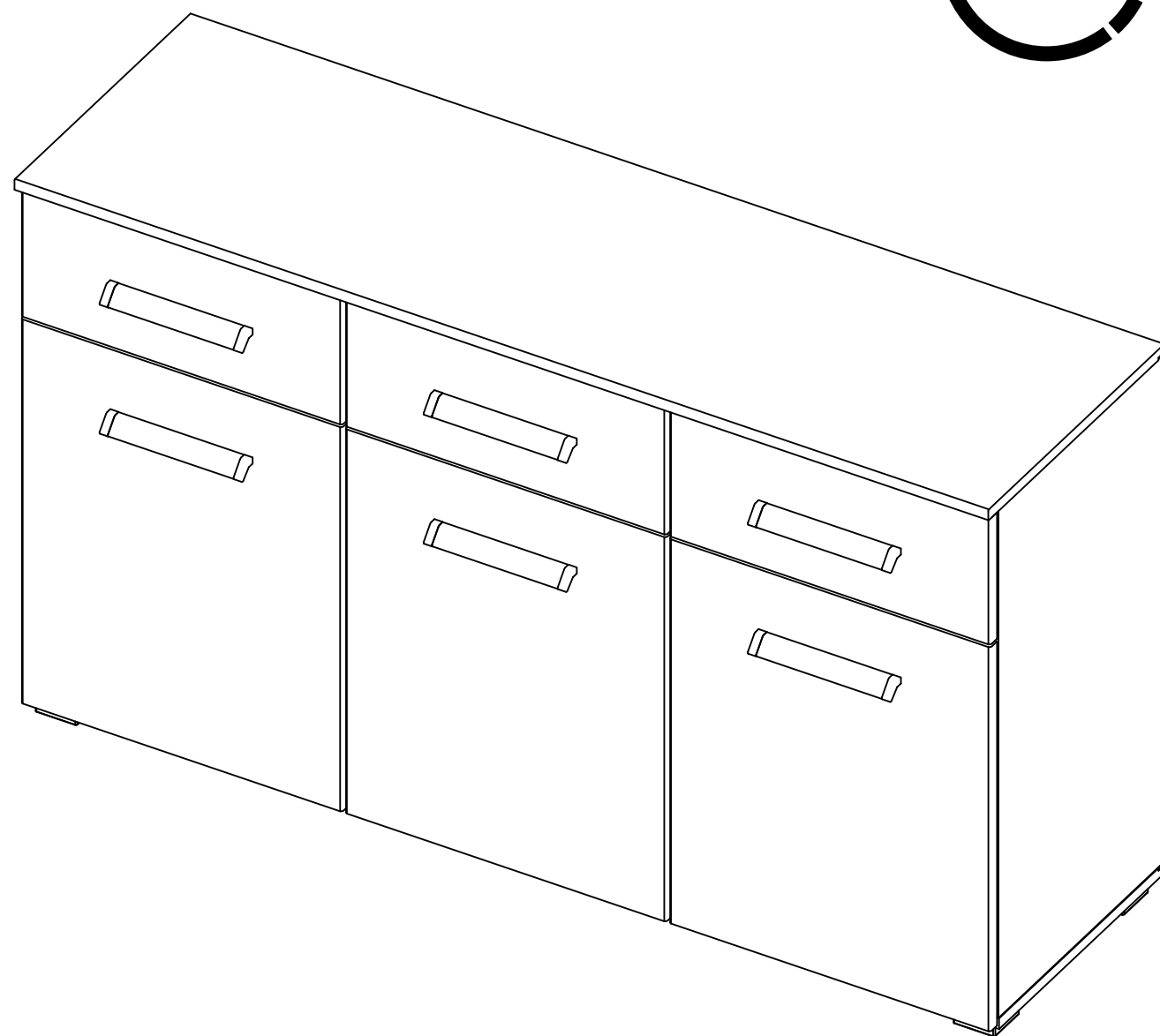
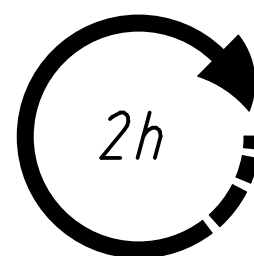
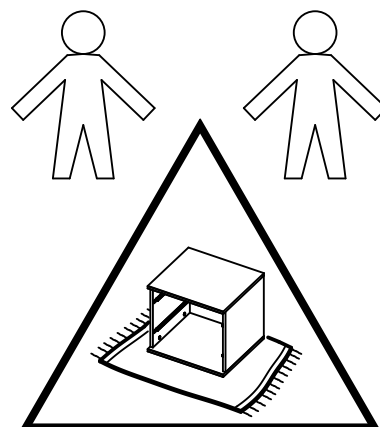
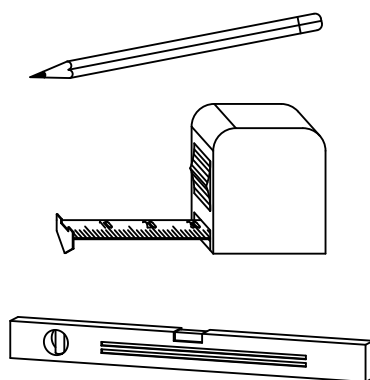
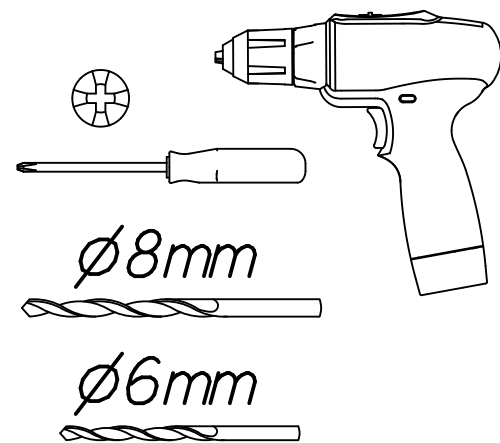


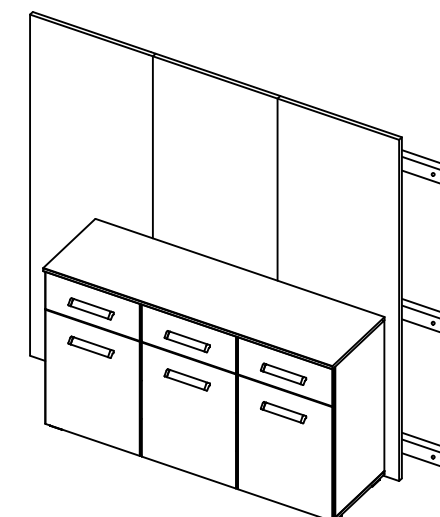
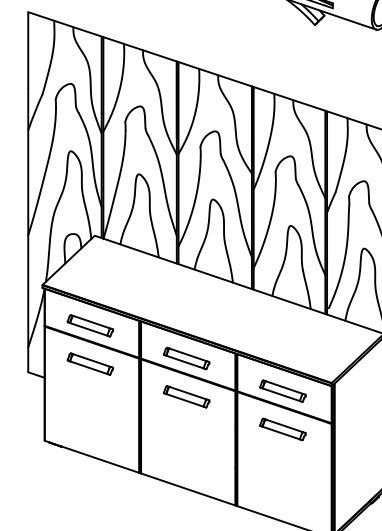
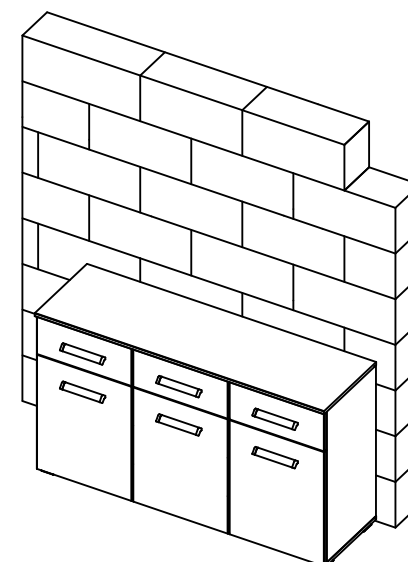
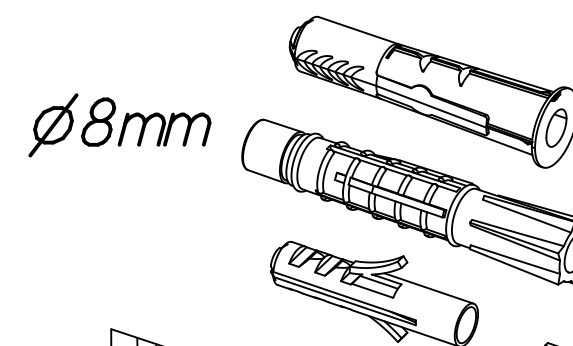
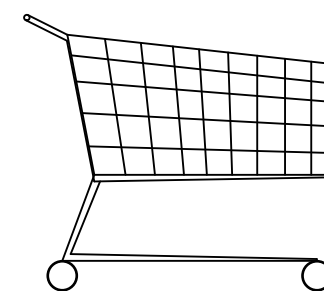
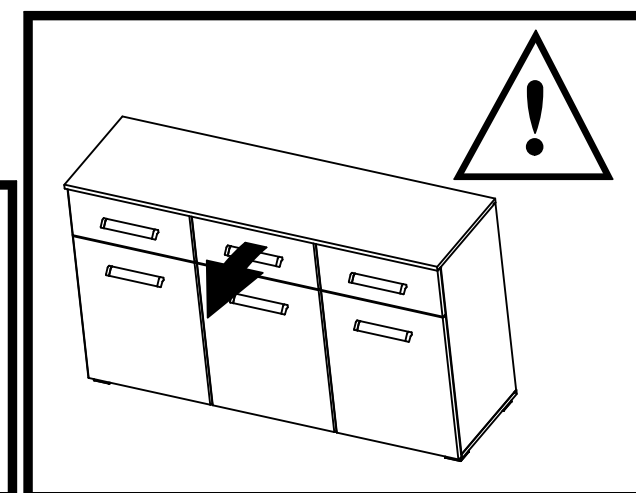
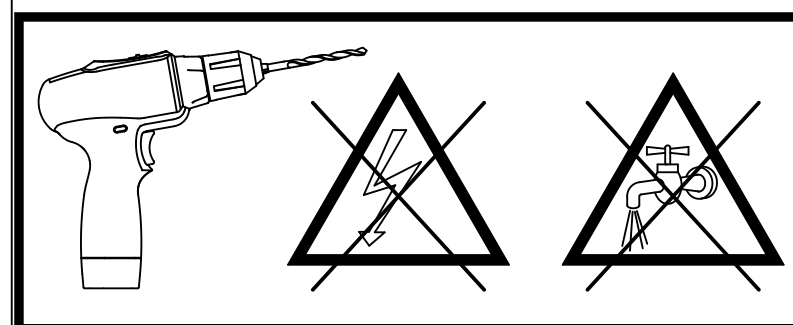
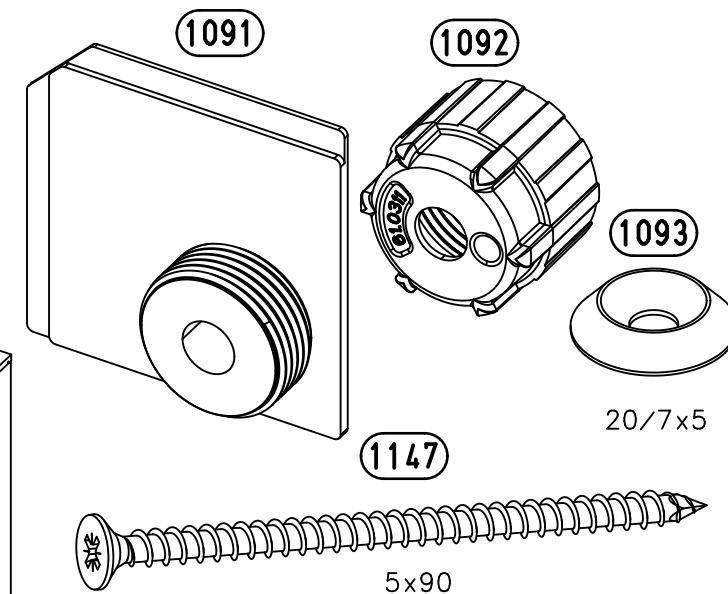
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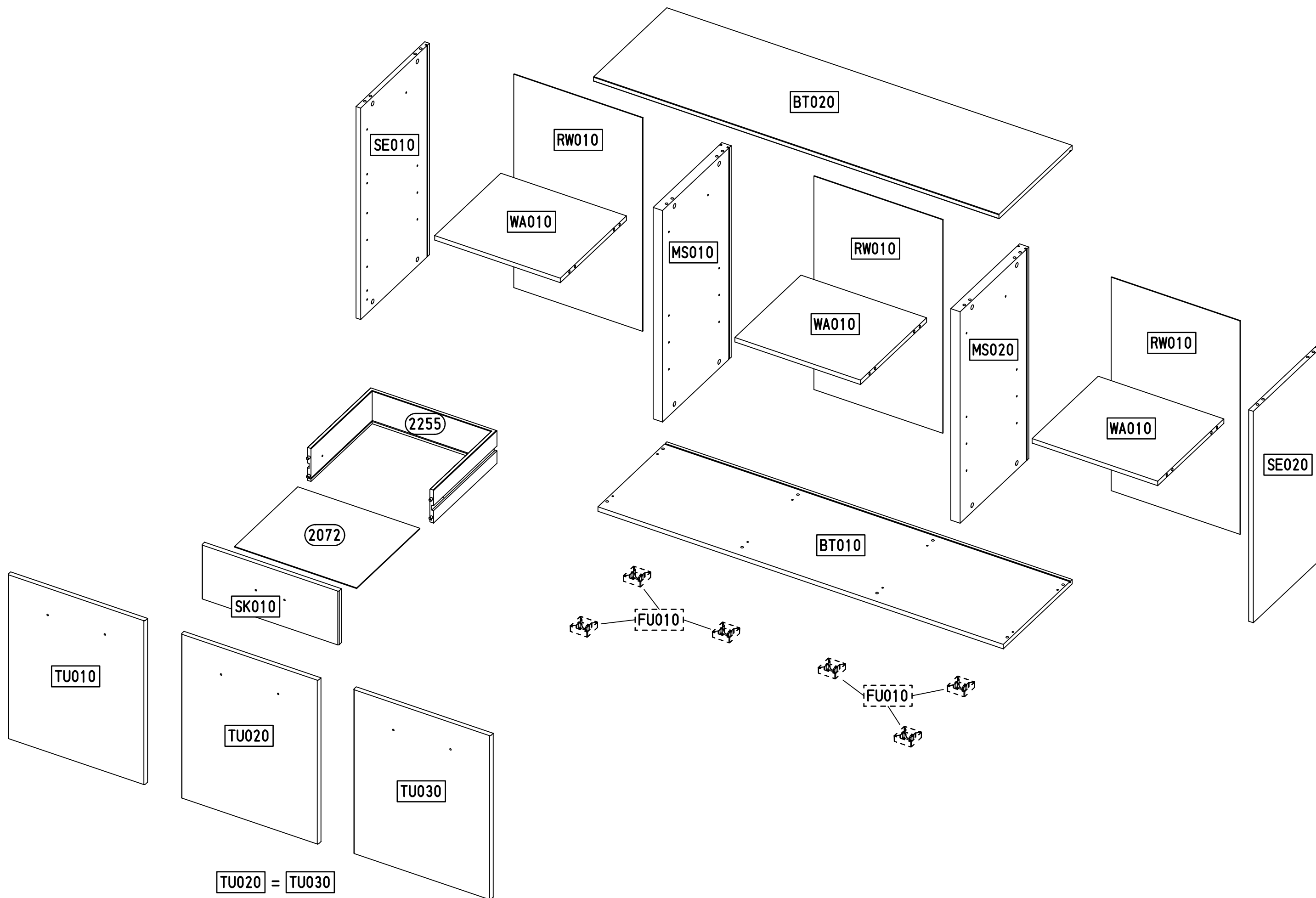
M2137_04



