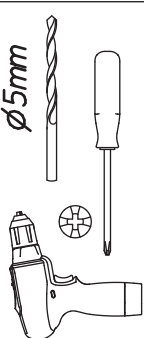
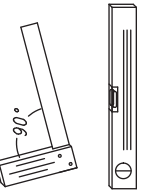
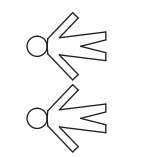


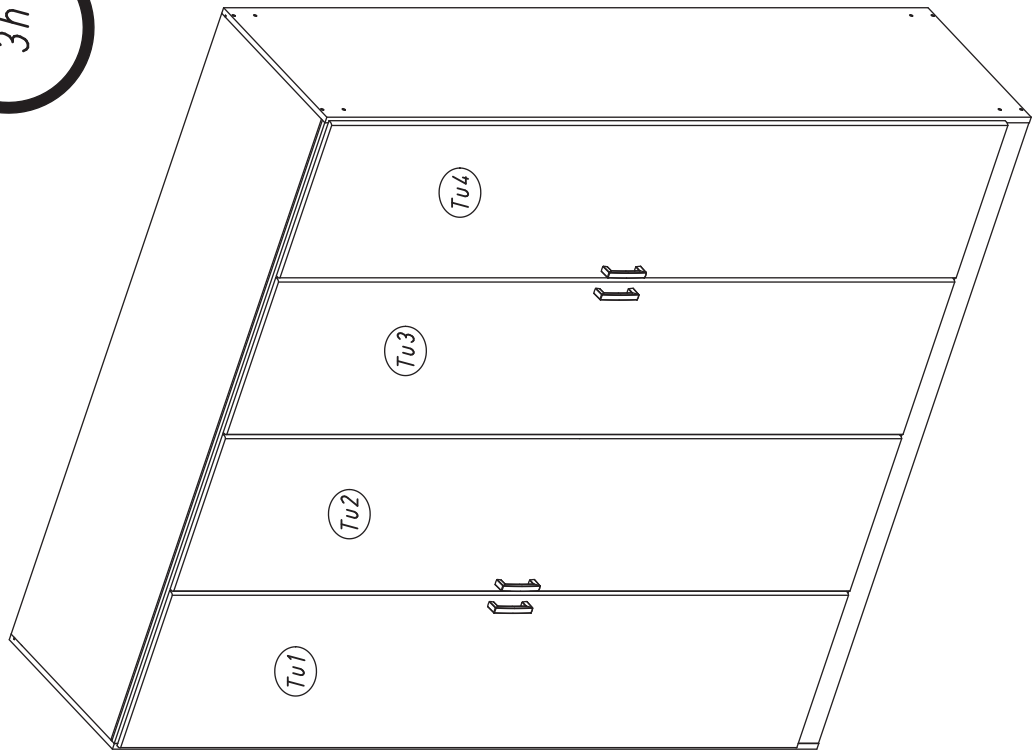
1.

M1792_03

rauch

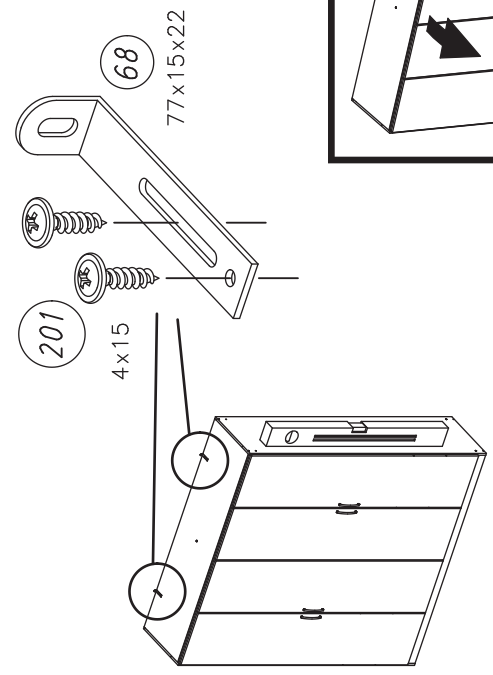
			
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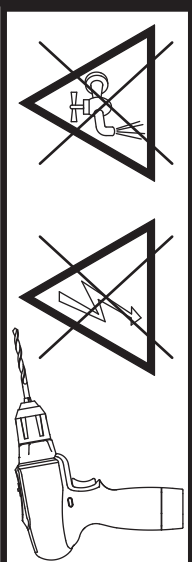
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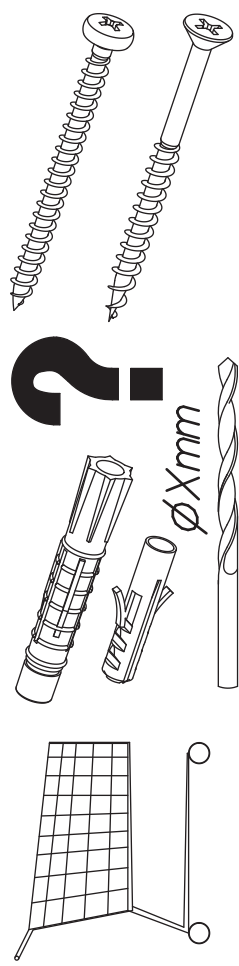


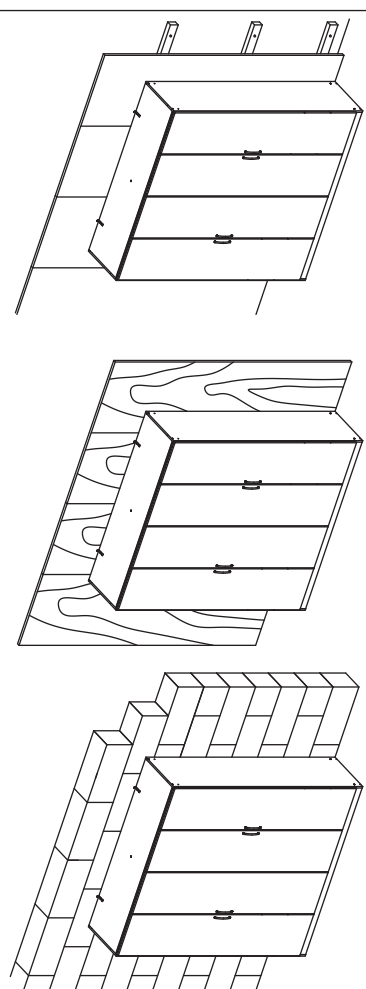
2.

2.



