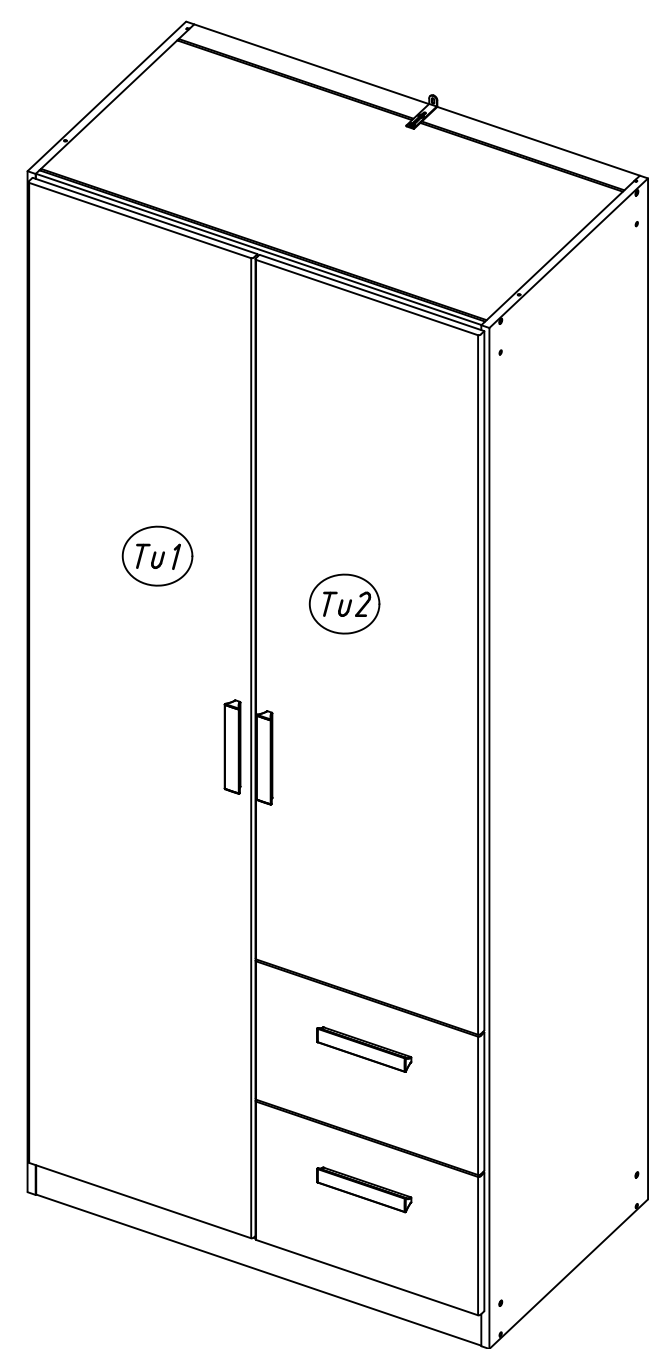
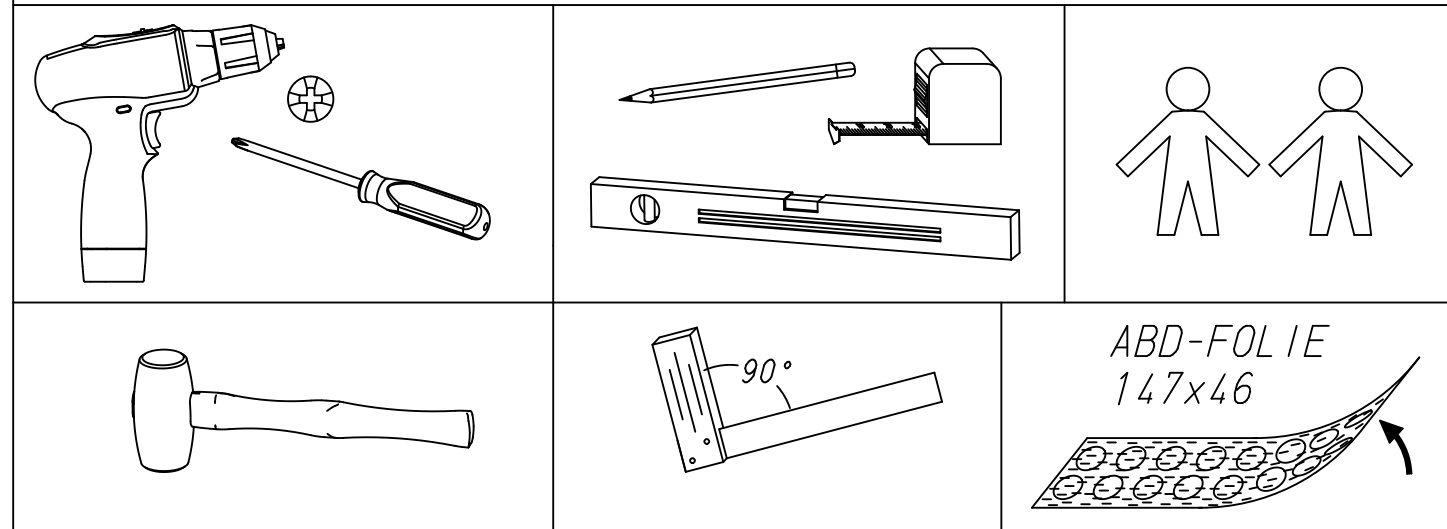
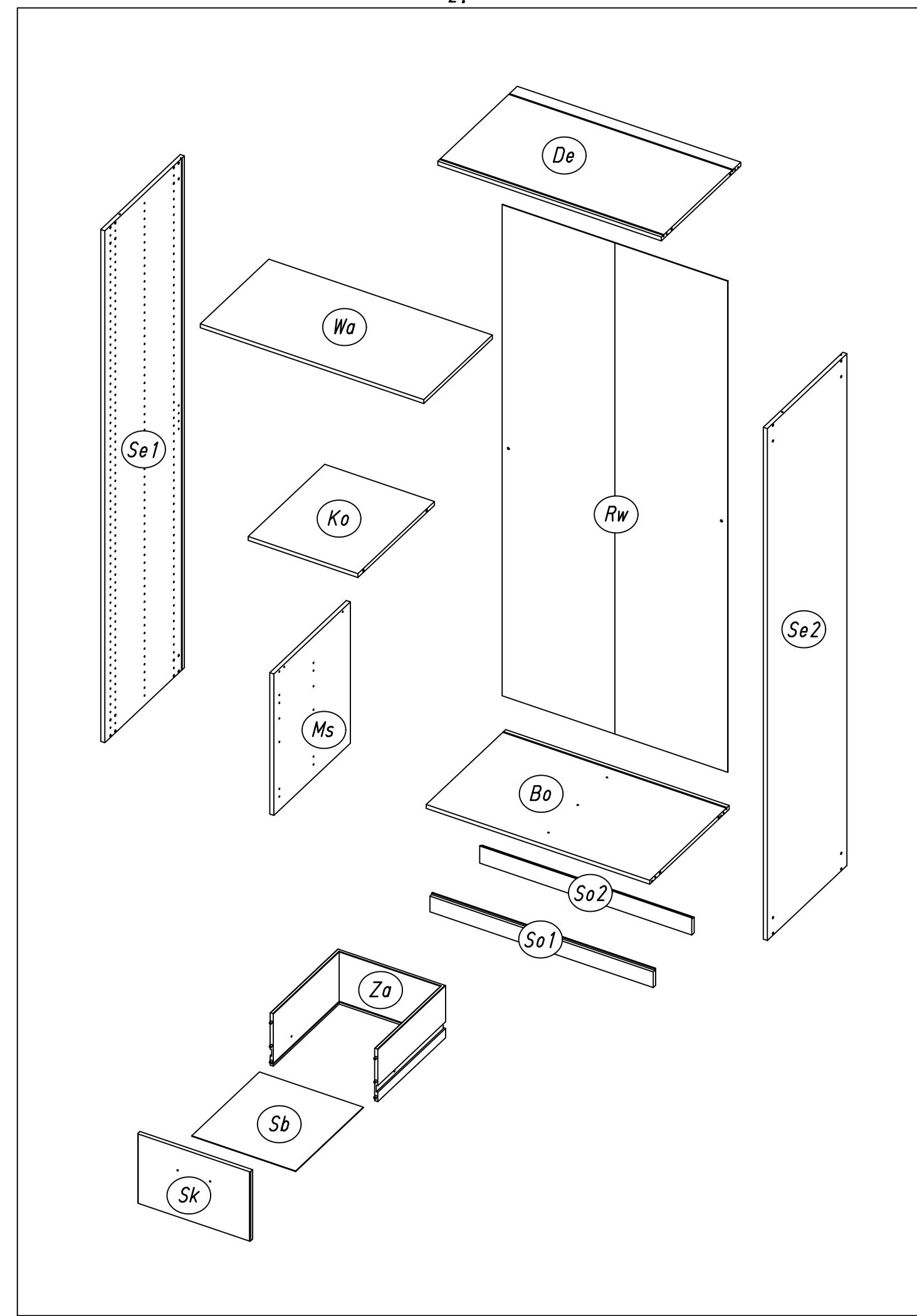


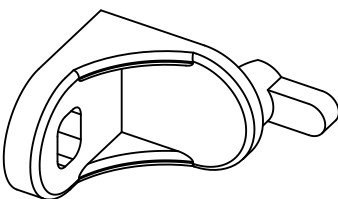
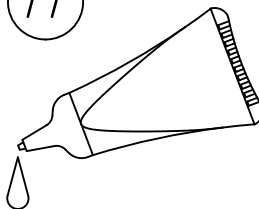
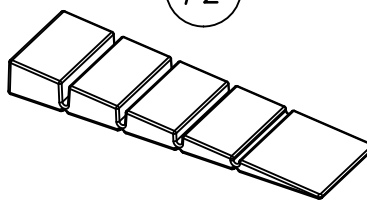
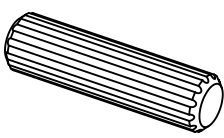
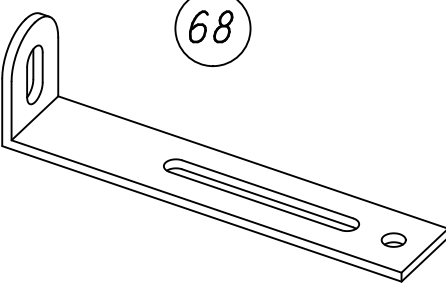
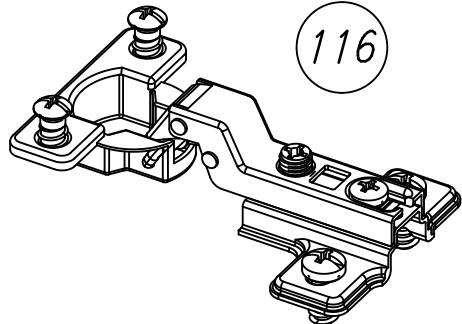
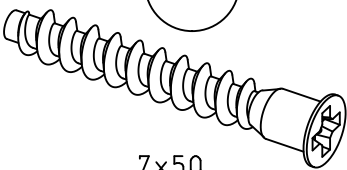
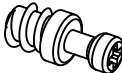
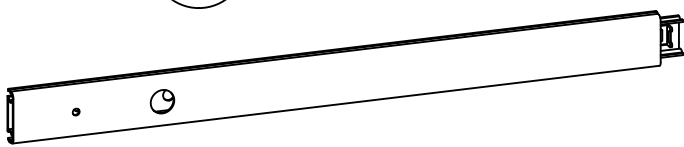
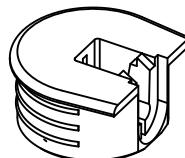
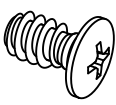
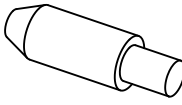
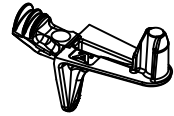
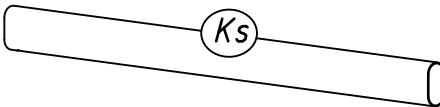
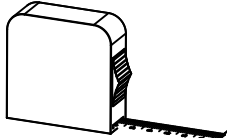
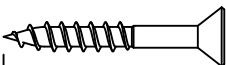
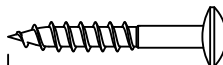
1.

M2336_03



2.



 1		 11		 12 55x16x6	
 18 8x30		 68		 116	
 201 4x15		 205 3,5x15		 227 6x10,5	
 233 7x50					
 249		 259 342x27x9,5		 274	
 279					
 568 M4x9		 779 6,5x12		 807 5/8x7,5/20	
 1105		 Ks			
					
					
					
					
					

1

11

So1

So2

Bo

20 Min

2

11

5.

1.

11

Za

Sb

2.

3.

Sk

4.

Sk

Sb

Za

3

4x

18

8x30

6.

18

Bo

10mm

18

4

2x

233

7x50

233

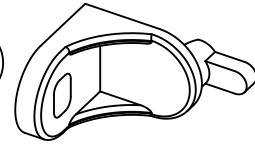
Se1

Bo

7.