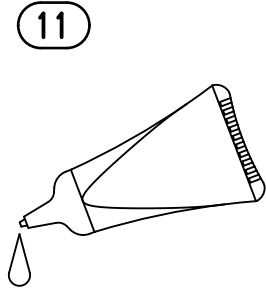
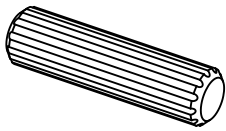
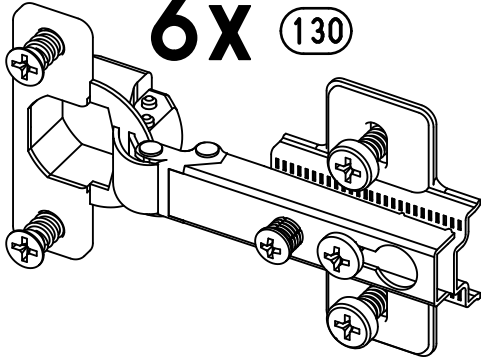
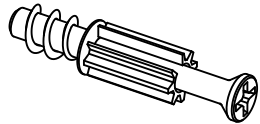
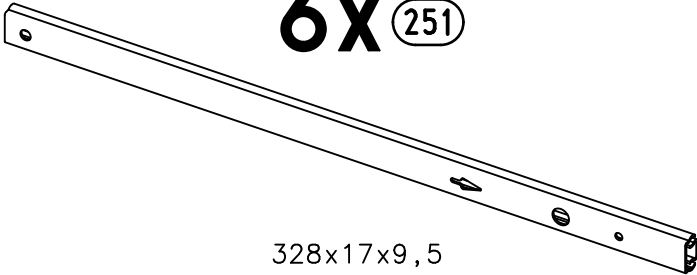
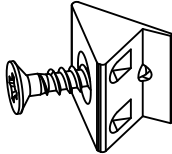
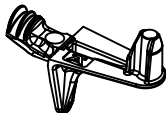
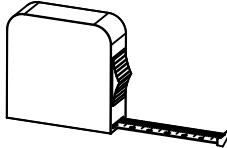
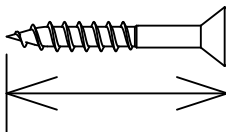
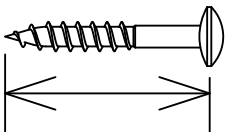
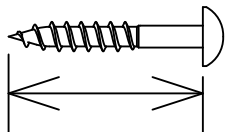
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2x



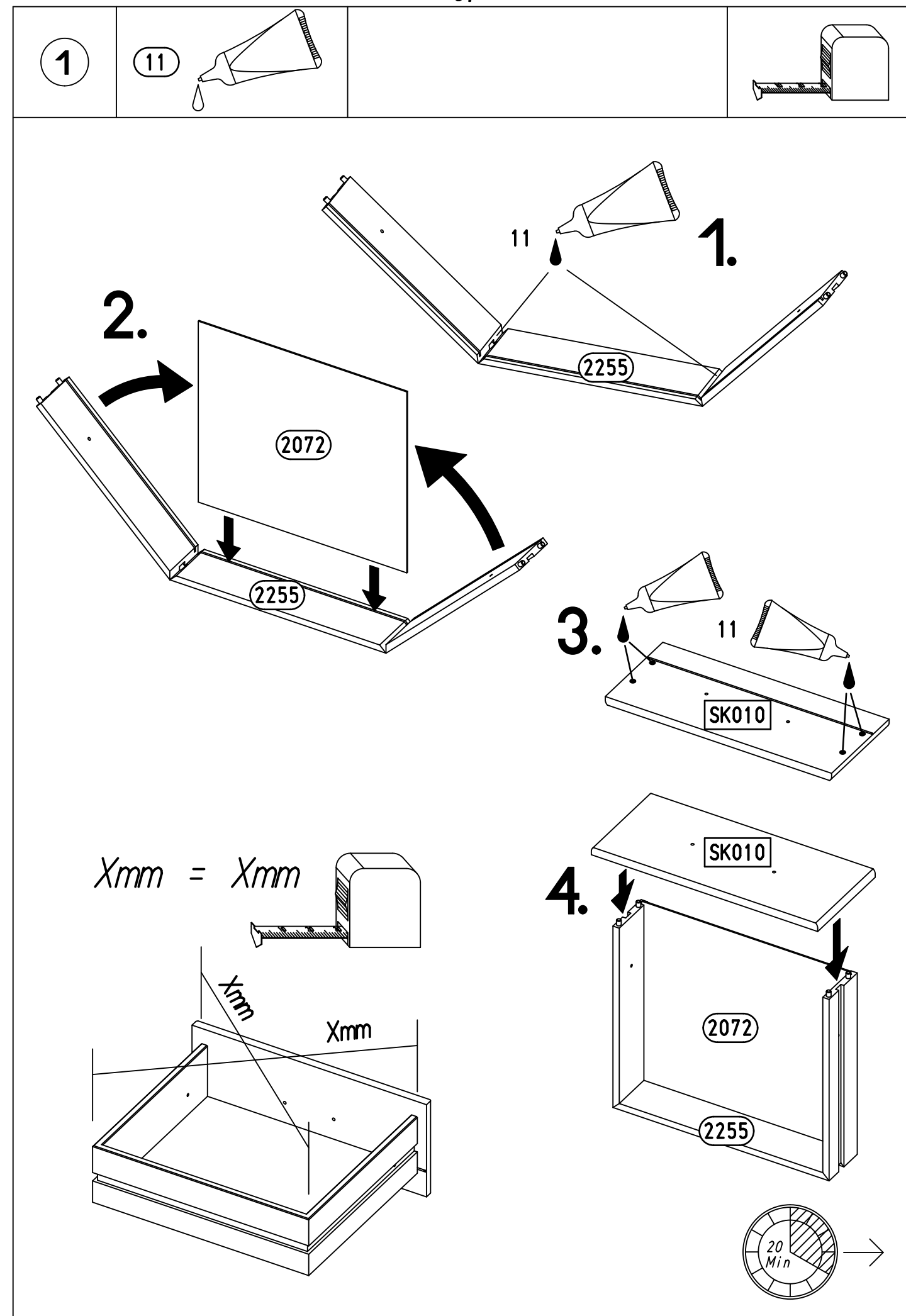


5.

 (11)	16x (18)  8x30	6x (130) 	
16x (183)  23/10x7,5/6,5	12x (227)  6x10,5	6x (251)  328x17x9,5	
16x (349) 	6x (568)  M4x9	12x (45) 	12x (1105) 
			

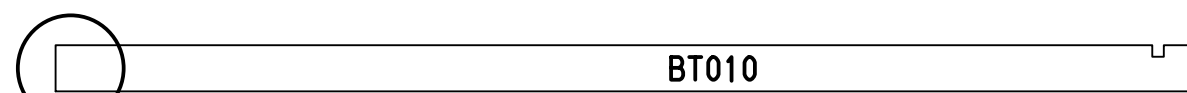
M2137

6.

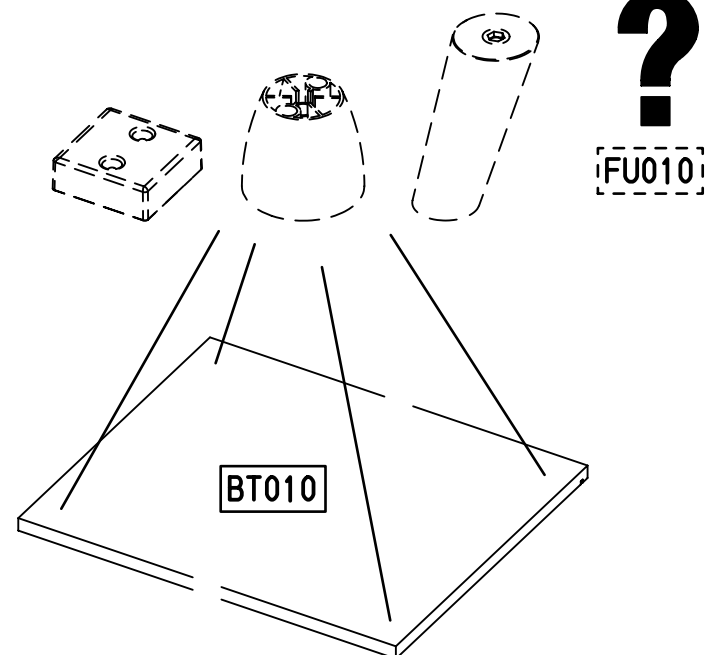
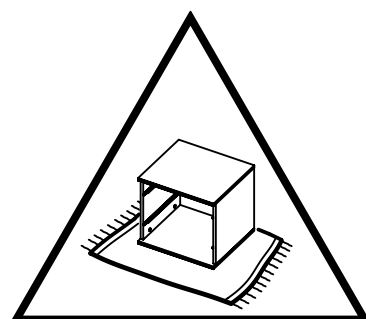


M2137

2



BT010



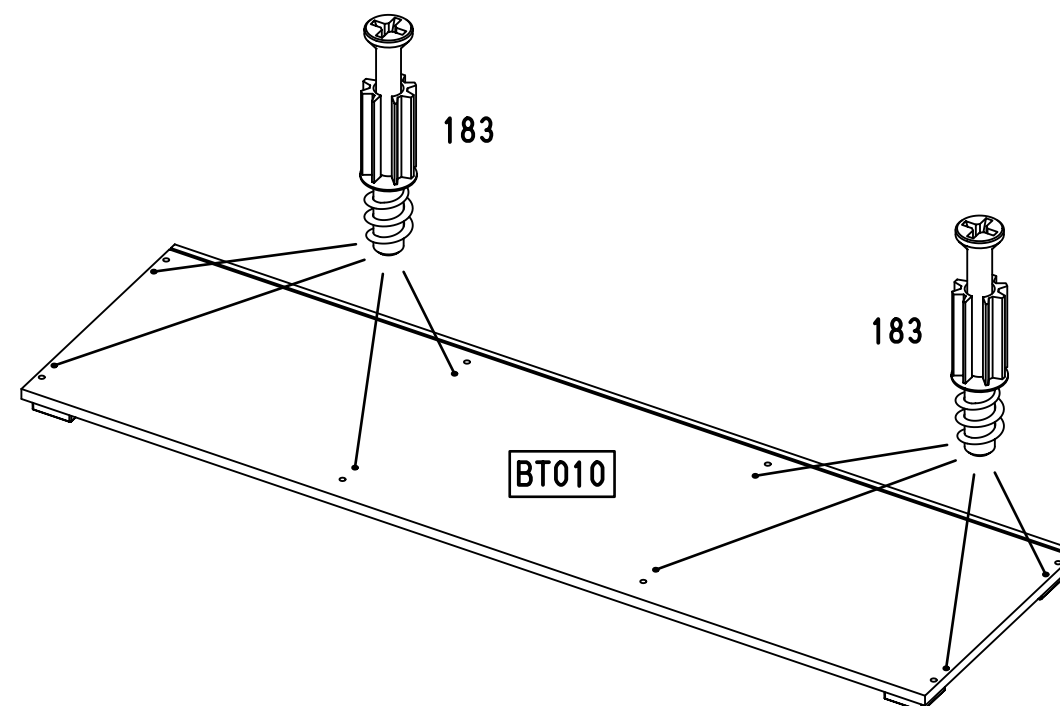
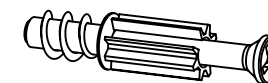
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FU010

