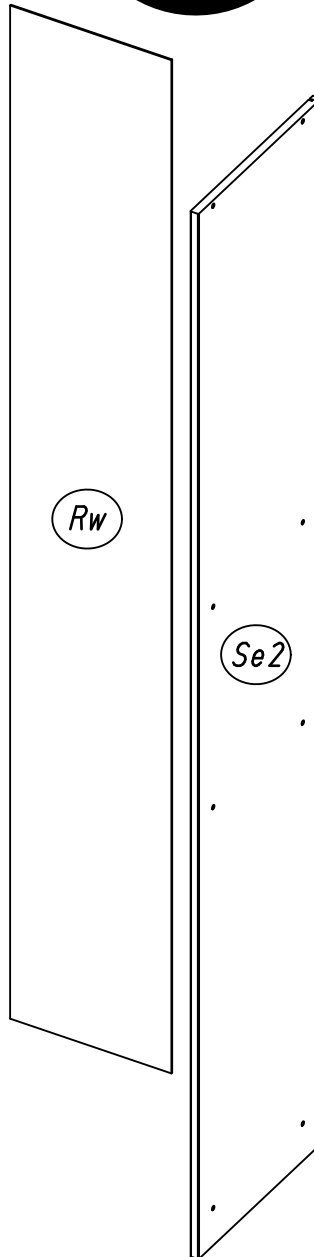
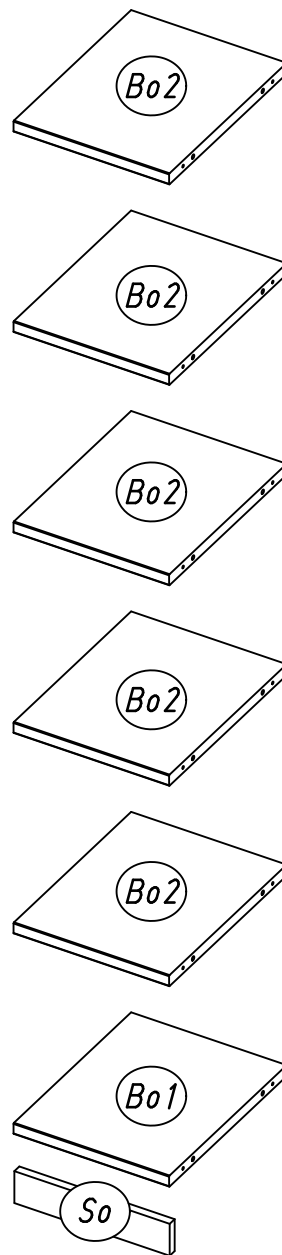
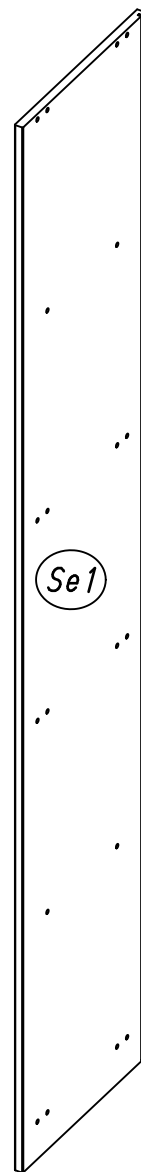
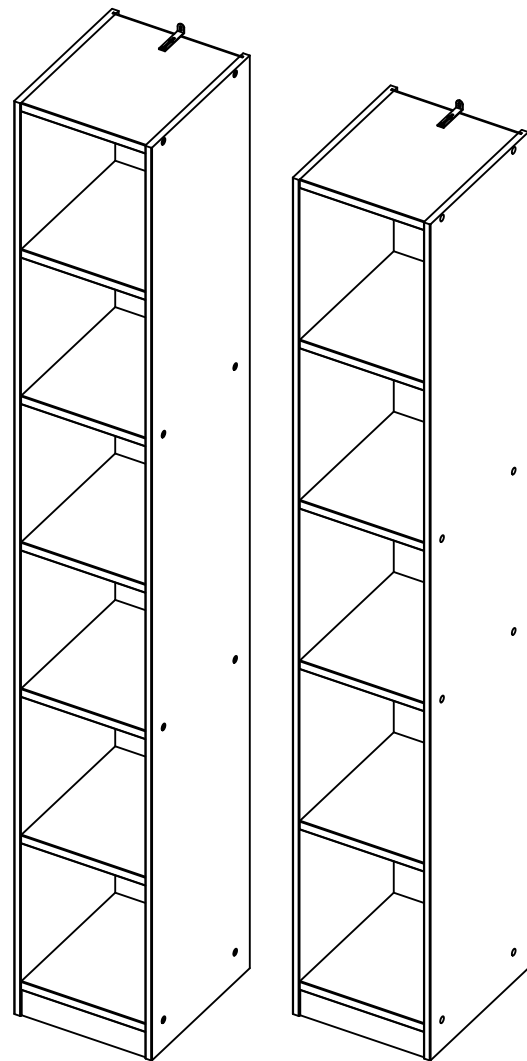
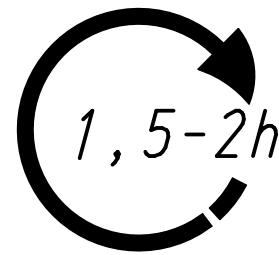
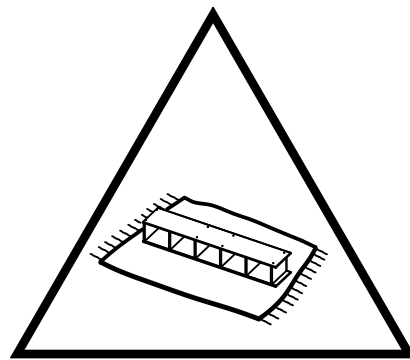
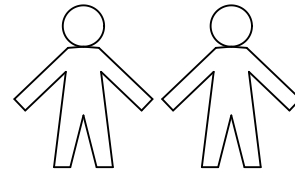
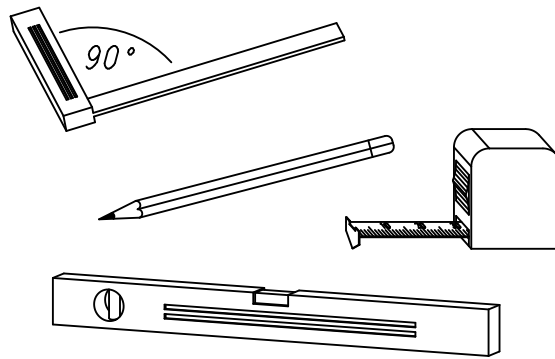
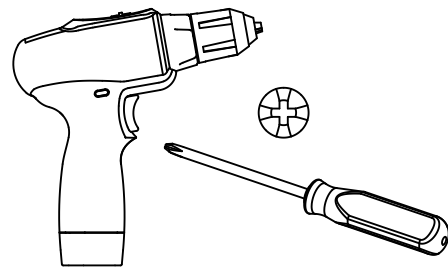


