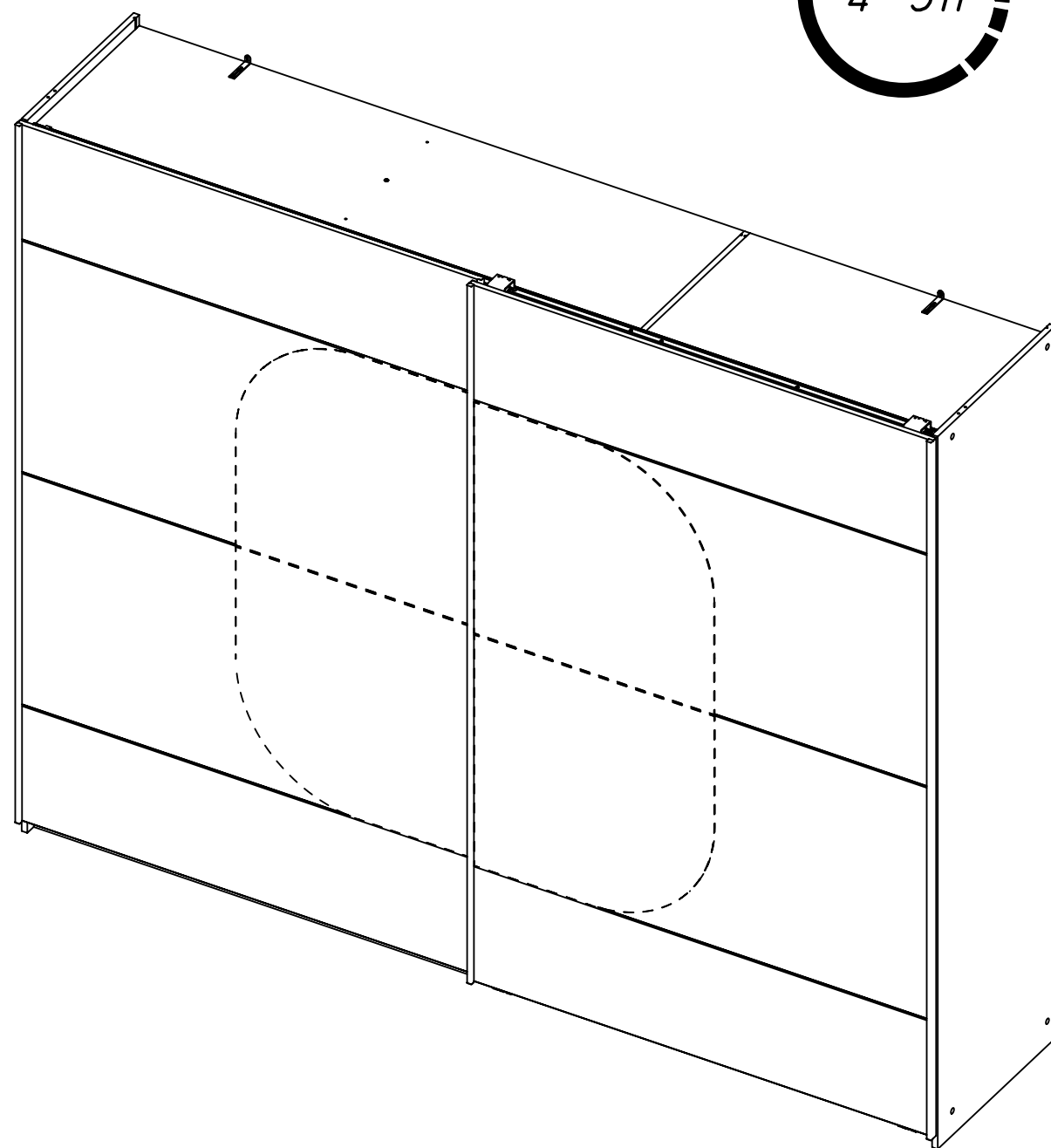
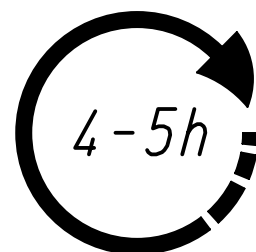
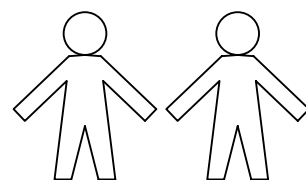
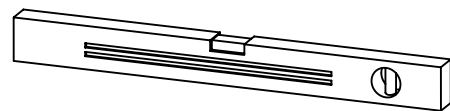
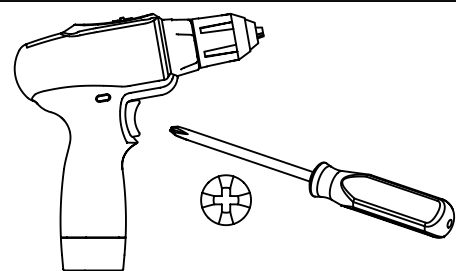


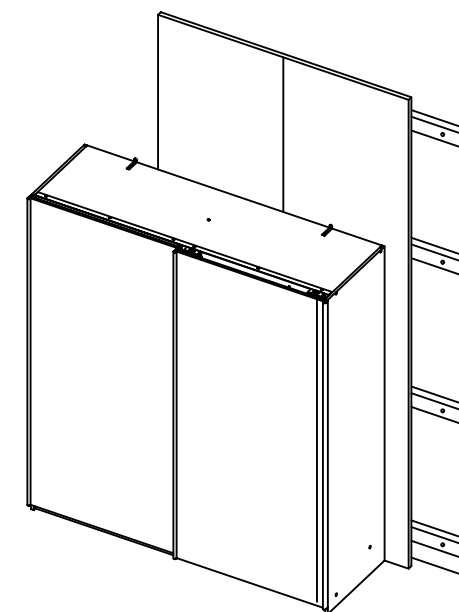
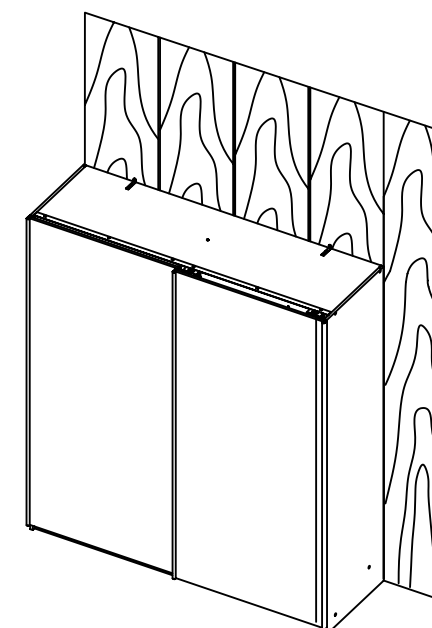
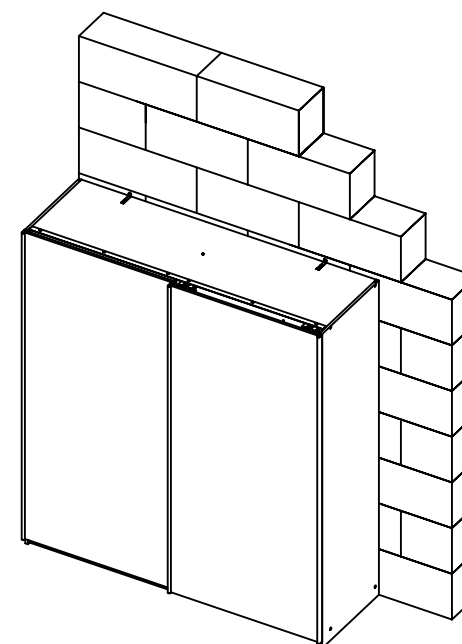
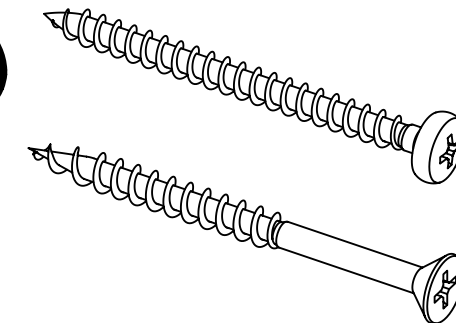
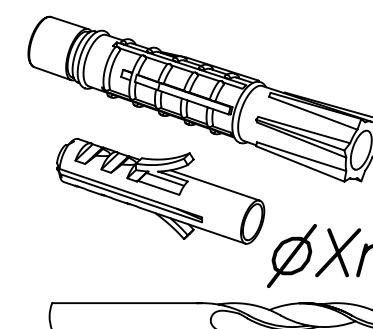
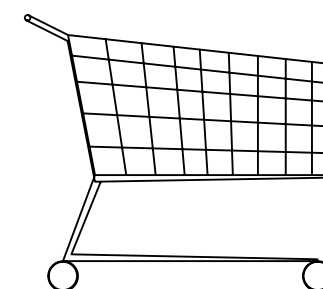
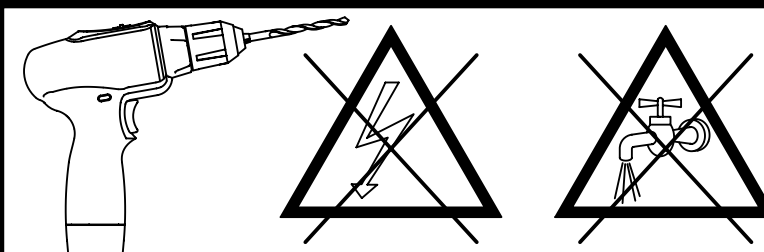
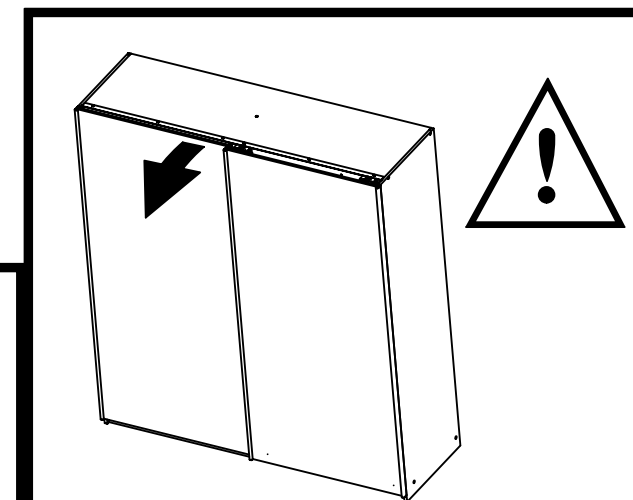
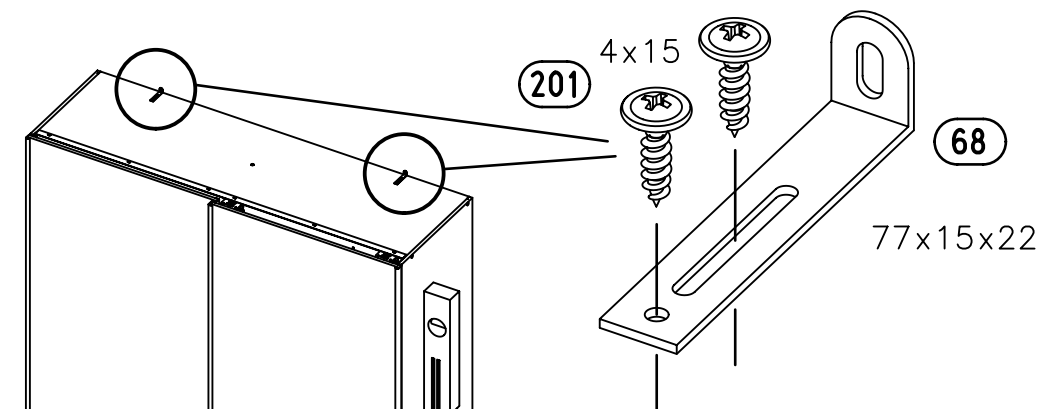
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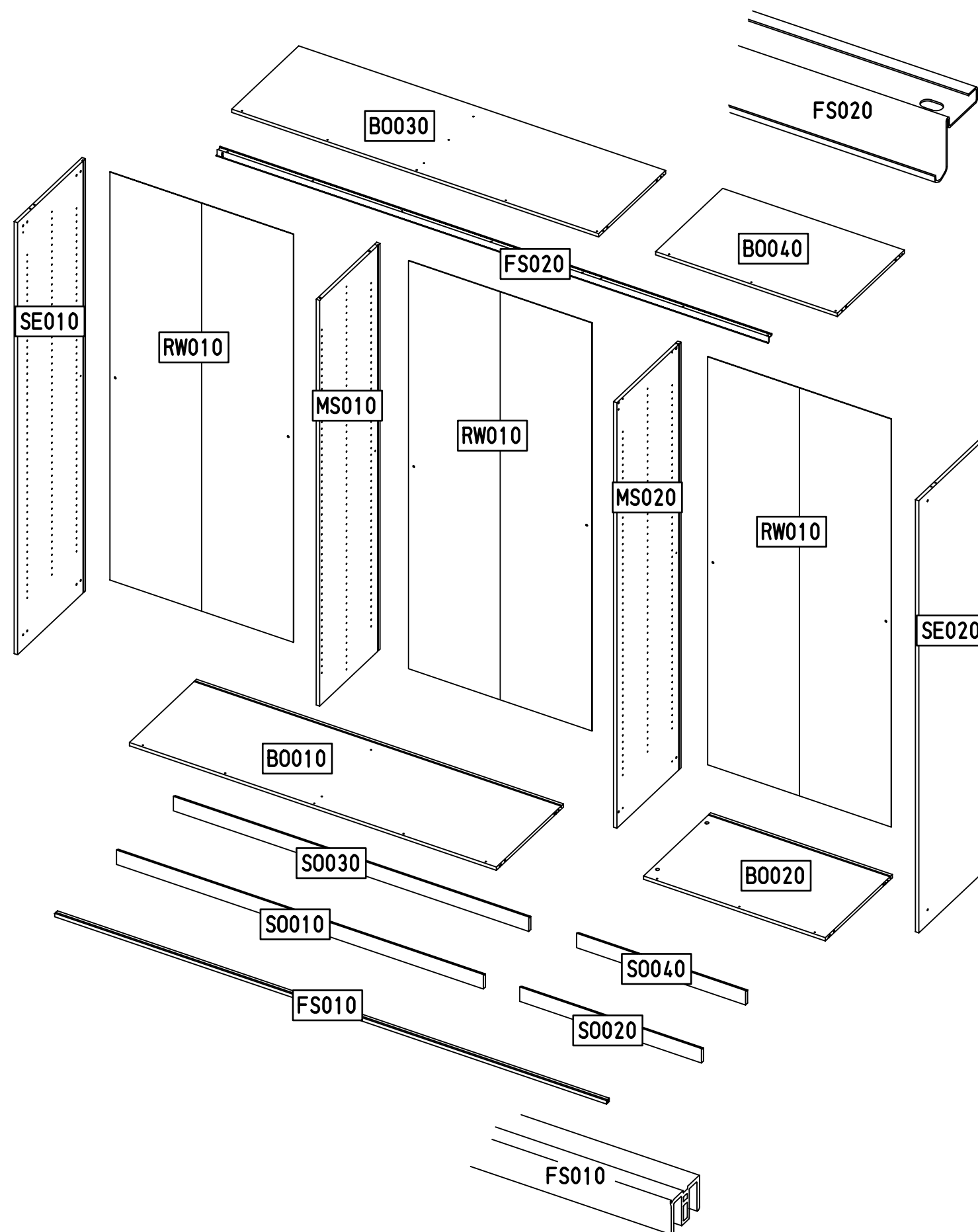
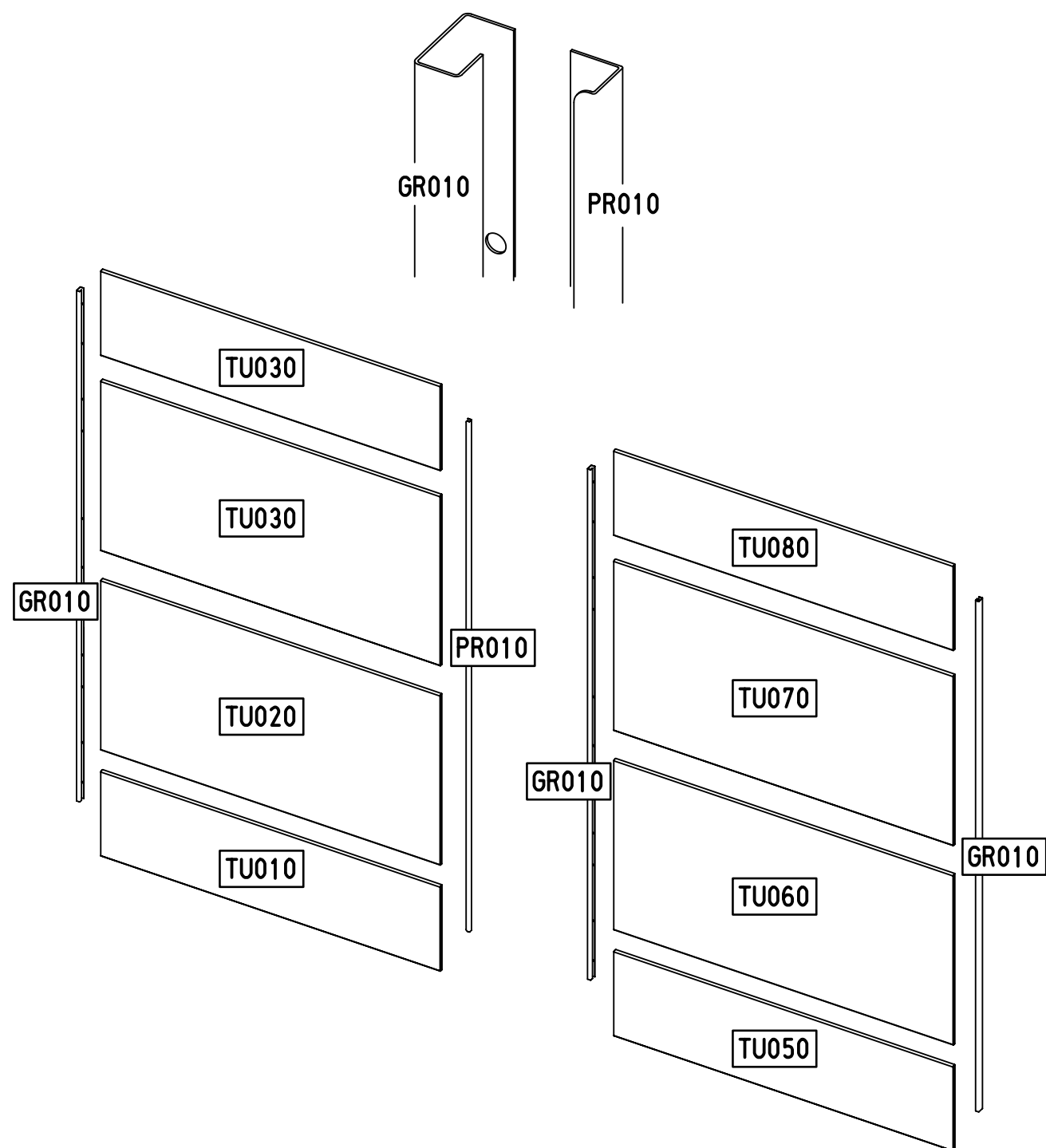
M2518_01

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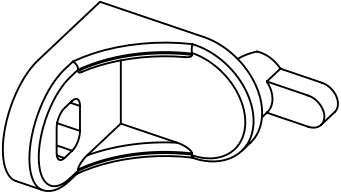
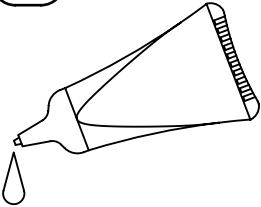
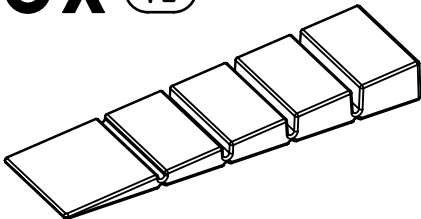
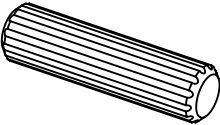
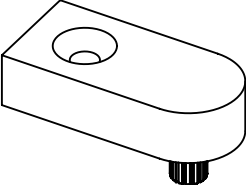
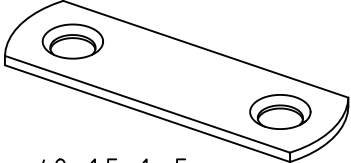
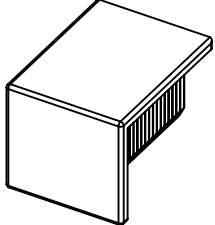
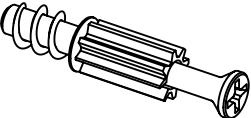
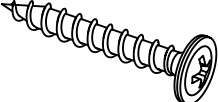
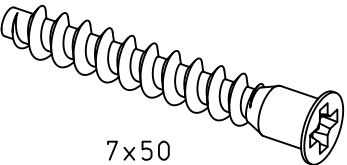
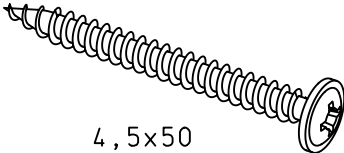
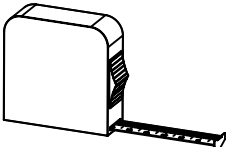
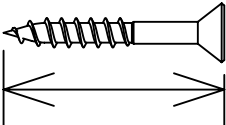
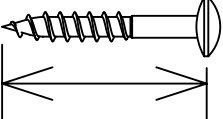
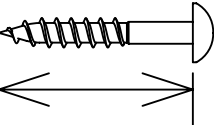


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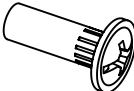
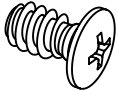
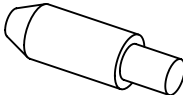
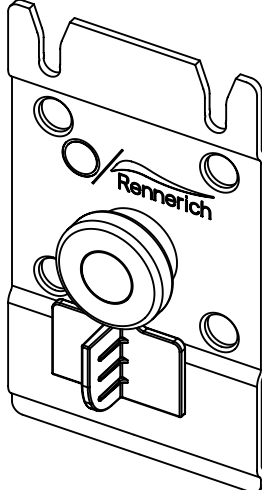
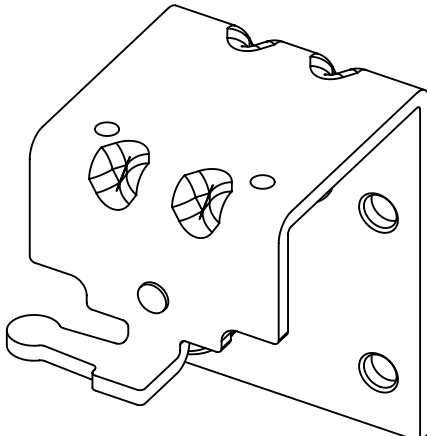
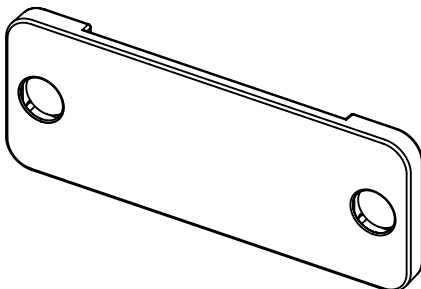
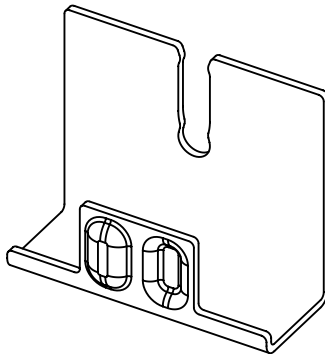
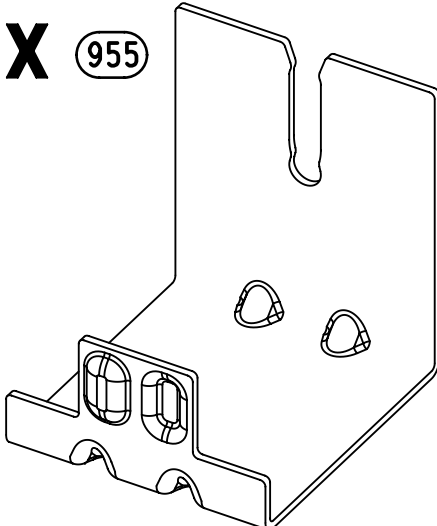
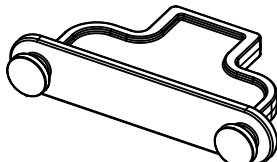
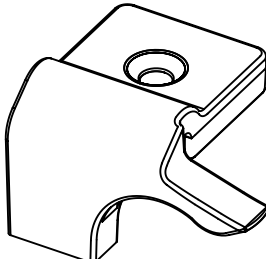
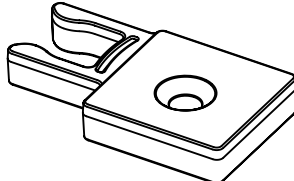




5.

6x ⁽¹⁾ 	(11) 	3x ⁽¹²⁾ 		
8x ⁽¹⁸⁾  8x30	12x ⁽⁴⁵⁾ 	52x ⁽⁸⁸⁾  3,5x12	6x ⁽¹³³⁾ 	
6x ⁽¹⁶⁰⁾  48x15x1,5	1x ⁽¹⁶¹⁾ 	4x ⁽¹⁷³⁾ 	6x ⁽¹⁷⁷⁾ 	
4x ⁽¹⁸³⁾ 	4x ⁽²⁰²⁾  4,5x16	8x ⁽²⁰³⁾  4x30	30x ⁽²²⁷⁾  6x10,5	
12x ⁽²³³⁾  7x50	8x ⁽²⁷¹⁾ 	1x ⁽²⁹⁶⁾  4,5x50	2x ⁽⁴⁴⁴⁾  M4x12	
   				

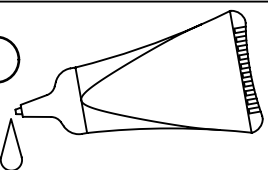
6.

