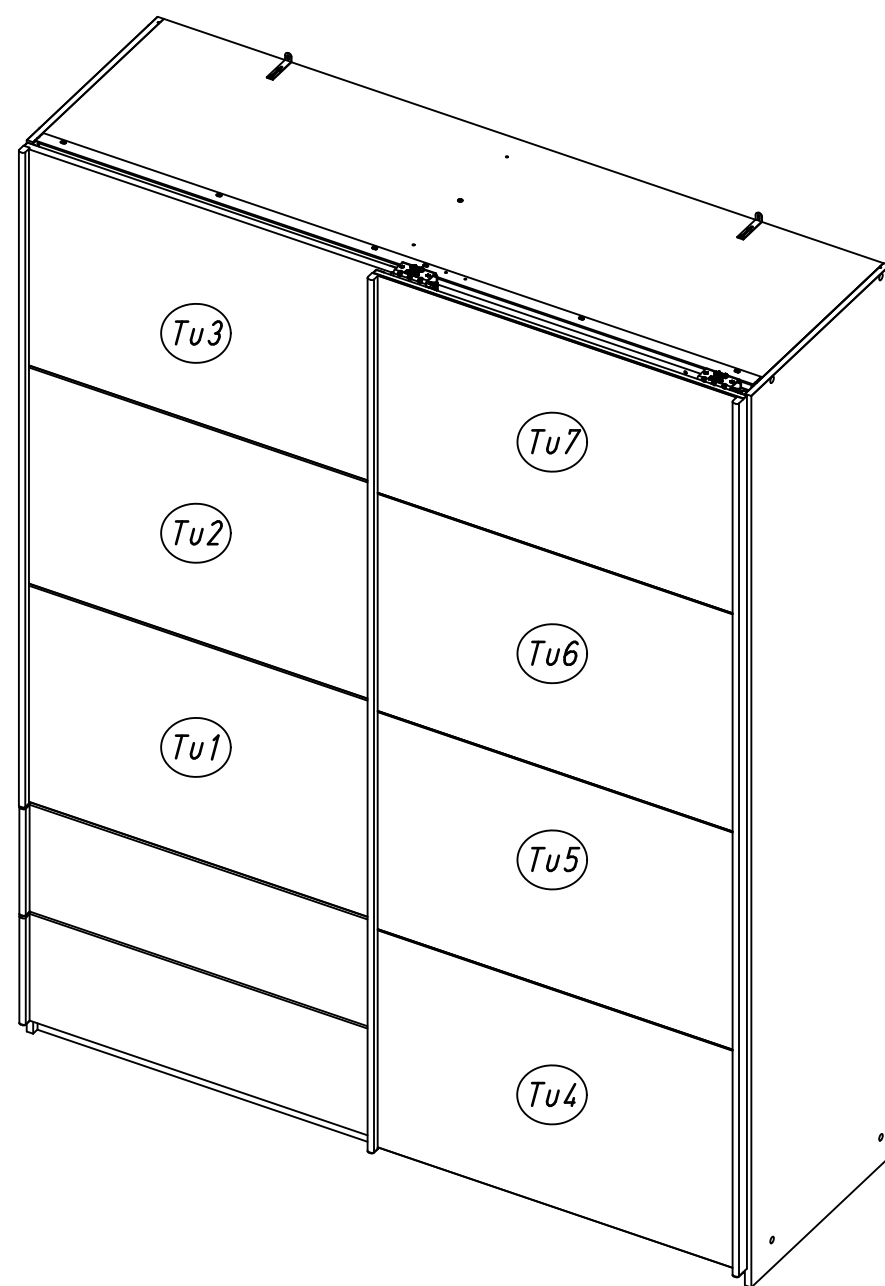
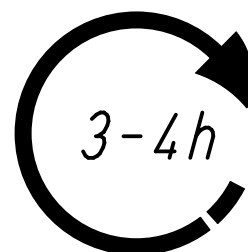
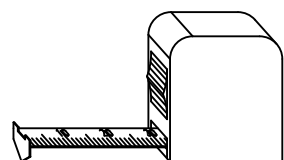
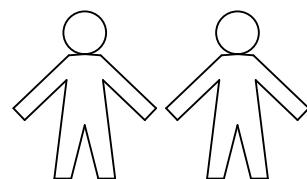
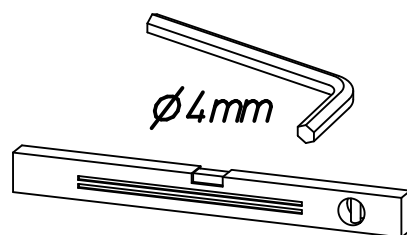
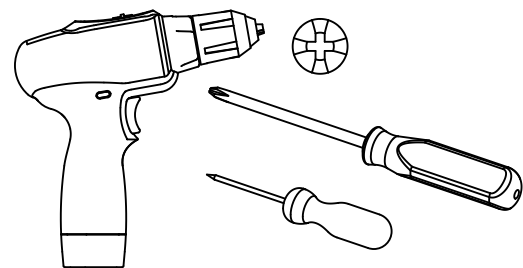


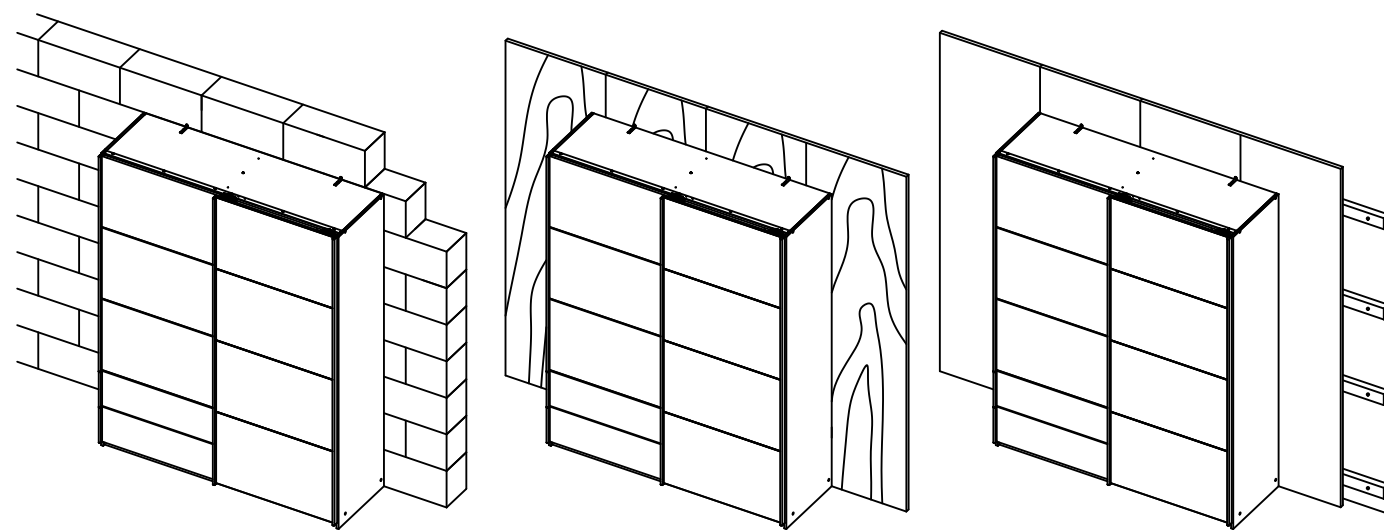
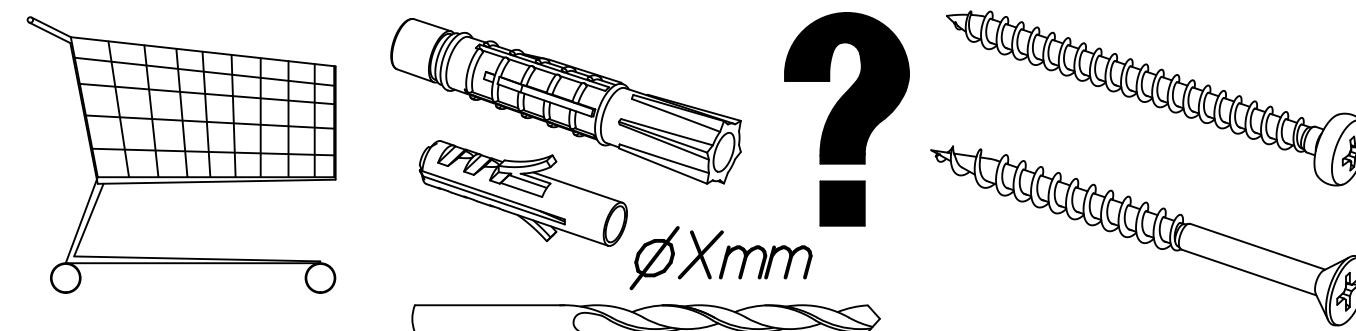
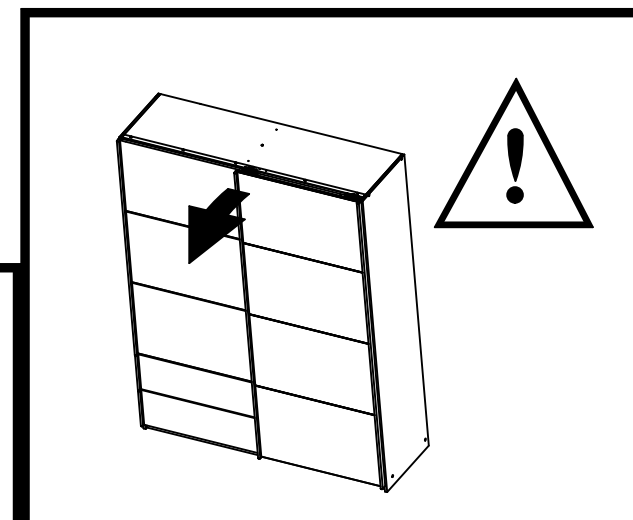
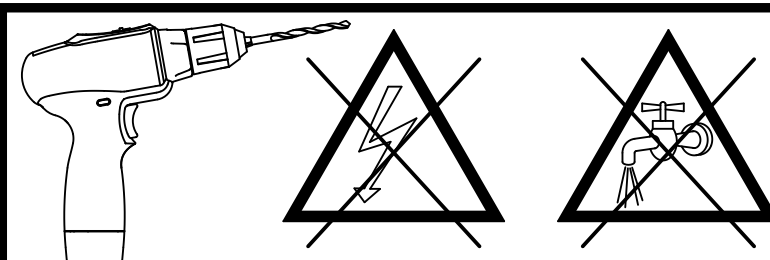
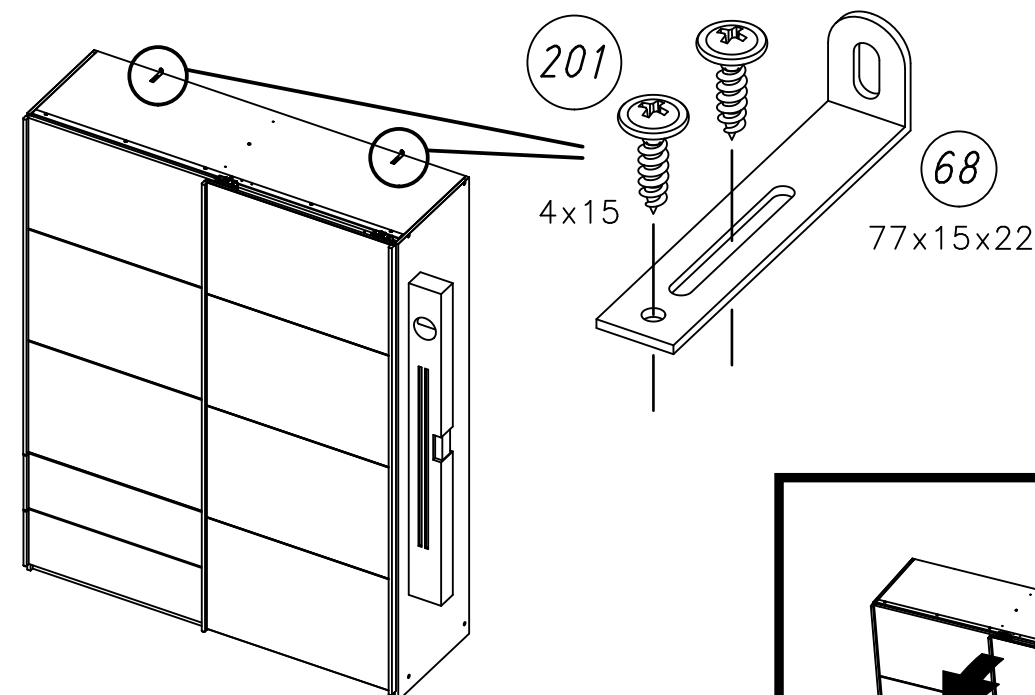
1.

M2357_02

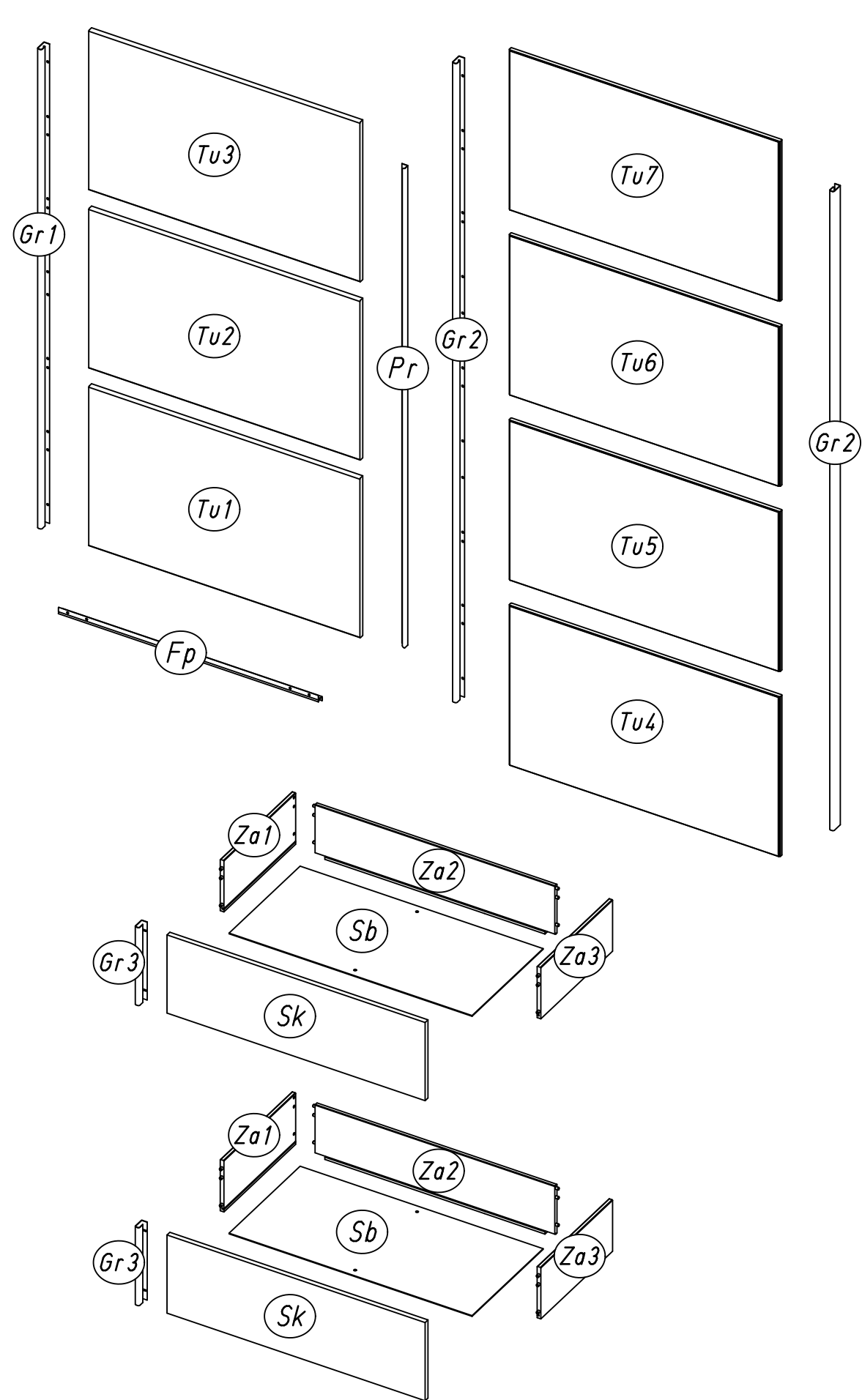
rauch



2.

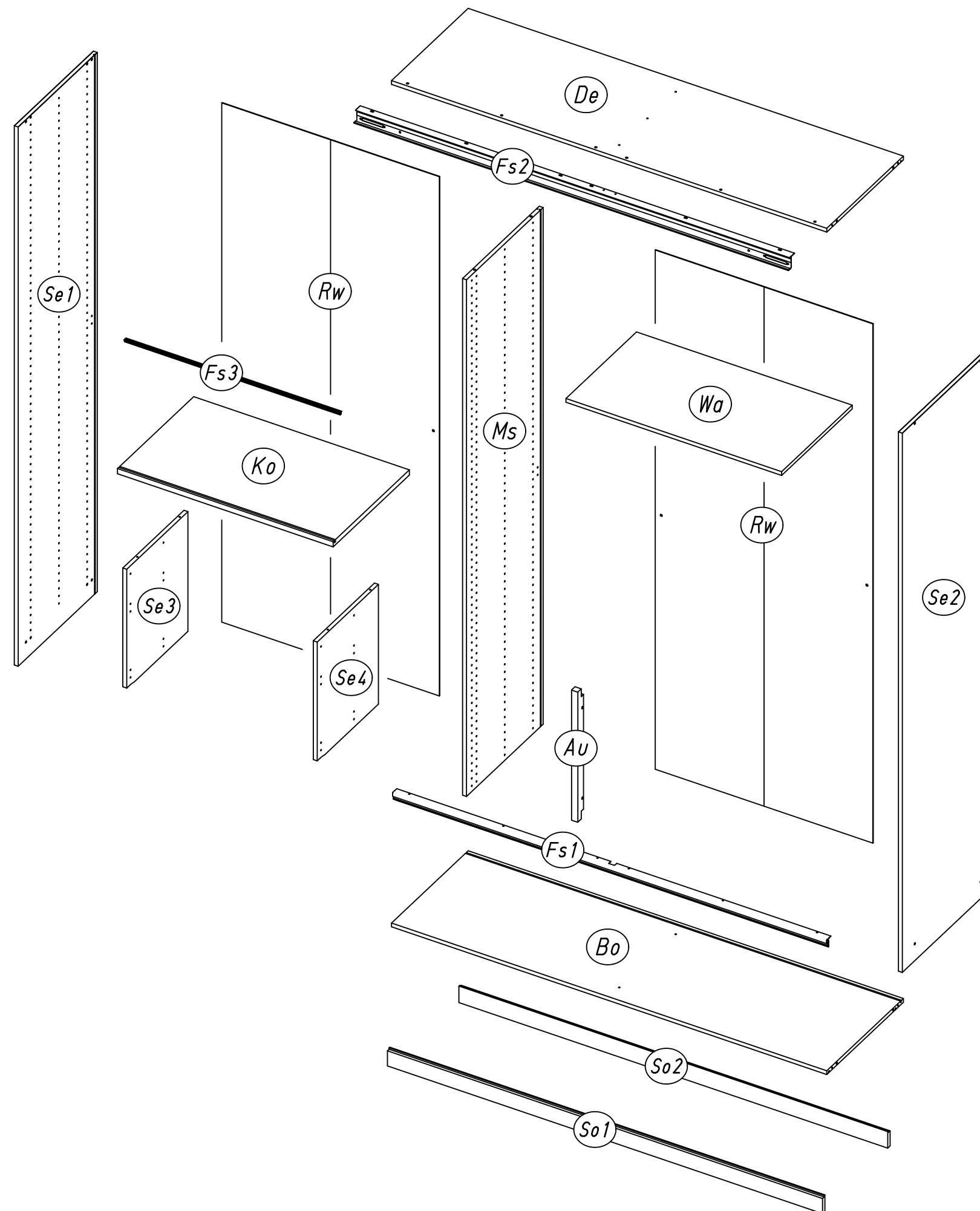


3.



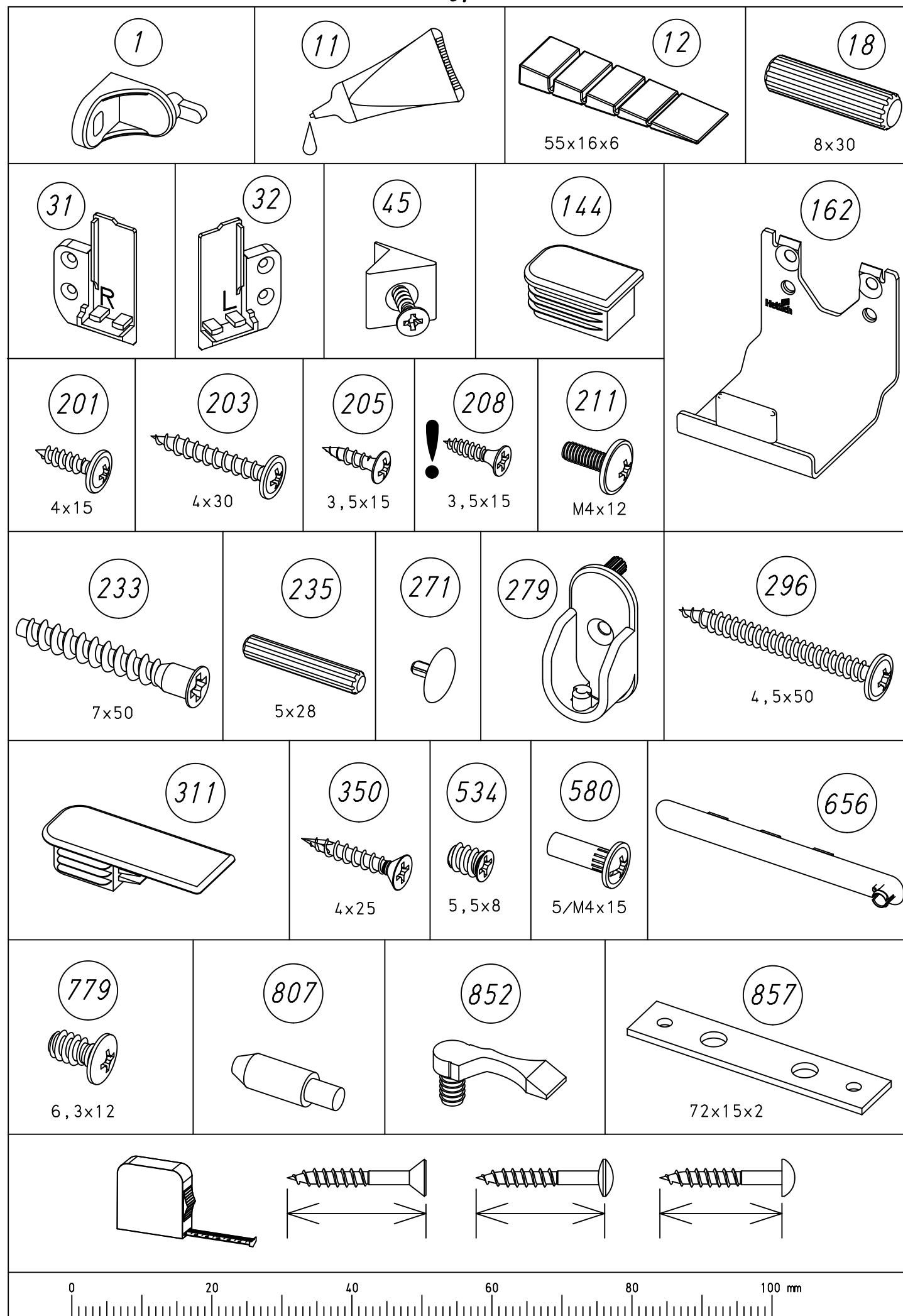
M2357

4.

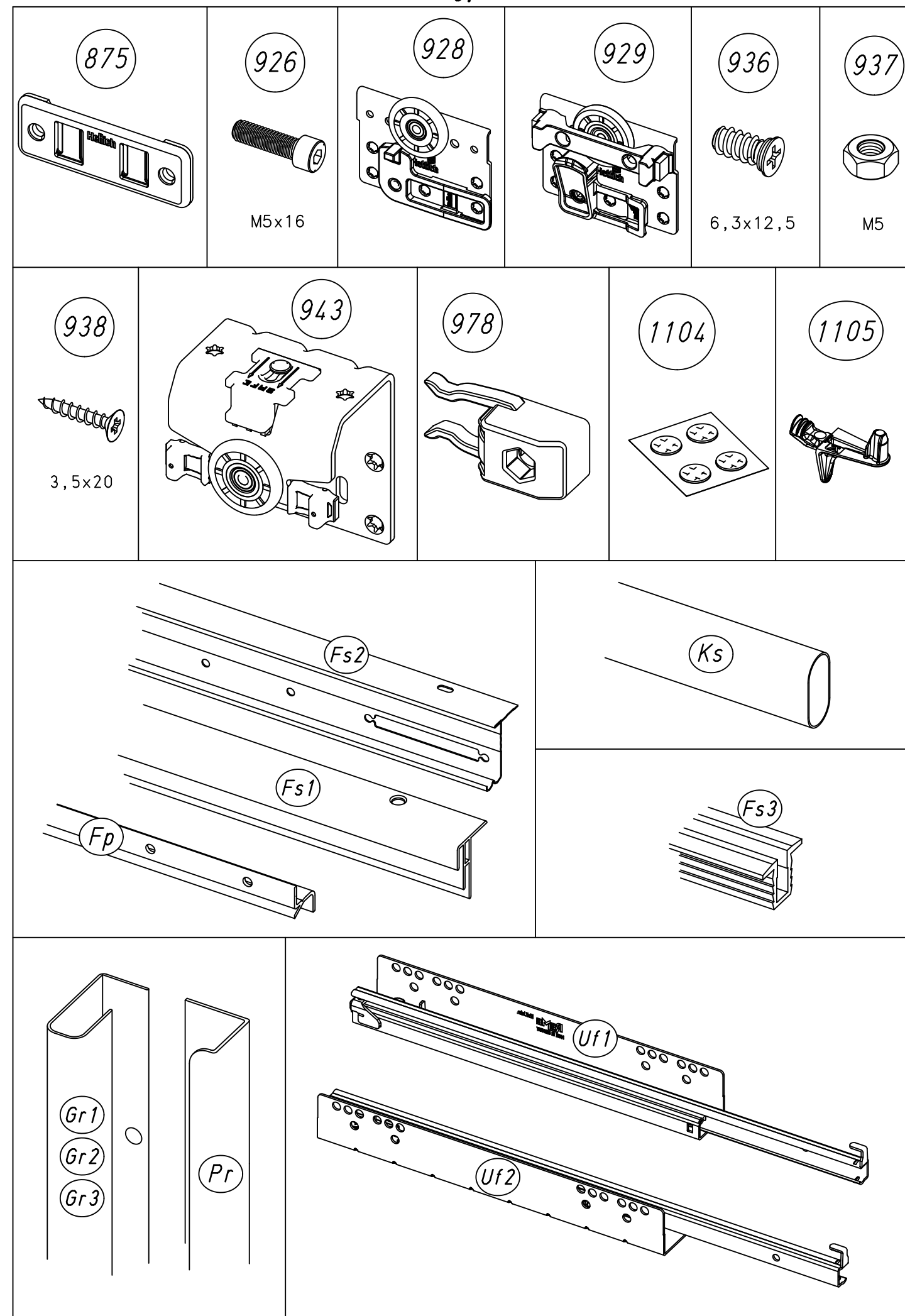


M2357

5.



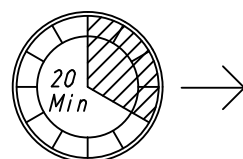
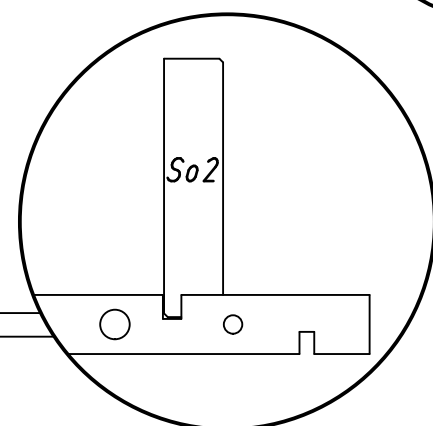
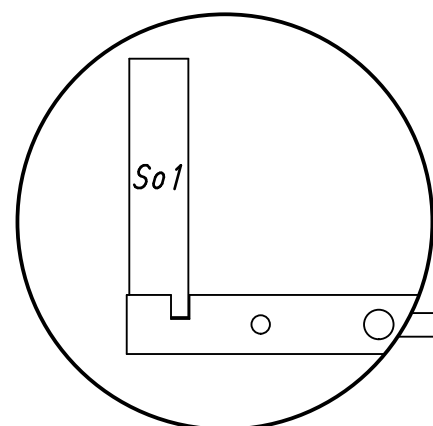
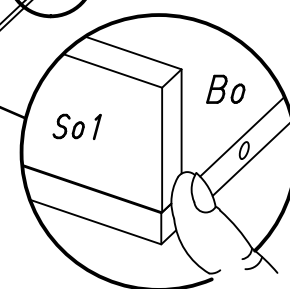
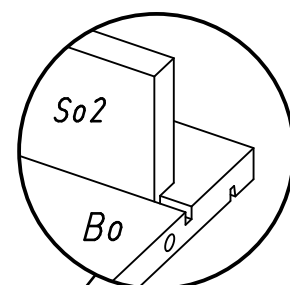
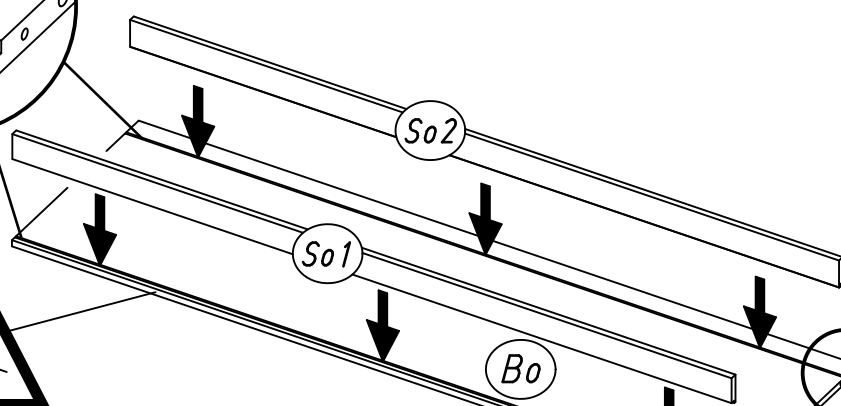
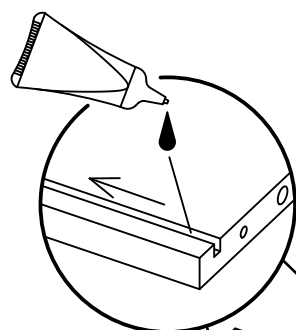
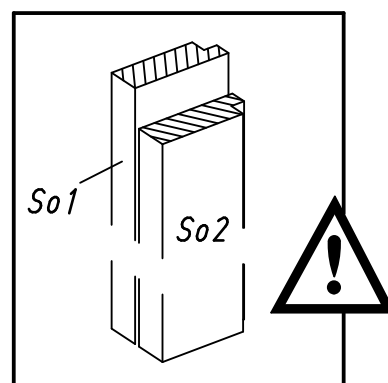
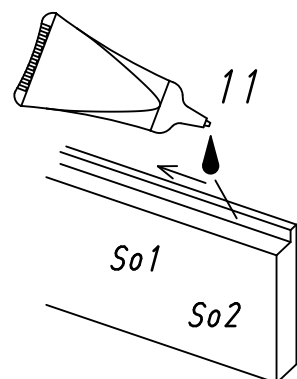
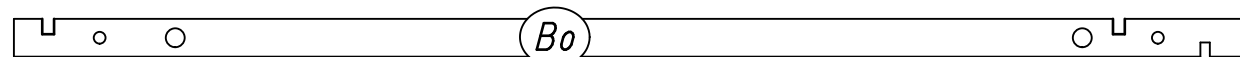
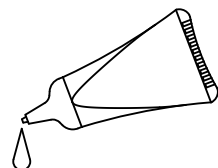
6.



7.

1

11

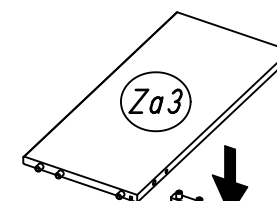
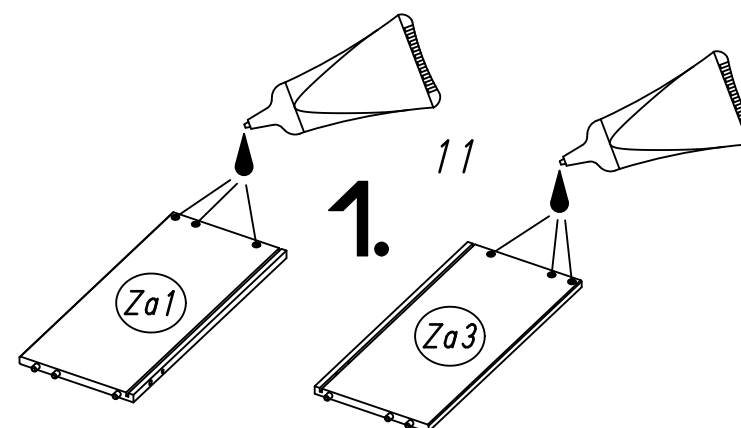
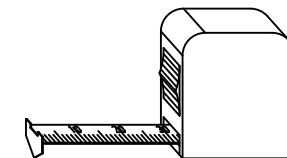
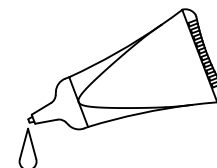


M2357

8.