5

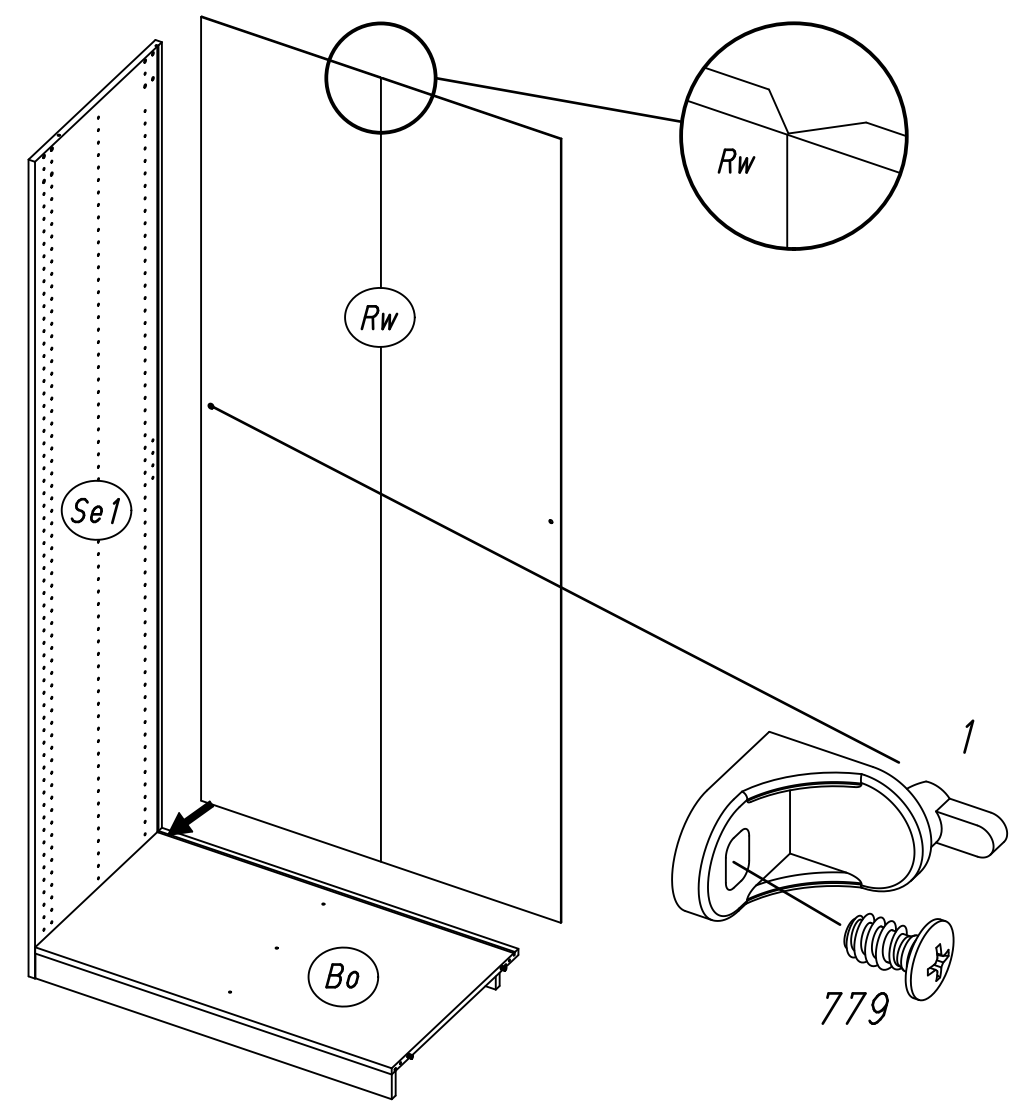
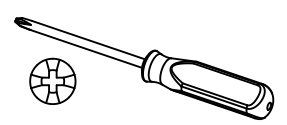
1x 1



1x 779

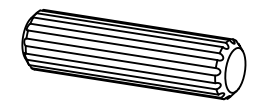


6,5x12

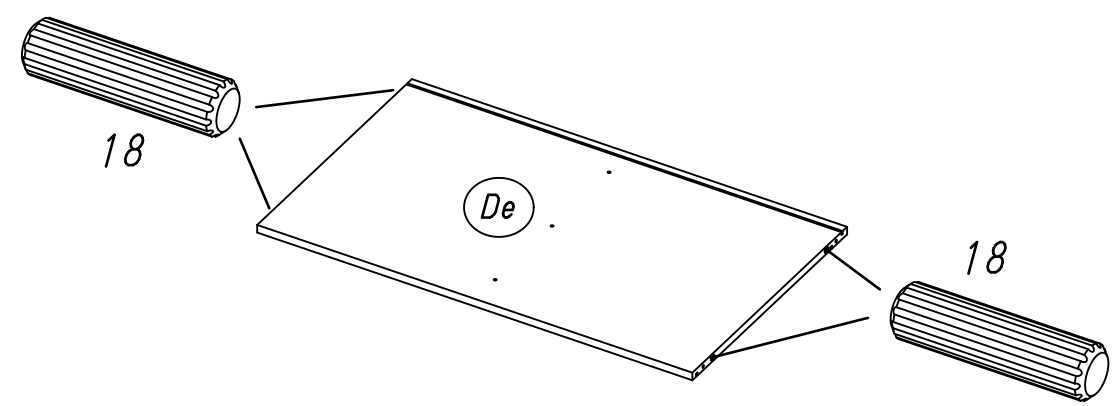


6

4x 18



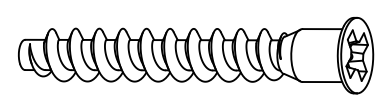
8x30



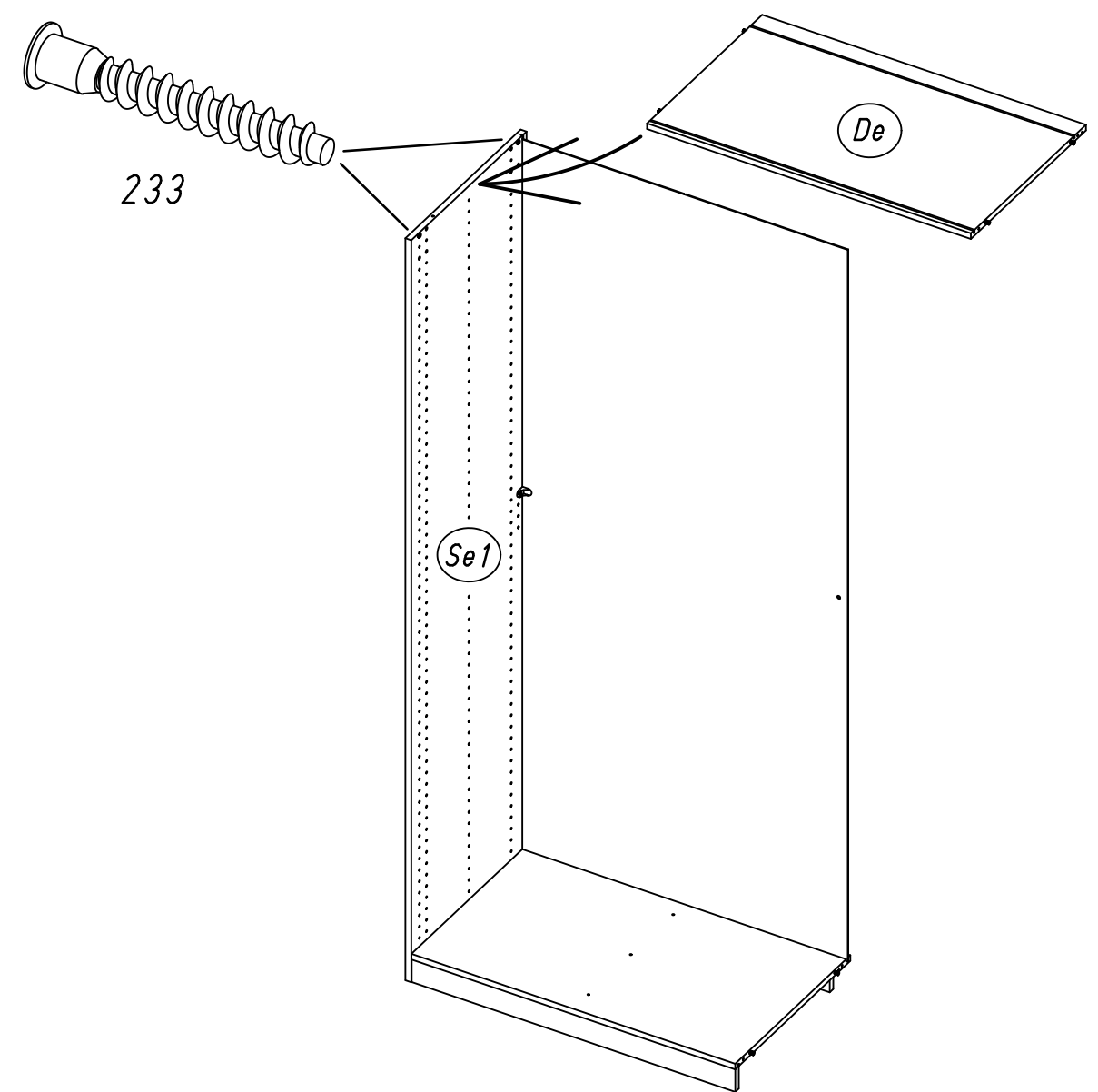
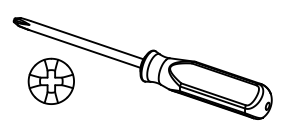
8.

7

2x 233



7x50

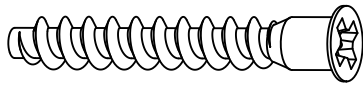


9.

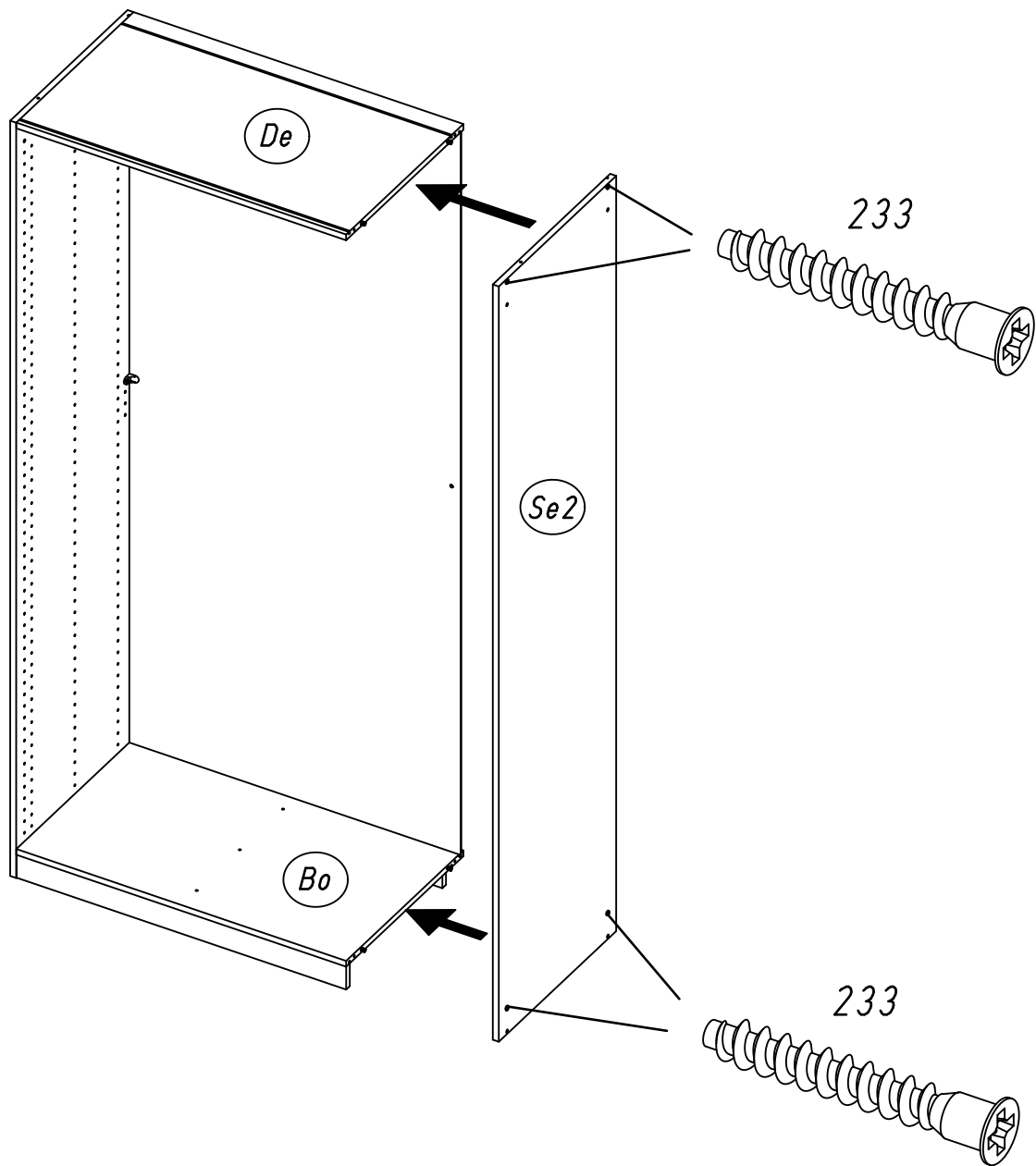
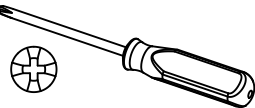
8

4x

233



7x50

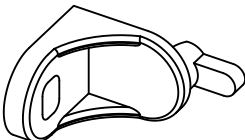


10.

9

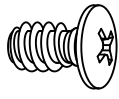
1x

1

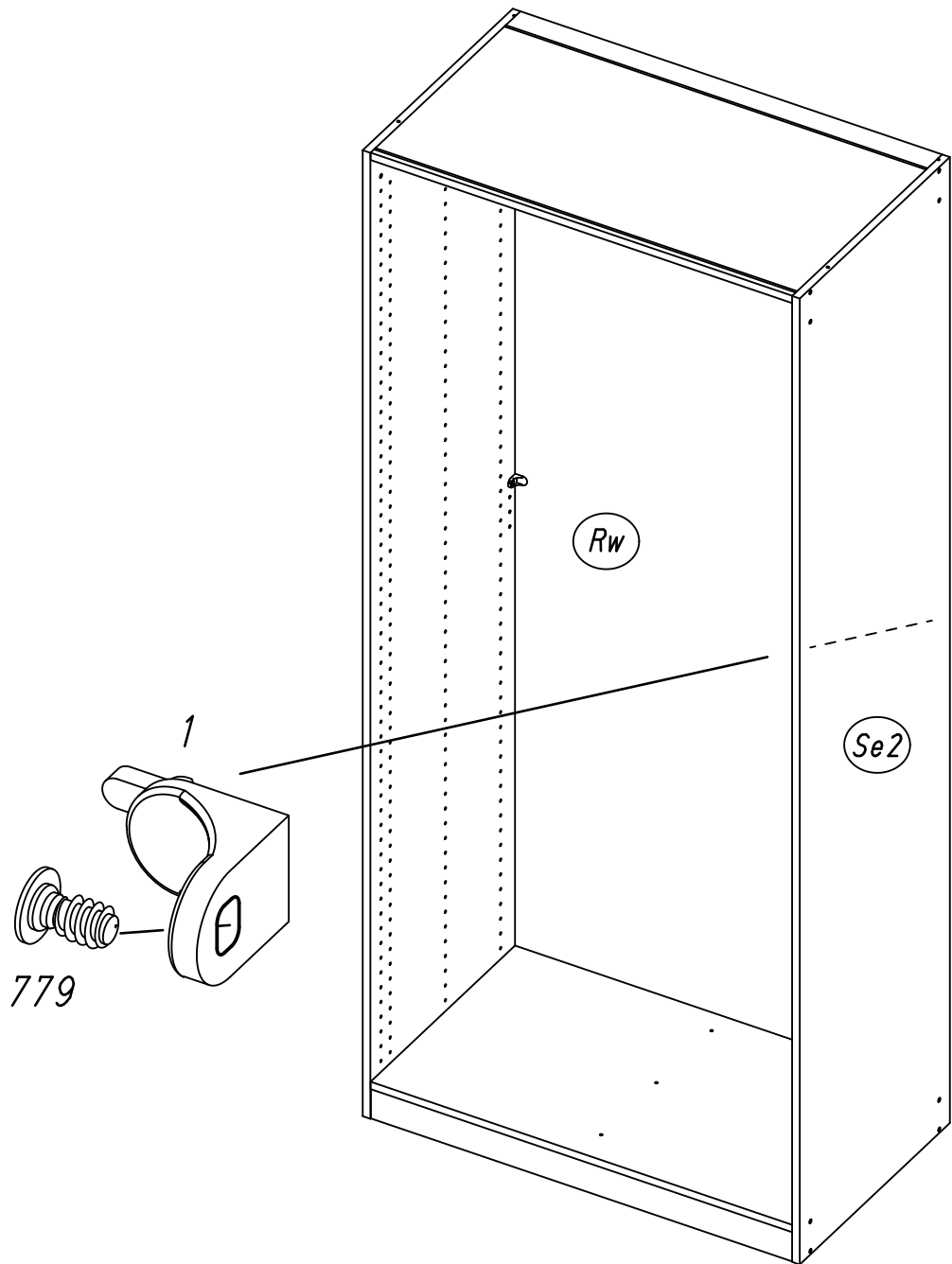
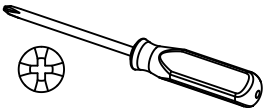