2x (580)  5/M4x15	6x (779)  6, 3x12	4x (807) 
2x (951) 	2x (952) 	4x (953) 
2x (954) 	2x (955) 	1x (956) 
1x (957) 	1x (958) 	

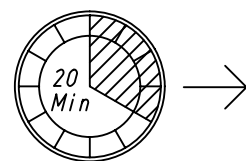
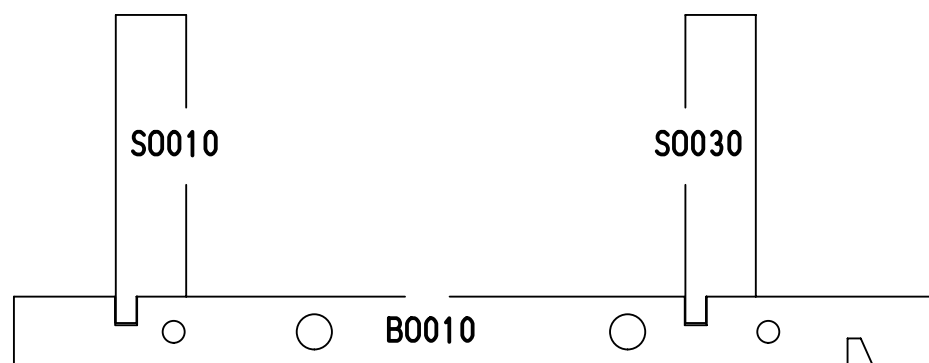
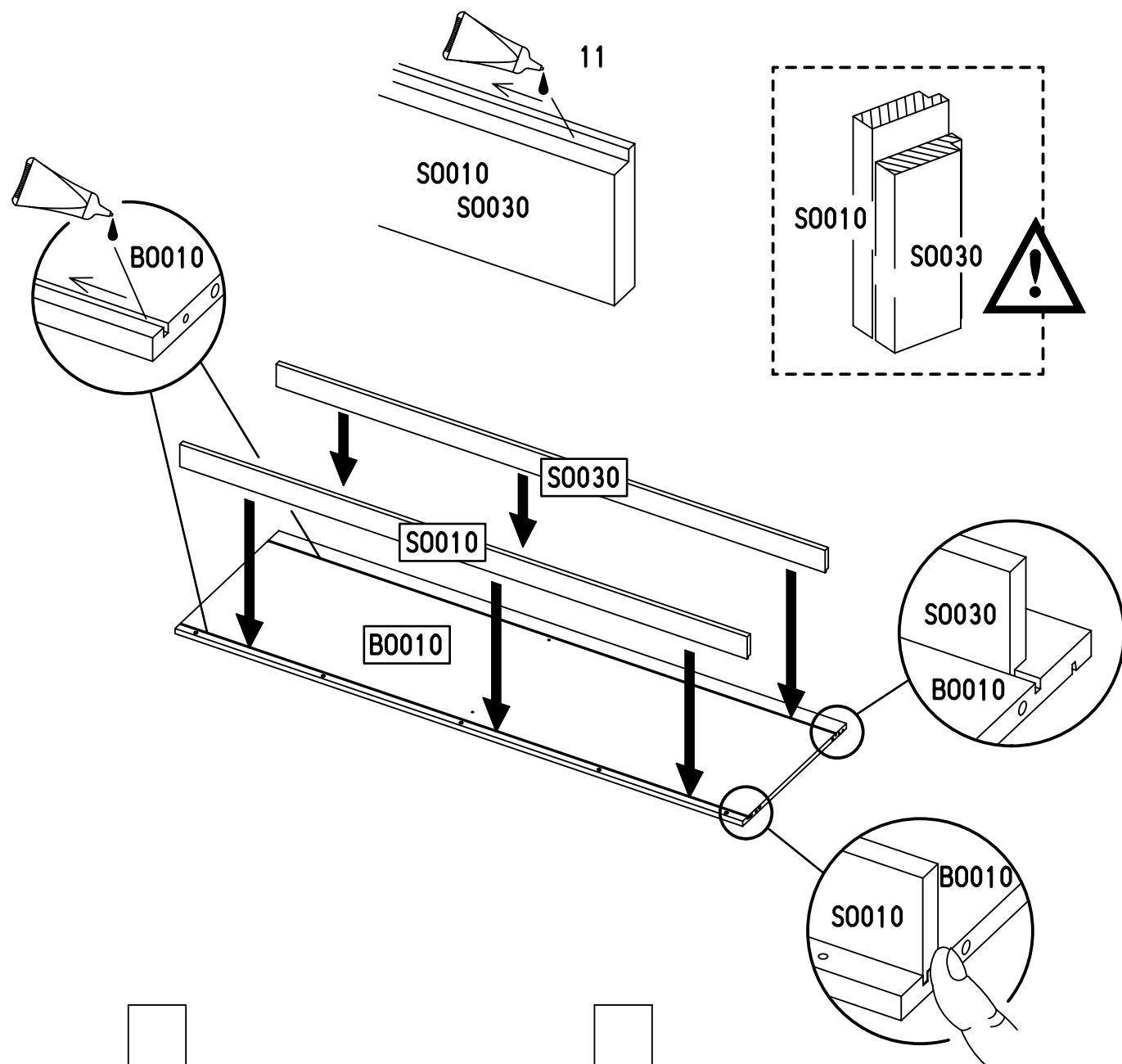
7.

1

11



B0010

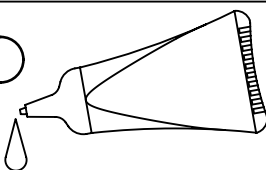


M2518

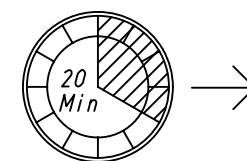
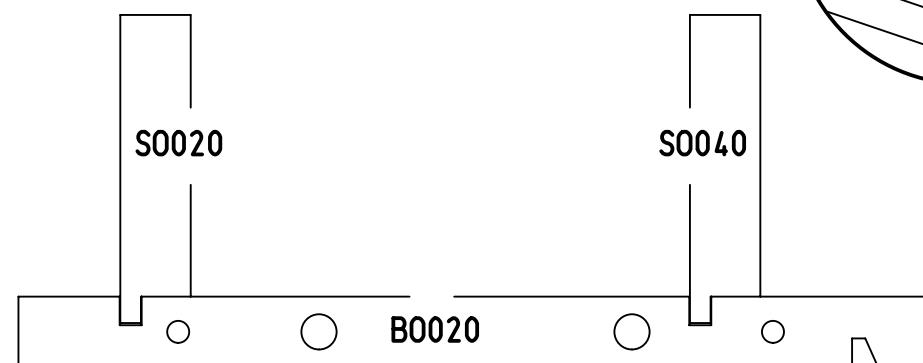
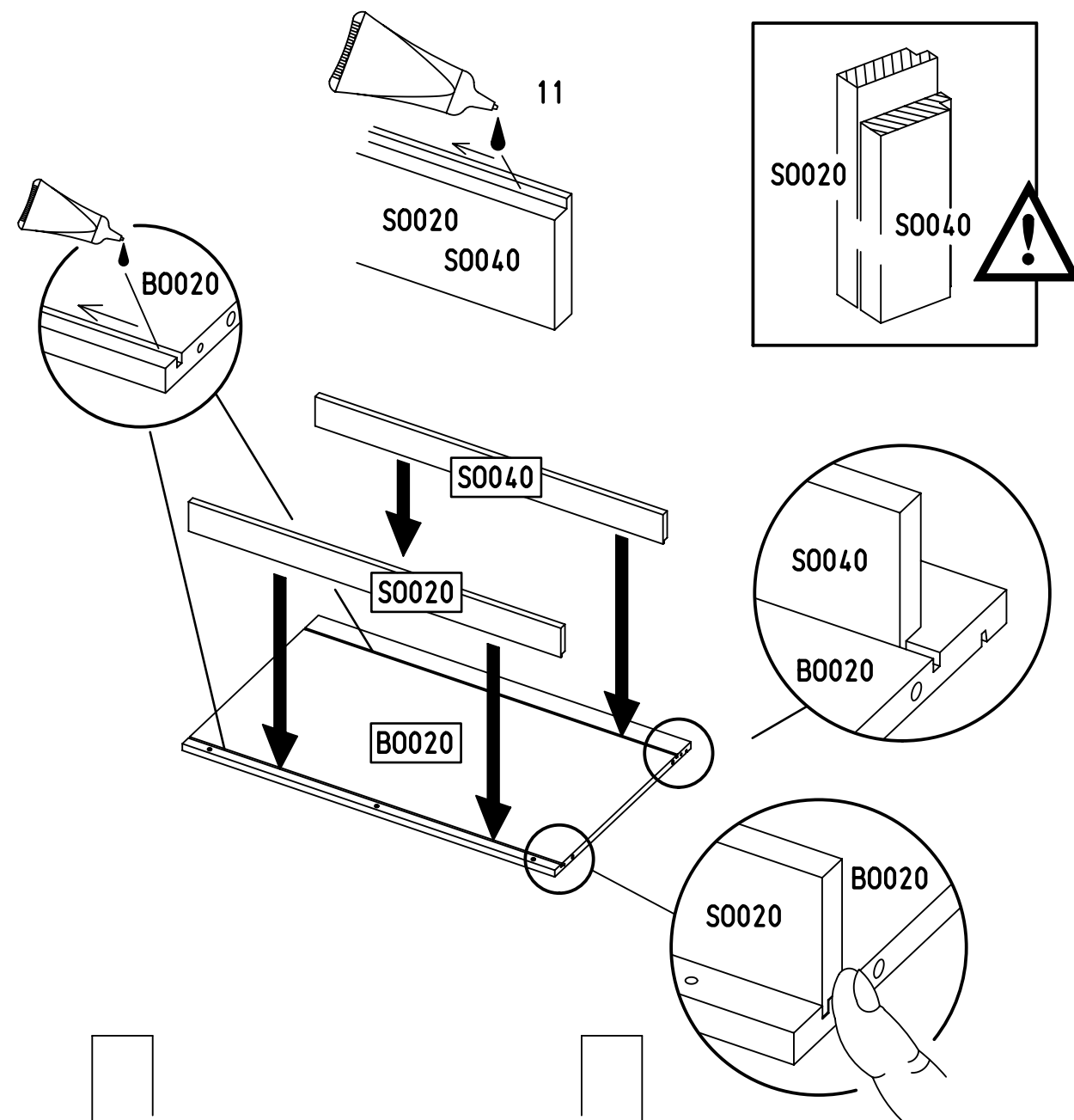
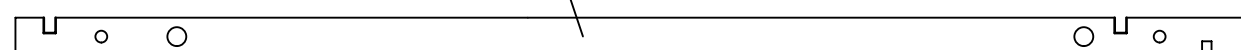
8.

2

11



B0020



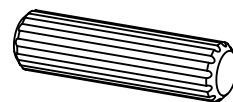
M2518

9.

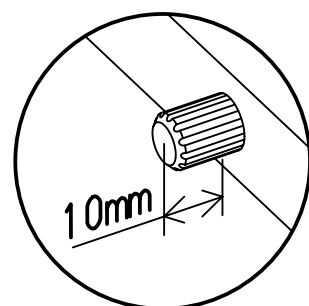
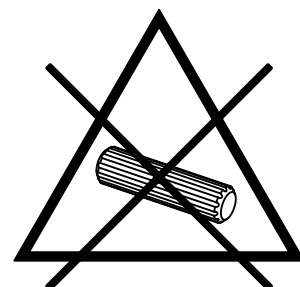
3

2x

18

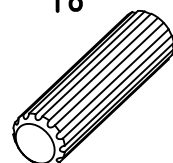


8x30



B0010

18



B0010

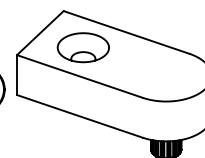
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10.

4

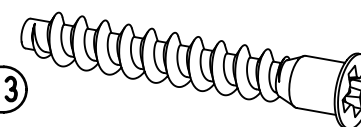
1x

133

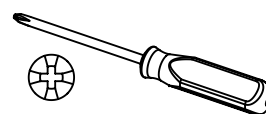


2x

233



7x50



SE010

133

1.

SE010

233

2.

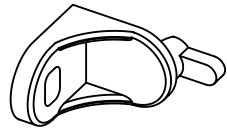
B0010

M2518

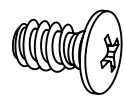
11.

5

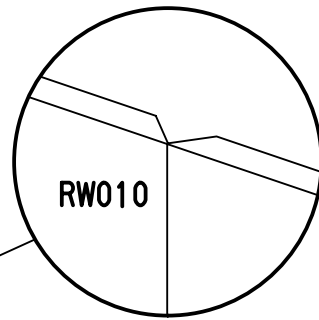
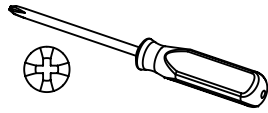
1x 1



1x 779



6,3x12



RW010

RW010

SE010

779

1

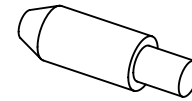
B0010

M2518

12.

6

2x 807



807

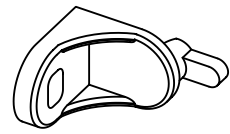
B0010

M2518

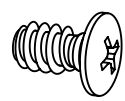
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7

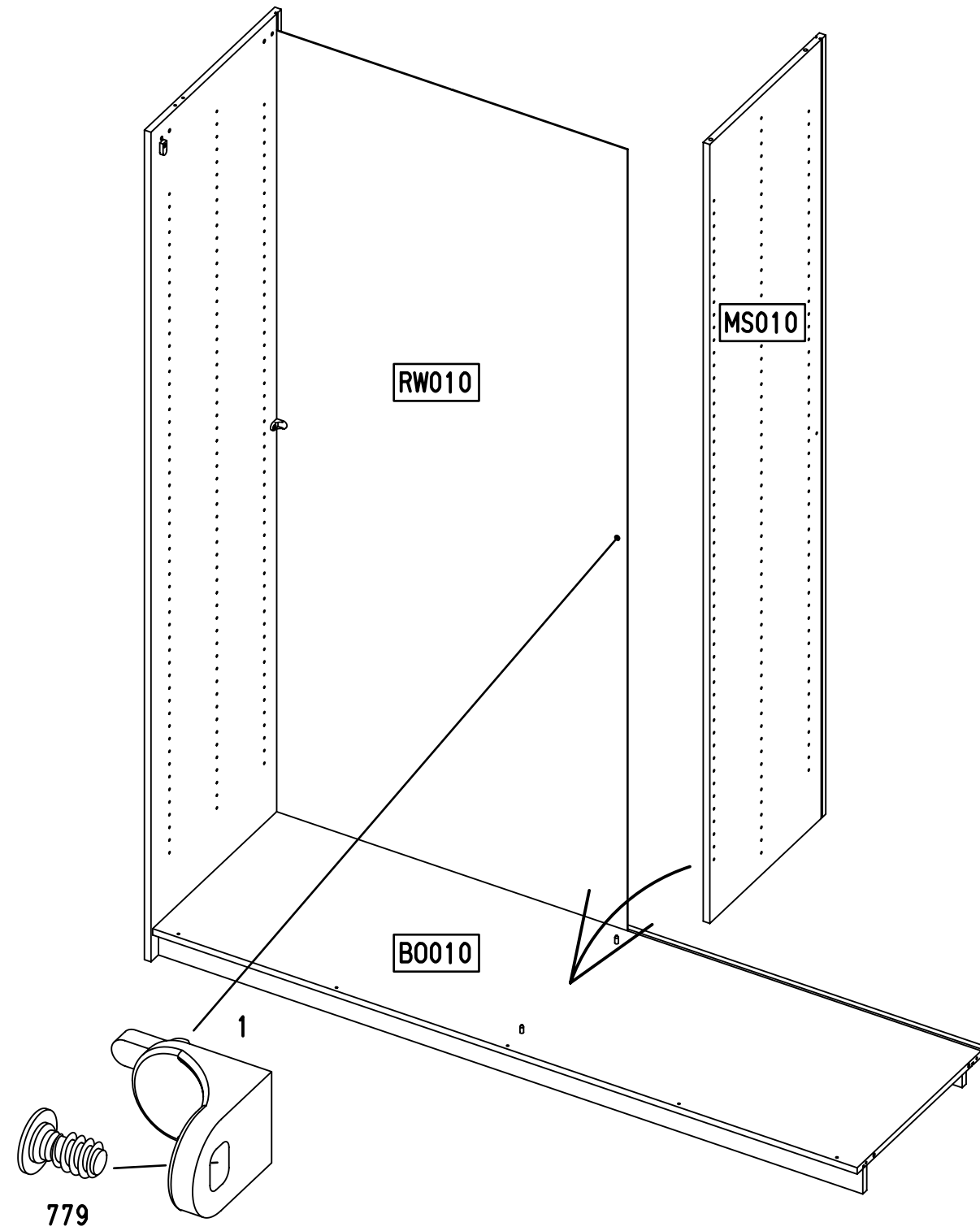
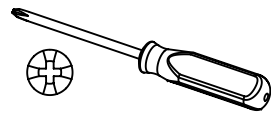
1x ①



1x 779



6,3x12

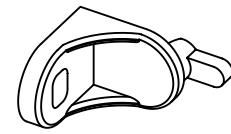


M2518

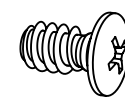
14.

8

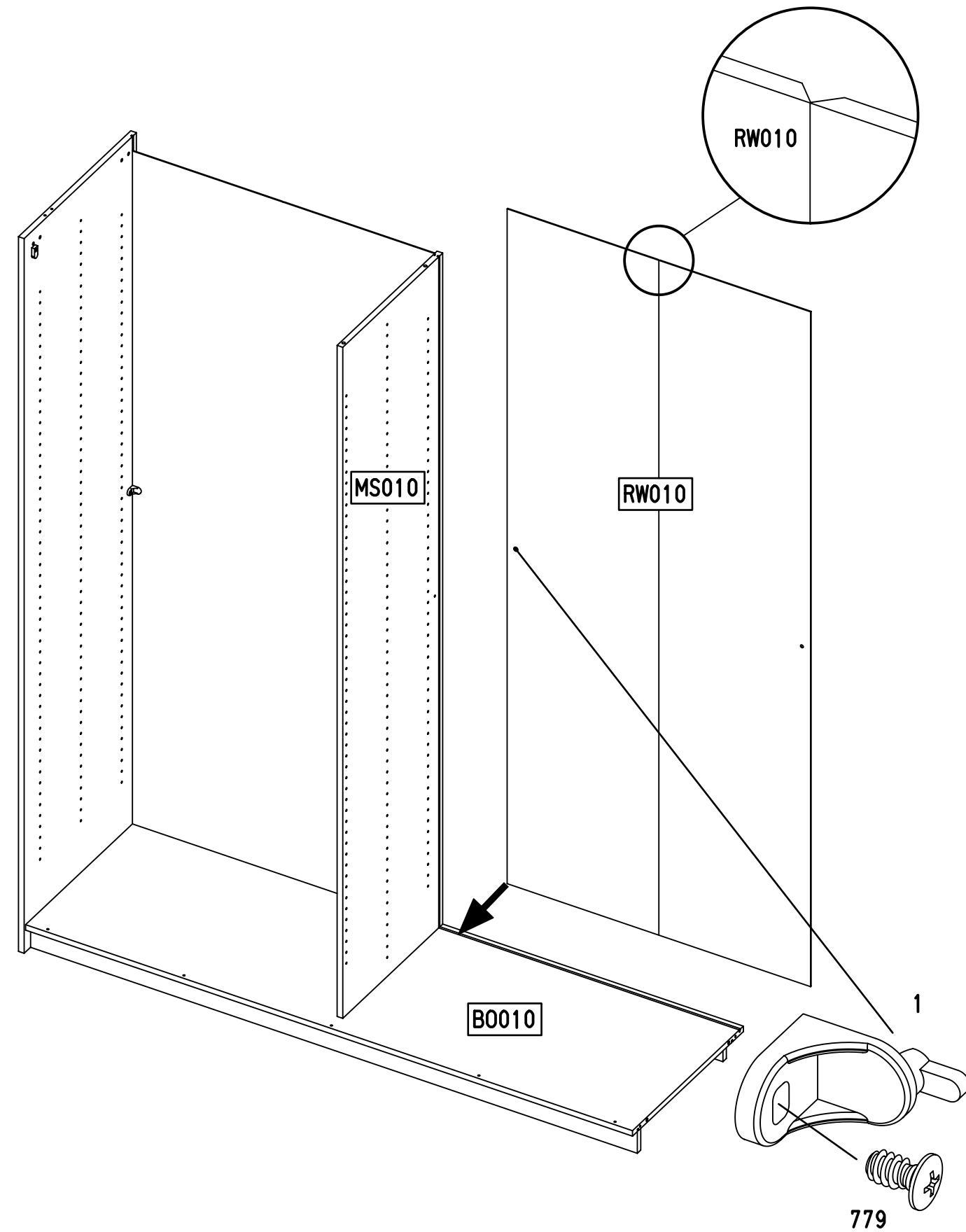
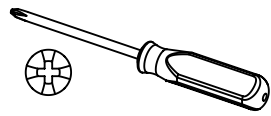
1x ①



1x 779



6,3x12



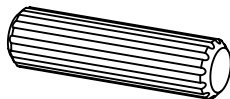
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15.

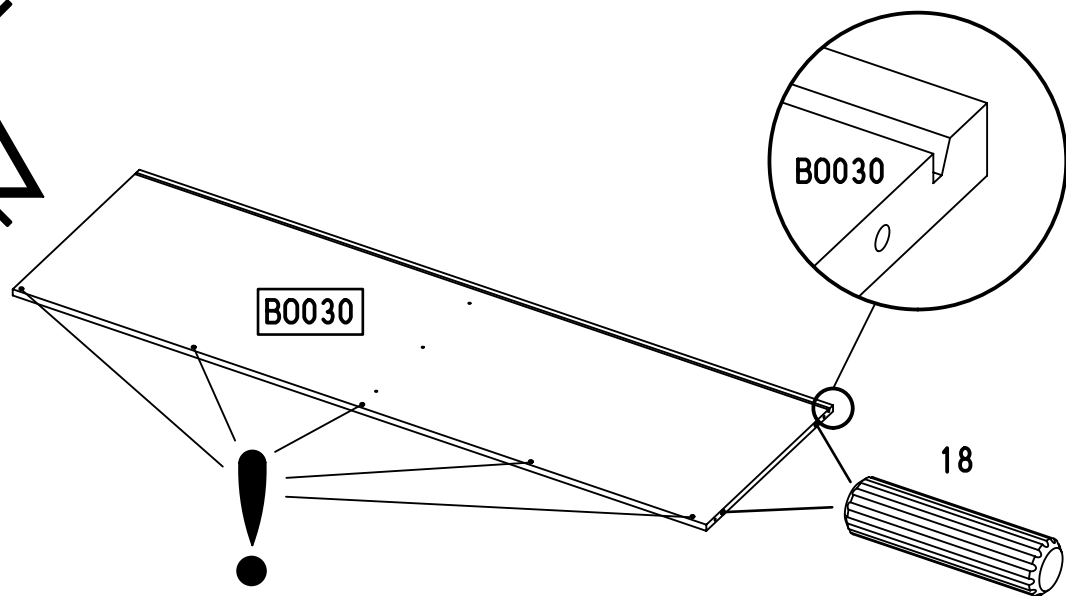
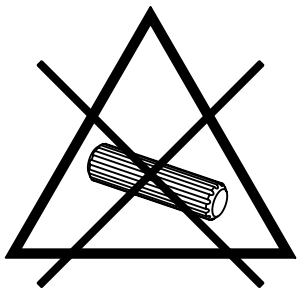
9

2x

18



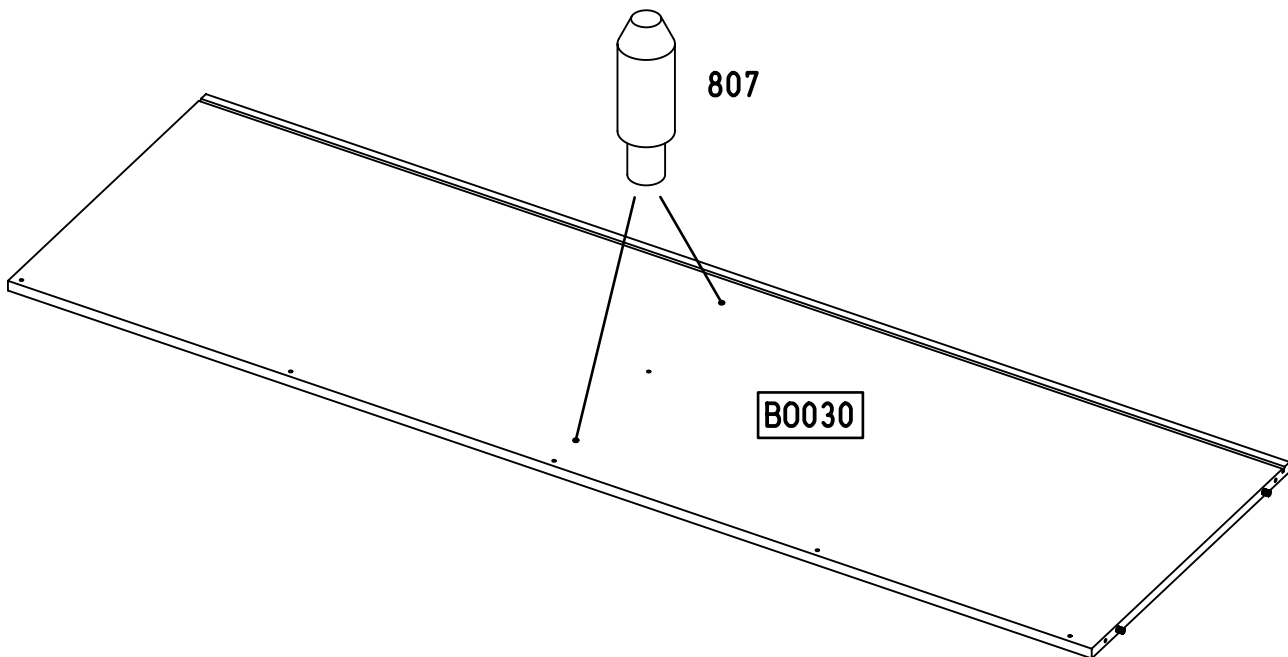
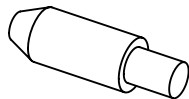
8x30



10

2x

807



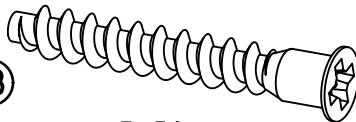
M2518

16.

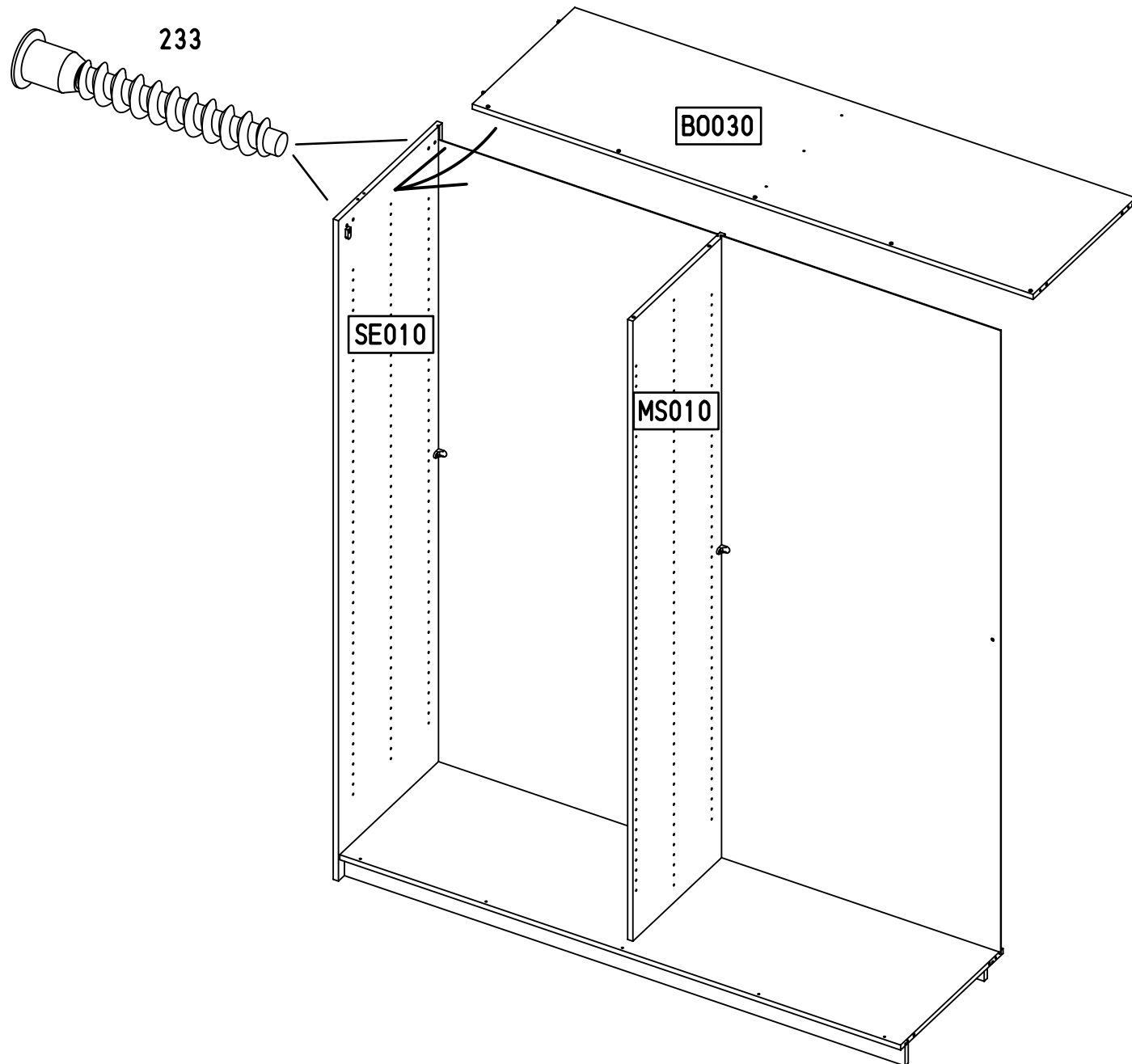
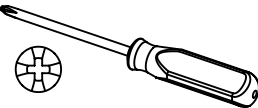
11

2x

233



7x50

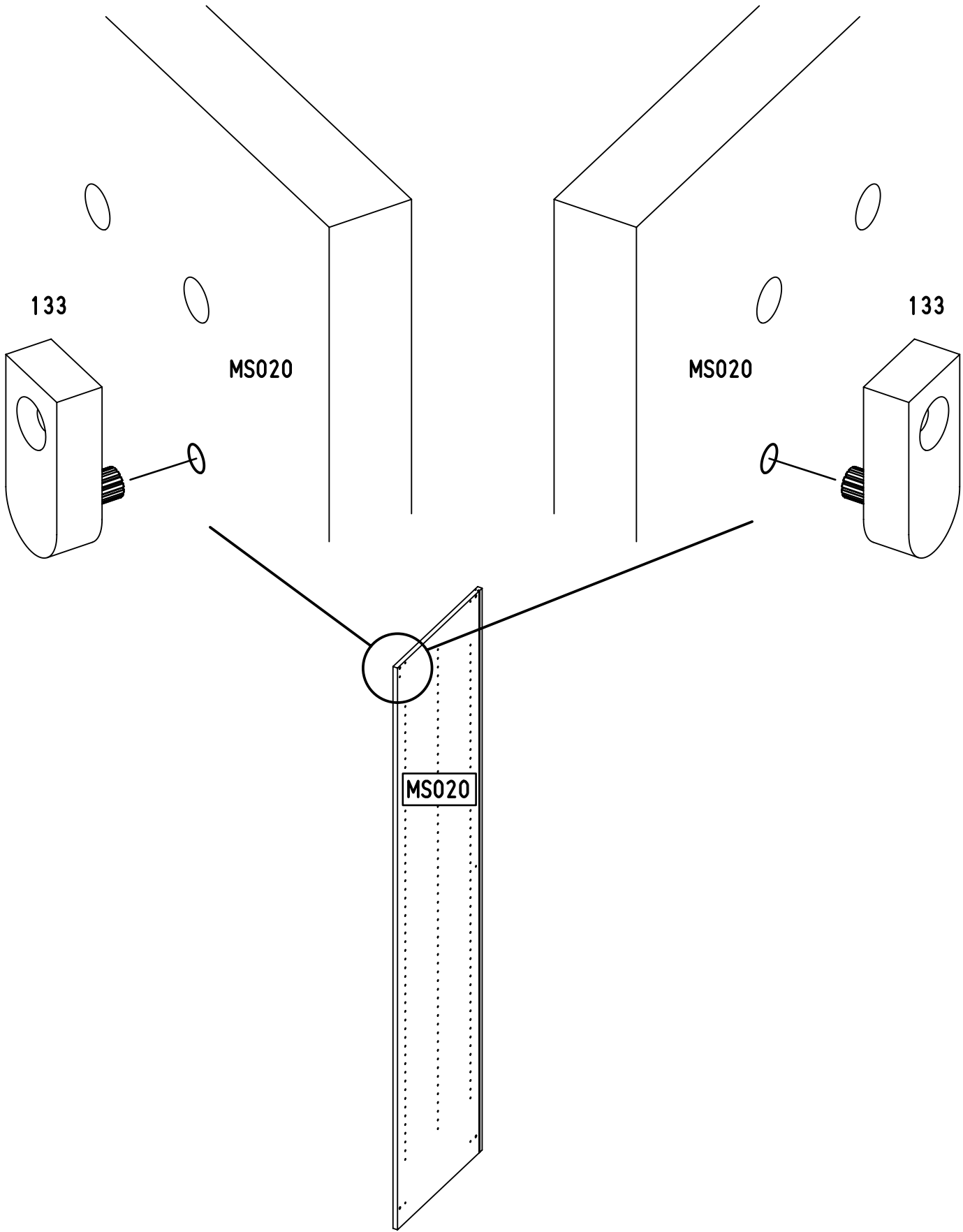
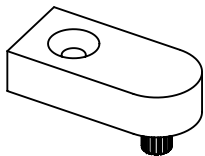


M2518

17.