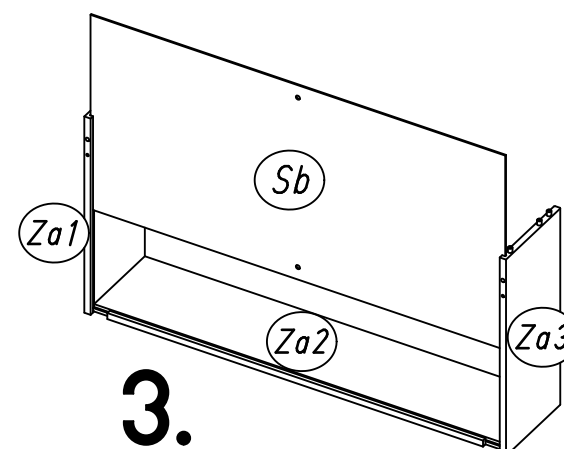
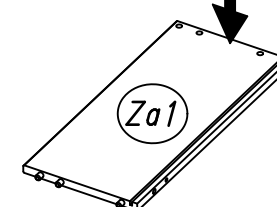
2

11

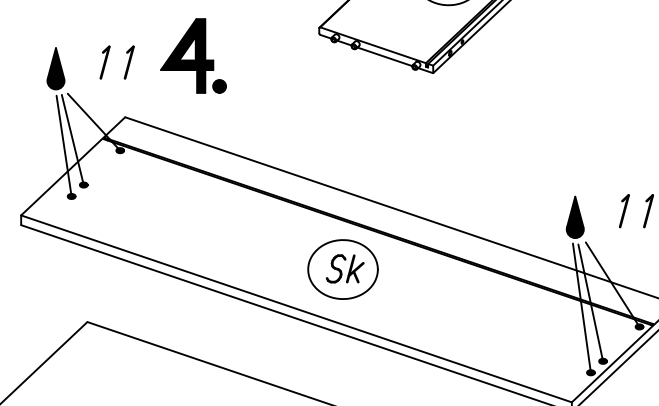


2.

Za2

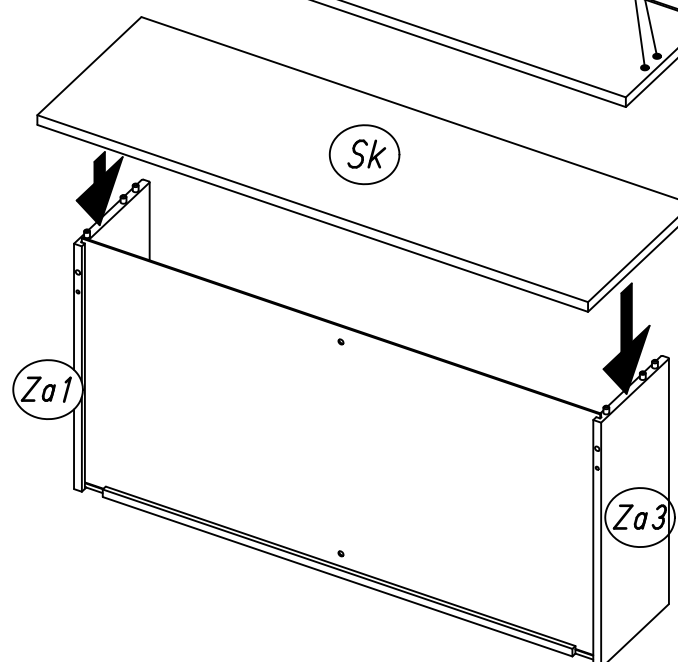


3.

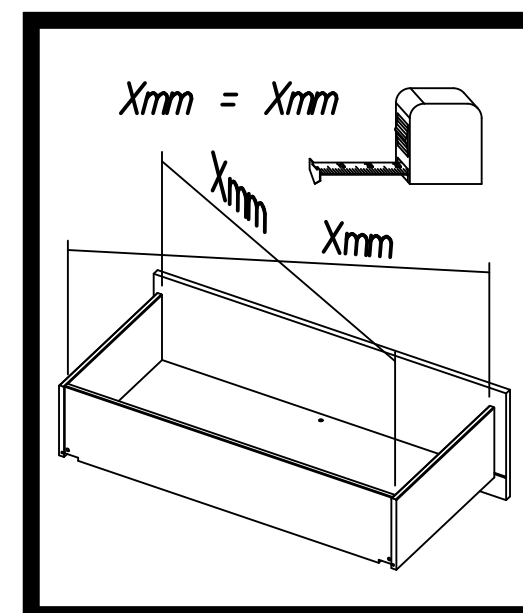


4.

Sk



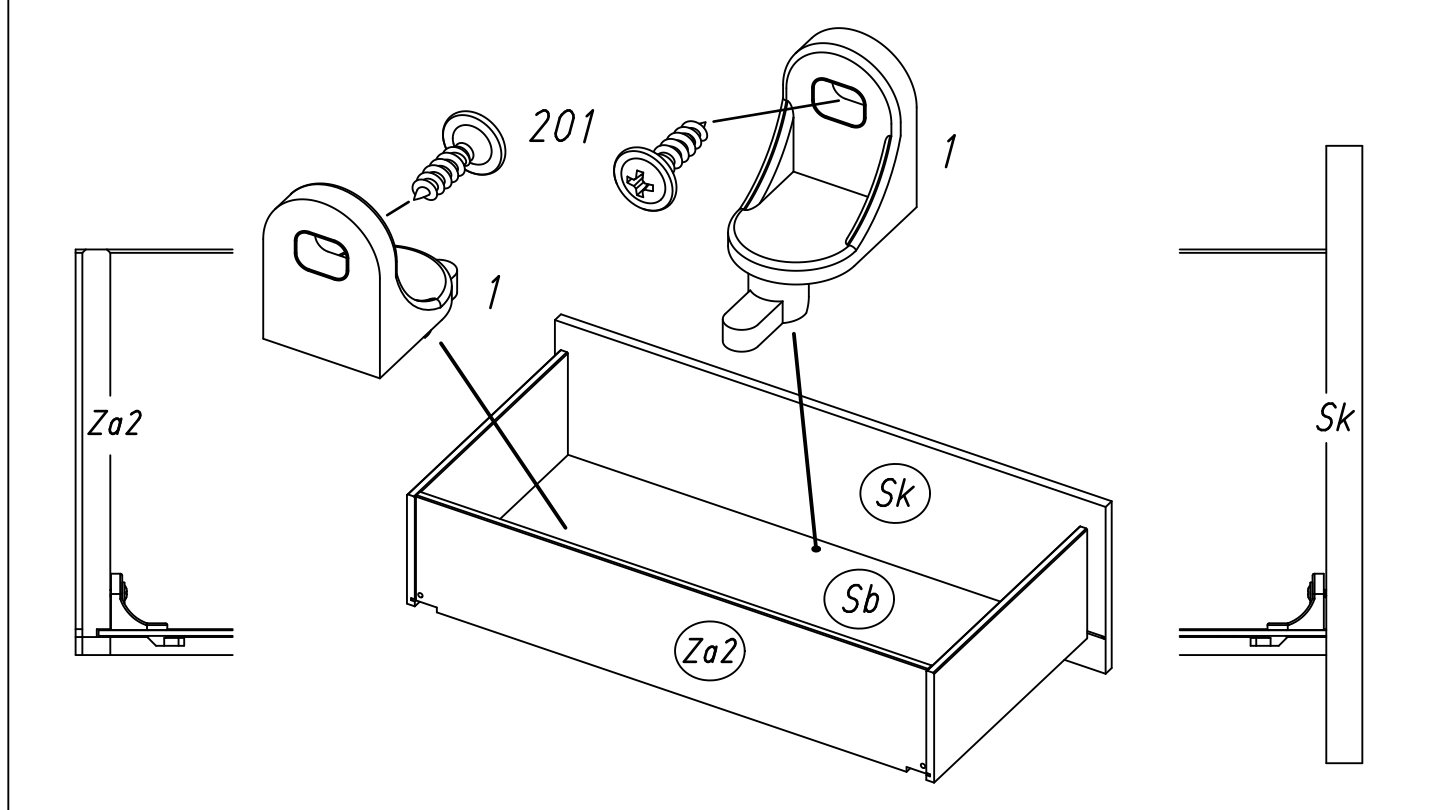
5.



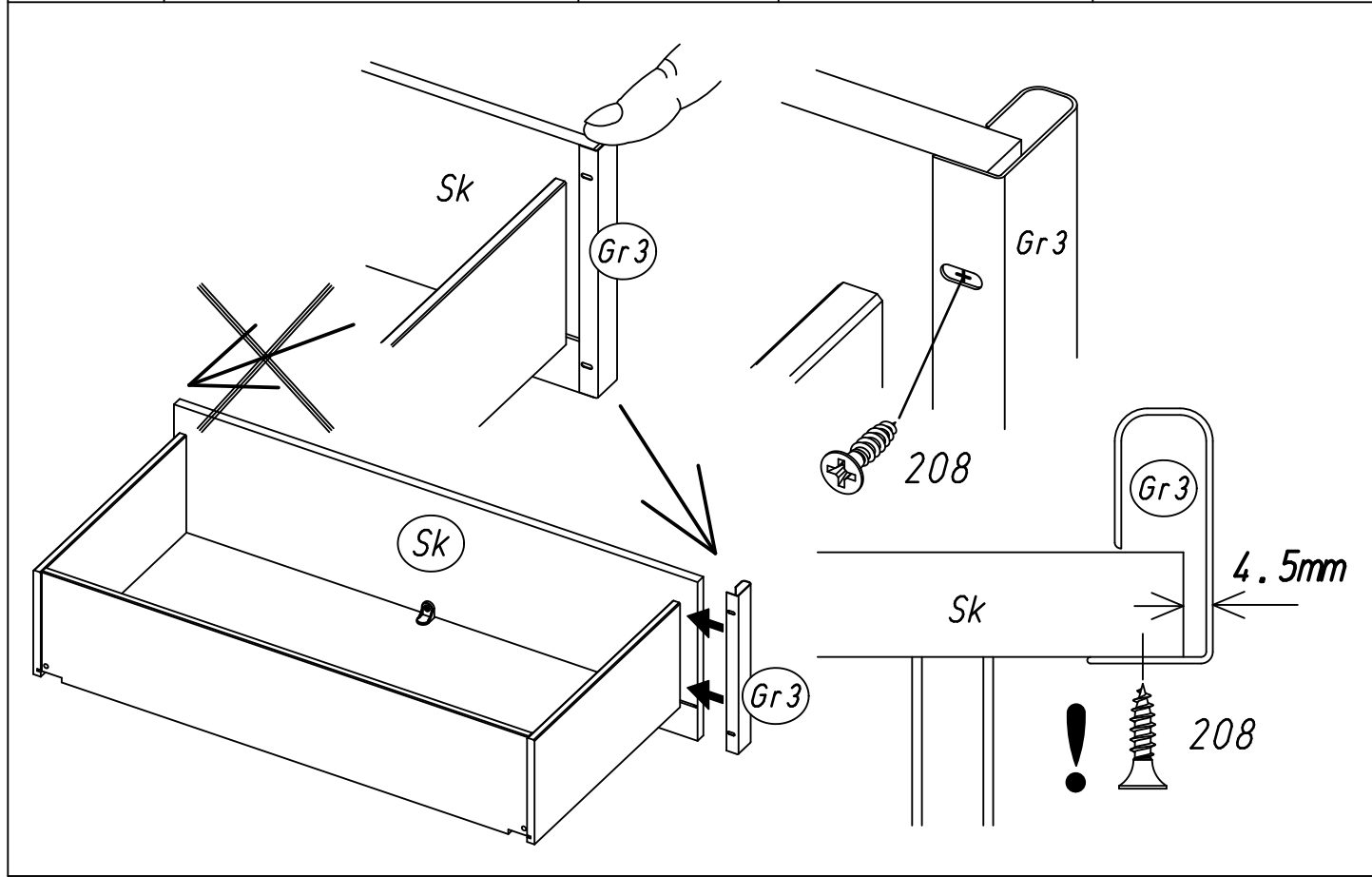
M2357

9.

3	4x 1	4x 201	4x15	
---	------	--------	------	--



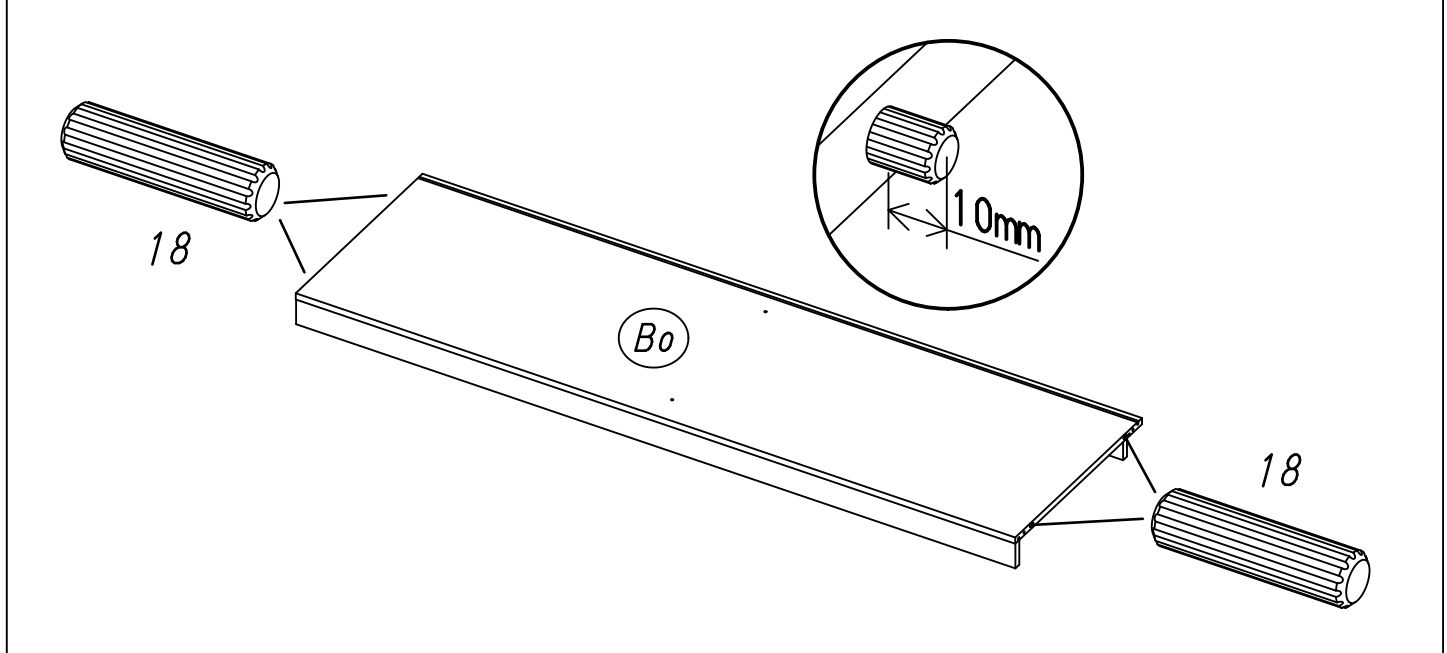
4	4x 208	3,5x15		
---	--------	--------	--	--



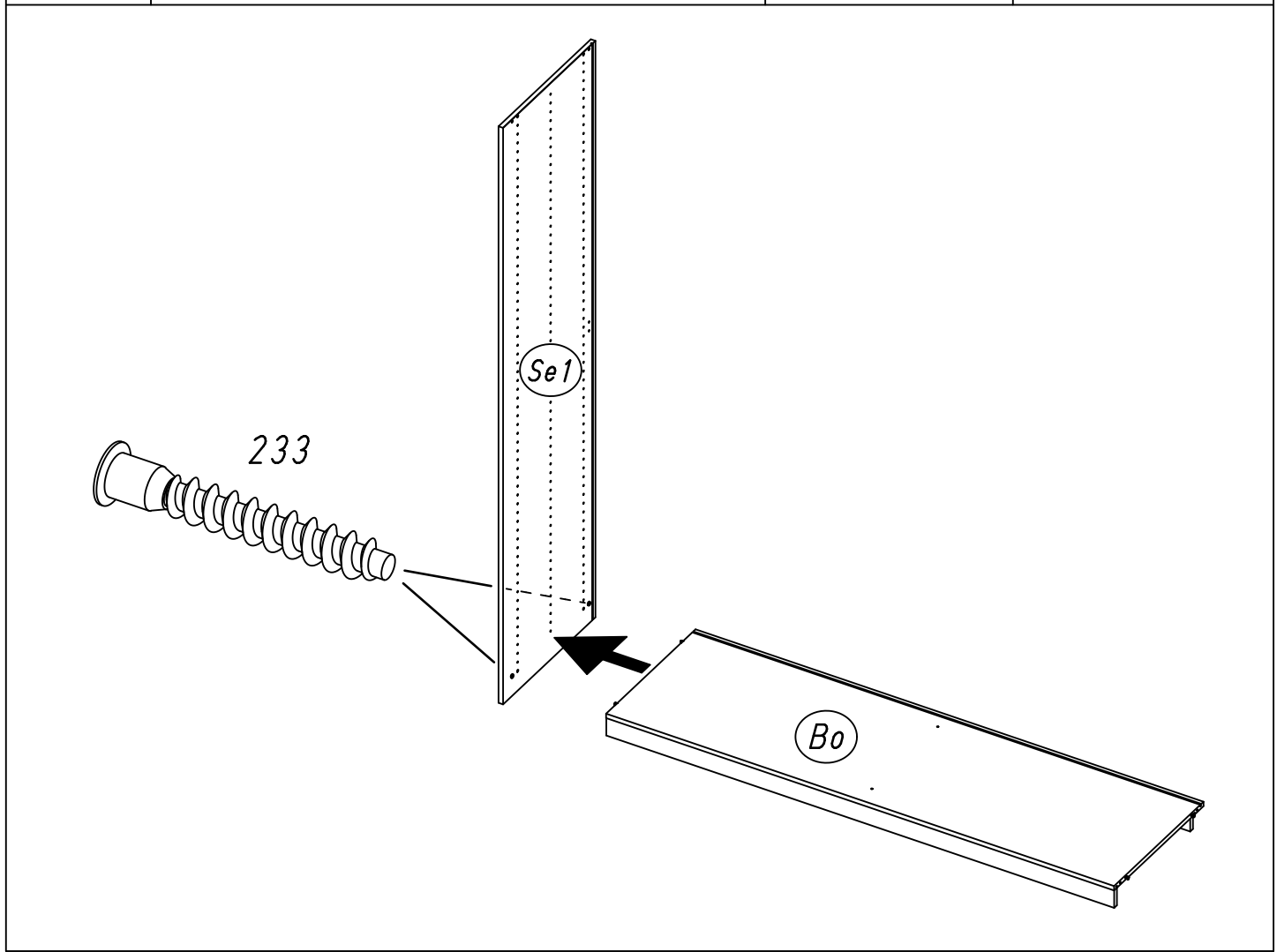
M2357

10.

5	4x 18	8x30		
---	-------	------	--	--



6	2x 233	7x50		
---	--------	------	--	--

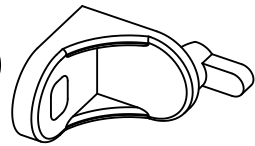


M2357

11.

7

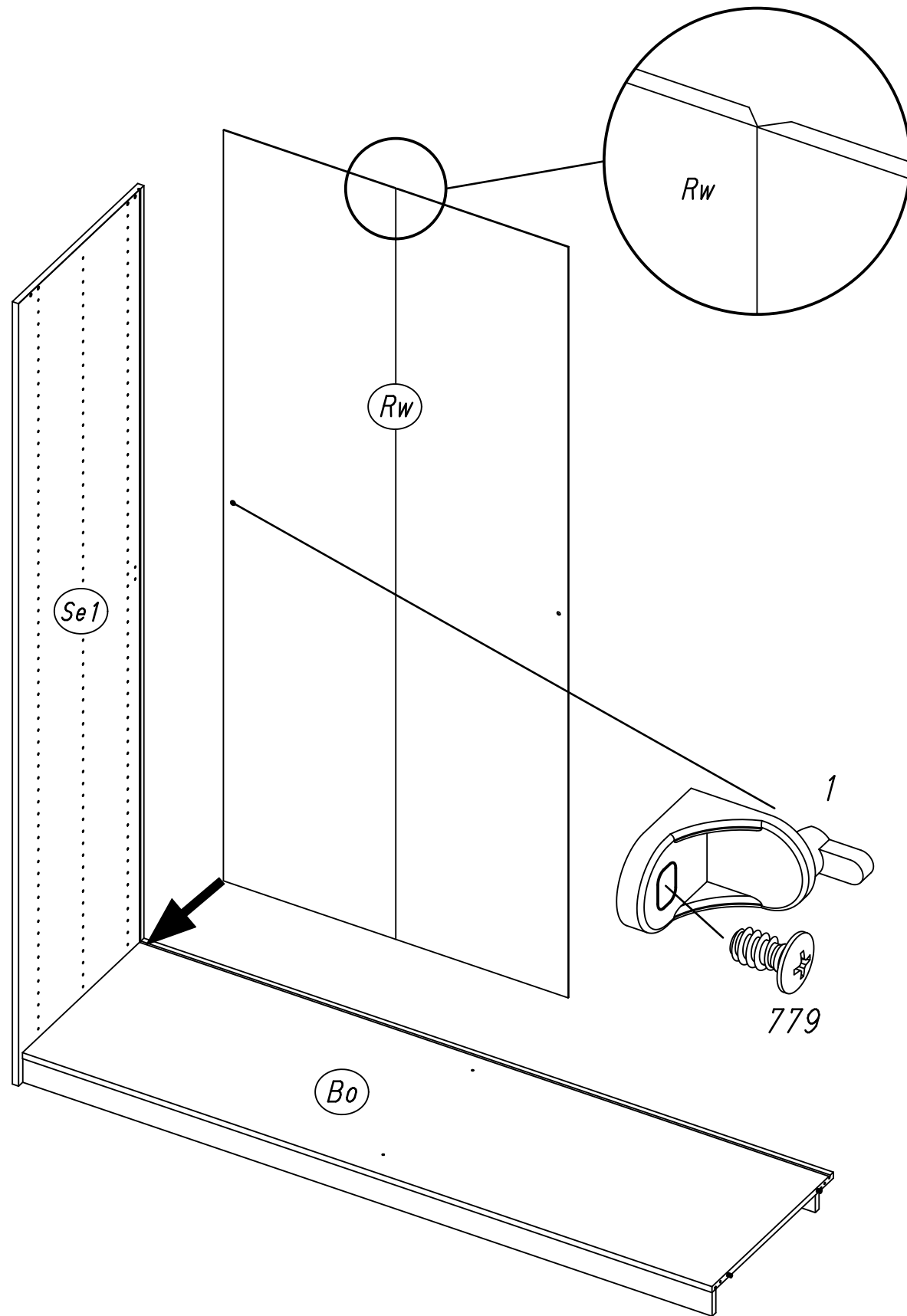
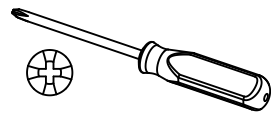
1x 1



1x 779



6,5x12

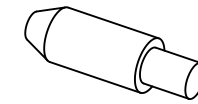


M2357

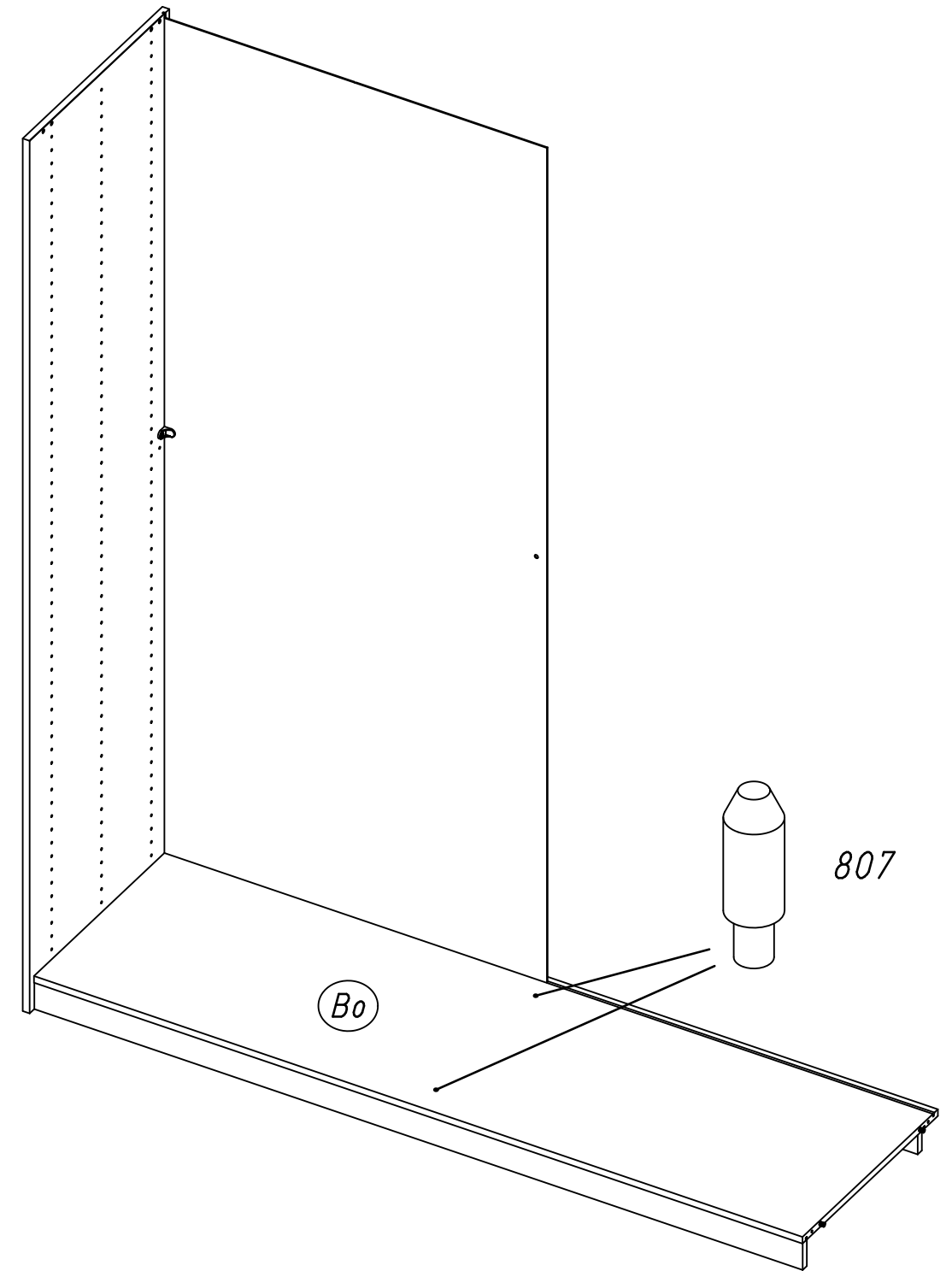
12.

8

2x 807



5/8x7,5/20

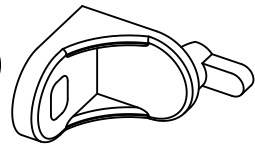


M2357

13.

9

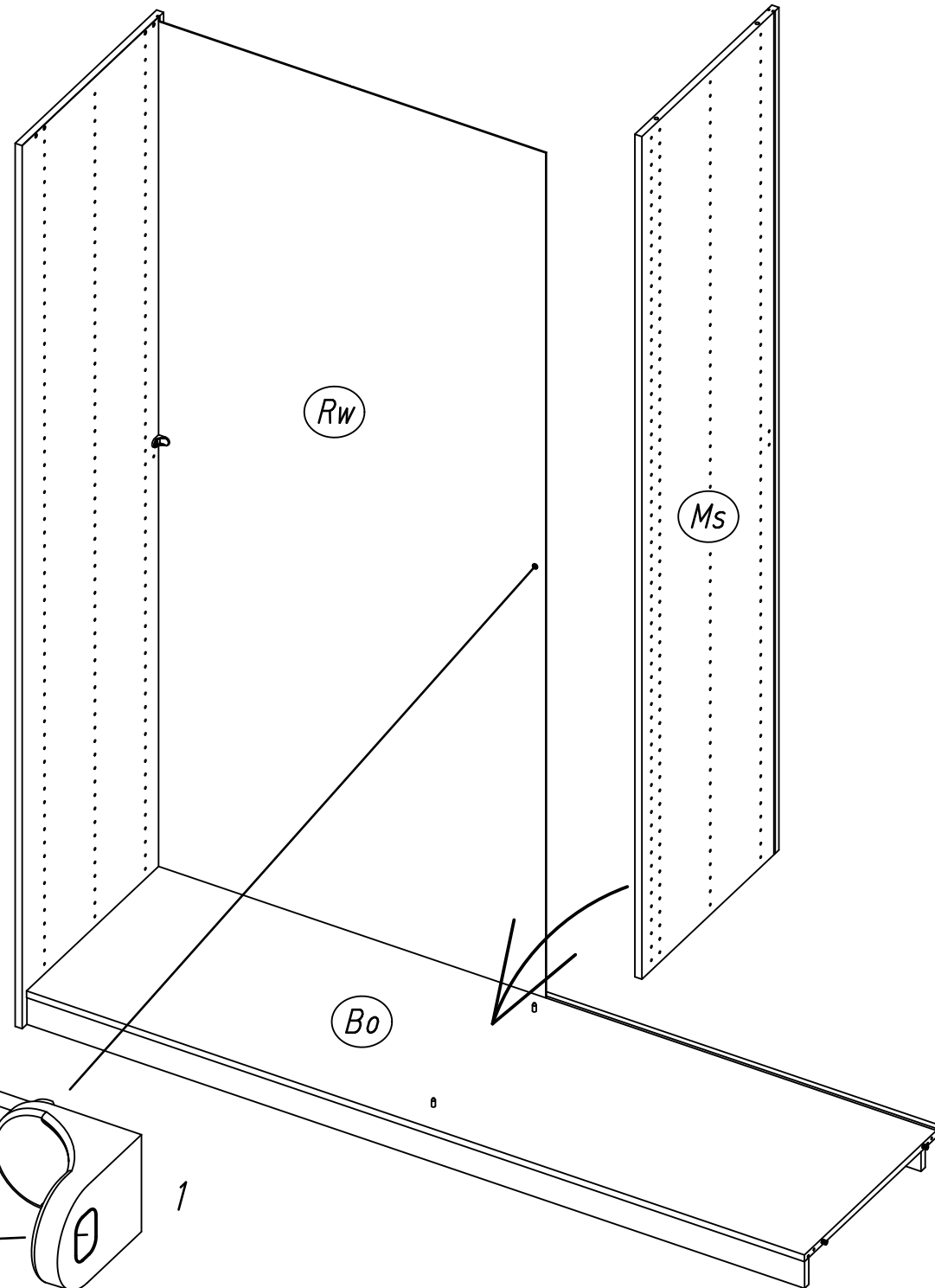
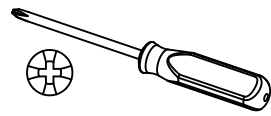
1x 1



1x 779



6,5x12

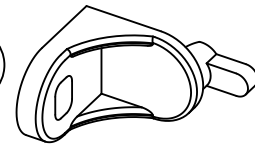


M2357

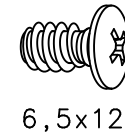
14.