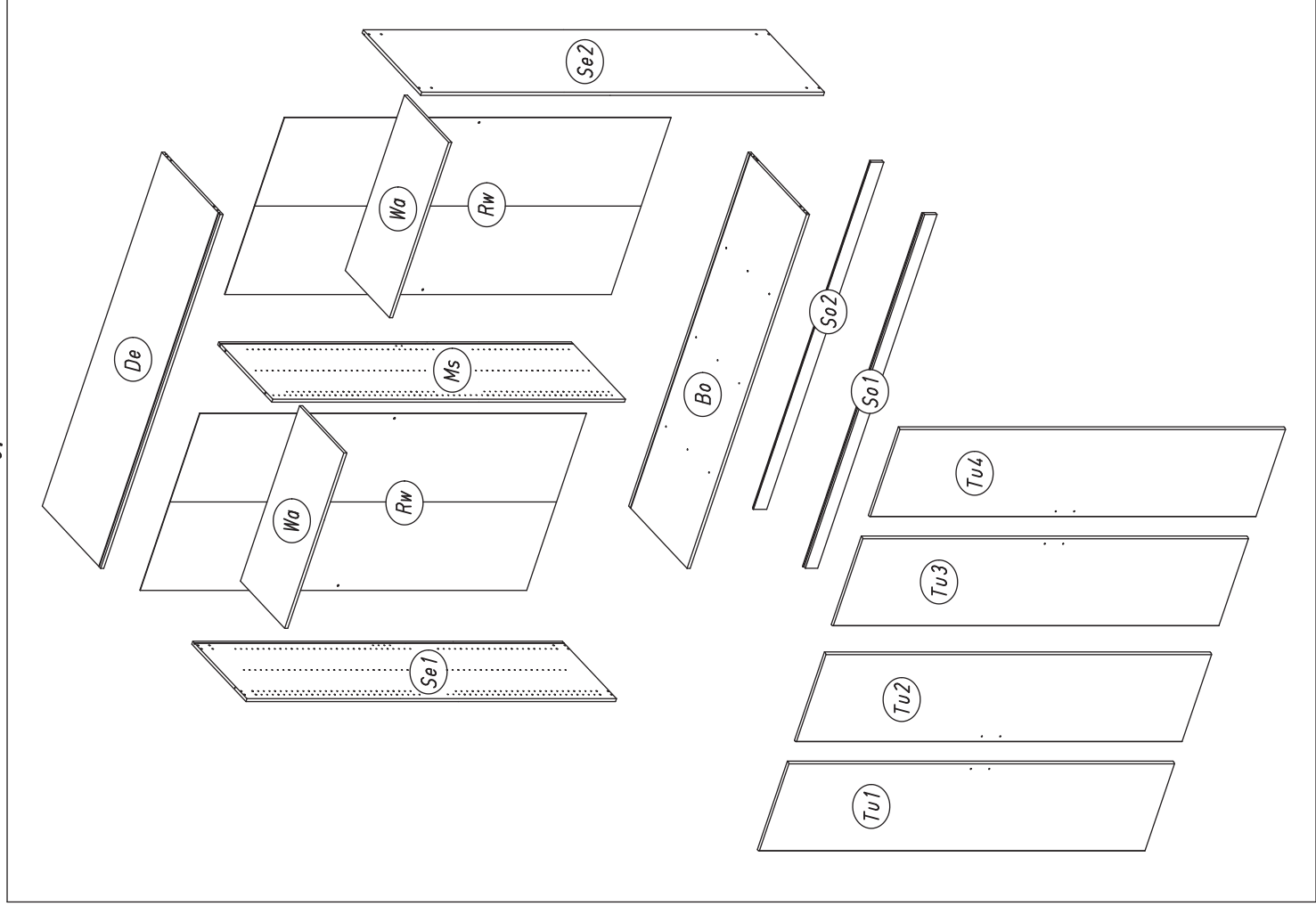






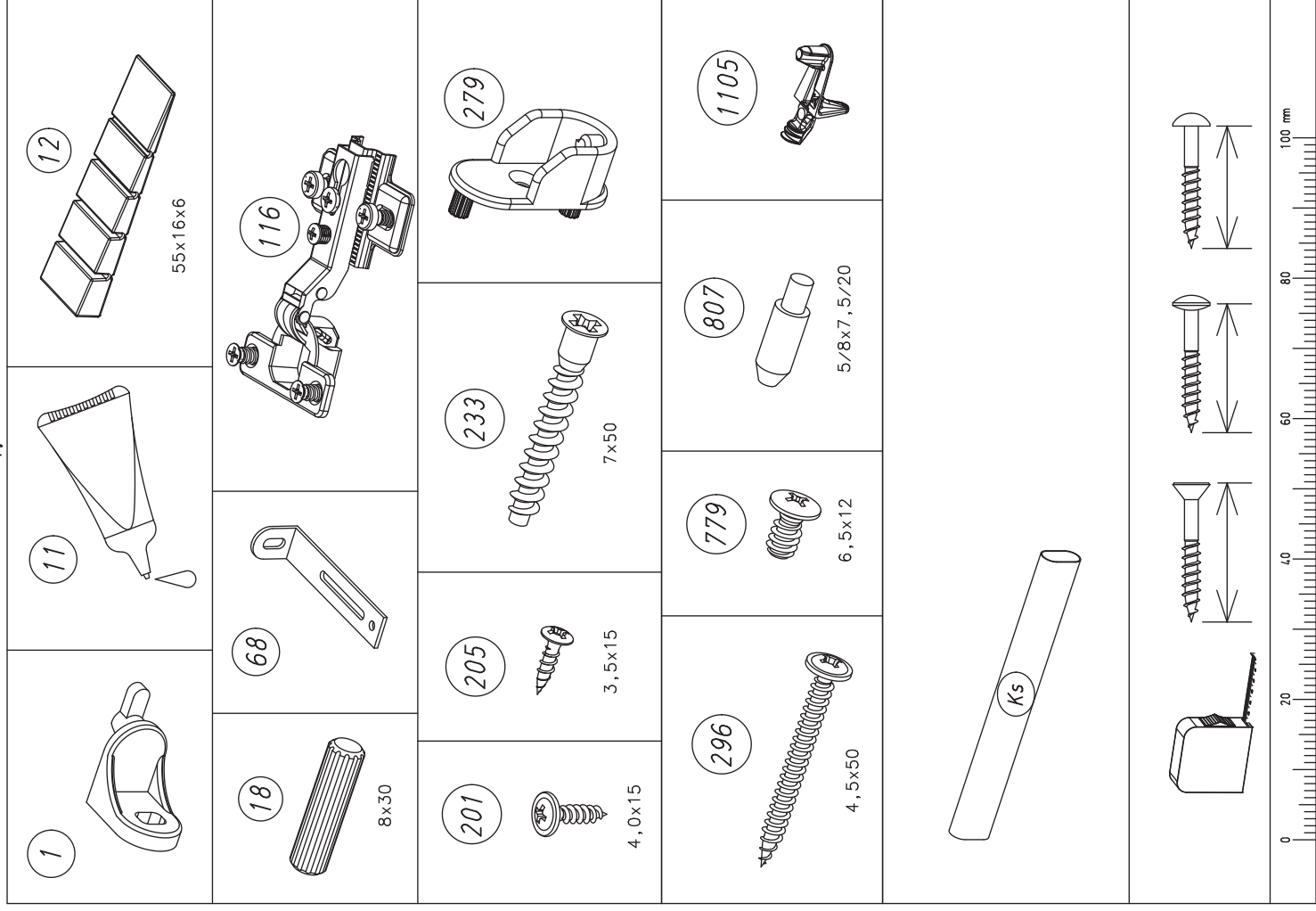
M1792

3.