12

2x 133

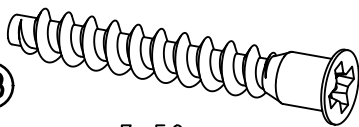


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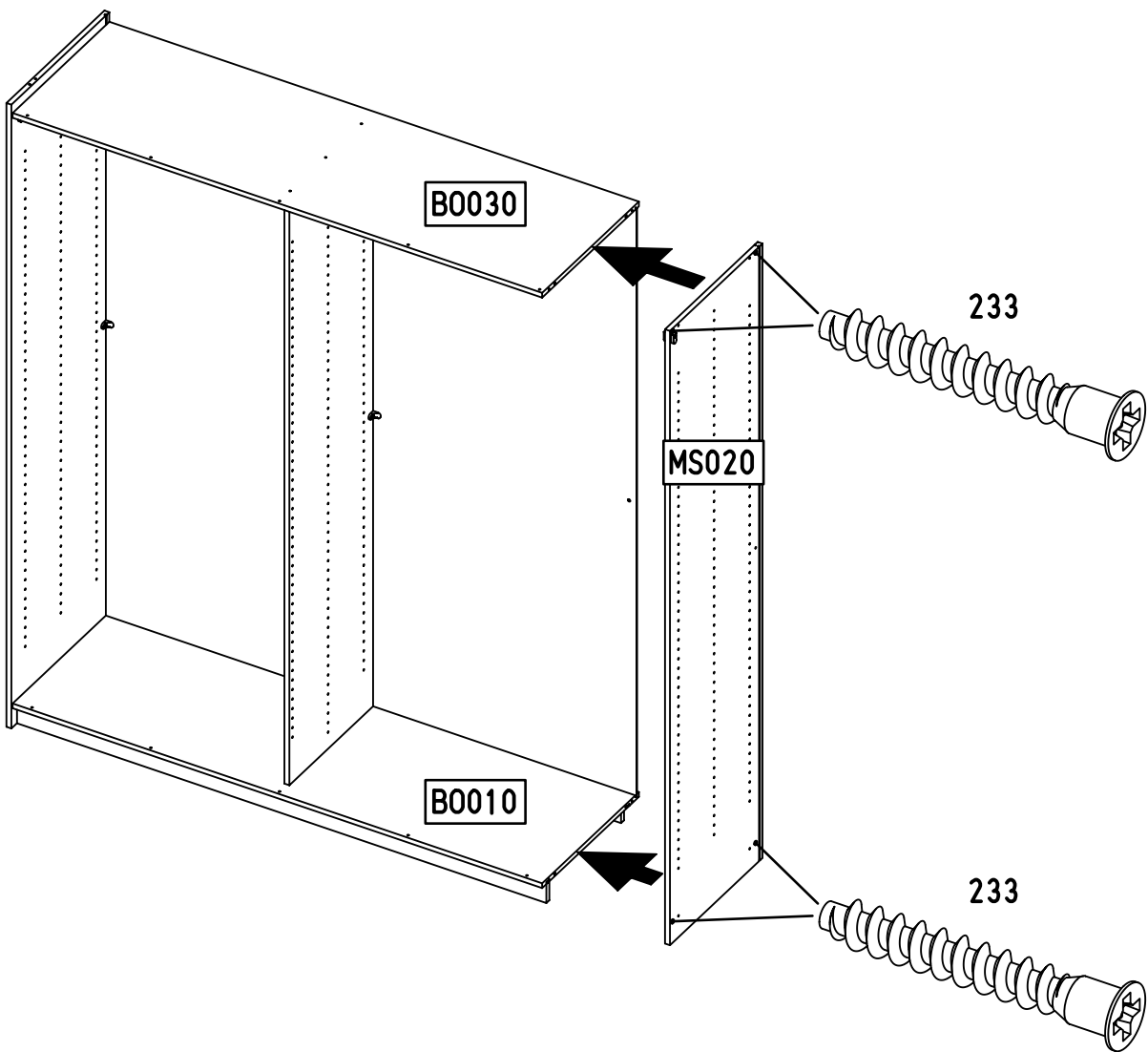
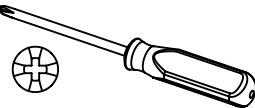
18.

13

4x 233



7x50

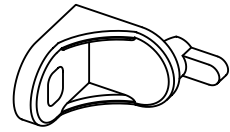


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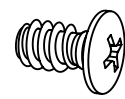
19.

14

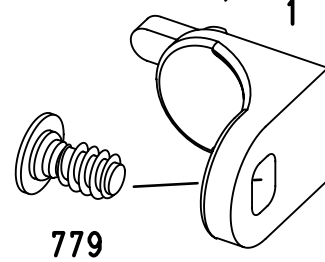
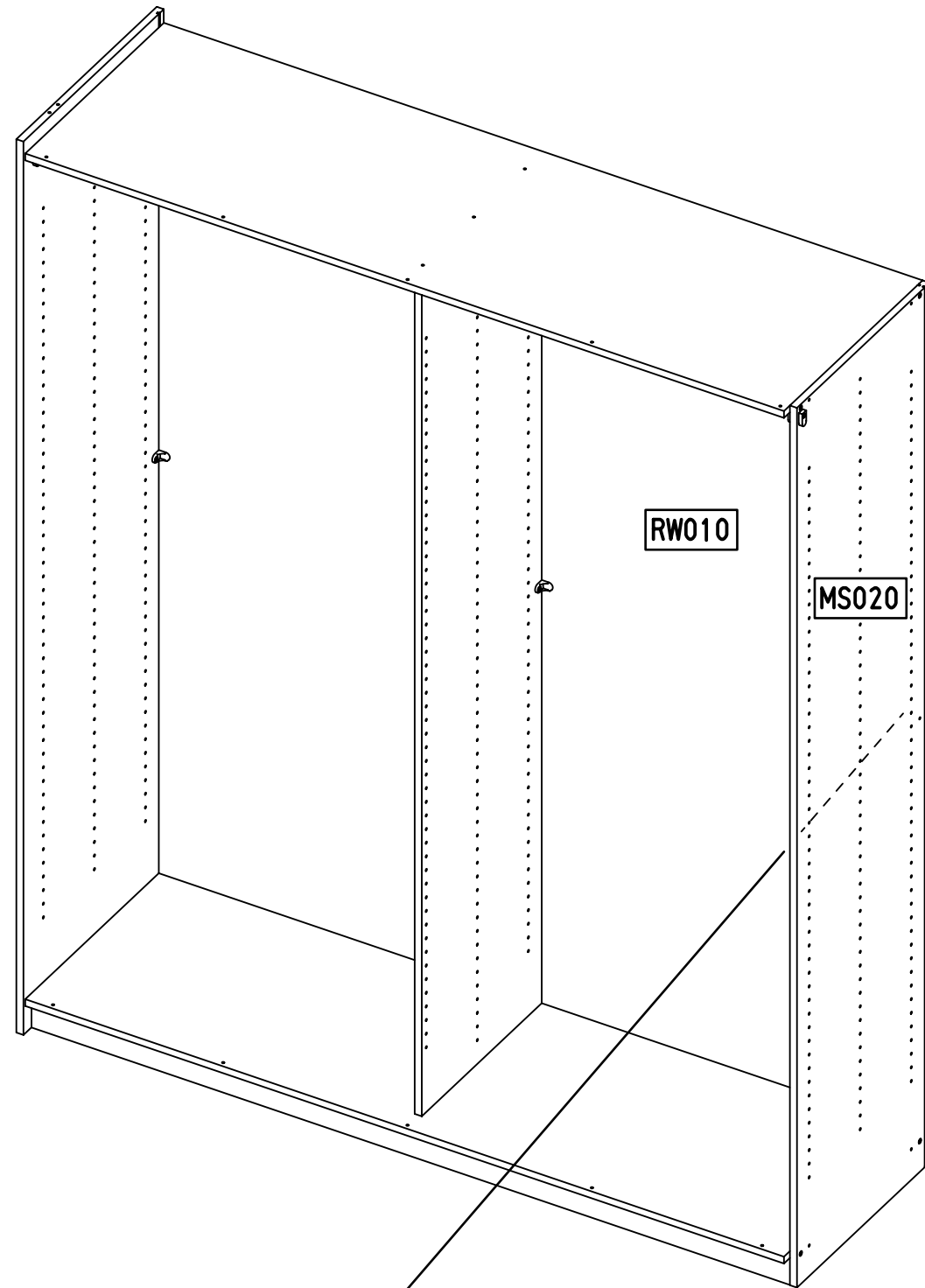
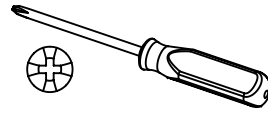
1x ①



1x 779



6,3x12



M2518

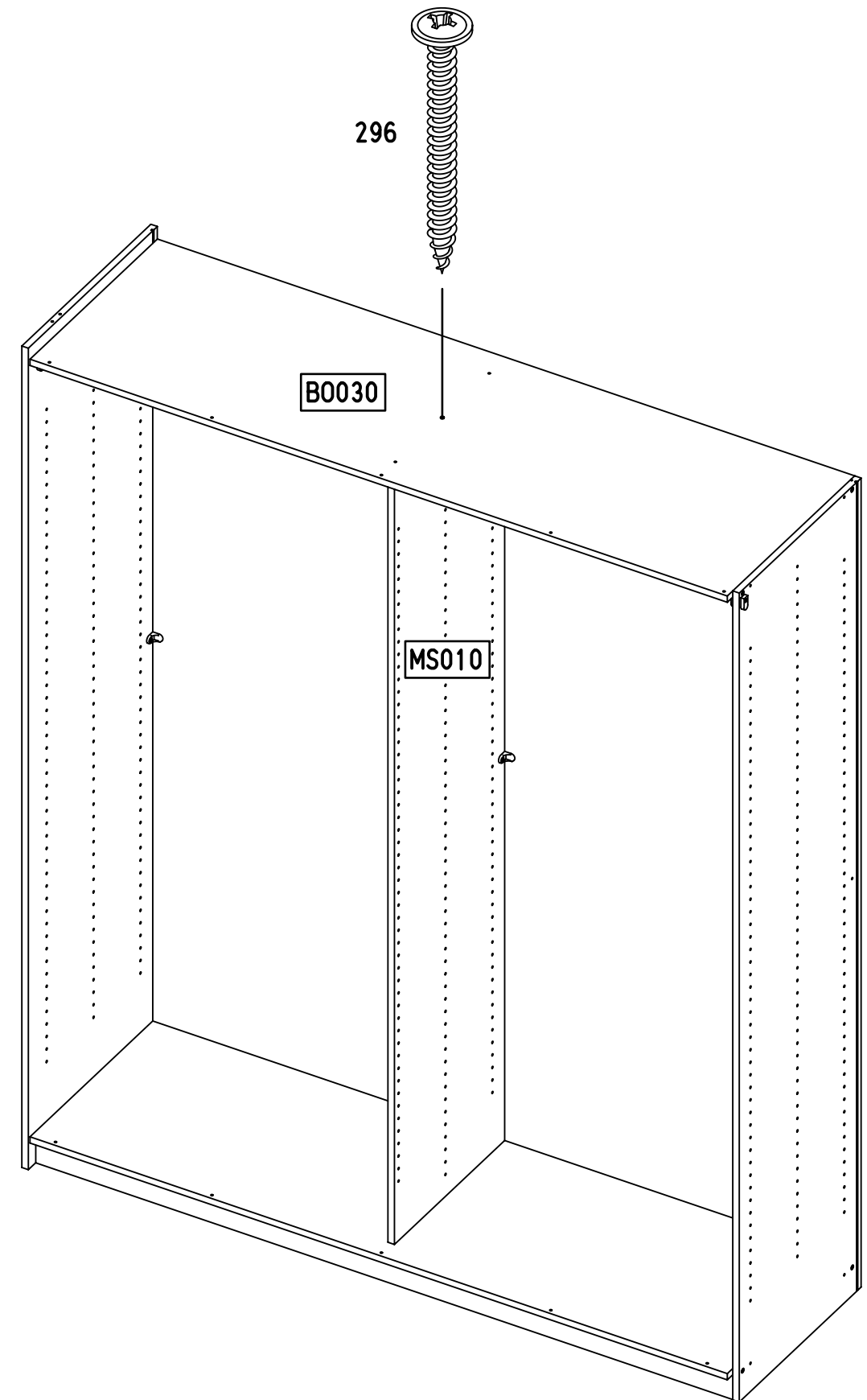
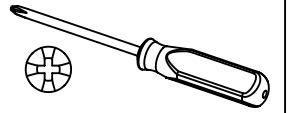
20.

15

1x 296



4,5x50

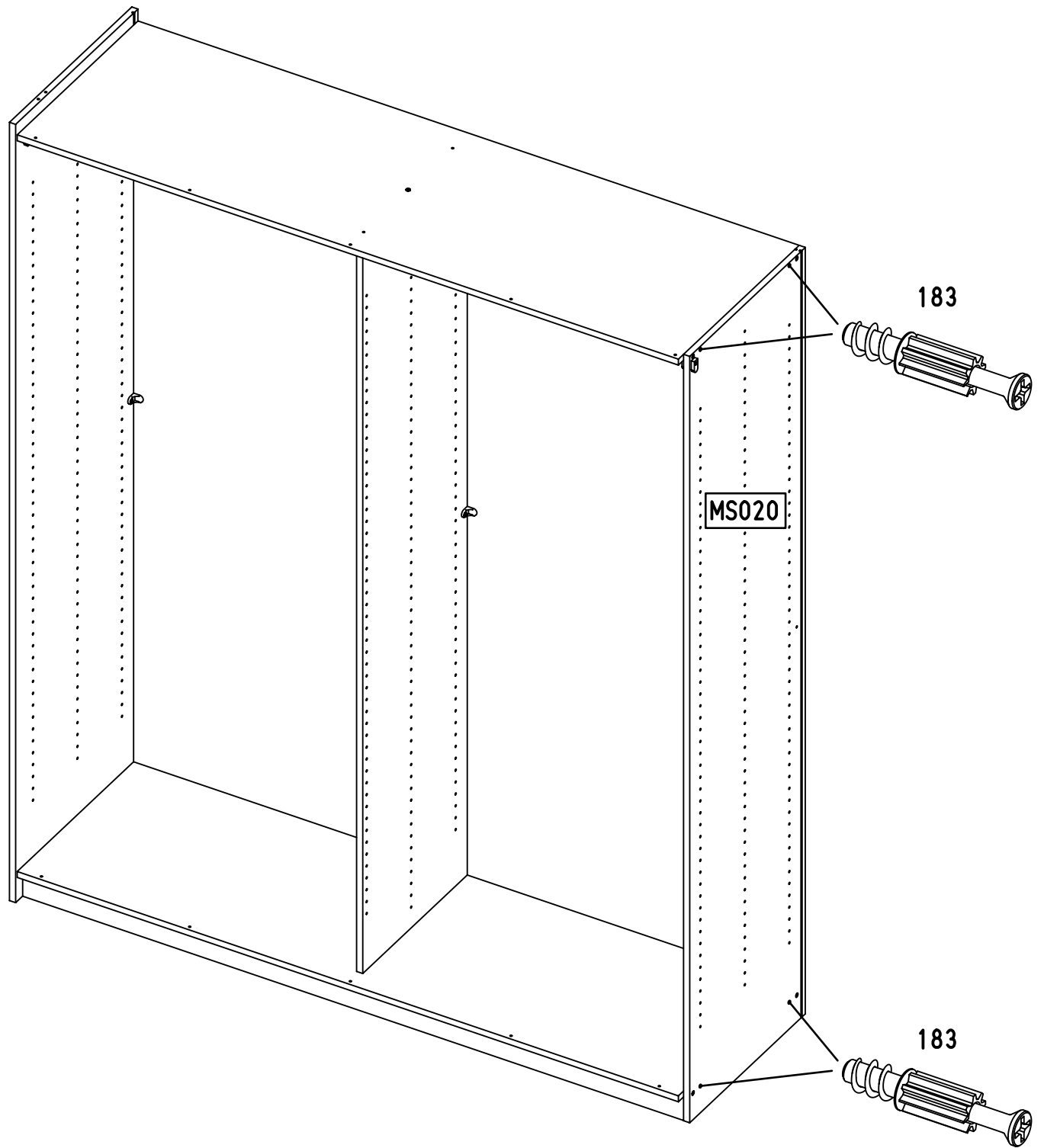
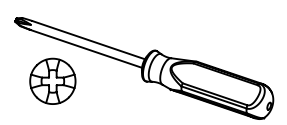
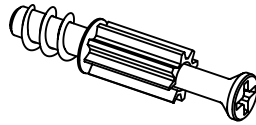


M2518

21.

16

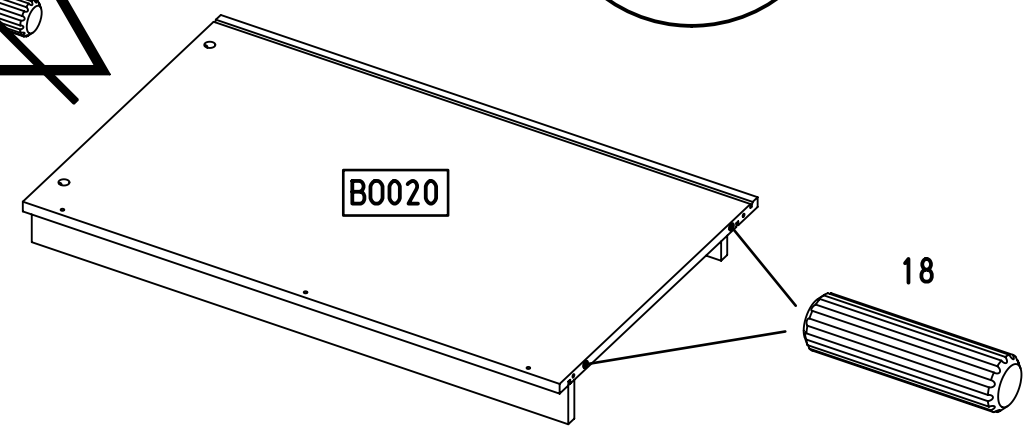
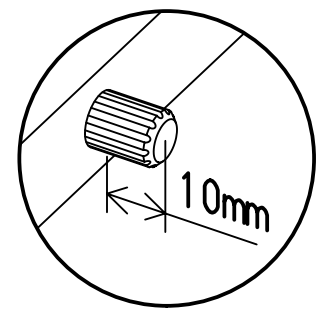
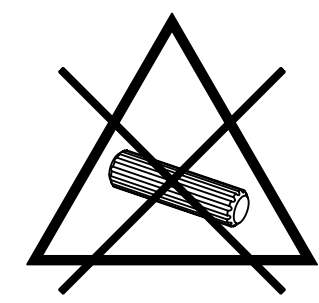
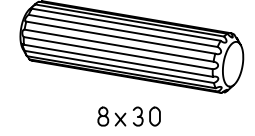
4x 183



22.

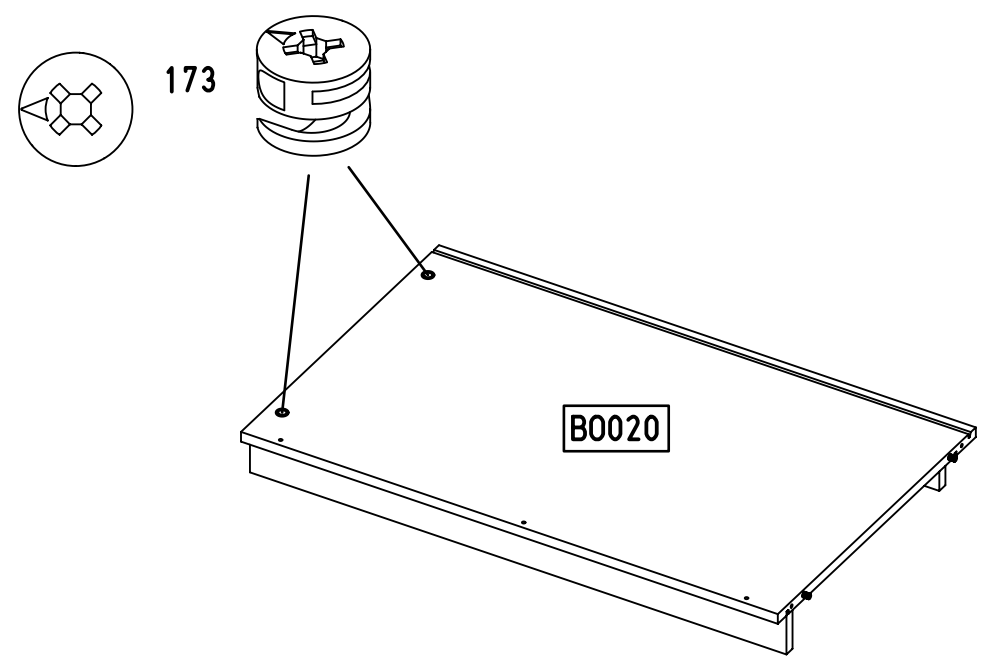
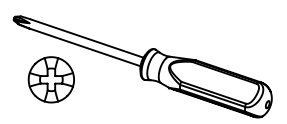
17

2x 18



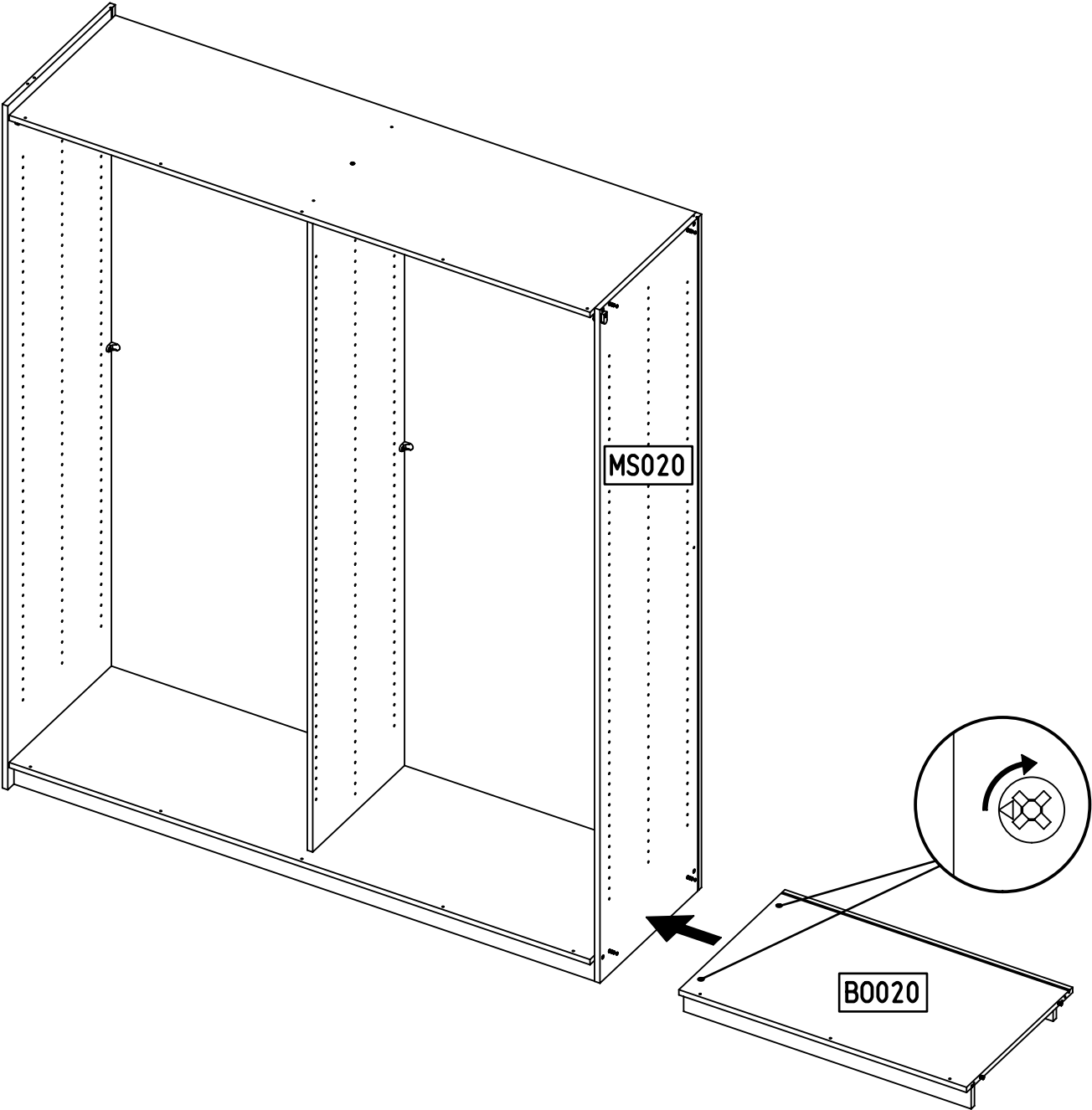
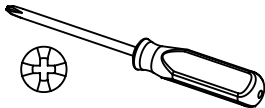
18

2x 173



23.

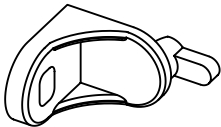
19



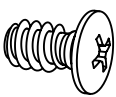
24.

