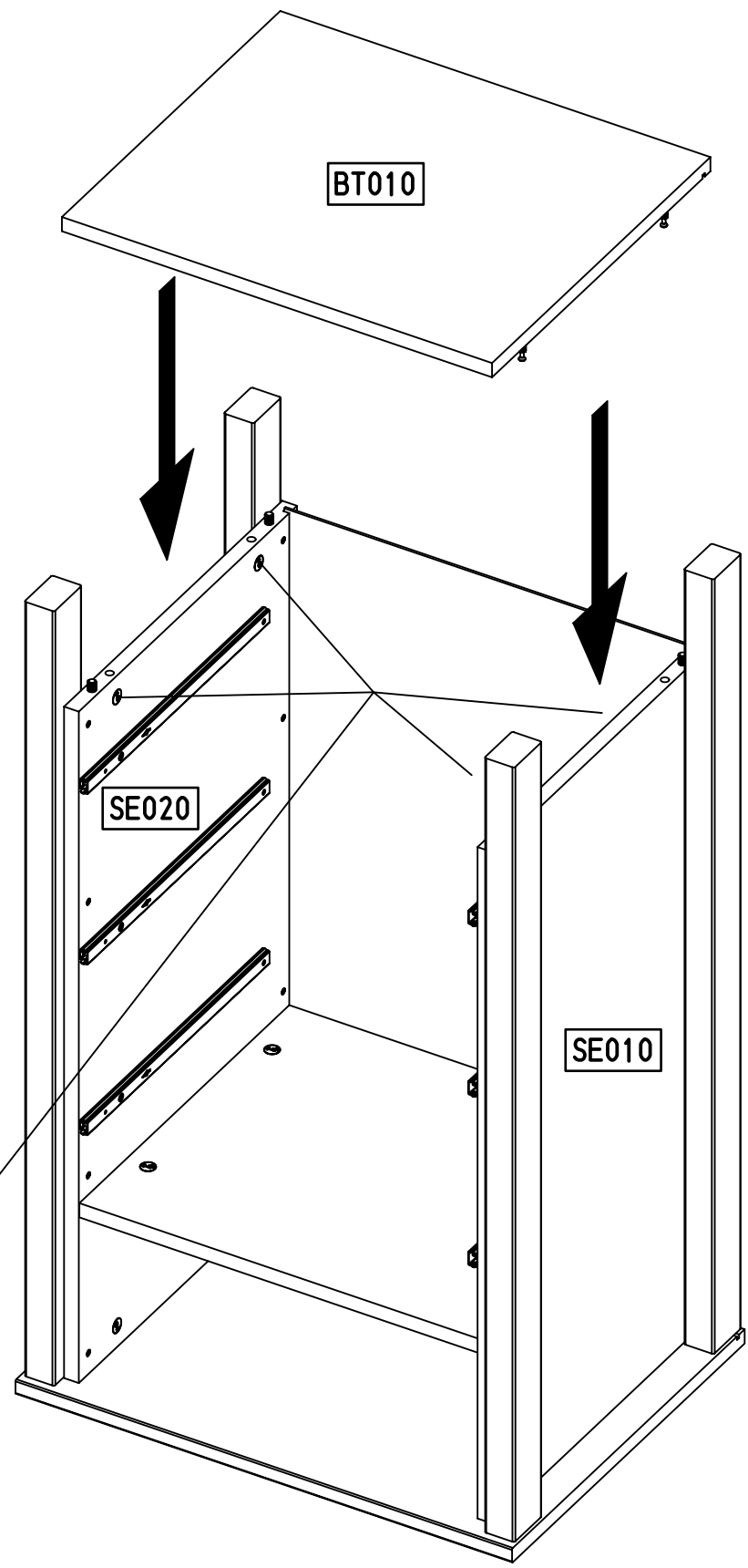
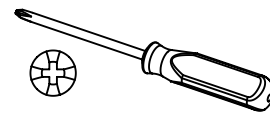


23/10

183

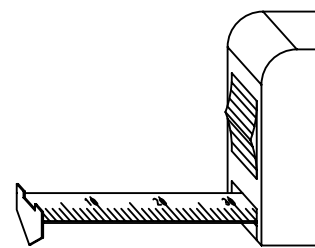
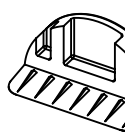