1x

779



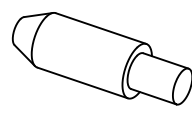
6,5x12



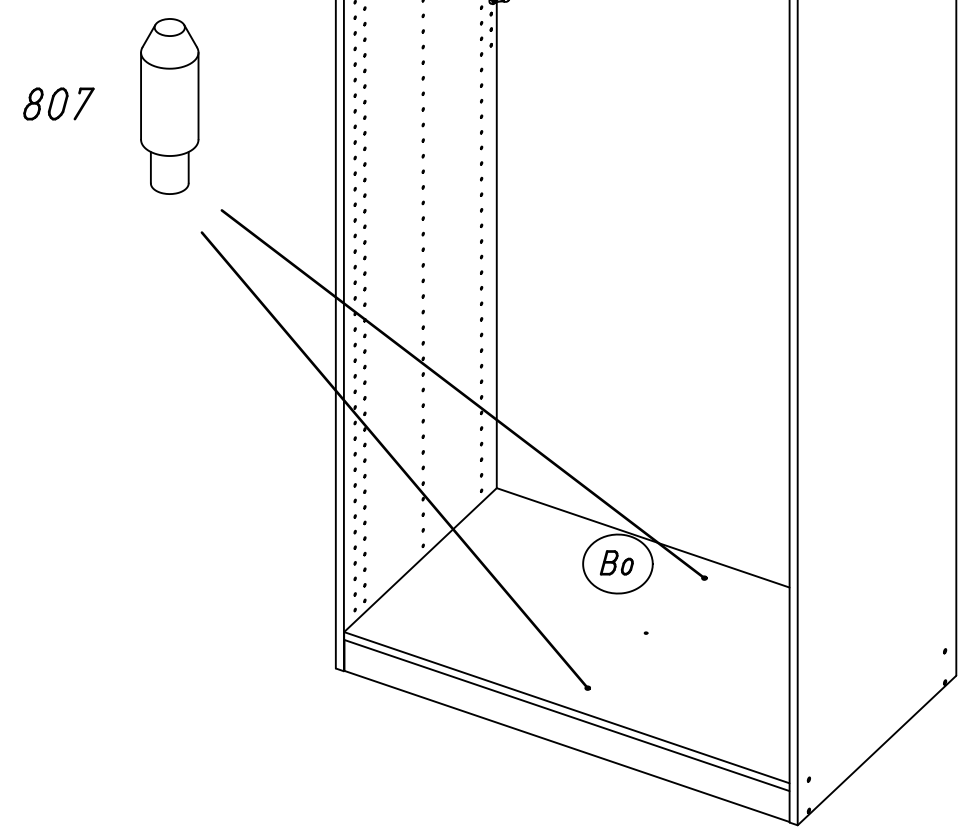
11.

10

2x 807

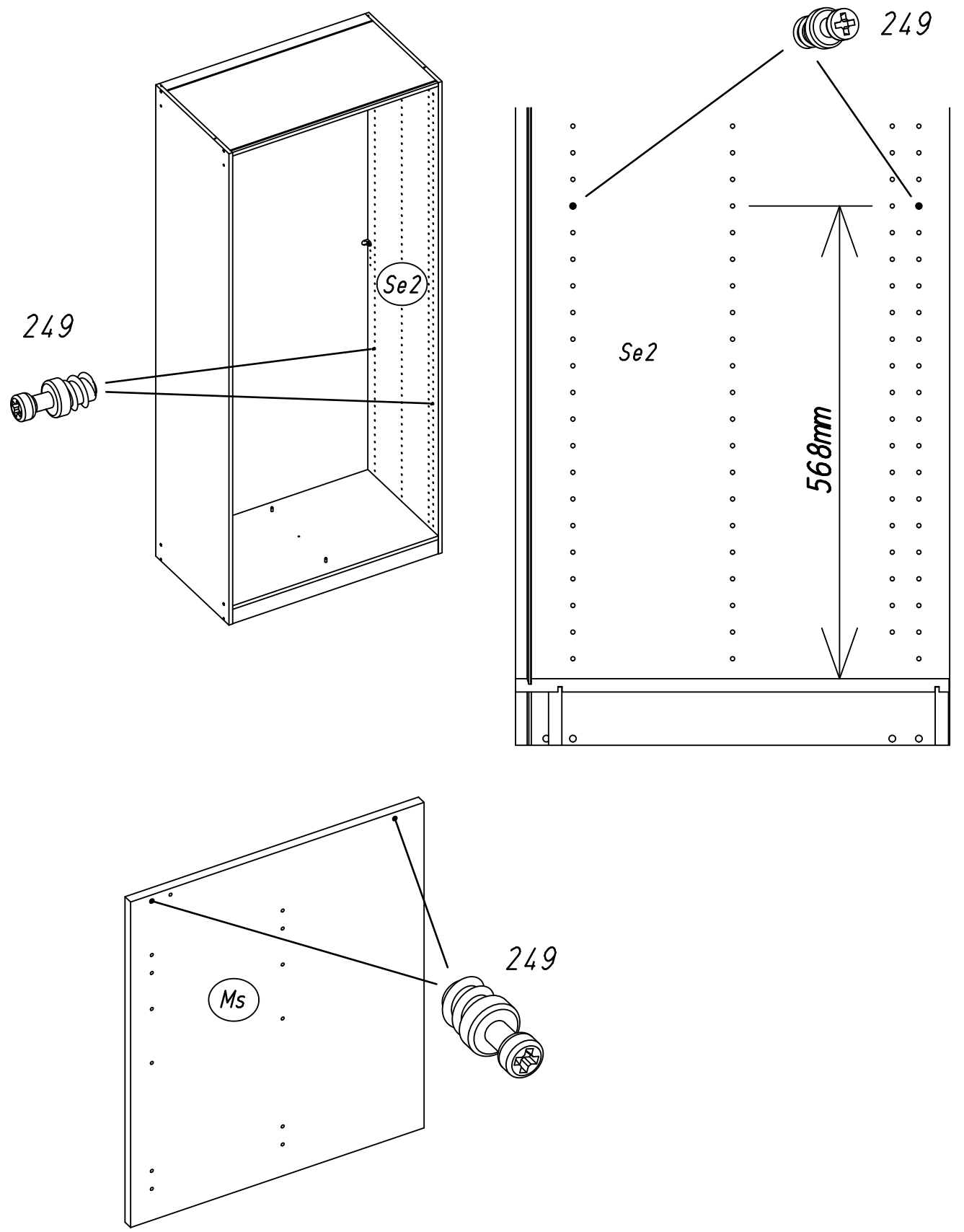
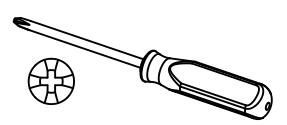
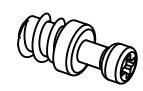


5/8x7,5/20



12.

4x 249



13.

12

4x

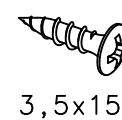
227



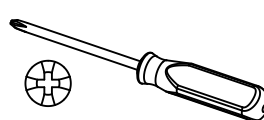
6x10,5

2x

205

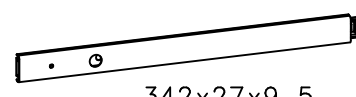


3,5x15

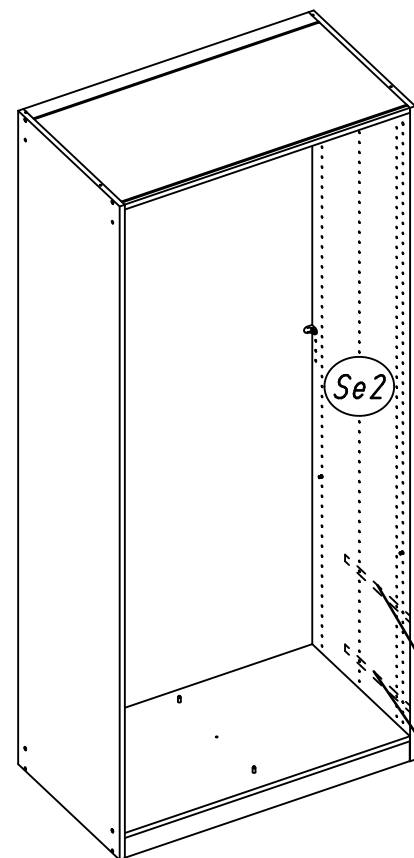


2x

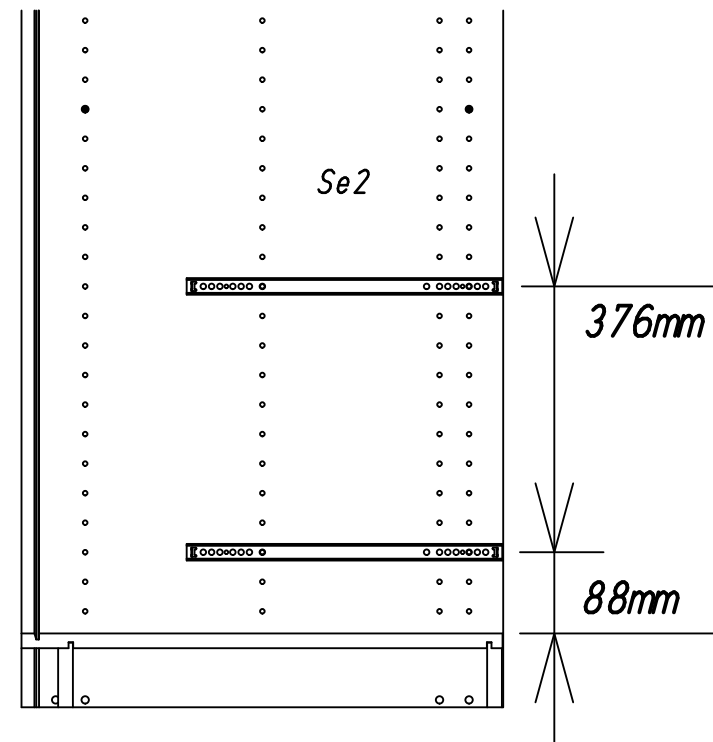
259



342x27x9,5



Se2

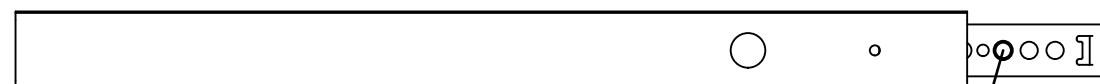


Se2

376mm

88mm

259



227

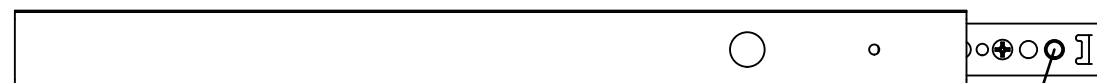
1.



2.



227



3.



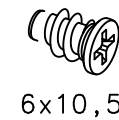
205

14.

13

4x

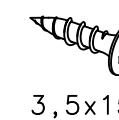
227



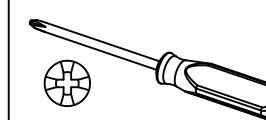
6x10,5

2x

205

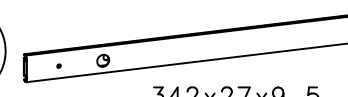


3,5x15

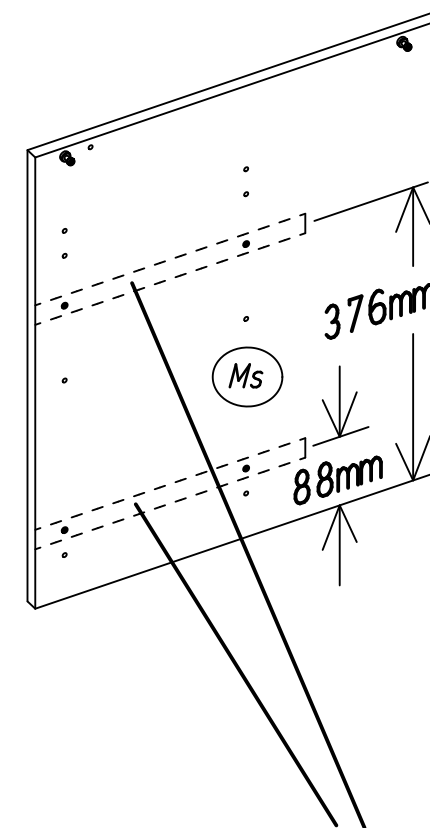


2x

259



342x27x9,5

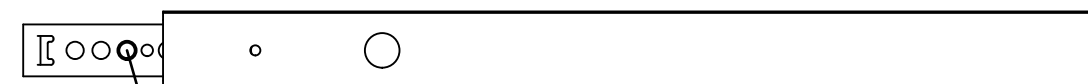


Ms

376mm

88mm

259



1.

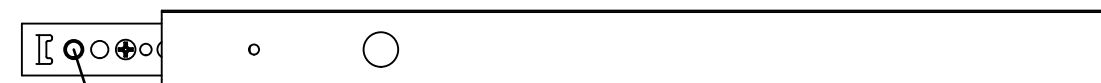


227



227

2.



205



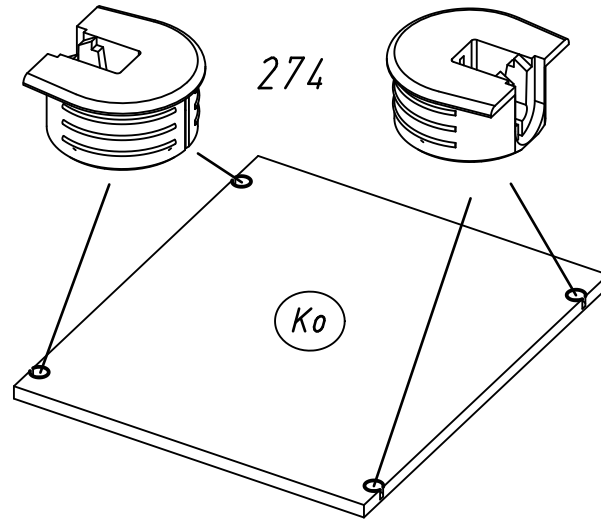
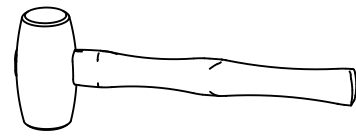
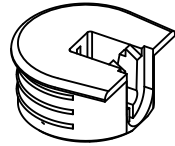
3.