20

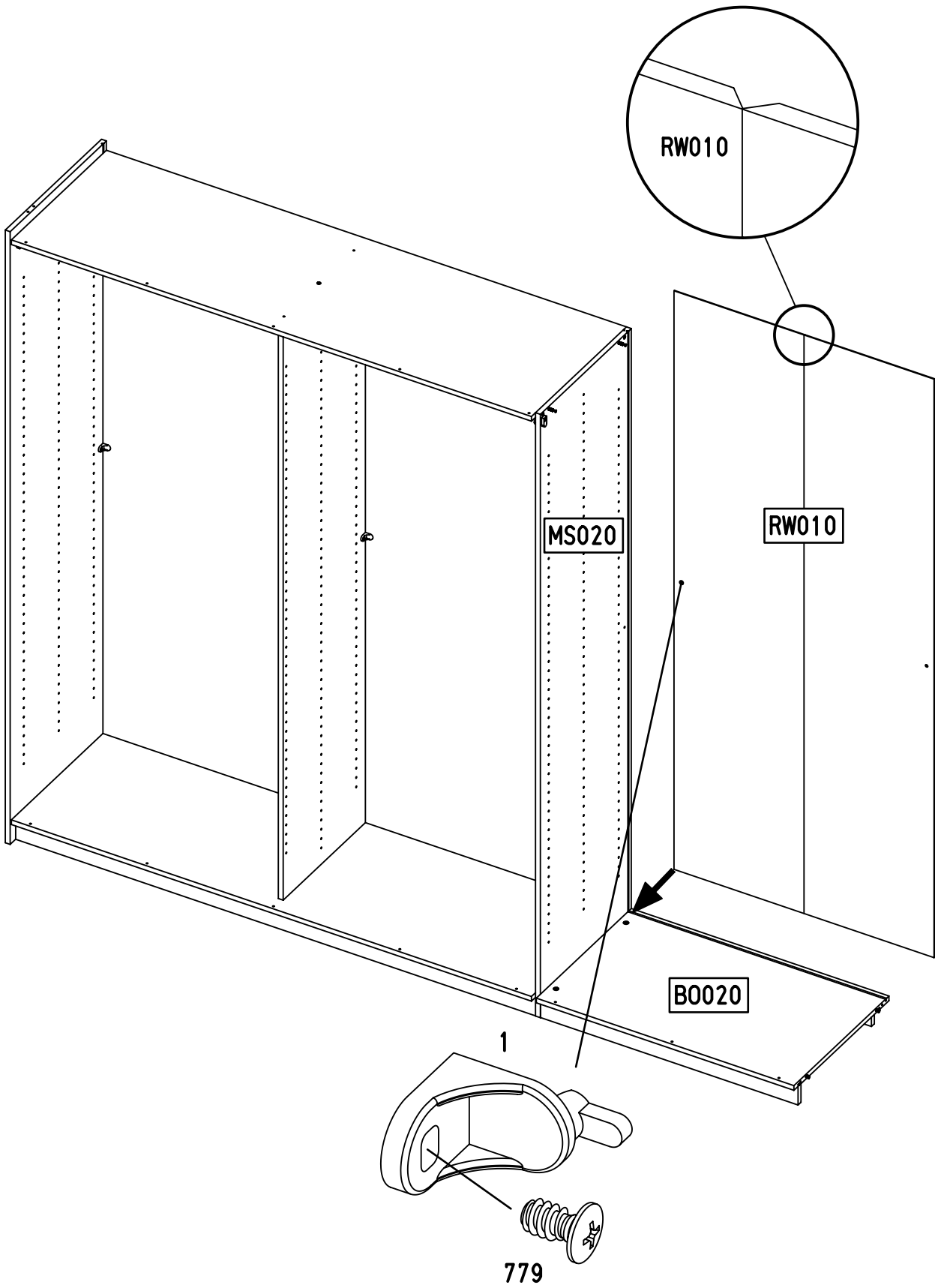
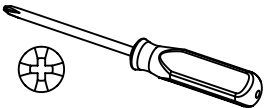
1x ①



1x ⑦79



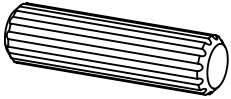
6,3x12

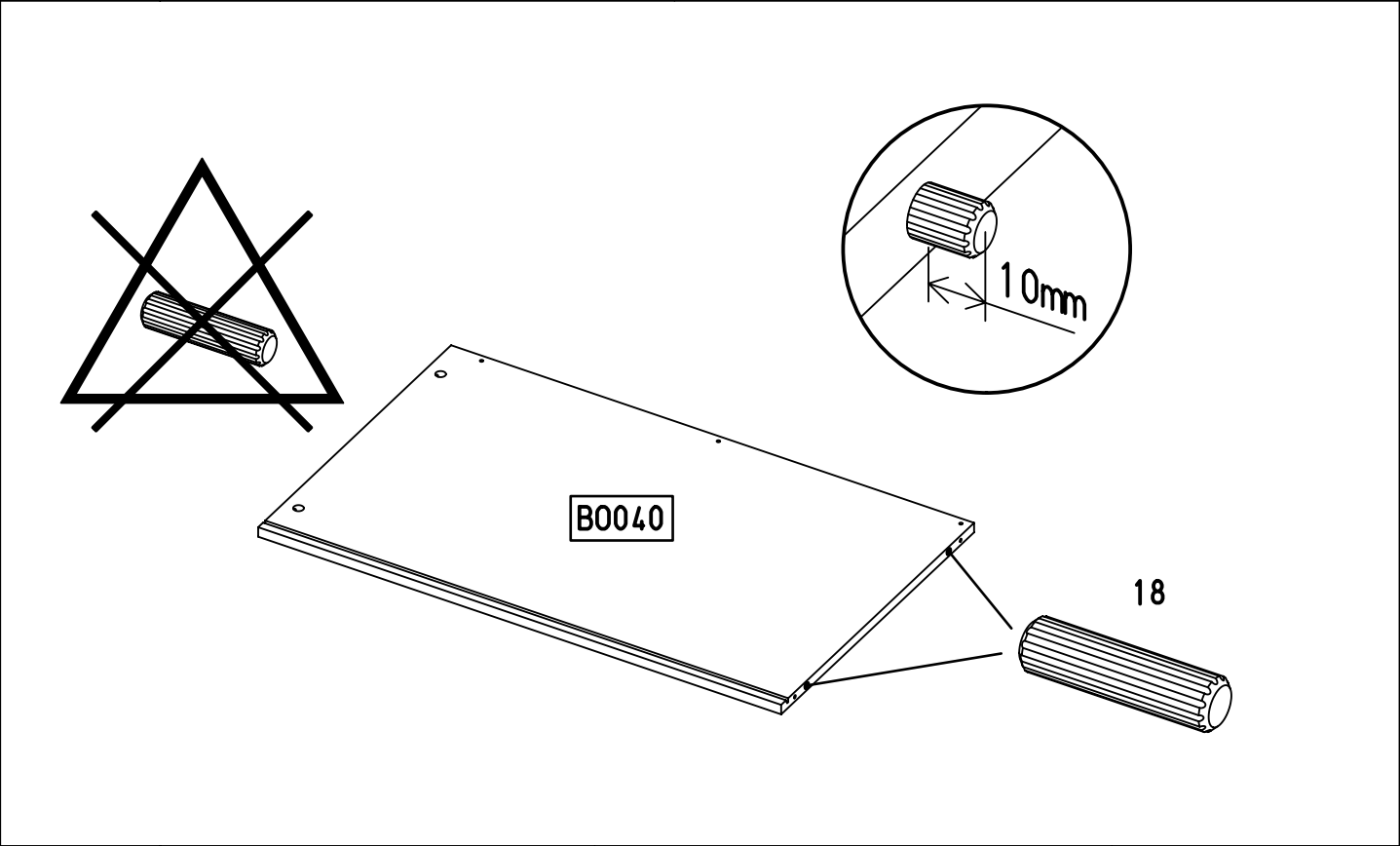


21

2x

18


8x30

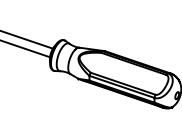


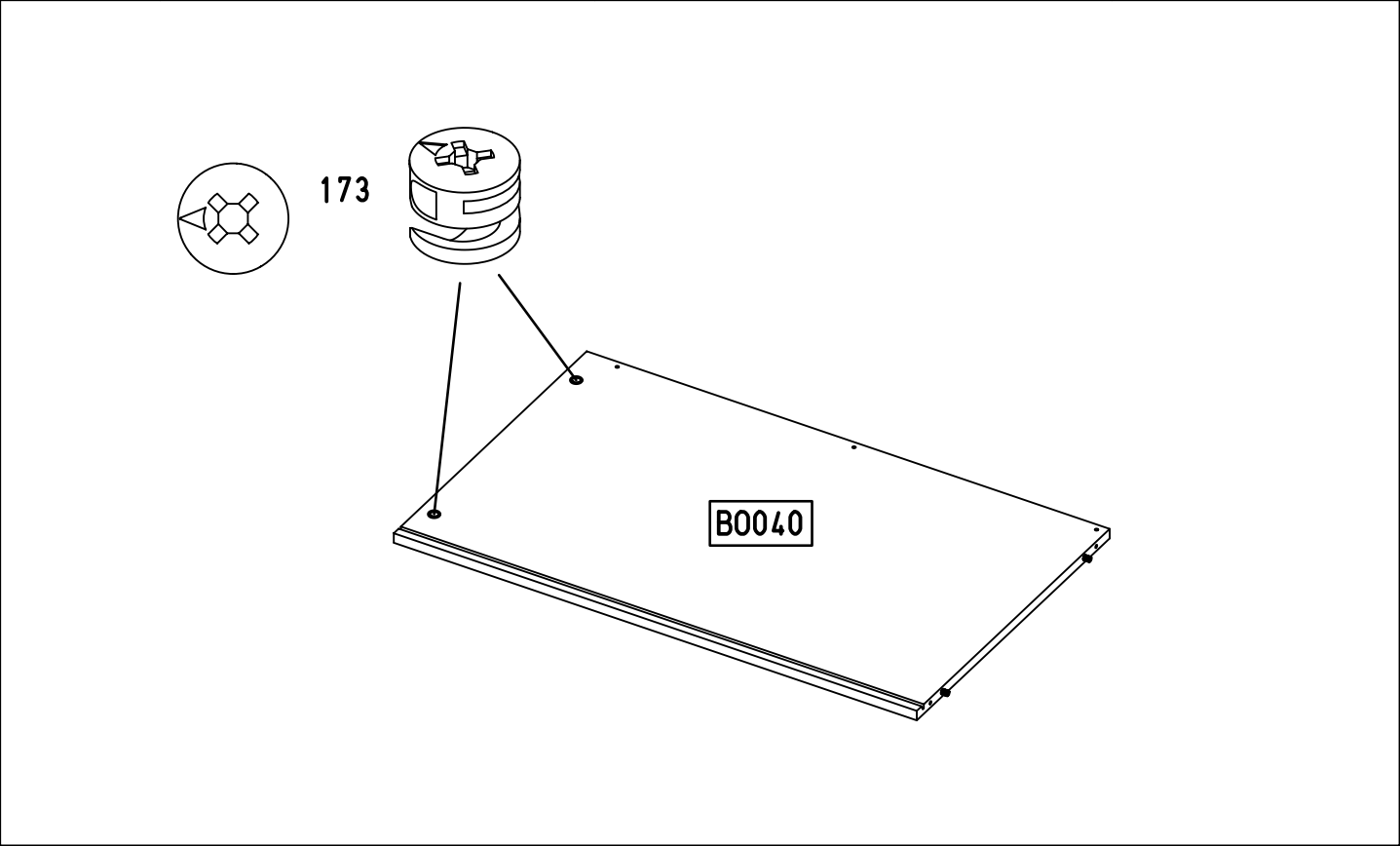
22

2x

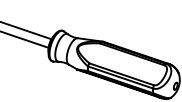
173

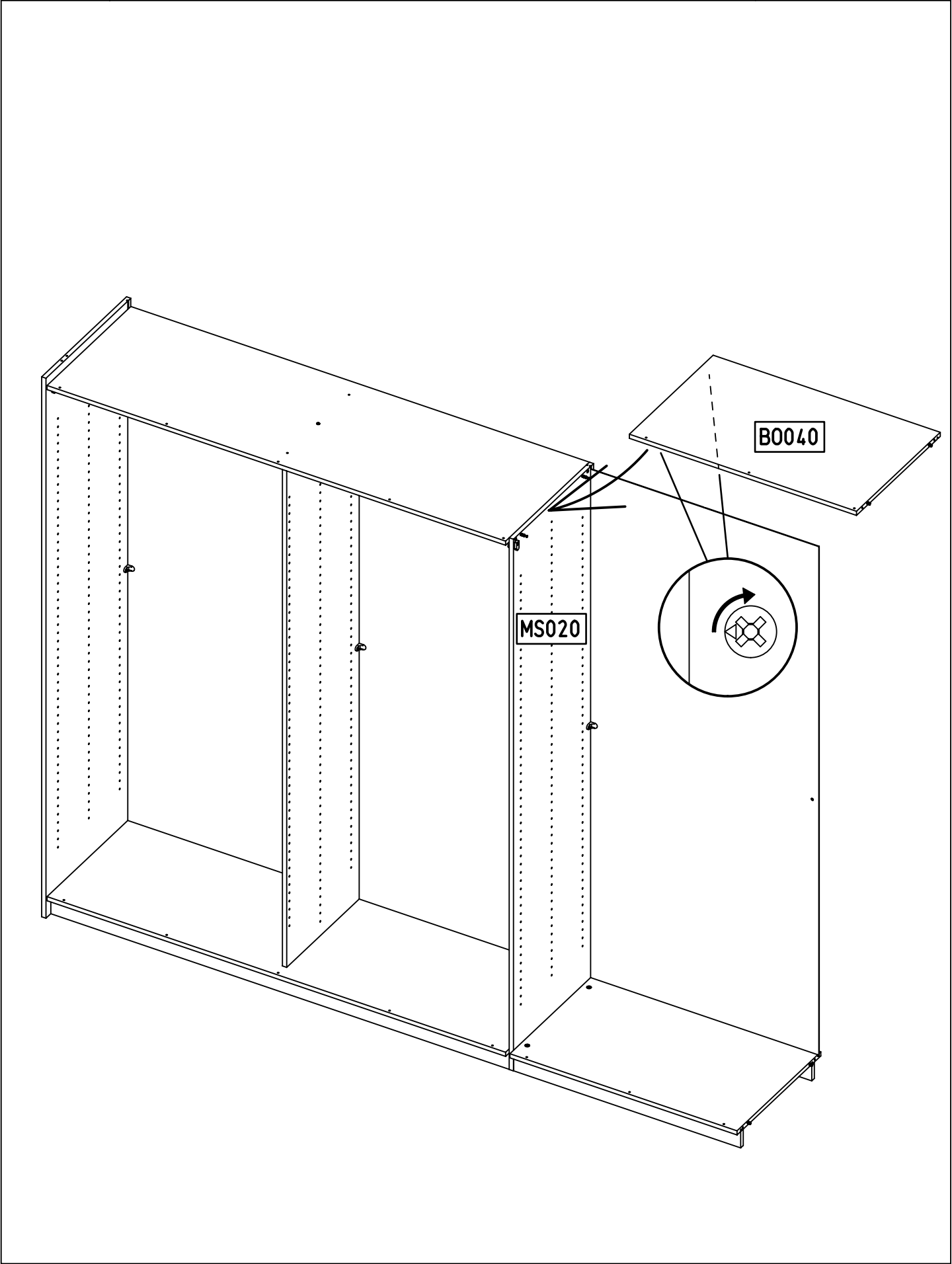


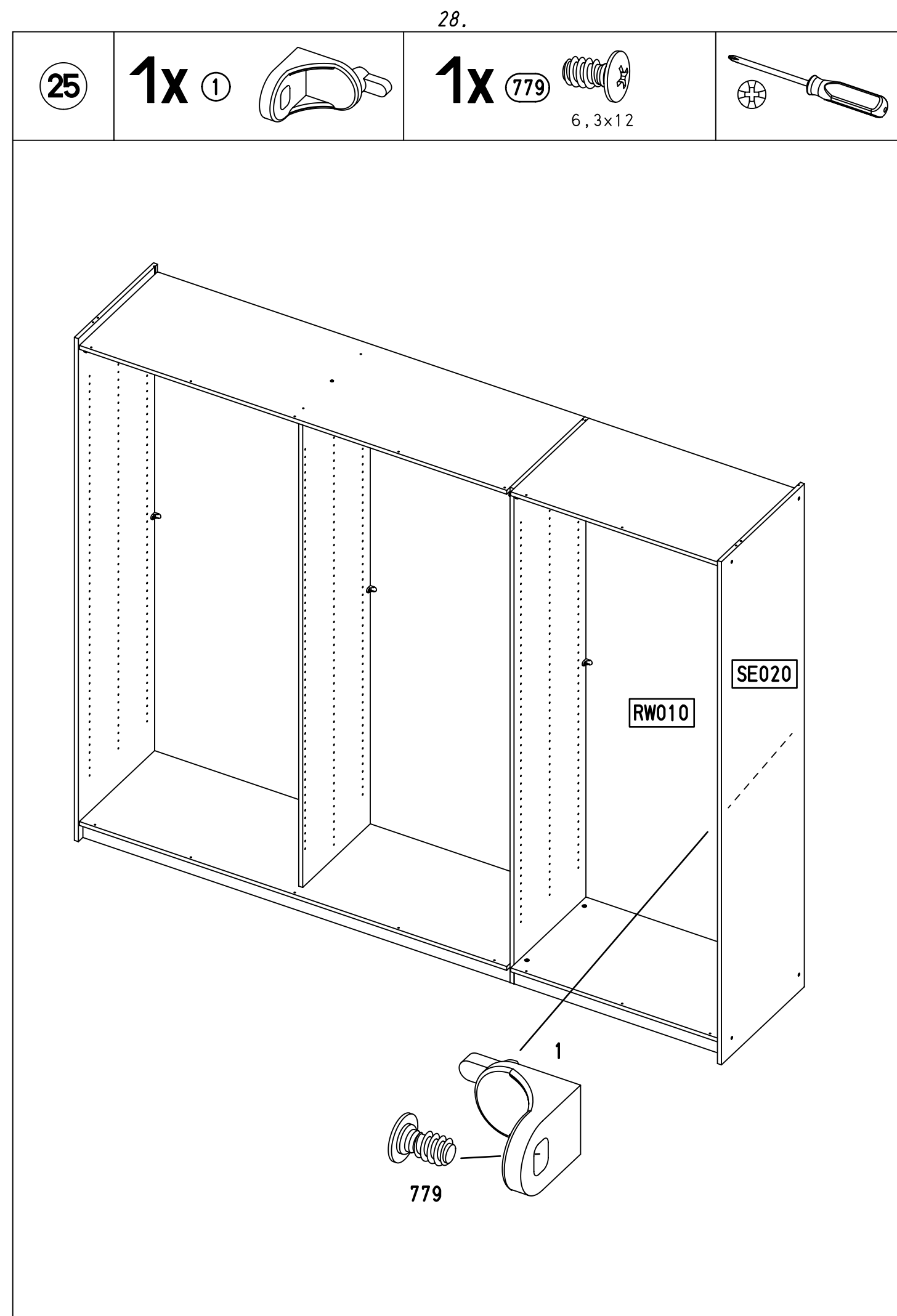
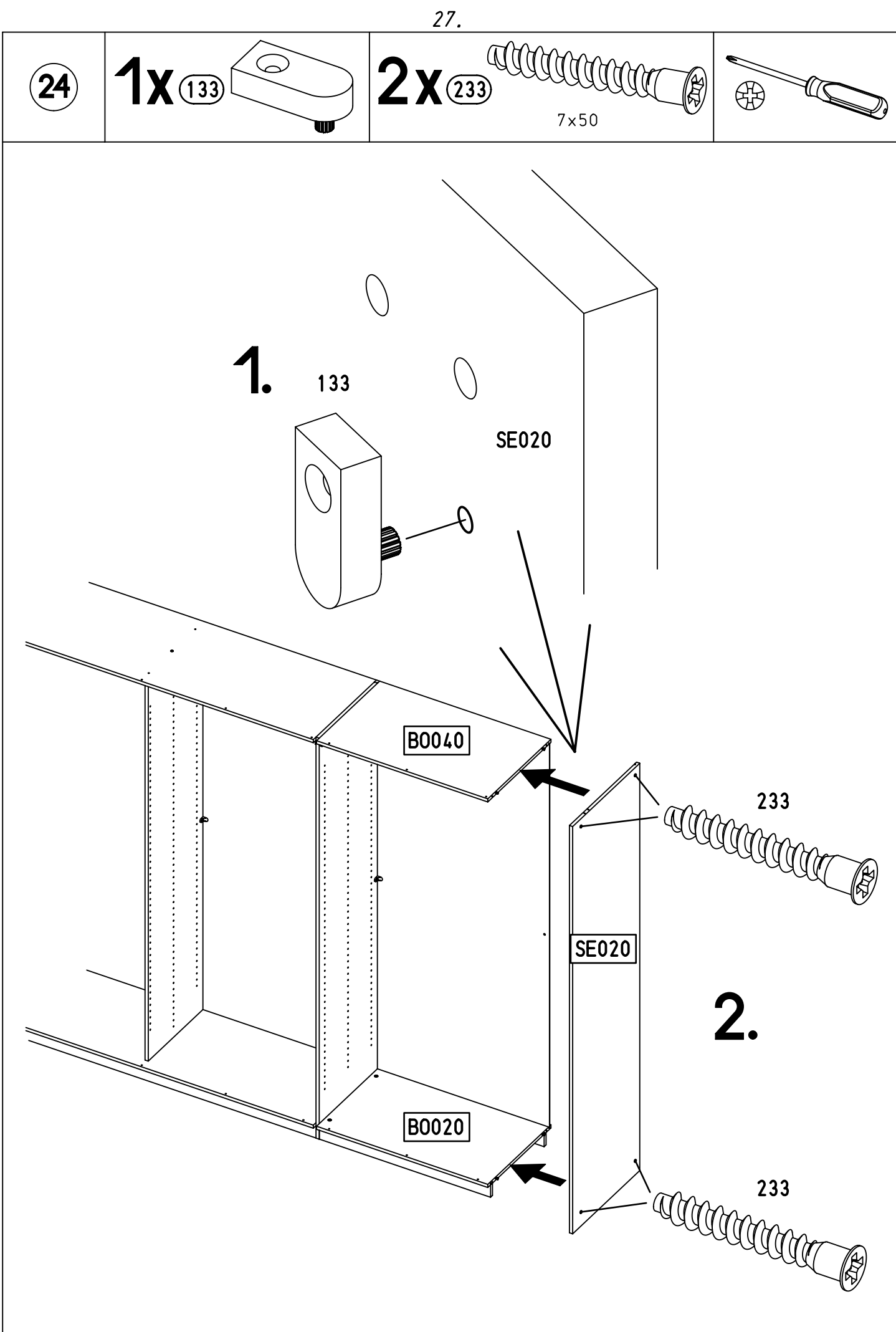




23



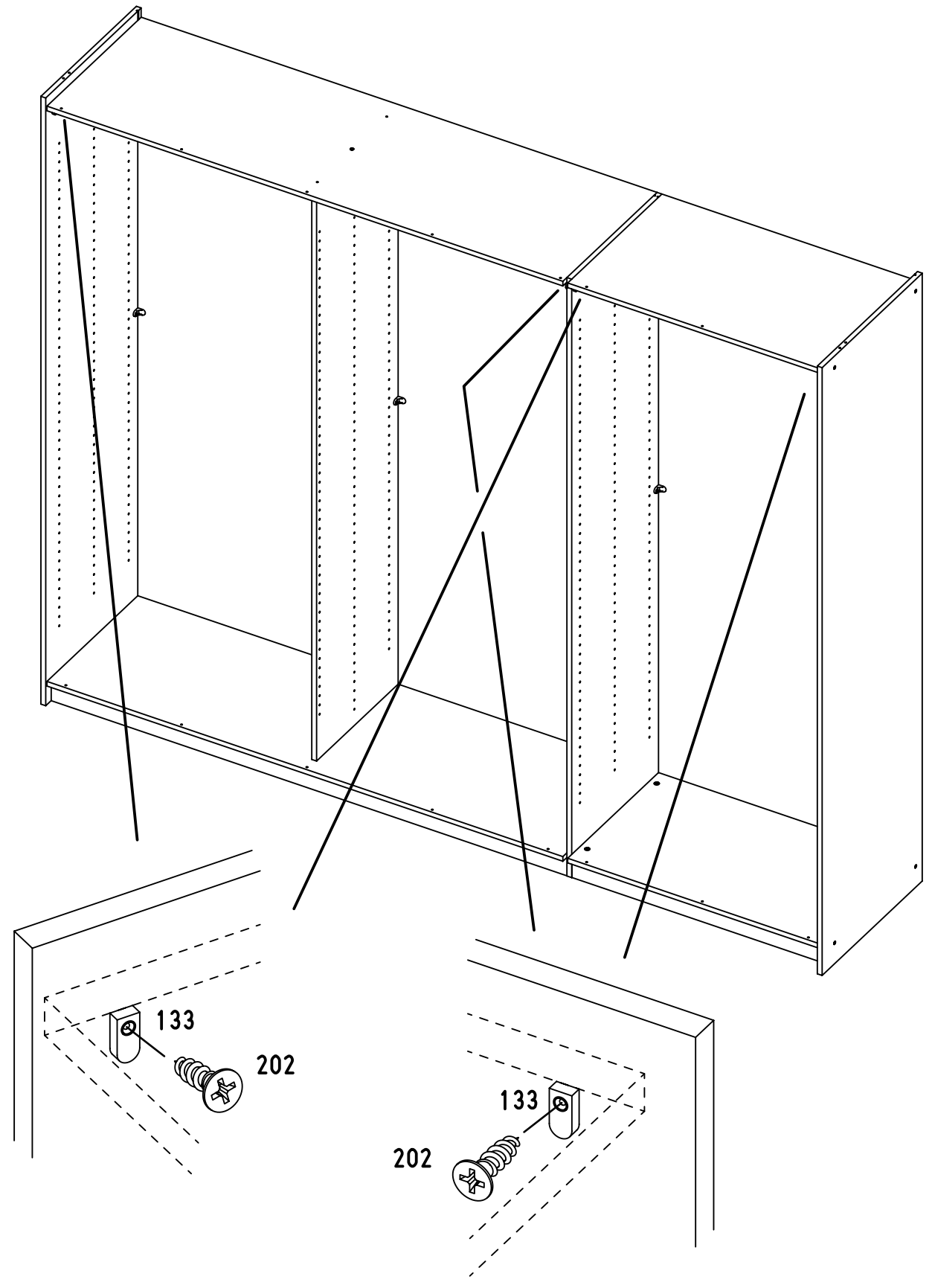
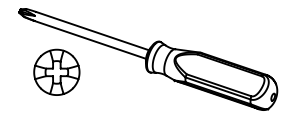




29.