M7

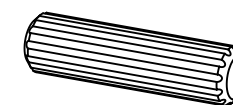
3

8x (183)

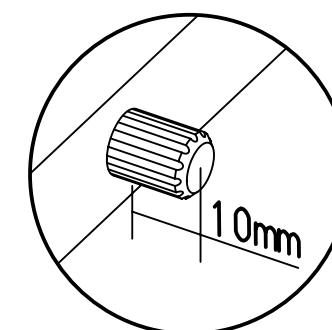


4

16x (18)



18



10mm

SE010

MS010

MS020

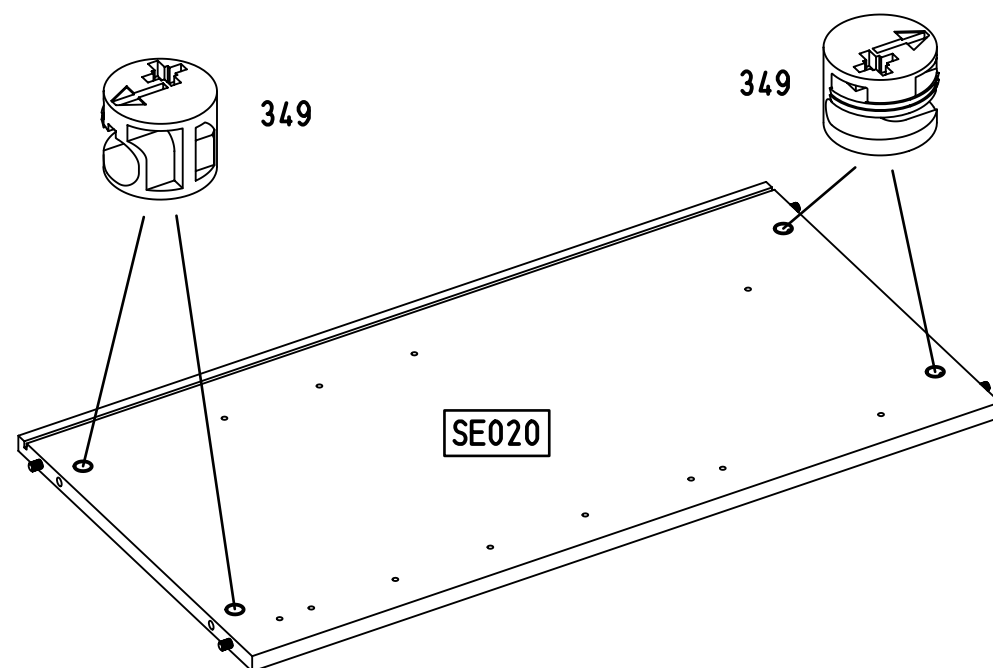
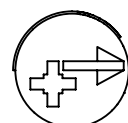
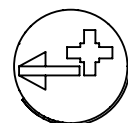
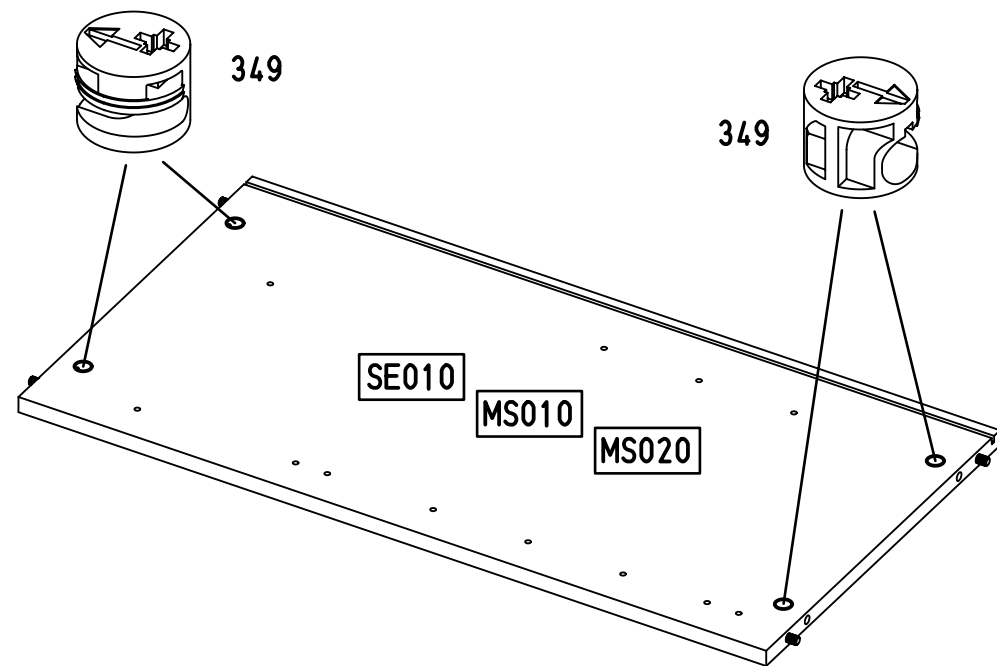
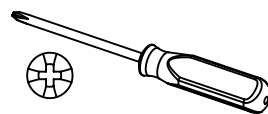
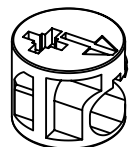
SE020

18

9.

5

16x 349

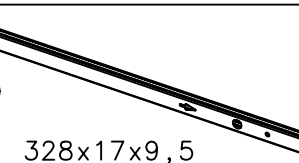


M2137

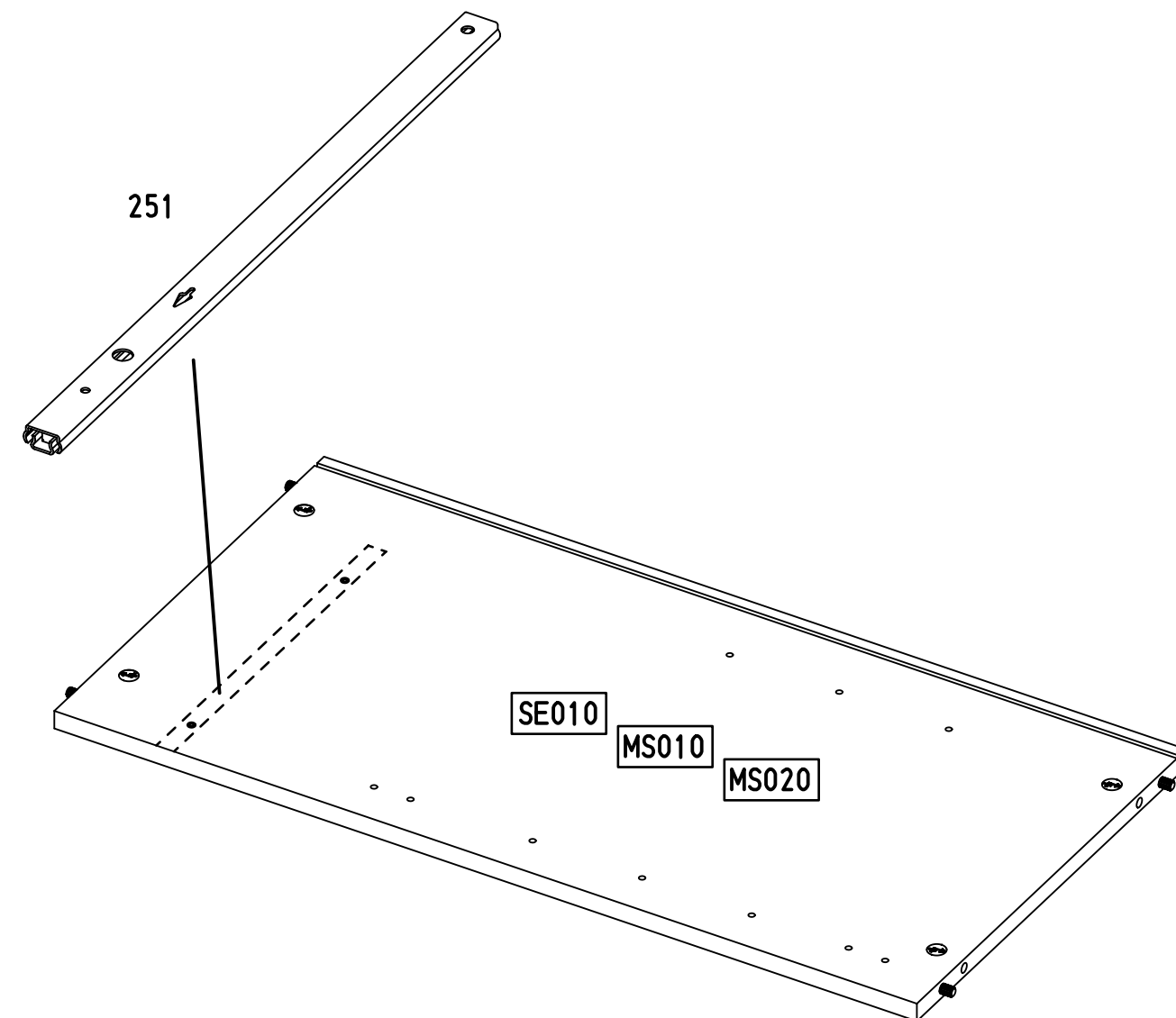
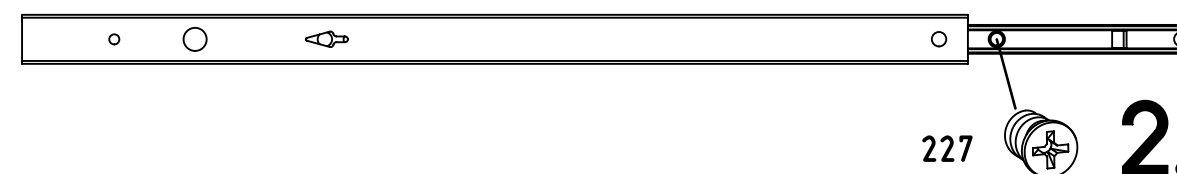
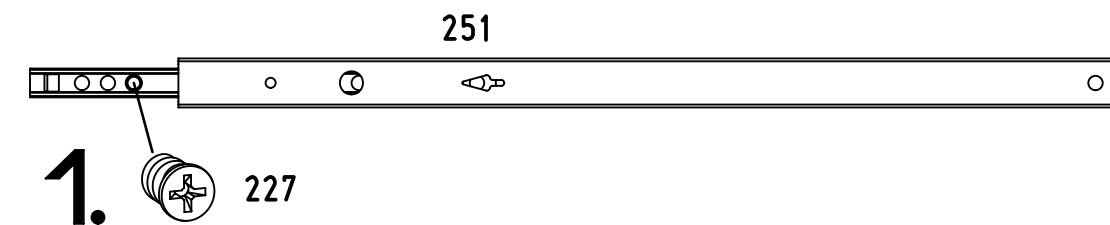
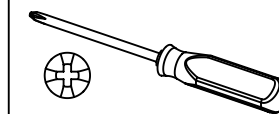
10.

6

3x 251



6x 227

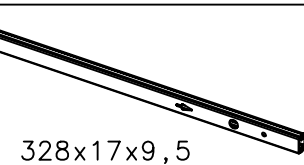


M2137

11.