M1792

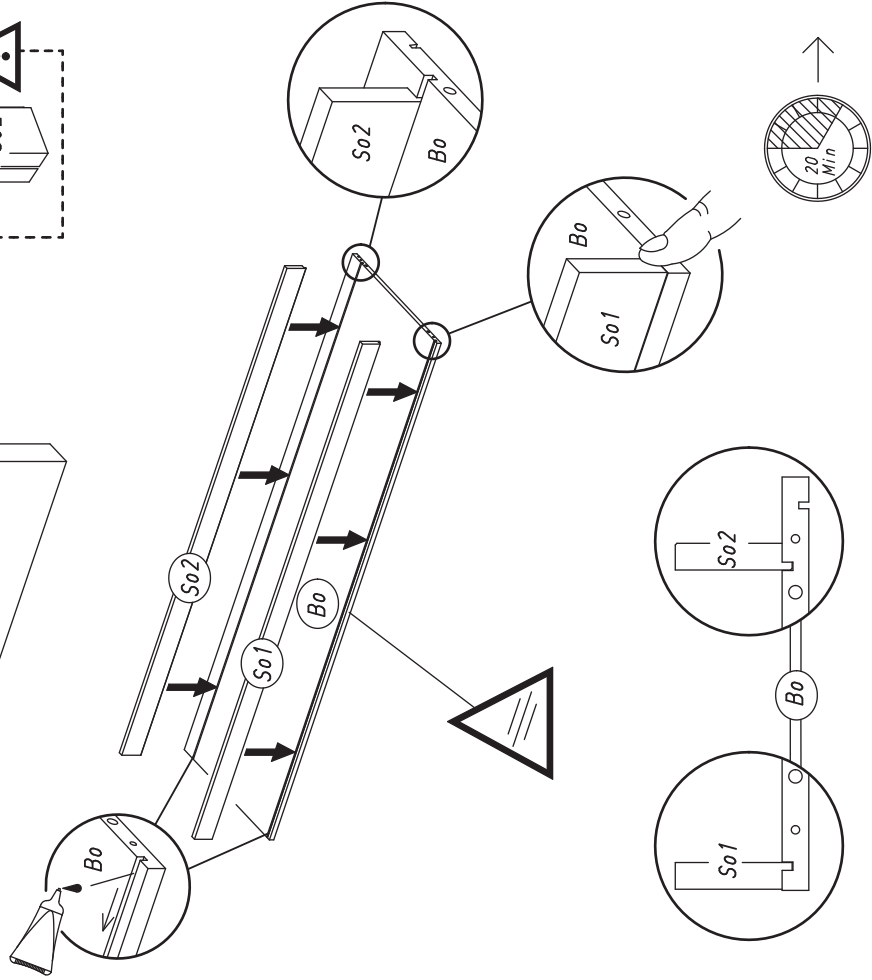
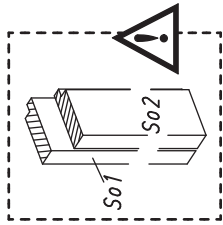
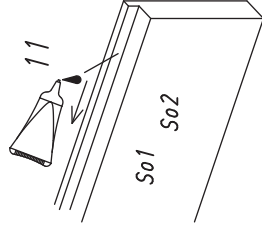
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M1792



11



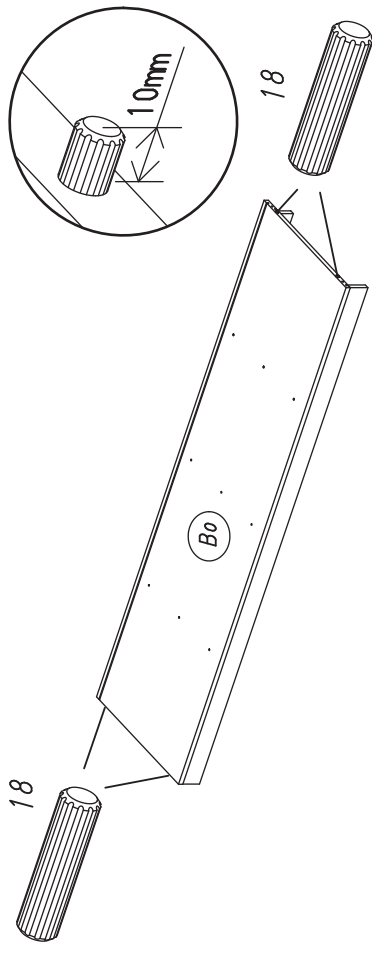
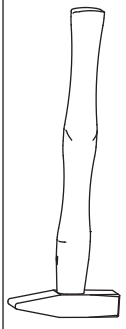
M1792