26

4x 202

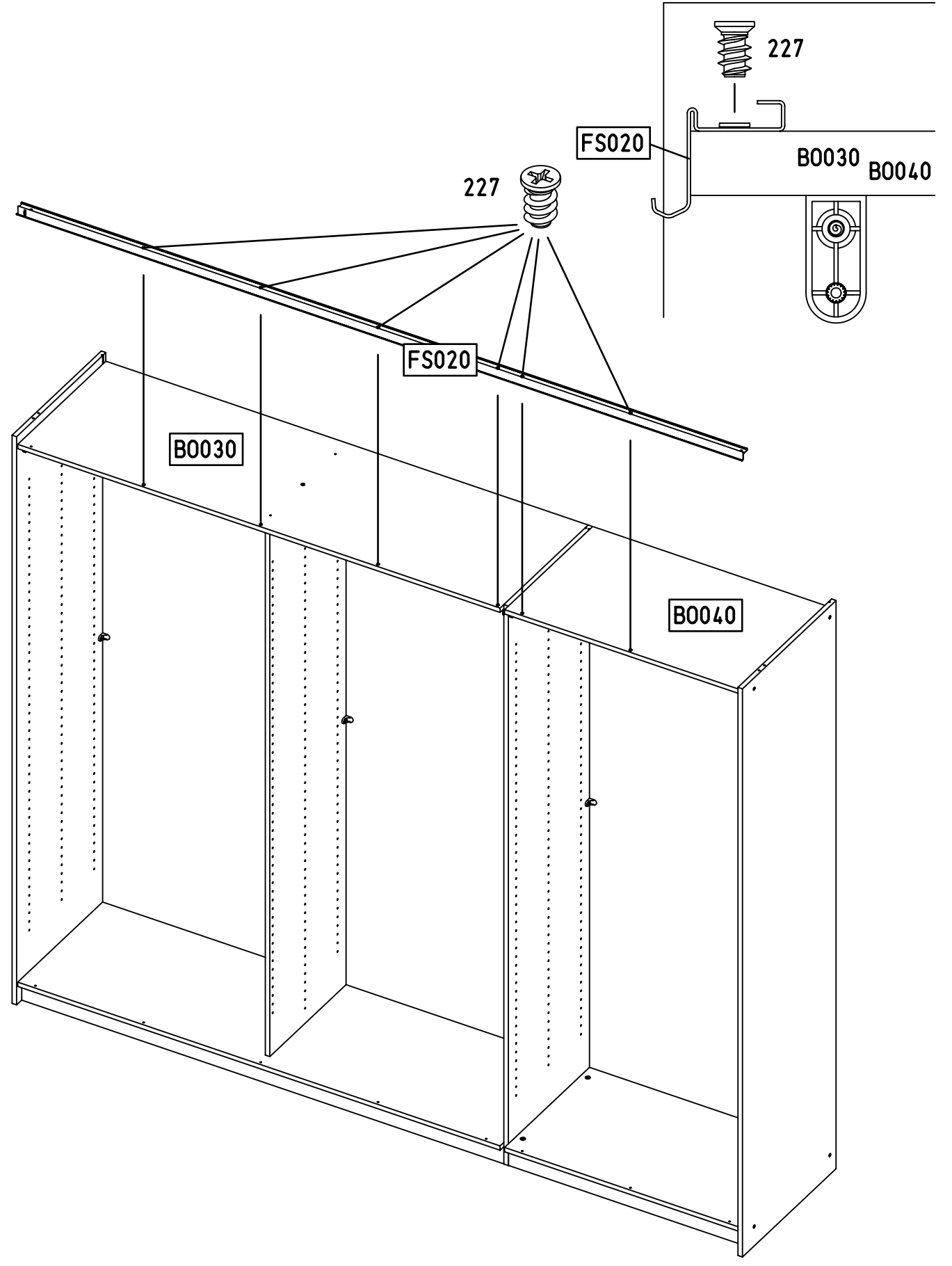
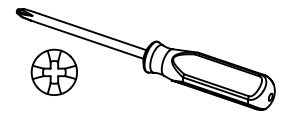


M2518

30.

27

6x 227

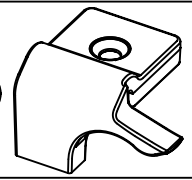


M2518

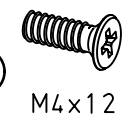
31.

28

1x 957

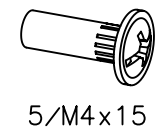


1x 444

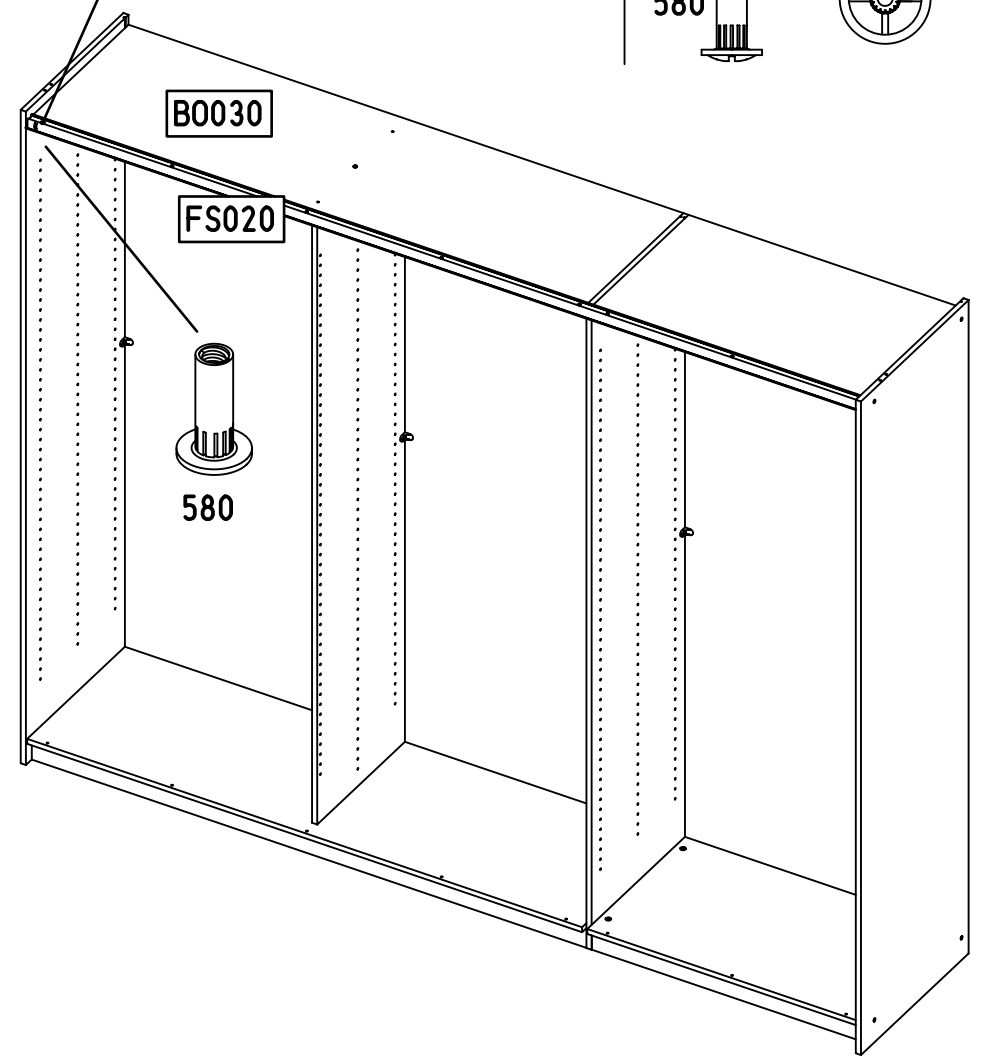
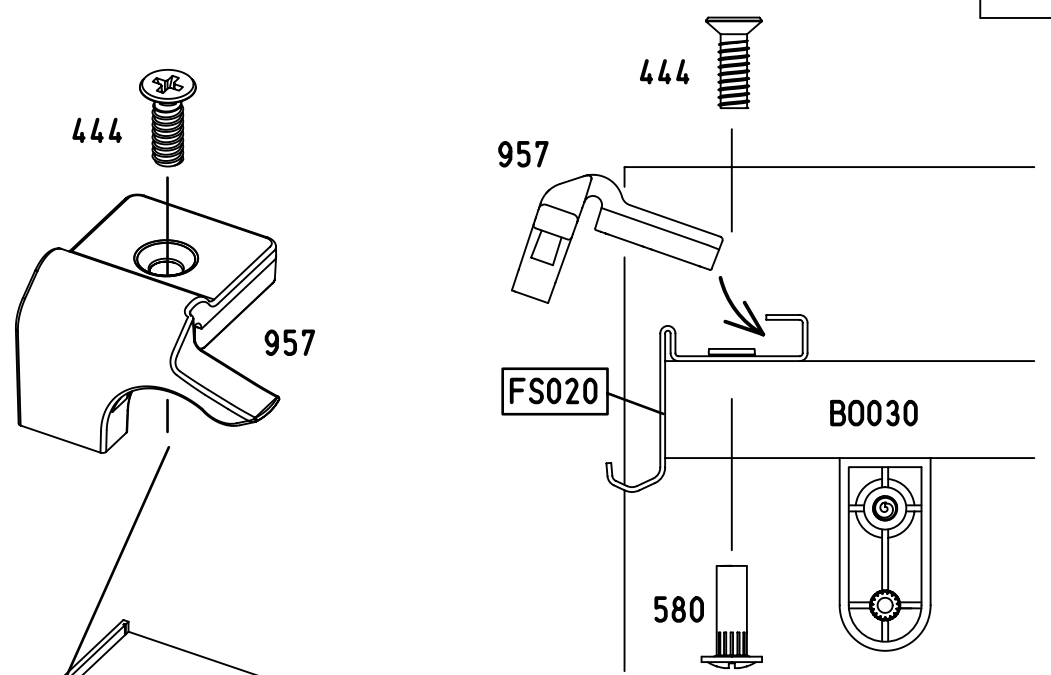
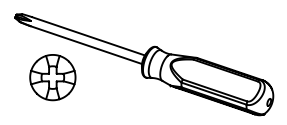


M4x12

1x 580



5/M4x15

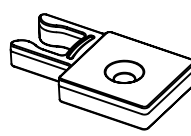


M2518

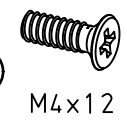
32.

29

1x 958

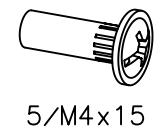


1x 444

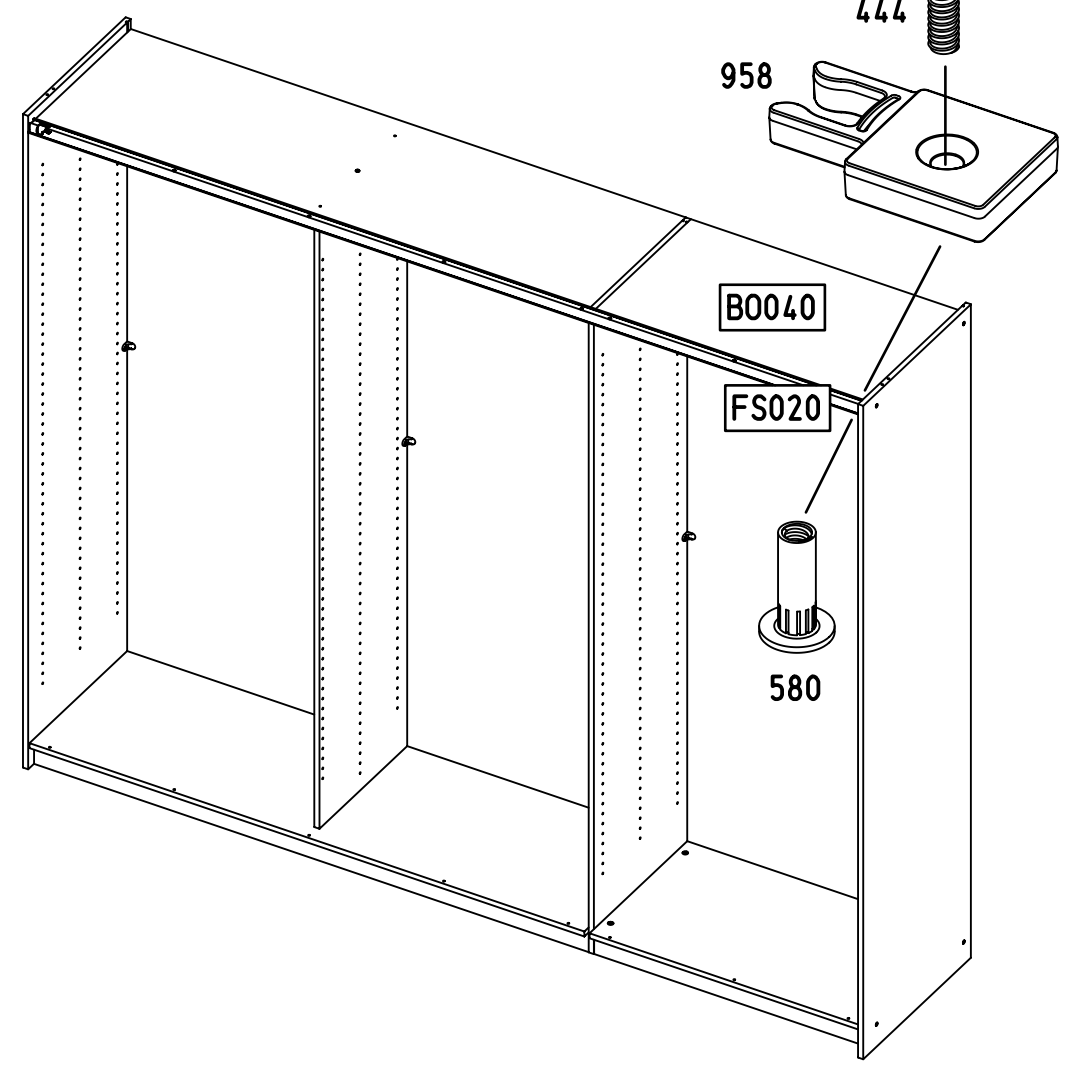
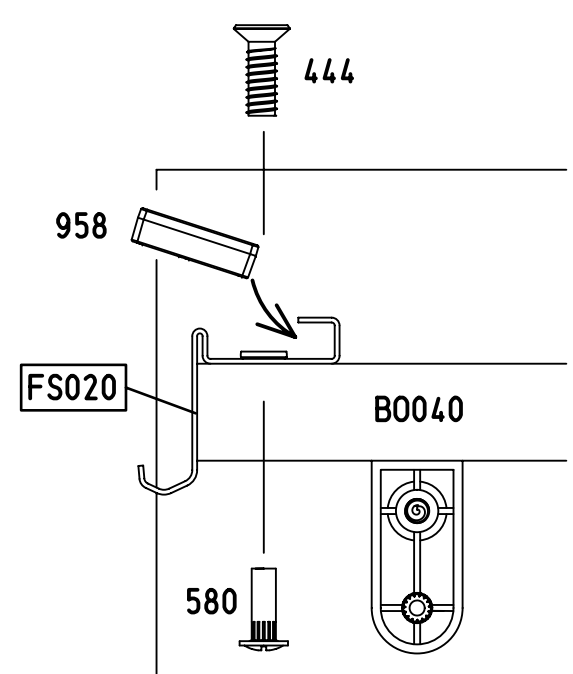
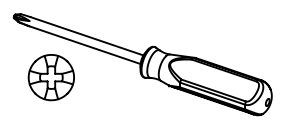


M4x12

1x 580



5/M4x15

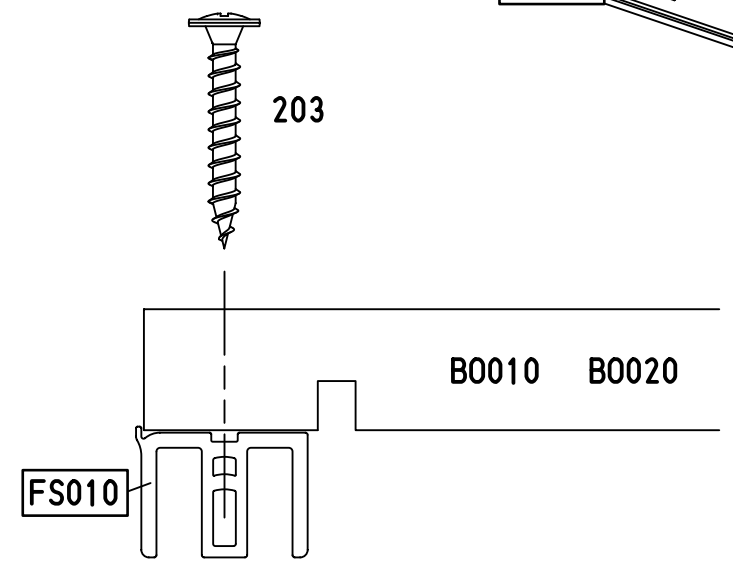
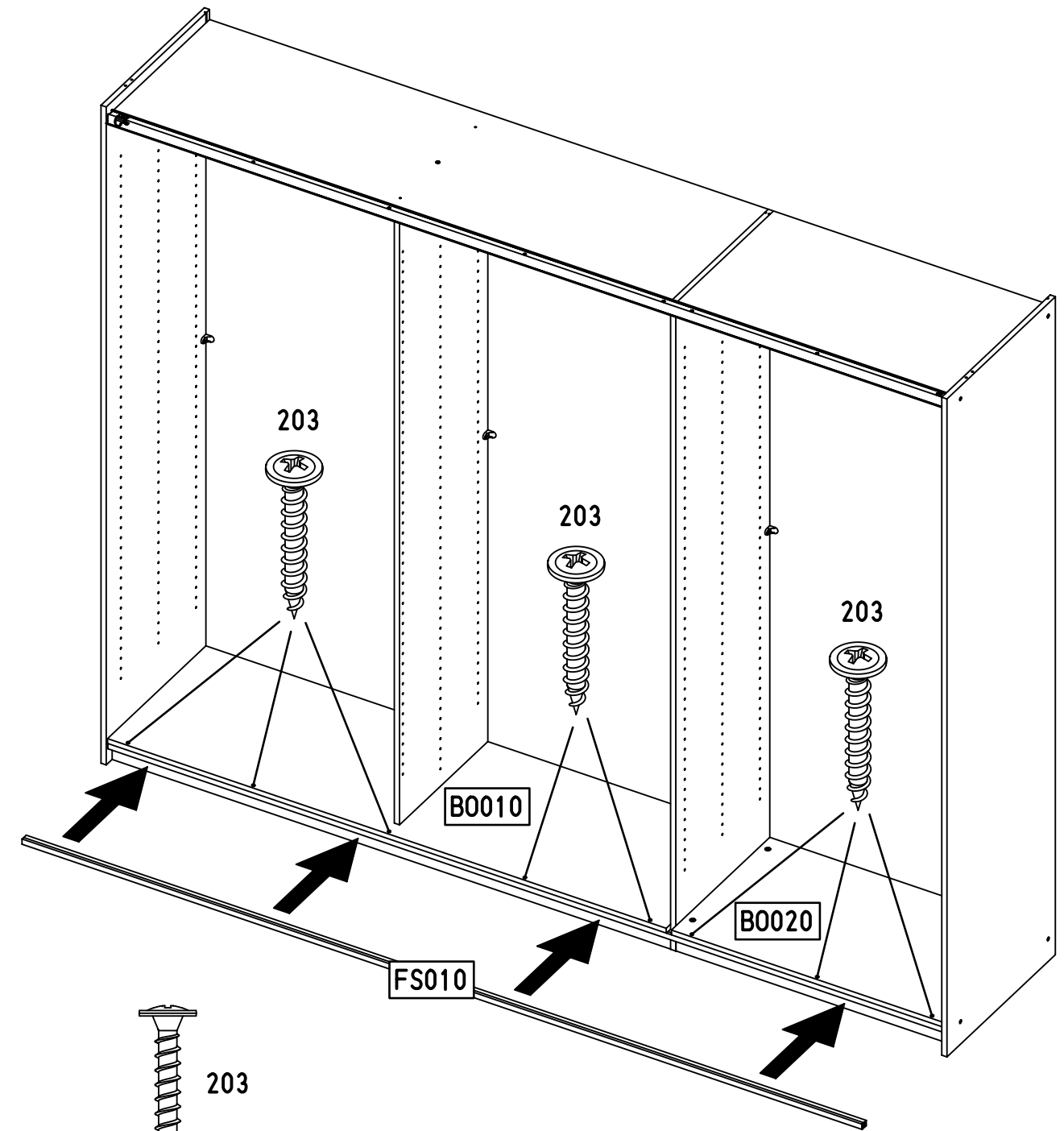
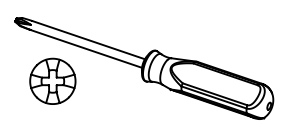
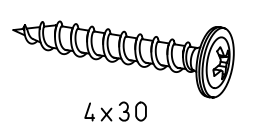


M2518

33.

30

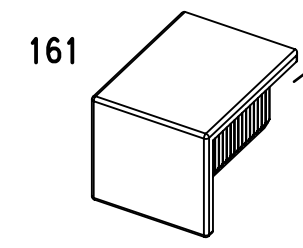
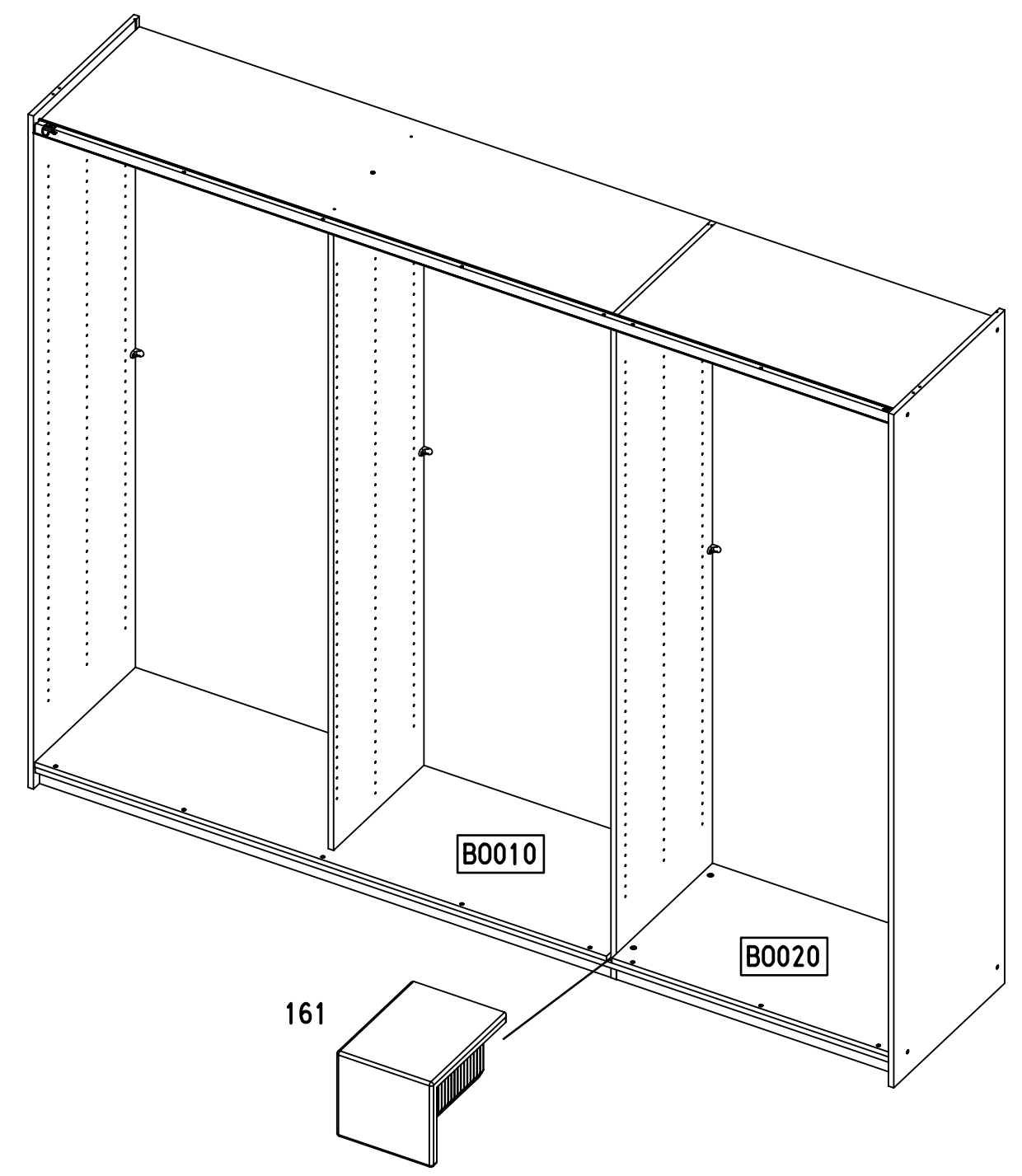
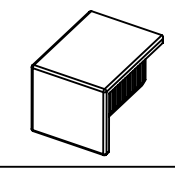
8x (203)



34.

31

1x (161)



35.

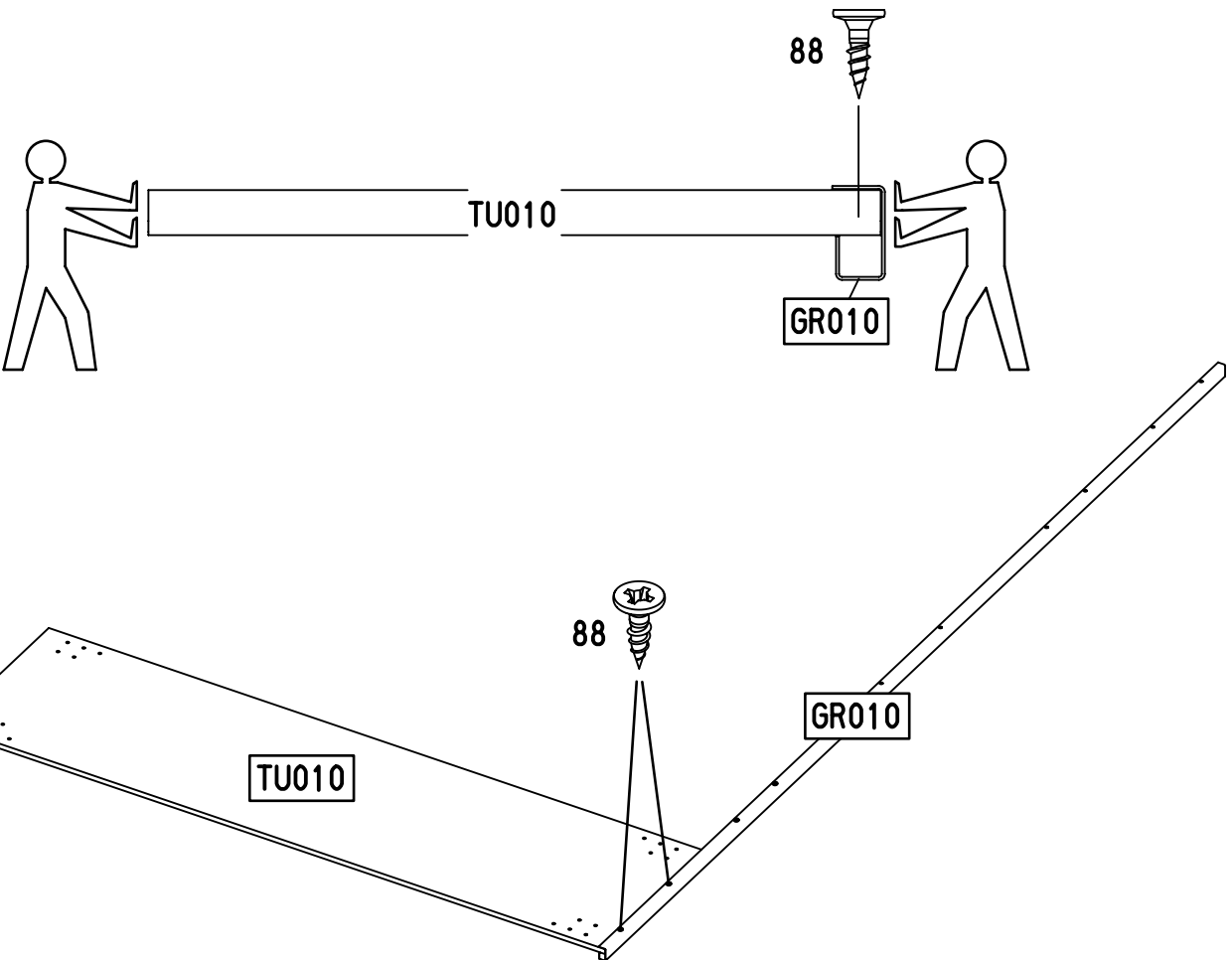
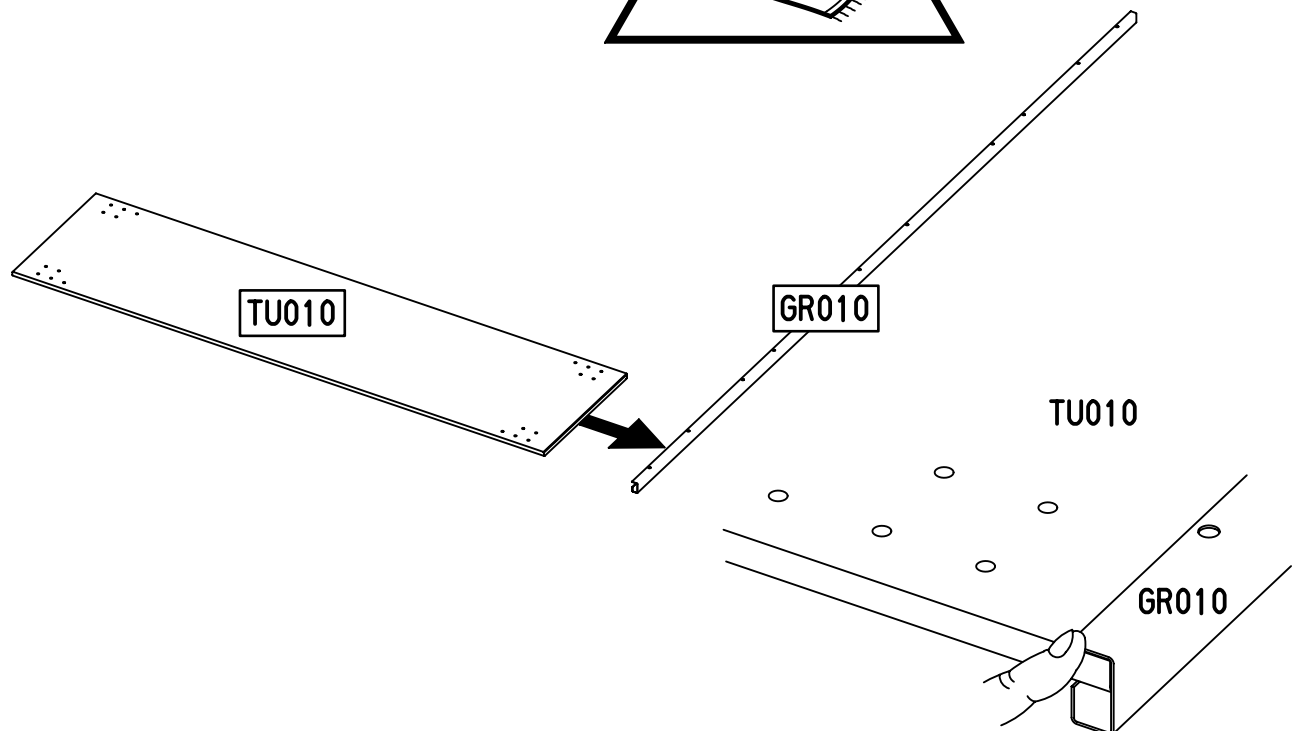
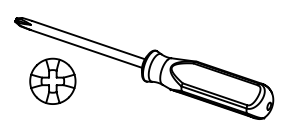
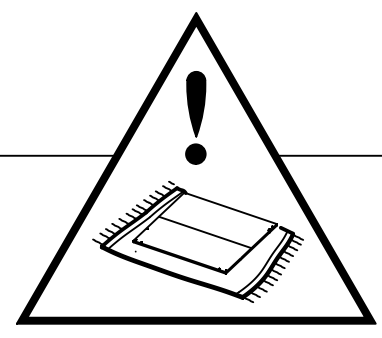
32

2x

88



3,5x12



M2518

36.