10

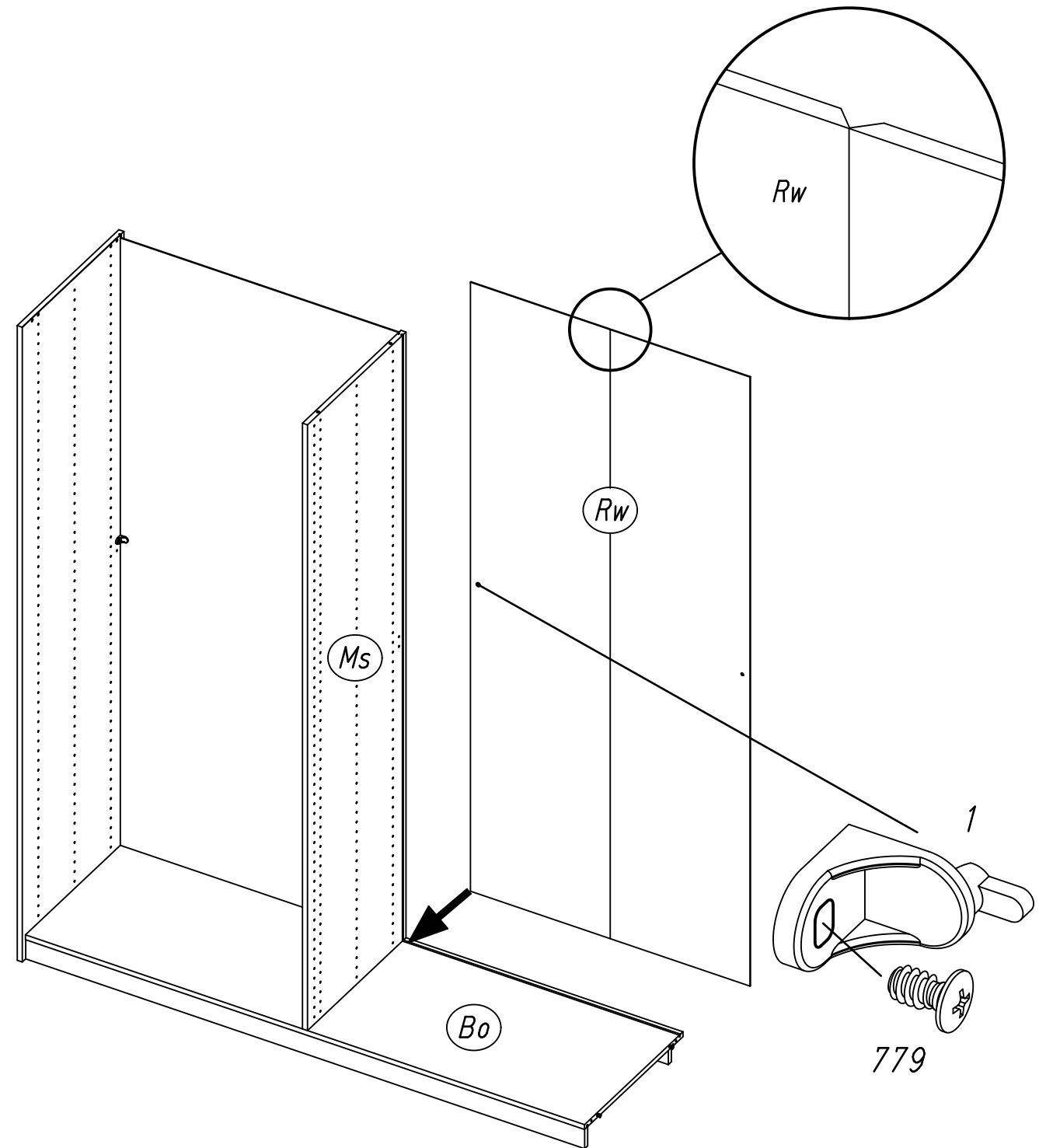
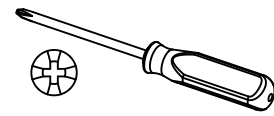
1x 1



1x 779



6,5x12

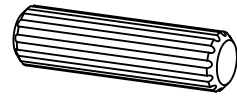


M2357

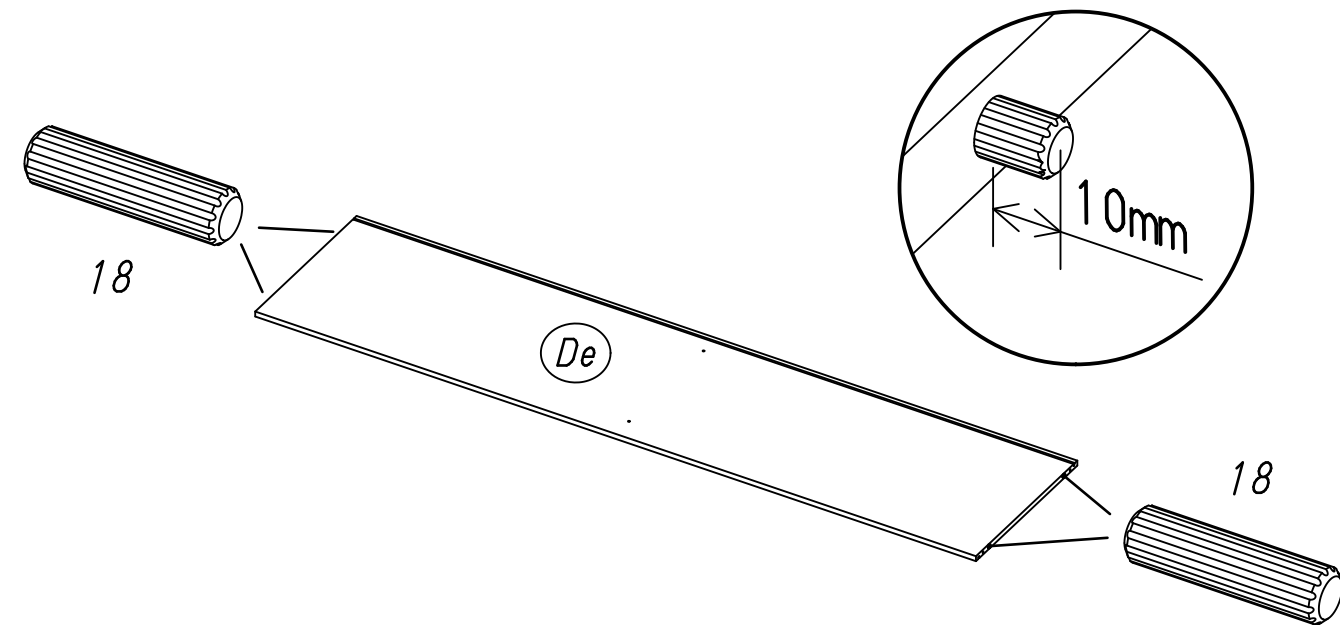
15.

11

4x 18

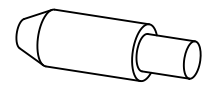


8x30

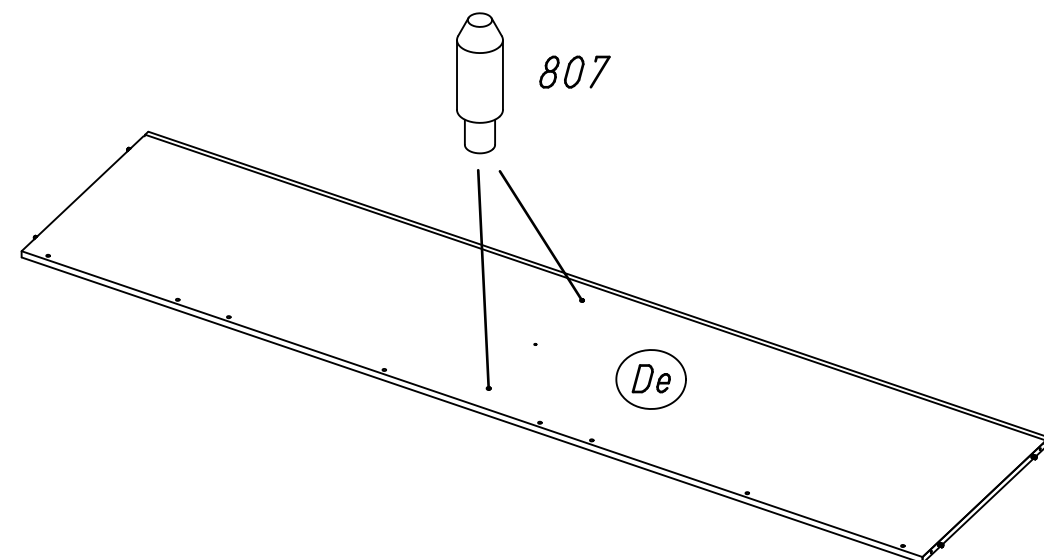


12

2x 807



5/8x7,5/20



M2357

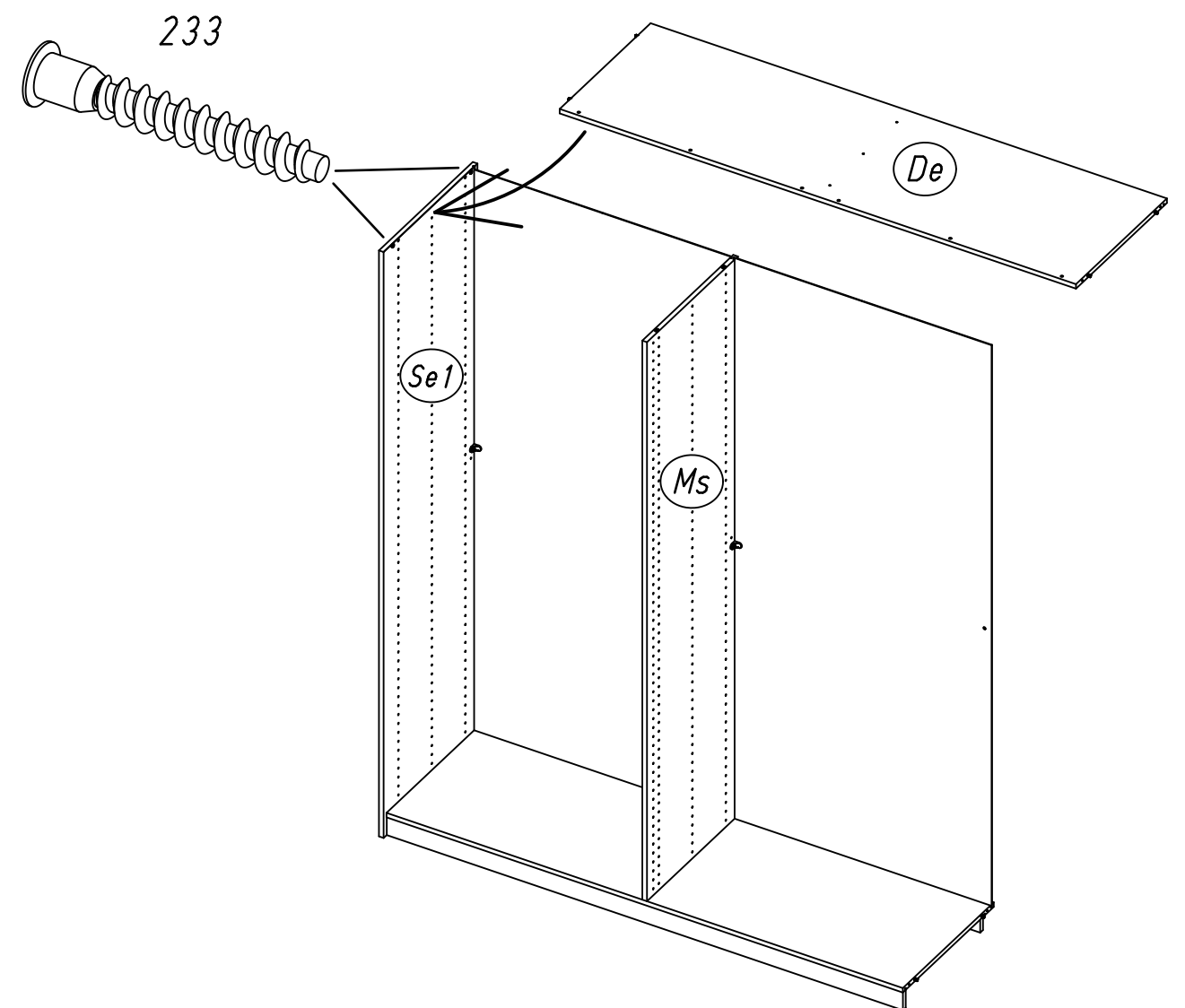
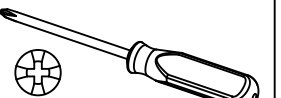
16.

13

2x 233



7x50

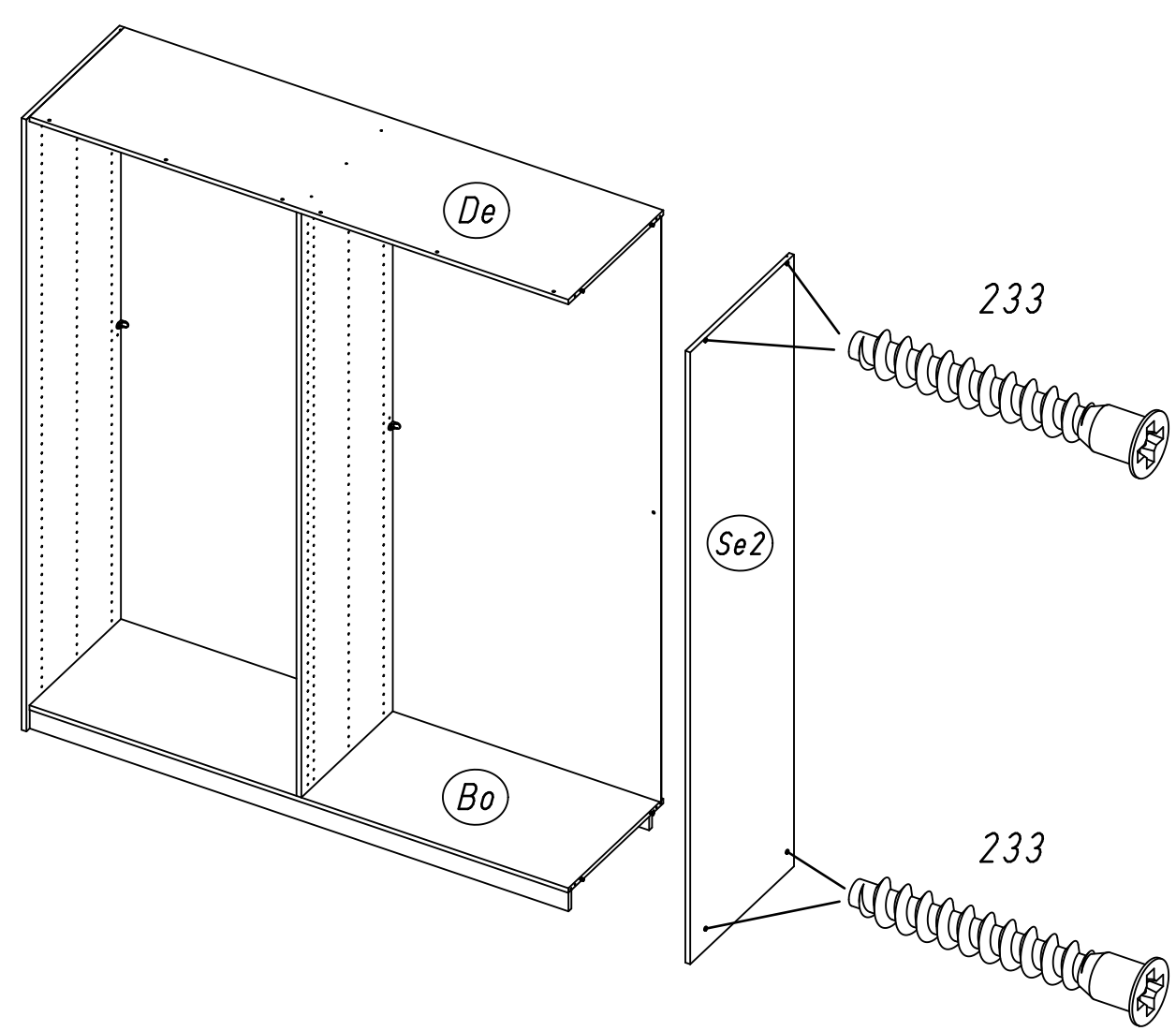
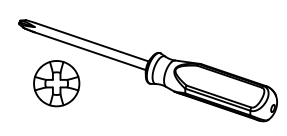
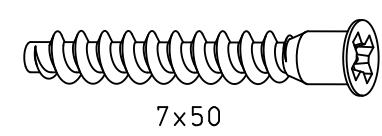


M2357

17.

14

4x 233

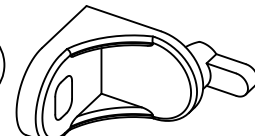


M2357

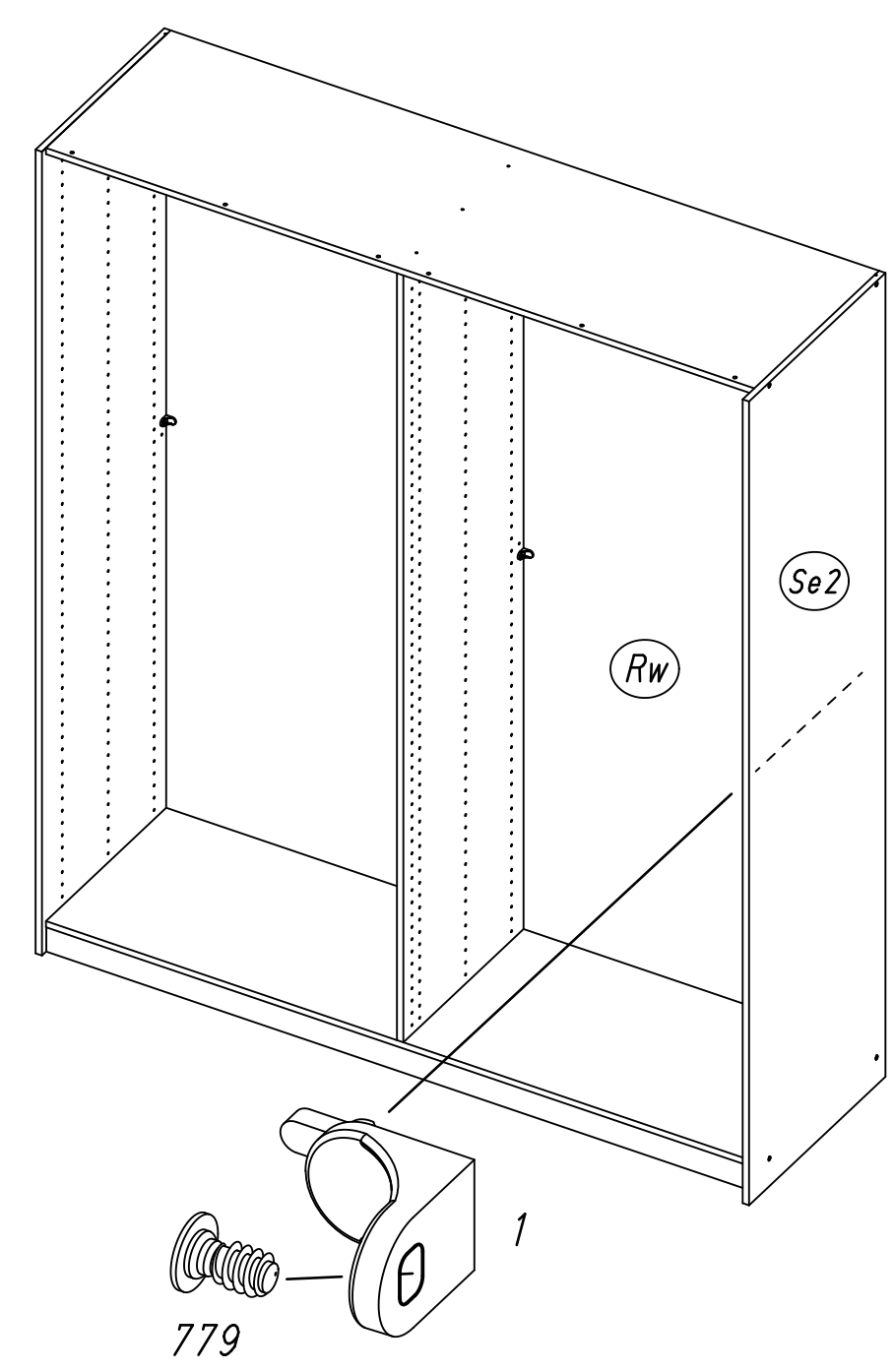
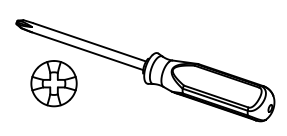
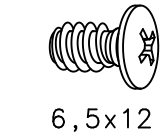
18.

15

1x 1



1x 779



M2357

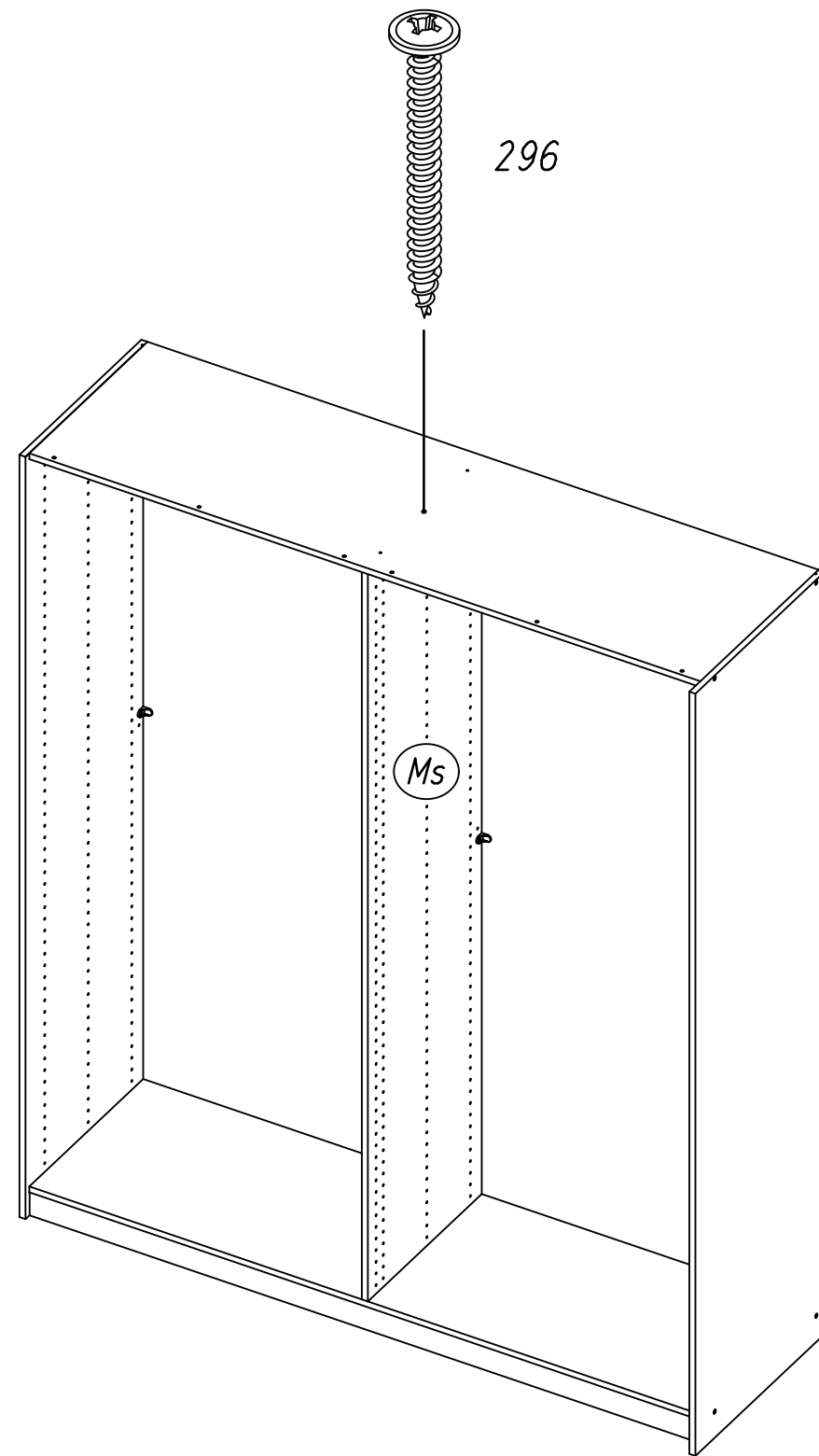
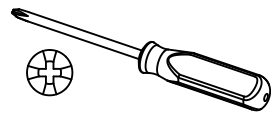
19.

16

1x 296



4,5x50

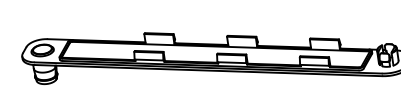


M2357

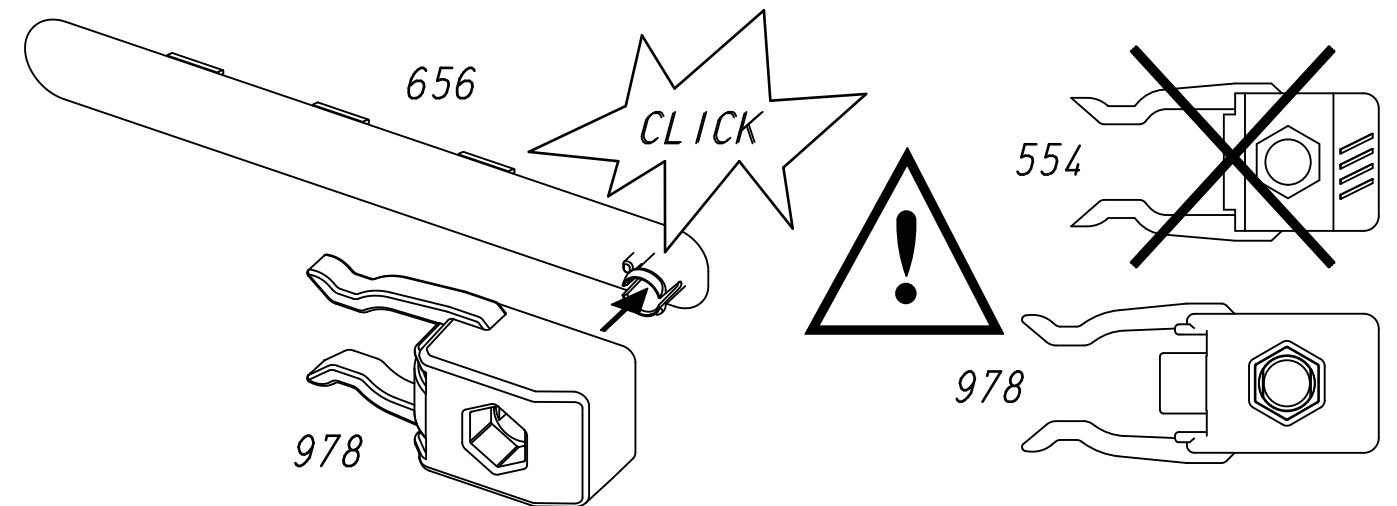
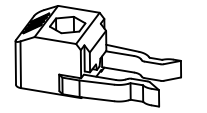
20.

17

2x 656

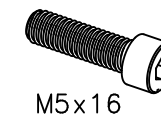


2x 978



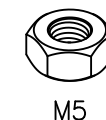
18

2x 926

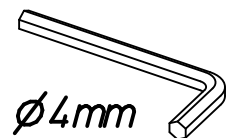


M5x16

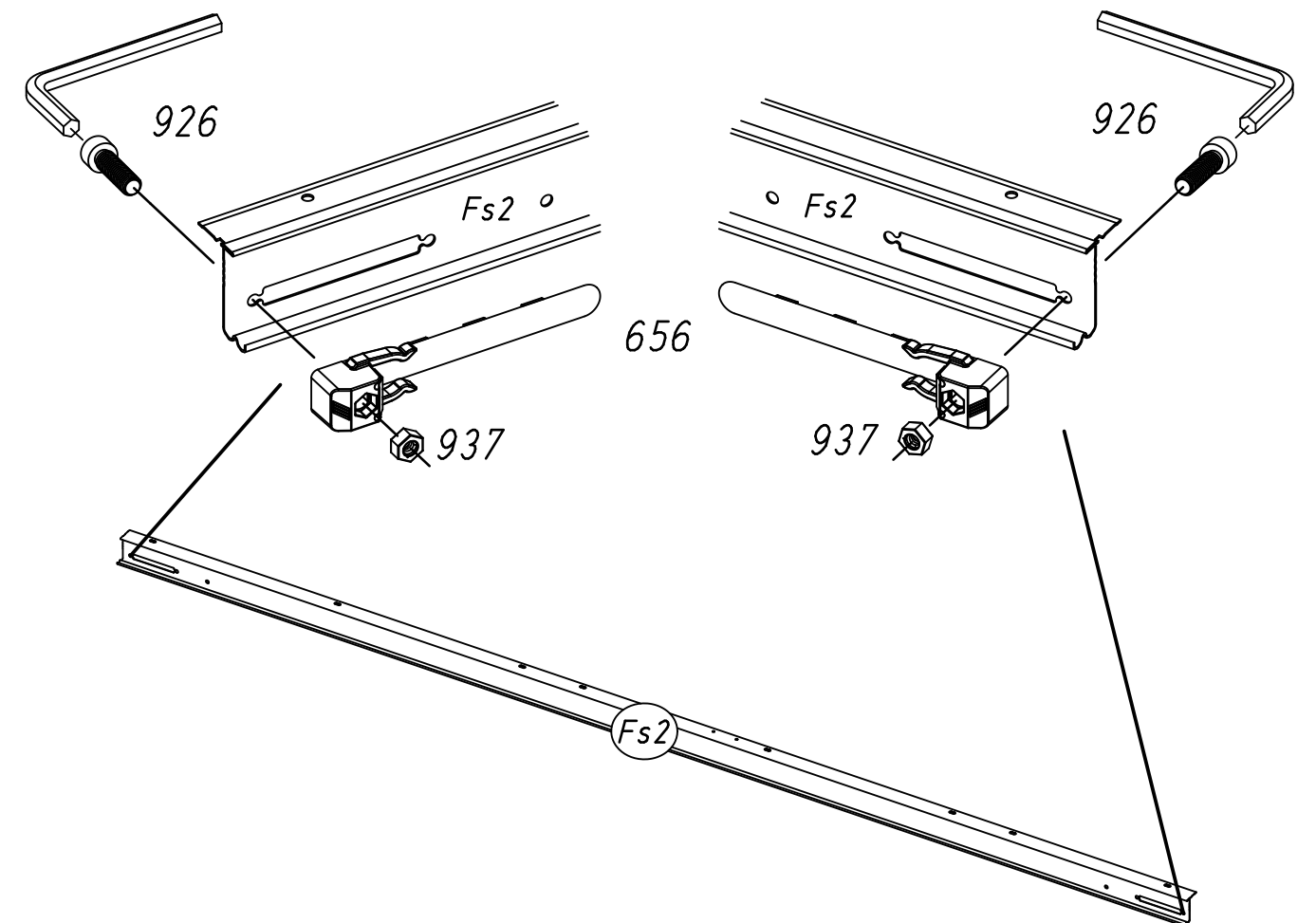
2x 937



M5



Ø4mm



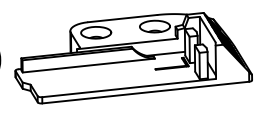
M2357

21.

19

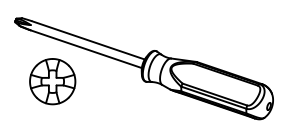
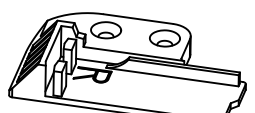
1x

32



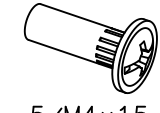
1x

31



8x

580

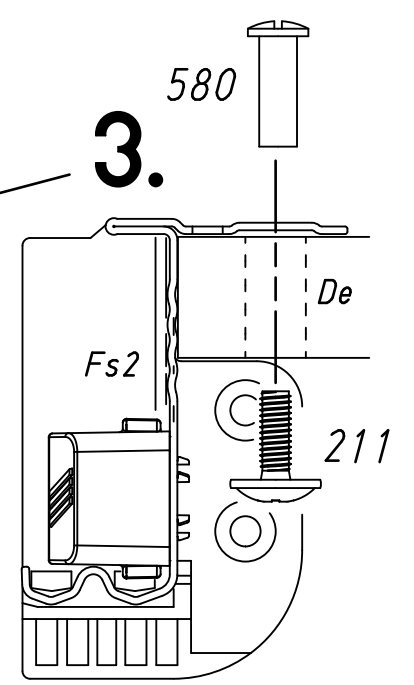
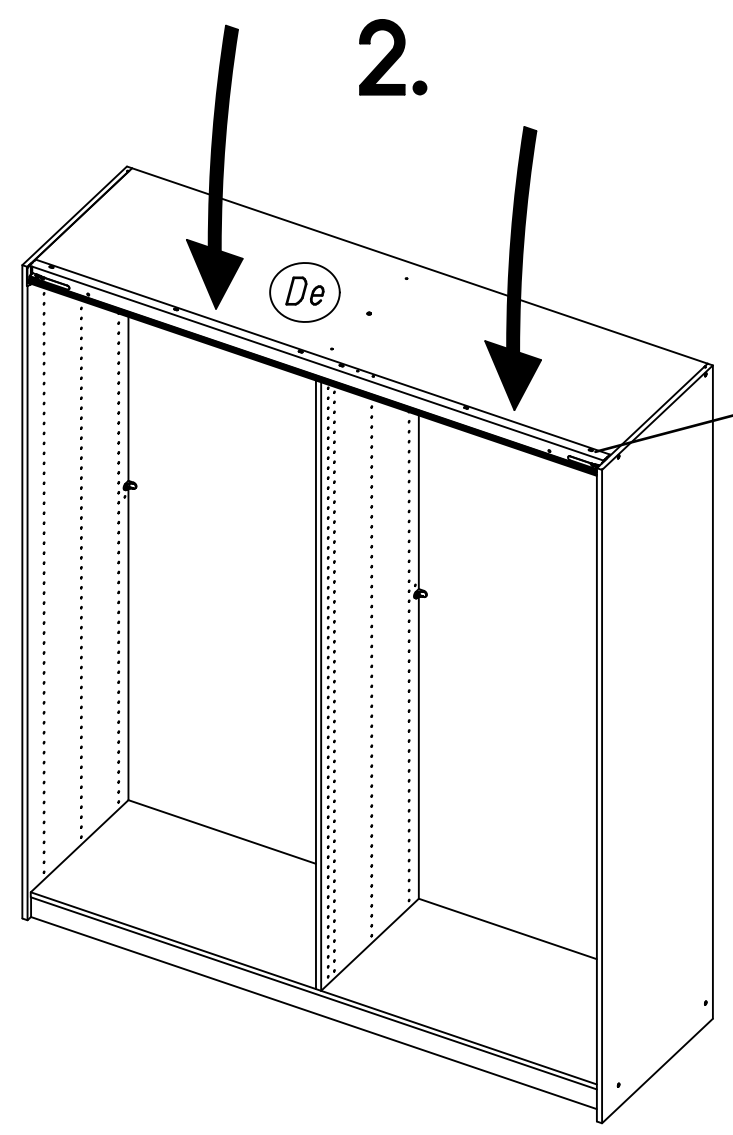
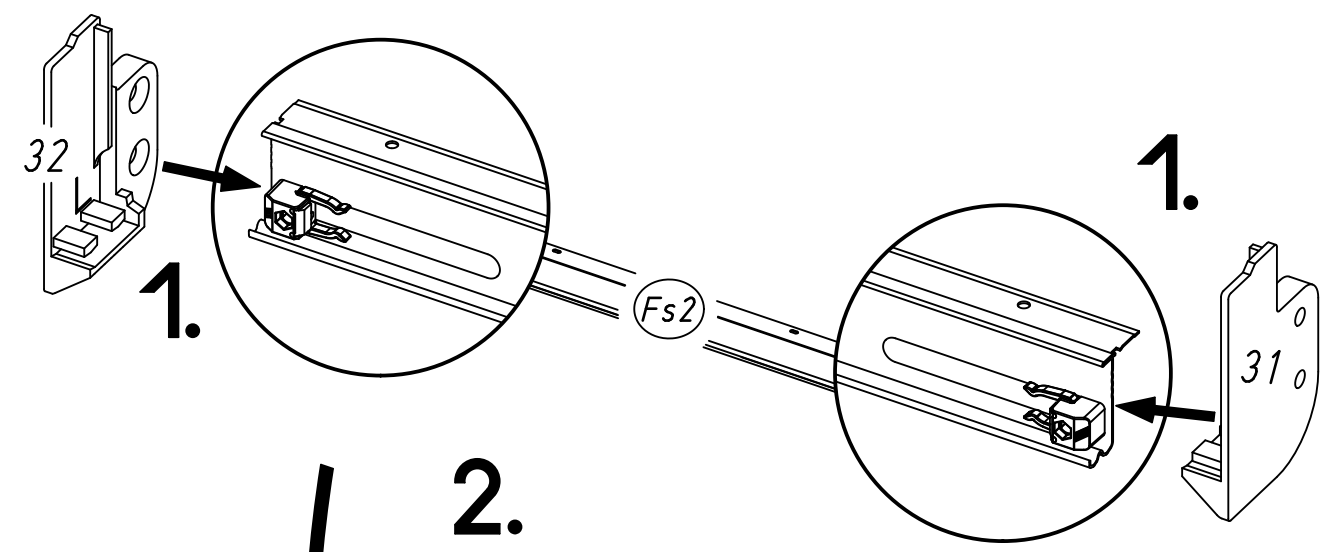


5/M4x15

211



M4x12

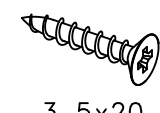


22.