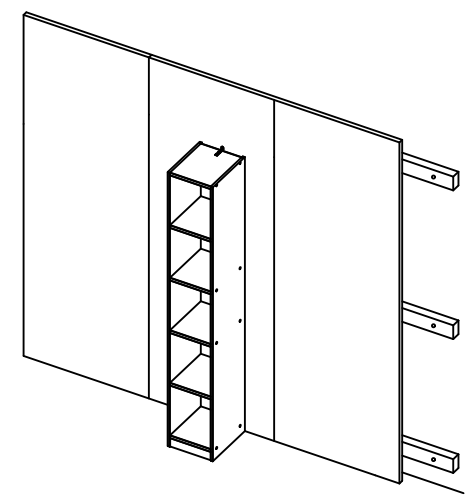
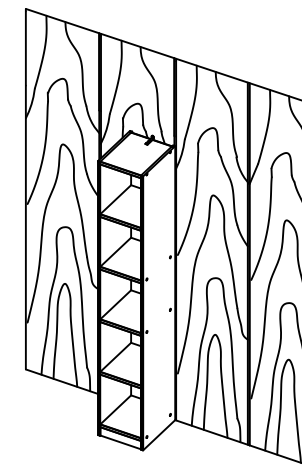
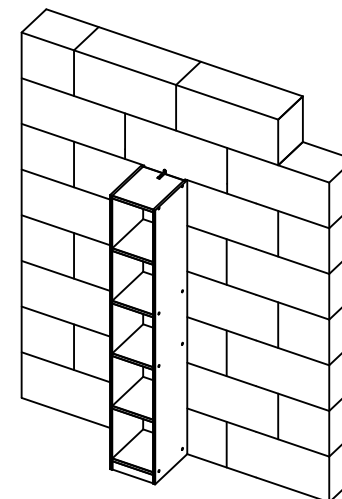
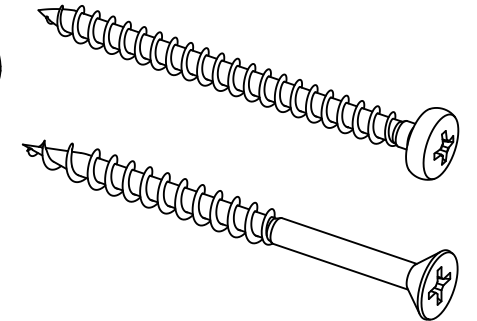
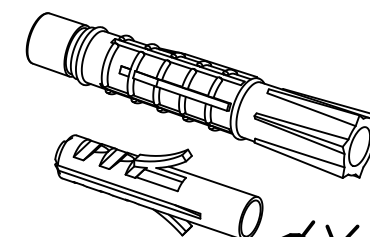
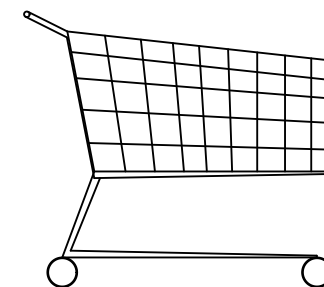
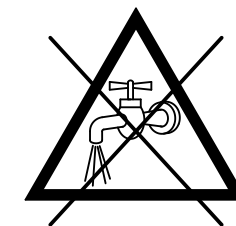
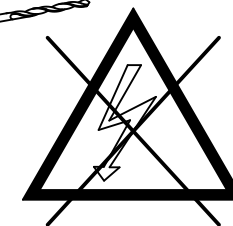
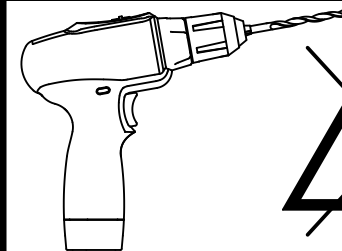
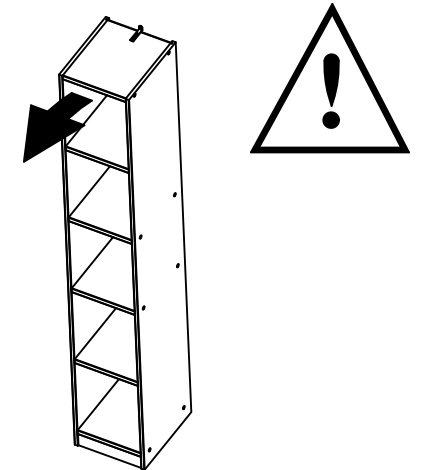
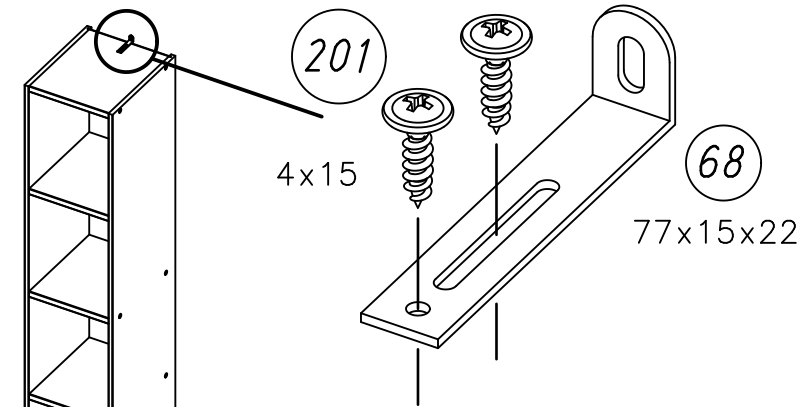
1.