15.

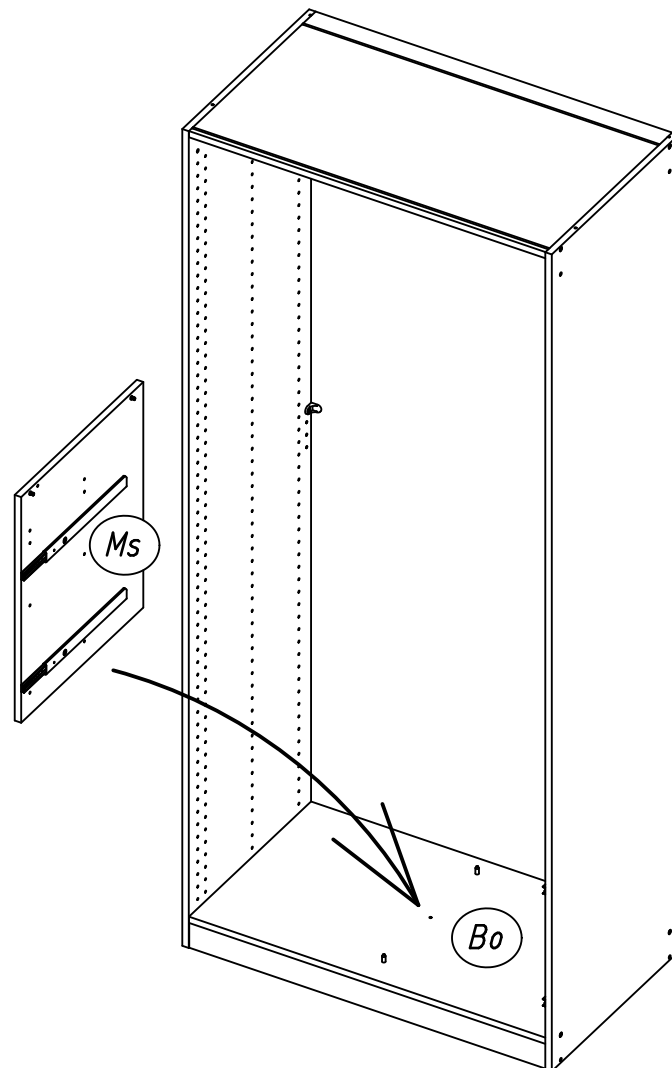
14

4x

274



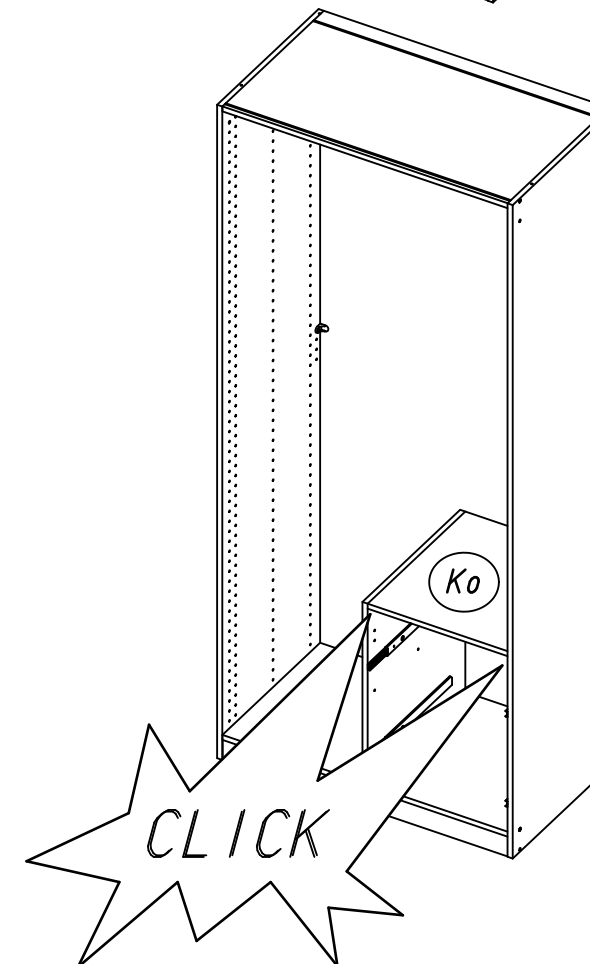
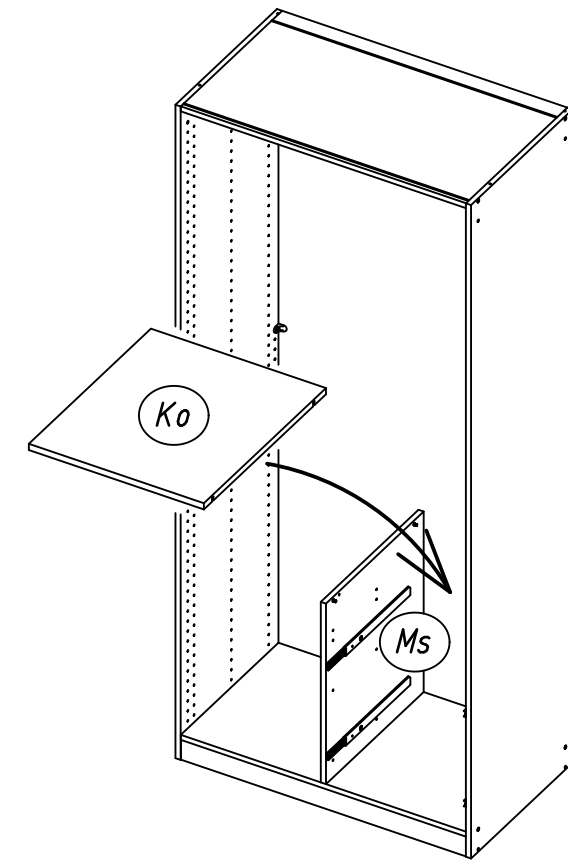
15



M2336

16.

16

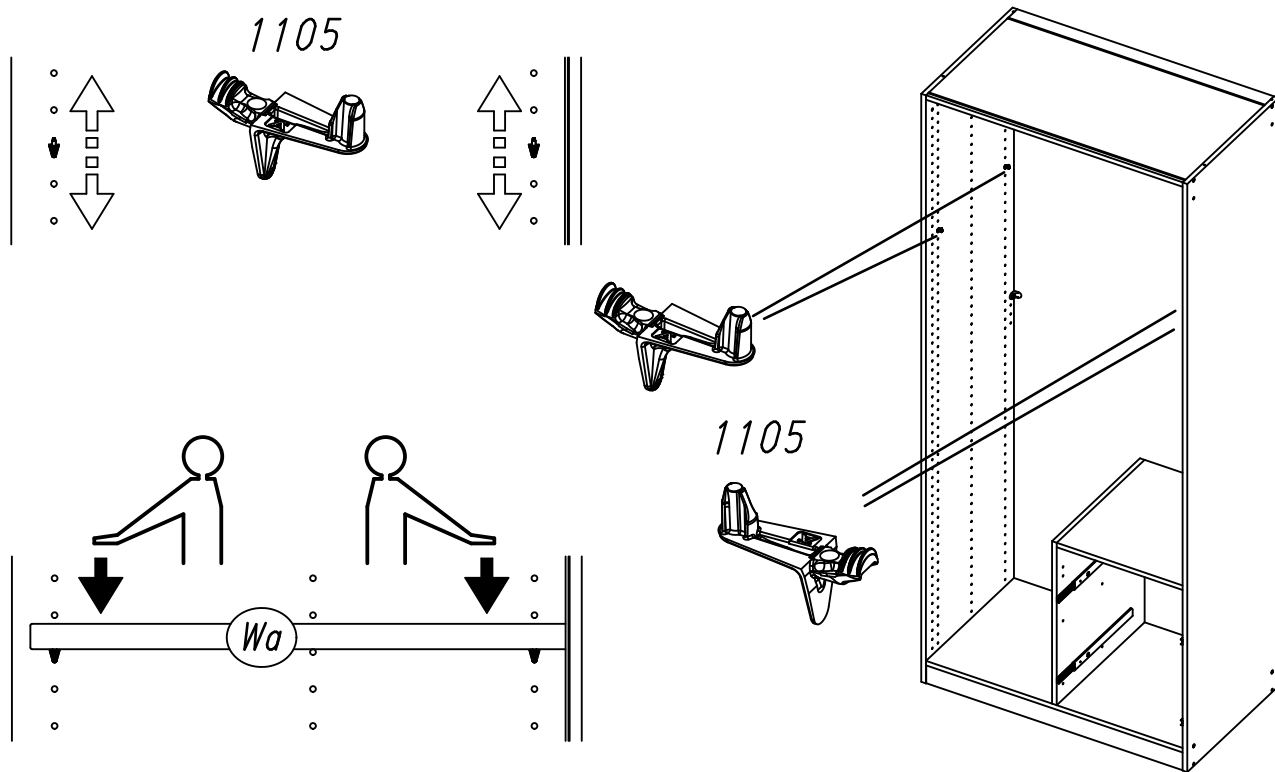
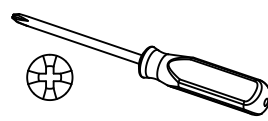
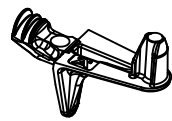


M2336

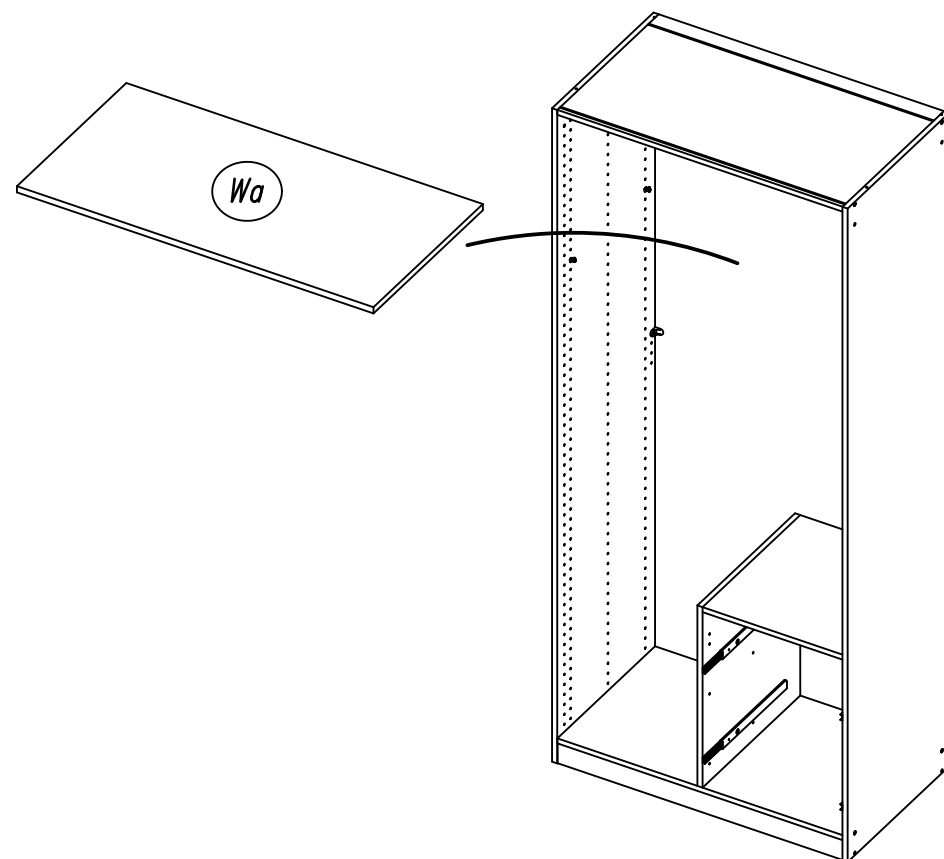
17.

17

4x 1105



18



M2336

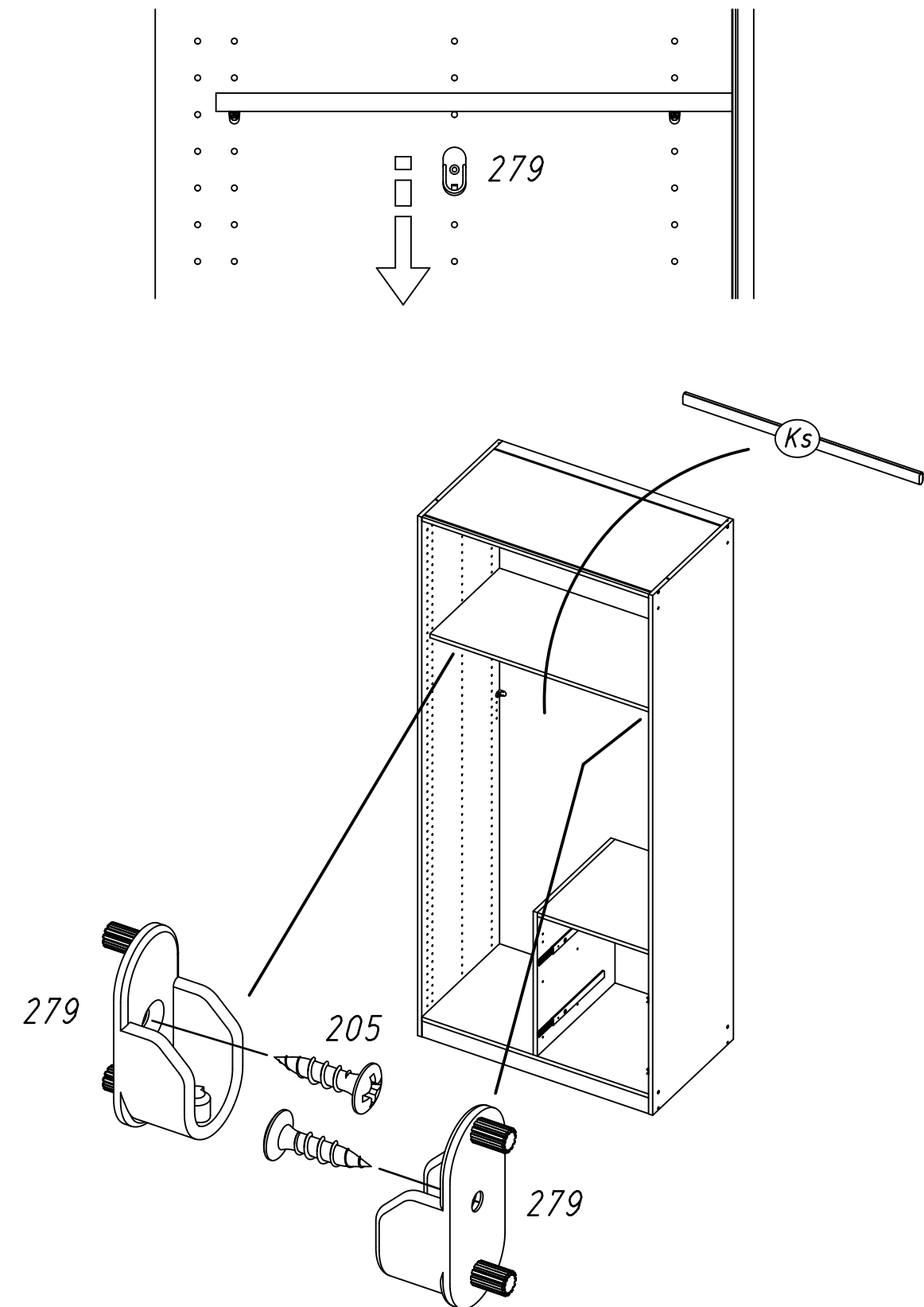
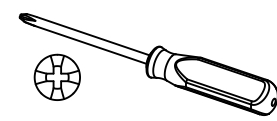
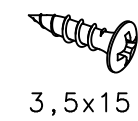
18.