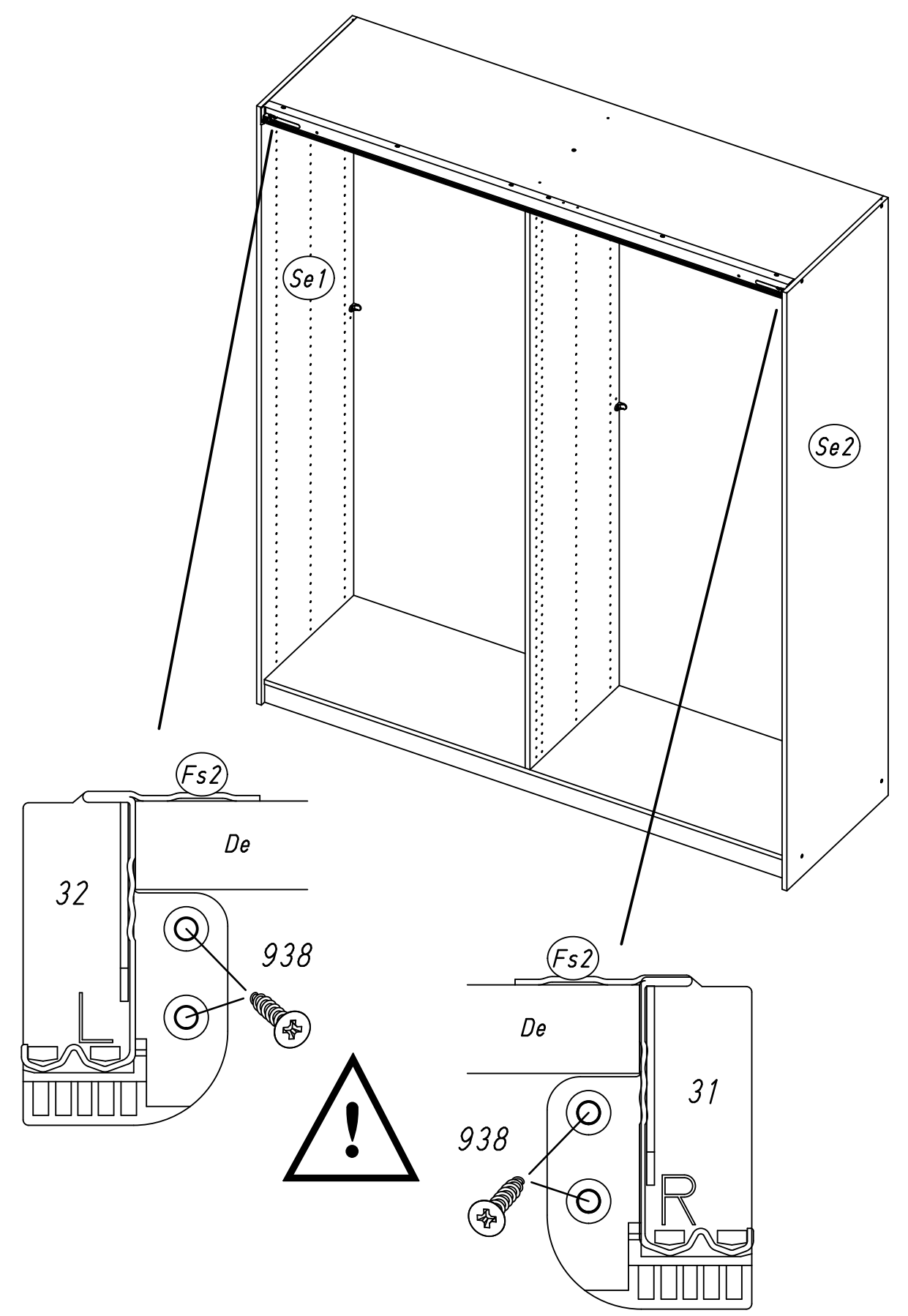
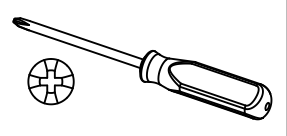
20

4x

938



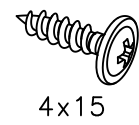
3, 5x20



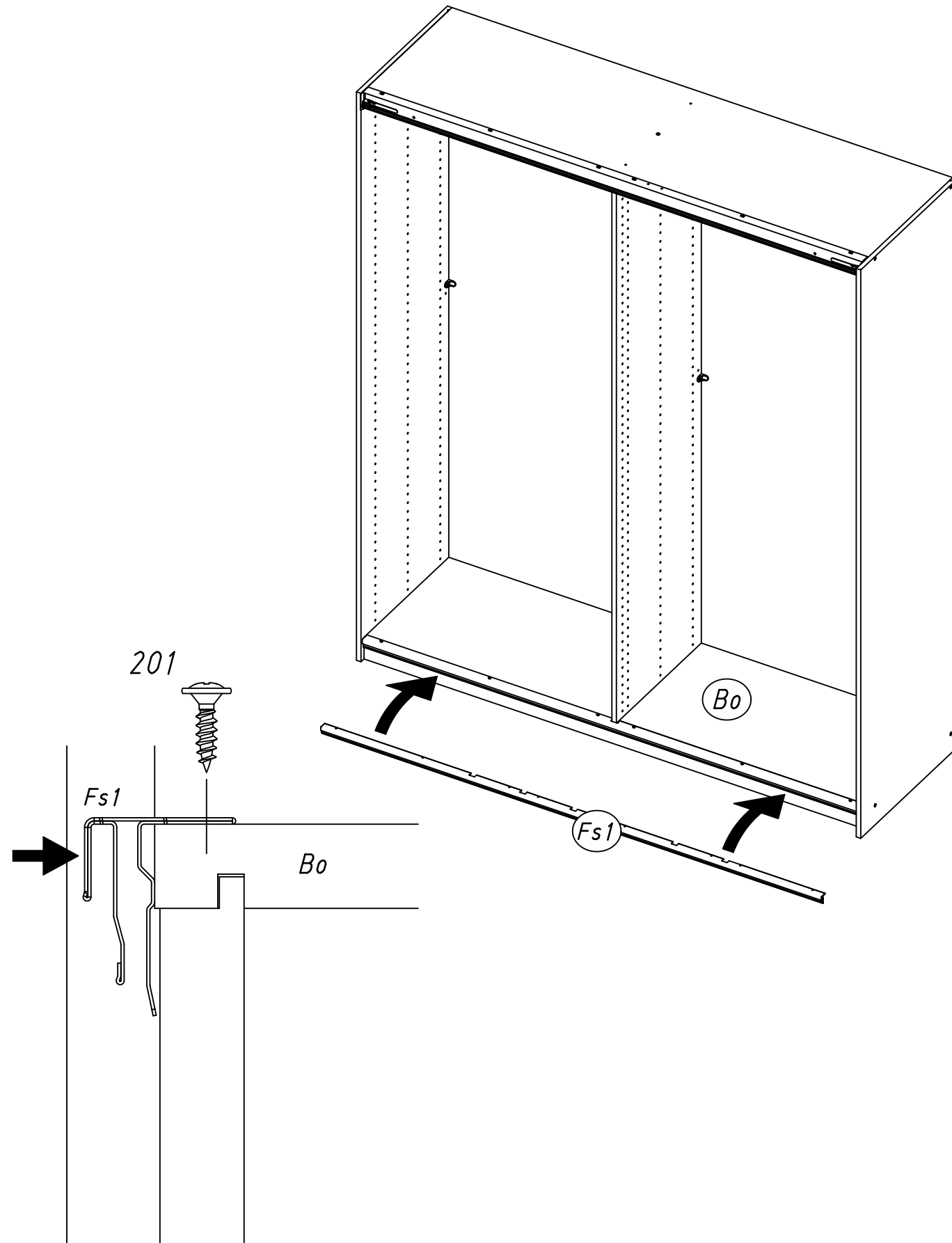
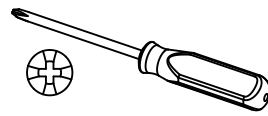
23.

21

6x 201



4x15

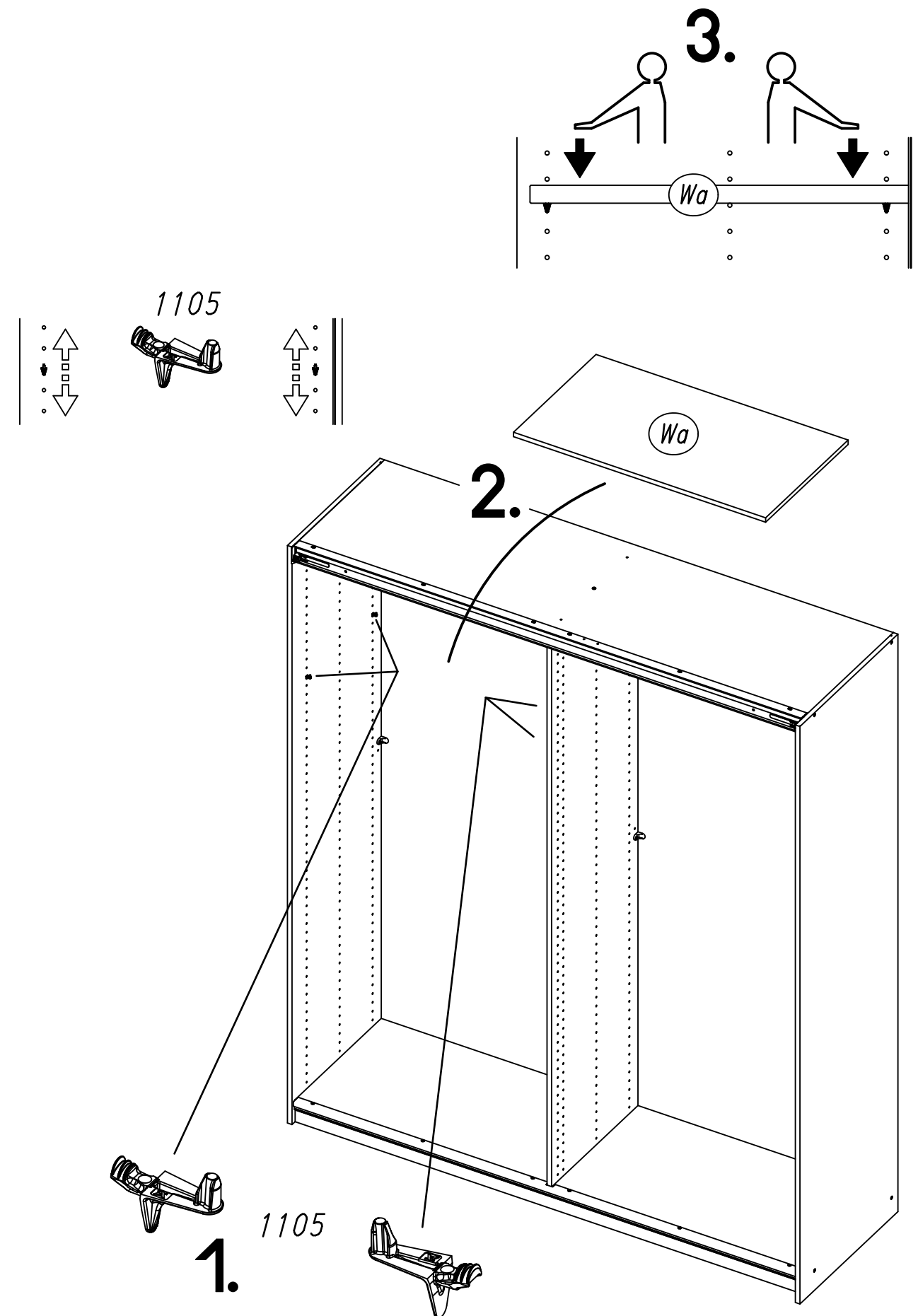
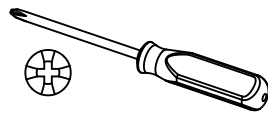
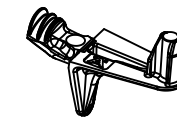


M2357

24.

22

4x 1105



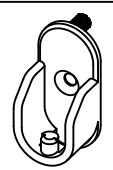
M2357

25.

23

2x

279

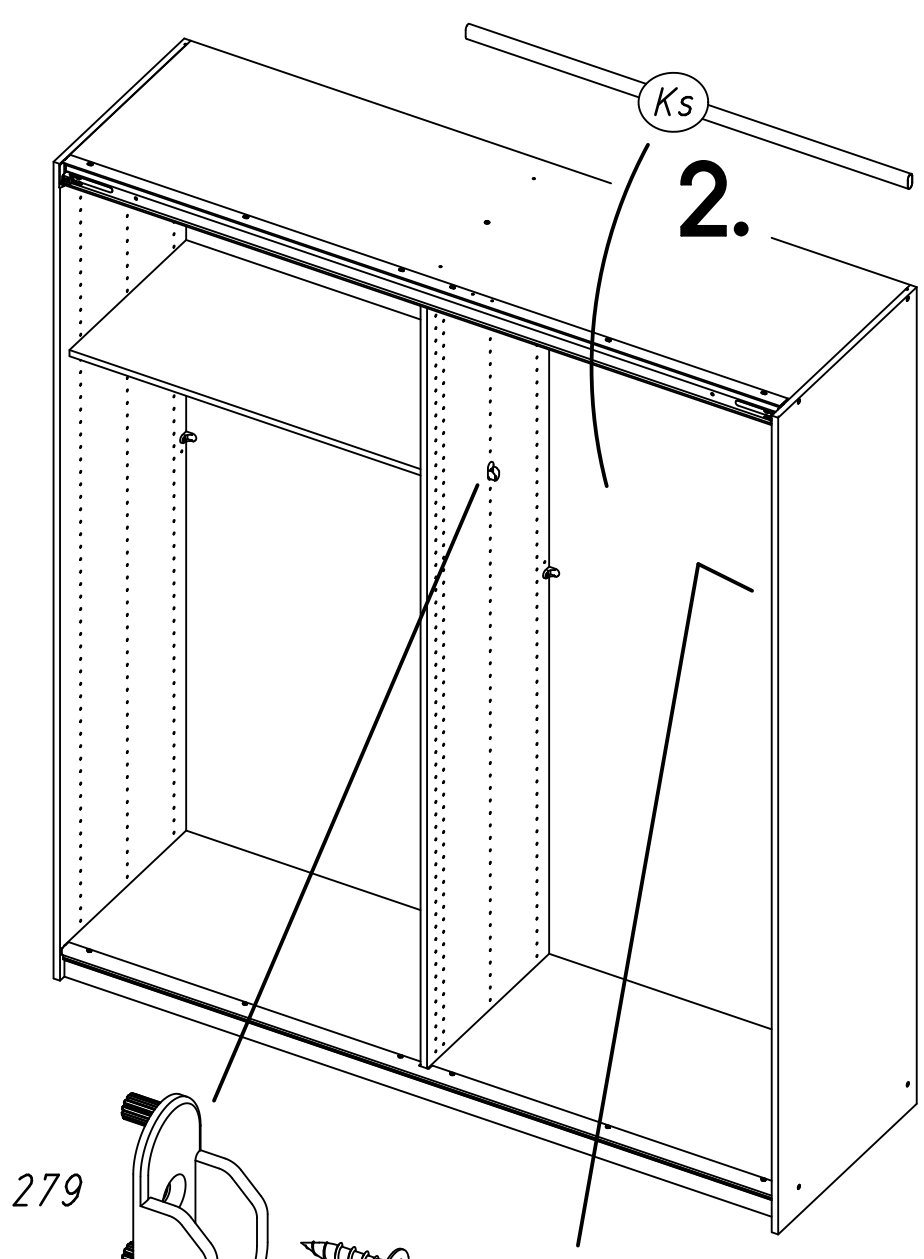
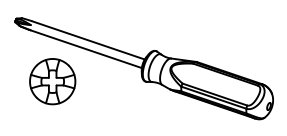


2x

205



3,5x15



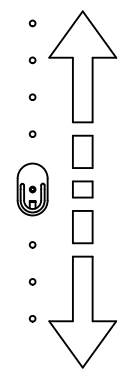
279

205

279

1.

279



26.

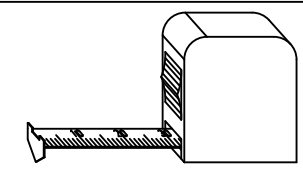
24

4x

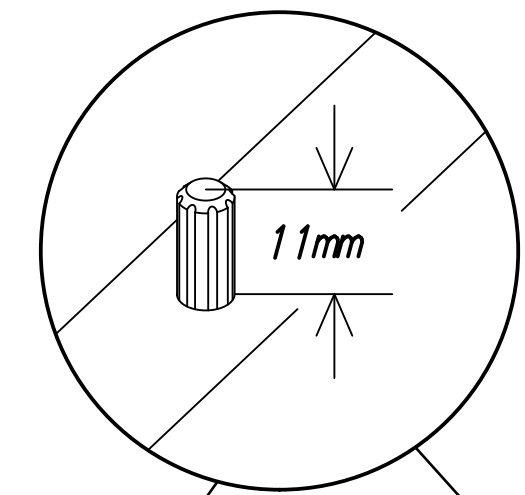
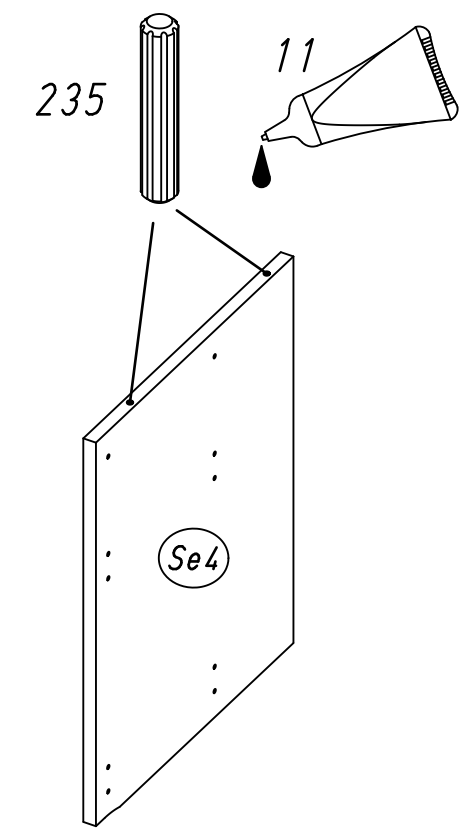
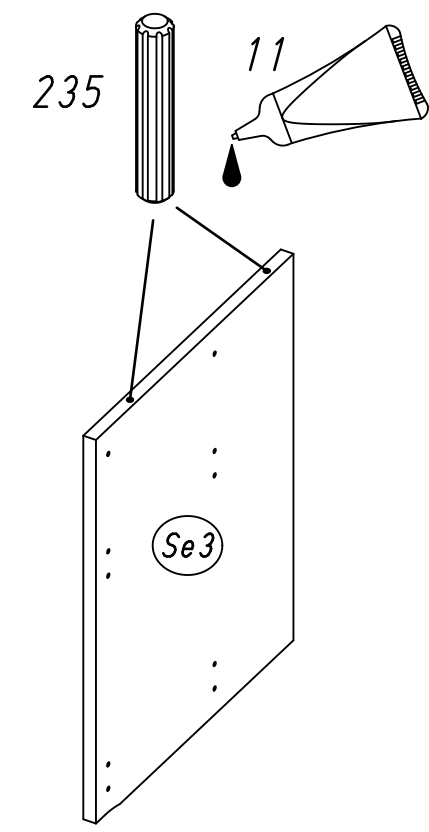
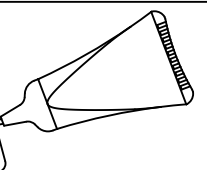
235



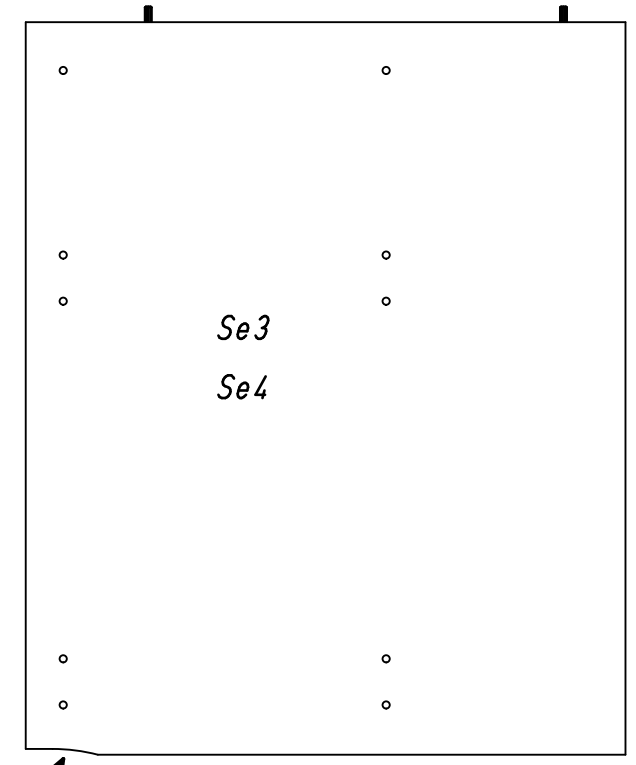
5x28



11



11mm



Se3

Se4

27.

25

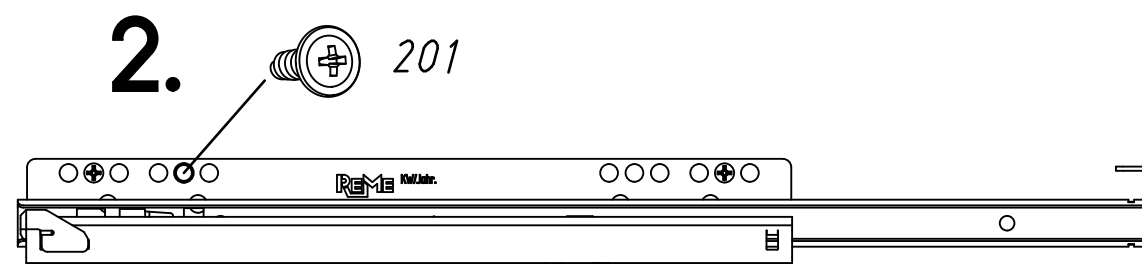
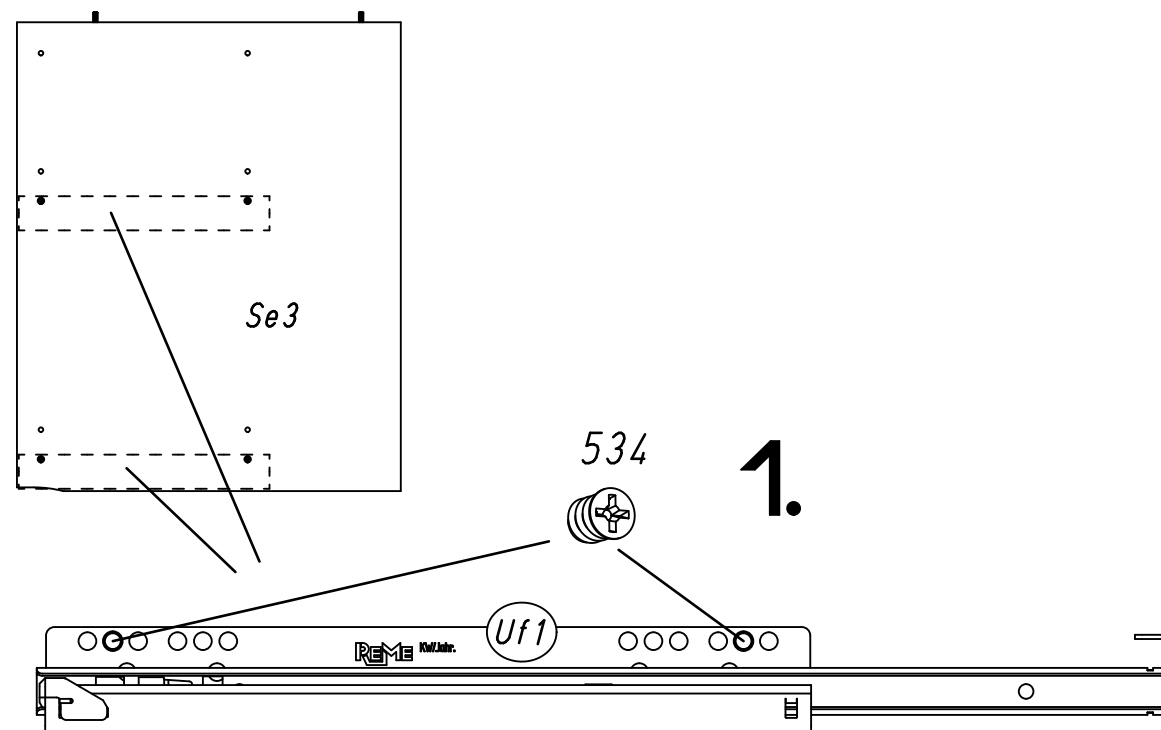
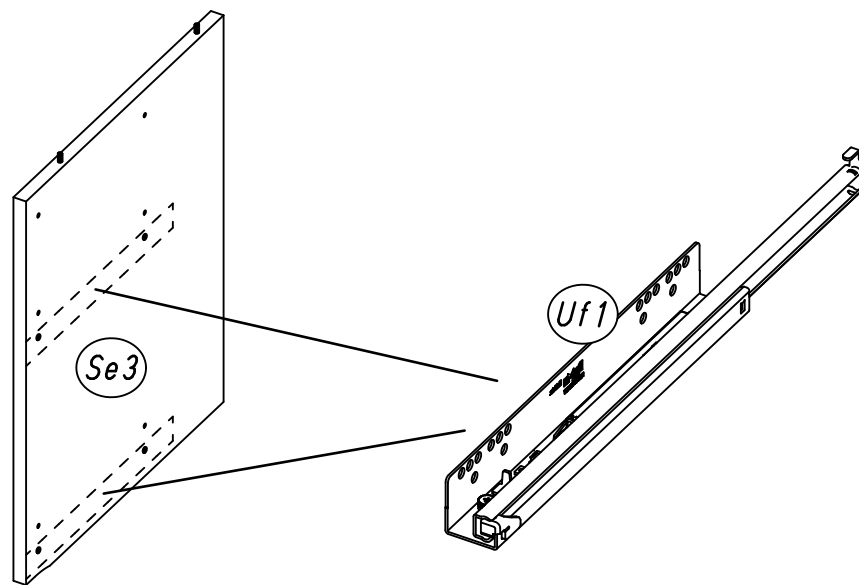
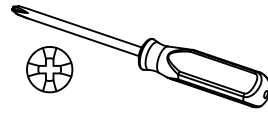
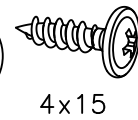
4x

534



2x

201



28.

26

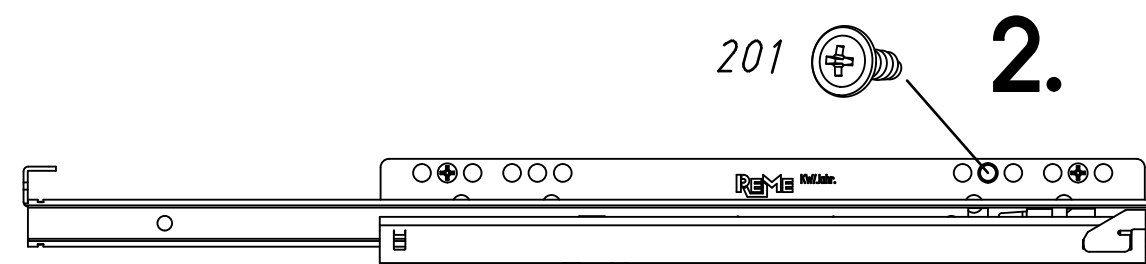
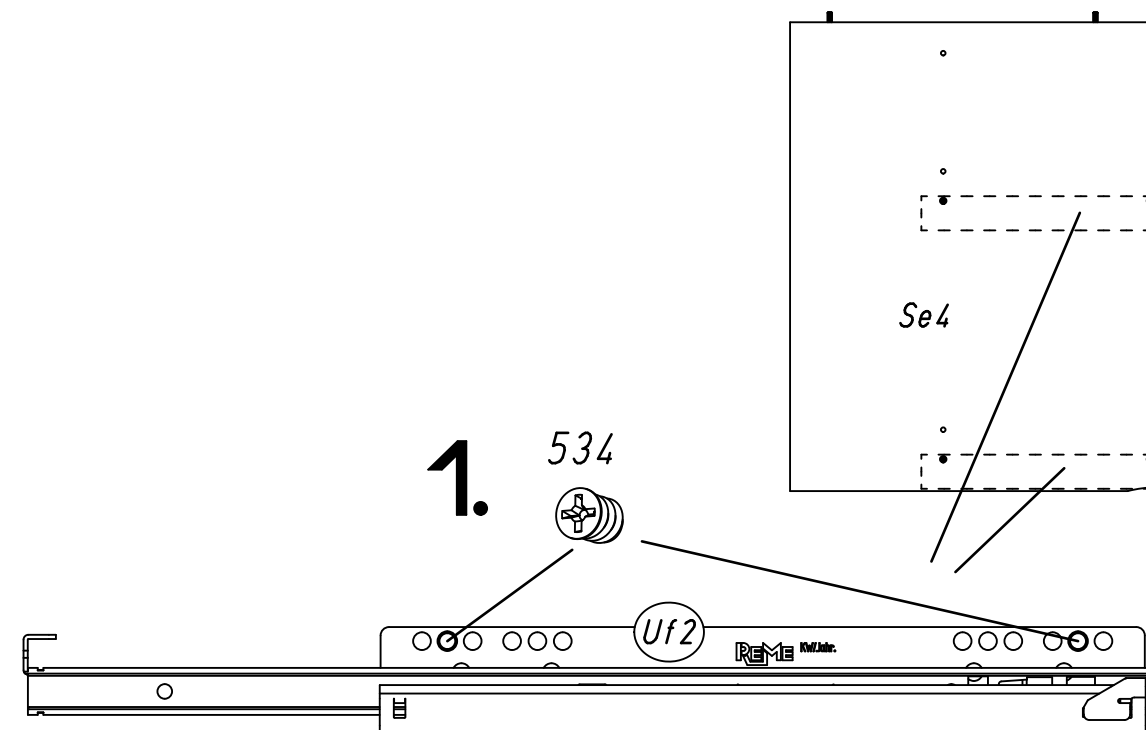
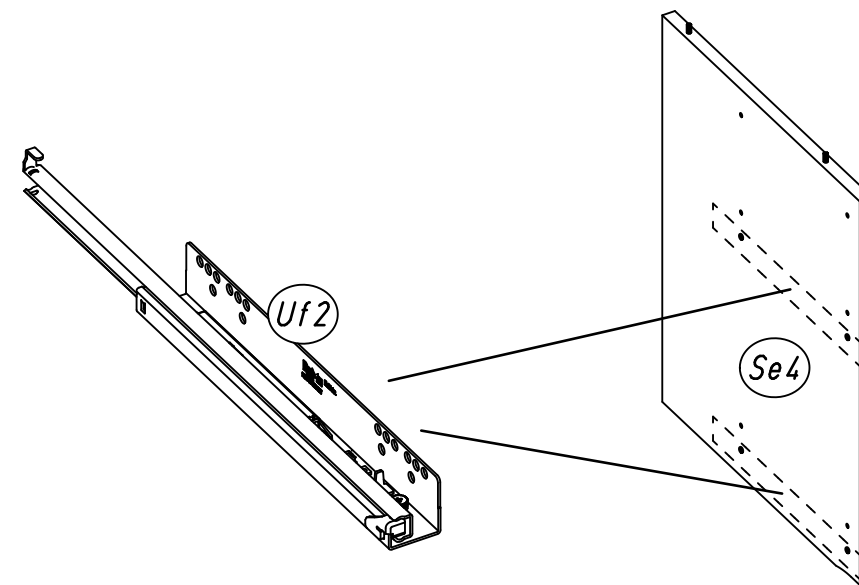
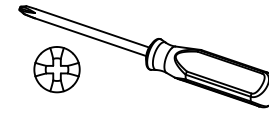
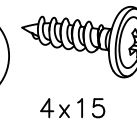
4x

534



2x

201

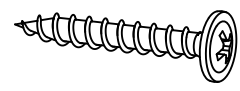


29.