M2003_02

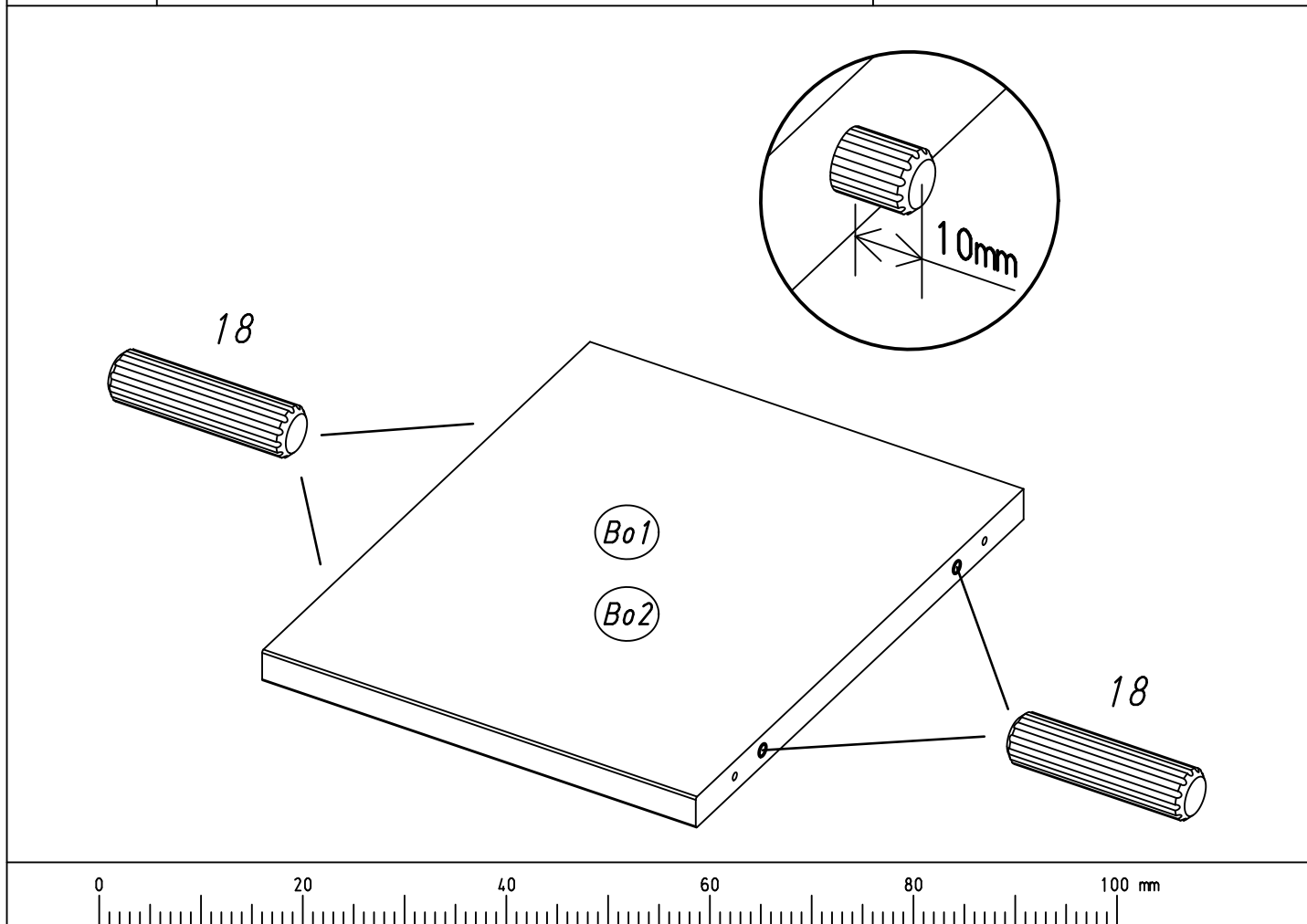
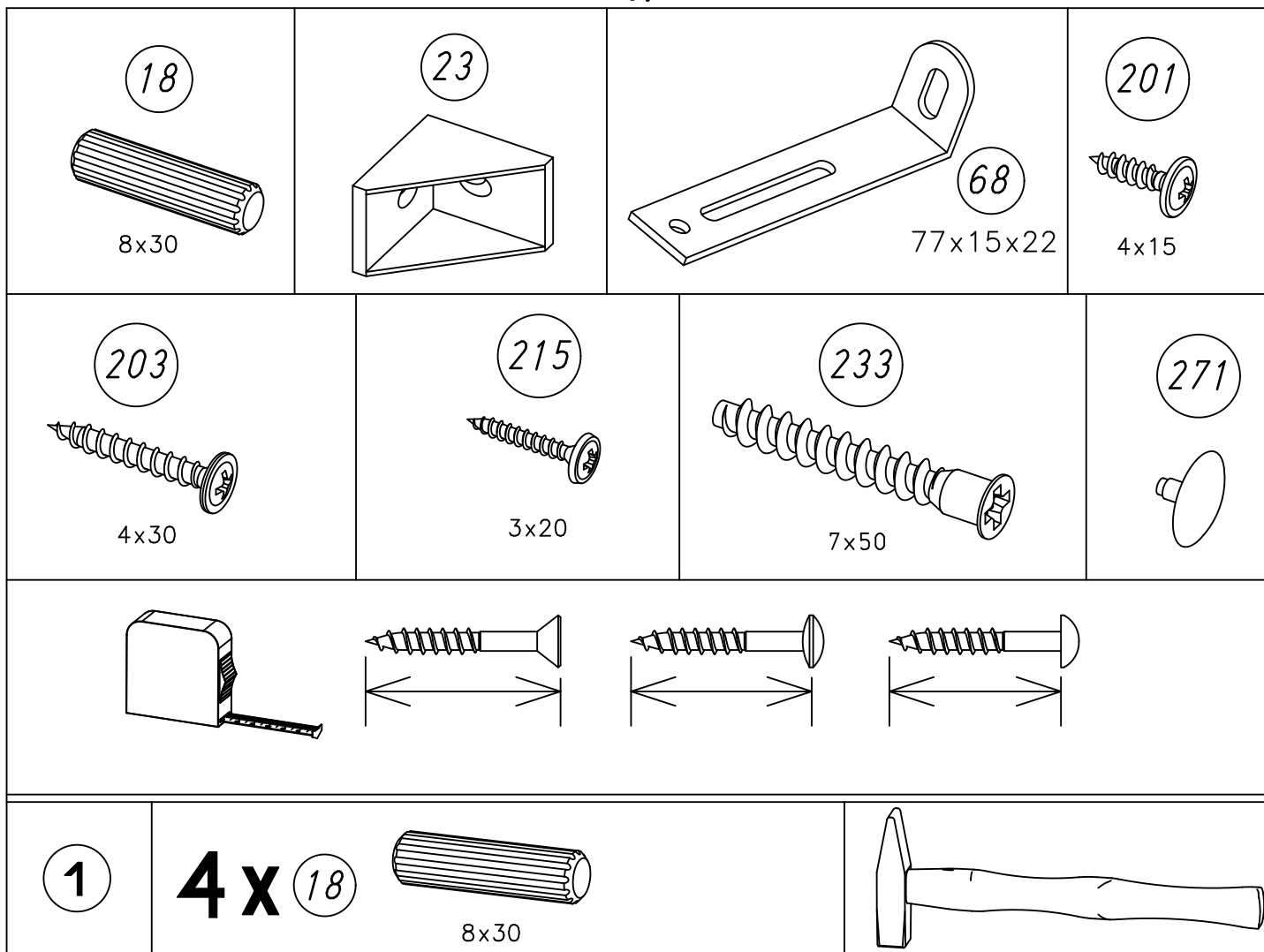
rauch



2.