19

2x 279



2x 205



M2336

19.

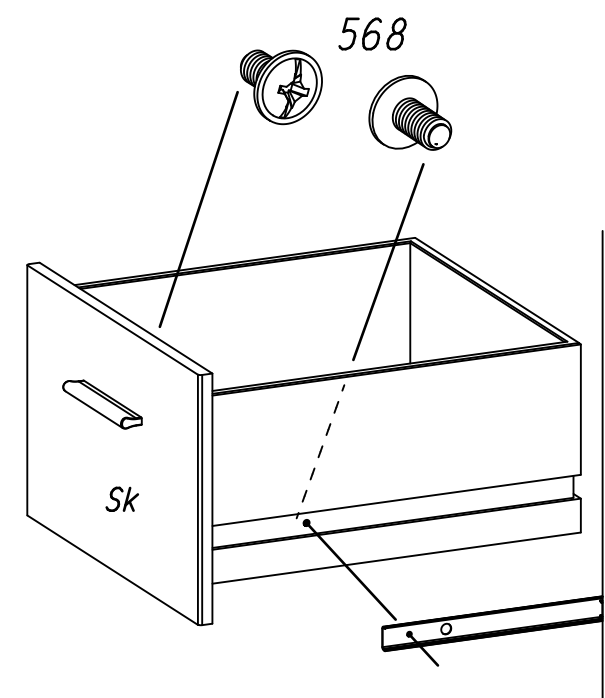
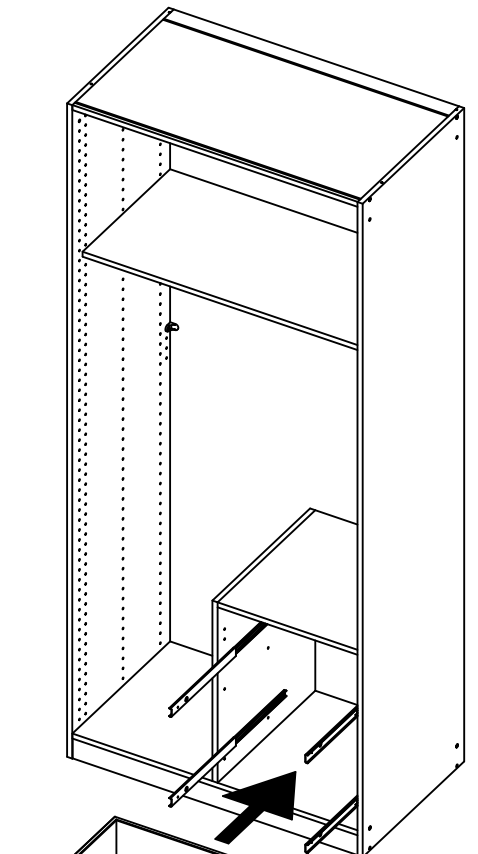
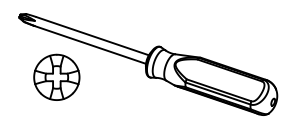
20

4x

568



M4x9

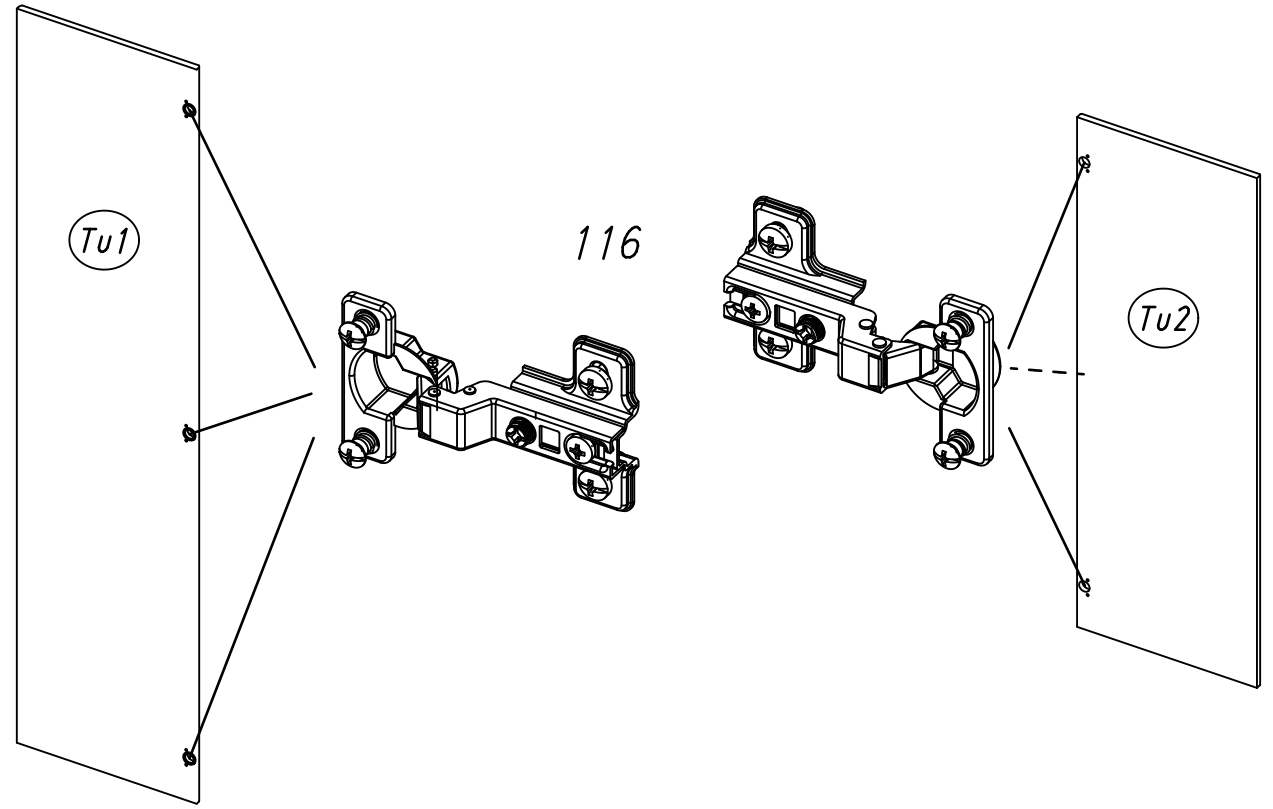
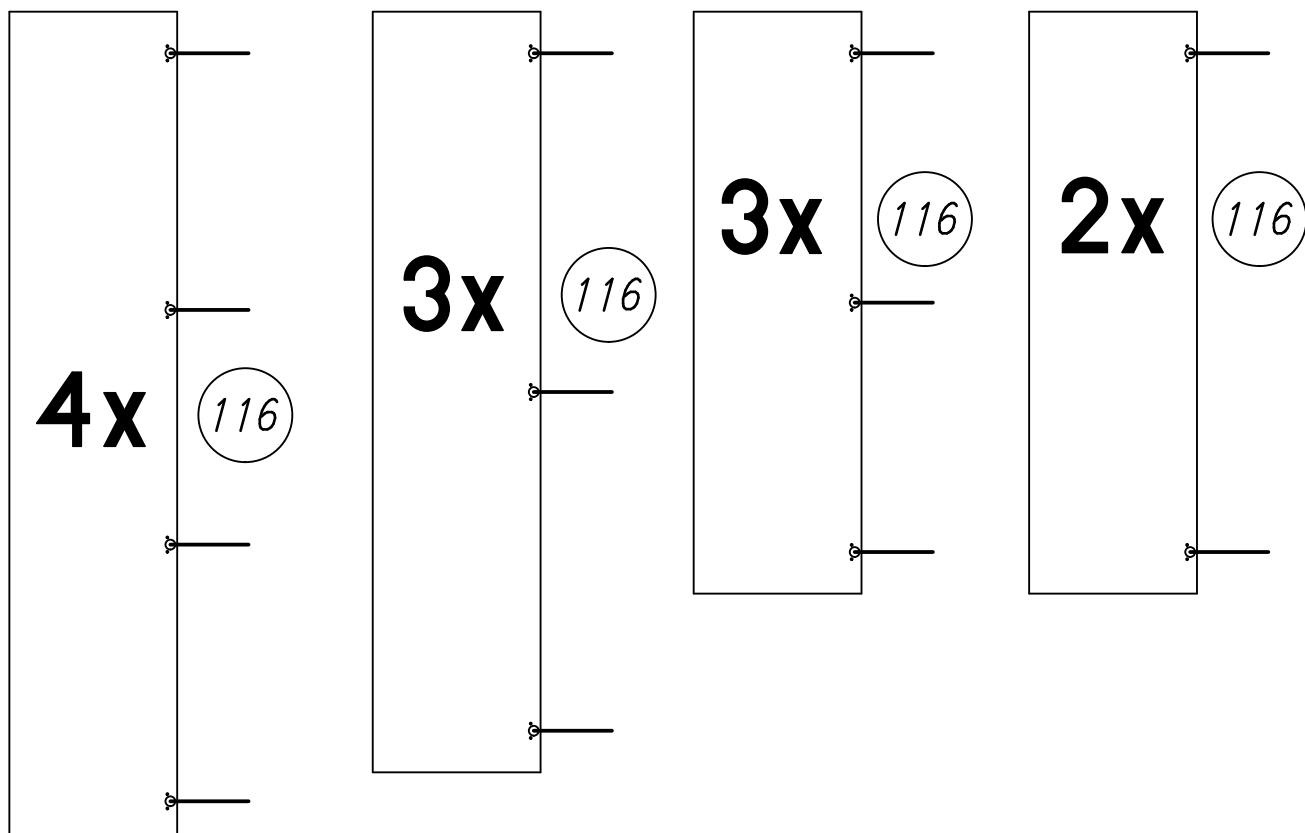
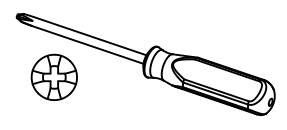
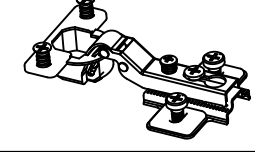


M2336

20.

21

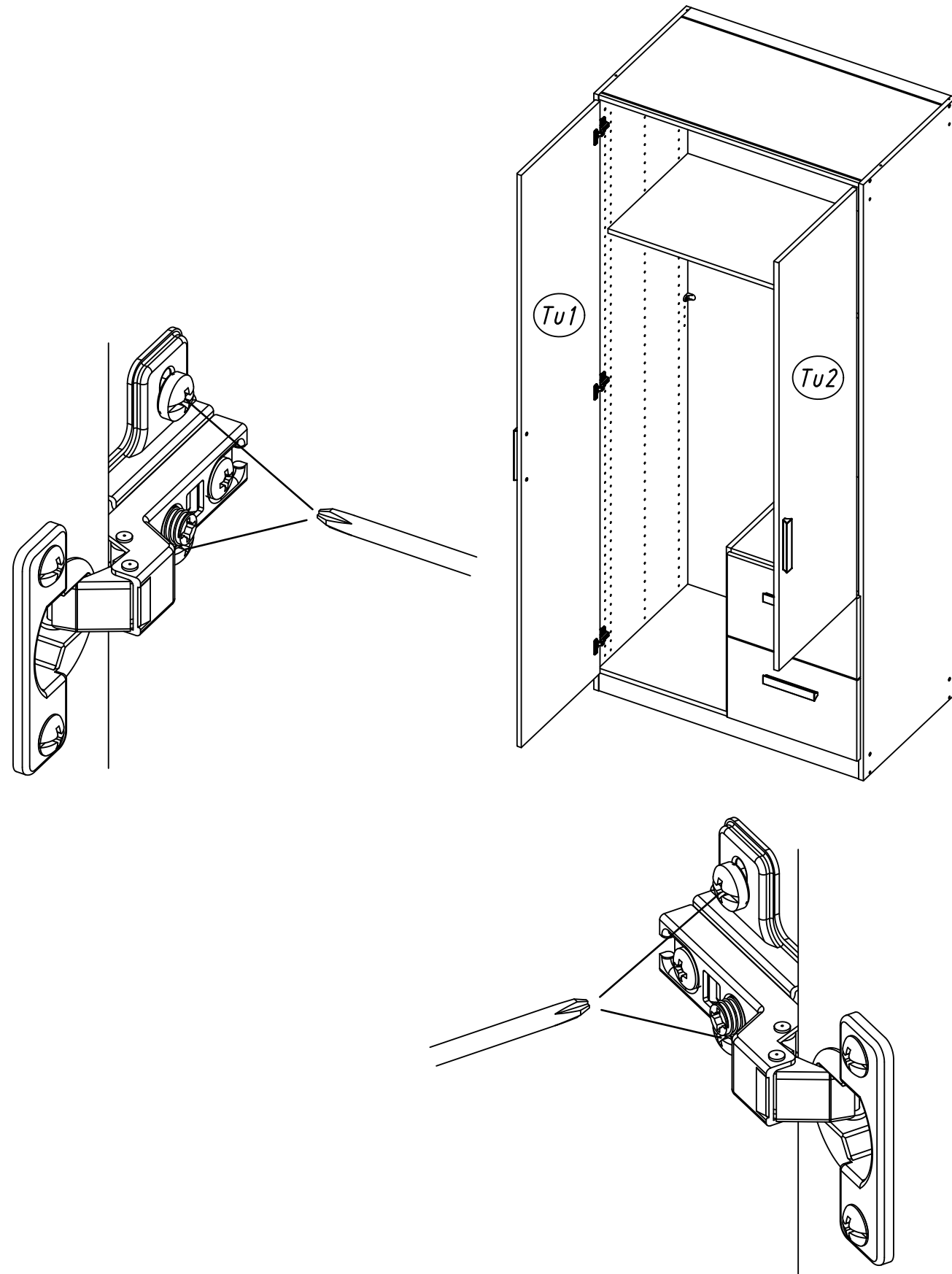
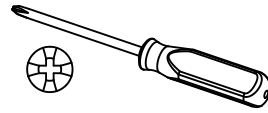
116



M2336

21.