7

3x (251)

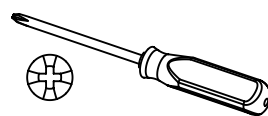


328x17x9,5

6x (227)



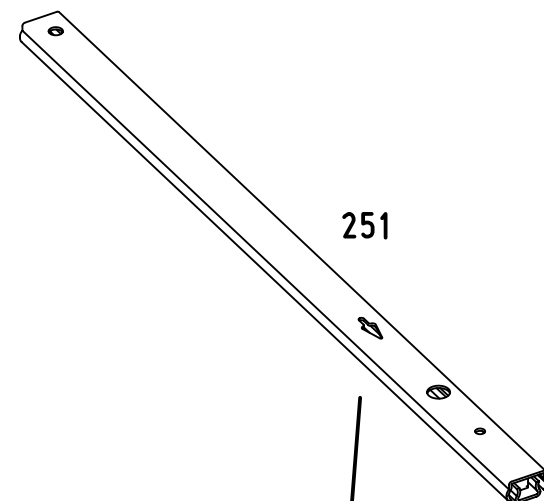
6x10,5



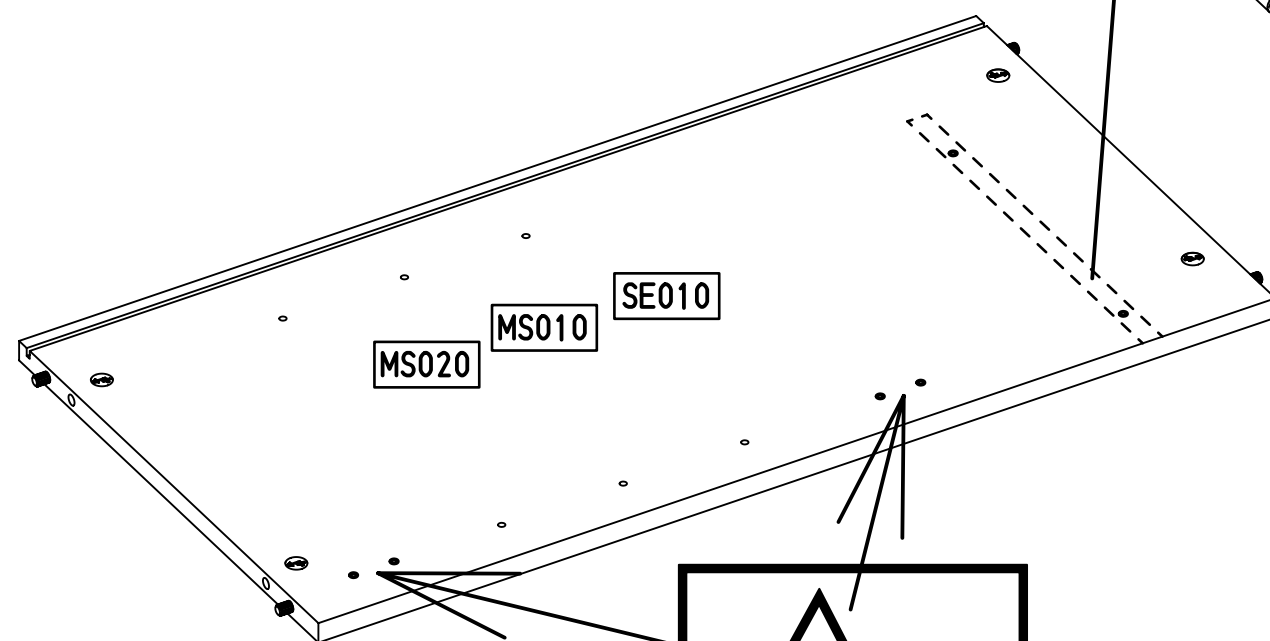
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2.



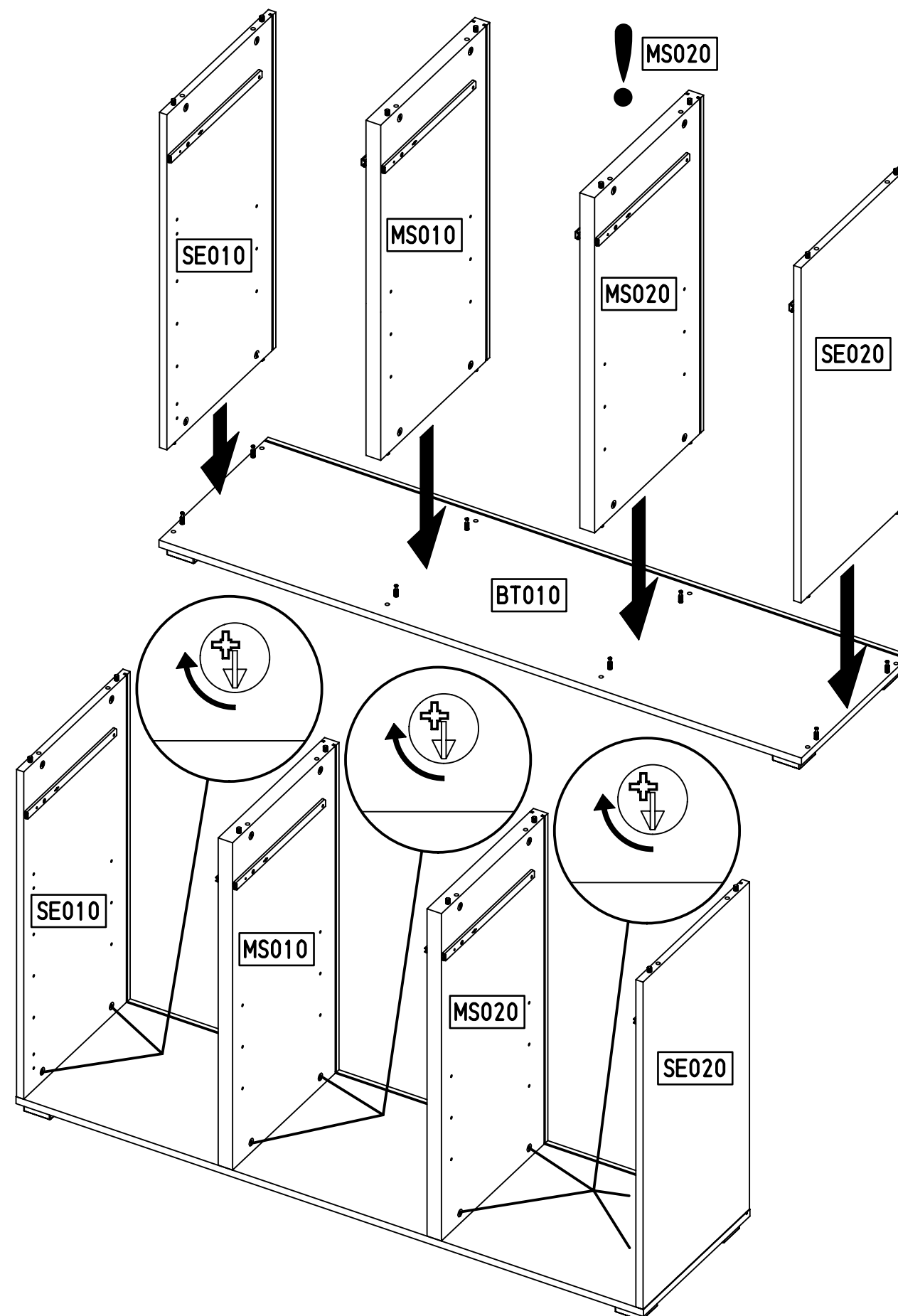
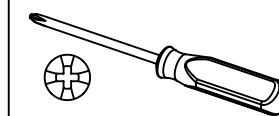
251



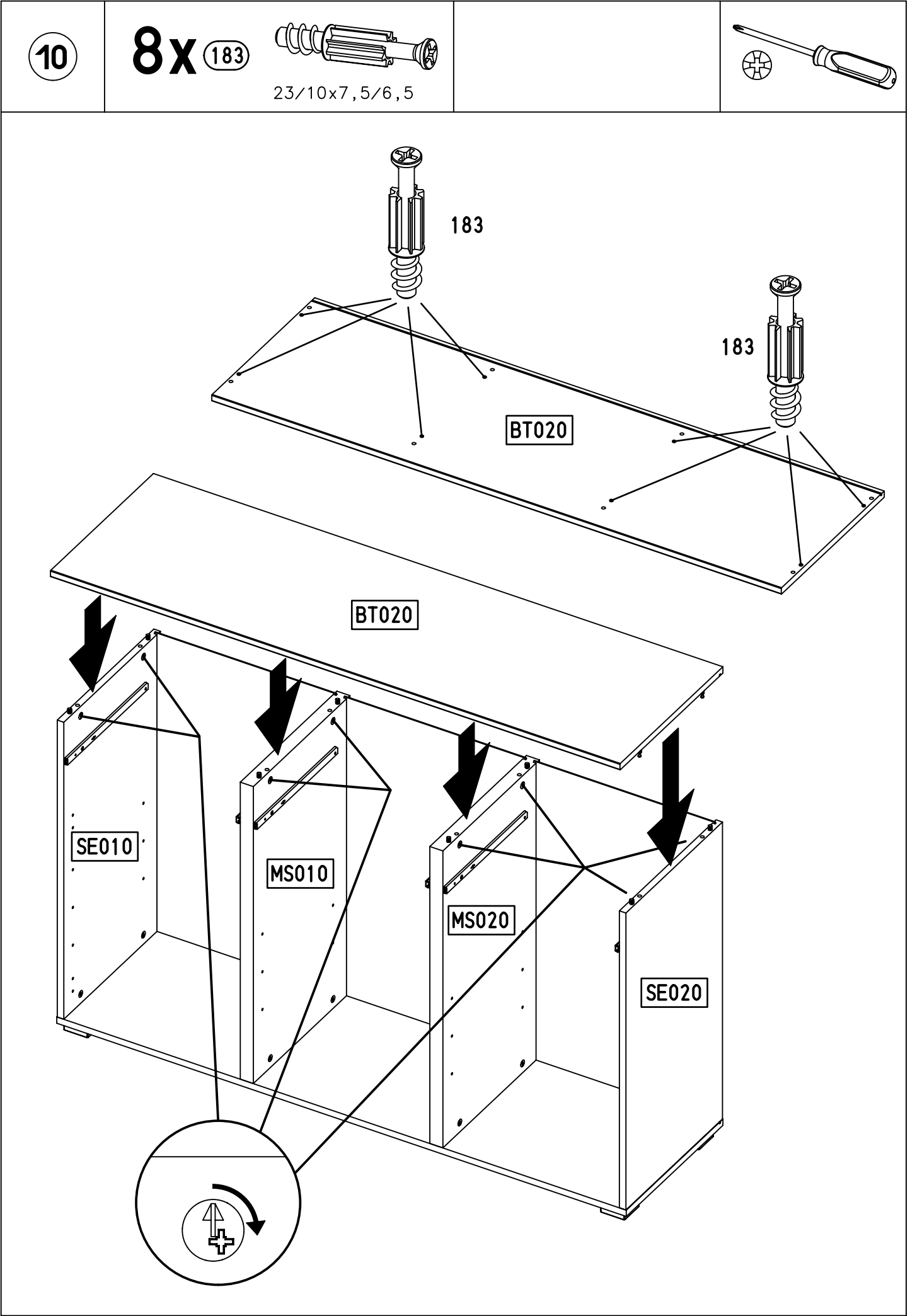
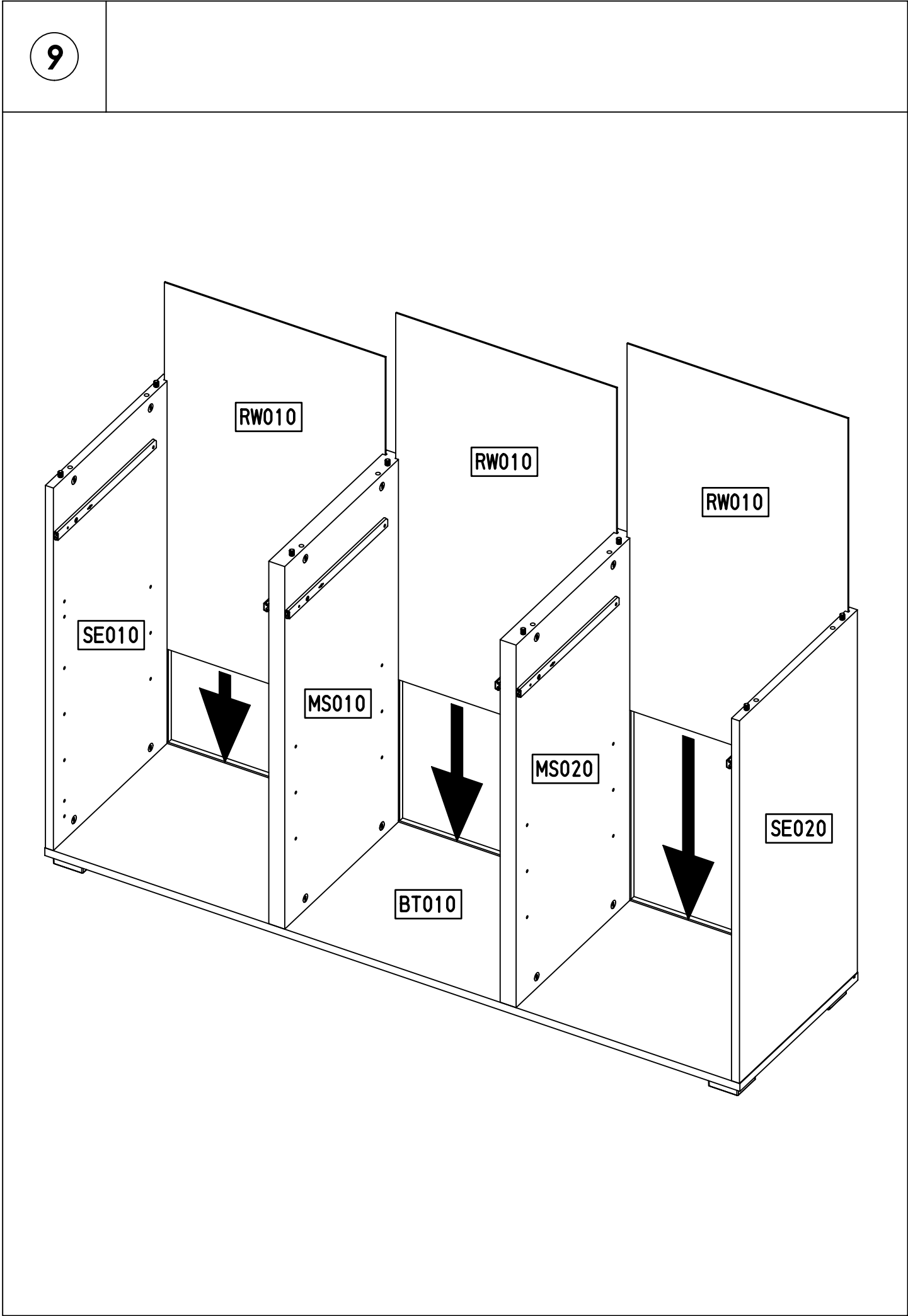
M2137

12.