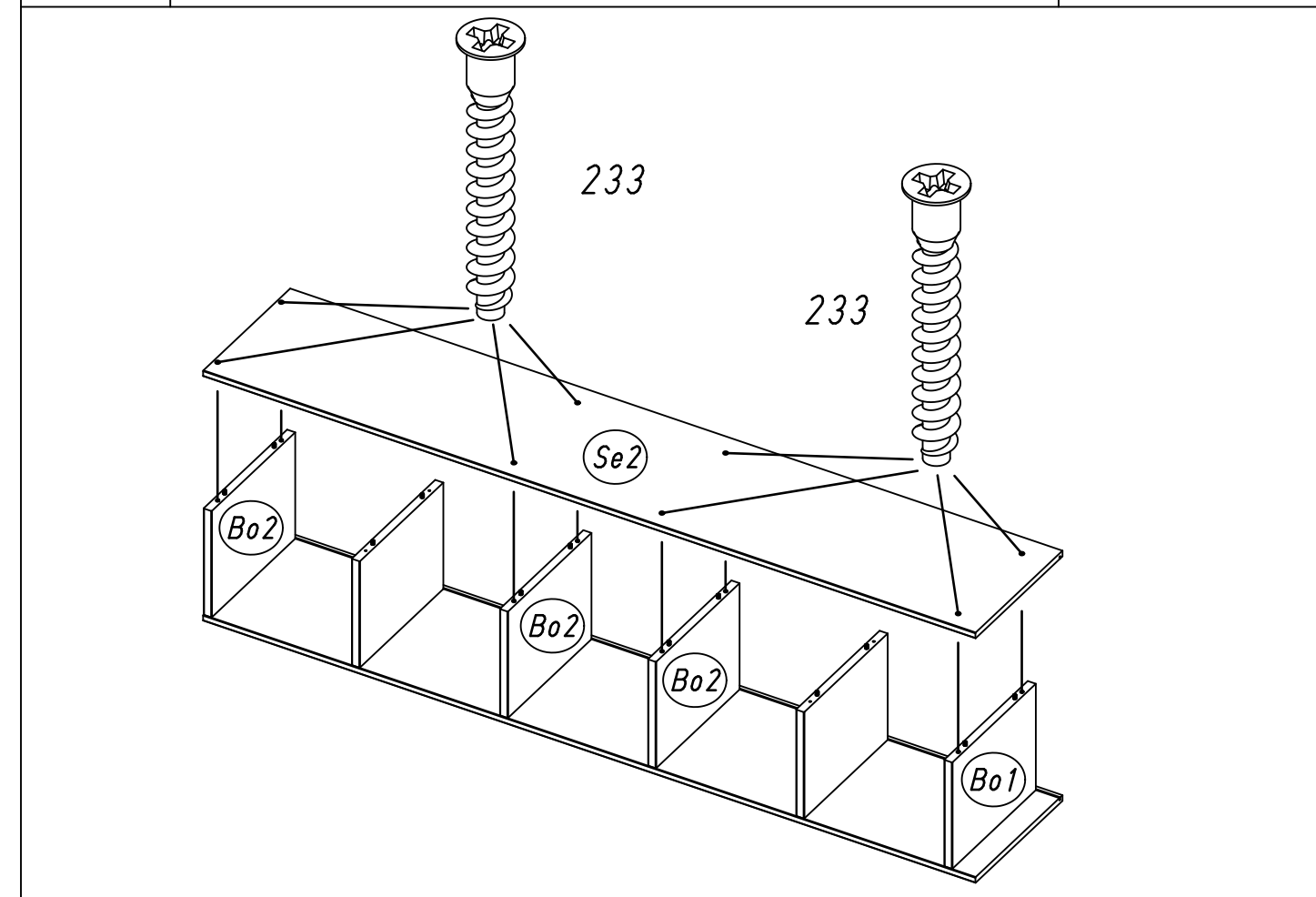
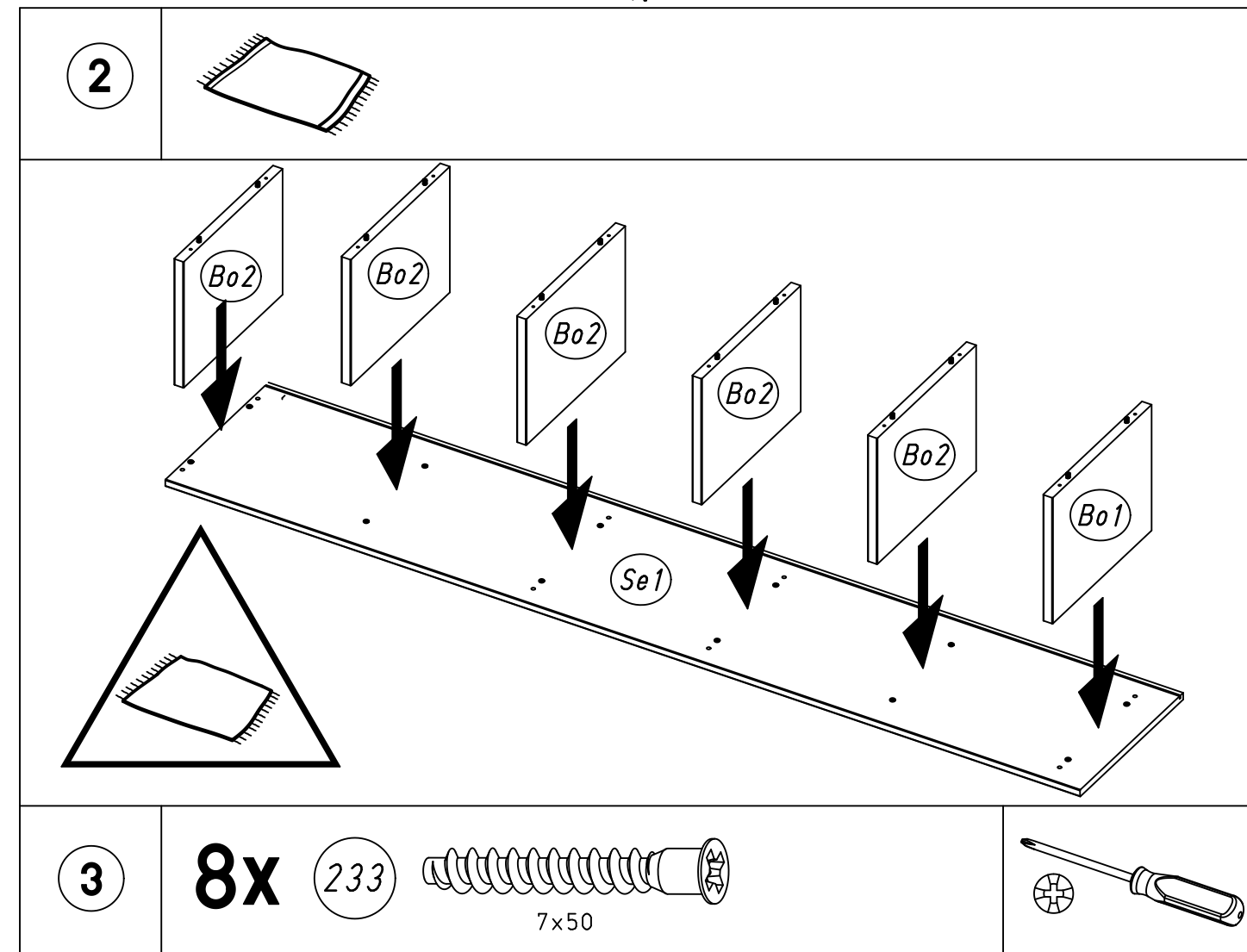
3.



0 20 40 60 80 100 mm

M2003

4.



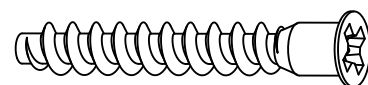
M2003

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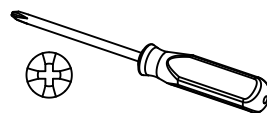
4

8x

233

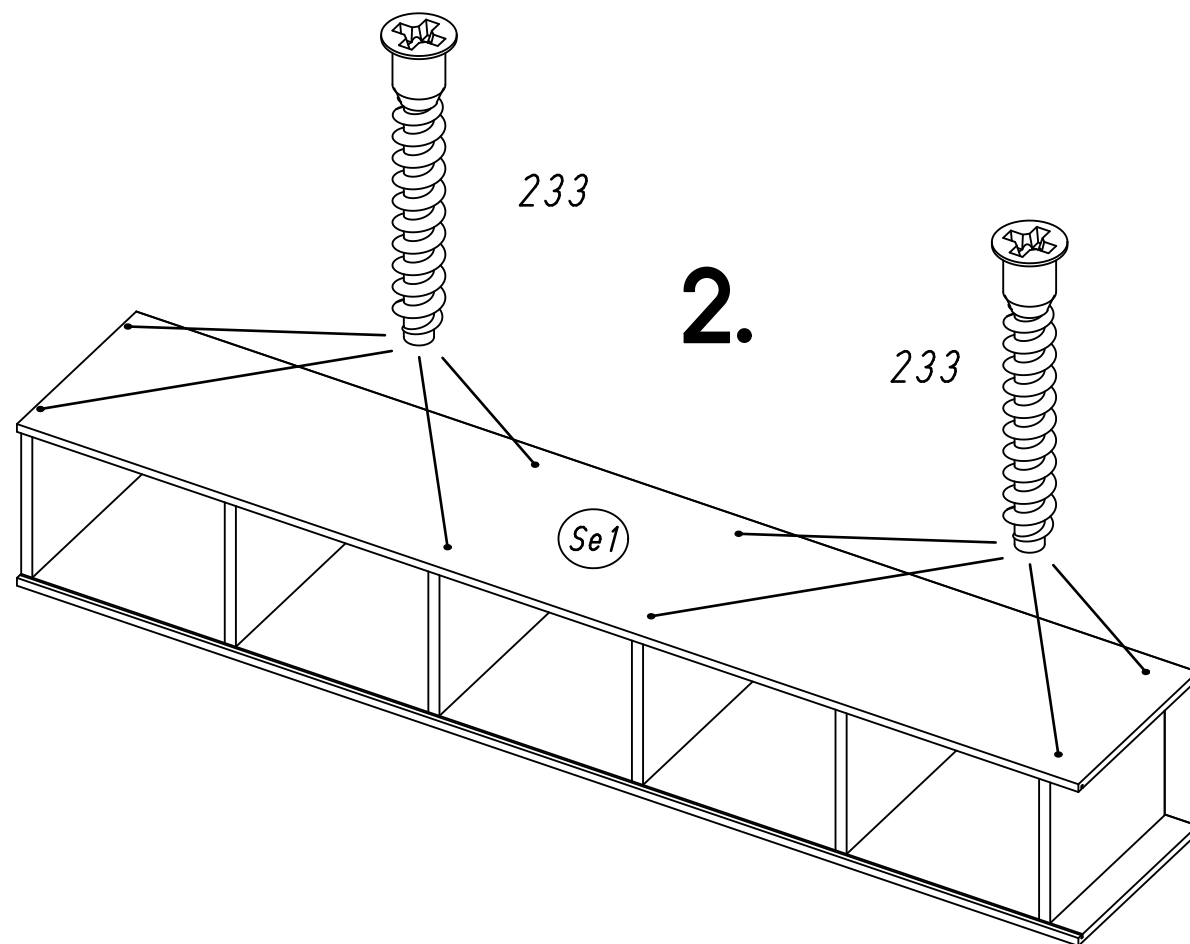


7x50



1.