19

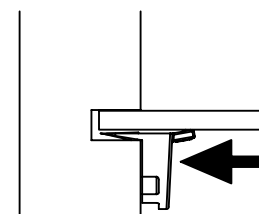
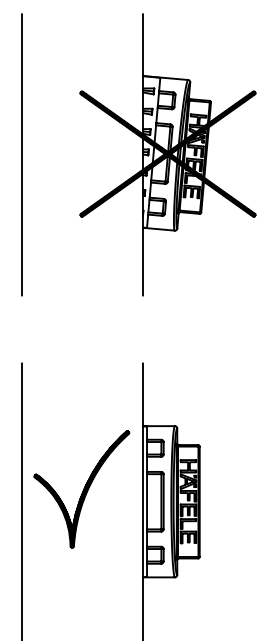


20

4x 1090

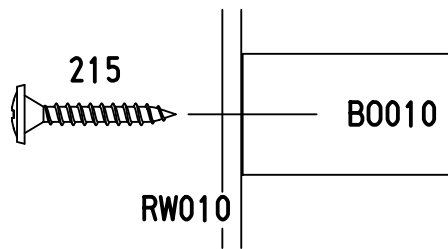
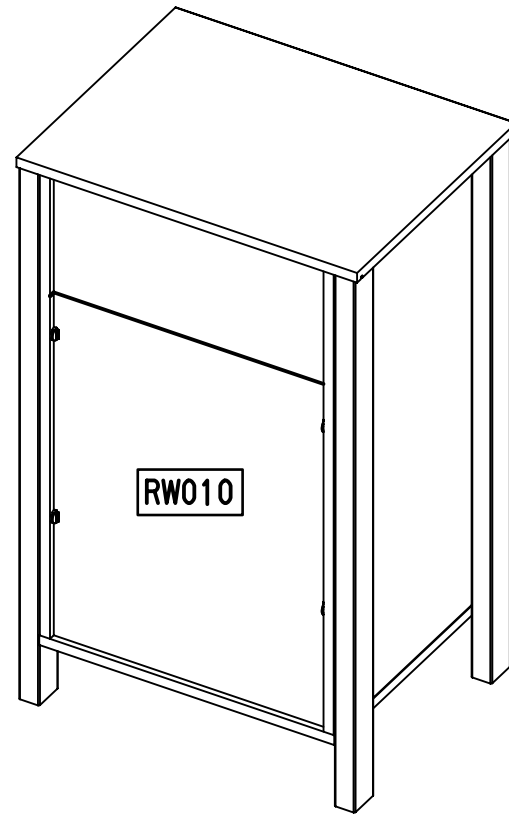
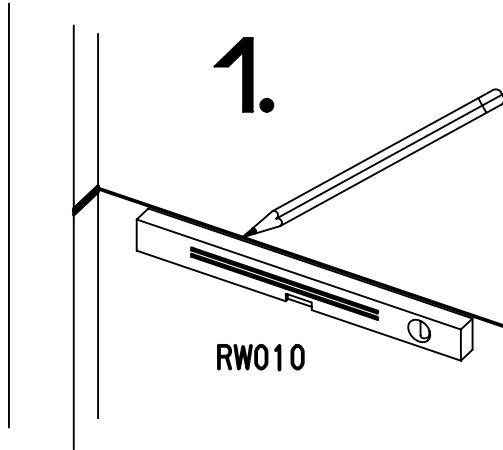
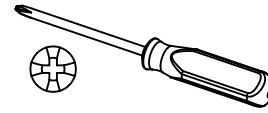
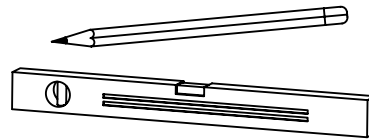
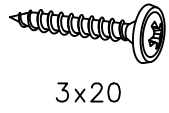