8

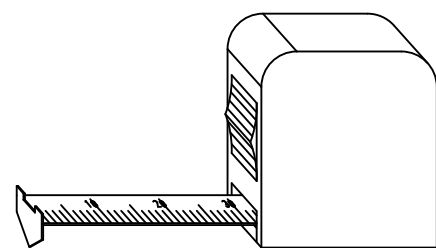
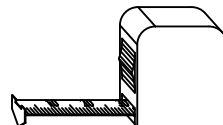
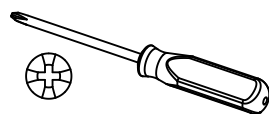
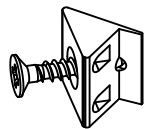
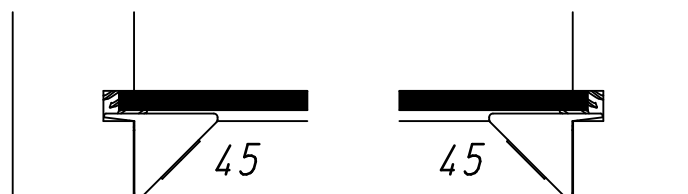
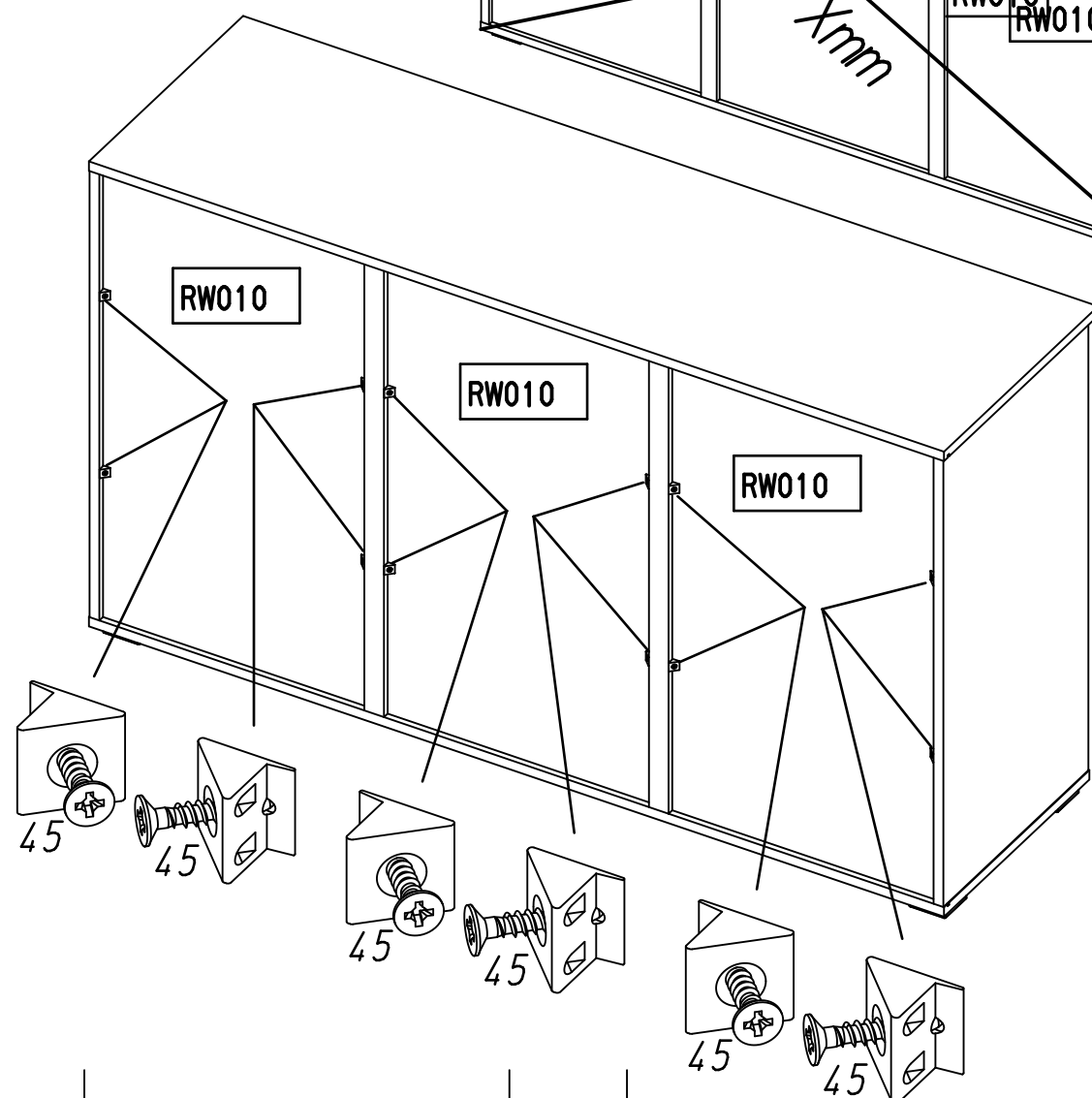
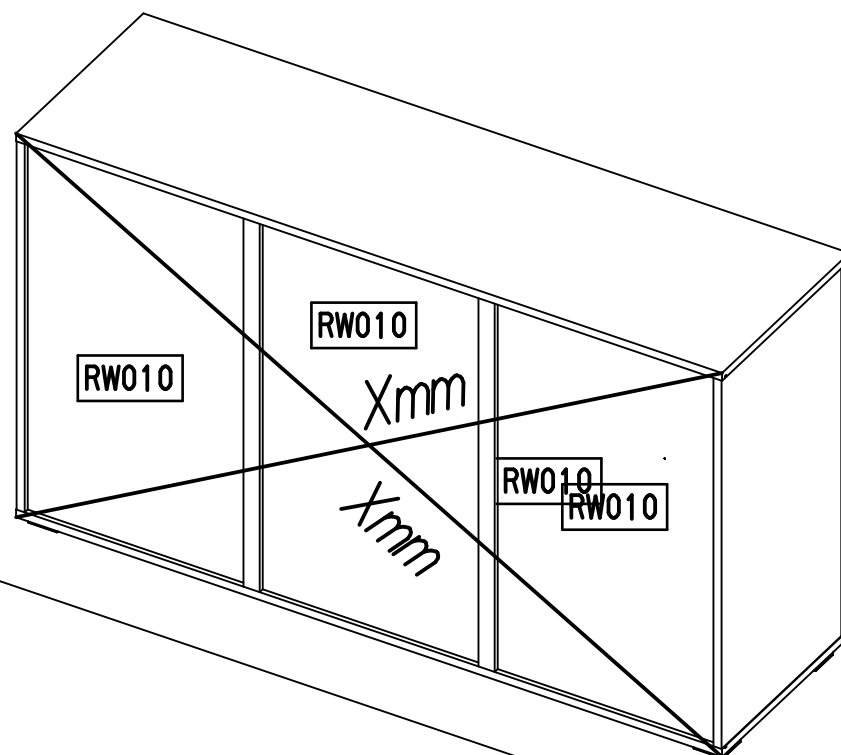


M2137



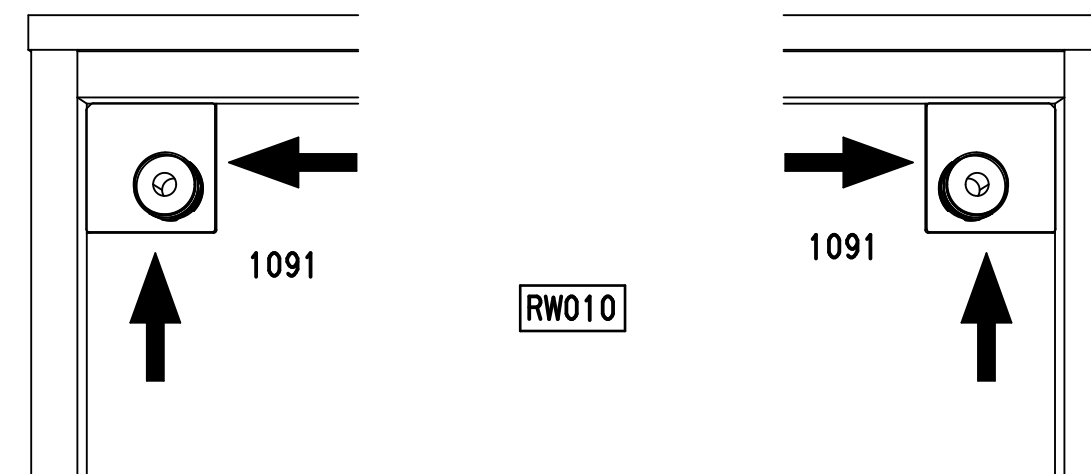
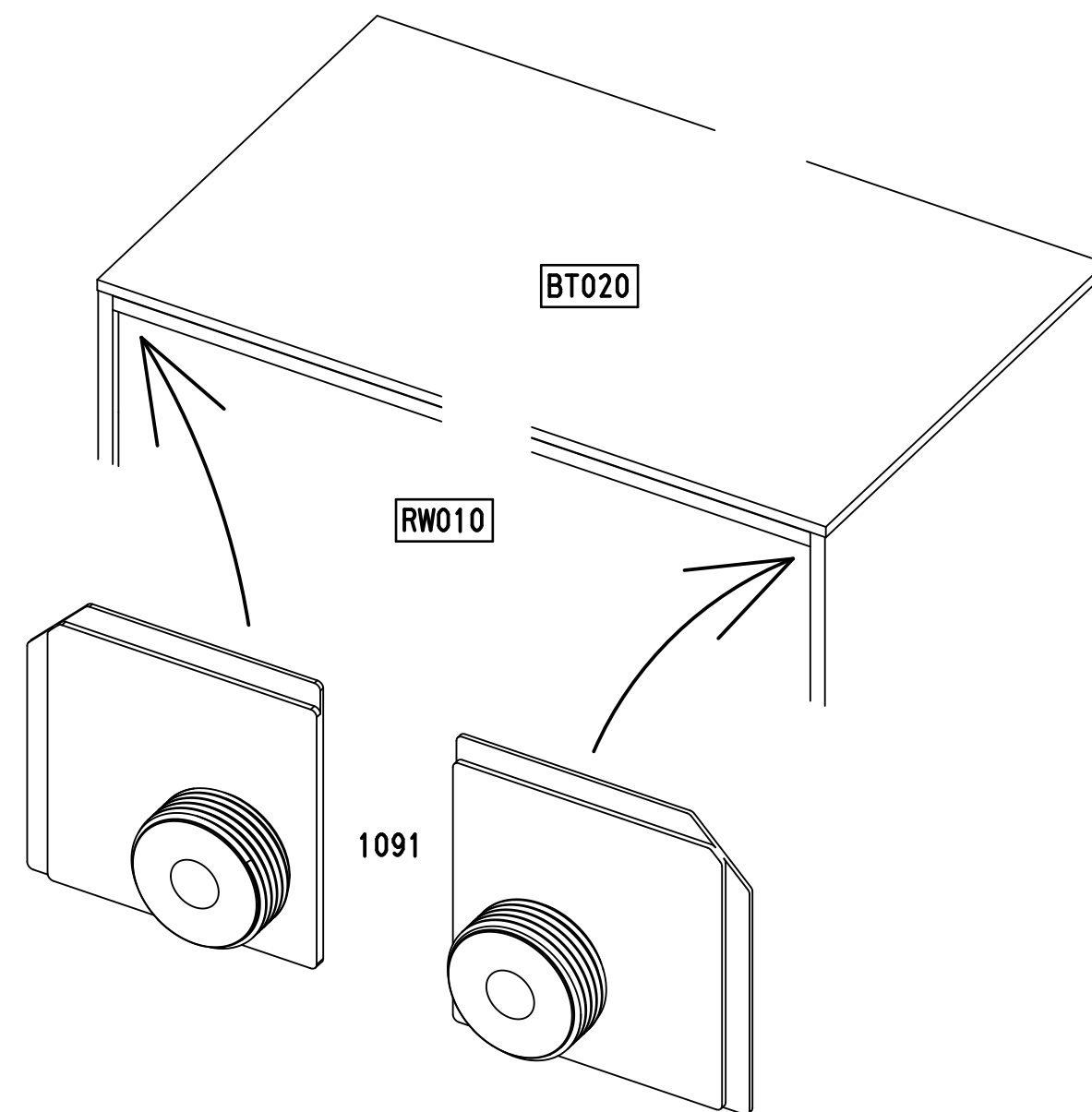
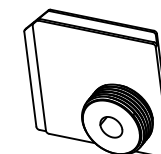
11