2.



233

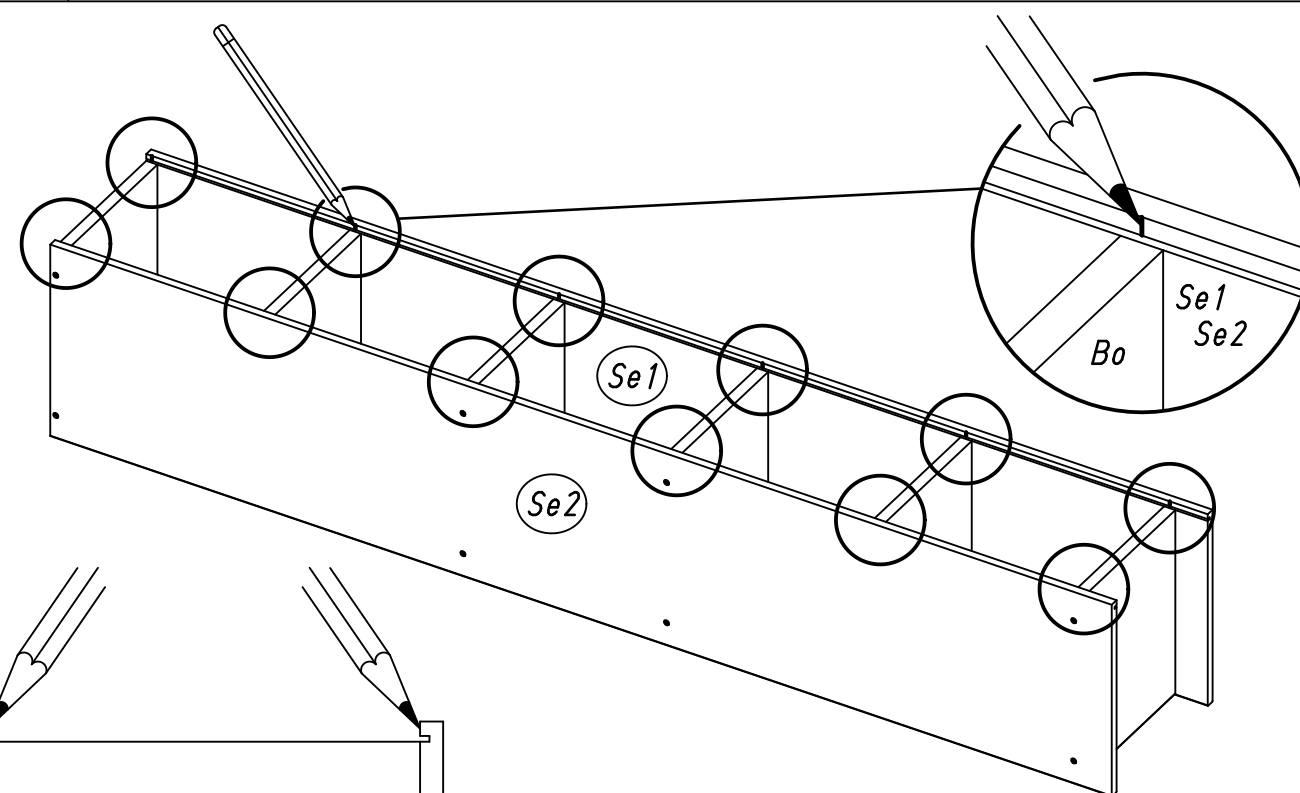
233

Se1

M2003

6.