Xmm = Xmm

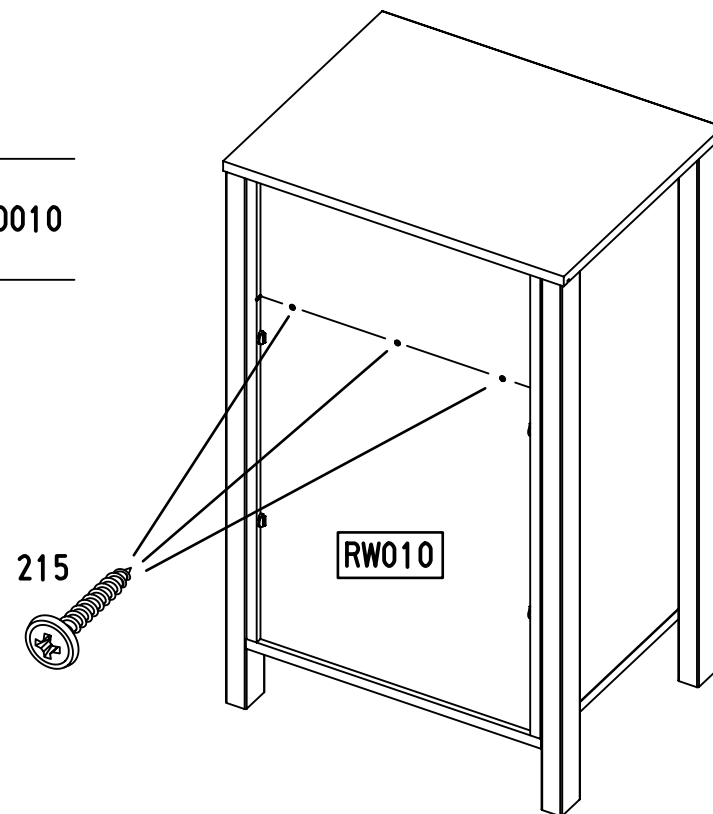


21

3x (215)

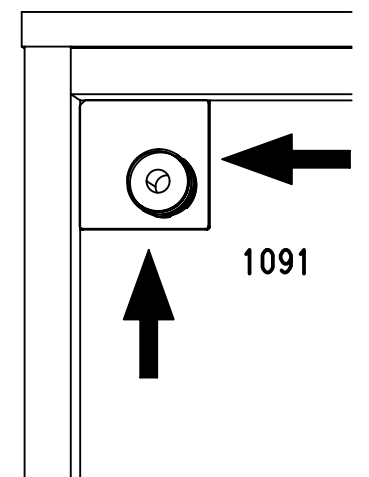
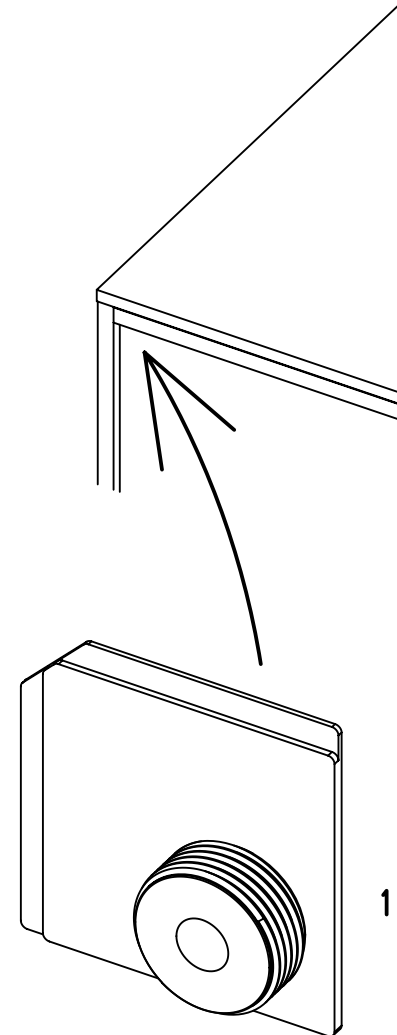
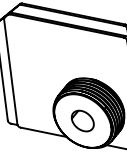


2.