2

2

18

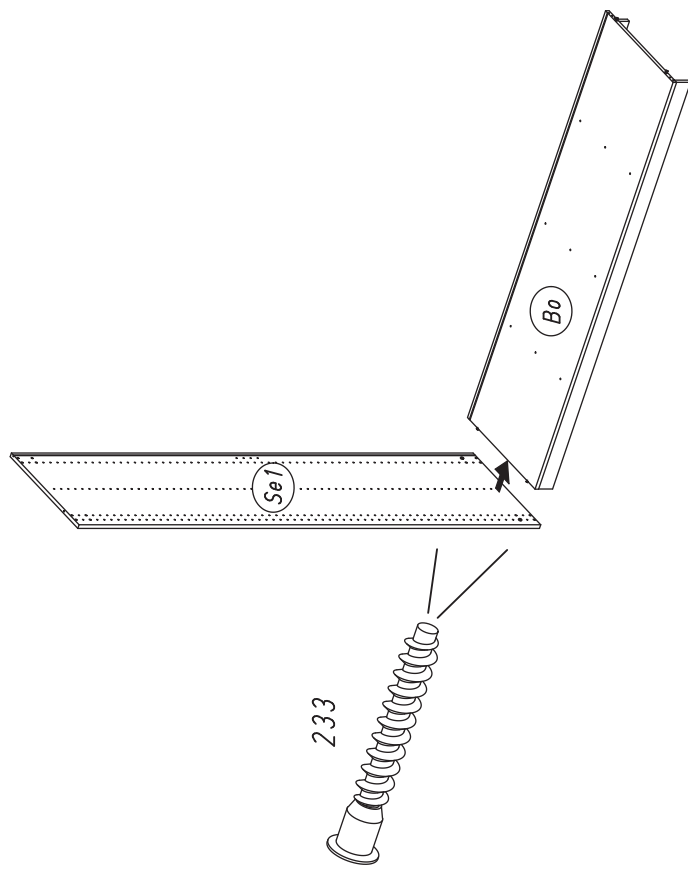
8x30



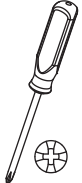
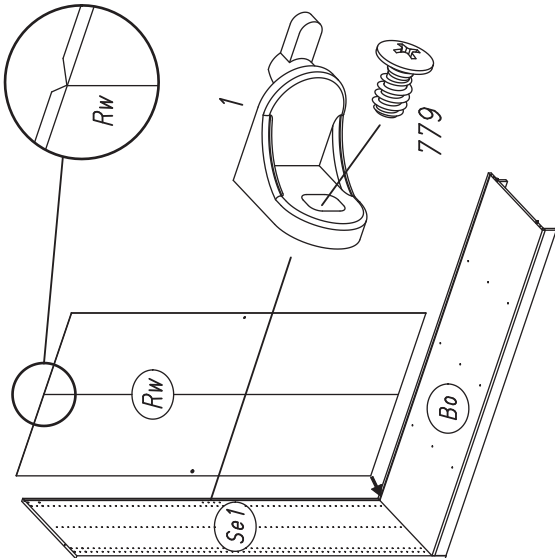
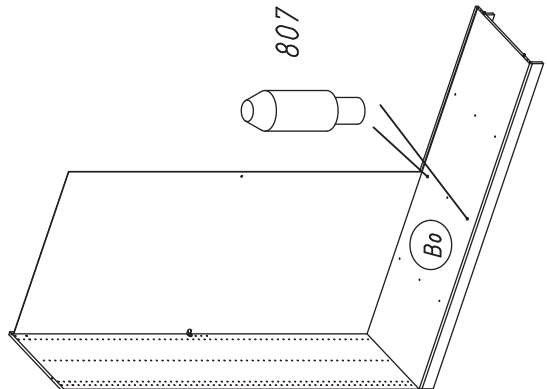
233

233

Technical drawing of a screw. The screw has a hexagonal head with a cross-shaped slot. The dimensions are indicated as 7 x 50, where 7 is the head diameter and 50 is the length.

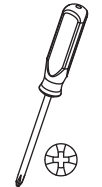
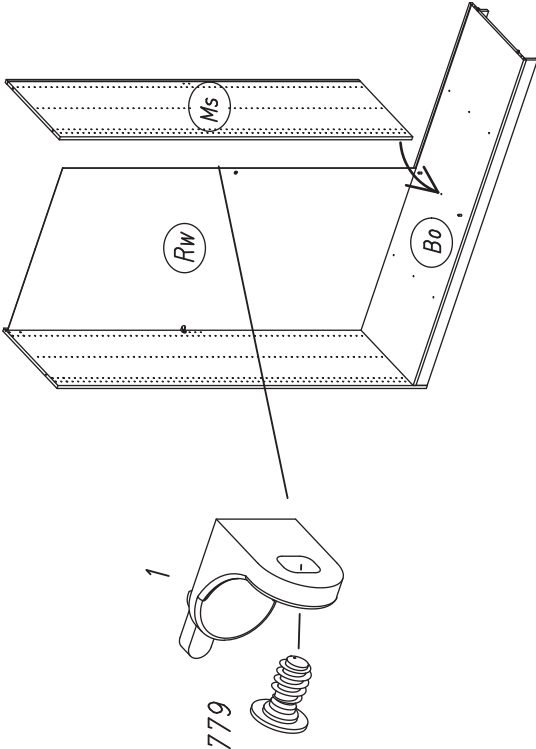
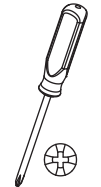
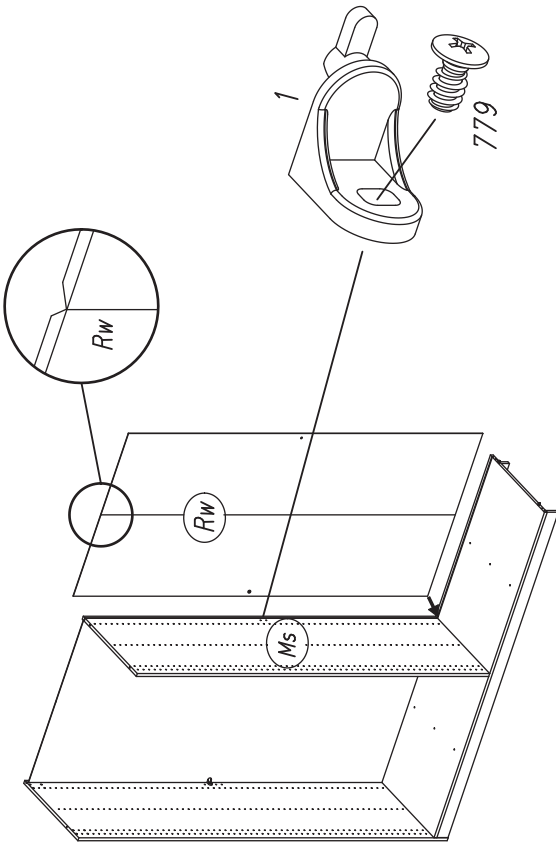


7.

4	1x1		1x779	 6,5x12	
					
5	2x807	 5/8x7,5/20			
					

M1792

8.

6	1x 1		 6,5x12	
				
7	1x 1		 6,5x12	
				

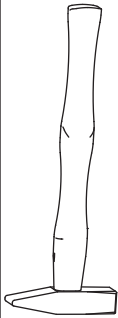
M1792

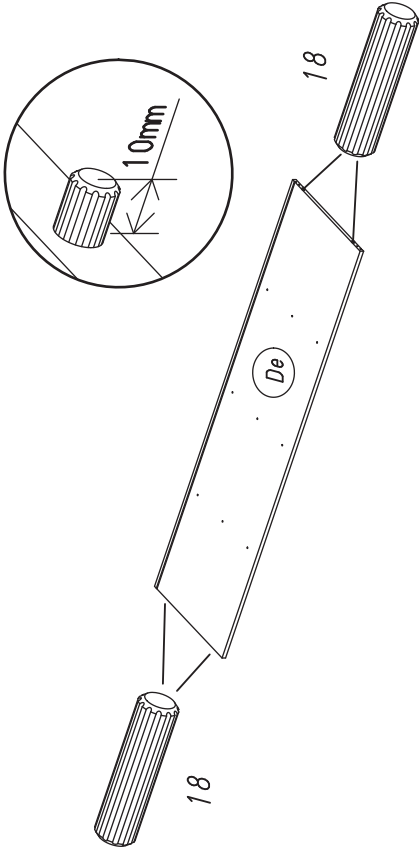
9.