5

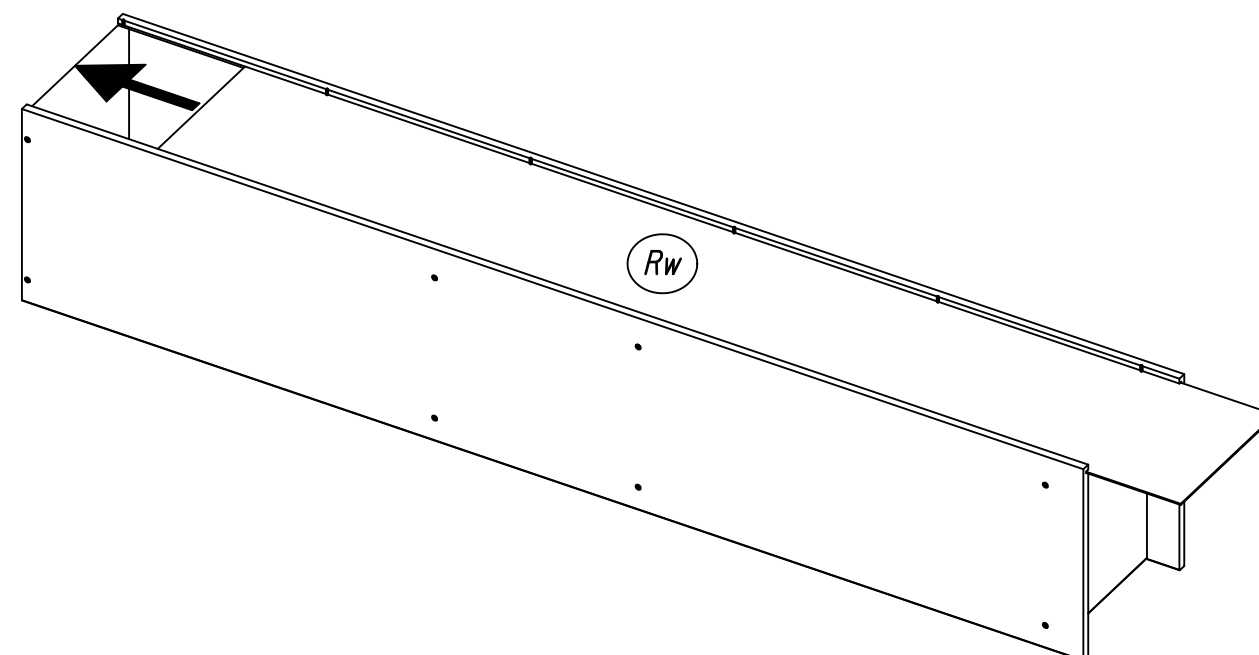


Se2

Bo

Se1

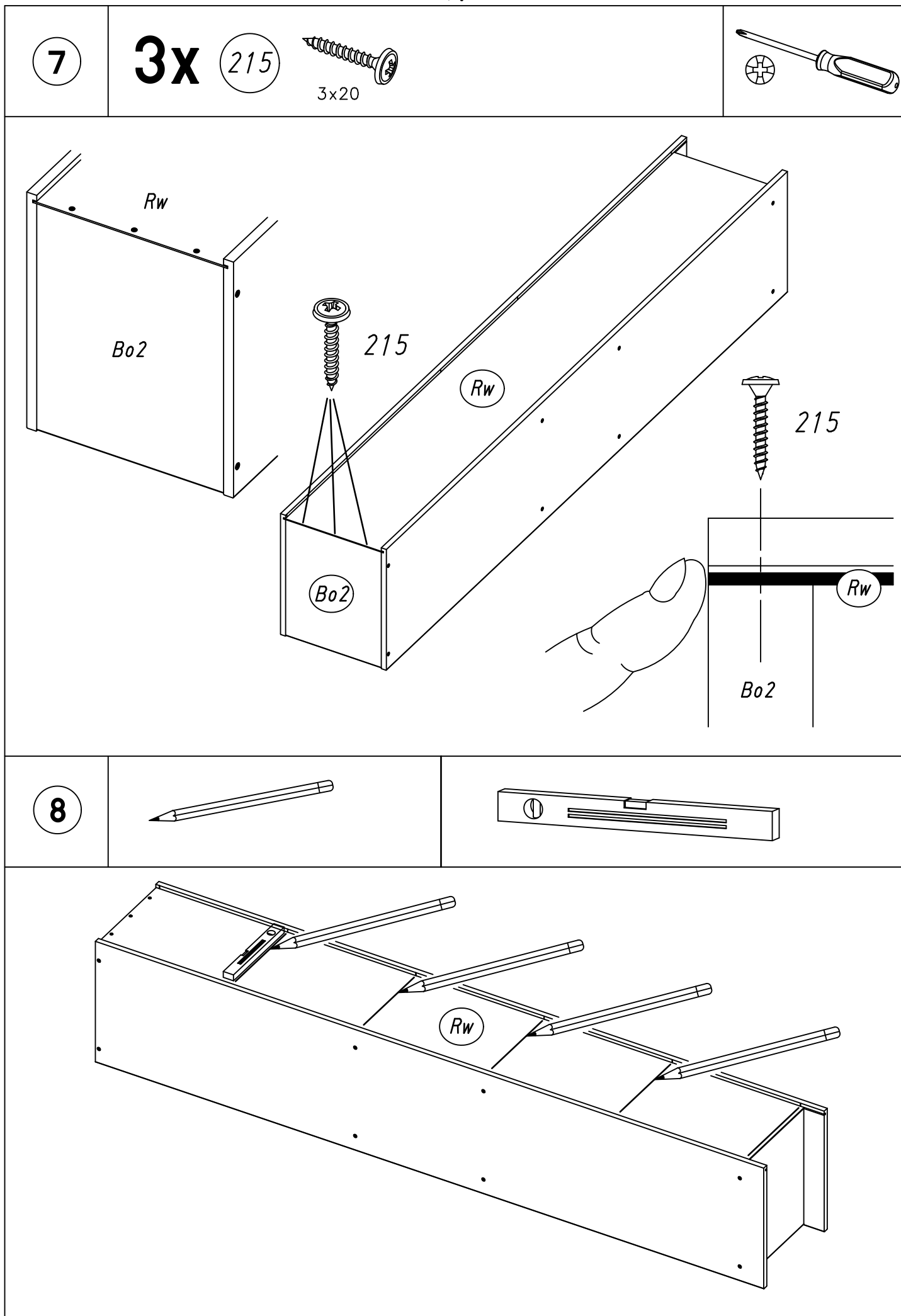
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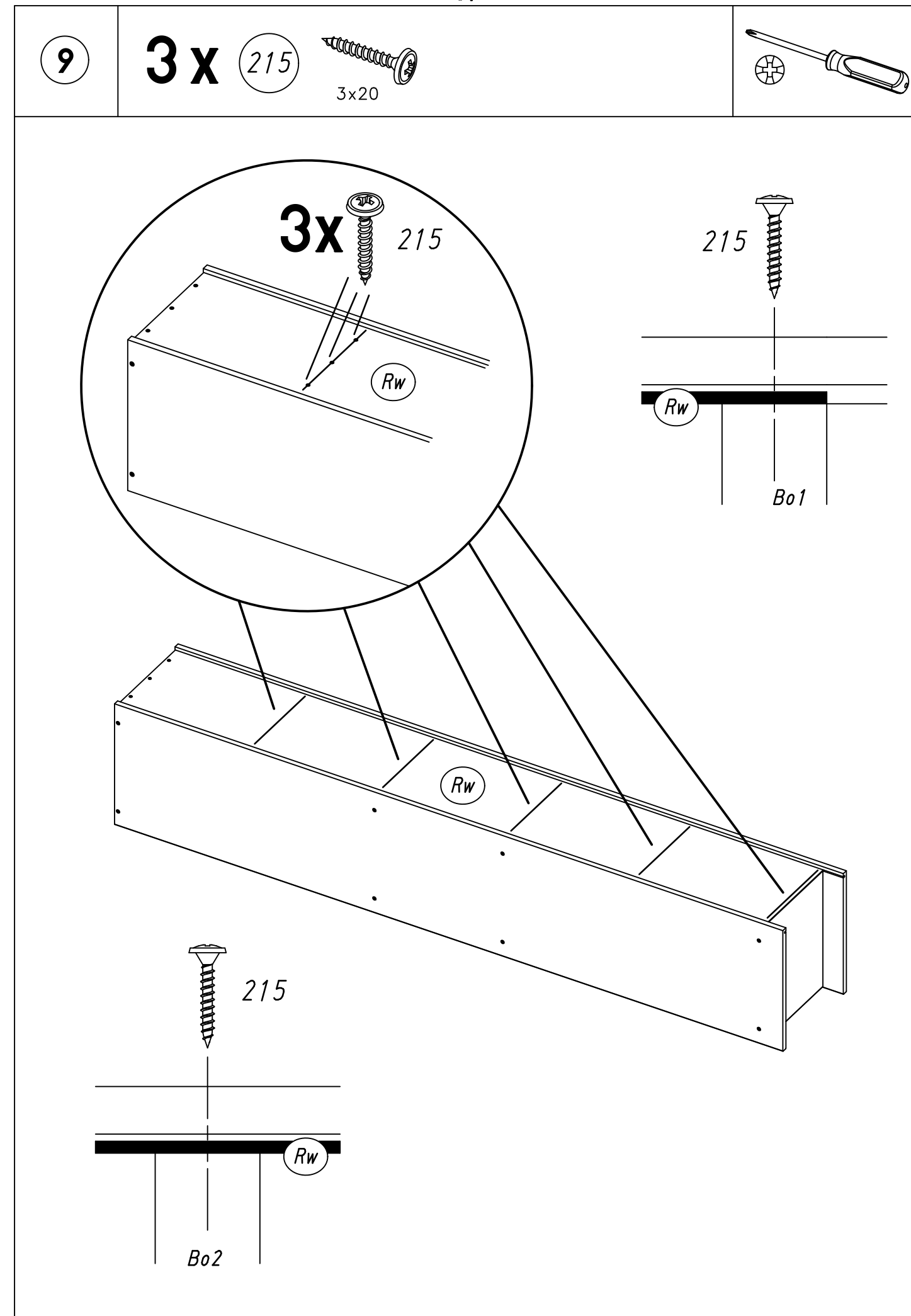
Rw

M2003

7.



8.

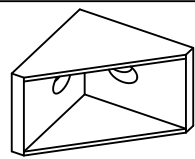


9.