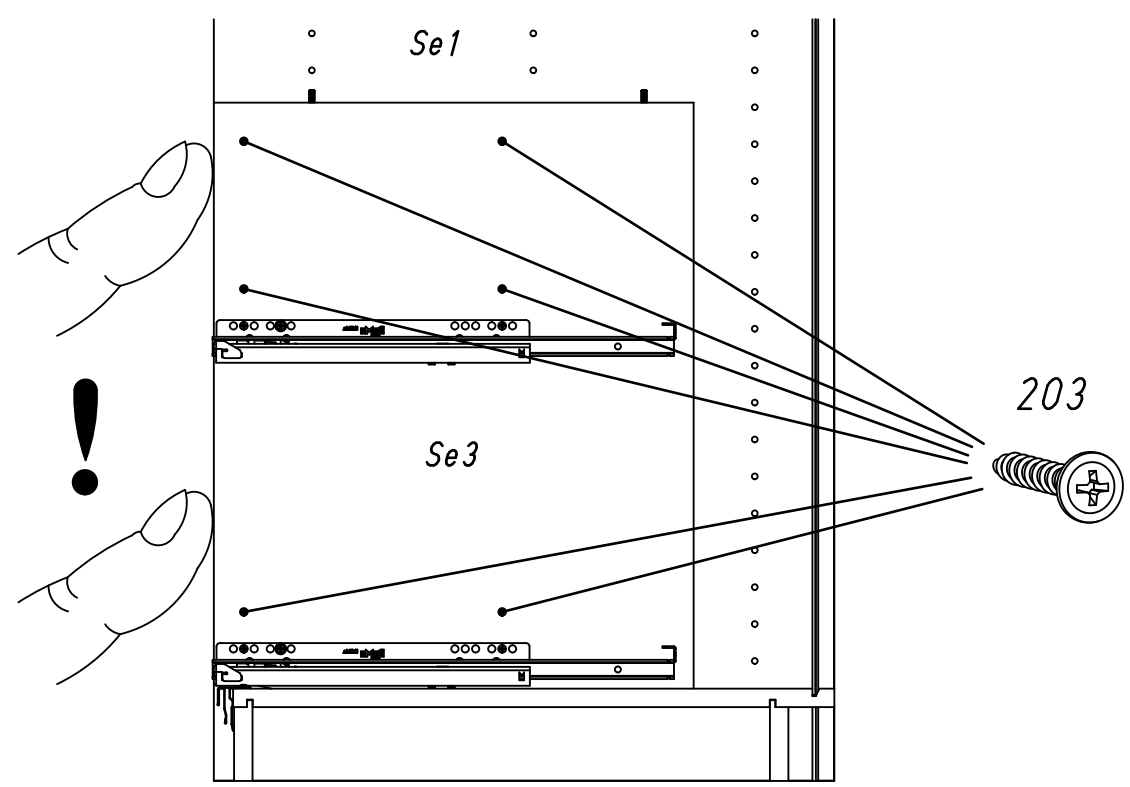
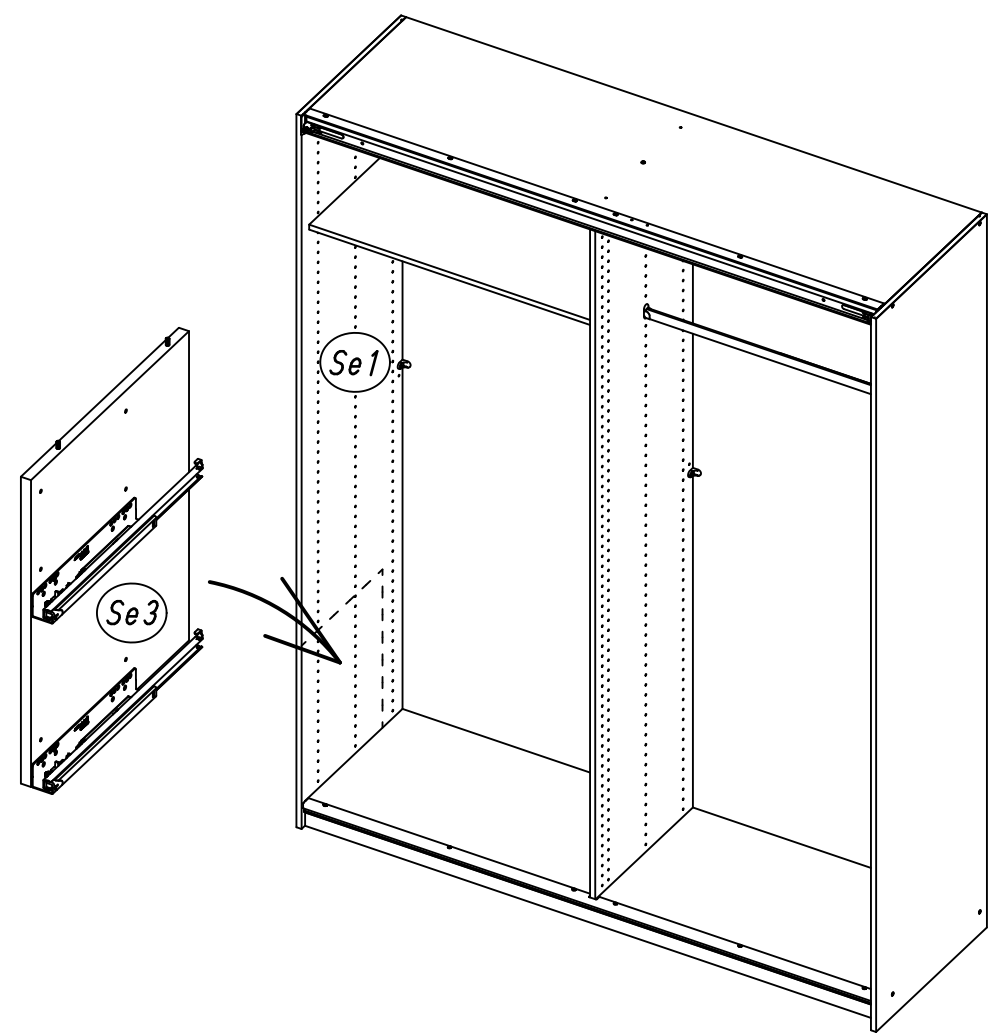
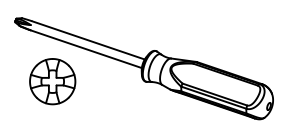
27

6x

203



4x30



30.

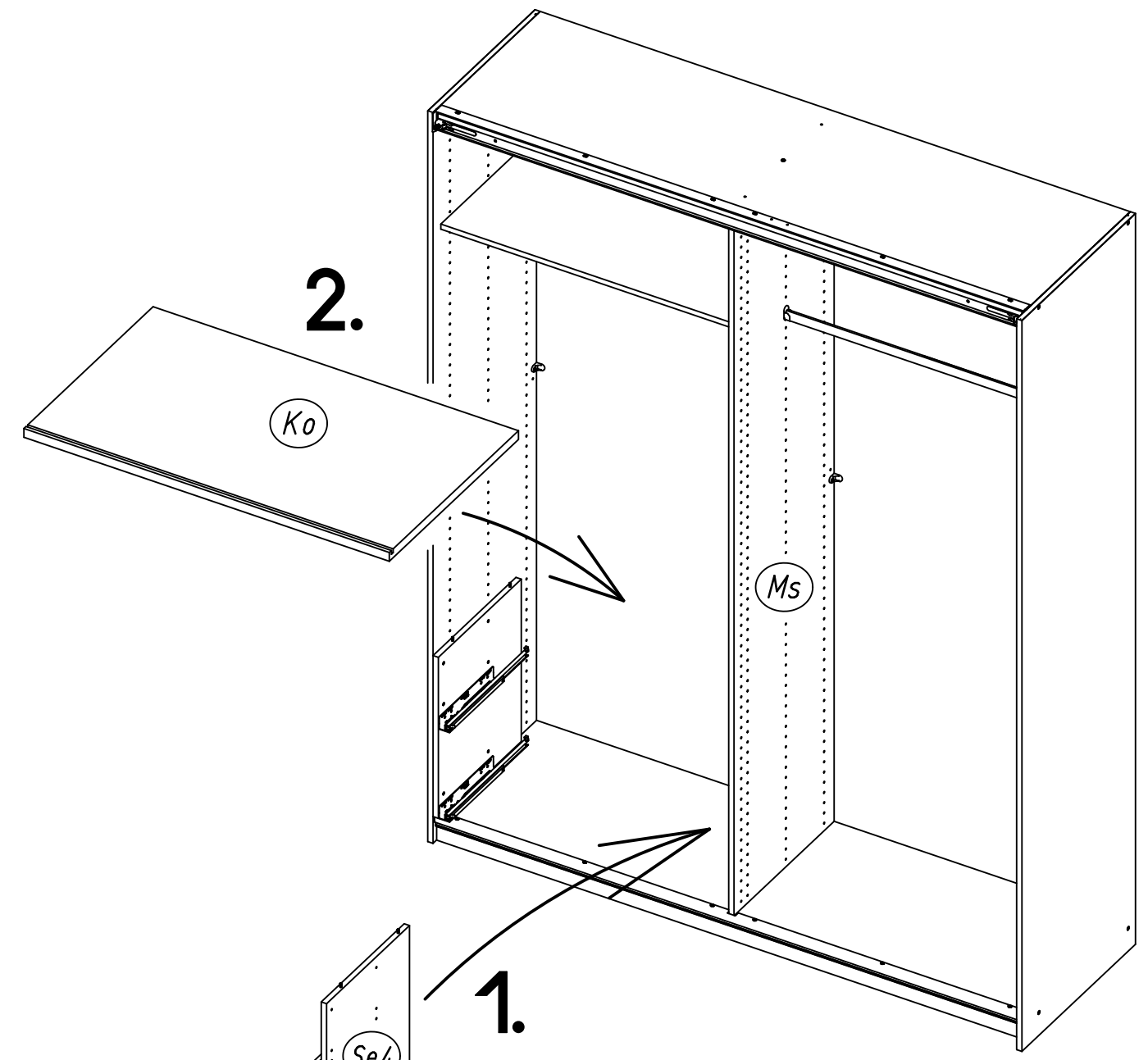
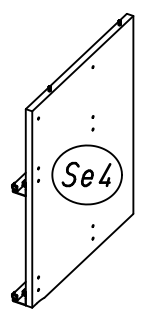
28

2.

Ko

Ms

1.

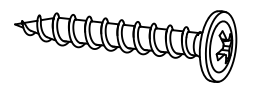


31.

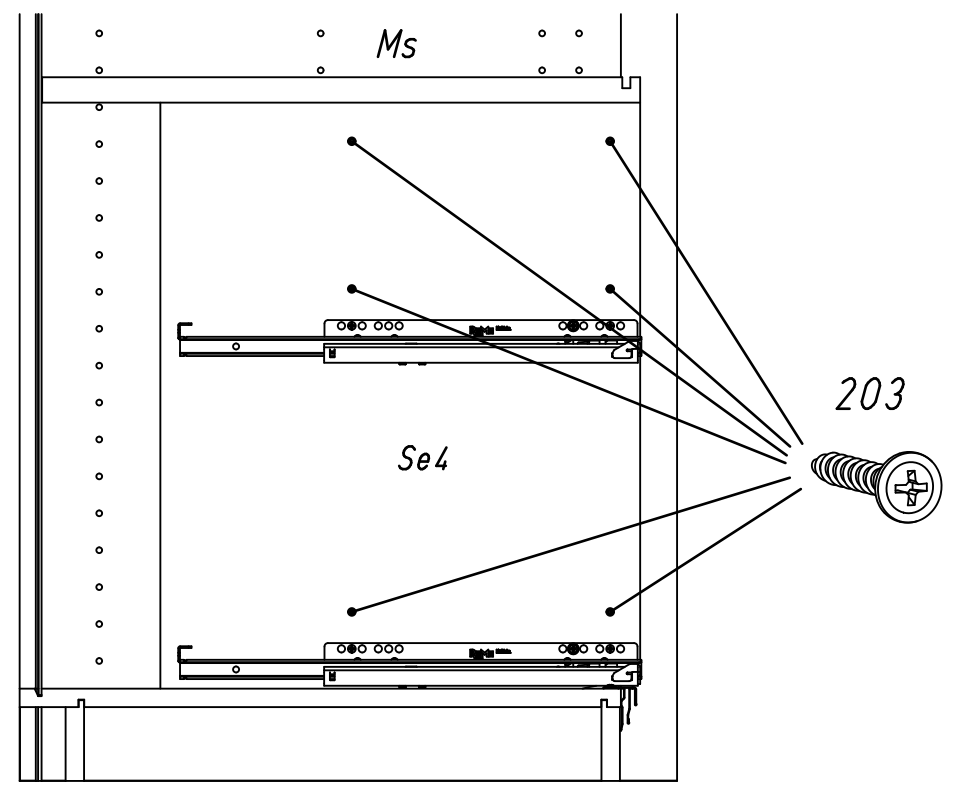
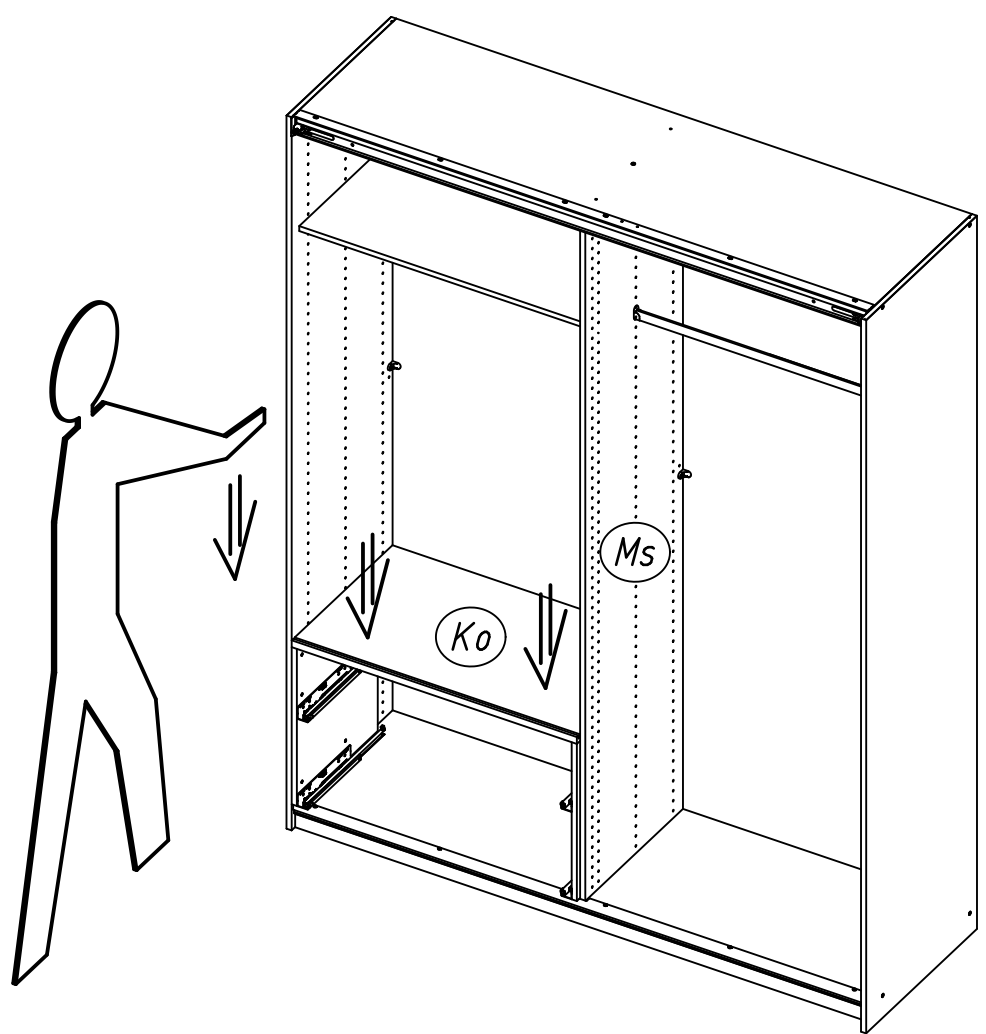
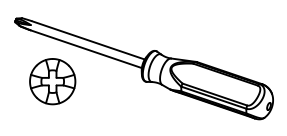
29

6x

203



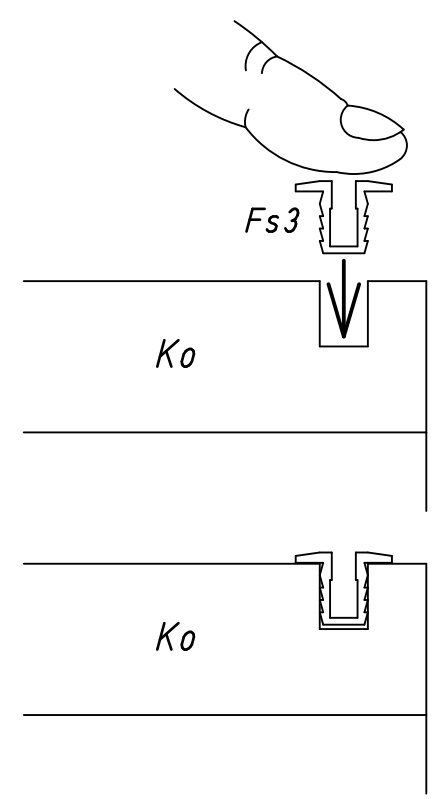
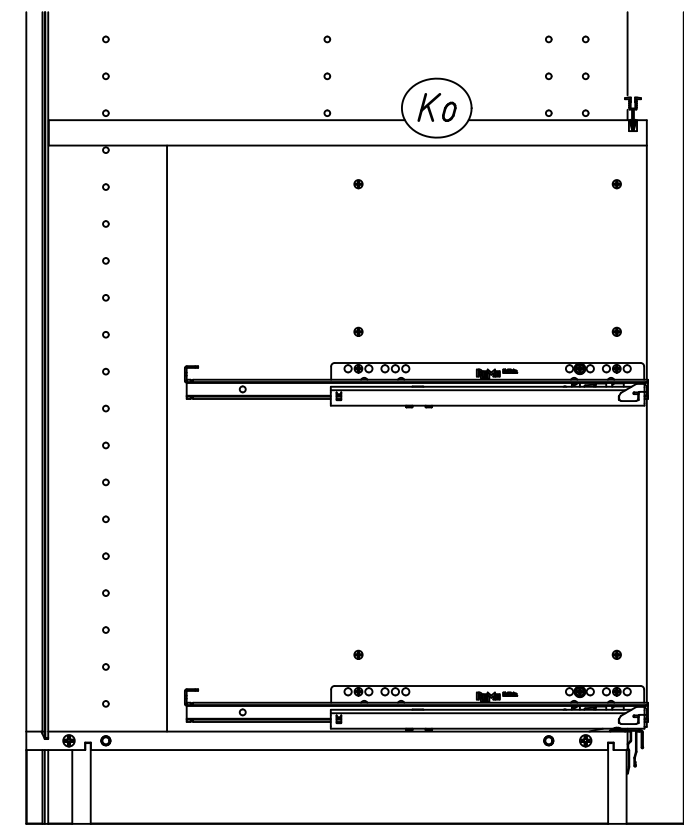
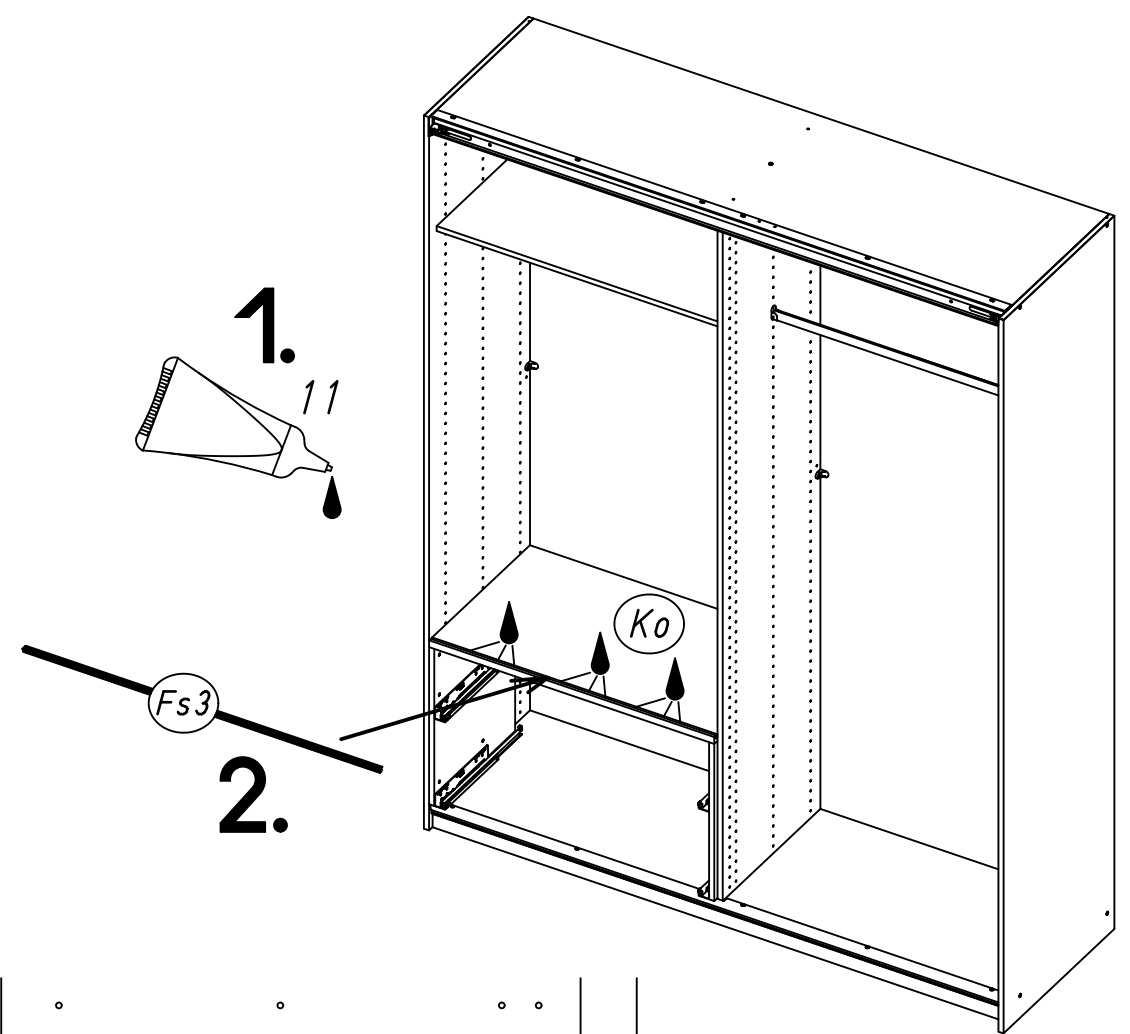
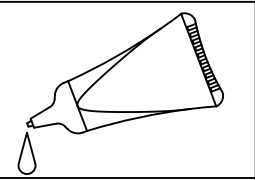
4x30



32.

30

11

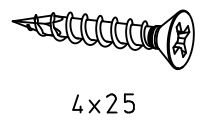


33.

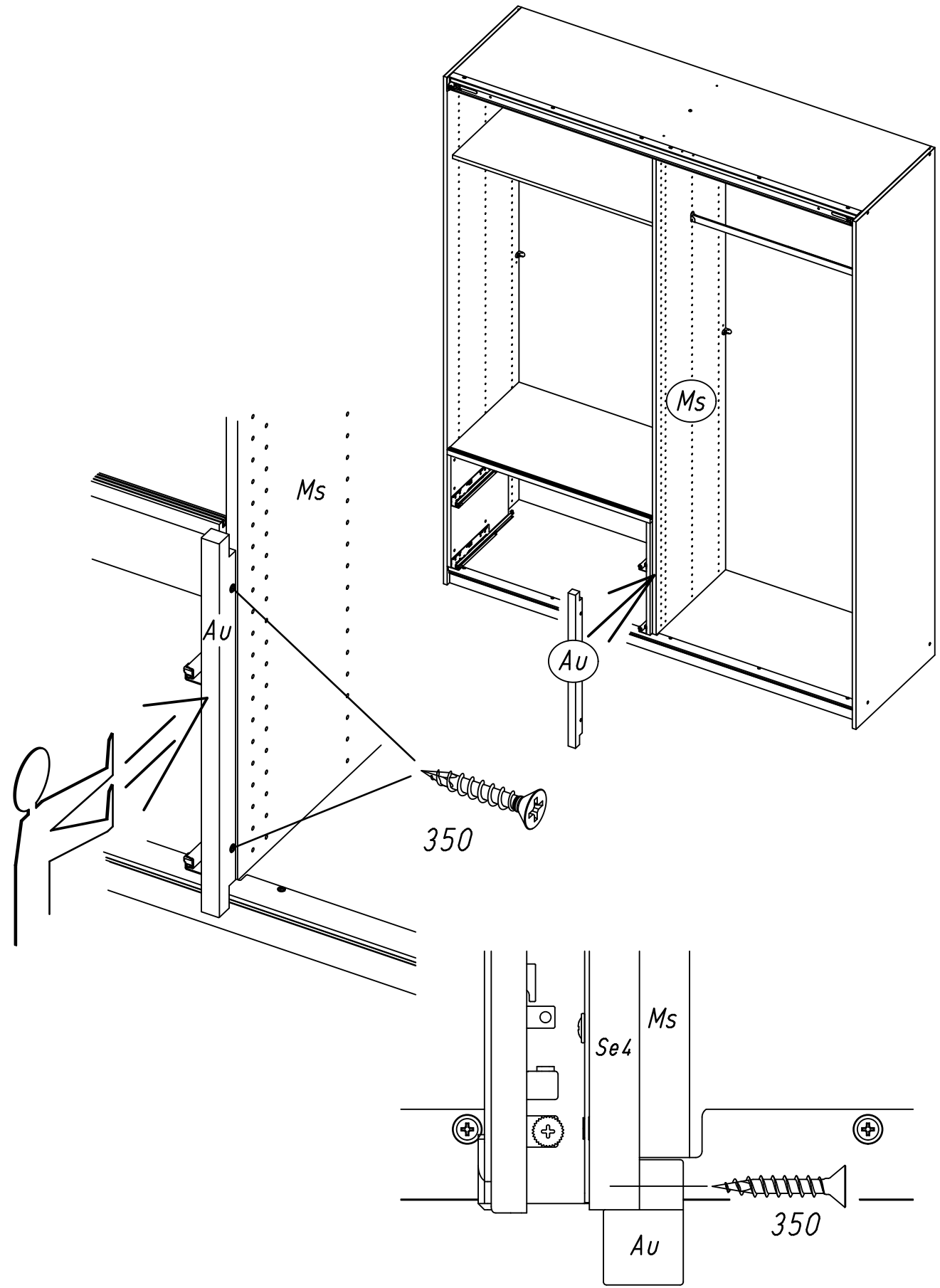
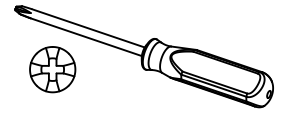
31

2x

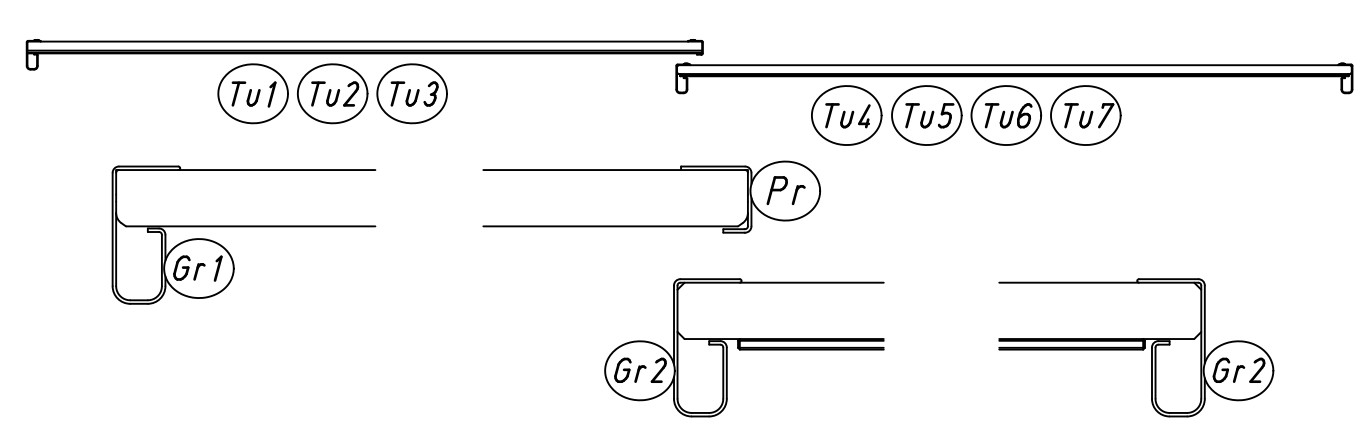
350



4x25



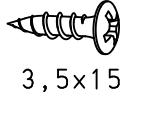
34.



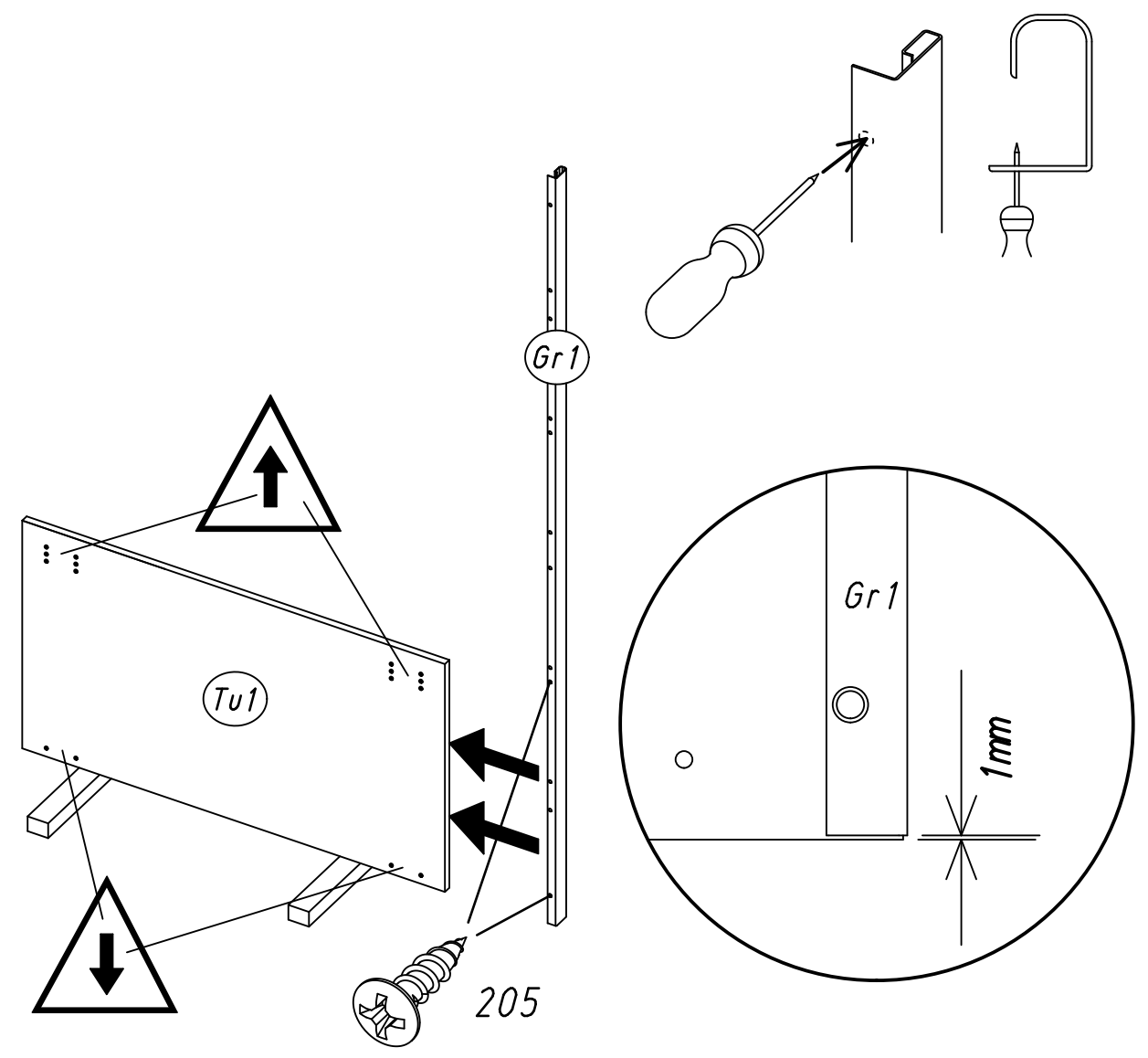
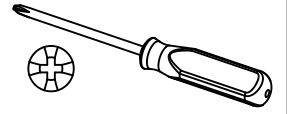
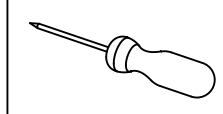
32

2x

205



3,5x15

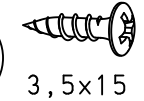


35.