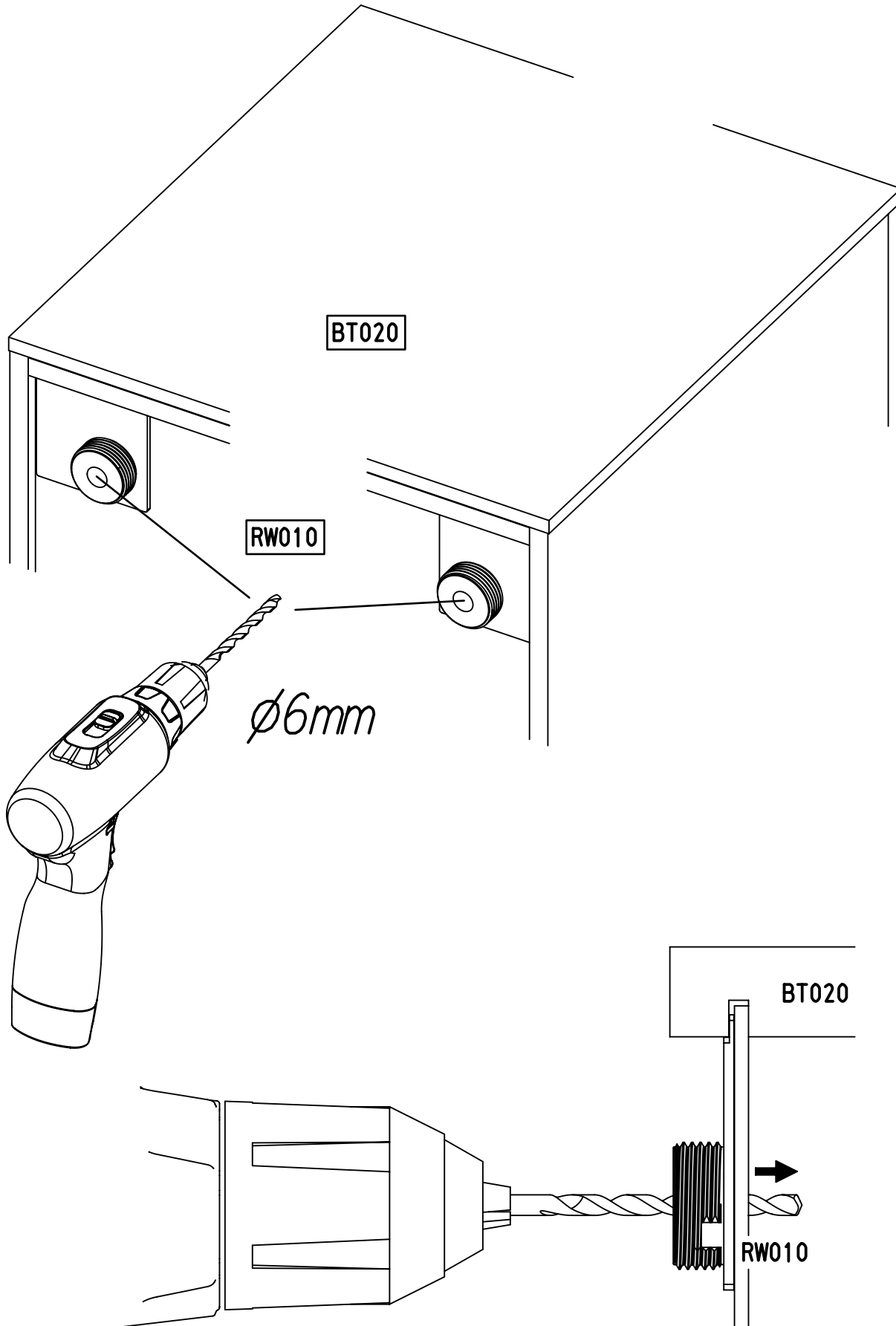
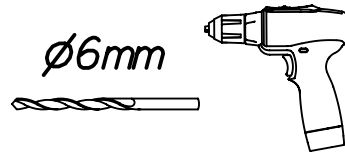
22

2x (1091)