8

4x 18


8x30

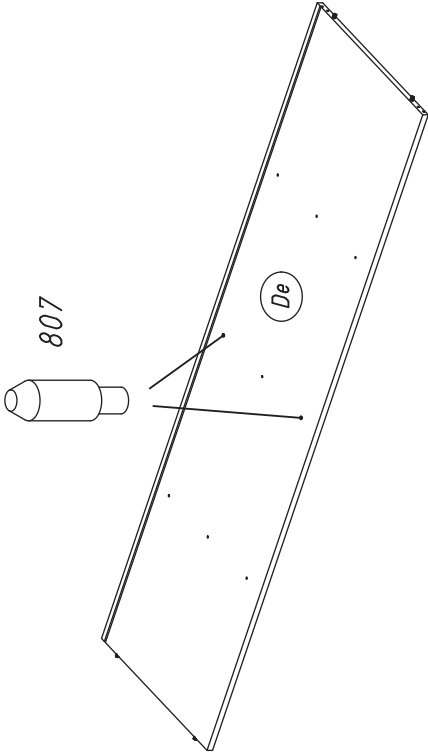




9

2x 807

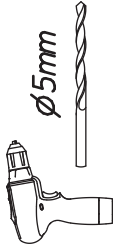

5/8x7, 5/20

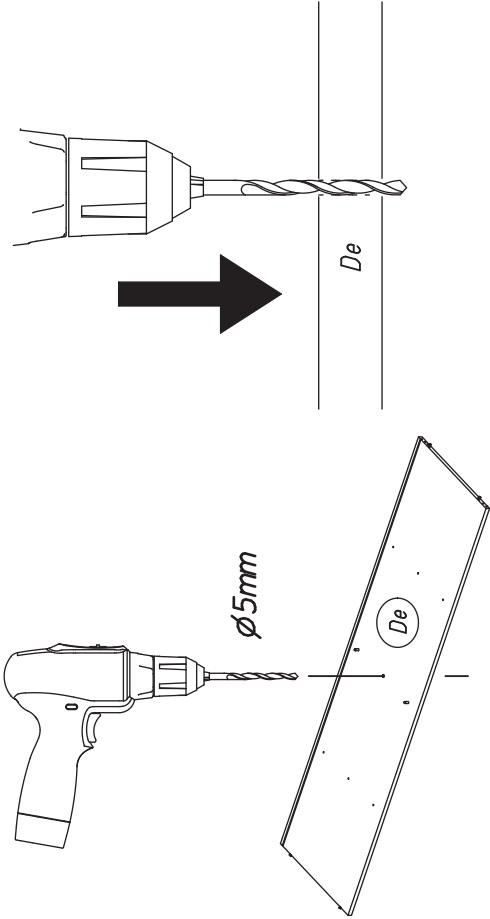


M1792

10.

10

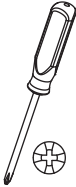

ø5mm

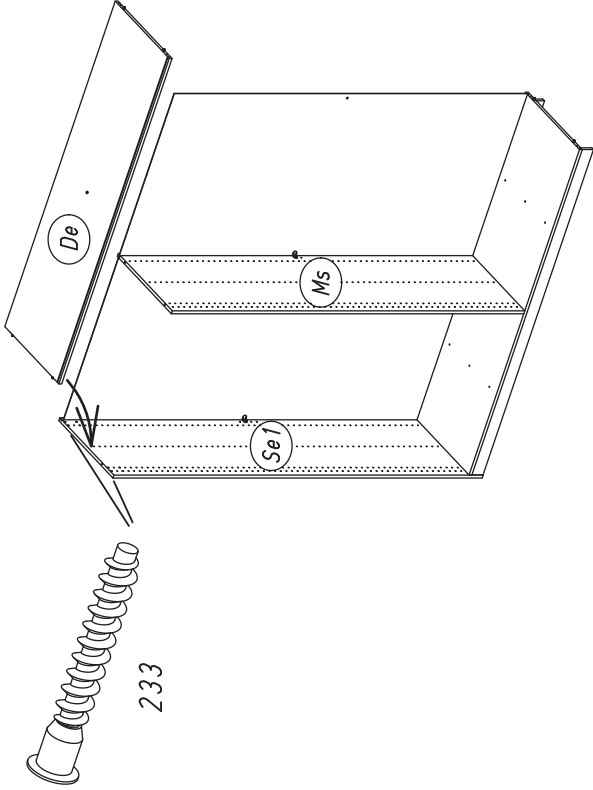


11

2x 233


7x50





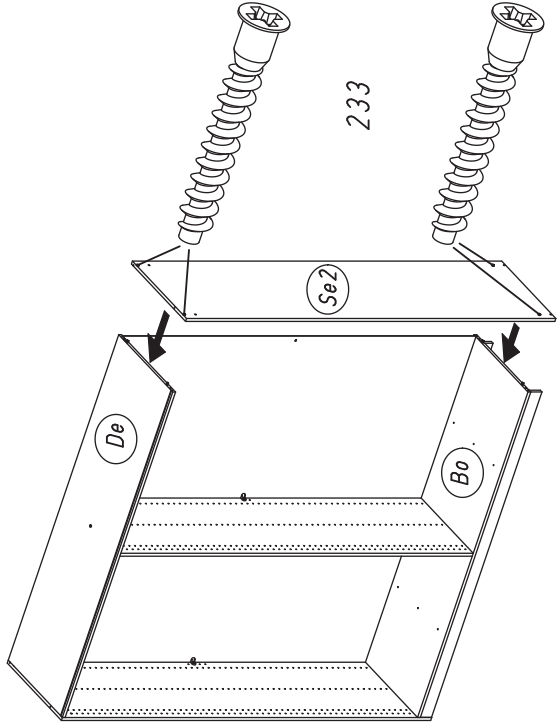
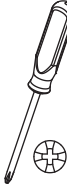
M1792

11.