22



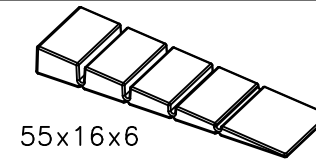
M2336

22.

23

2x

12

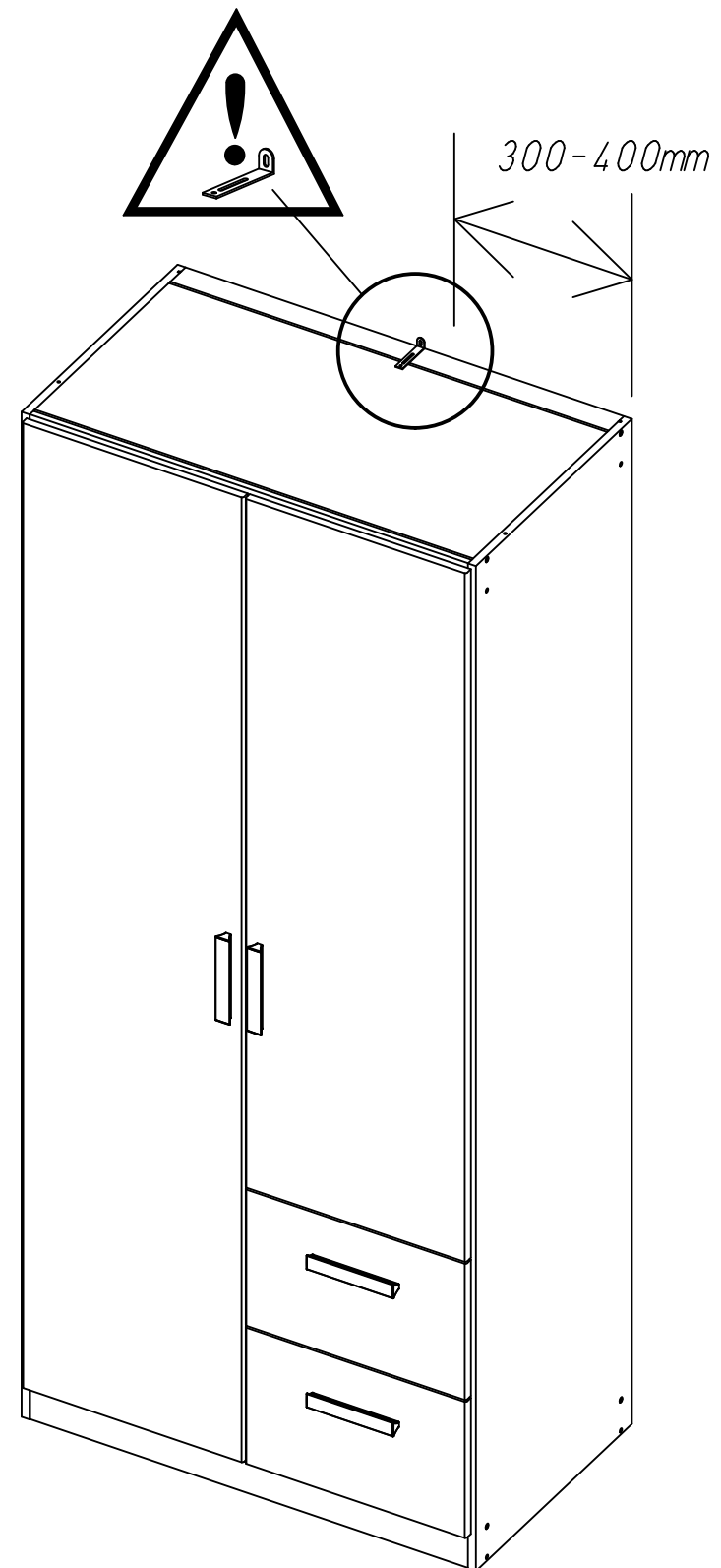


55x16x6



23.

24

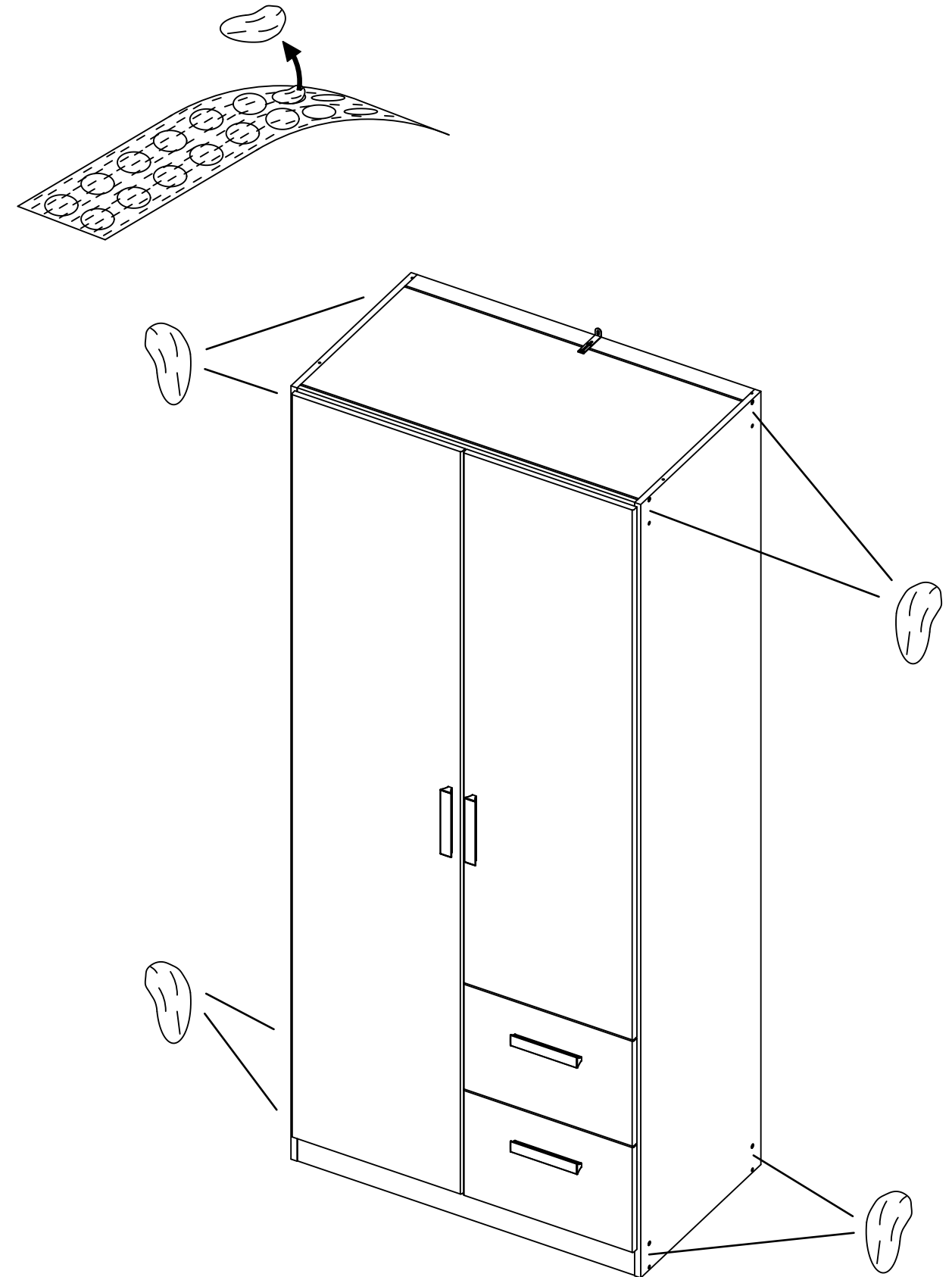
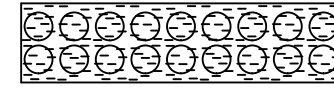


M2336

24.

25

ABD-FOLIE
147x46



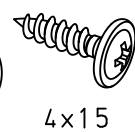
M2336

25.

26

2x

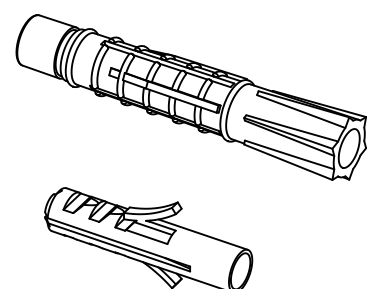
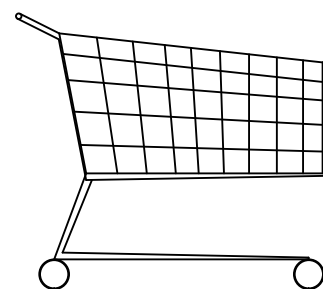
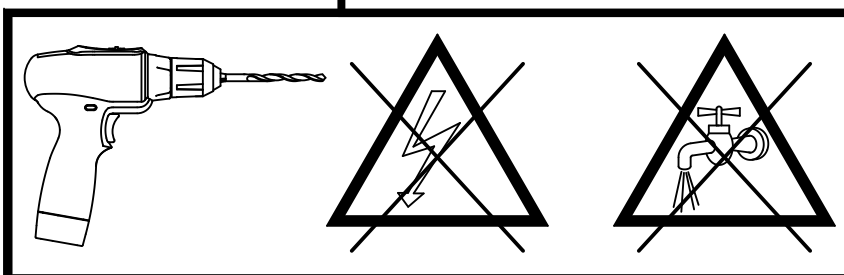
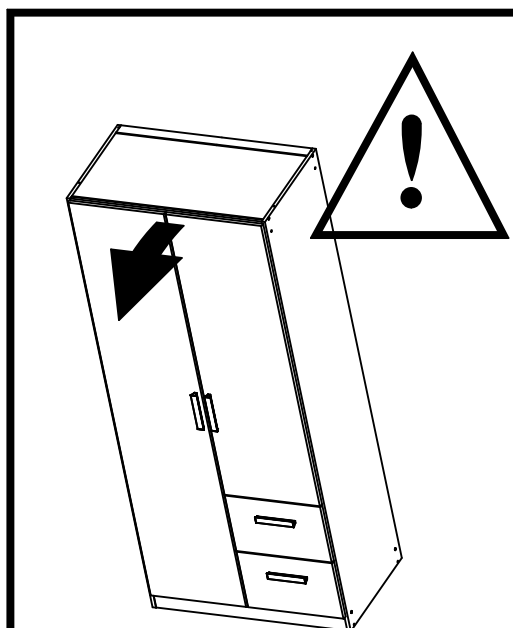
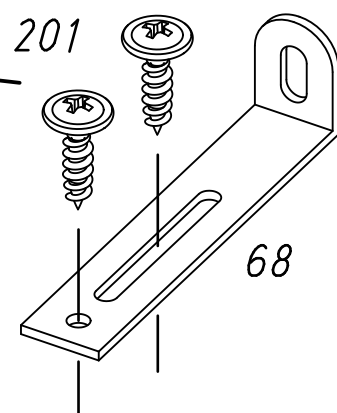
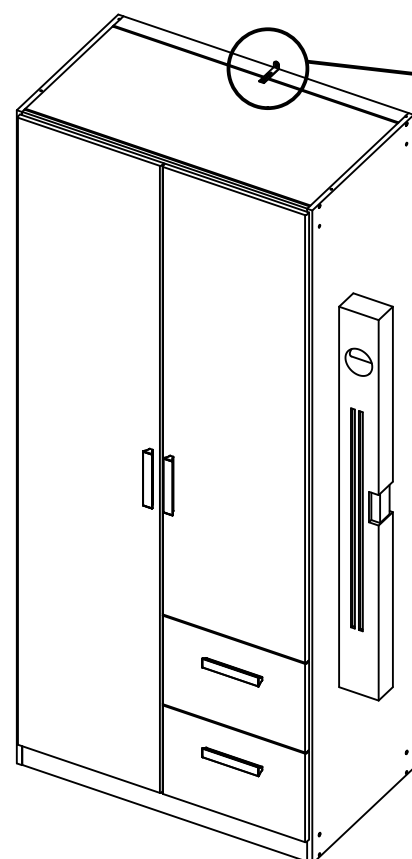
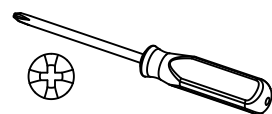
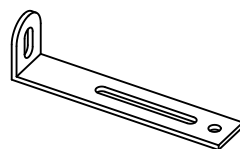
201



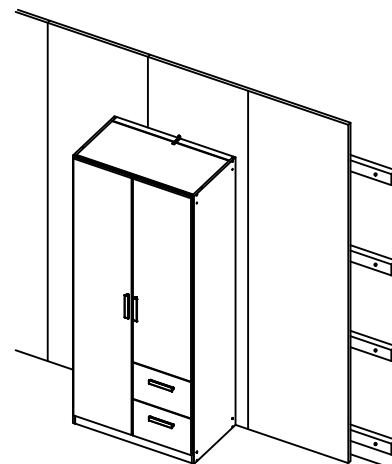
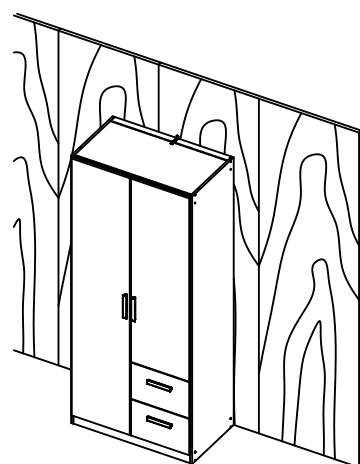
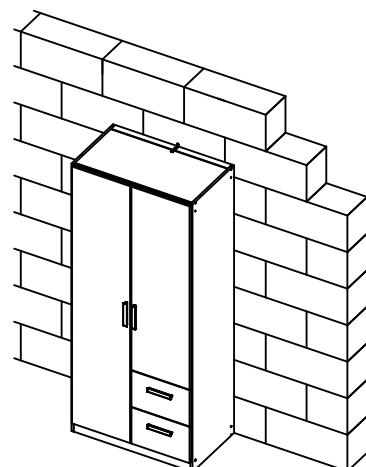
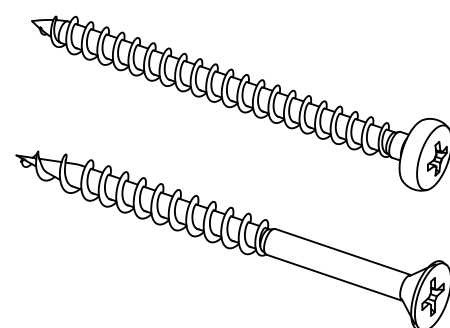
4x15