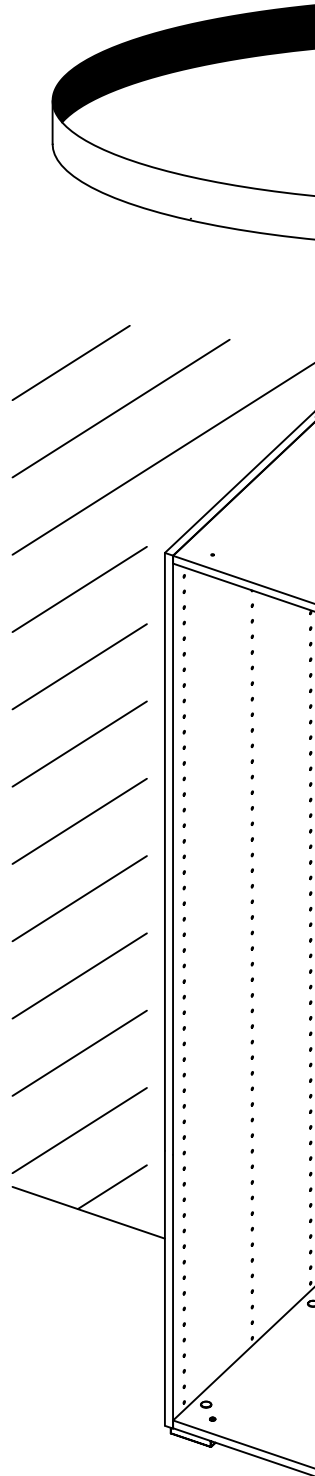


23

ø6mm



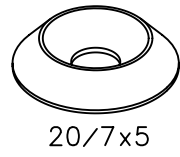
24



25.

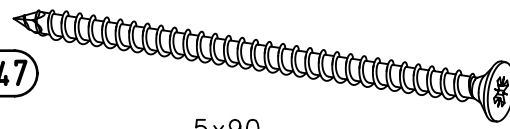
25

2x 1093

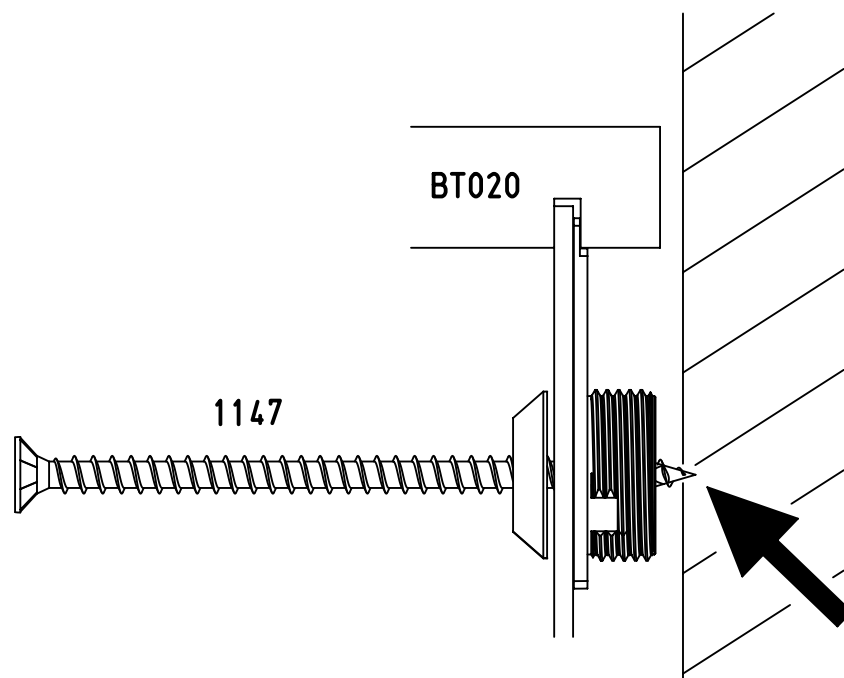
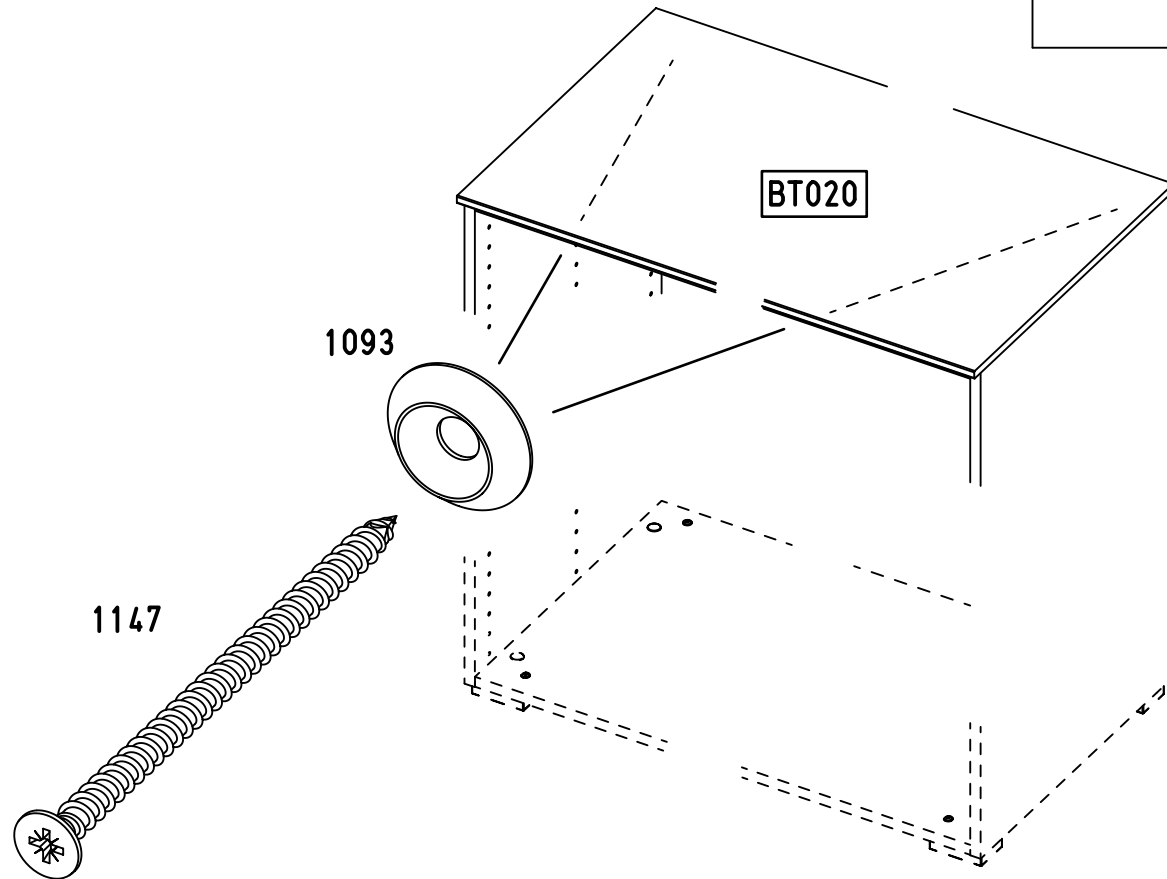
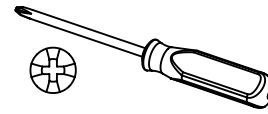