12

4x

233



13

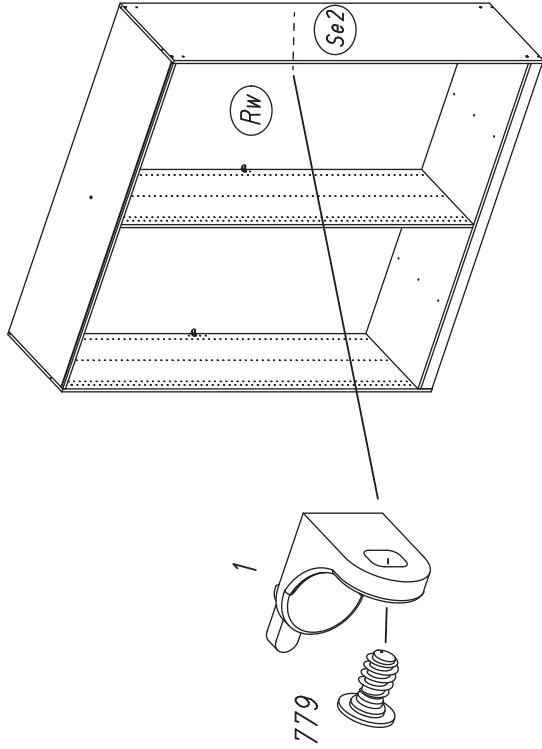
1x

1



1x

779



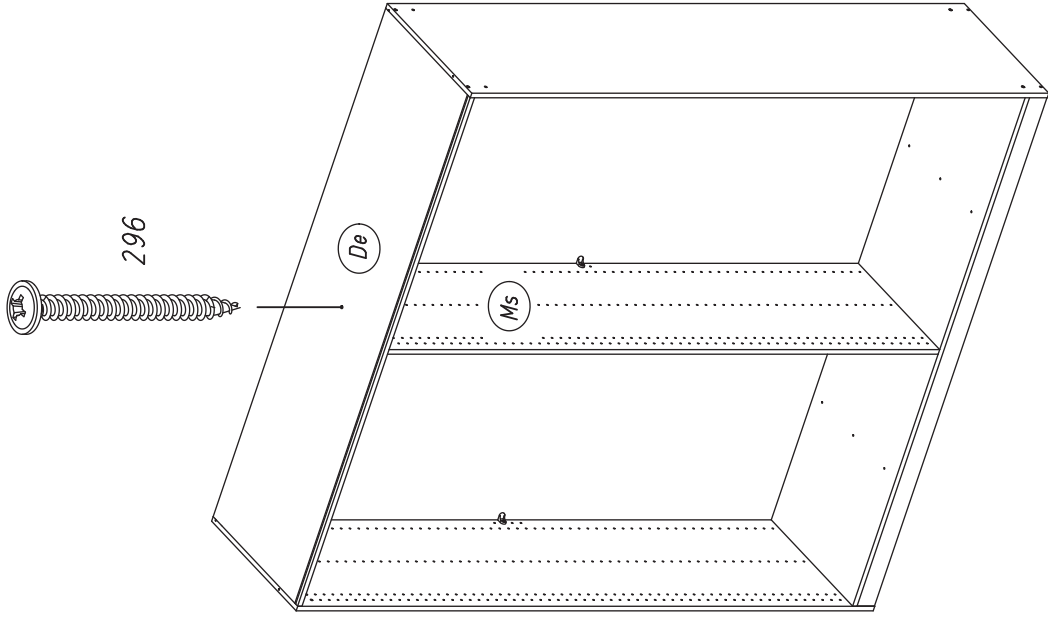
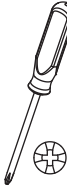
M1792

12.

14

1x

296



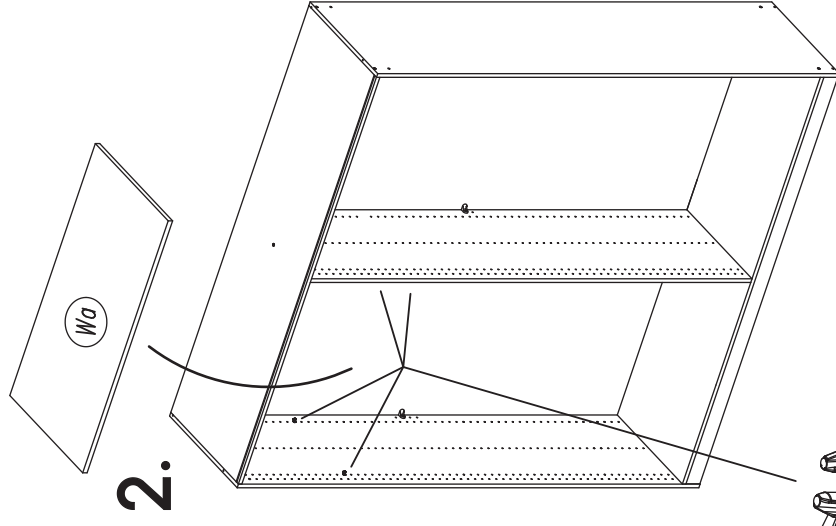
M1792

13.

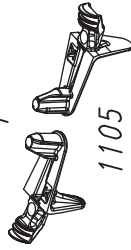
15

4x

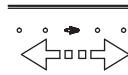
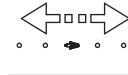
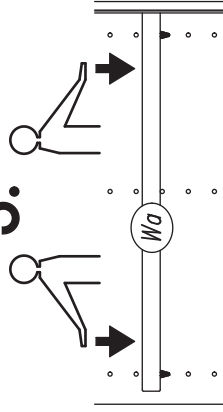
1105



1.



3.



M1792

14.

16

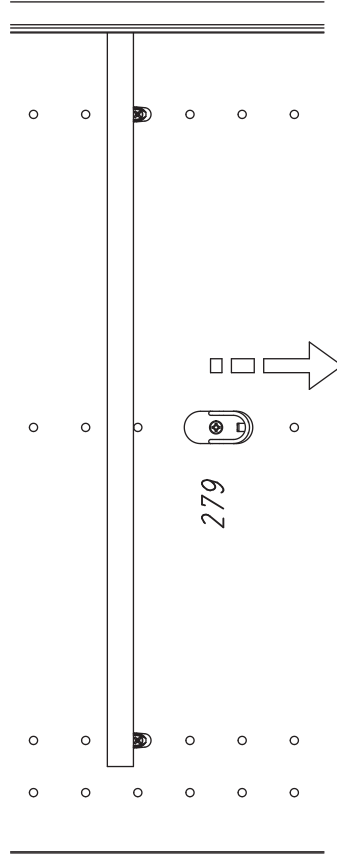
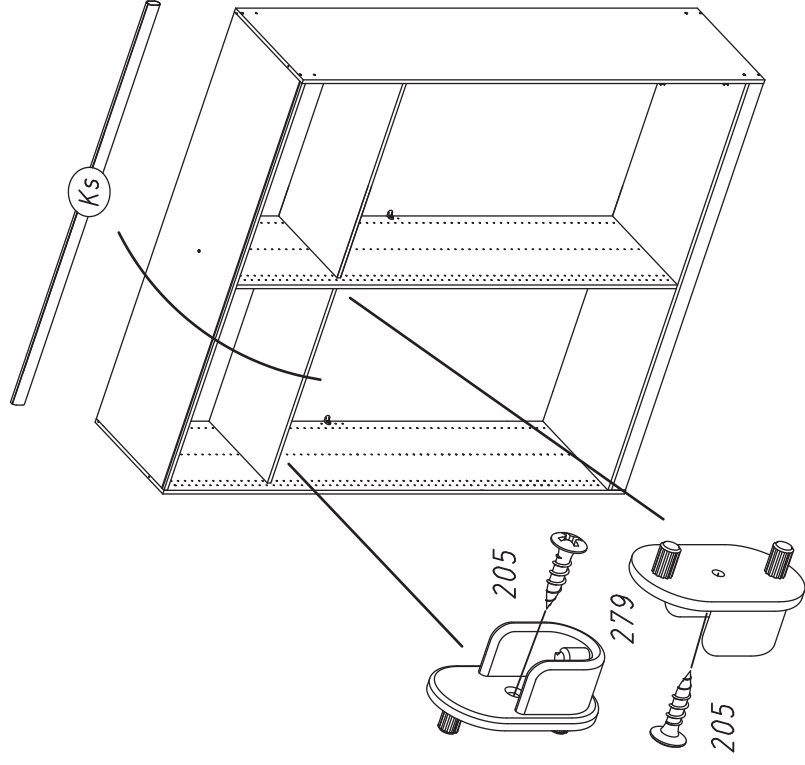
2x

279



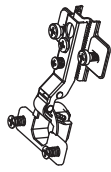
2x

205



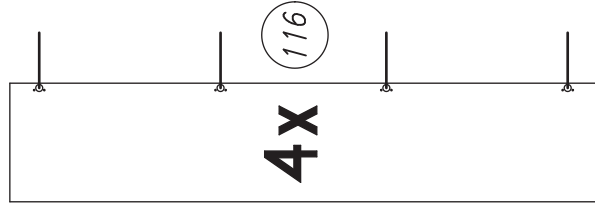
M1792

15.