12x 45


 $Xmm = Xmm$


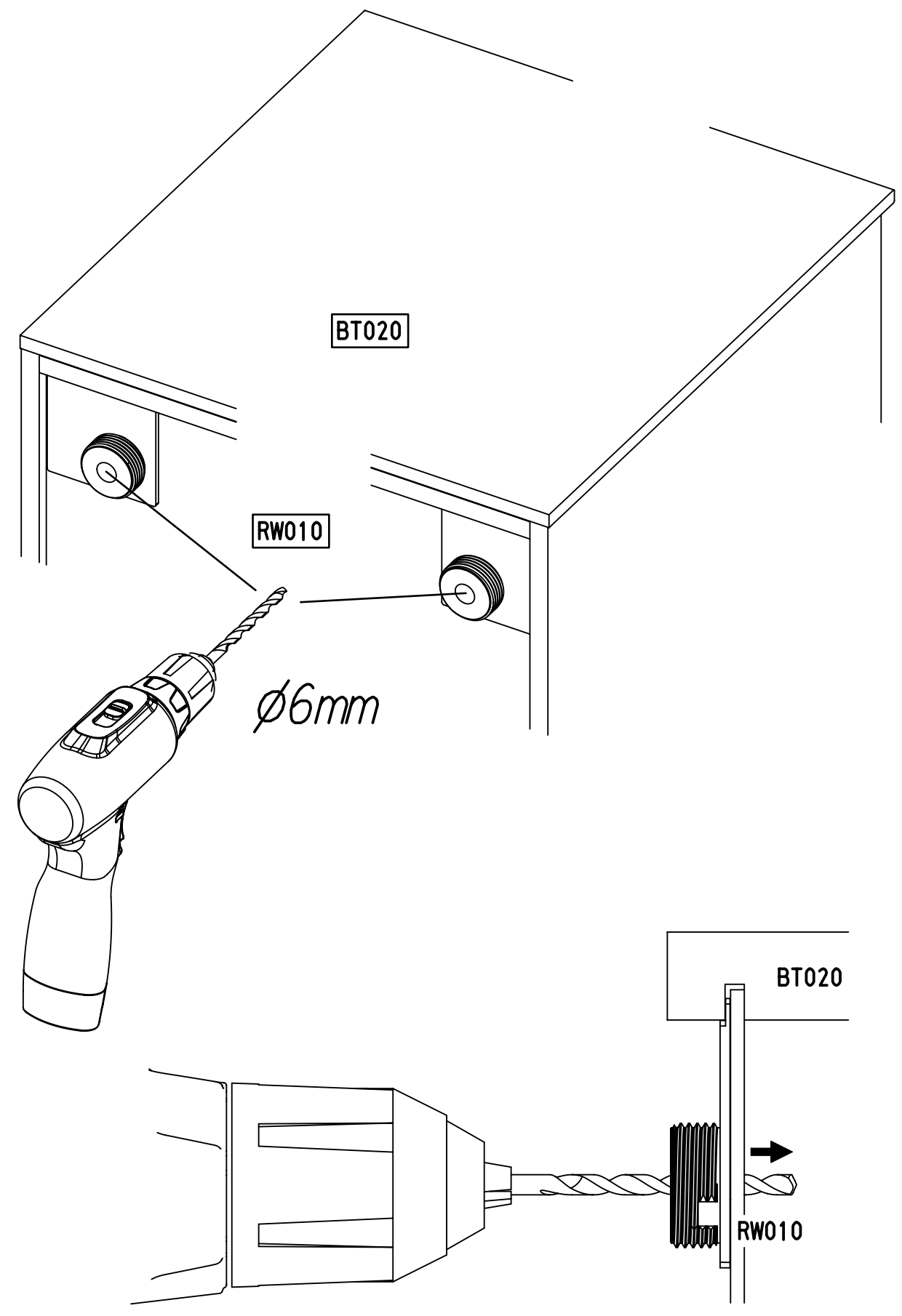
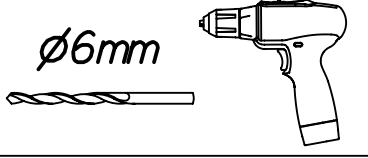
12

2x 1091



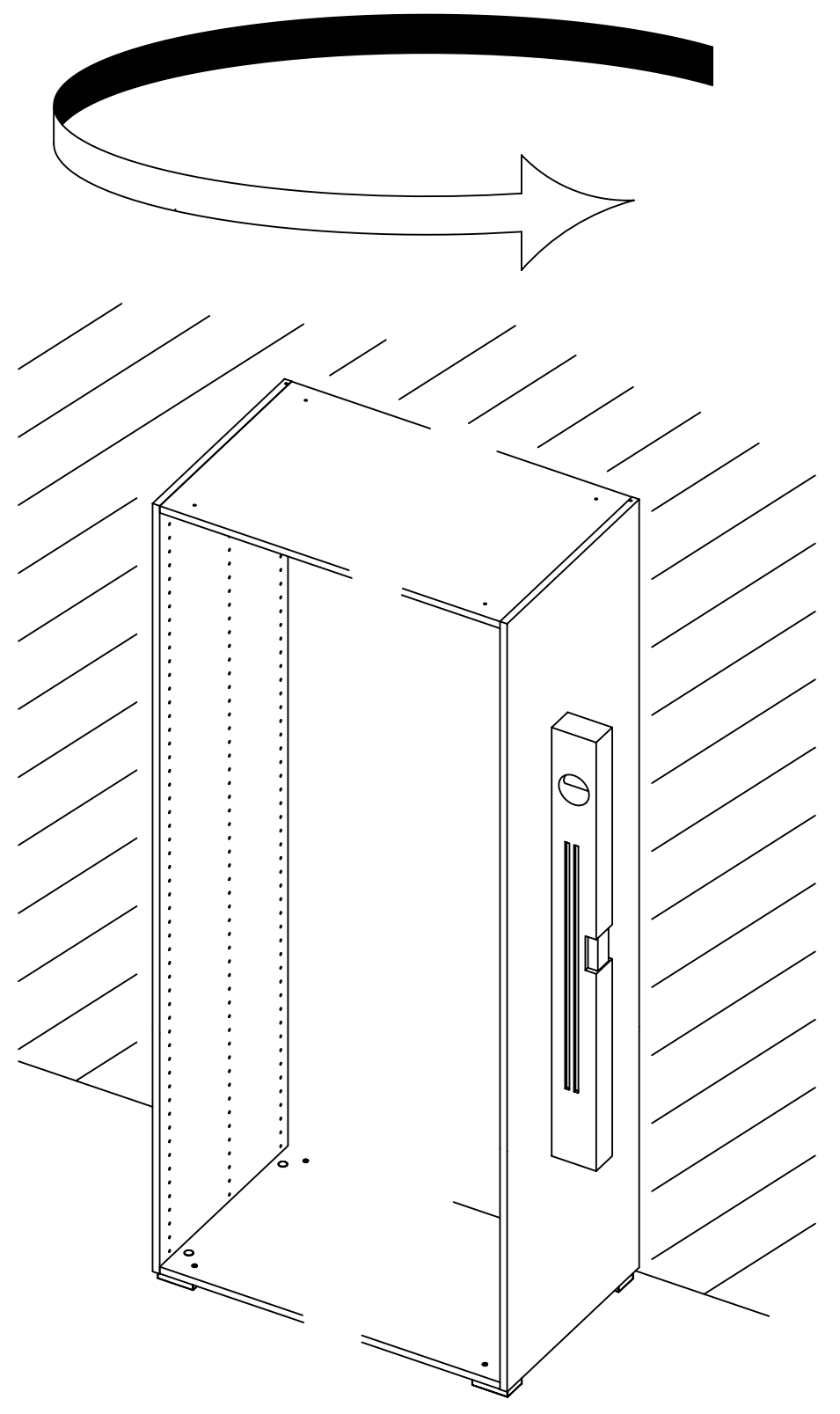
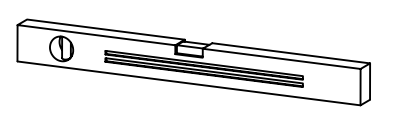
17.

13



18.

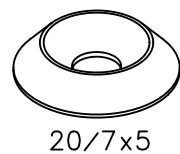
14



19.

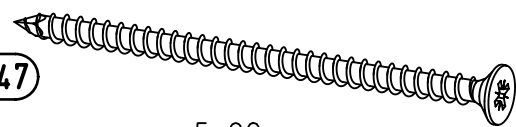
15

2x 1093

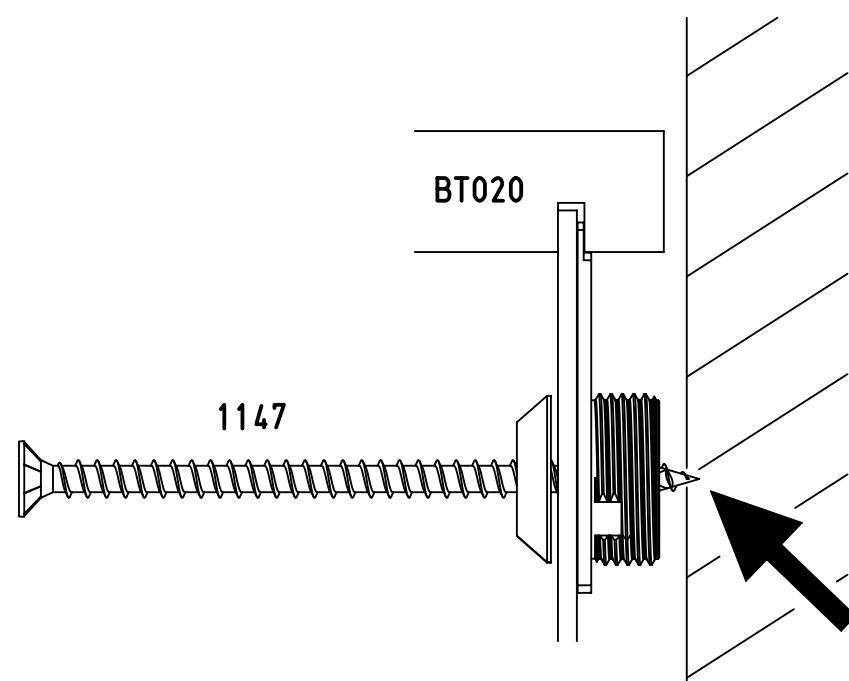
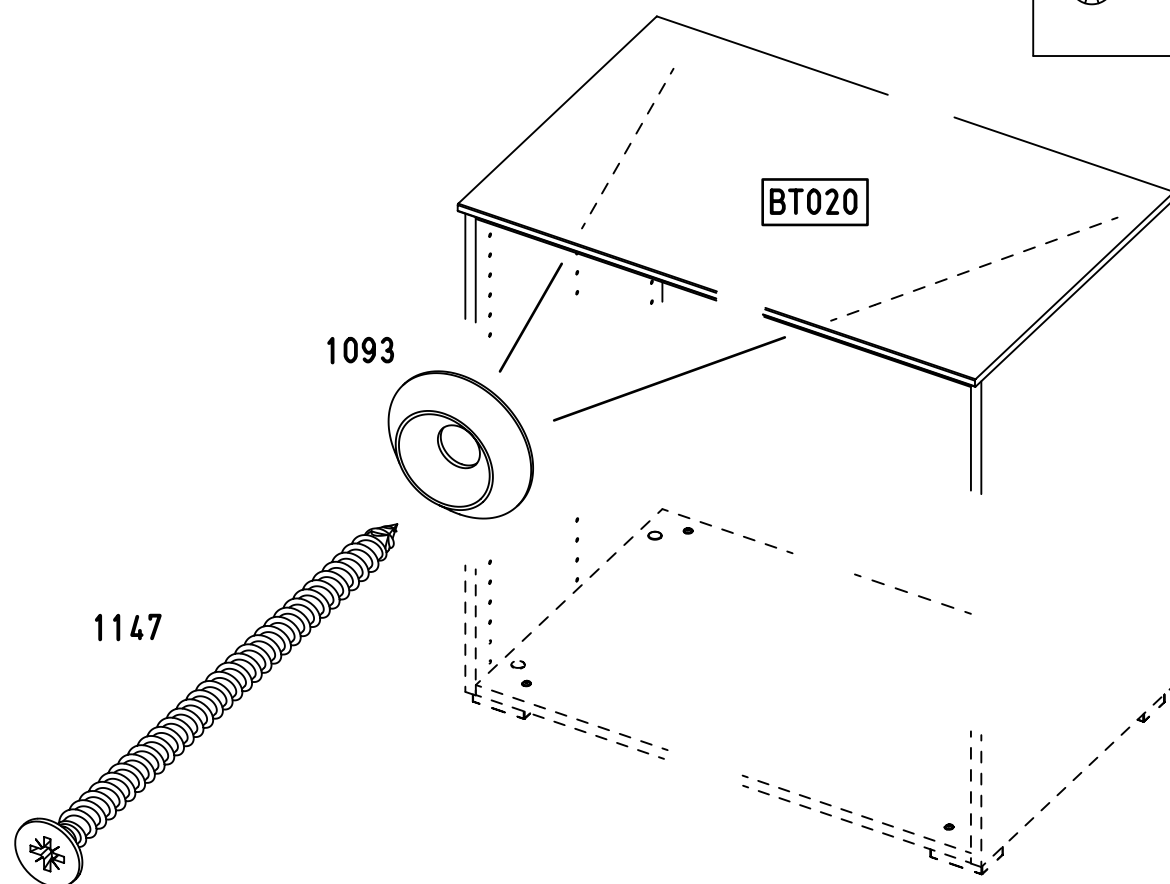
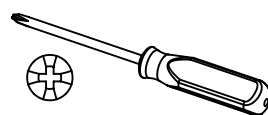