20/7x5

2x 1147

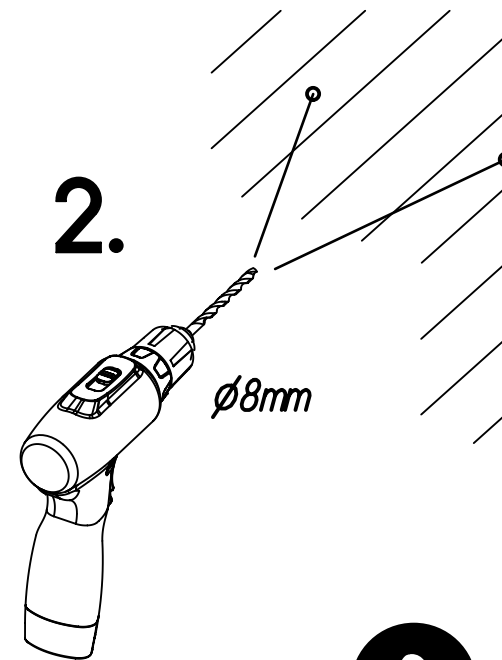


5x90

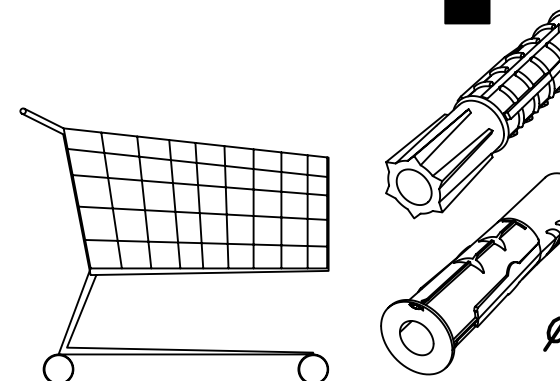


26

2.