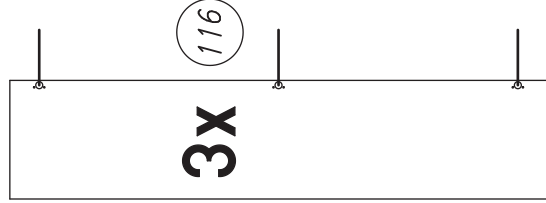


116

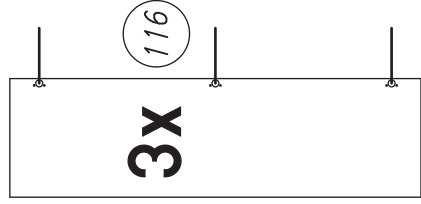
17



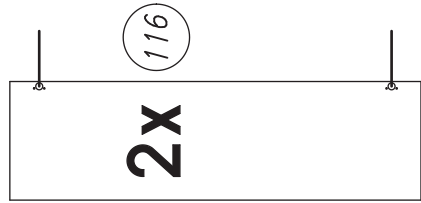
4x



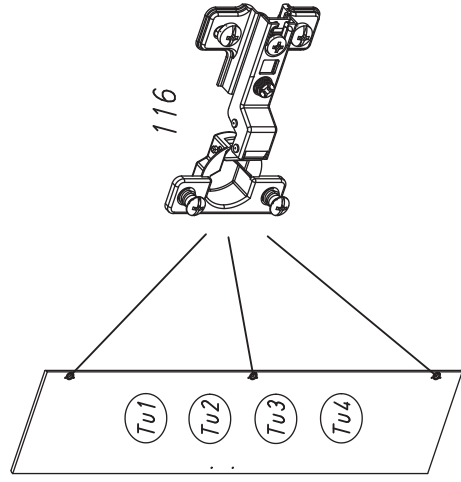
3x



3x



2x

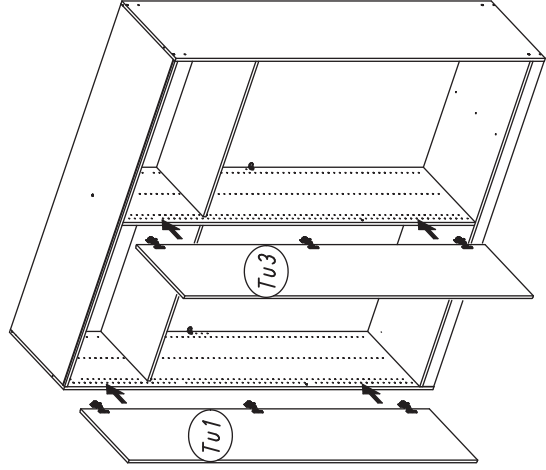
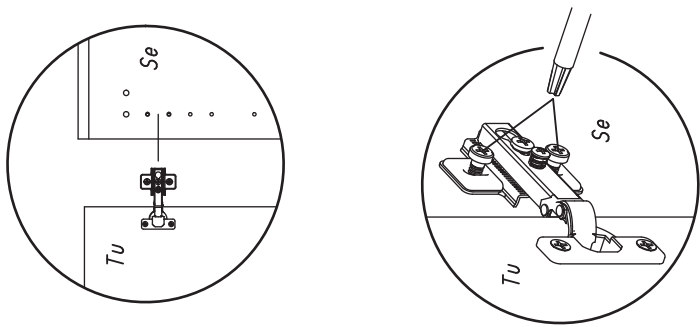
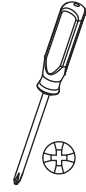


116

M1792

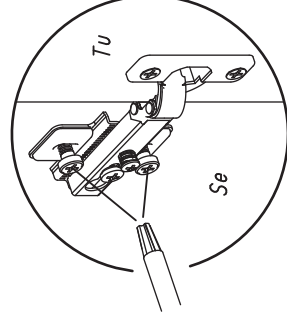
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18



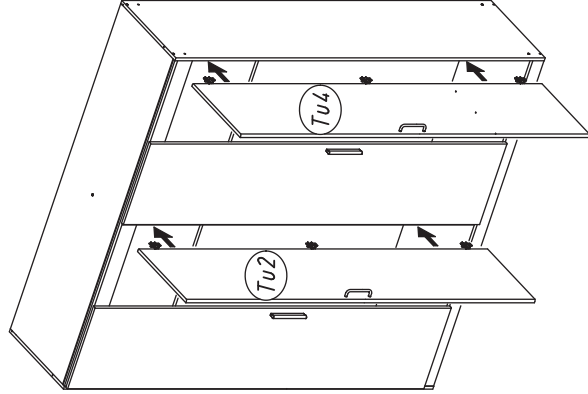
Tu1

Tu3



Tu

Se



Tu2

Tu4

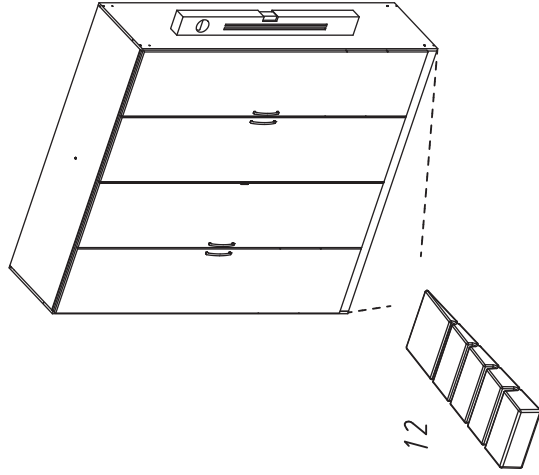
M1792

17.