1x

68



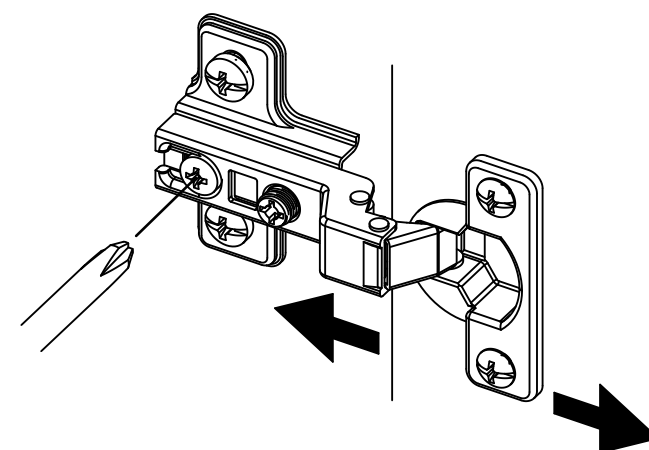
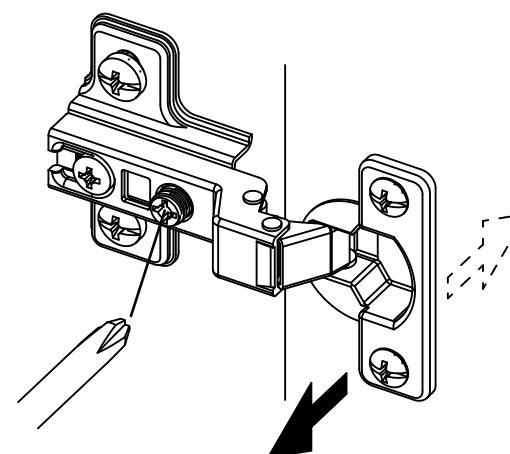
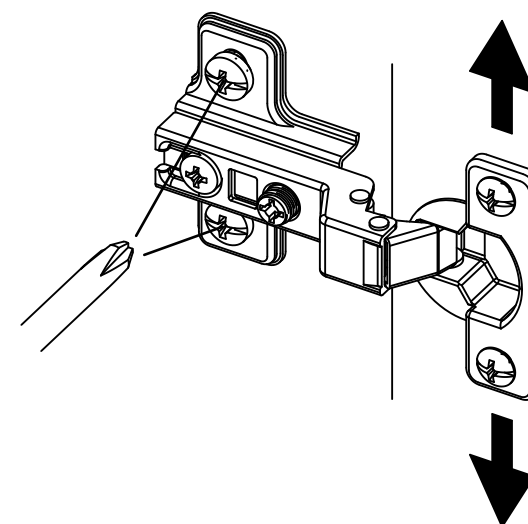
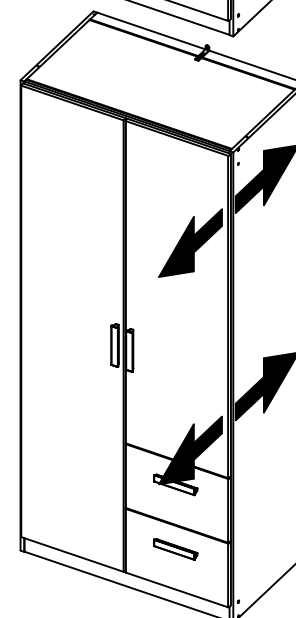
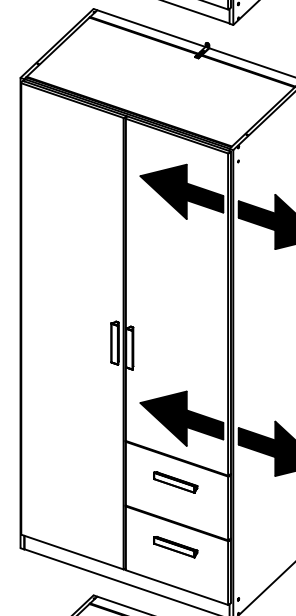
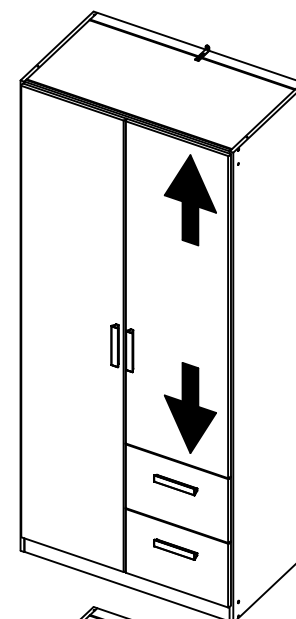
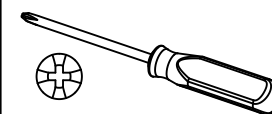
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M2336

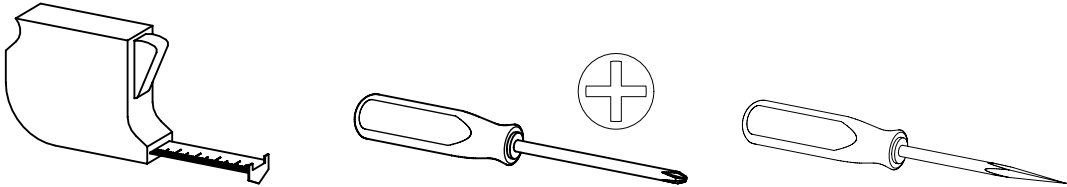
26.

27



M2336

ME480_11

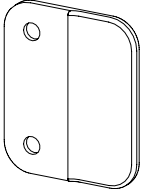
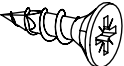
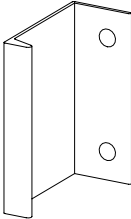
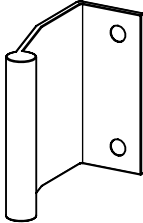
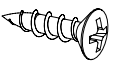


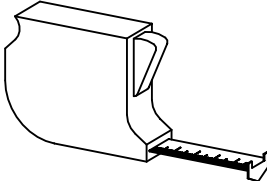




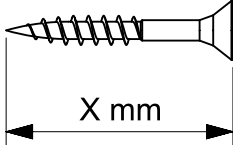
ME480

2.

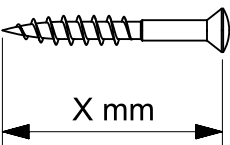
1x GR020 	2x 202 4,5x16 
1x GR010 	2x 208 3,5x15 
1x GR010 	2x 205 3,5x15 



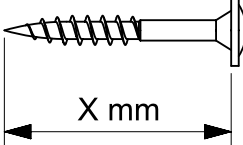
X mm



X mm



X mm



ME480

1

2x 208 3,5x15

1x GR010

1.

2.

3.

2

2x 205 3,5x15

1x GR010

1.

2.

3.

3

2x 202 4,5x16

1x GR020

1.

2.

3.

4

2x 208 3,5x15

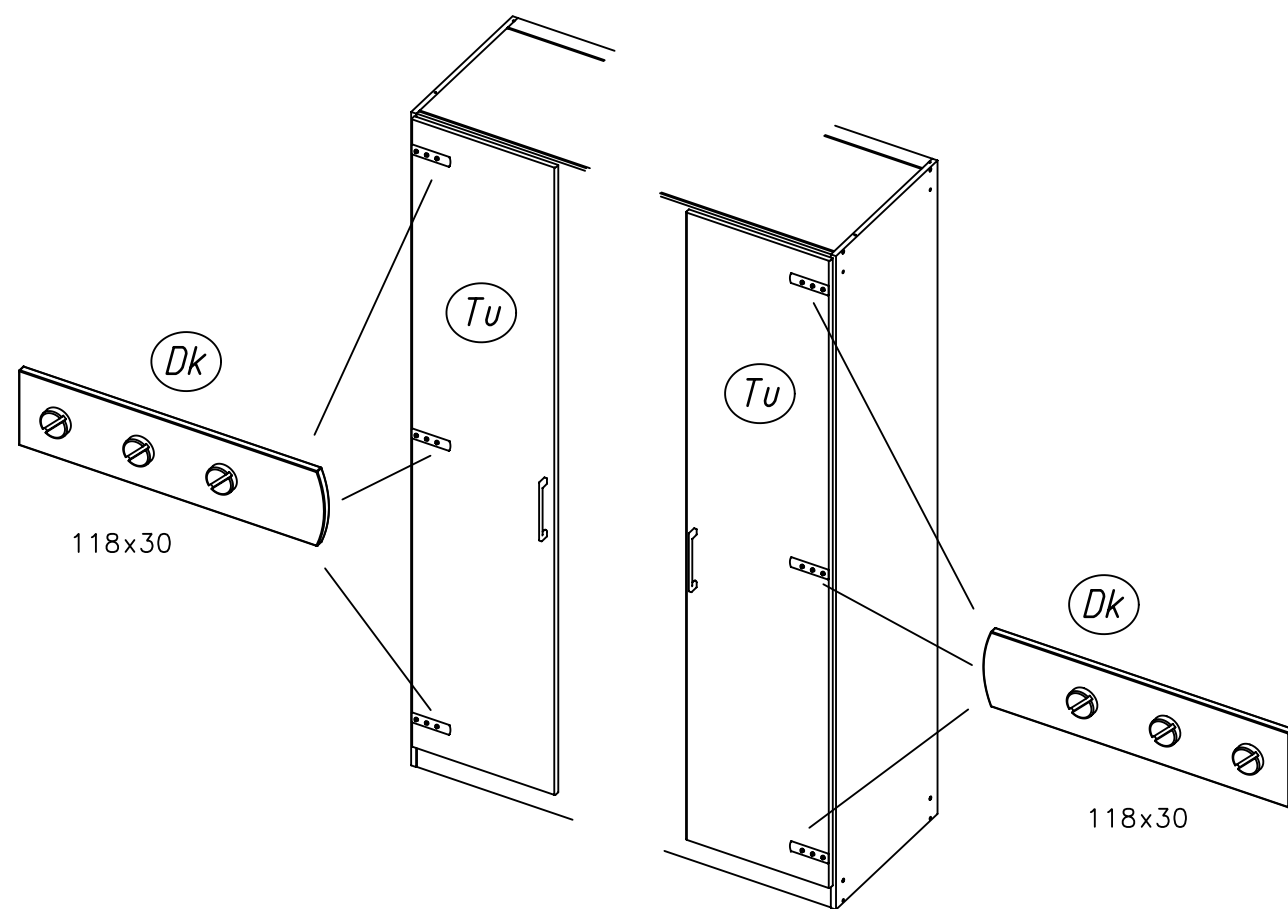
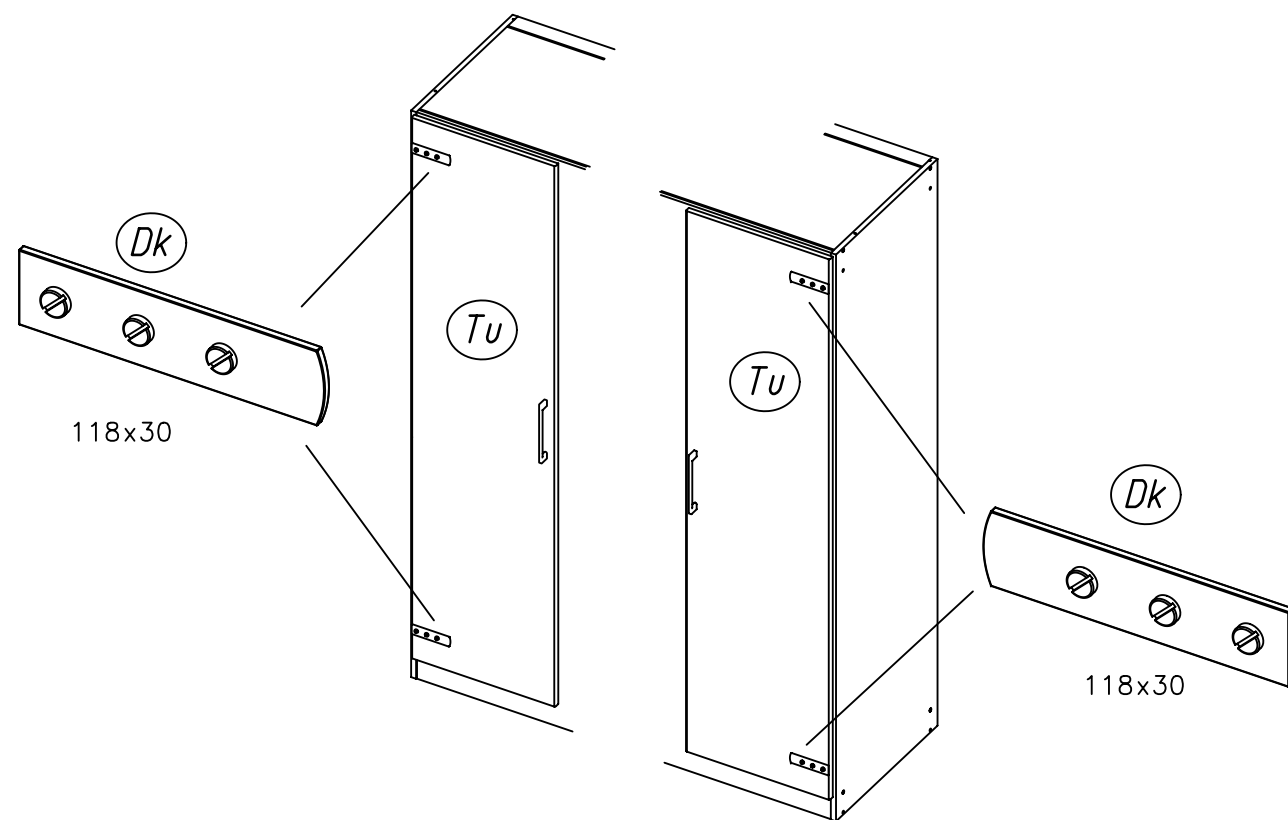
1x GR010

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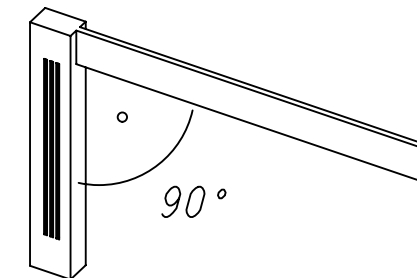
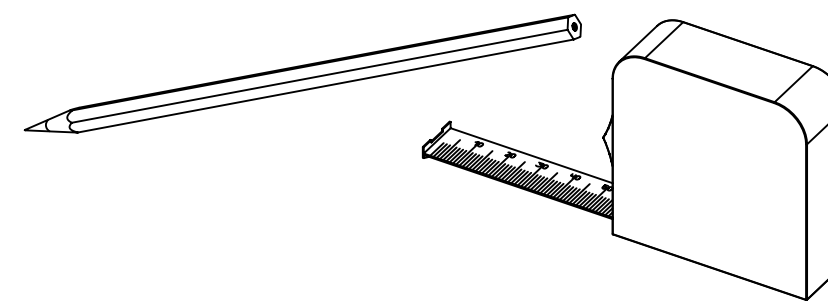
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1.