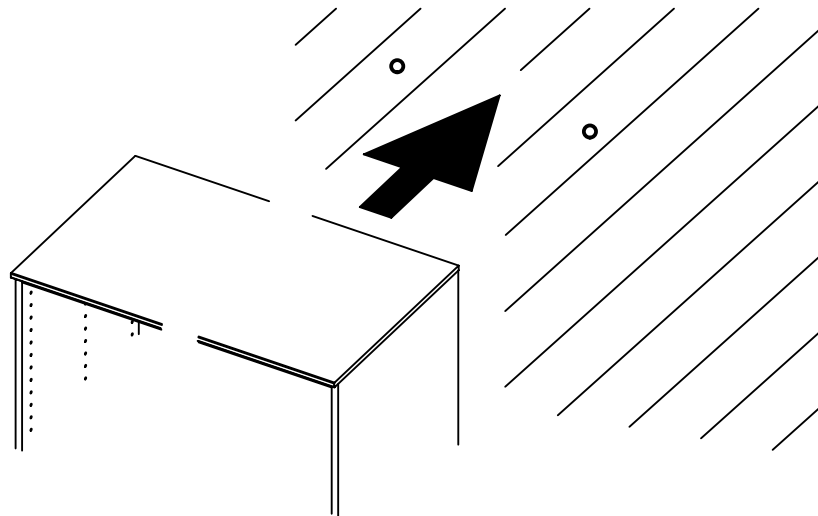
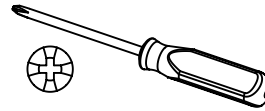
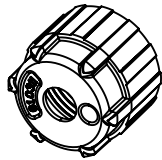
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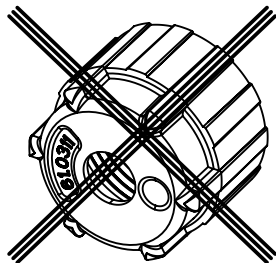
27.

27

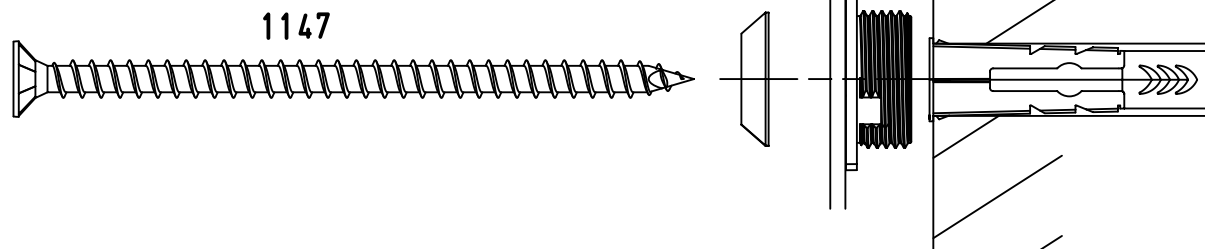
2x (1092)



1092



1093

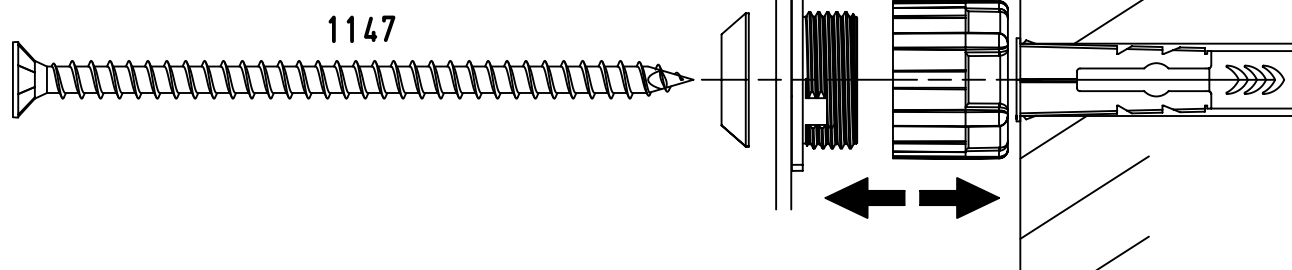


10-15mm



1093

1092



28

6x (568)