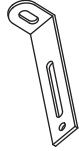
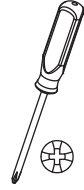


12

19



12

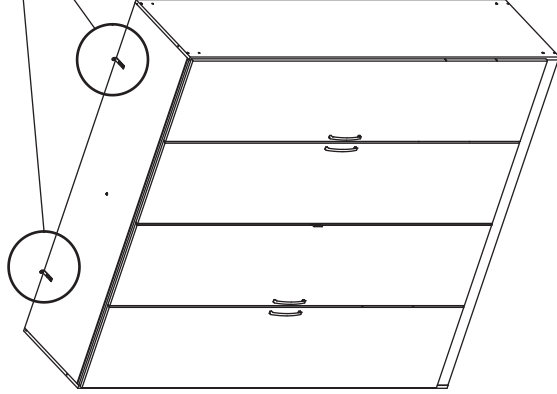


68



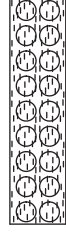
201

20



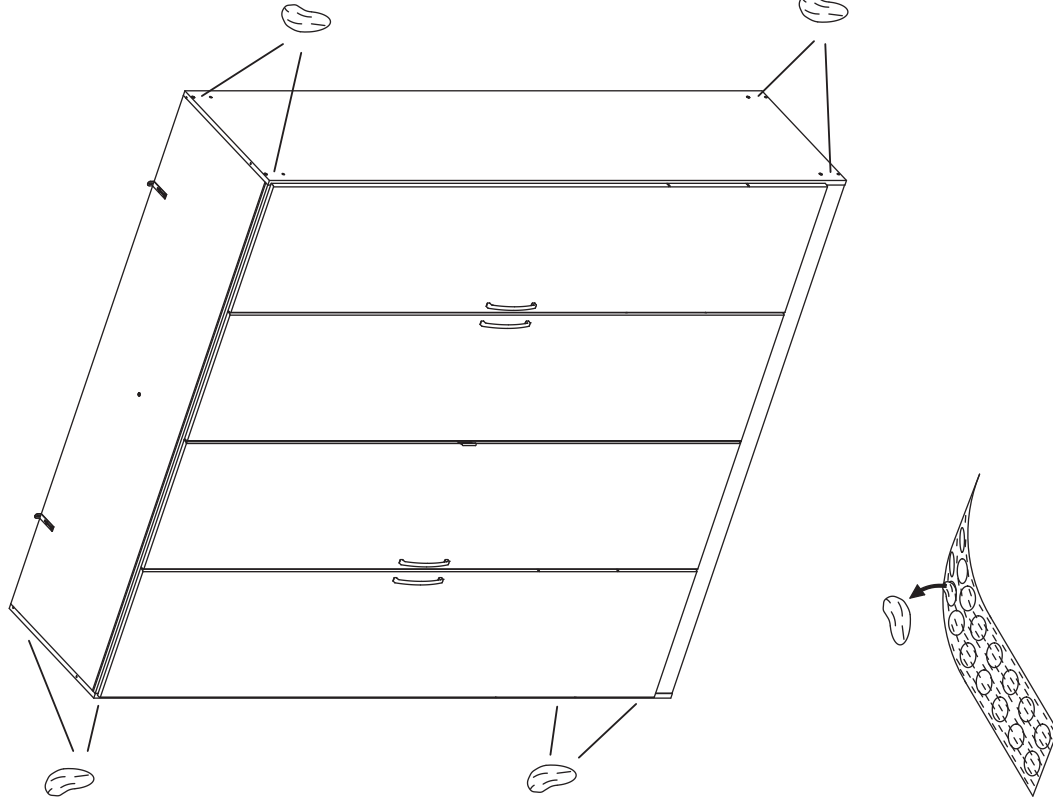
M1792

18.

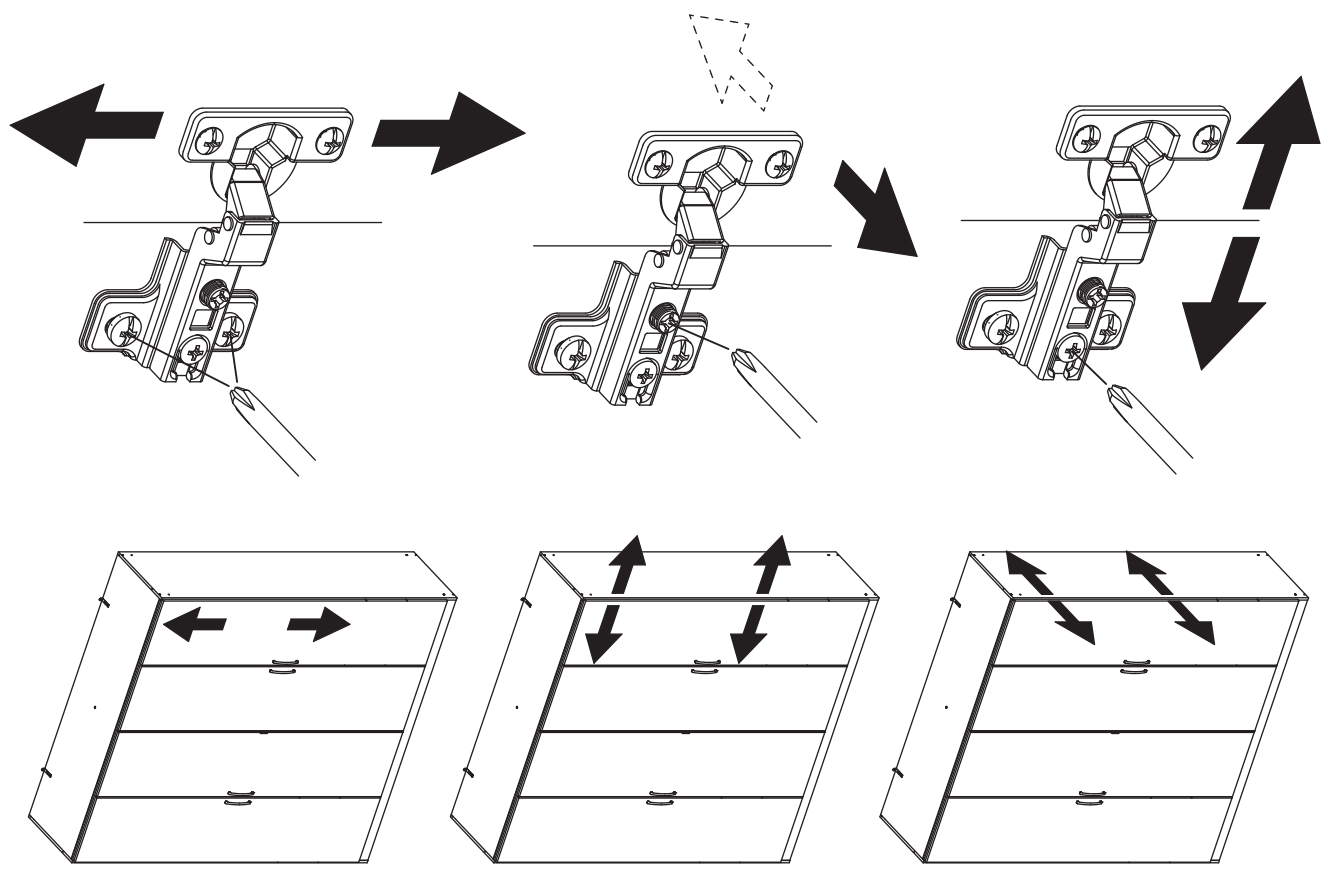
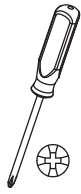


ABD-FOLIE
147x46

21



M1792



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