33

1x

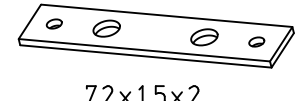
205



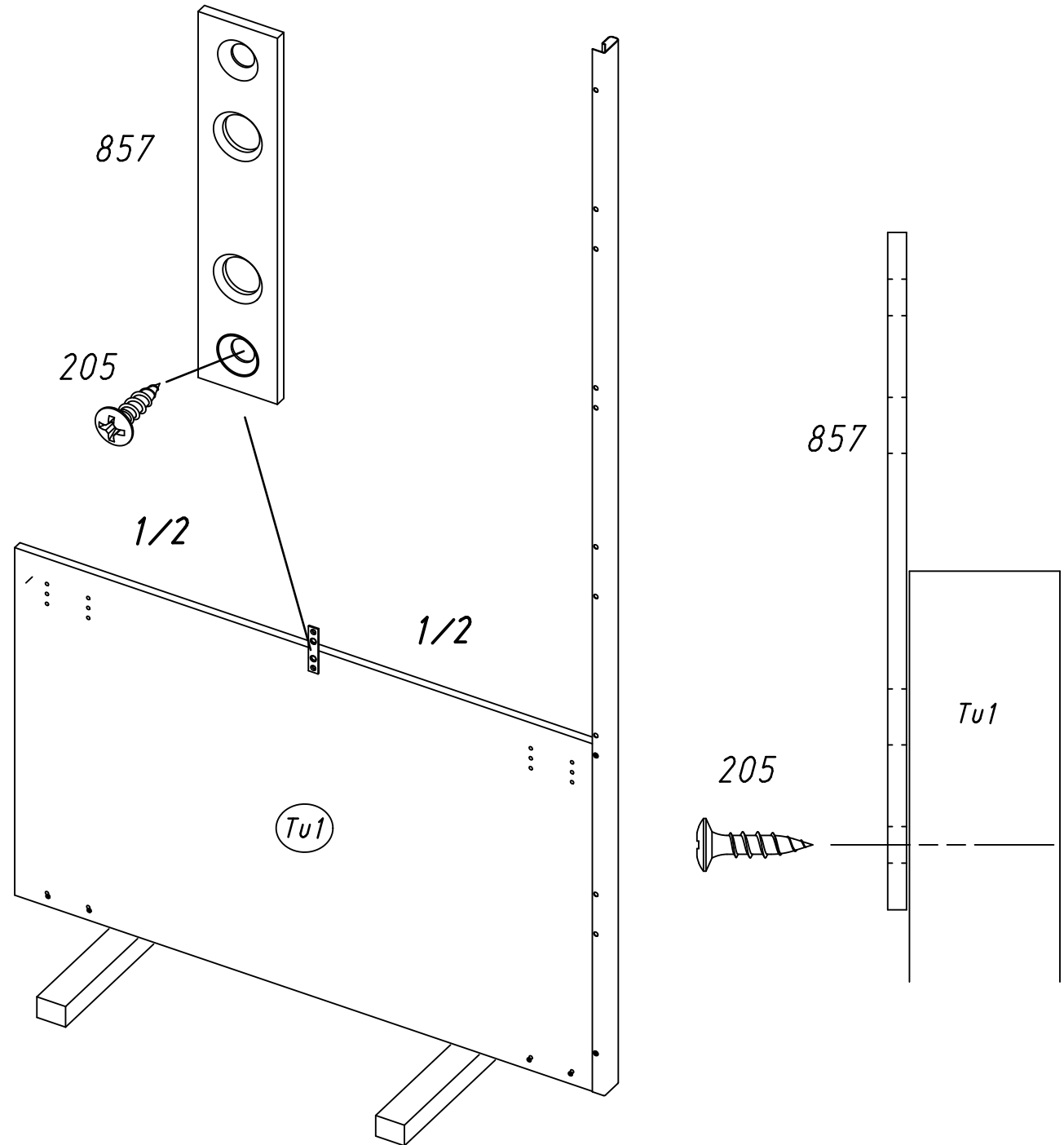
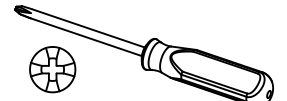
3,5x15

1x

857



72x15x2



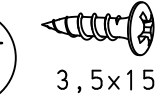
M2357

36.

34

9x

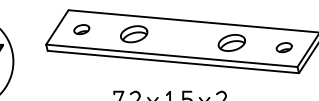
205



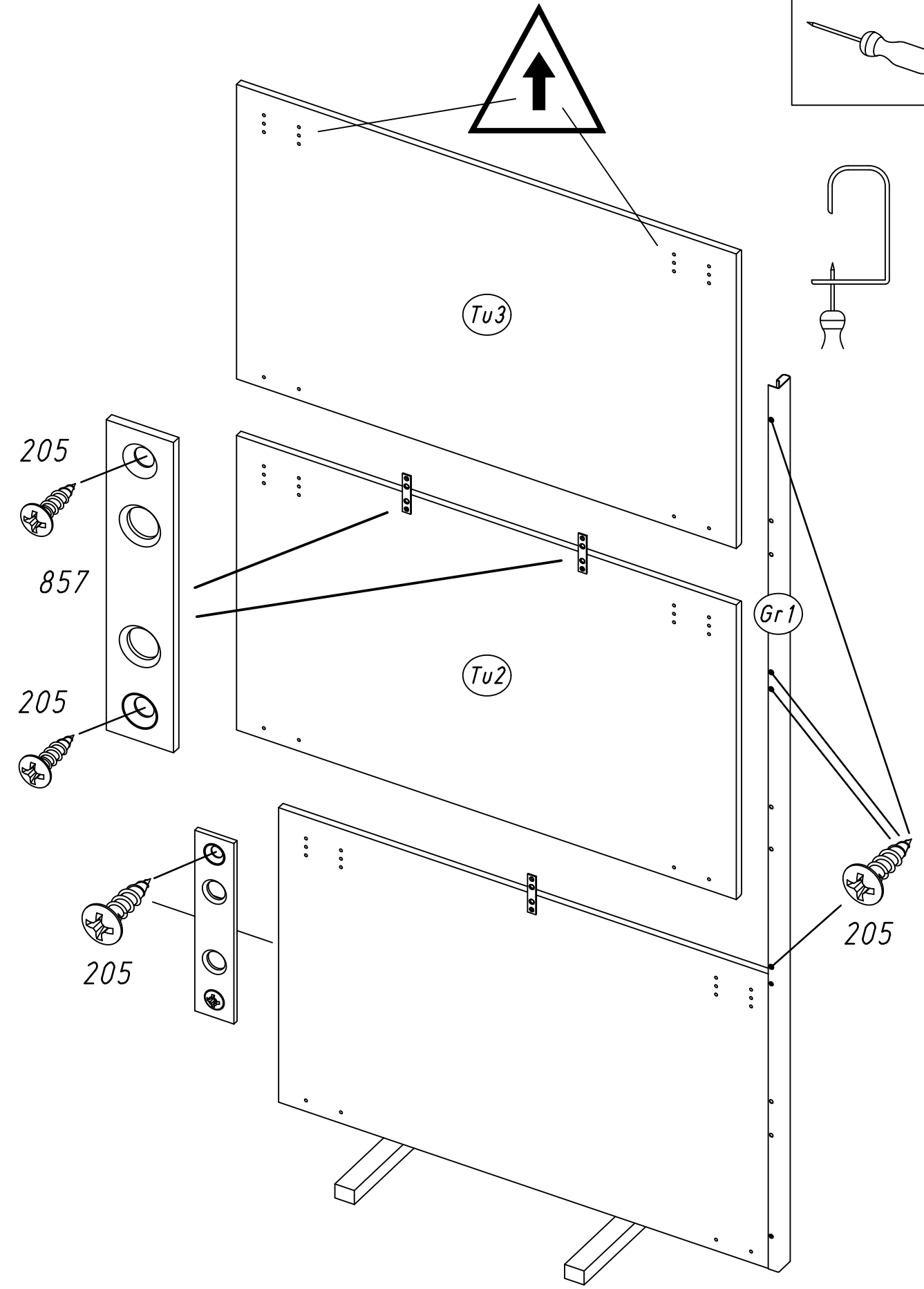
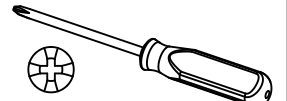
3,5x15

2x

857



72x15x2

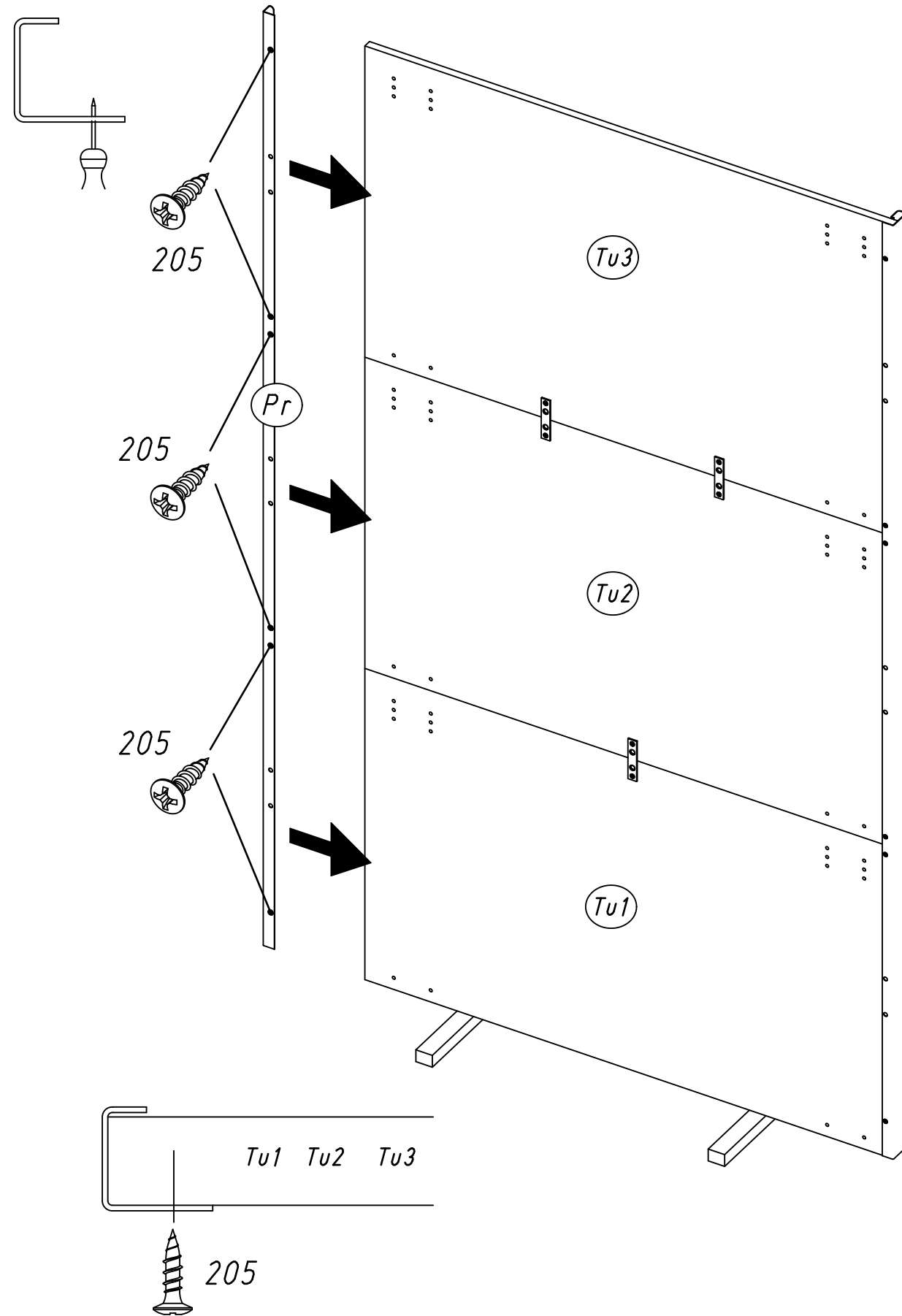
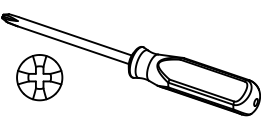
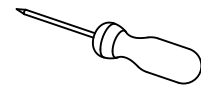
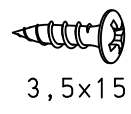


M2357

37.

35

6x 205

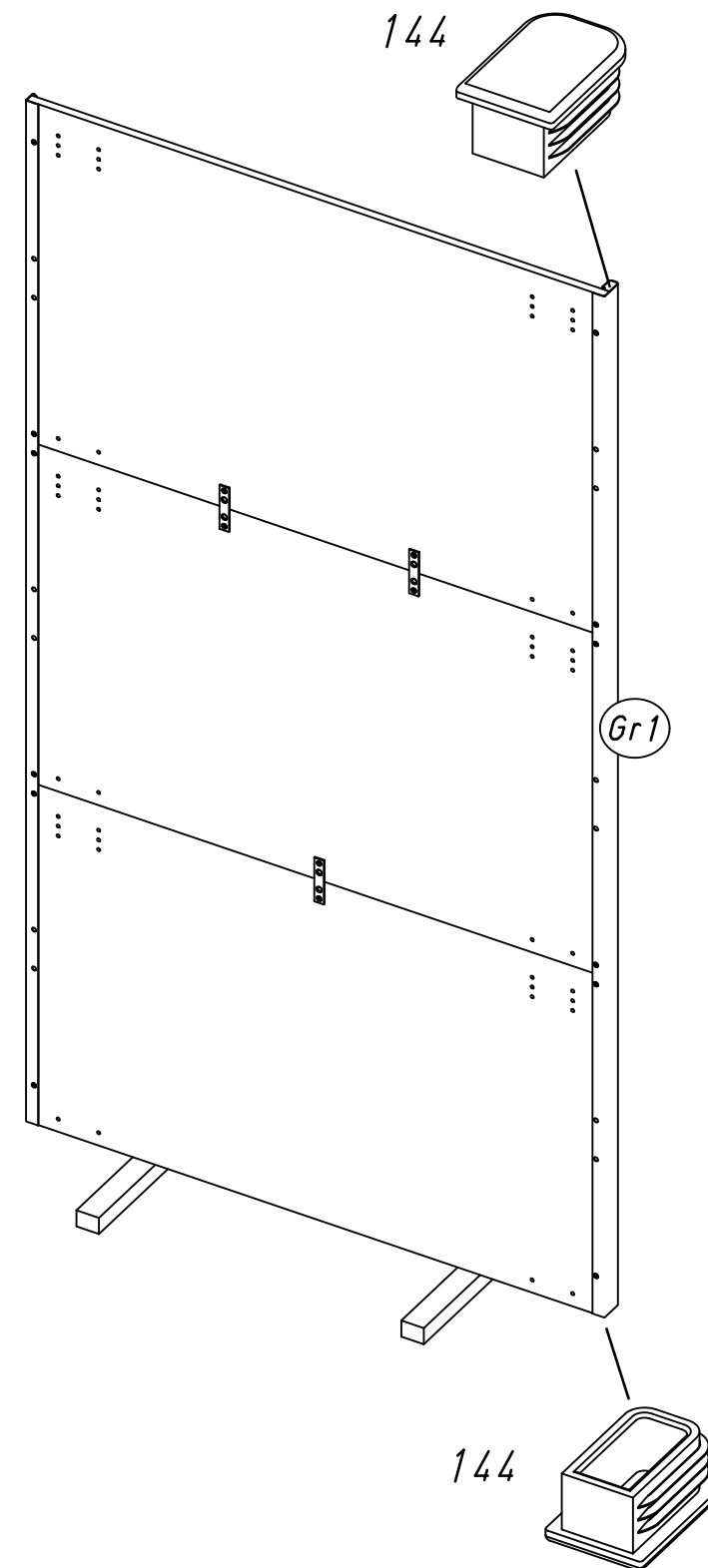
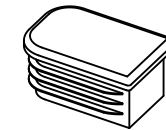


M2357

38.

36

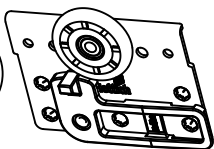
2x 144



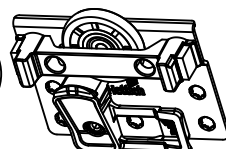
M2357

37

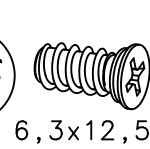
1x 928



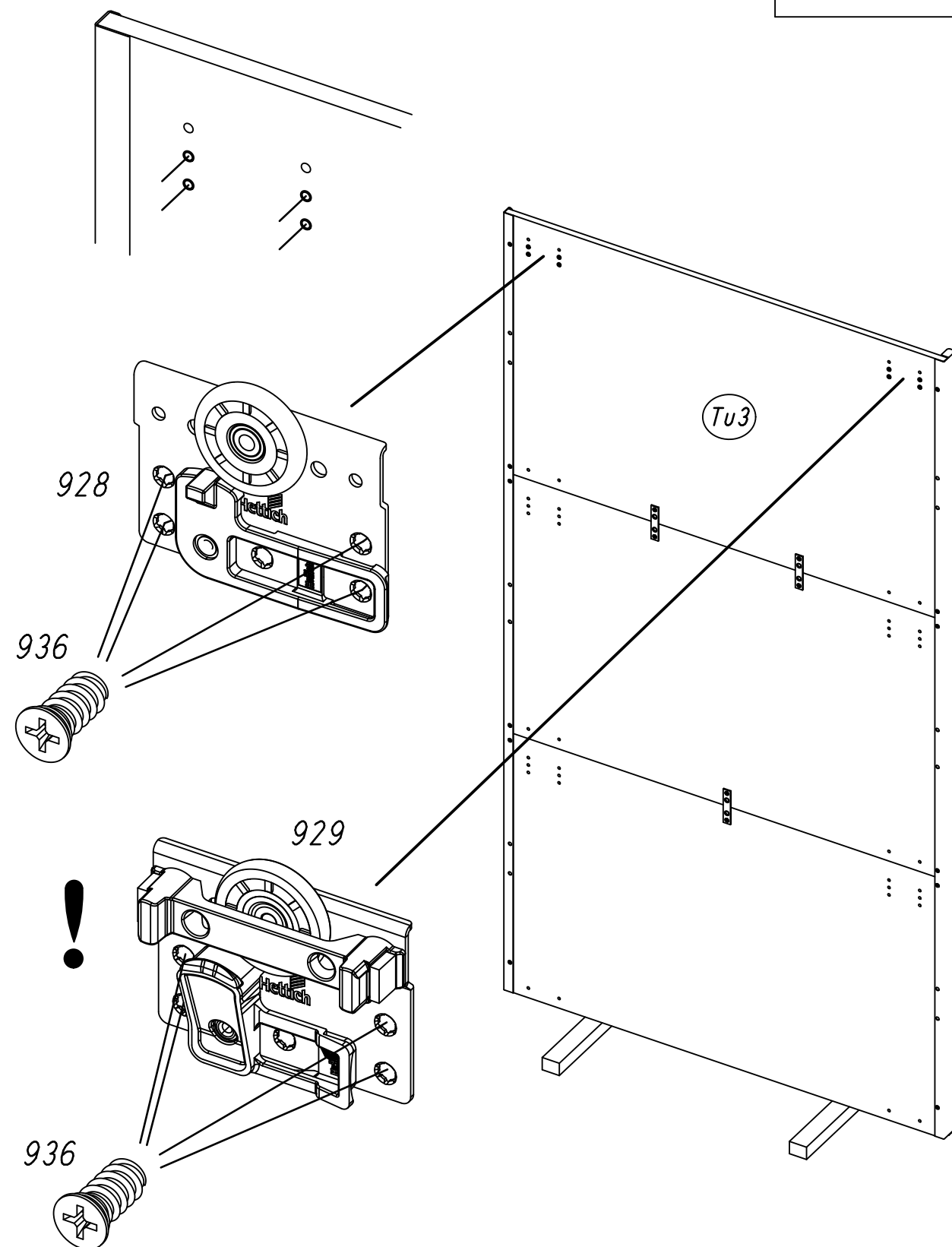
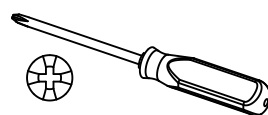
1x 929



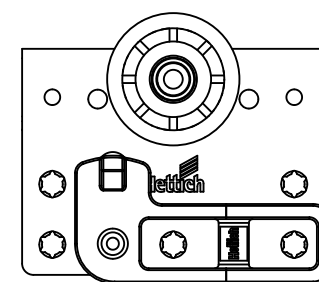
8x 936



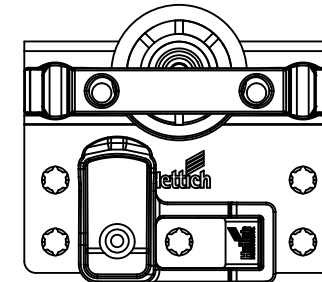
6,3x12,5



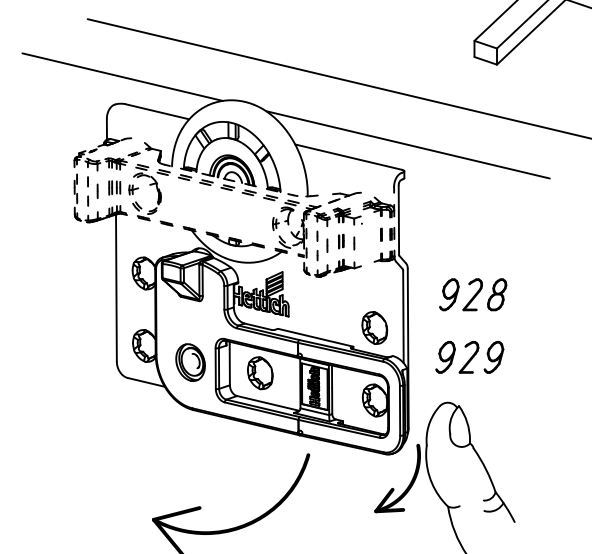
38



928



929

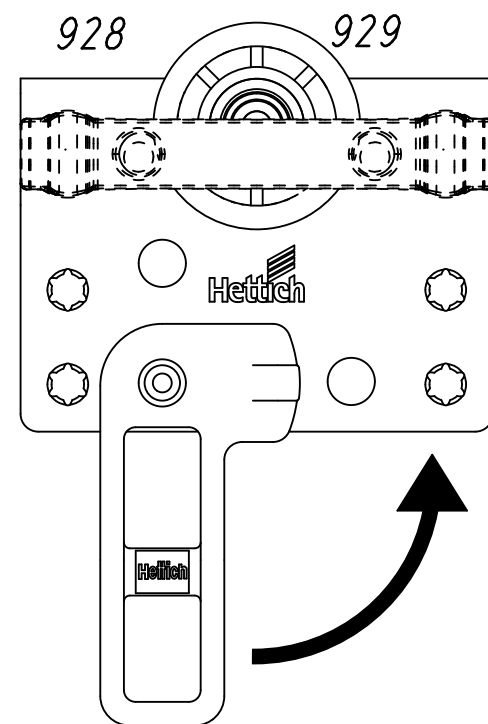
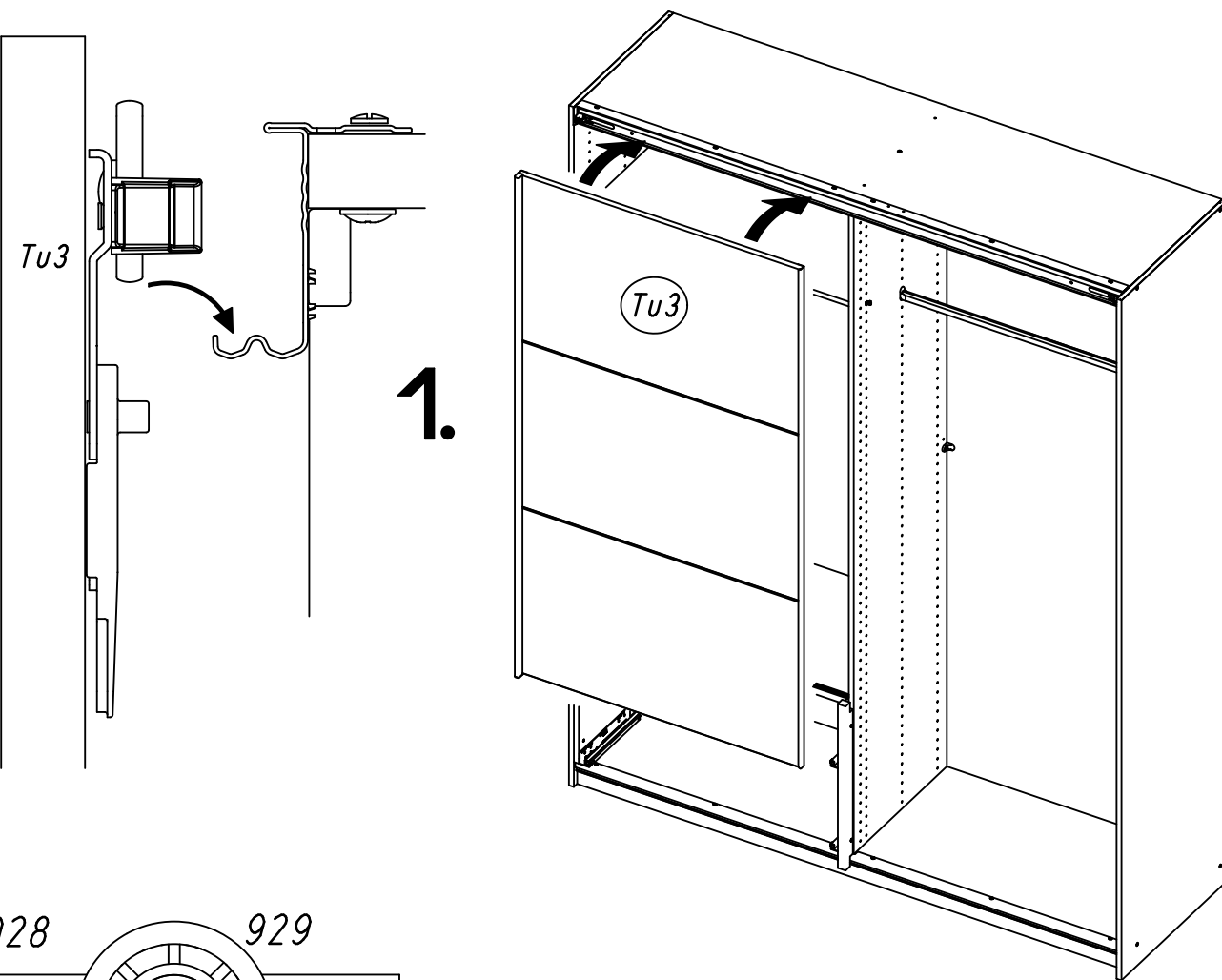


928

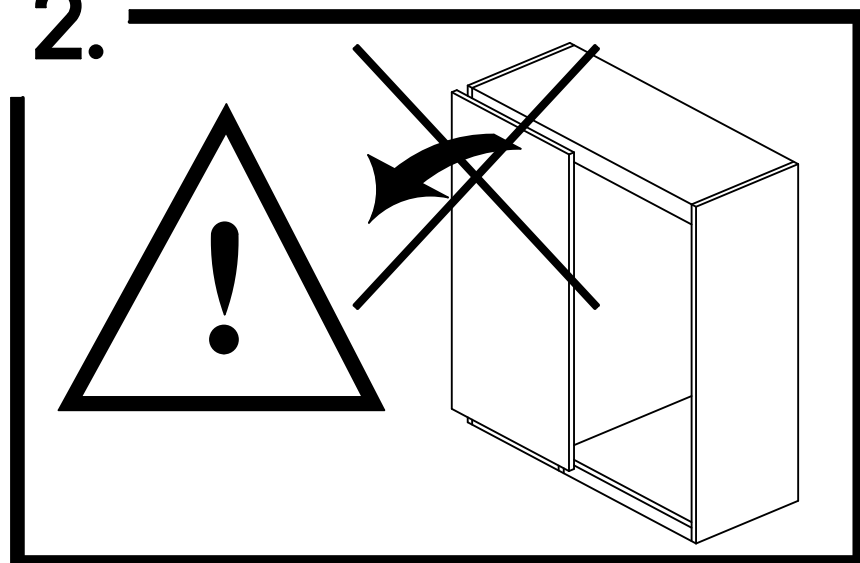
929

41.

39



2.



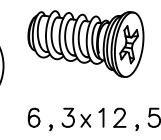
M2357

42.

40

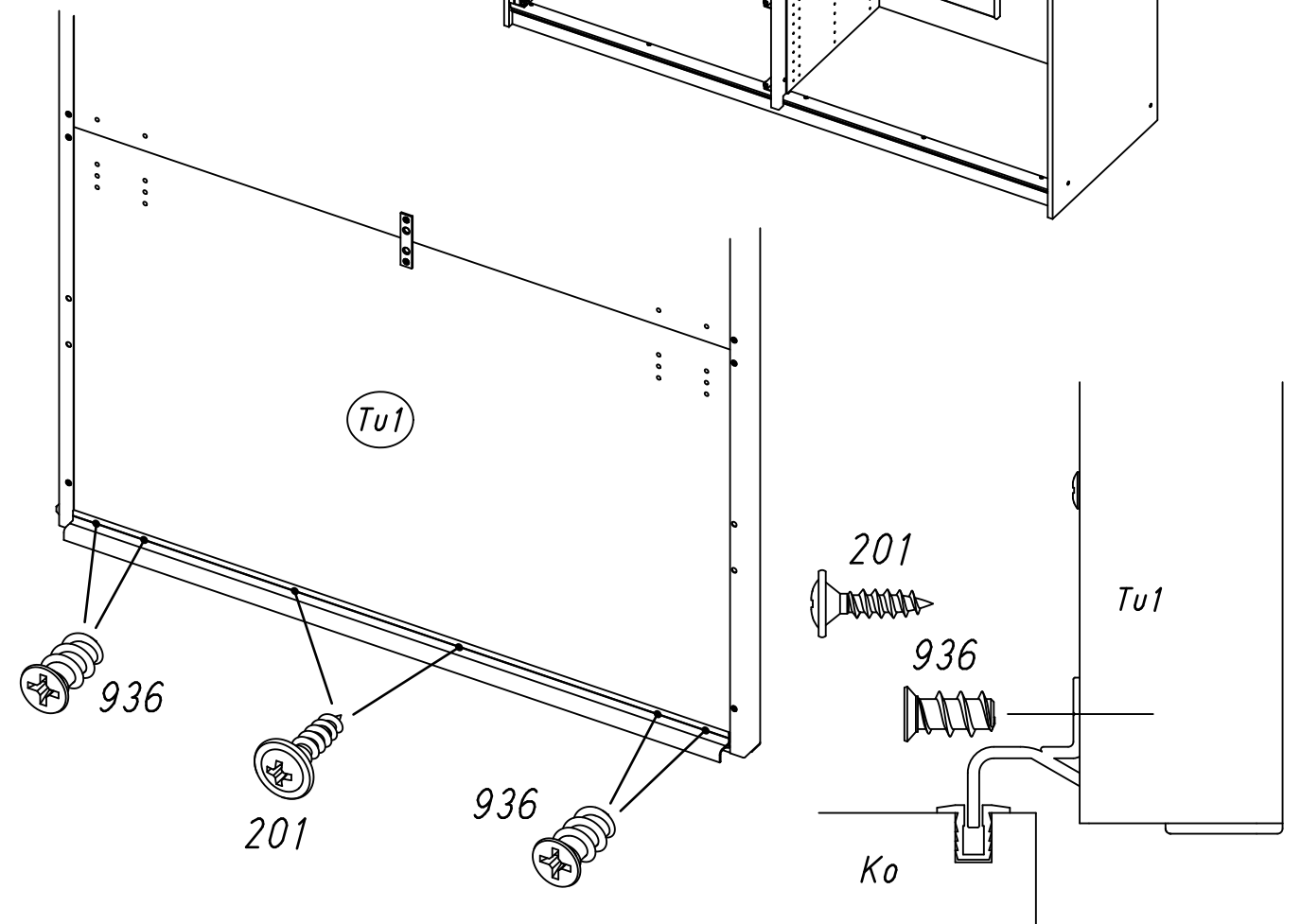
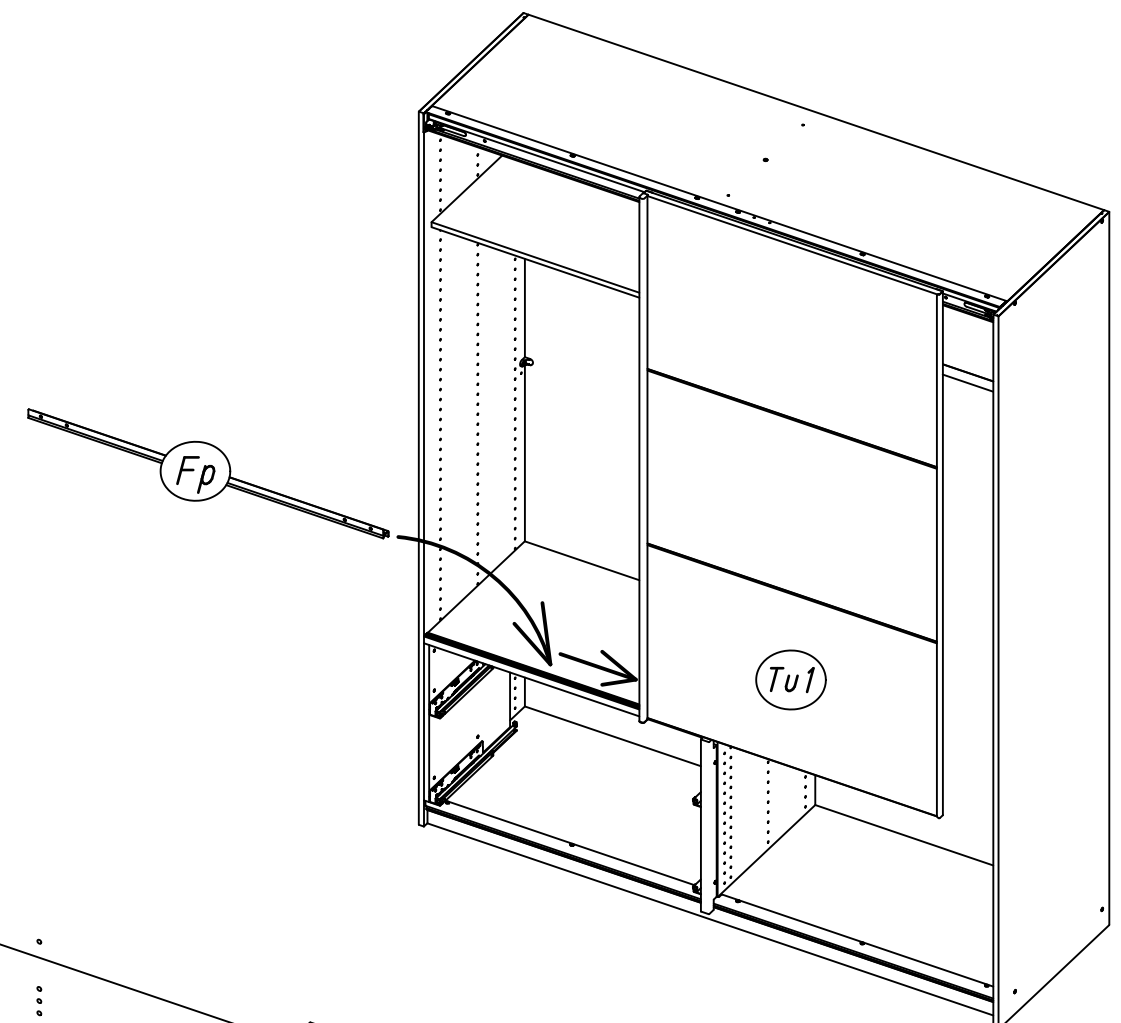
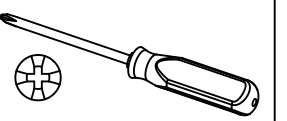
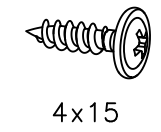
4x

936



2x

201



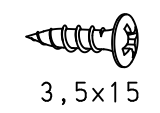
M2357

43.