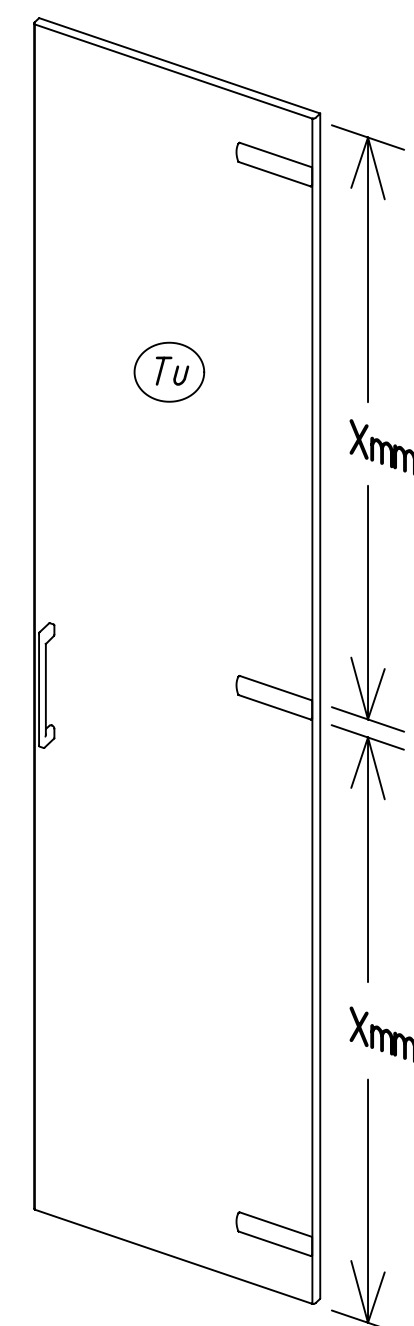
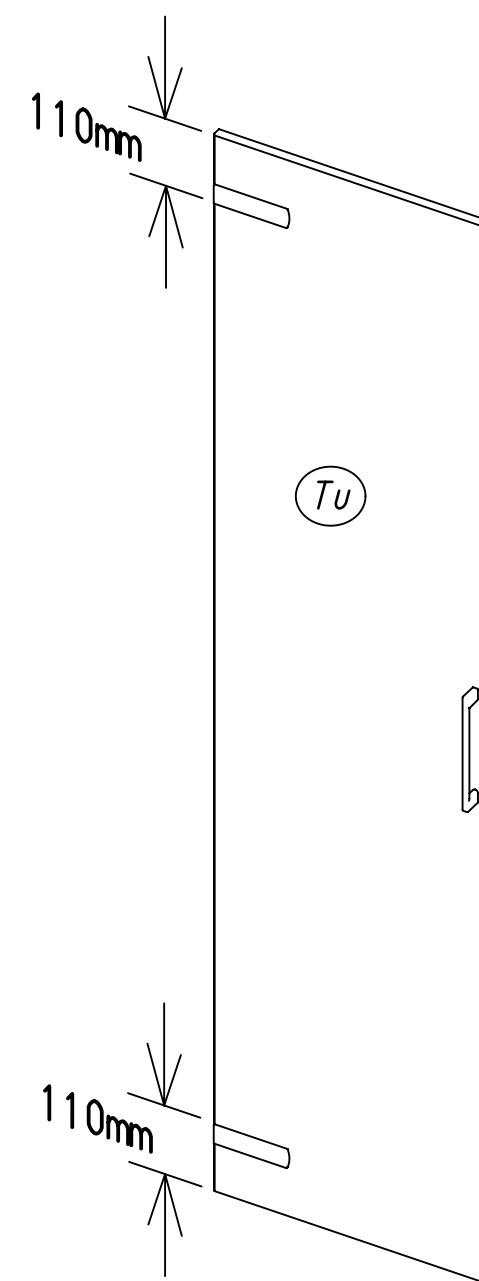
MZ101_01



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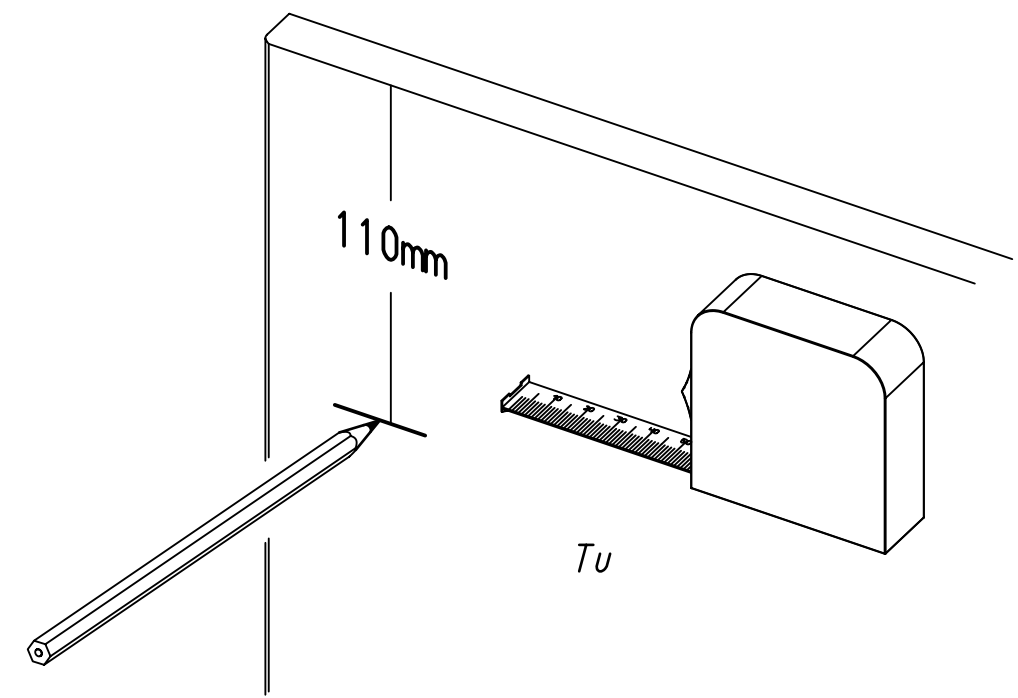
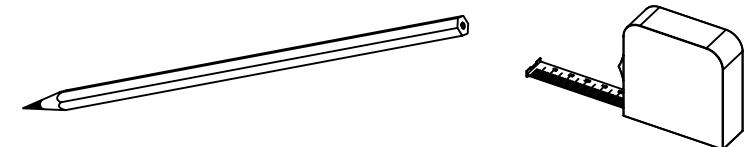


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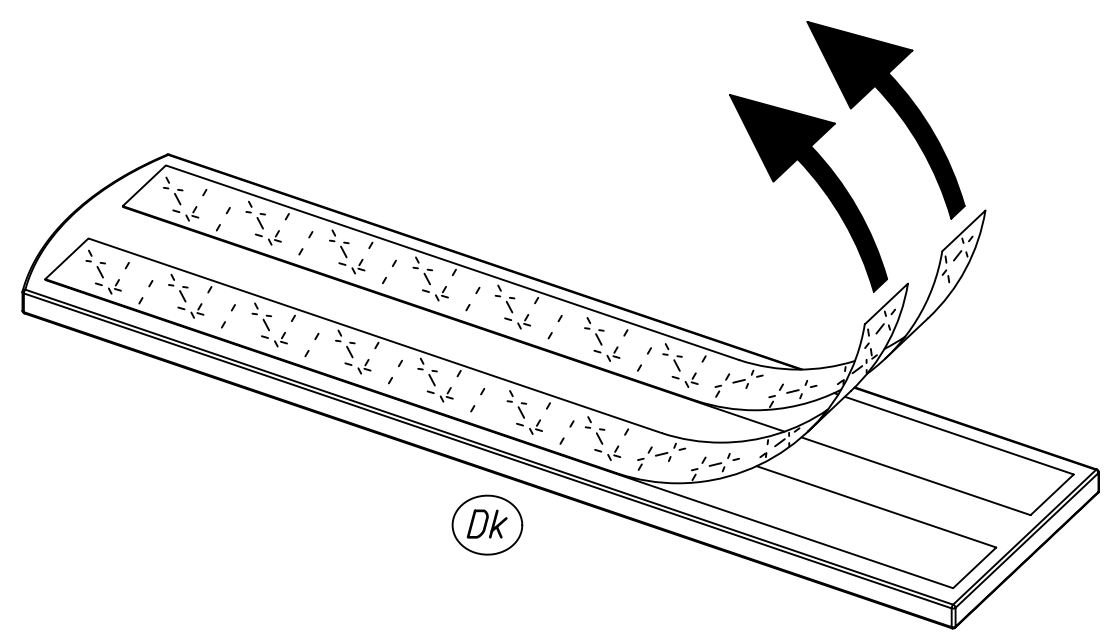


3.

2



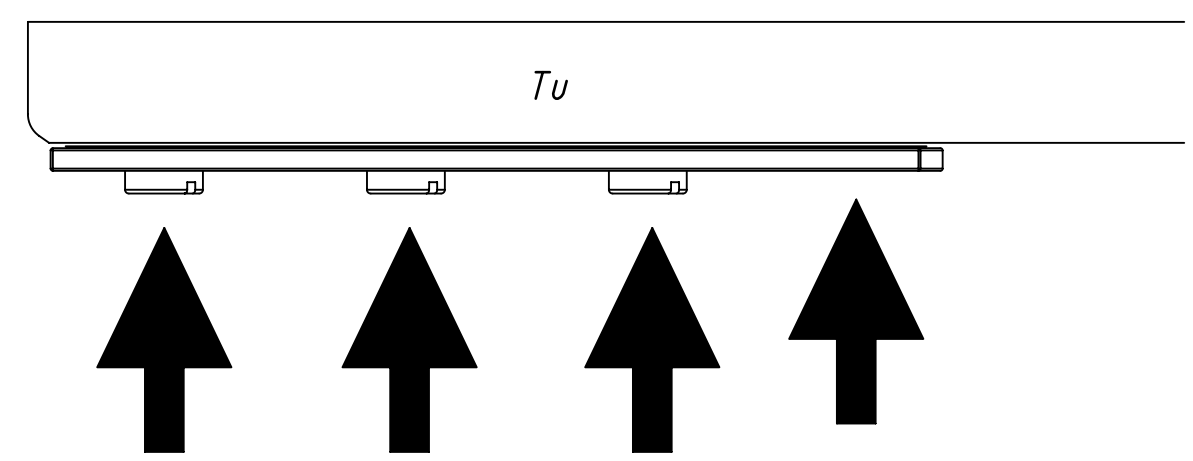
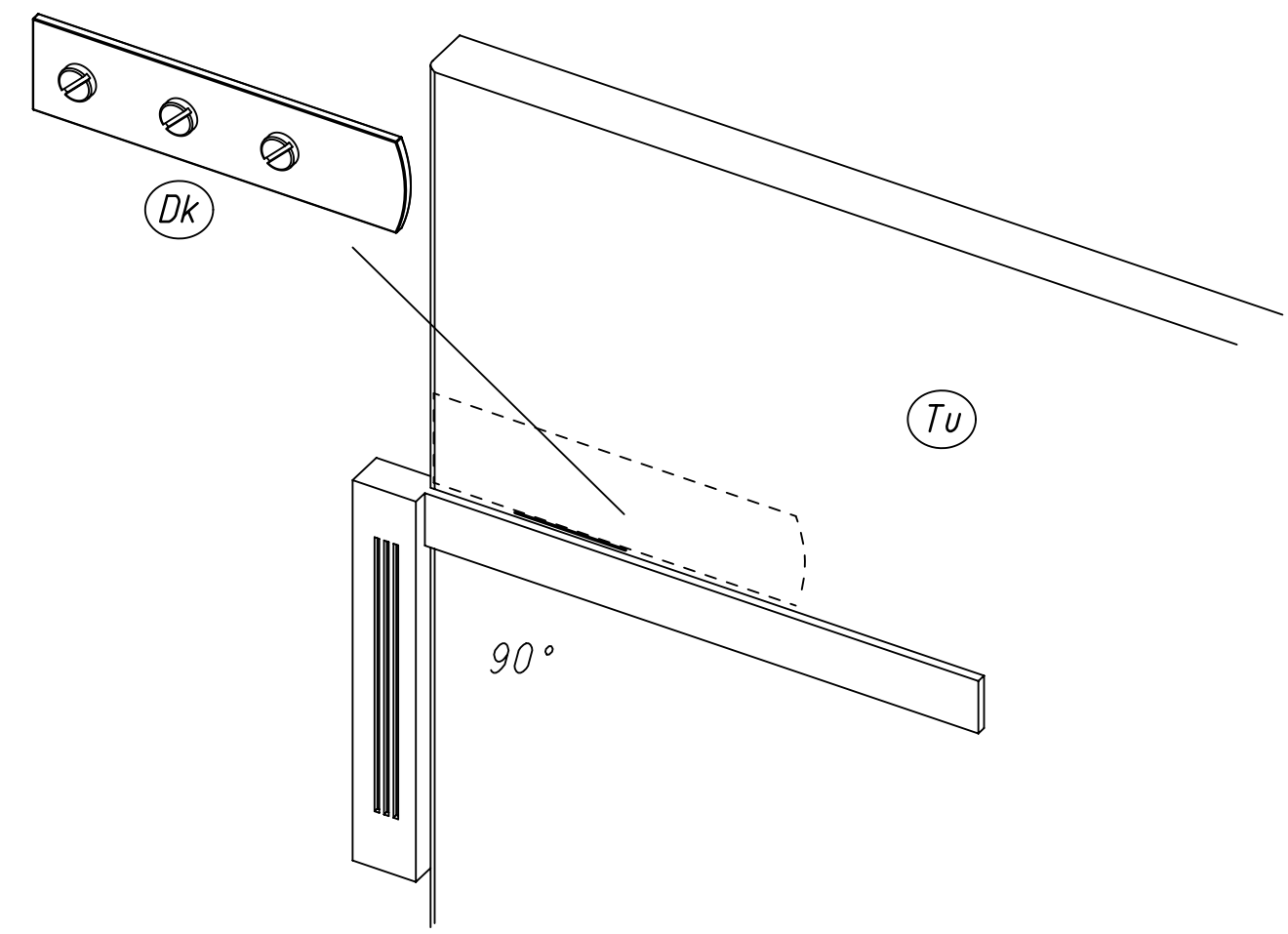
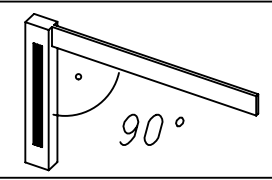
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MZ101

4.

4



MZ101