33

1x

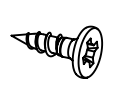
160



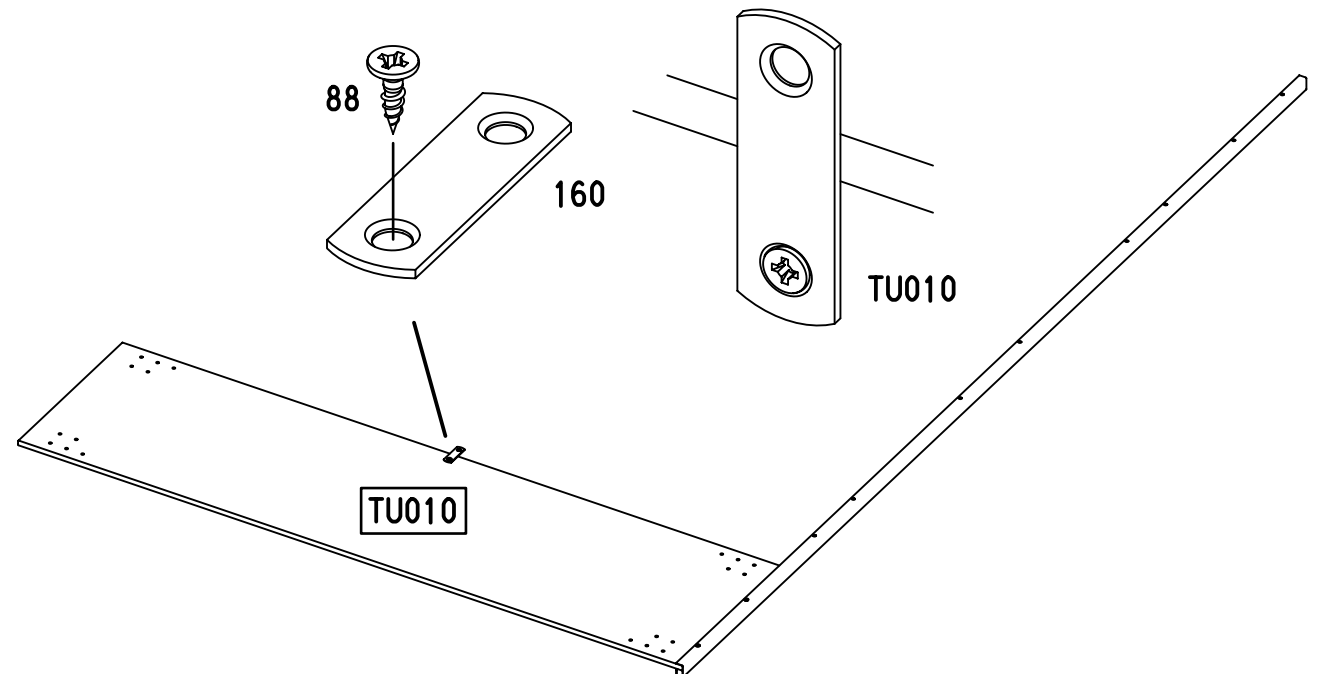
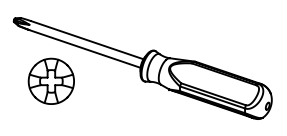
48x15x1,5

1x

88



3,5x12



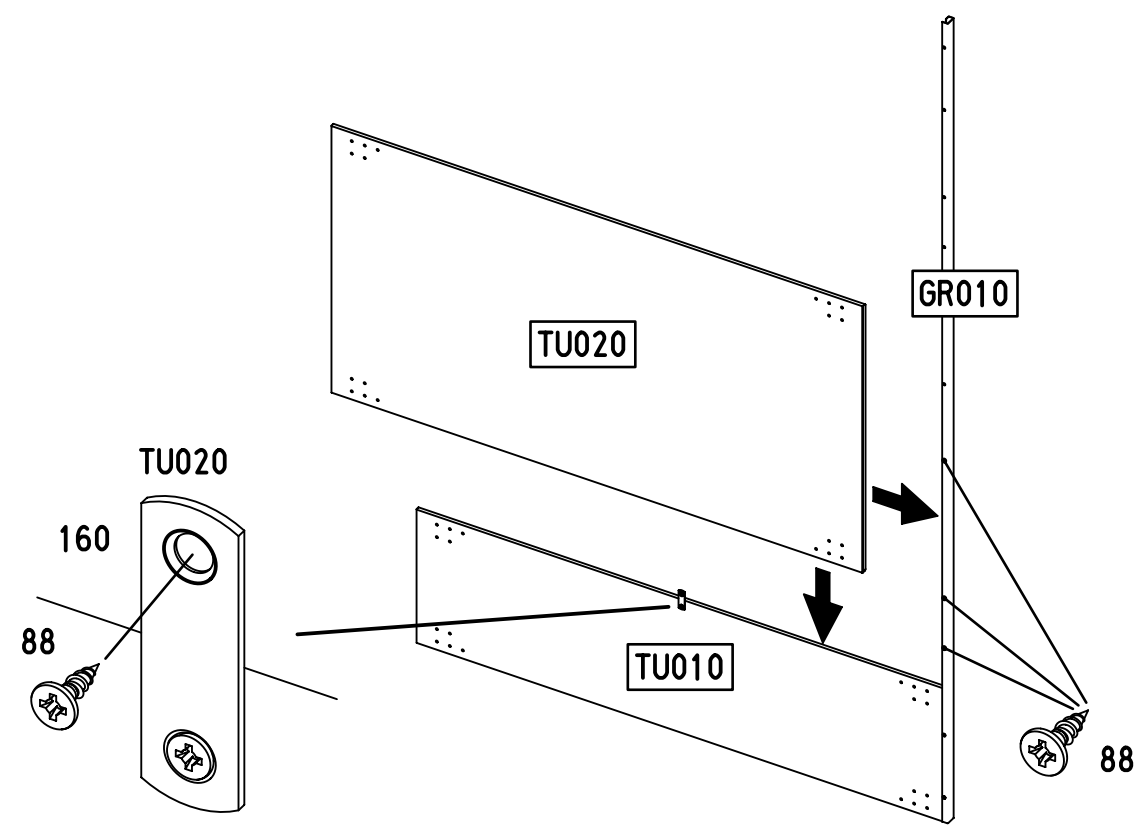
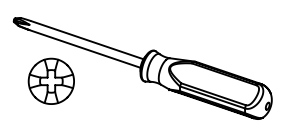
34

4x

88



3,5x12



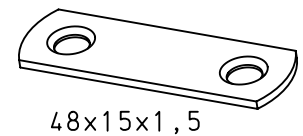
M2518

37.

35

1x

160



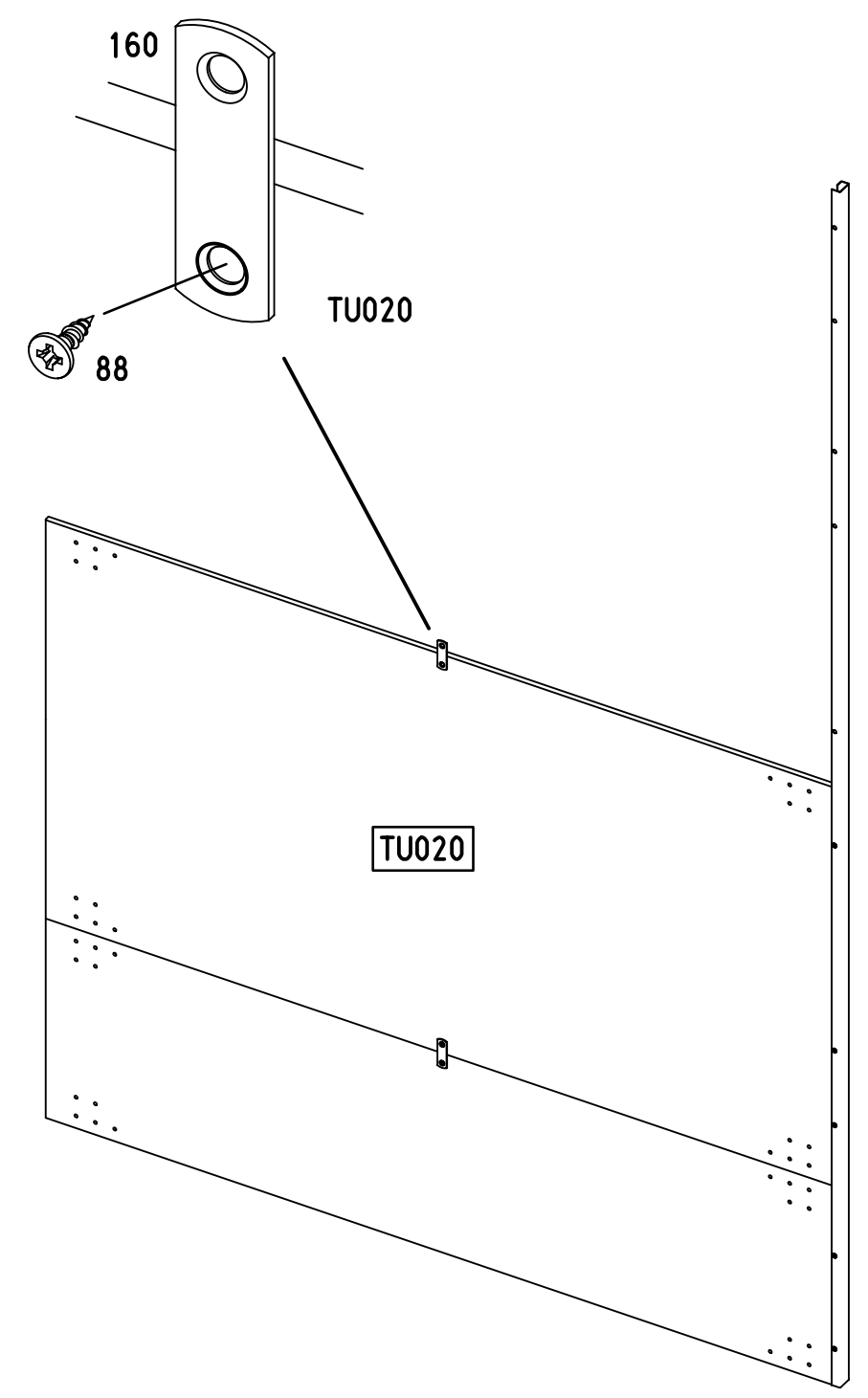
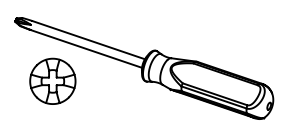
48x15x1,5

1x

88



3,5x12

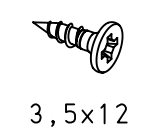


38.

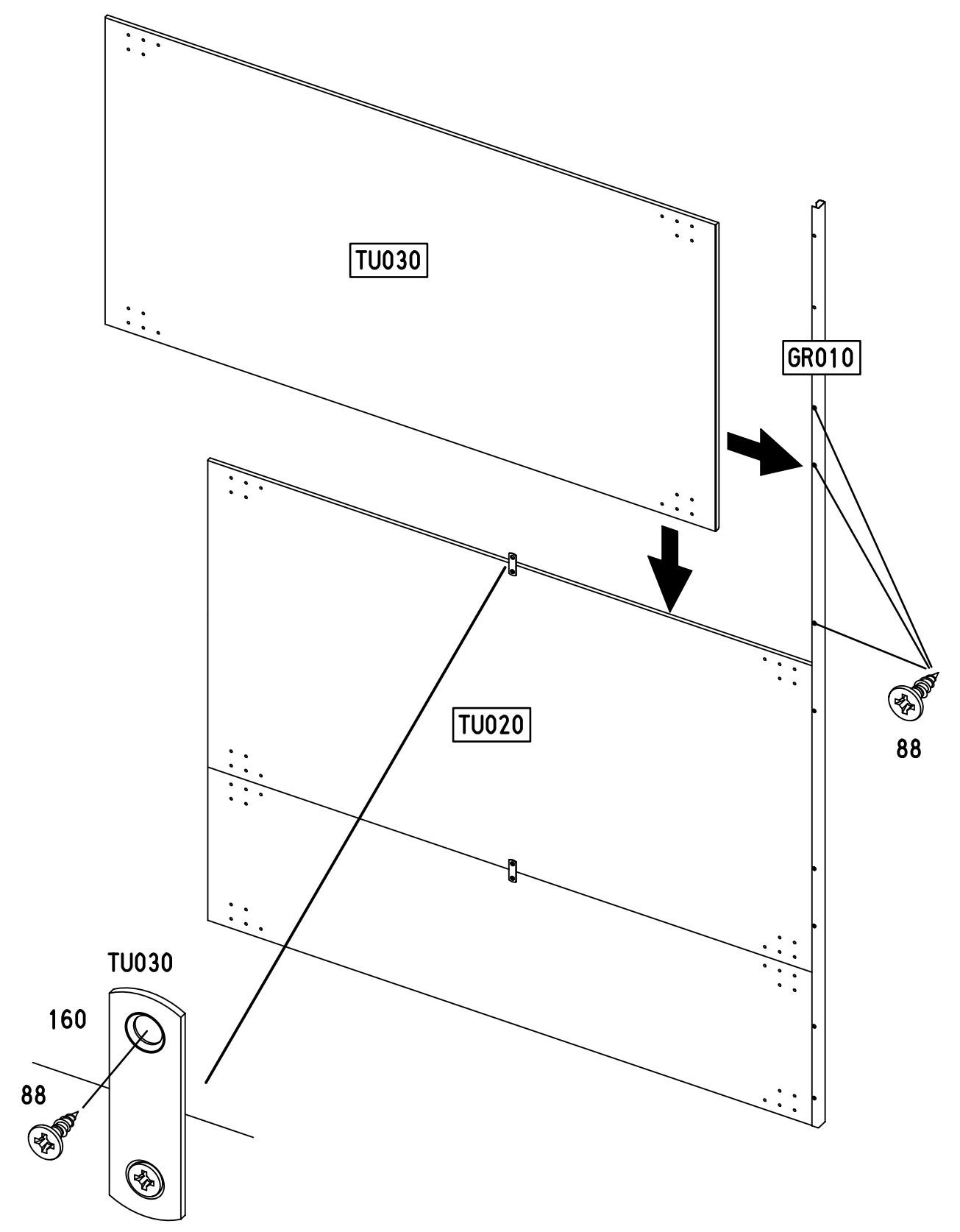
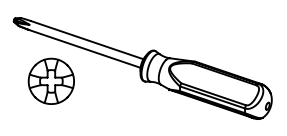
36

4x

88



3,5x12

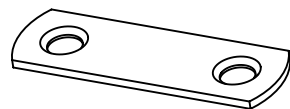


39.

37

1x

160



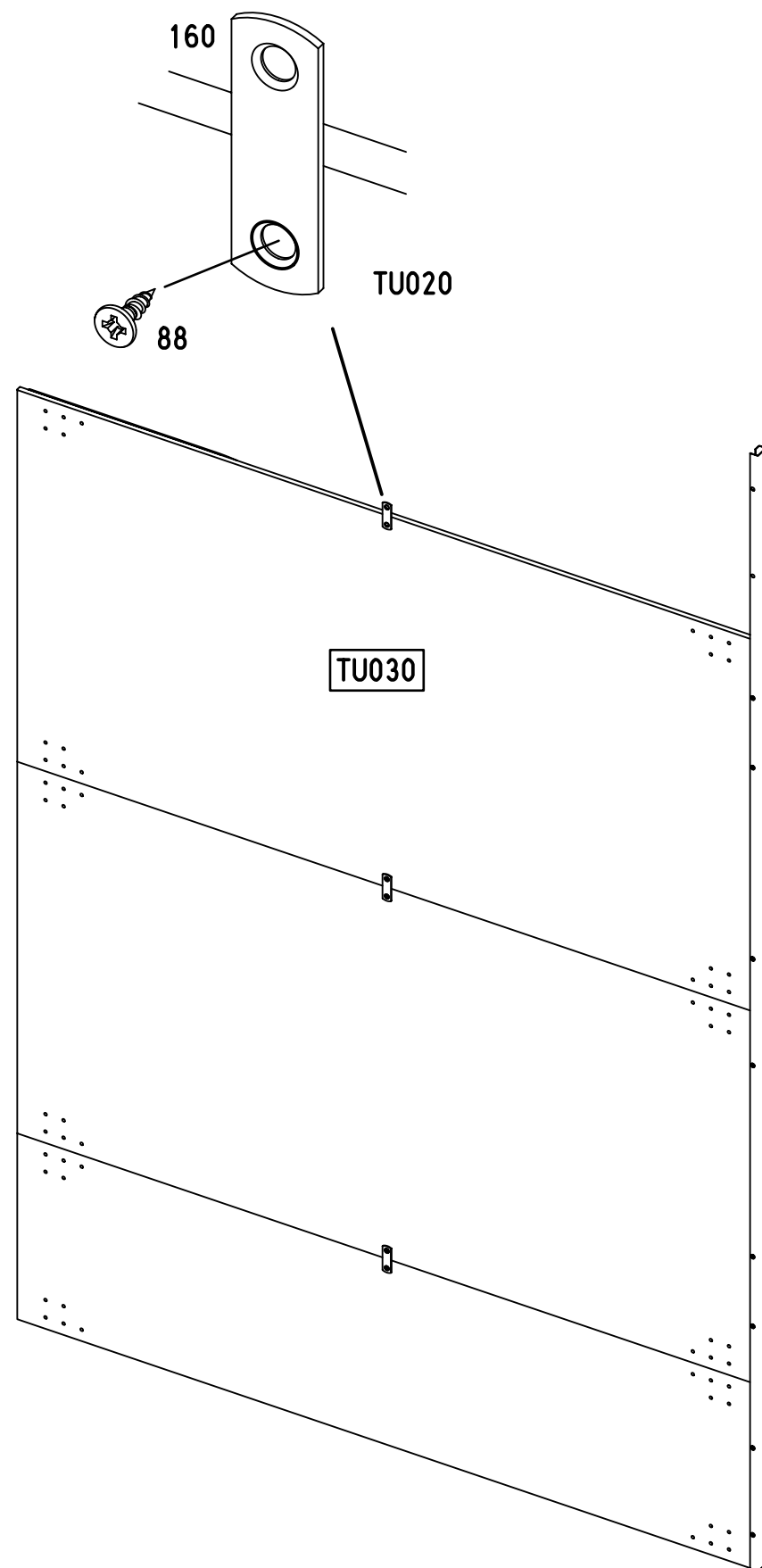
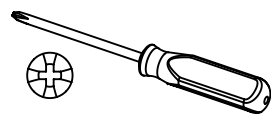
48x15x1,5

1x

88



3,5x12



M2518

40.

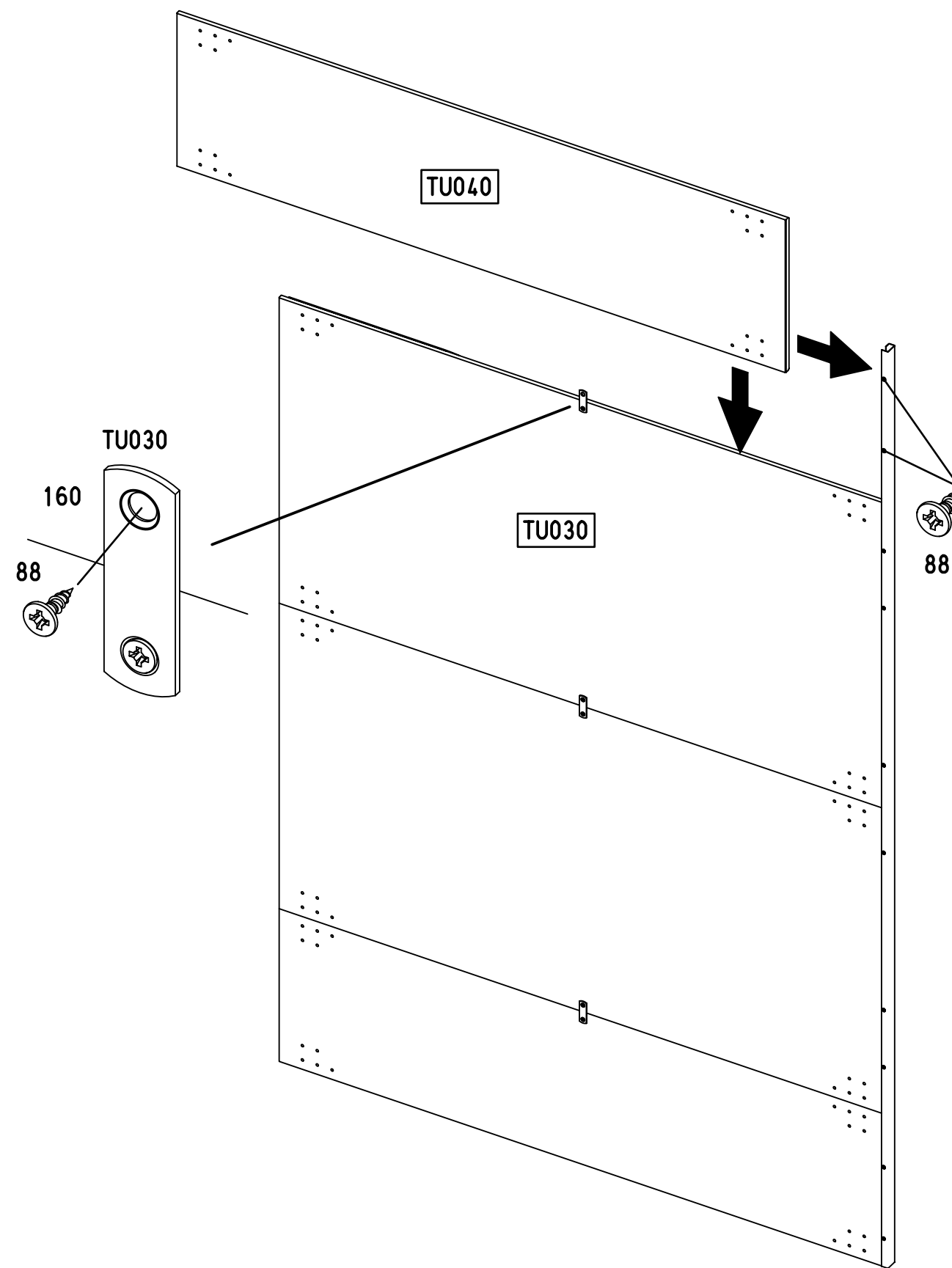
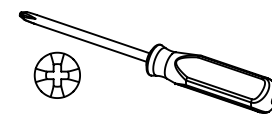
38

3x

88



3,5x12



M2518

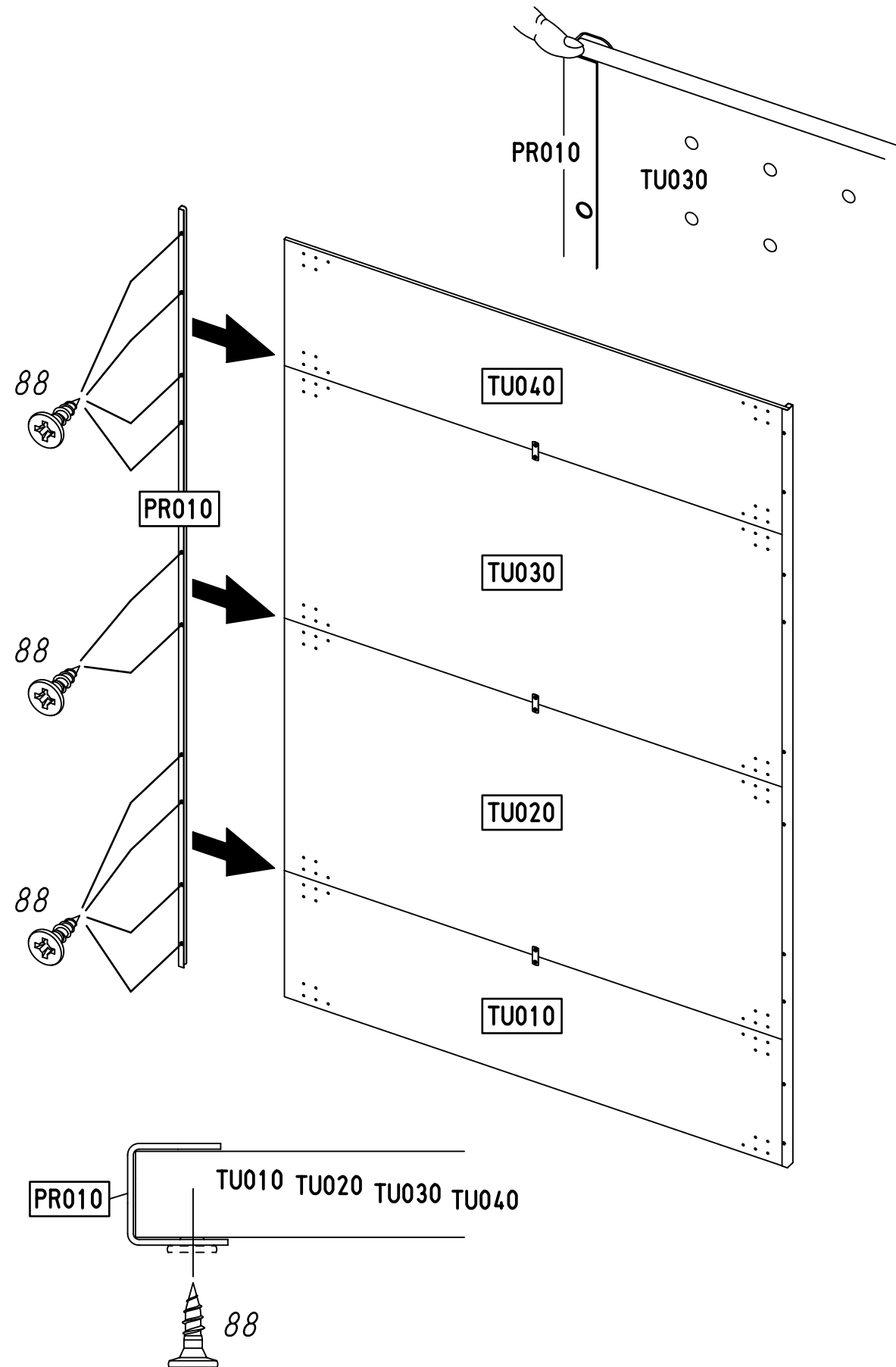
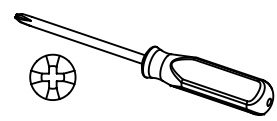
41.

39

10x 88



3,5x12



M2518

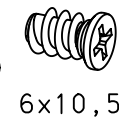
42.