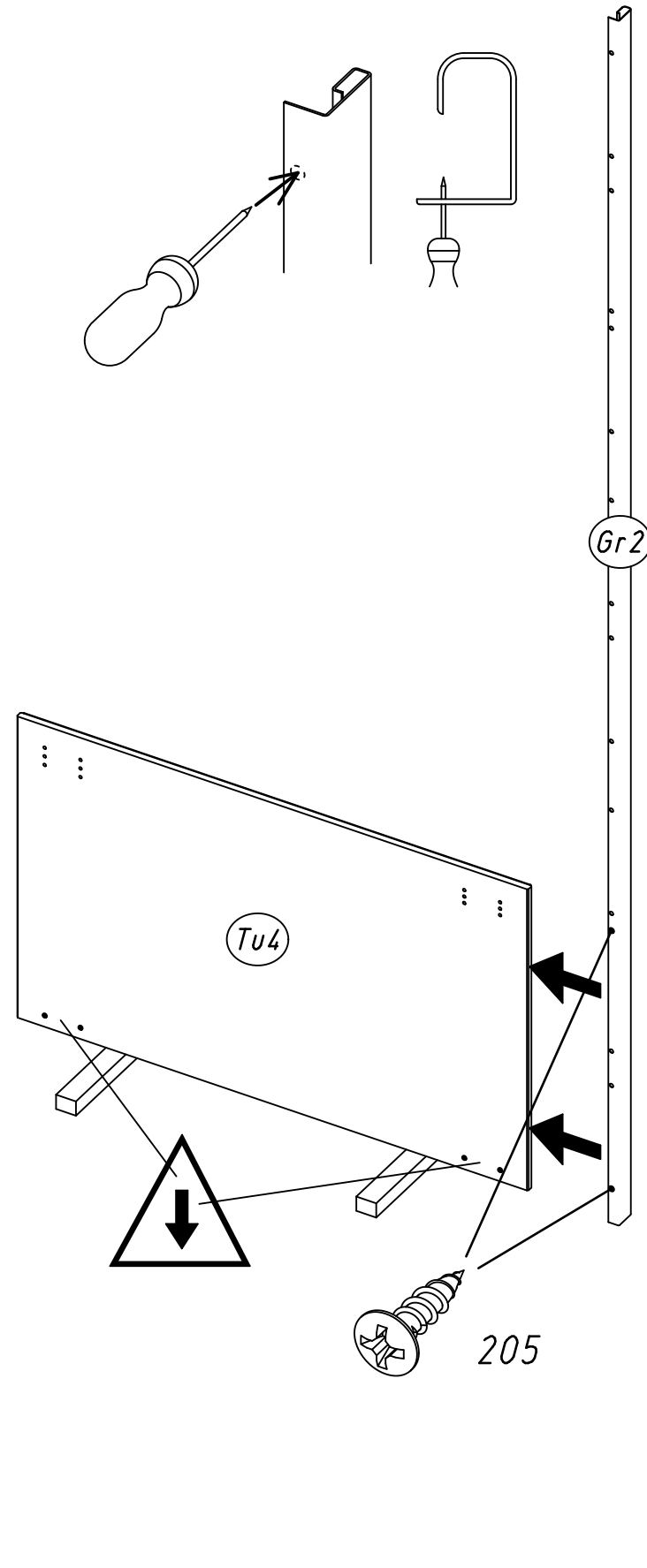
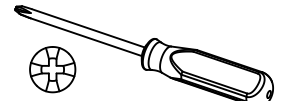
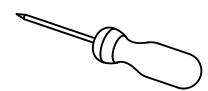
41

2x

205



3,5x15

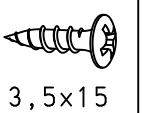


44.

42

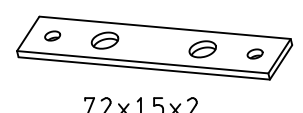
1x

205

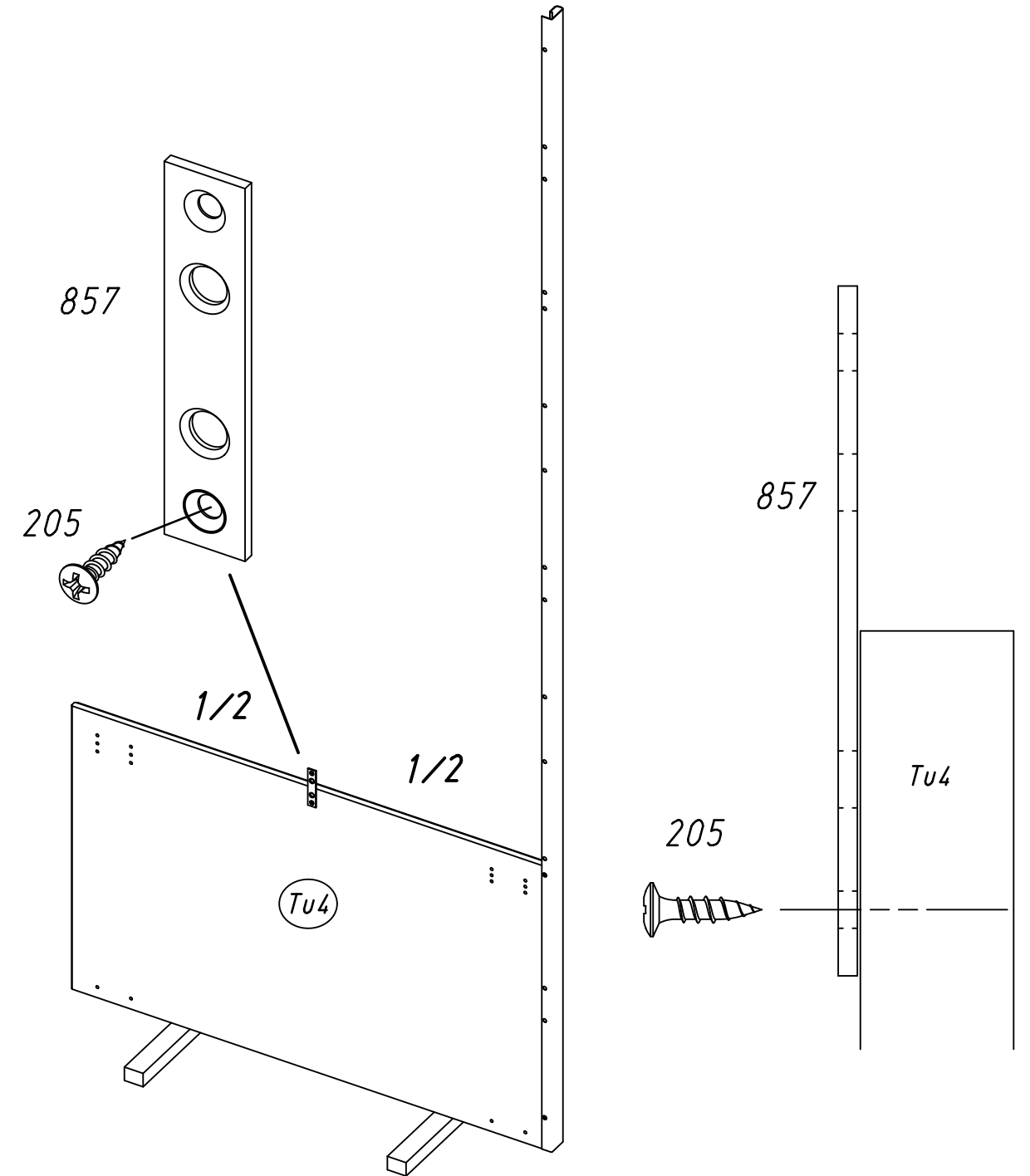
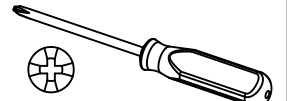


3,5x15

1x 857



72x15x2

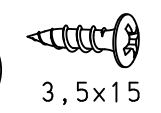


45.

43

13x

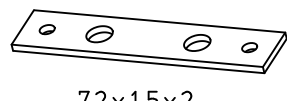
205



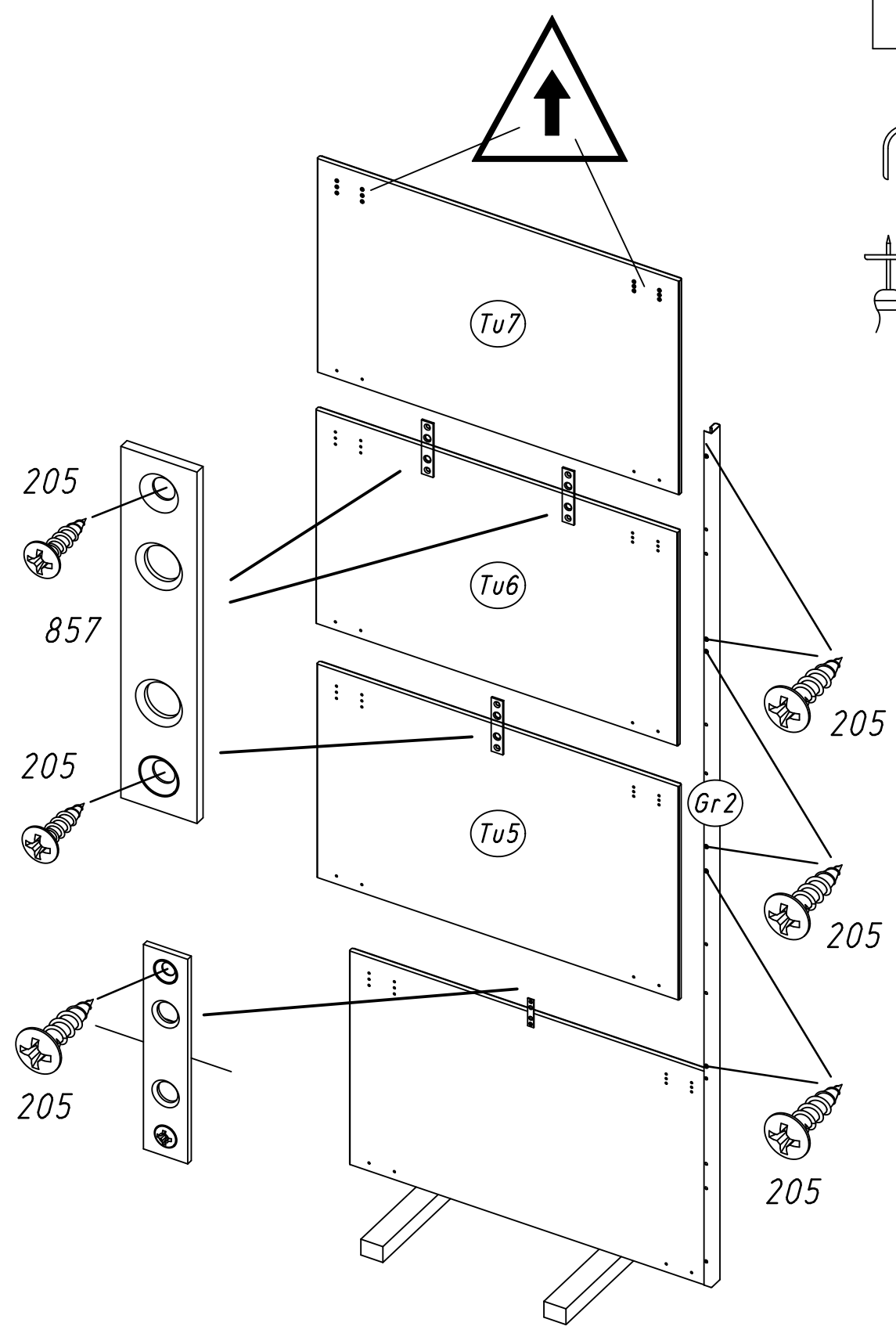
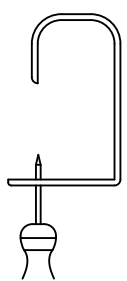
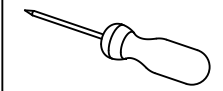
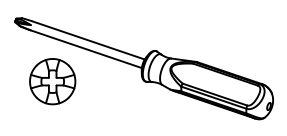
3,5x15

3x

857



72x15x2

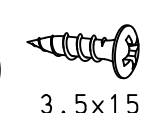


46.

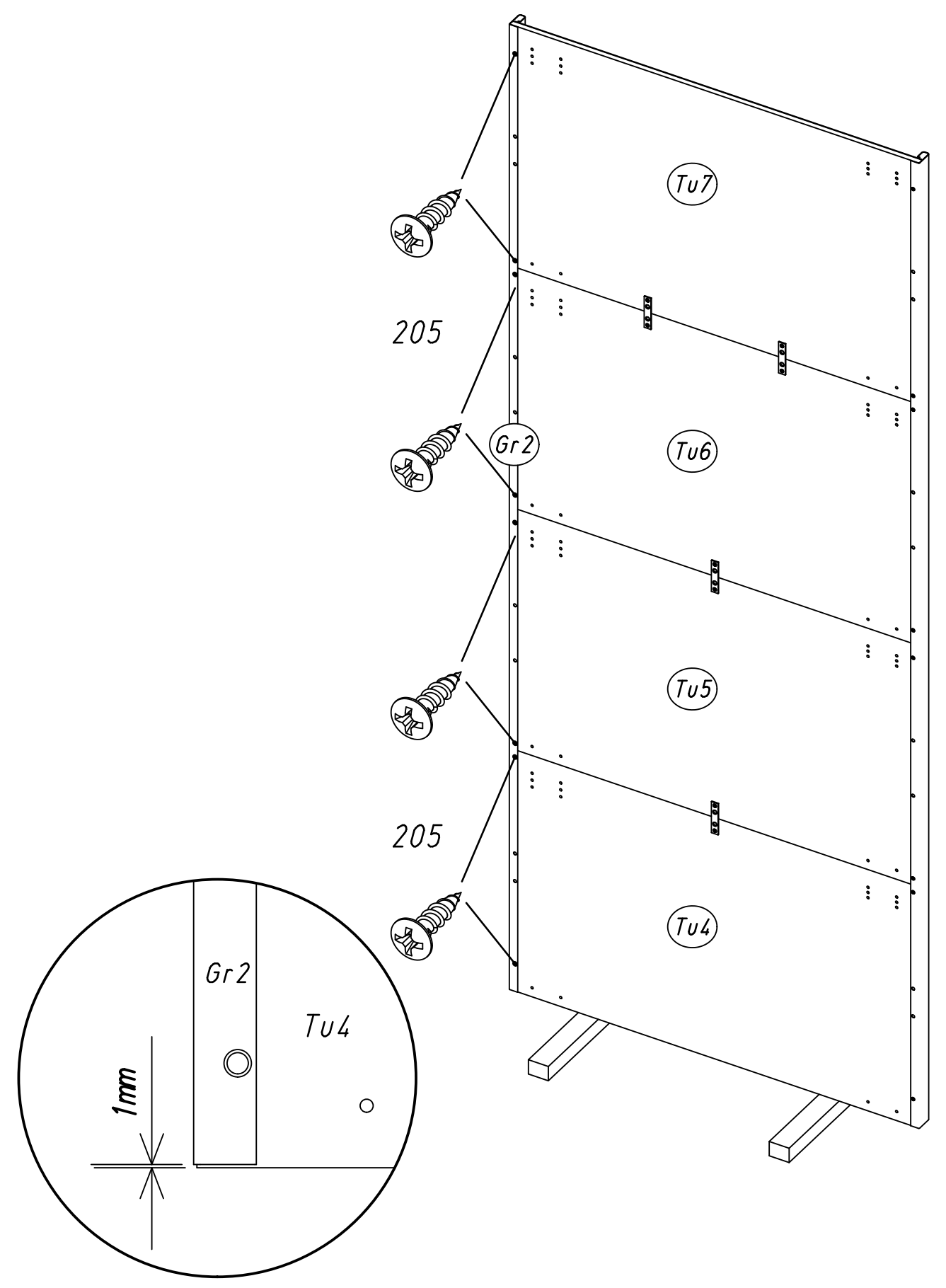
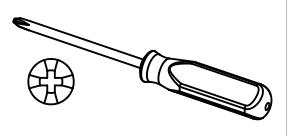
44

8x

205



3,5x15

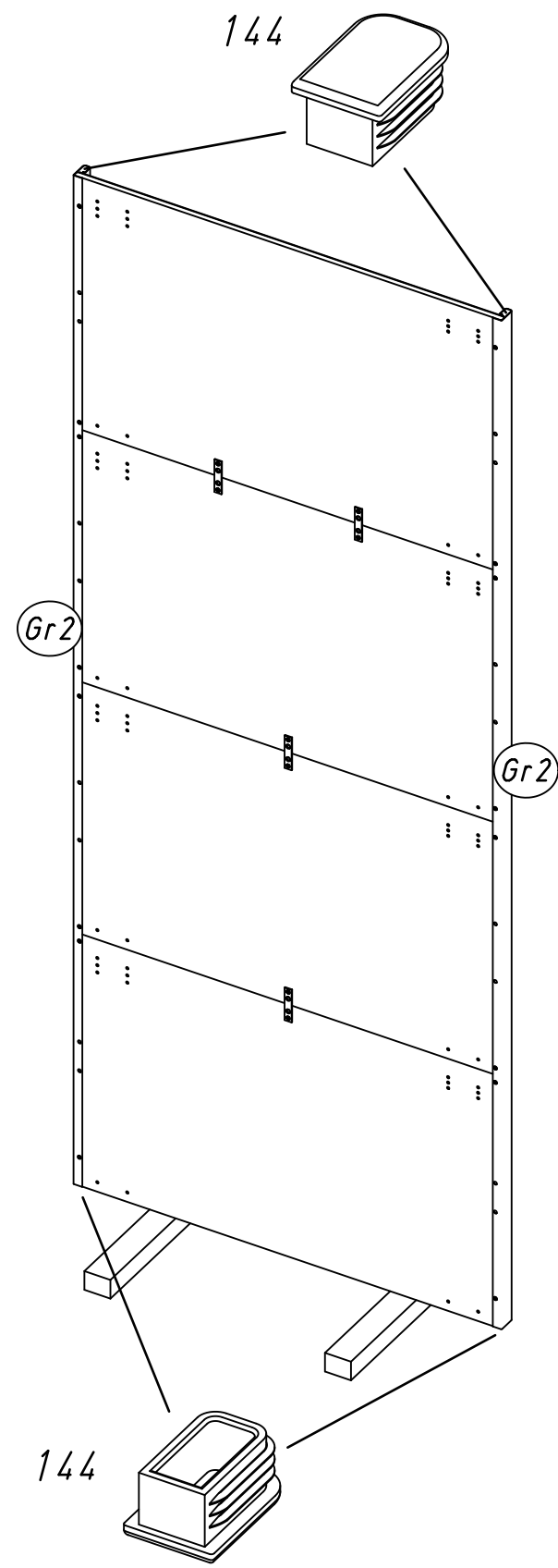
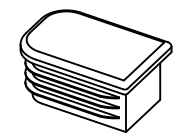


47.

45

4x

144



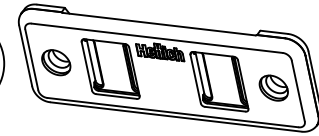
M2357

48.

46

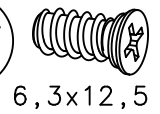
2x

875

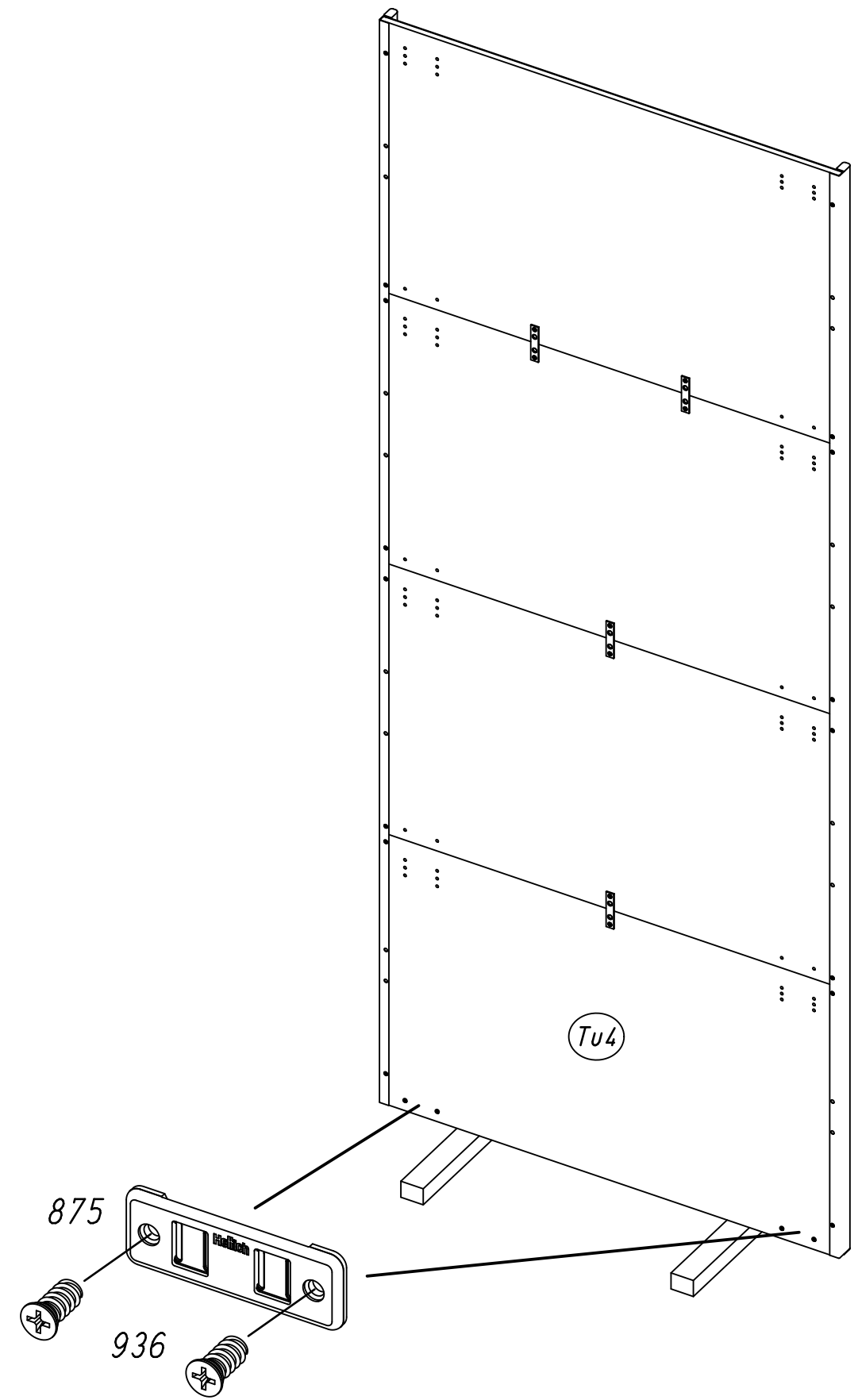
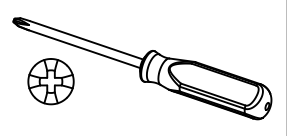


4x

936



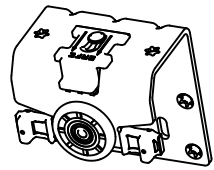
6,3x12,5



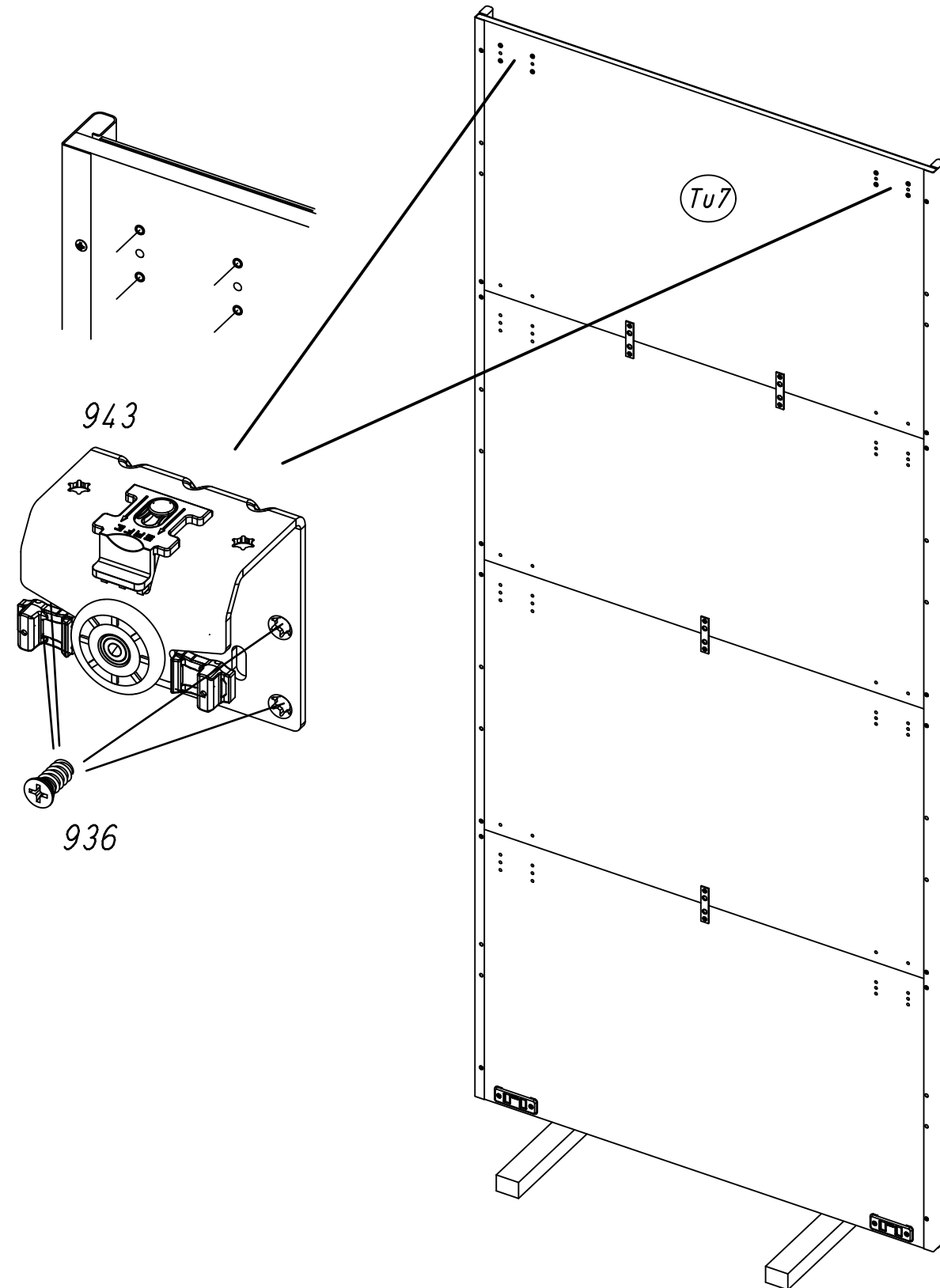
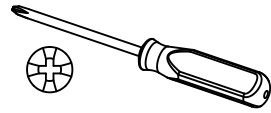
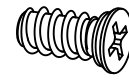
M2357

47

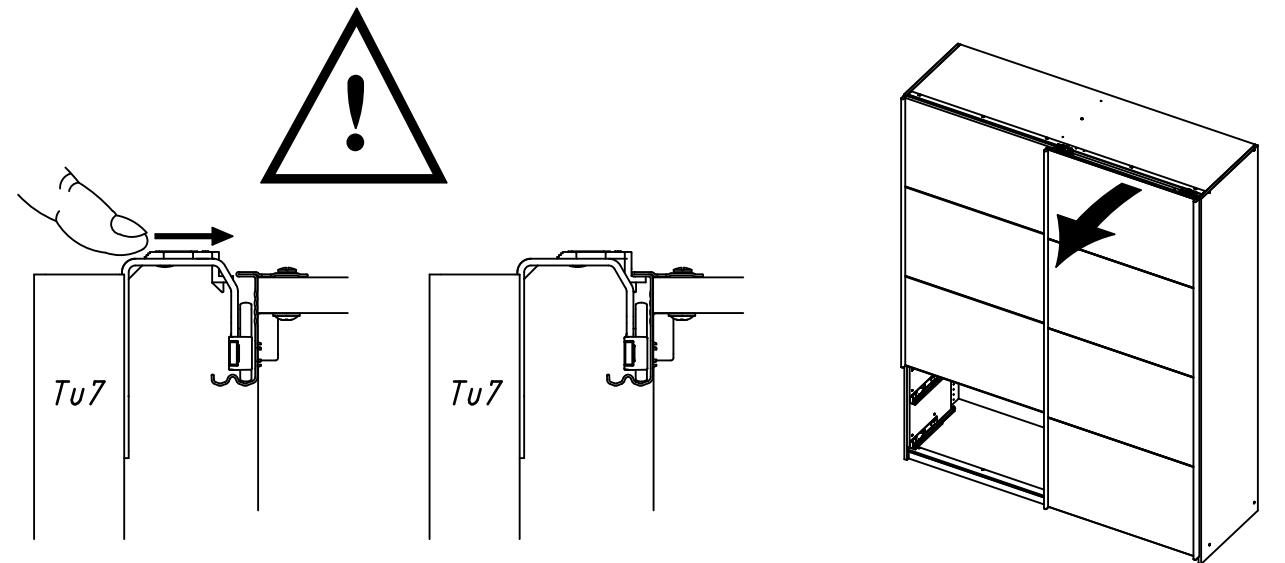
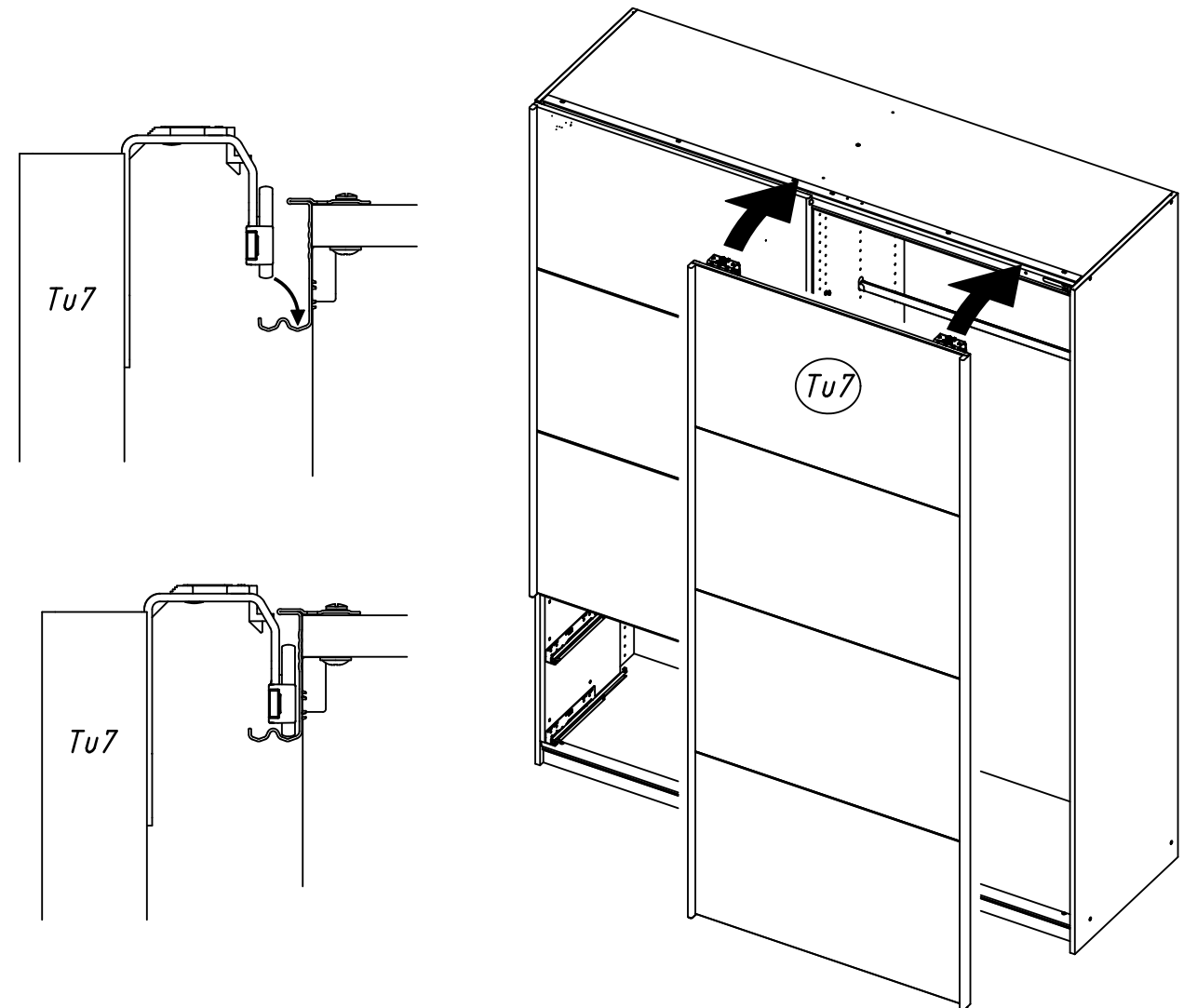
2x 943