10

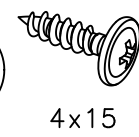
3x

23

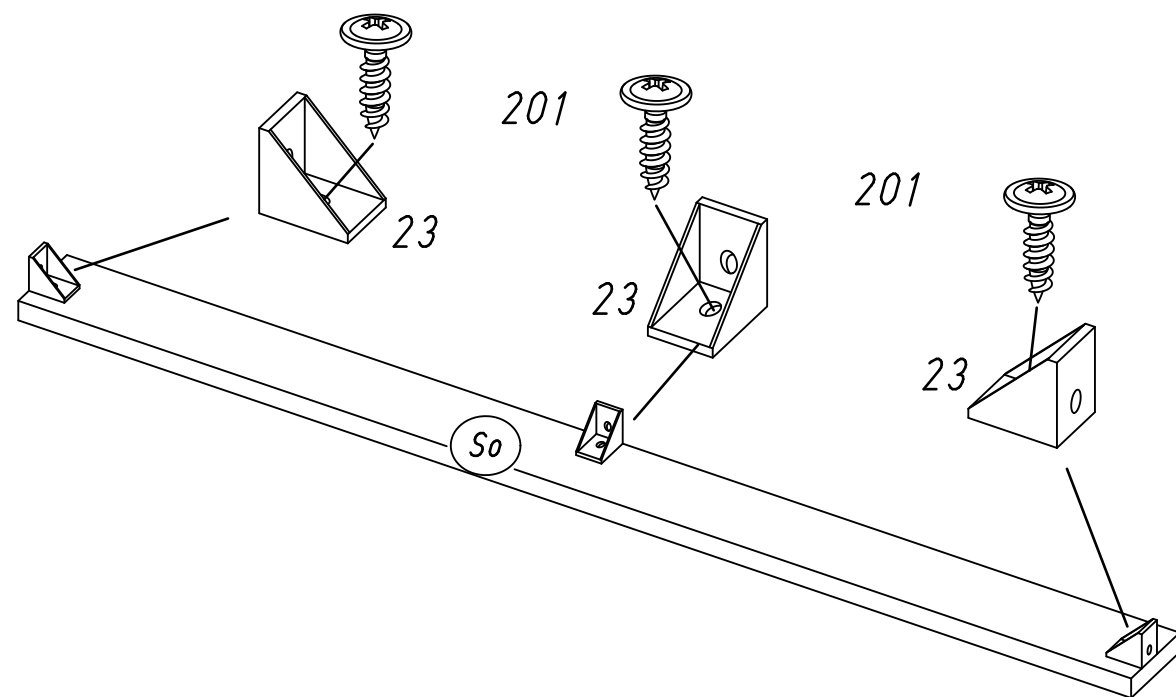
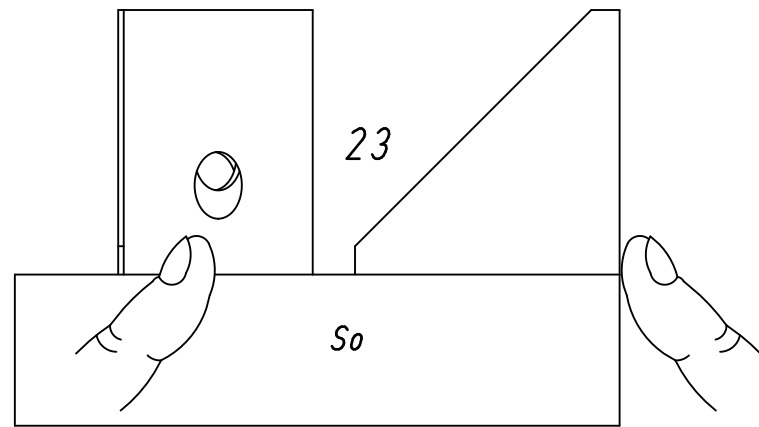
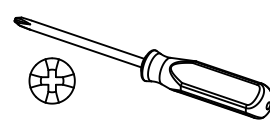


3x

201



4x15



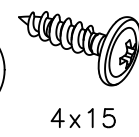
M2003

10.

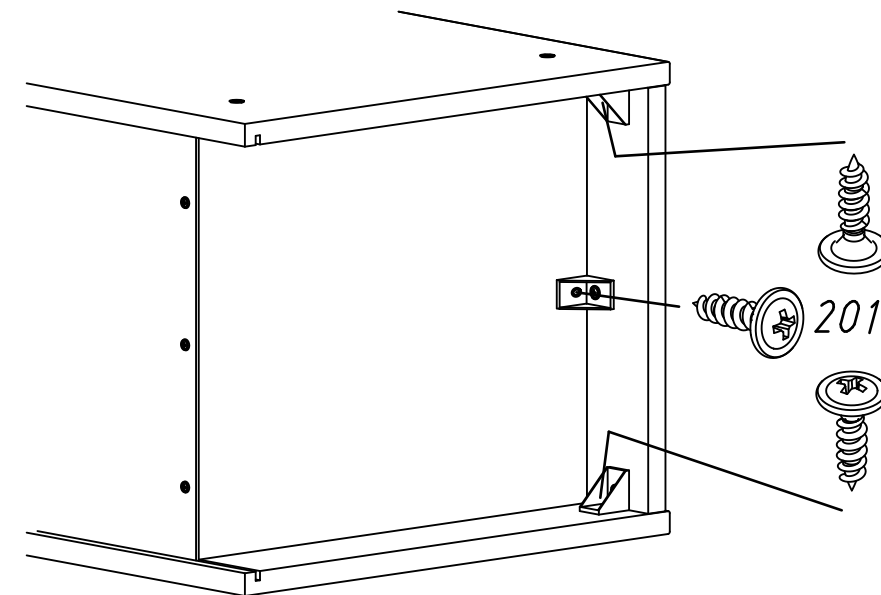
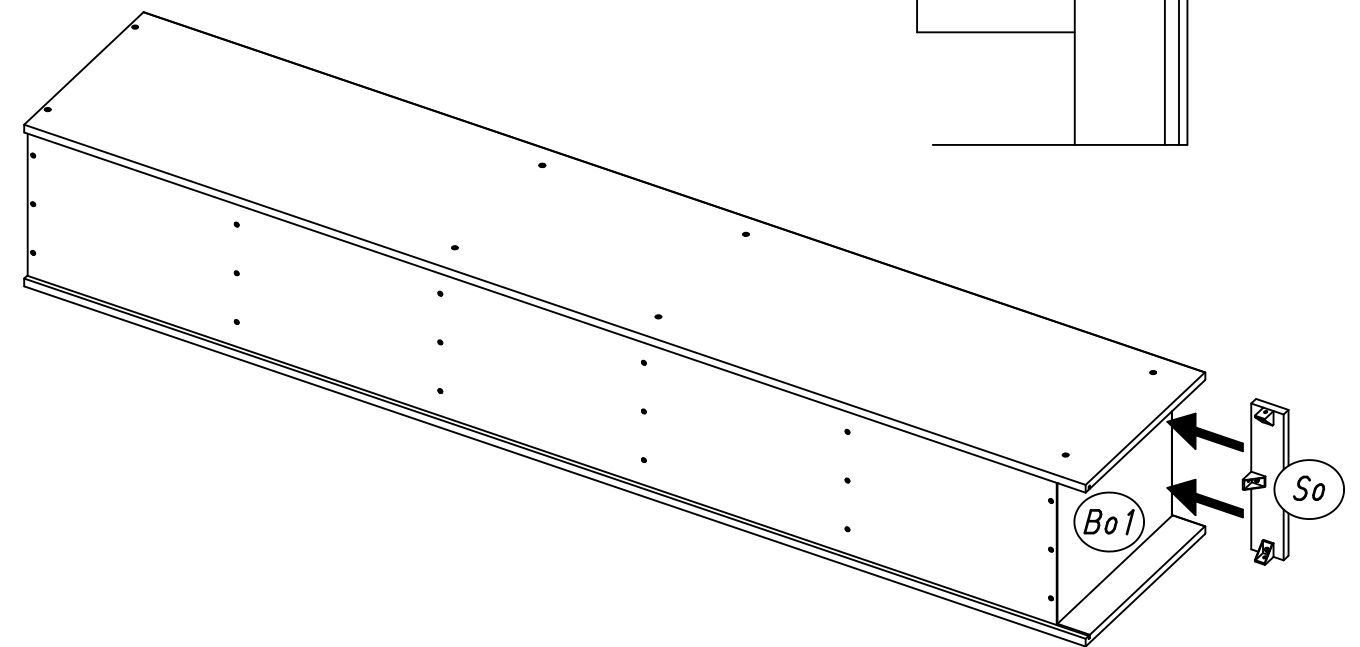
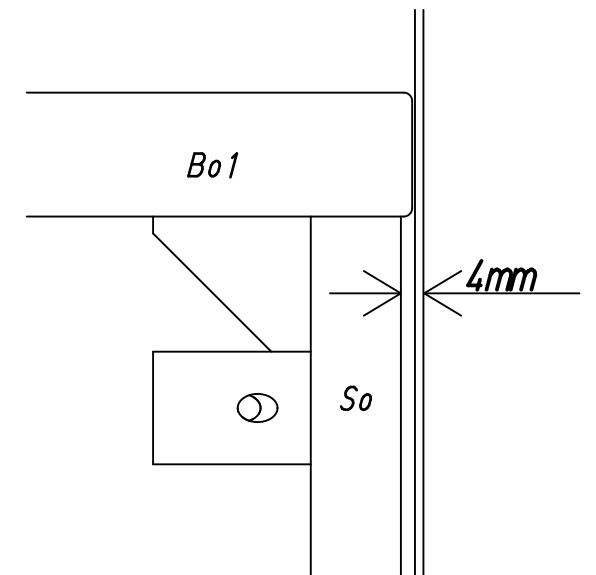
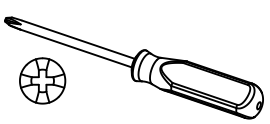
11