40

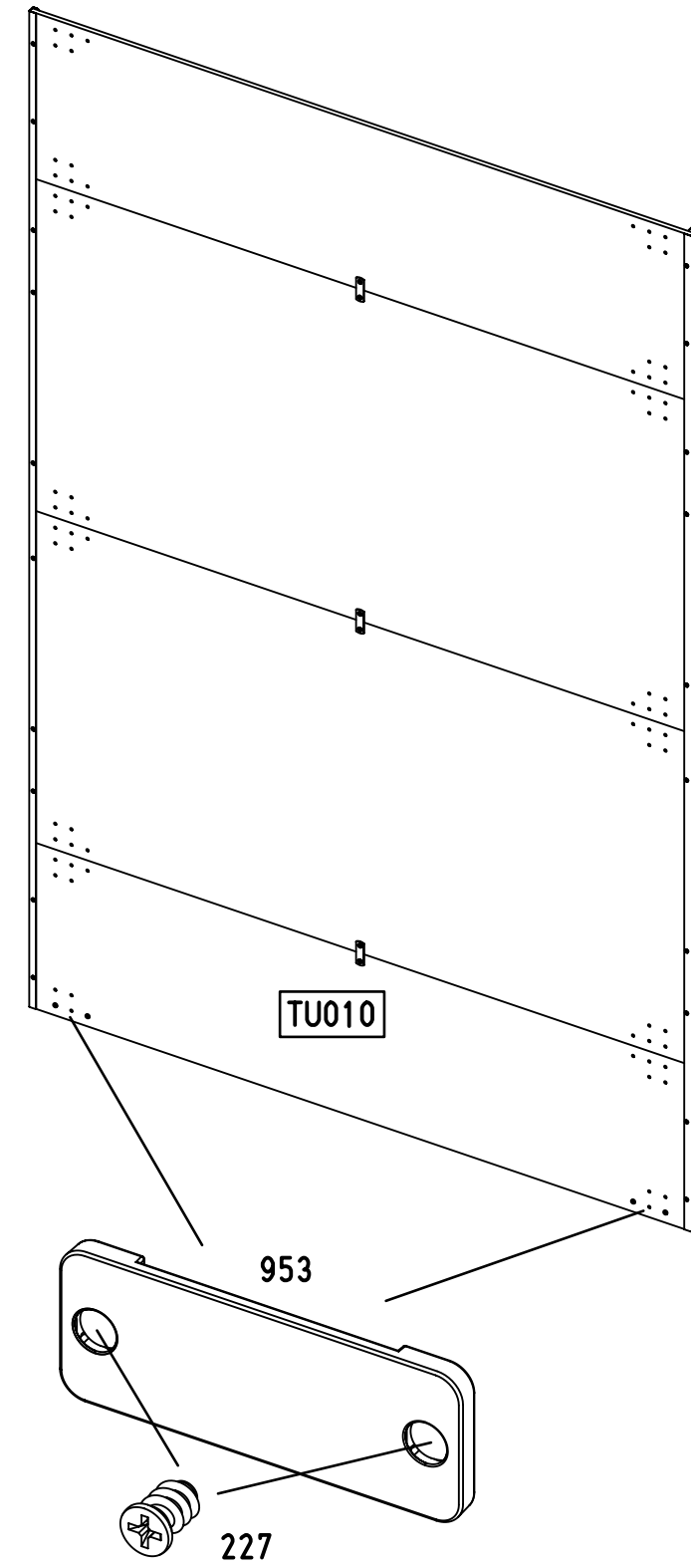
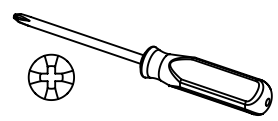
2x 953



4x 227



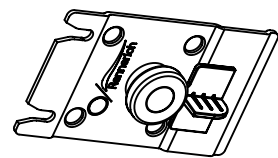
6x10,5



M2518

41

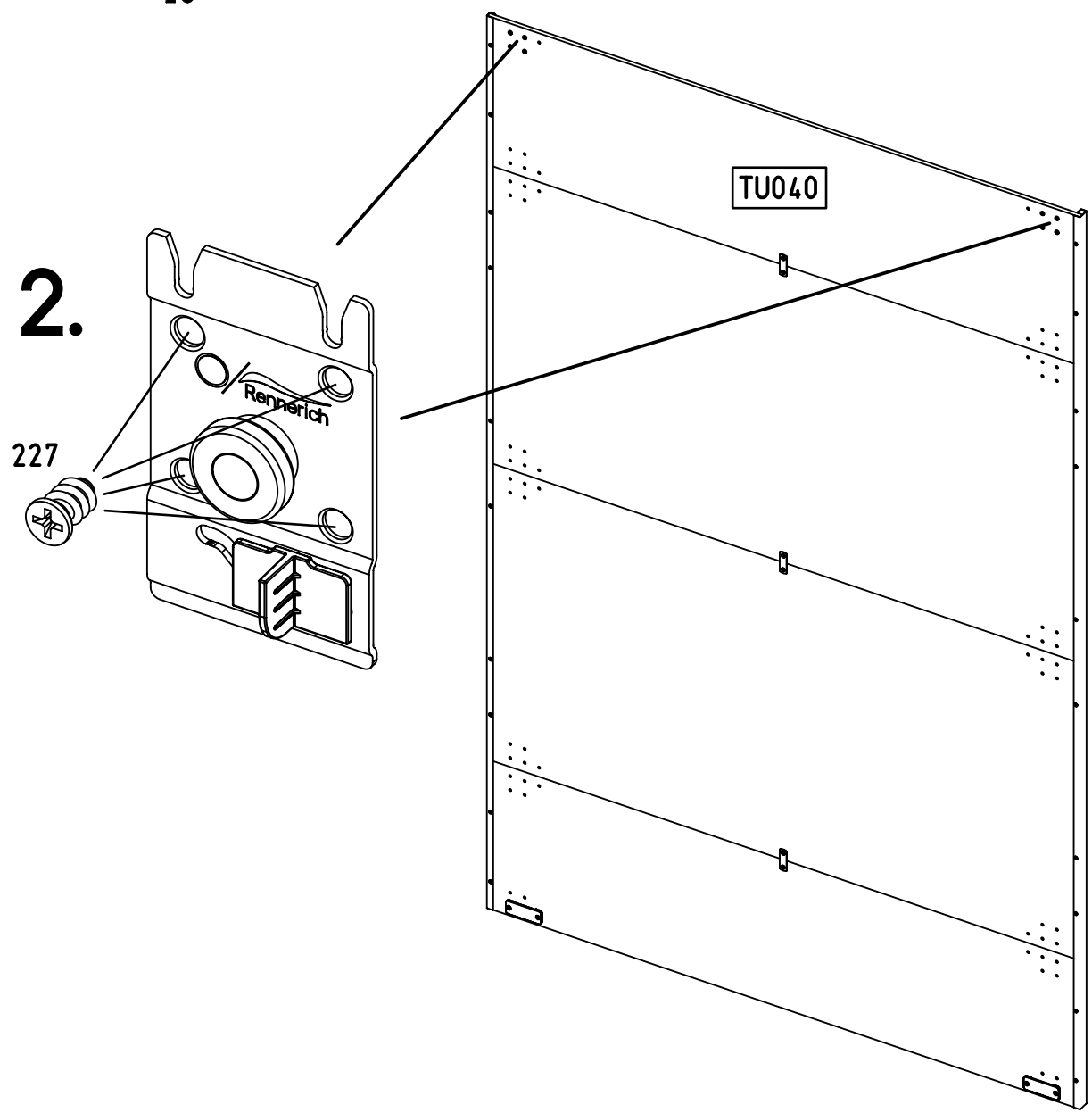
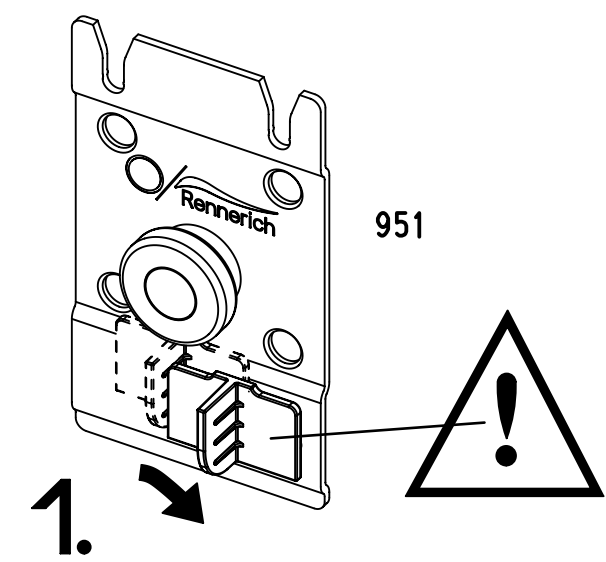
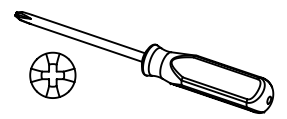
2x 951



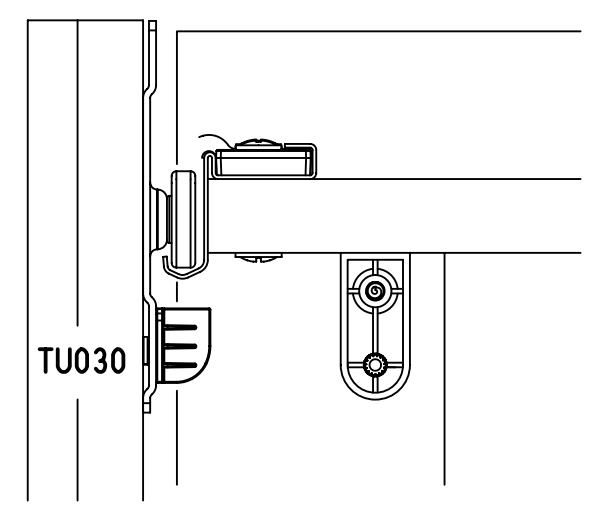
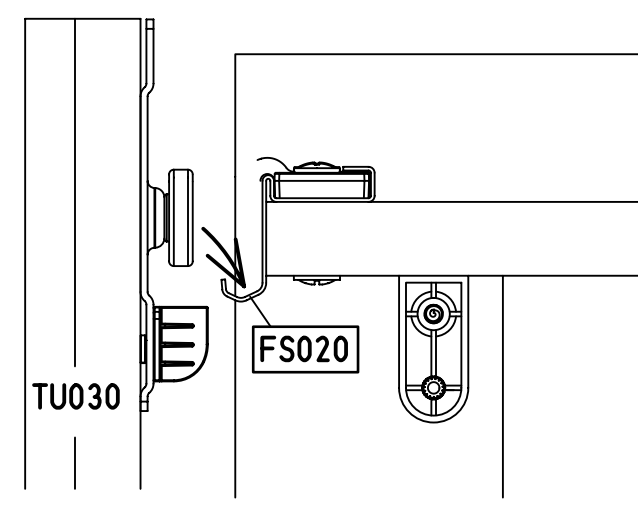
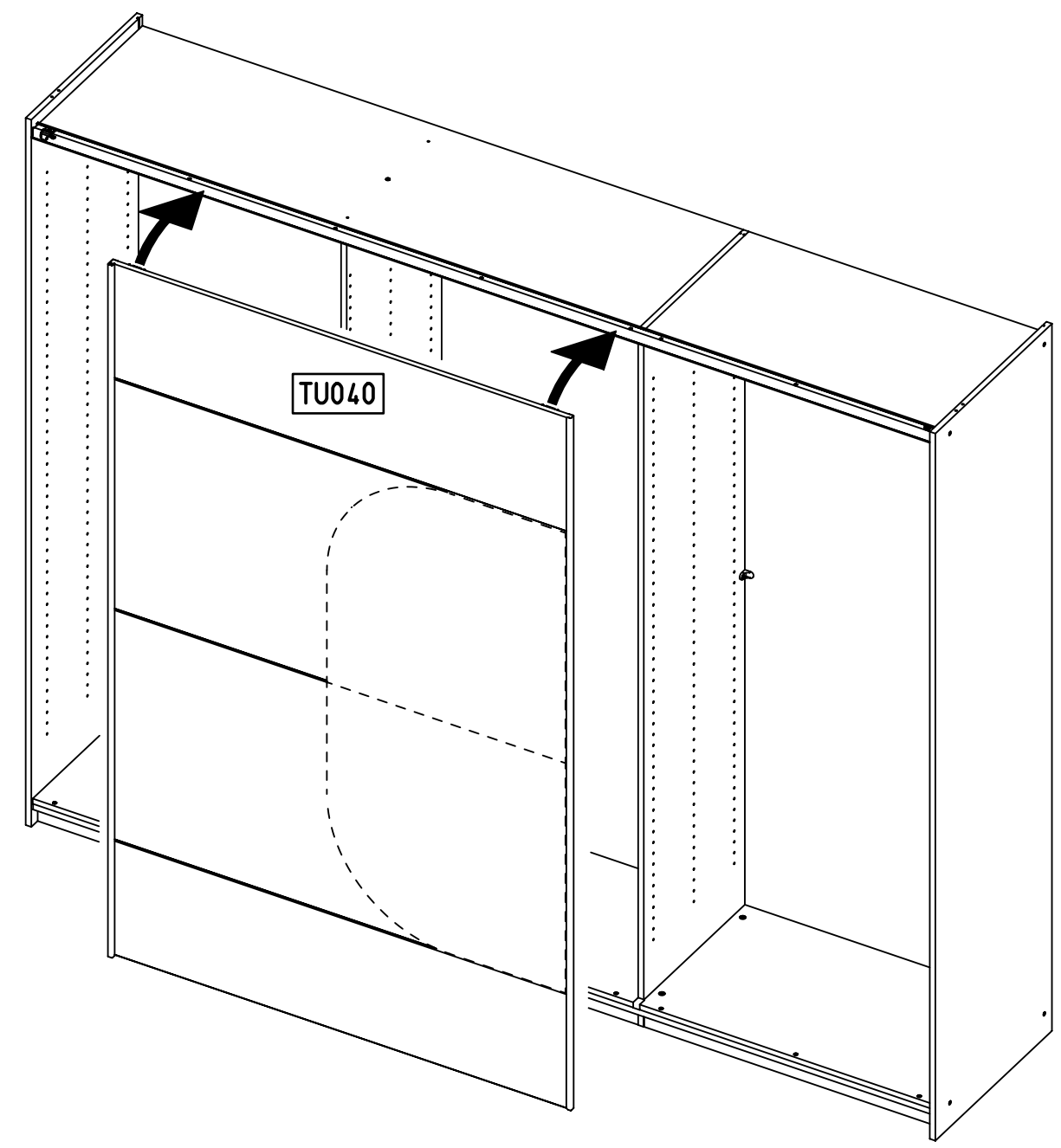
8x 227



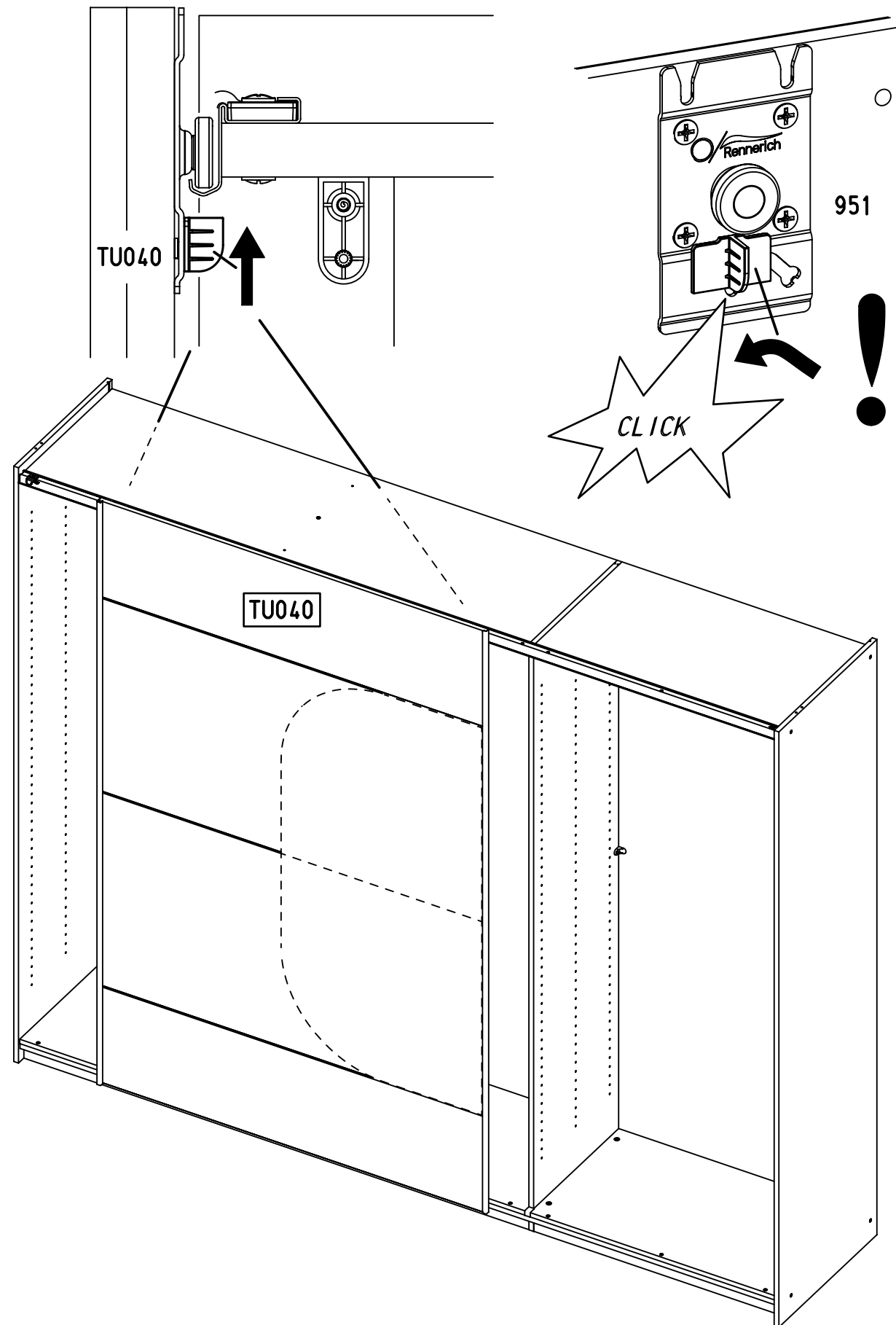
6x10,5



42

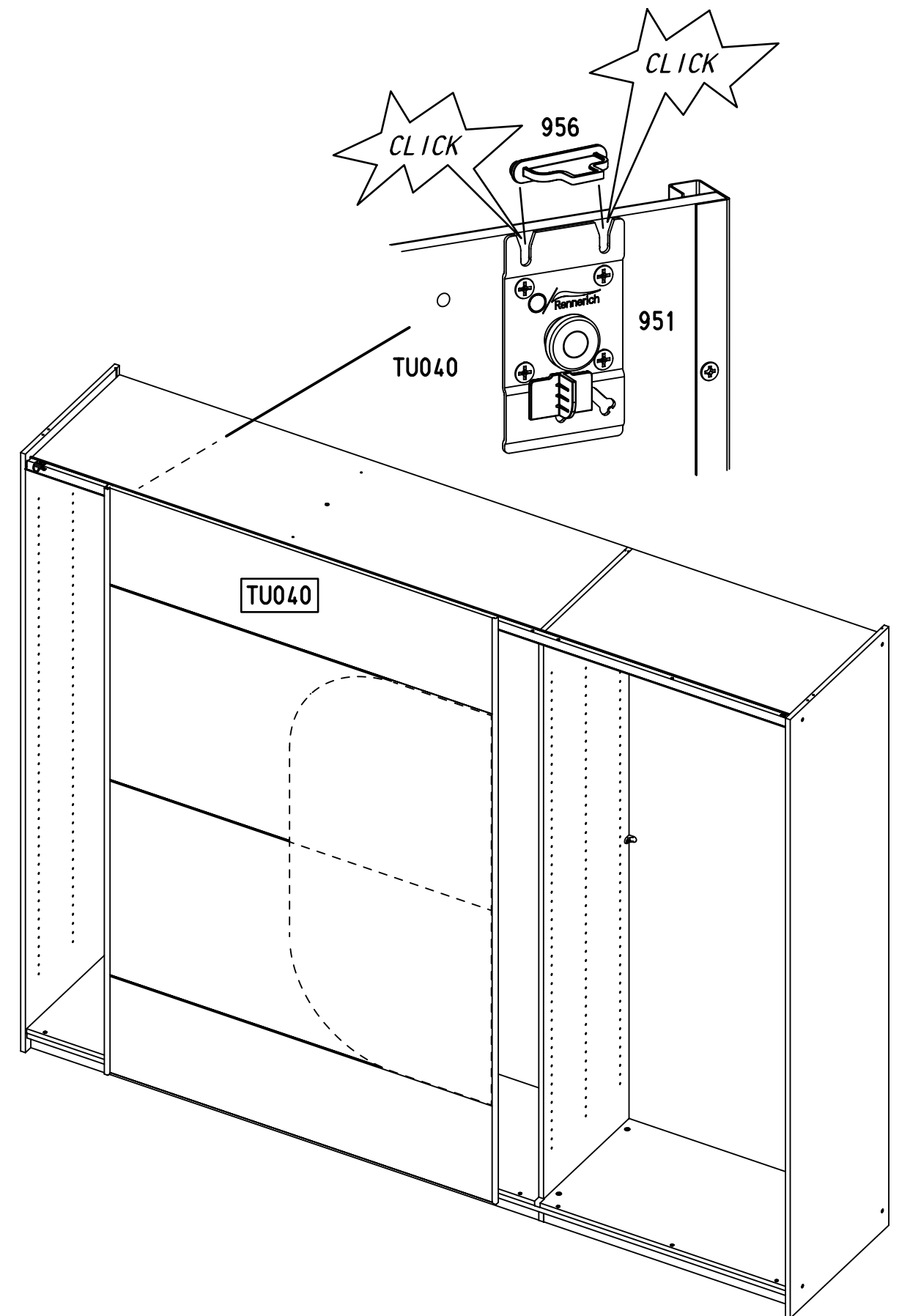
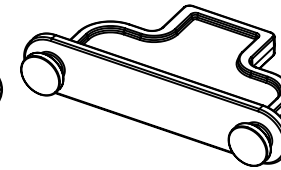


43



44

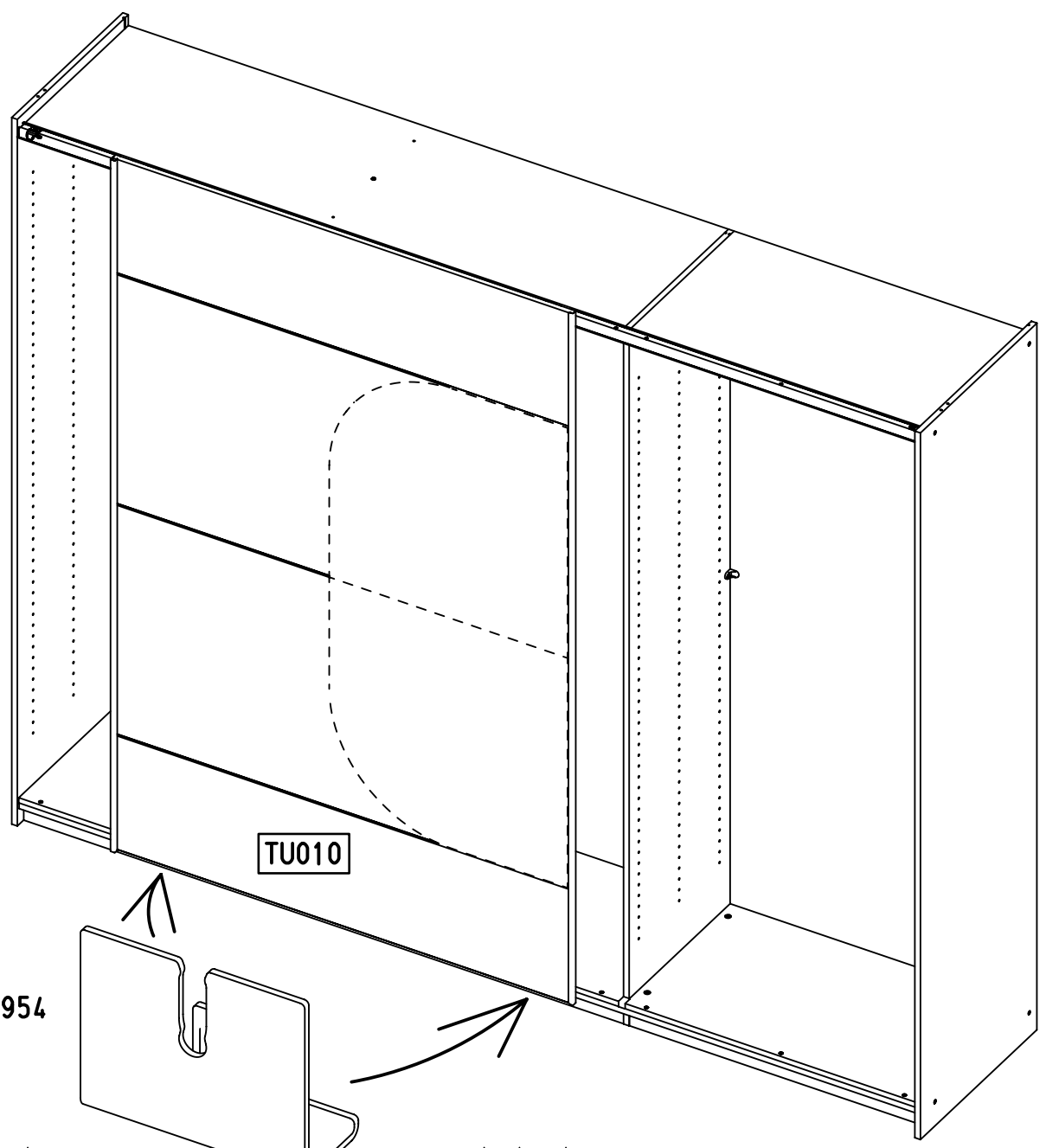
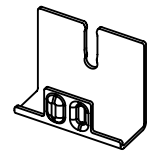
1x 956



47.

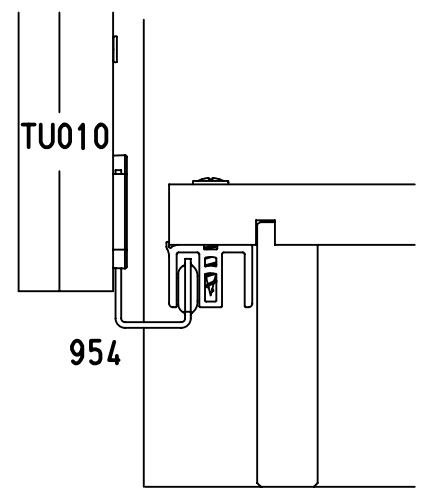
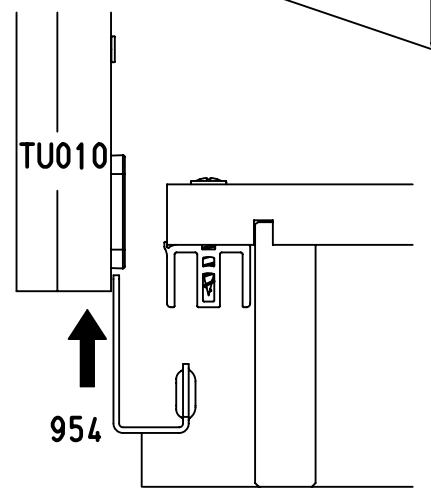
45

2x 954



954

TU010



M2518

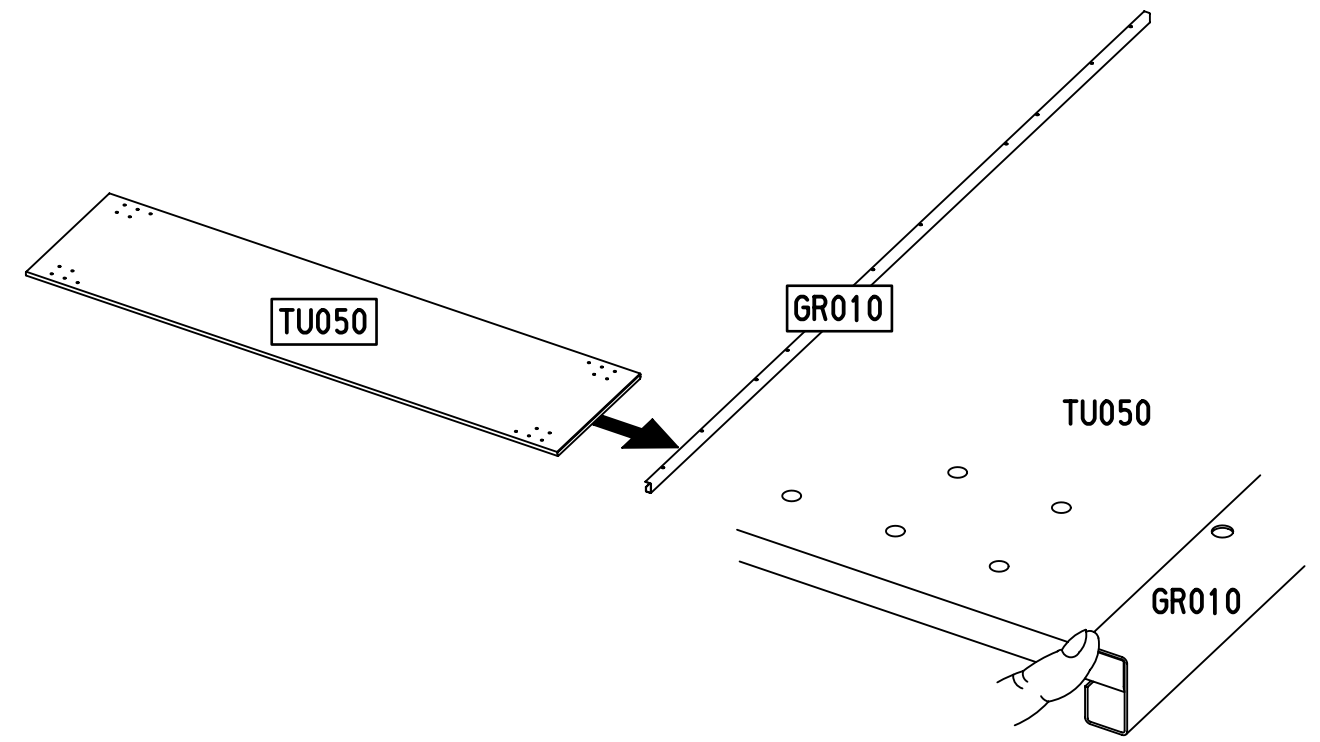
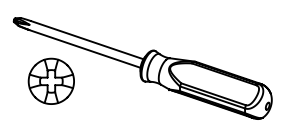
48.