8x 936
6,3x12,5



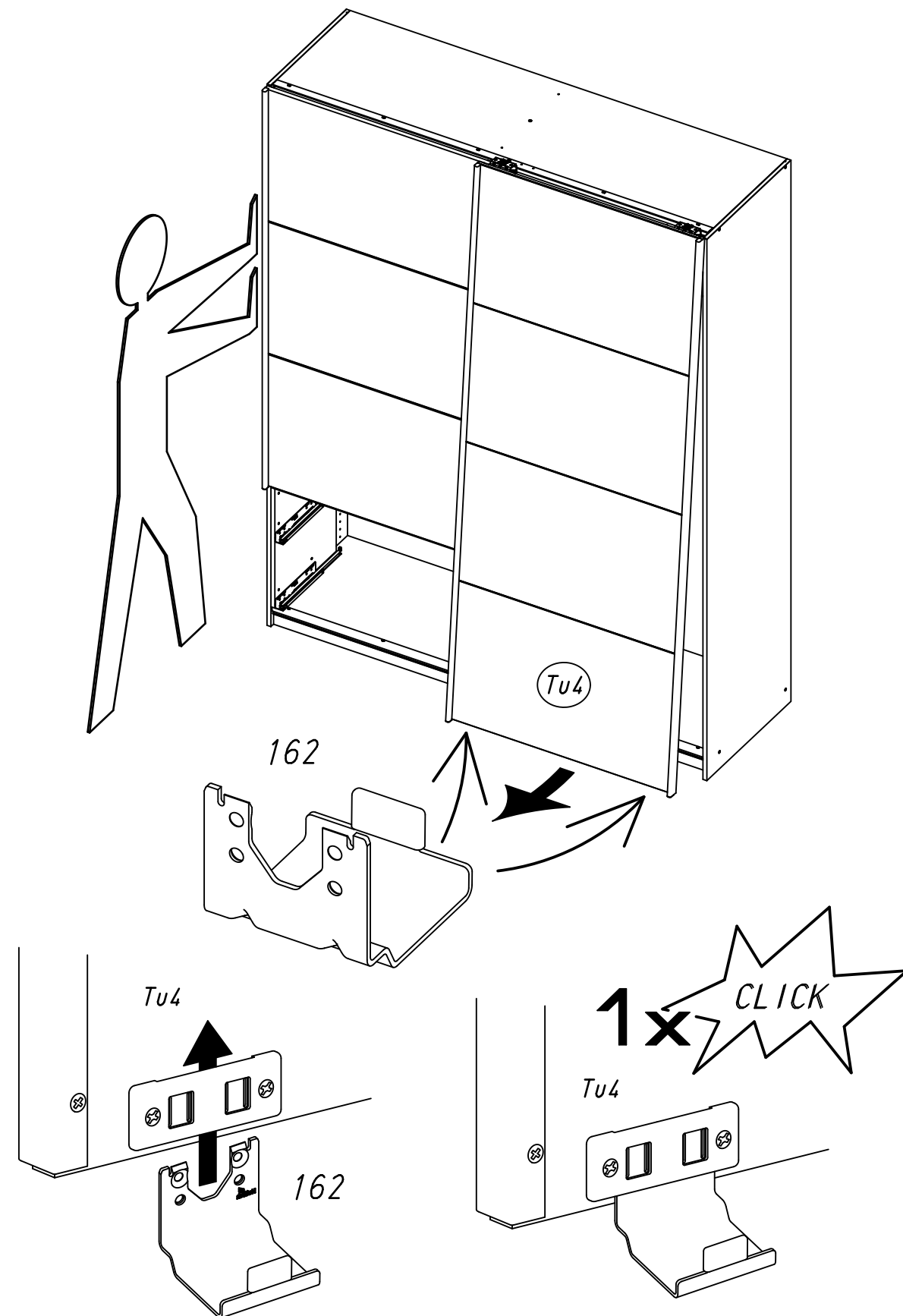
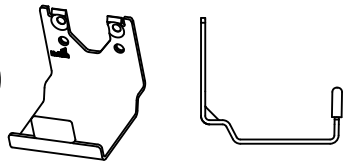
48



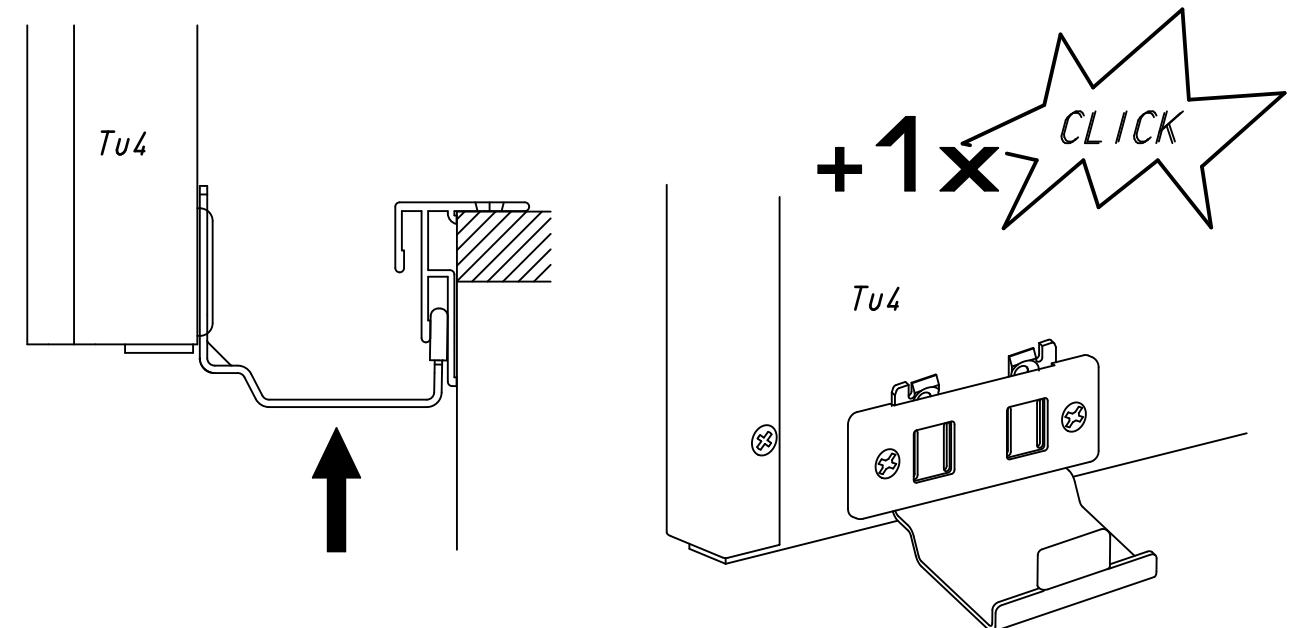
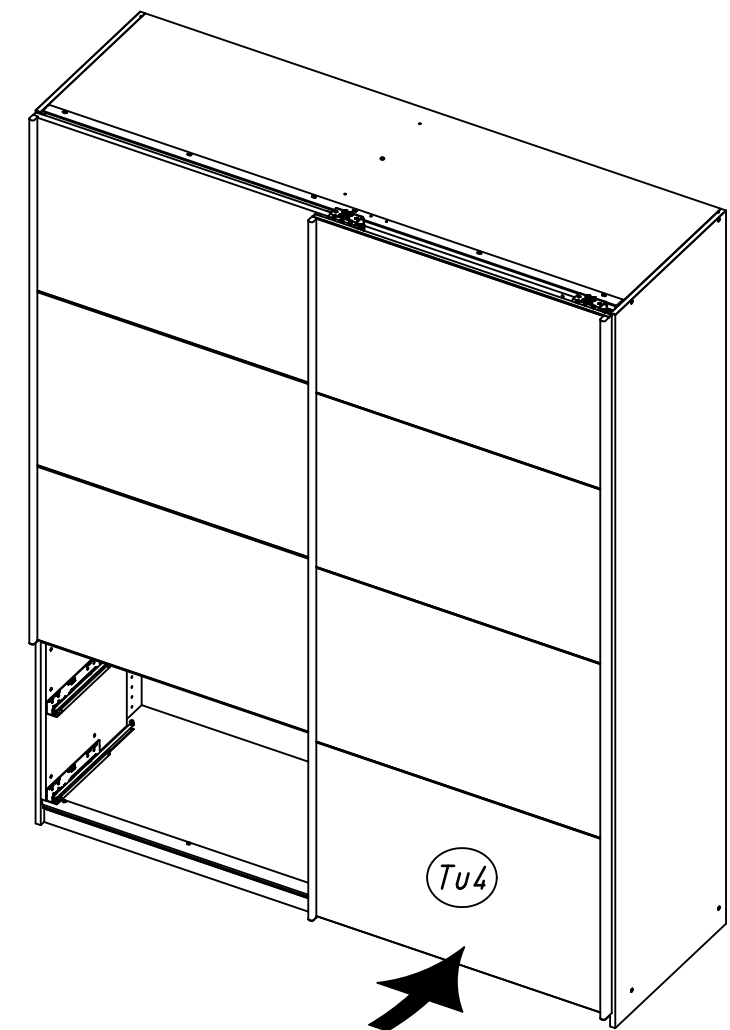
49

2x

162



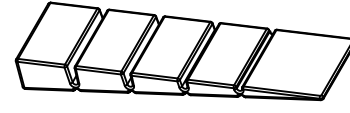
50



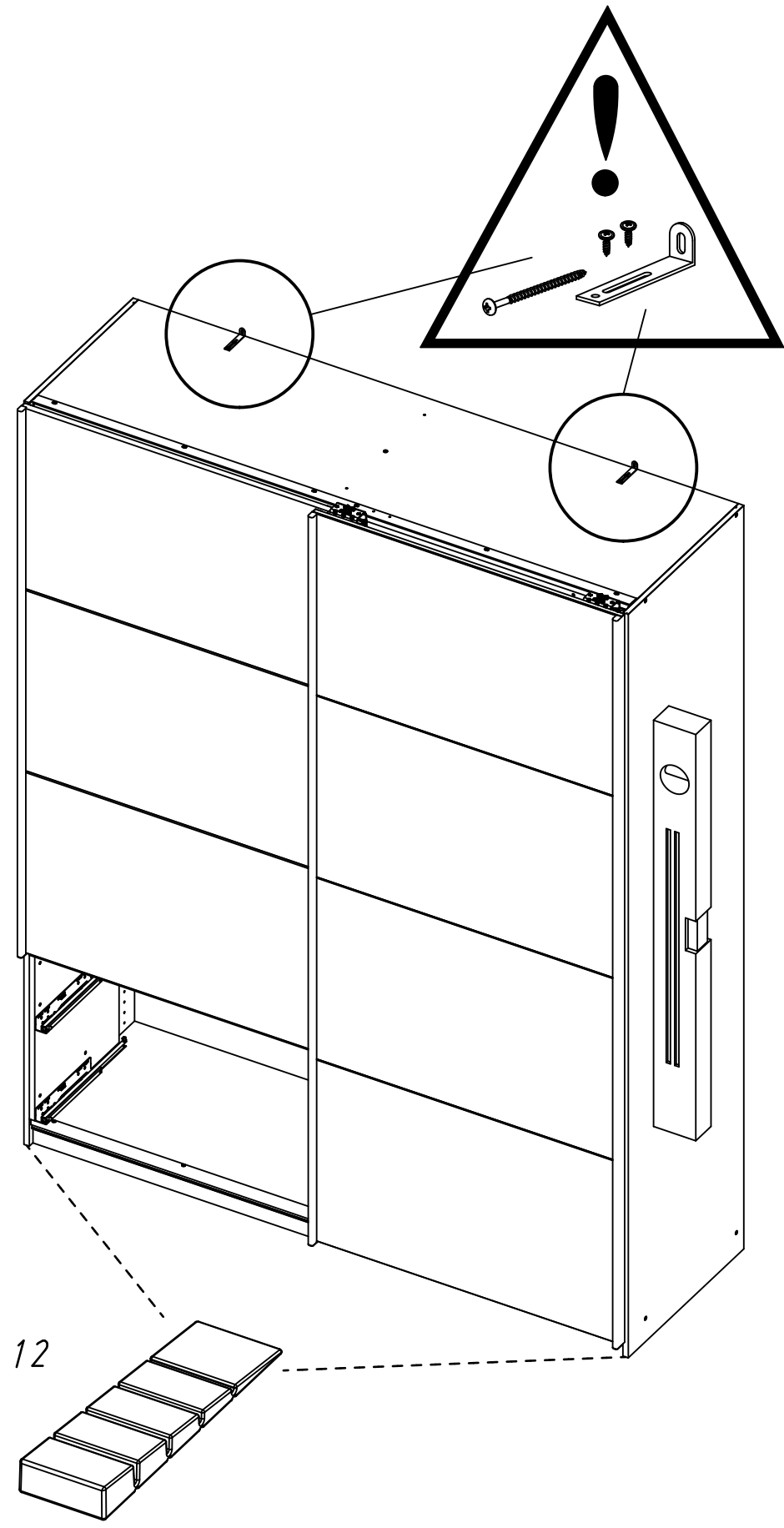
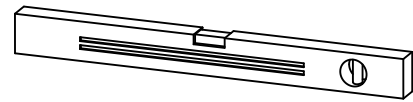
53.

51

2x 12



55x16x6

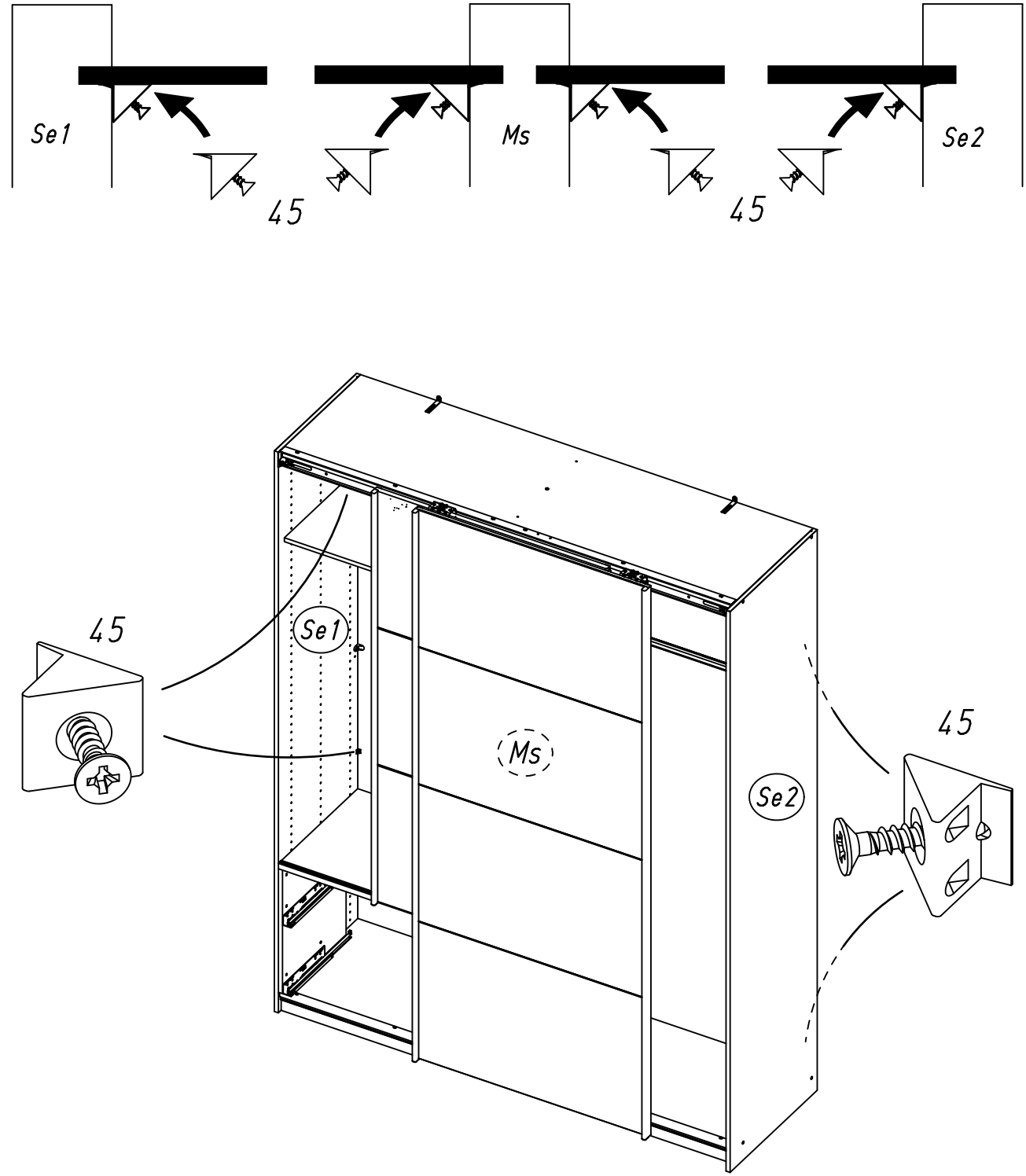
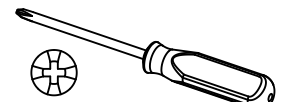
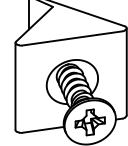


M2357

54.

52

8x 45

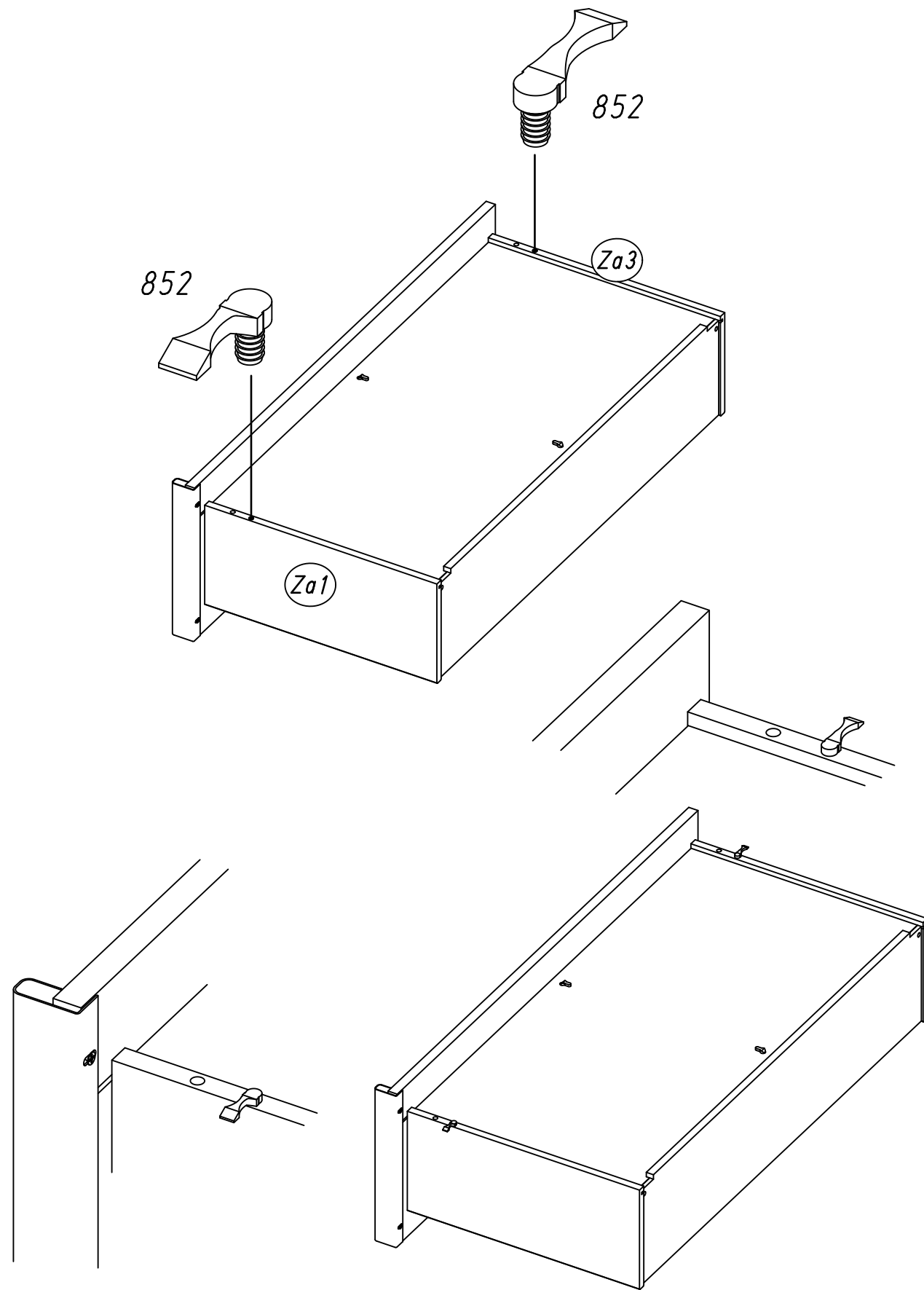
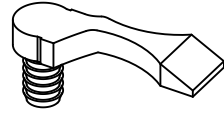


M2357

55.

53

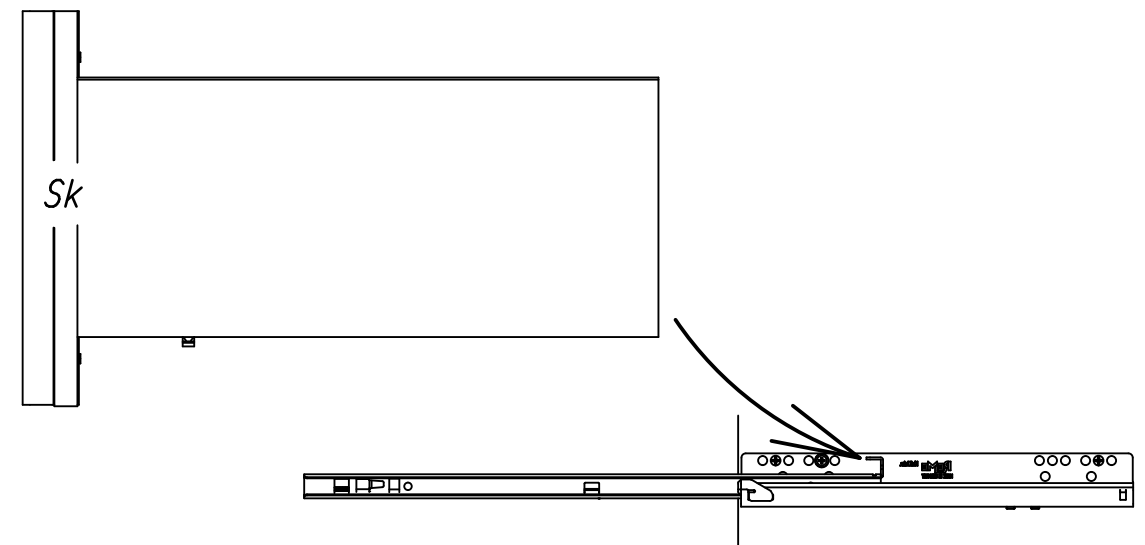
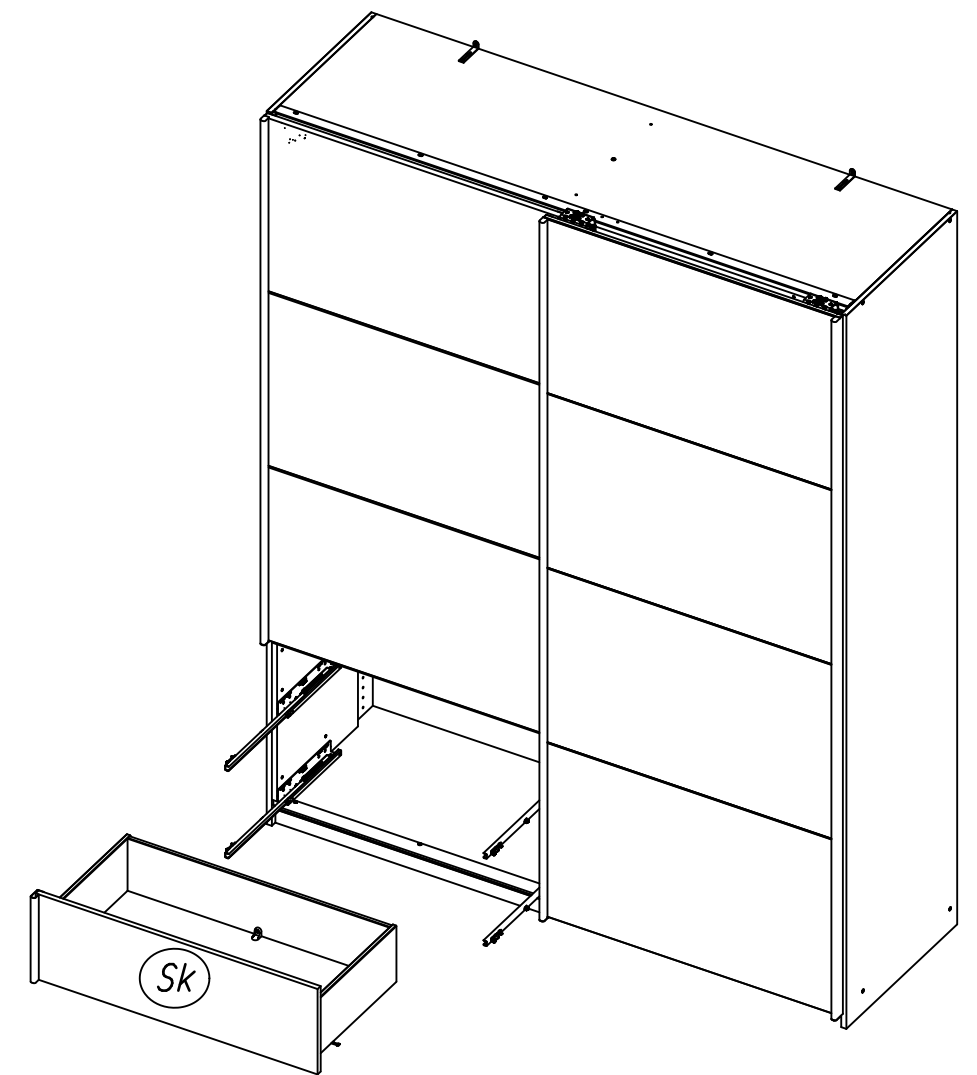
4x 852



M2357

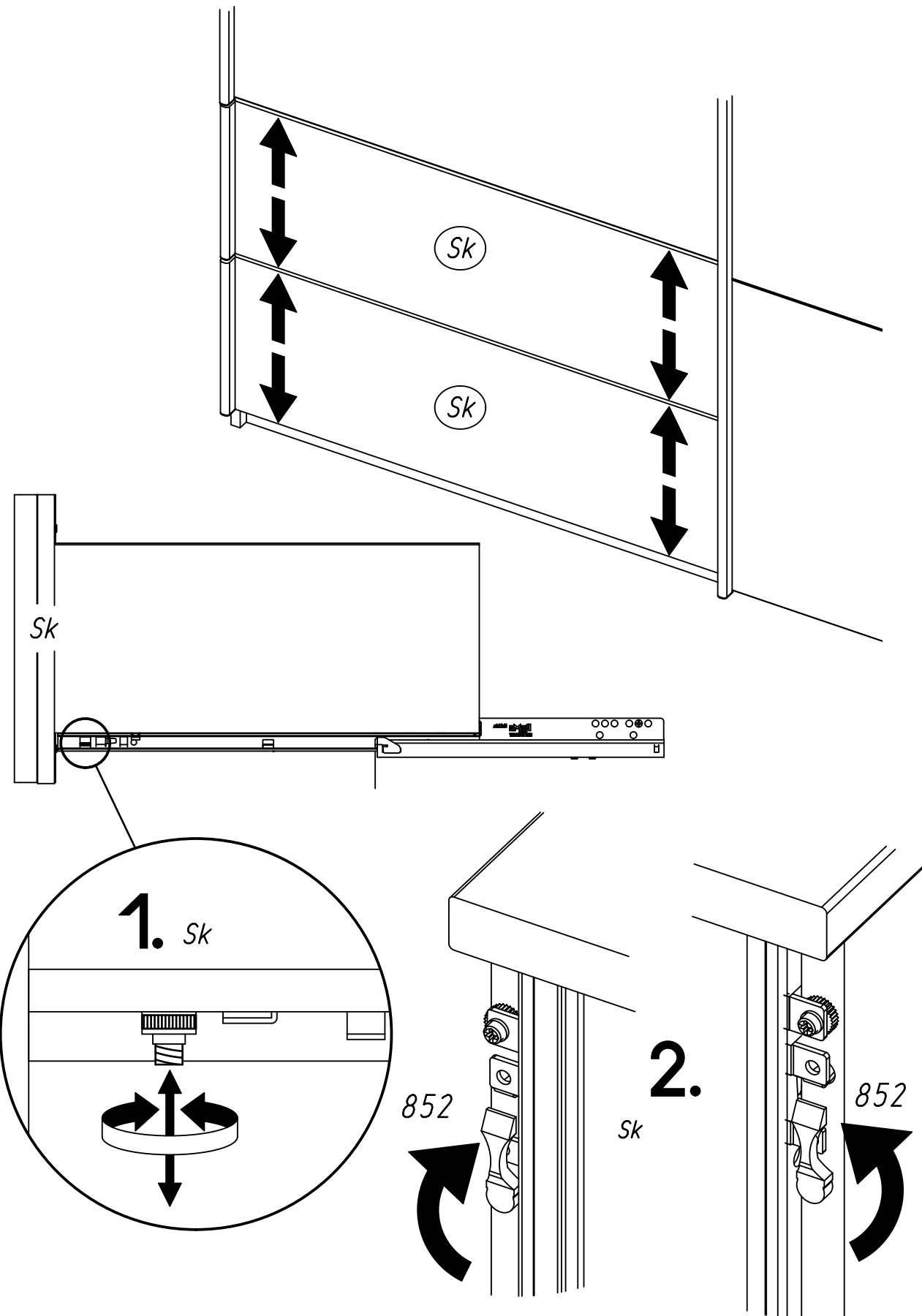
56.

54

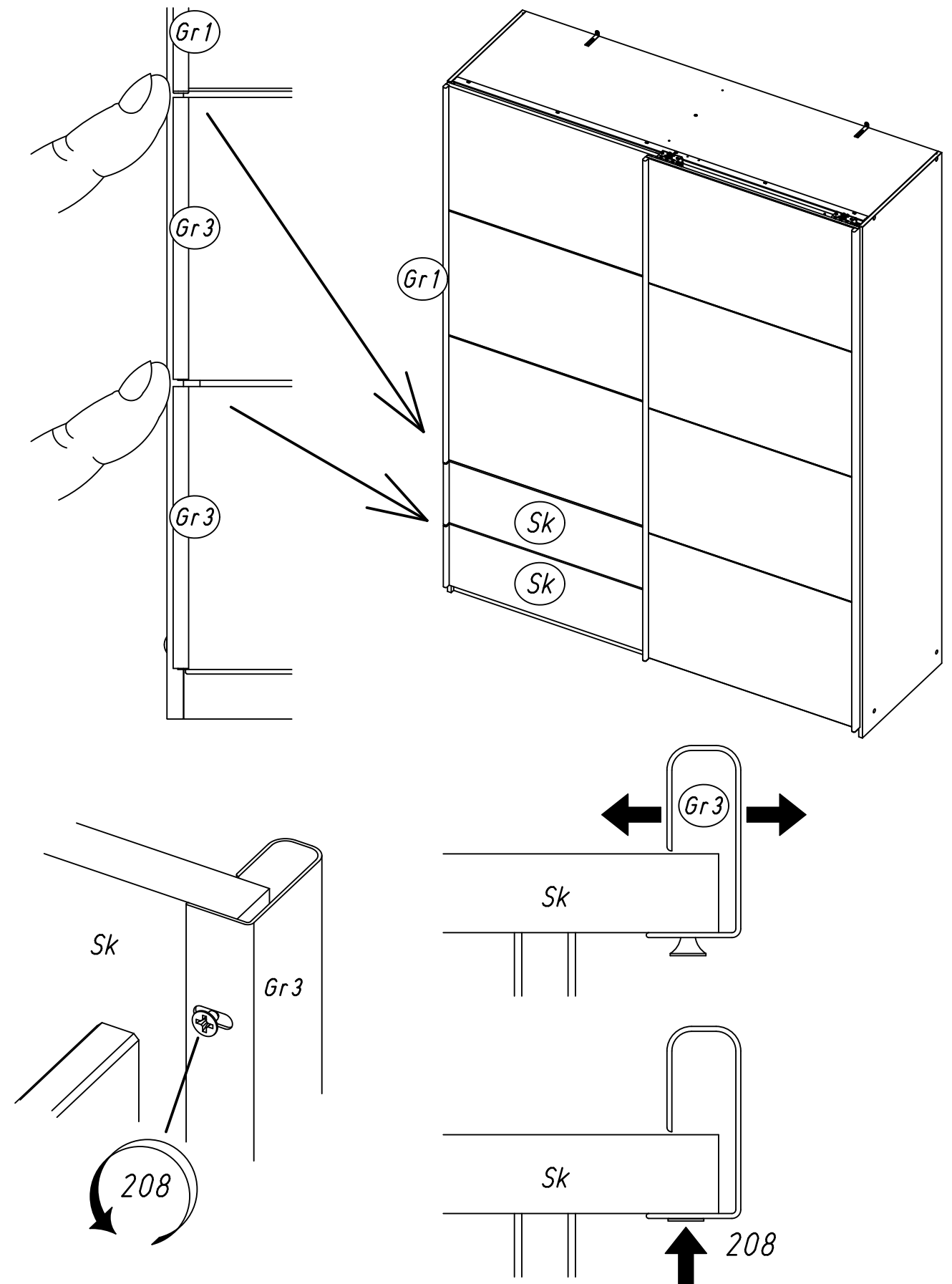
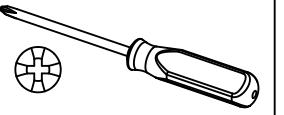


M2357

55



56

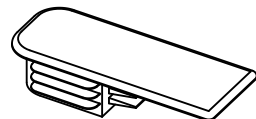


57

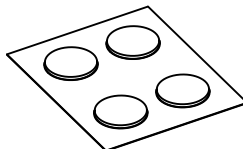
2x 144



311



1x 1104



1.

1104

1104

Xmm Xmm

5mm

311

Xmm = Xmm

2.

311

3.

144

Sk

Sk

58

8x 271



271

271

271

271