3x

201



4x15

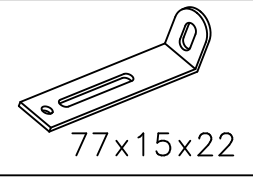


M2003

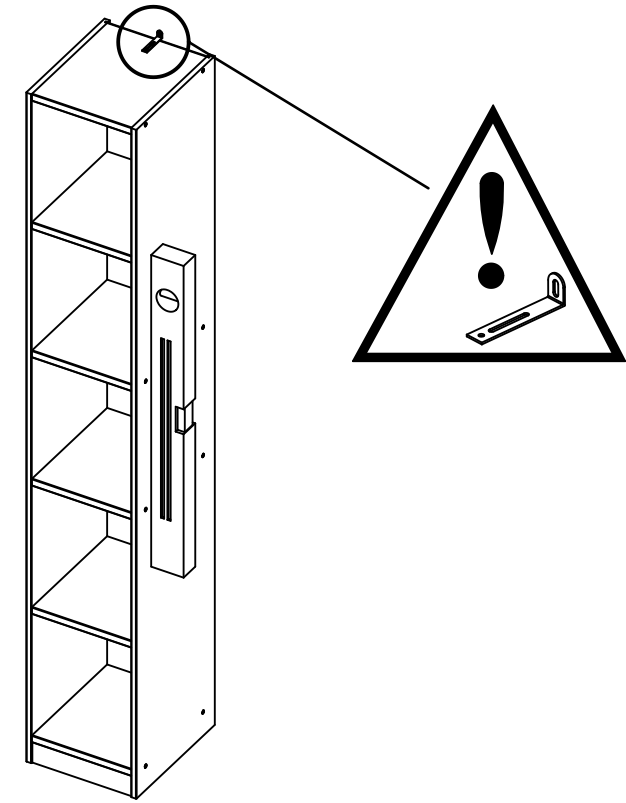
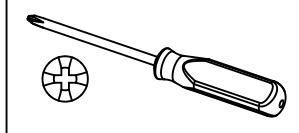
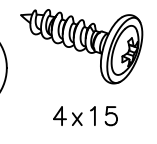
11.

12

1x 68

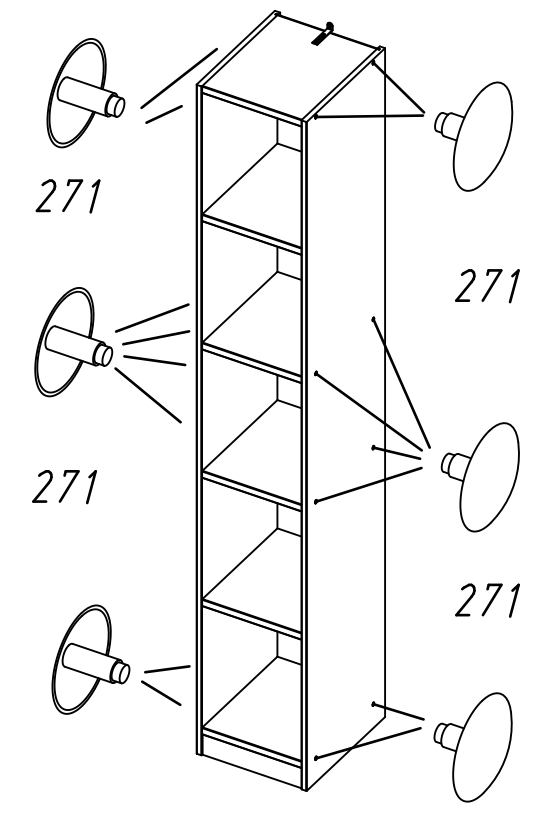


2x 201



13

16x 271

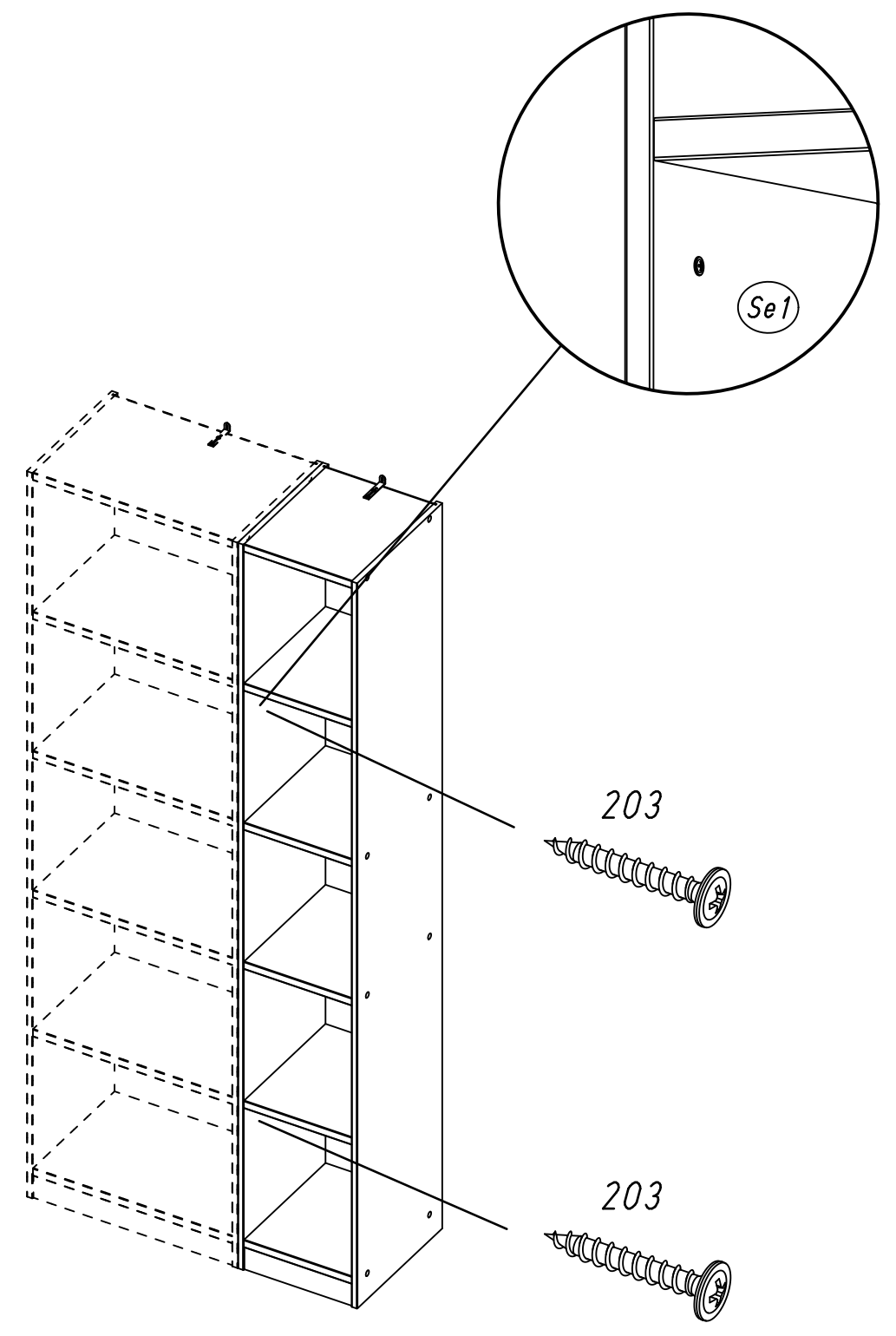
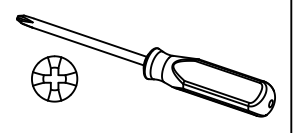
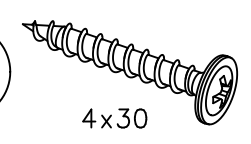


M2003

12.

14

2x 203



M2003