20/7x5

2x 1147



5x90

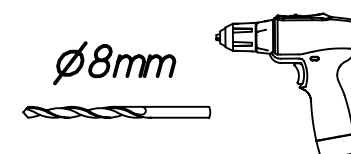


M2137

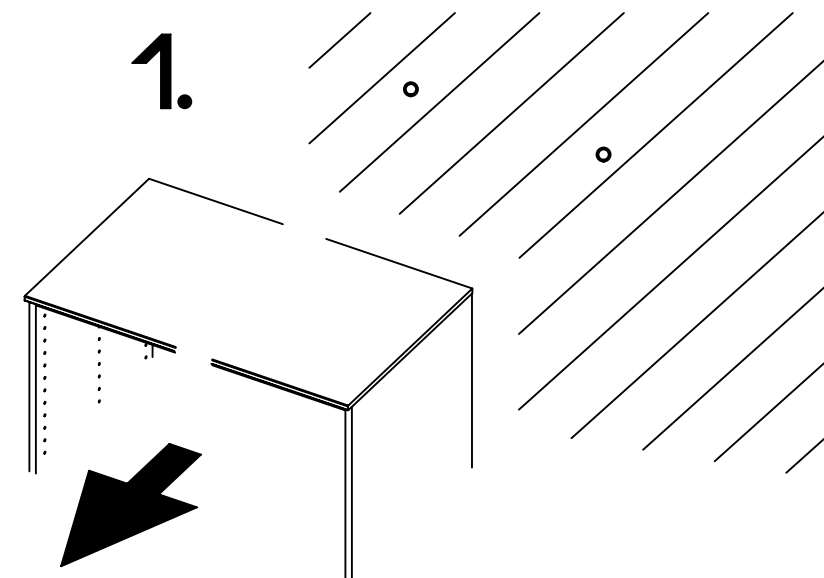
20.

16

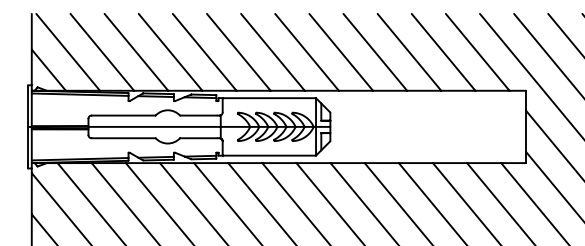
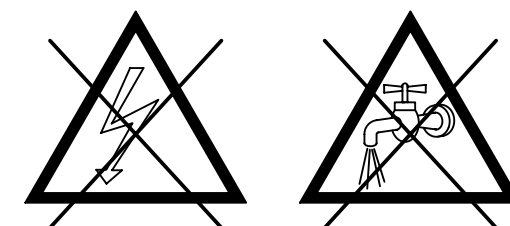
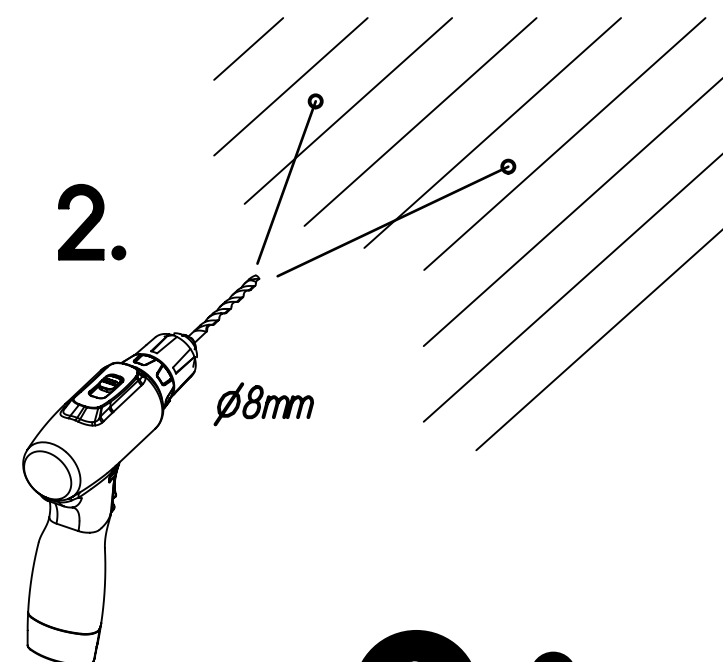
ø8mm



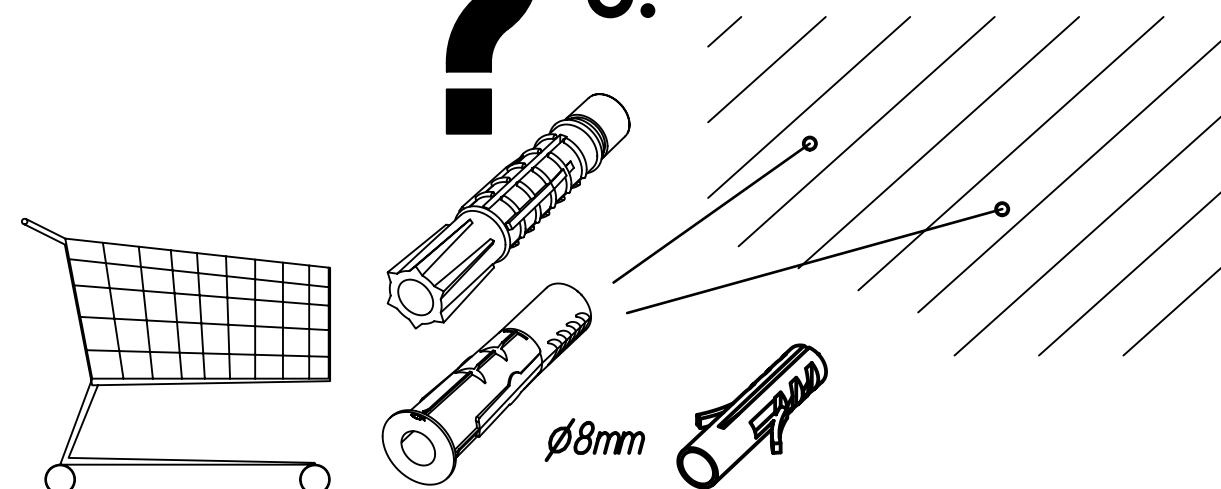
1.



2.



? 3.

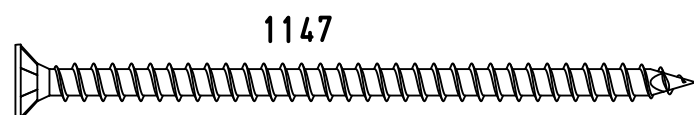
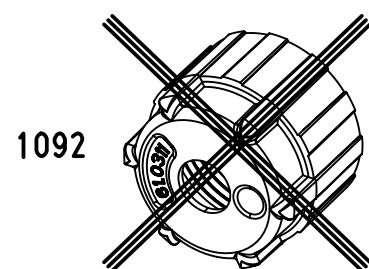
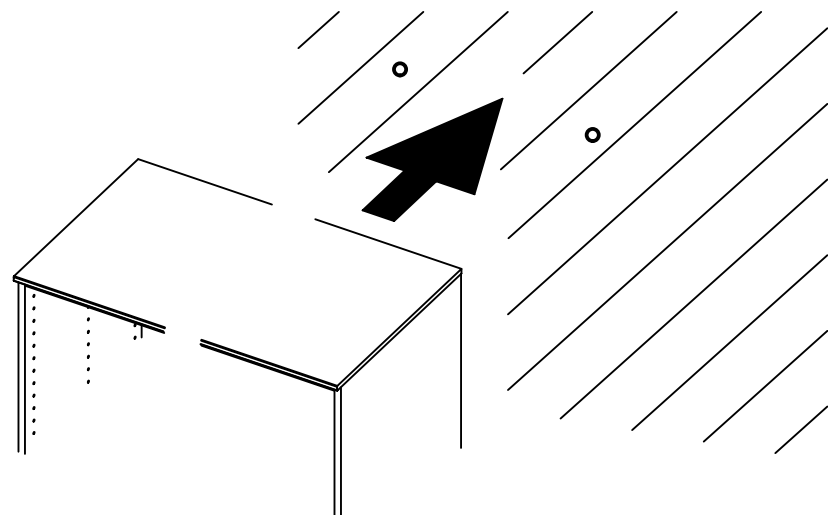
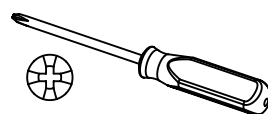
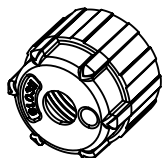


M2137

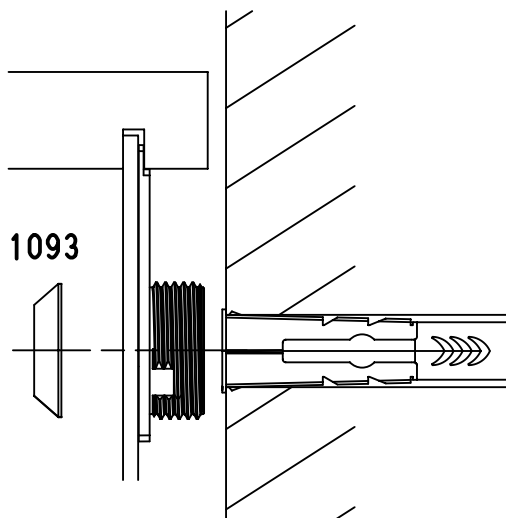
21.

17

2x 1092



1093

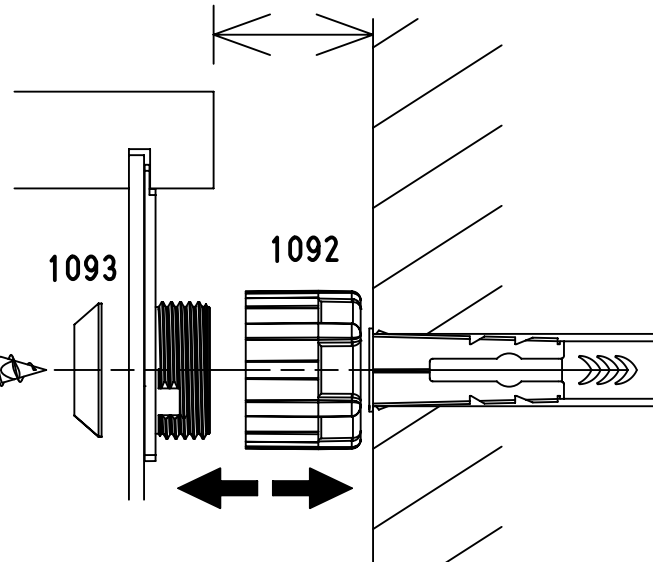
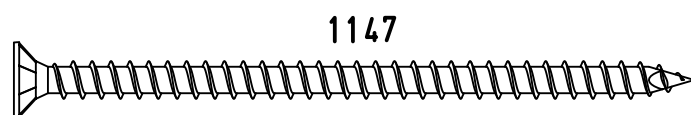


10-15mm



1093

1092

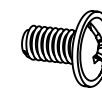


M2137

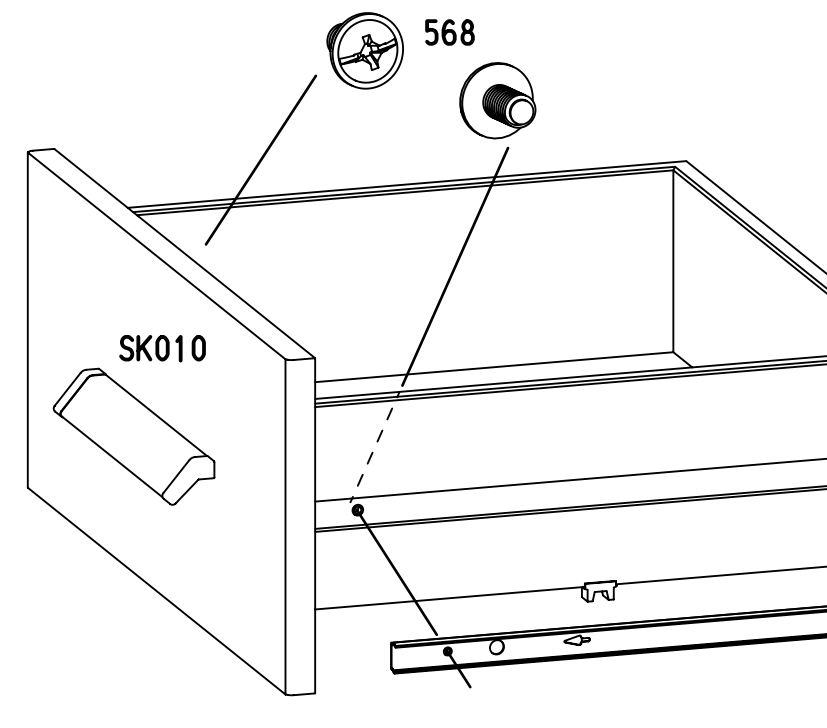
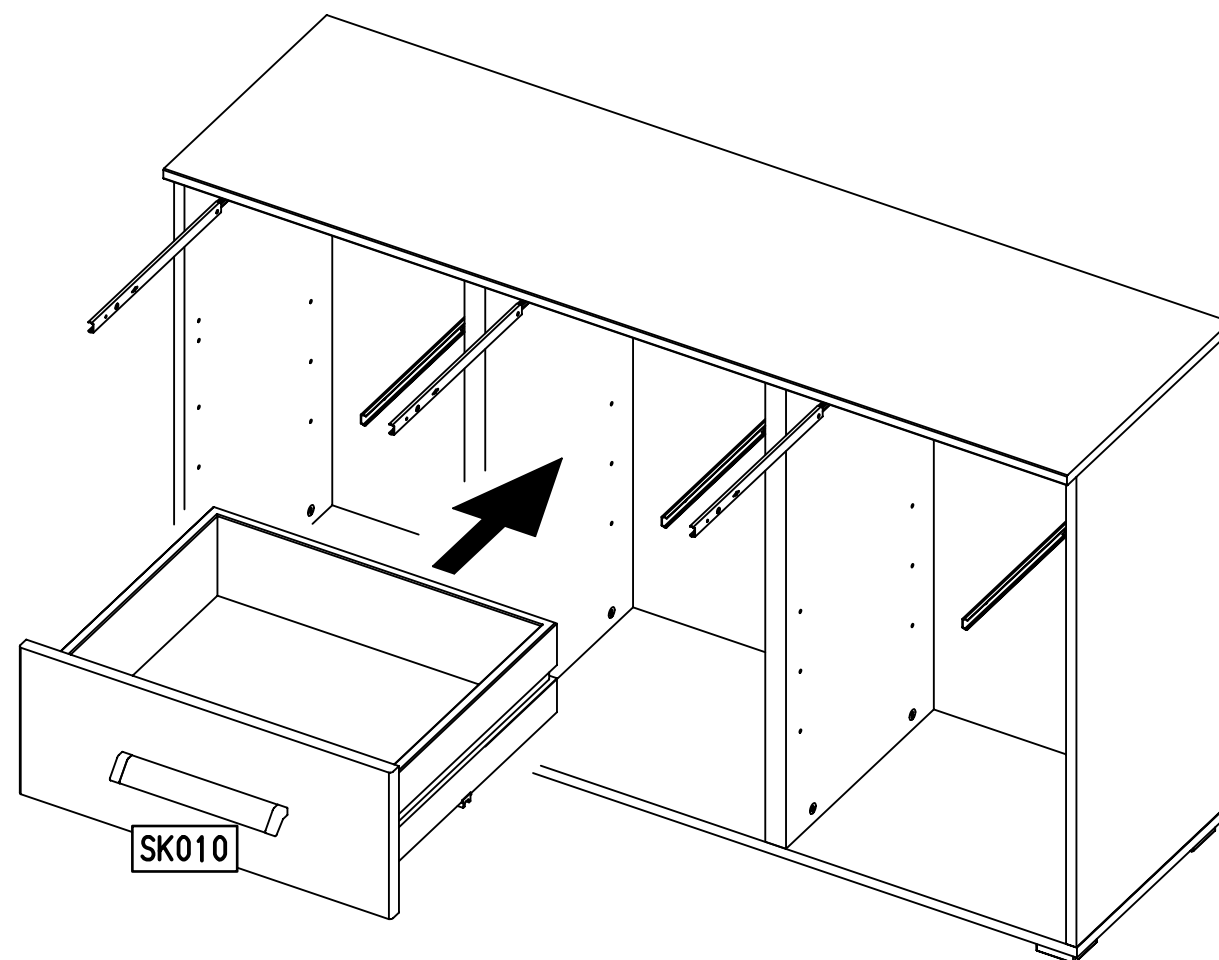
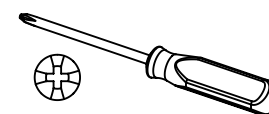
22.

18

6x 568



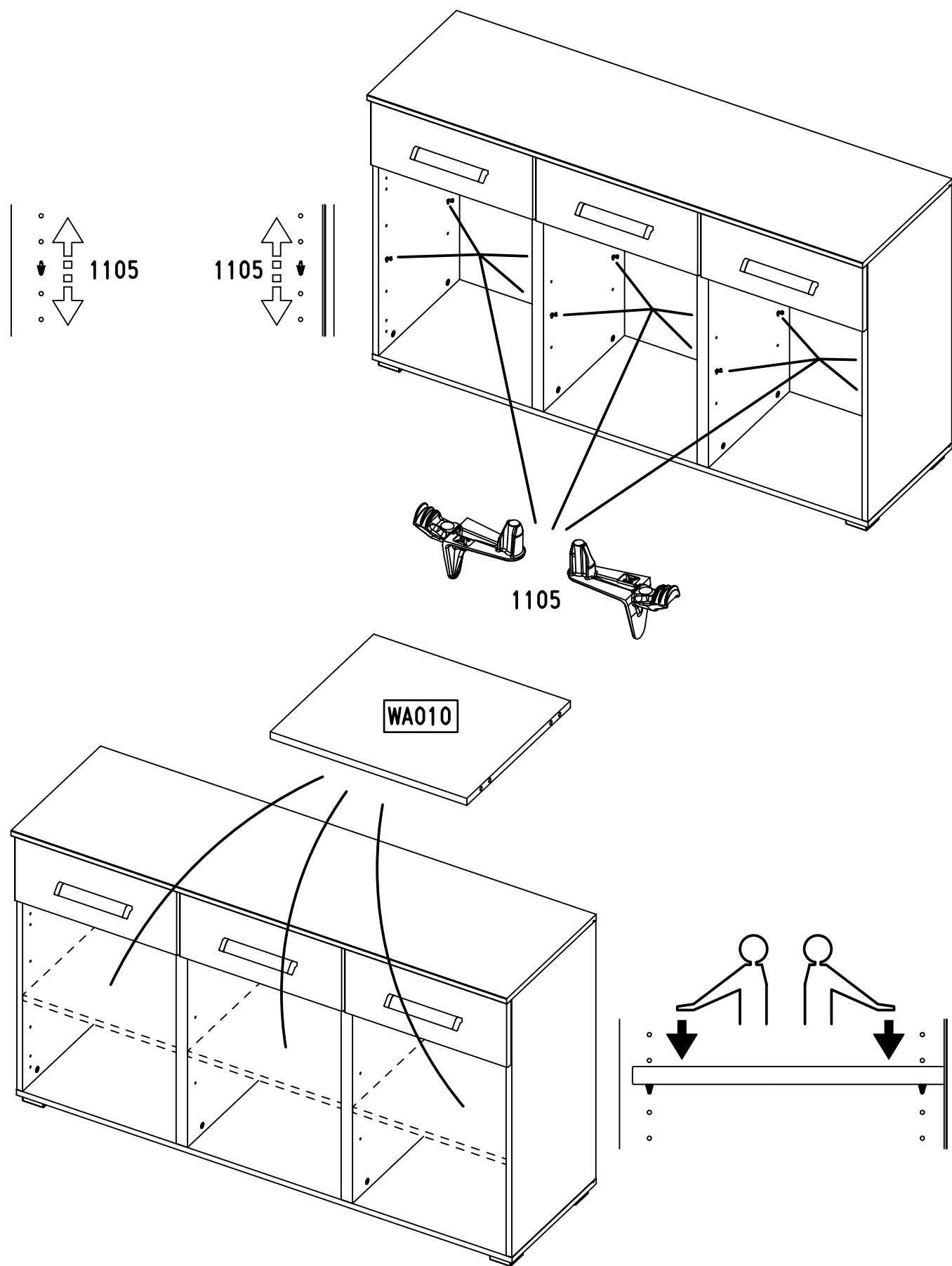
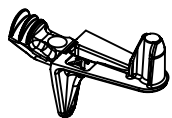
M4x9



M2137

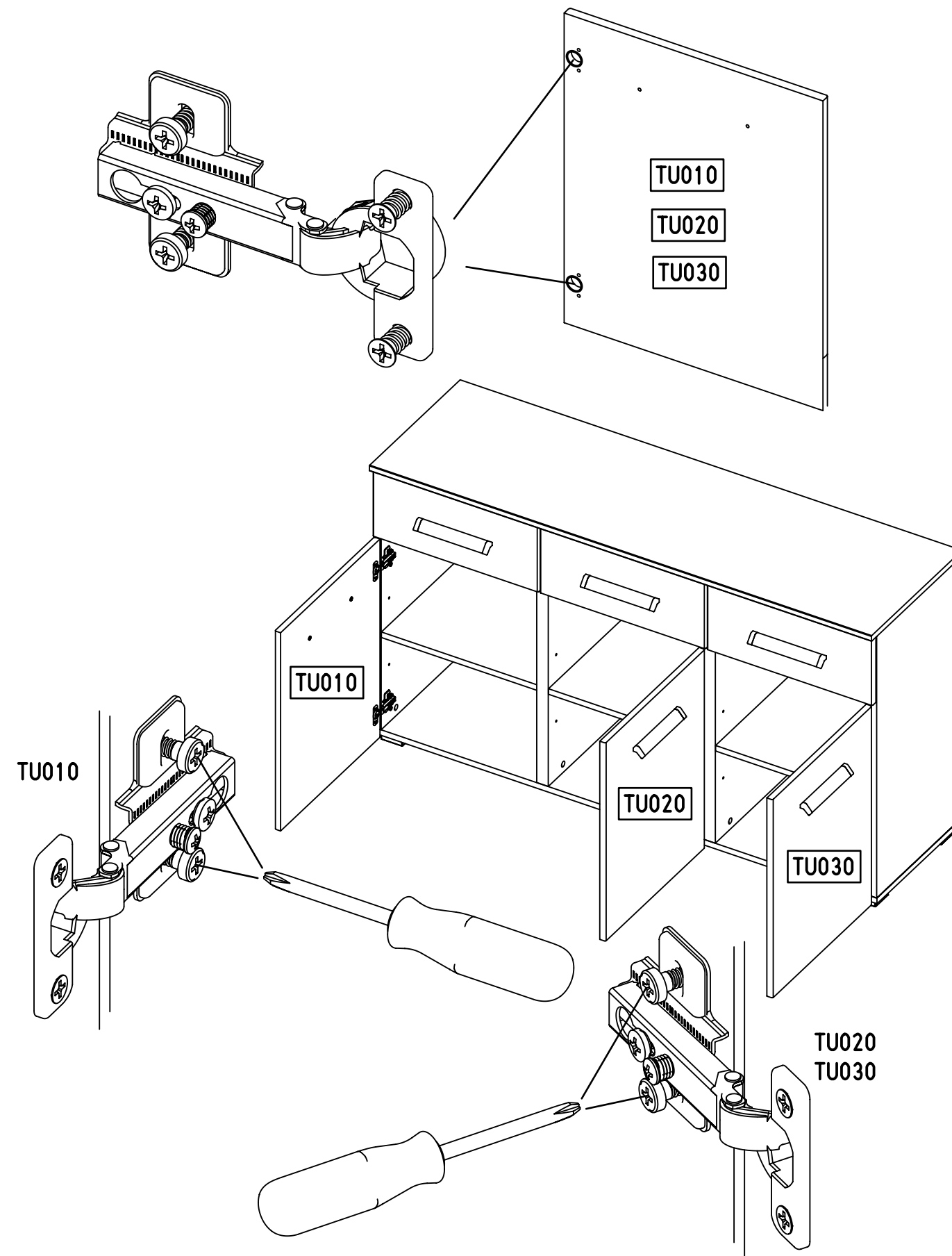
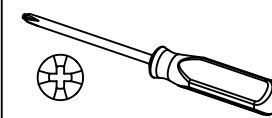
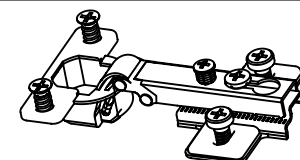
19

12x 1105



20

4x 130



21