46

4x 88



3,5x12

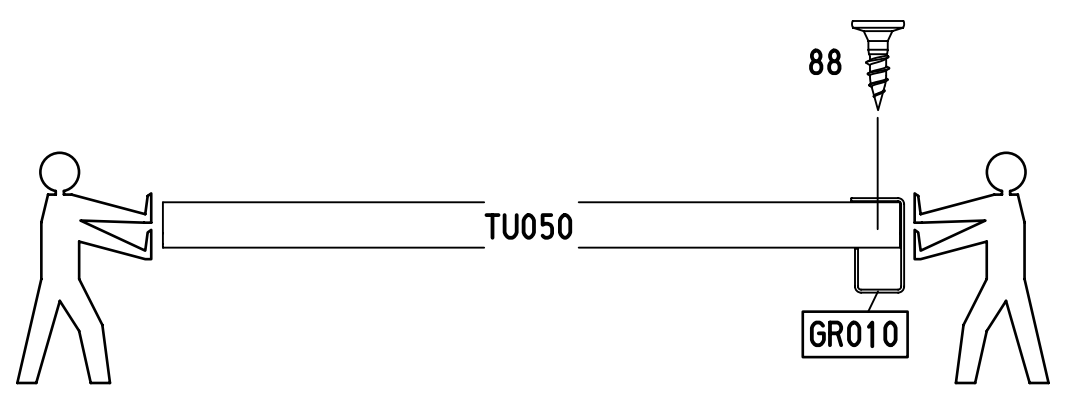


TU050

GR010

TU050

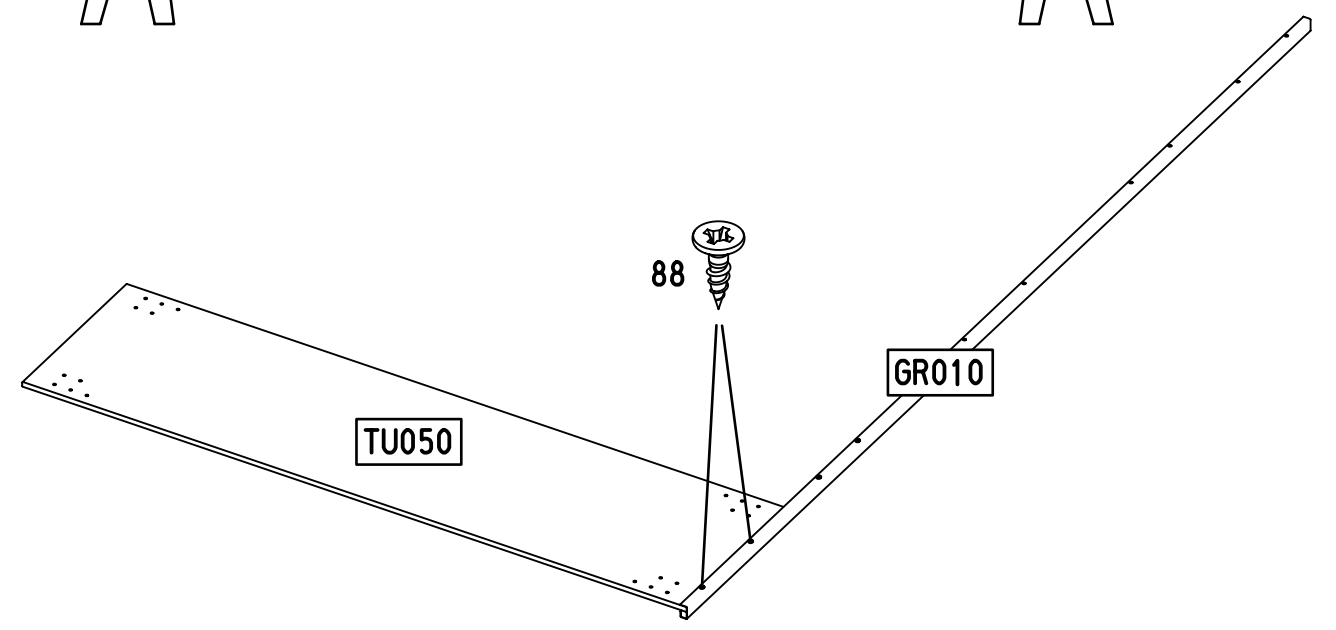
GR010



88

TU050

GR010



88

TU050

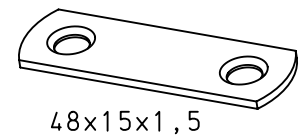
GR010

M2518

47

2x

160



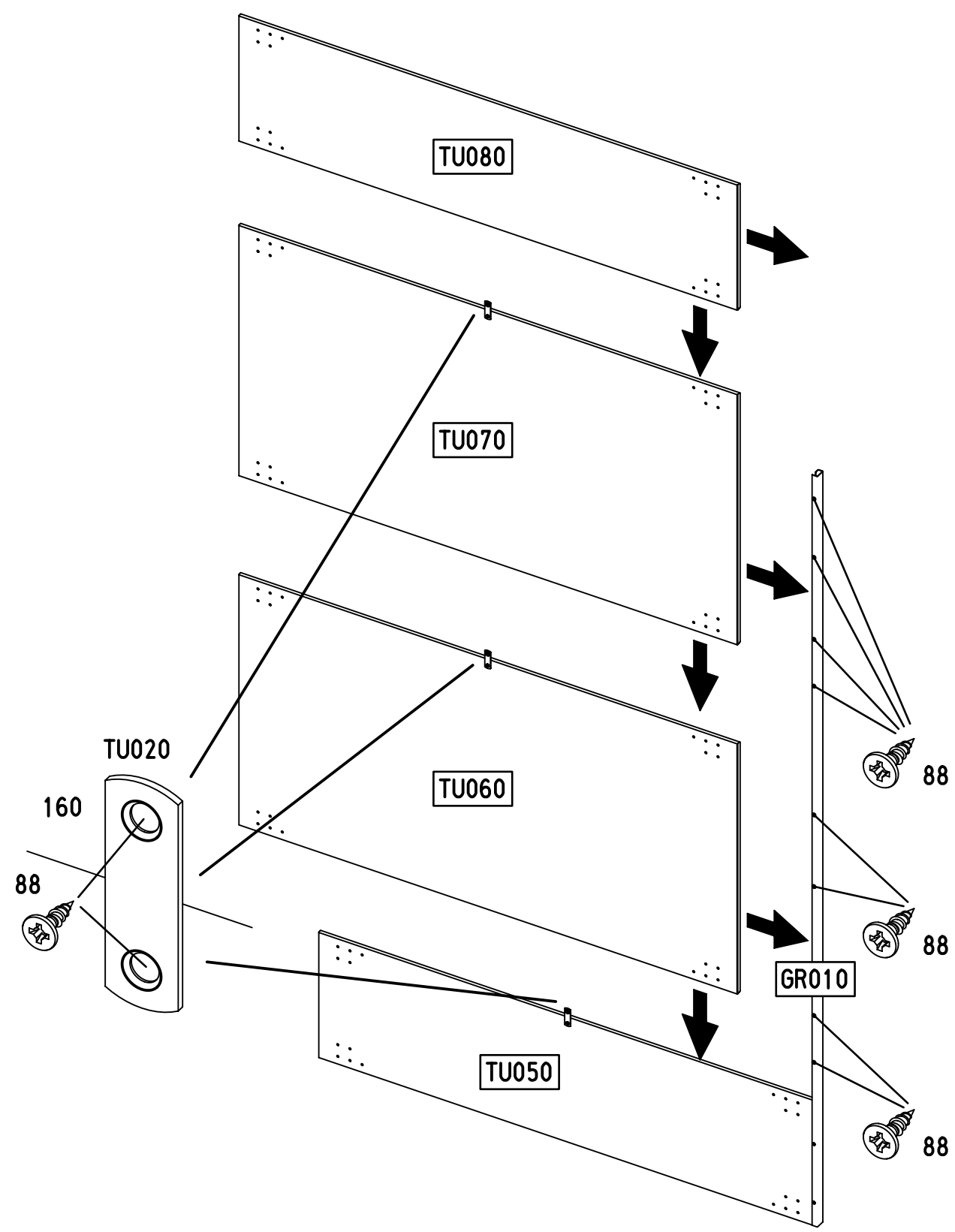
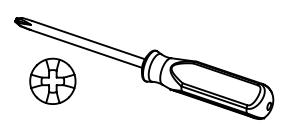
48x15x1,5

13x

88



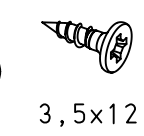
3,5x12



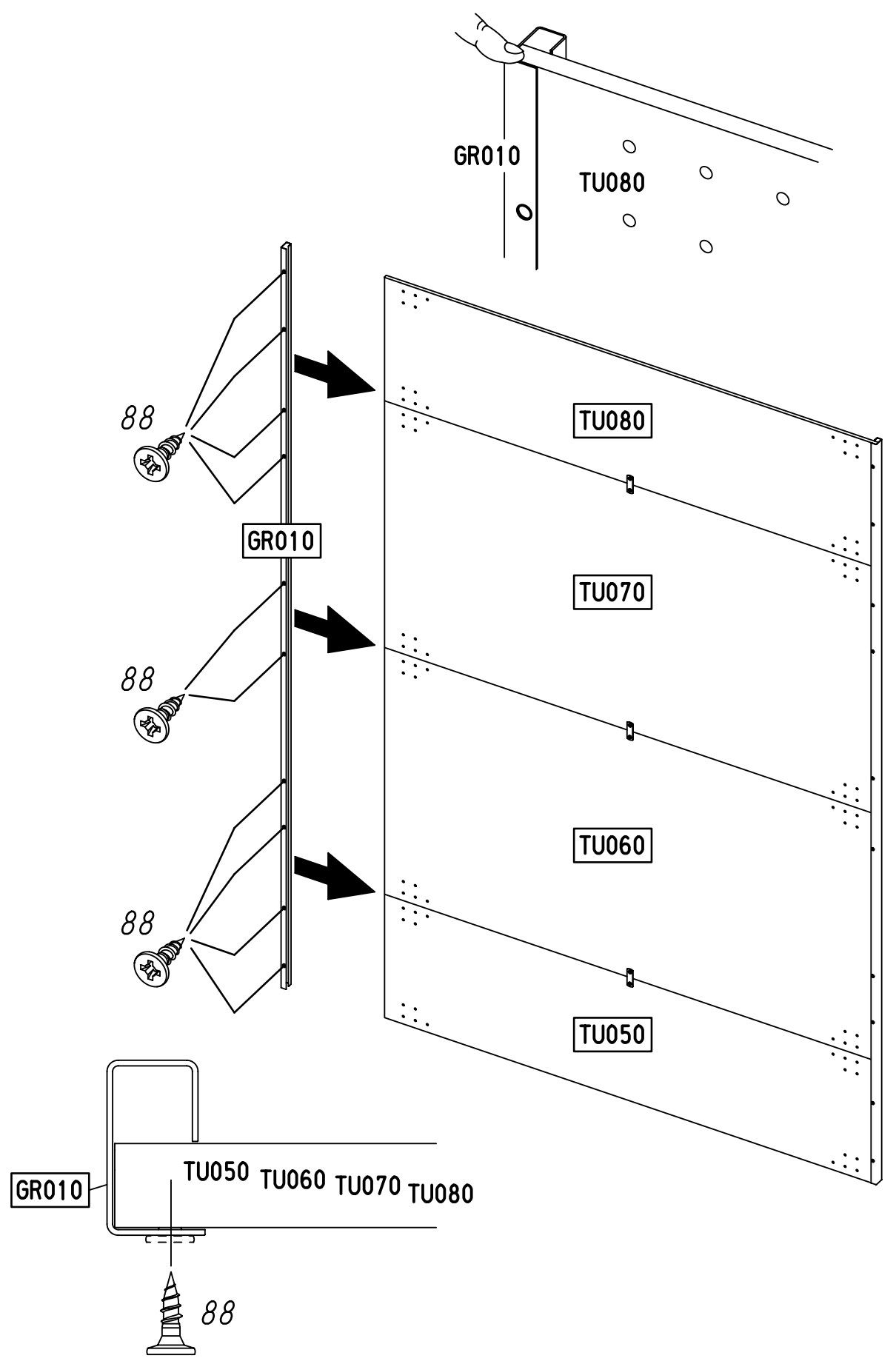
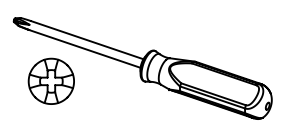
48

10x

88



3,5x12



51.

49

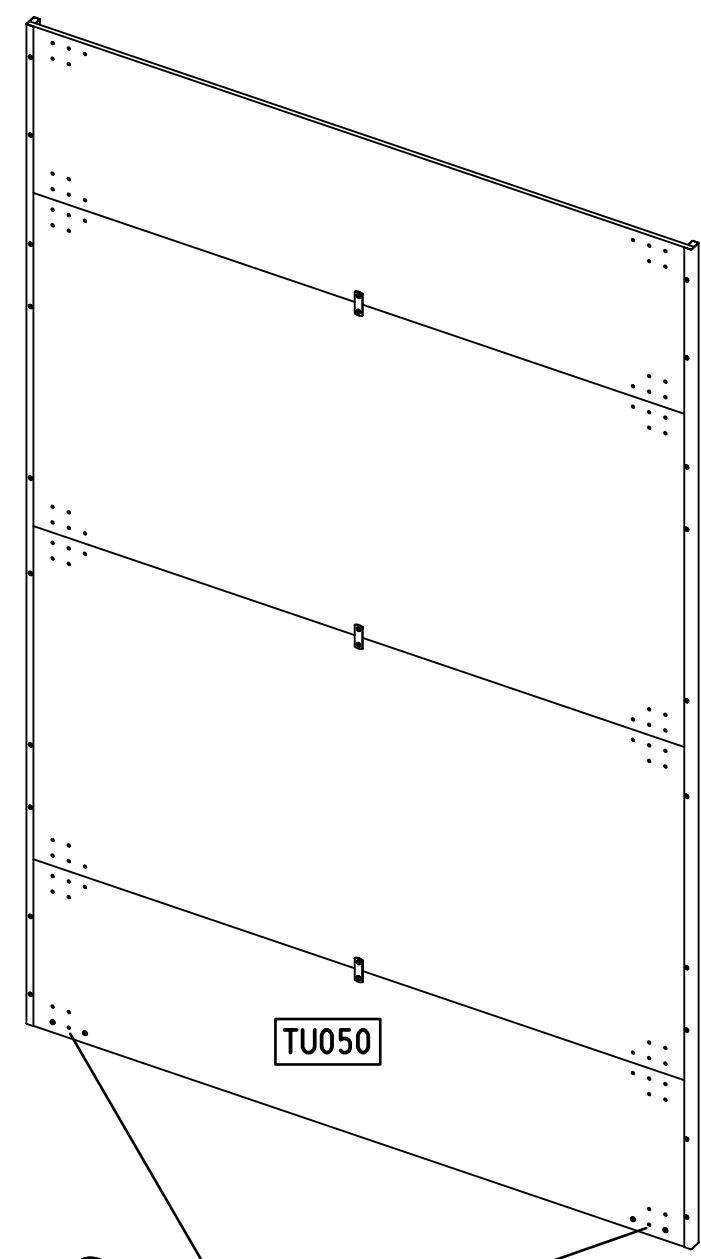
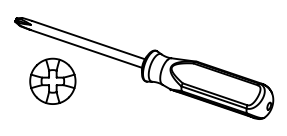
2x 953



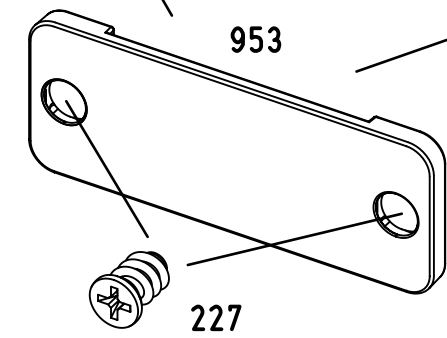
4x 227



6x10,5



TU050



953

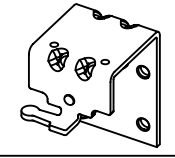
227

M2518

52.

50

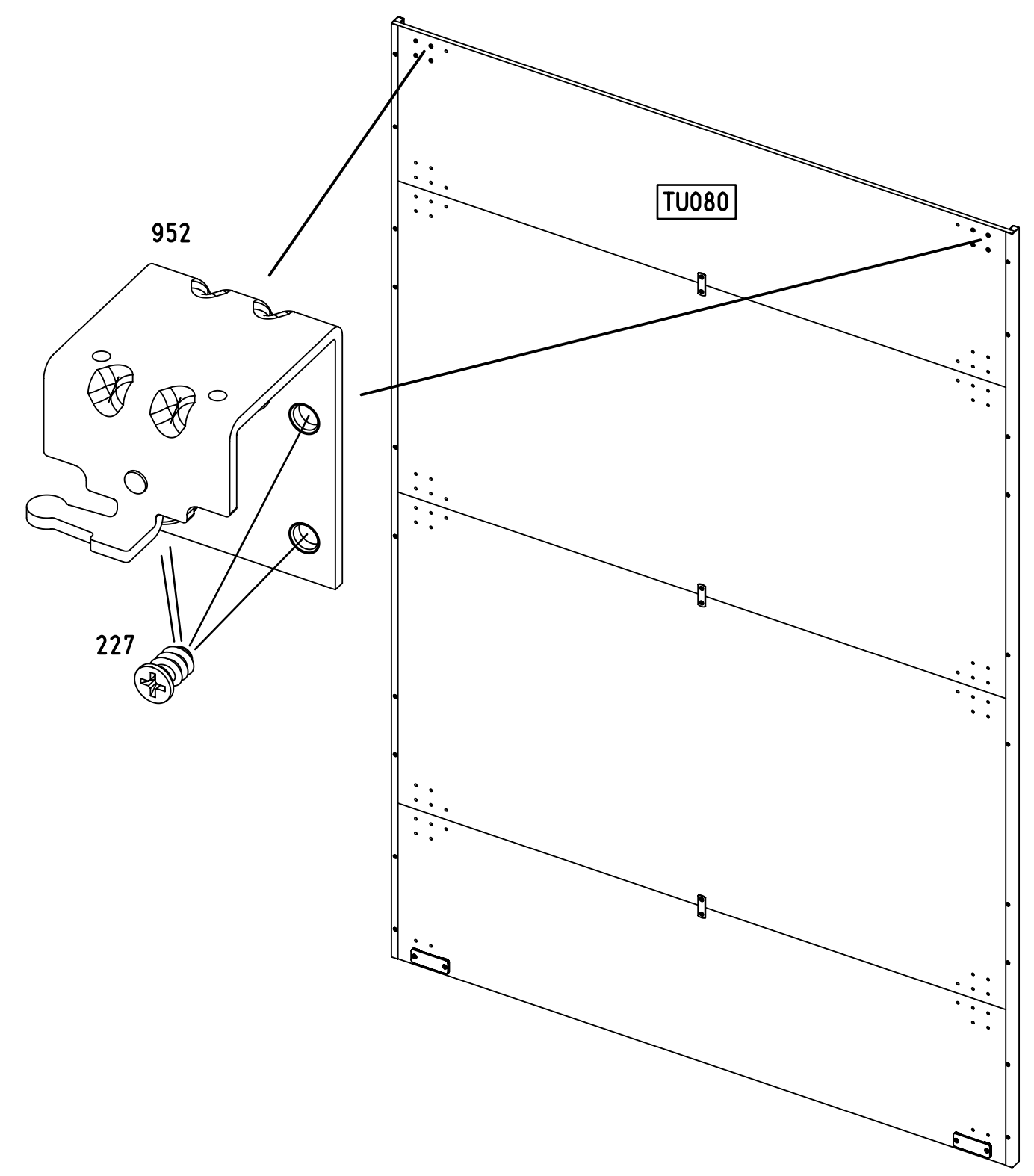
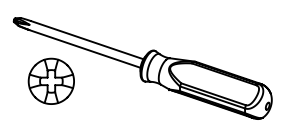
2x 952



8x 227



6x10,5



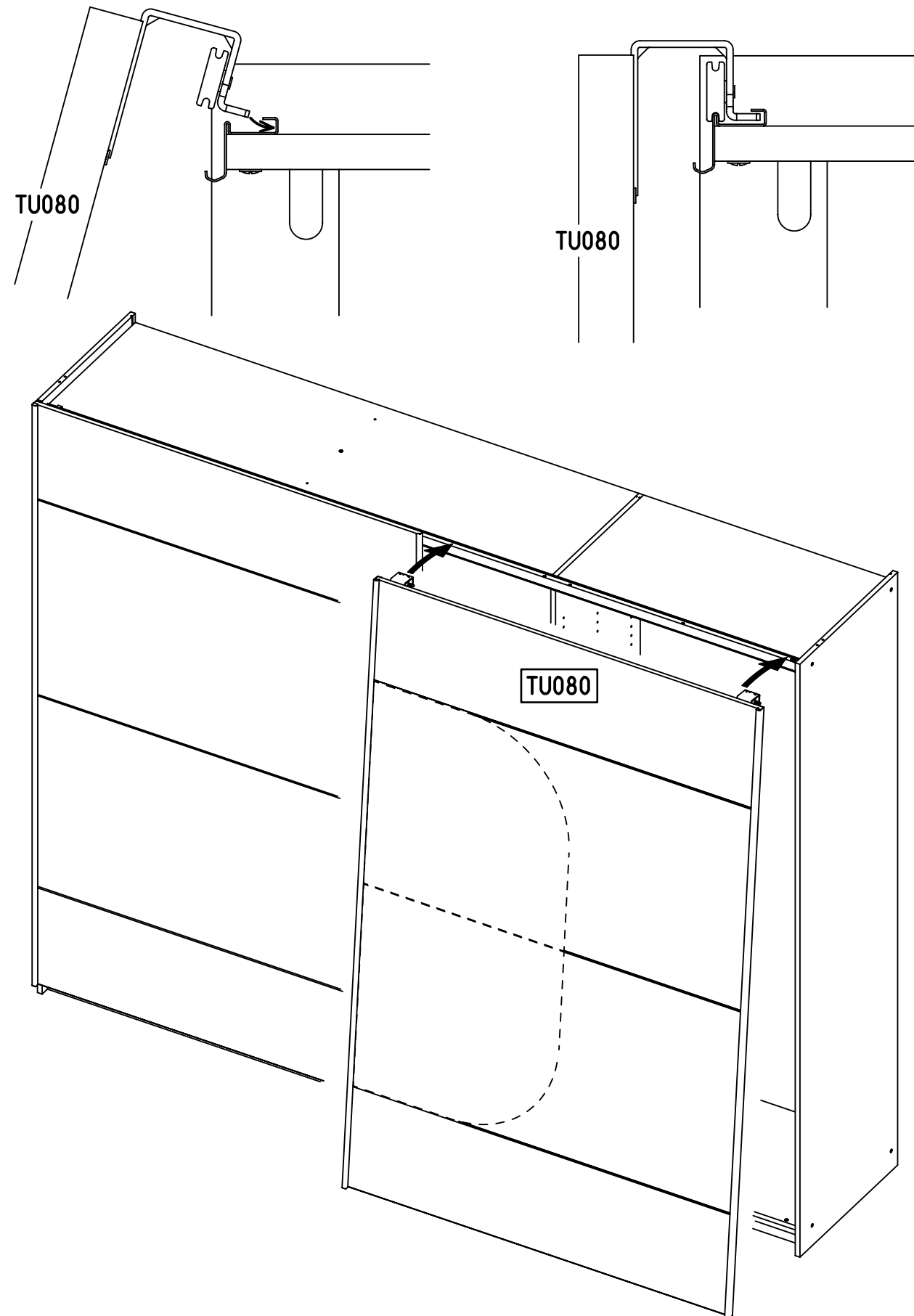
TU080

952

227

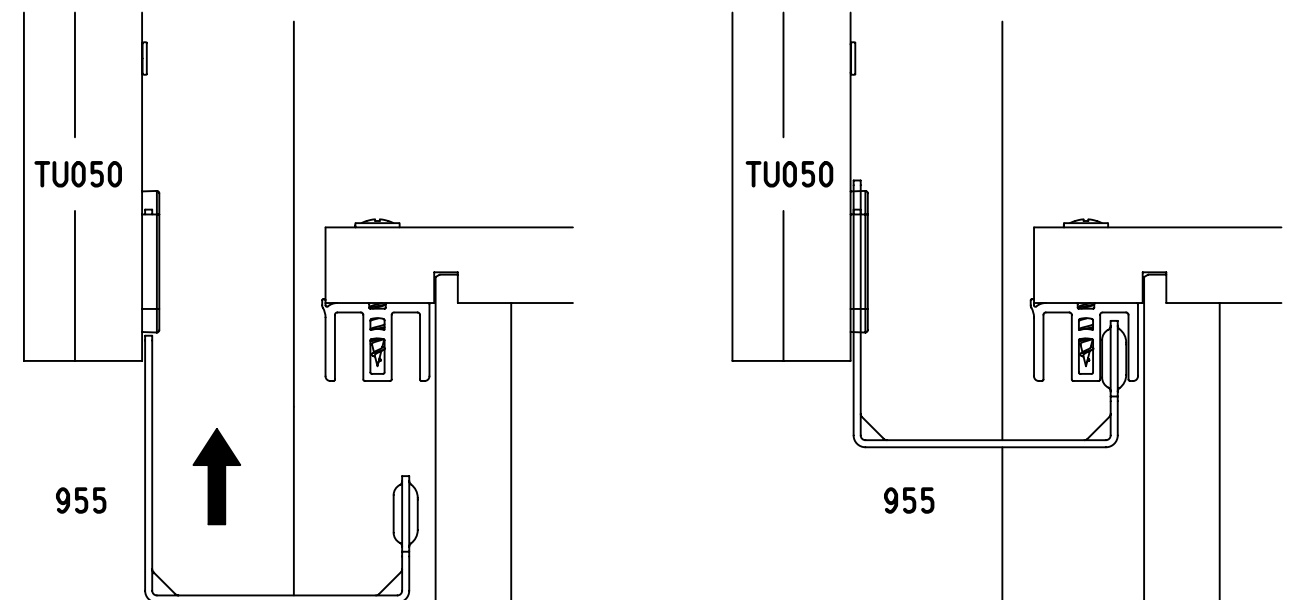
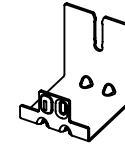
M2518

51



52

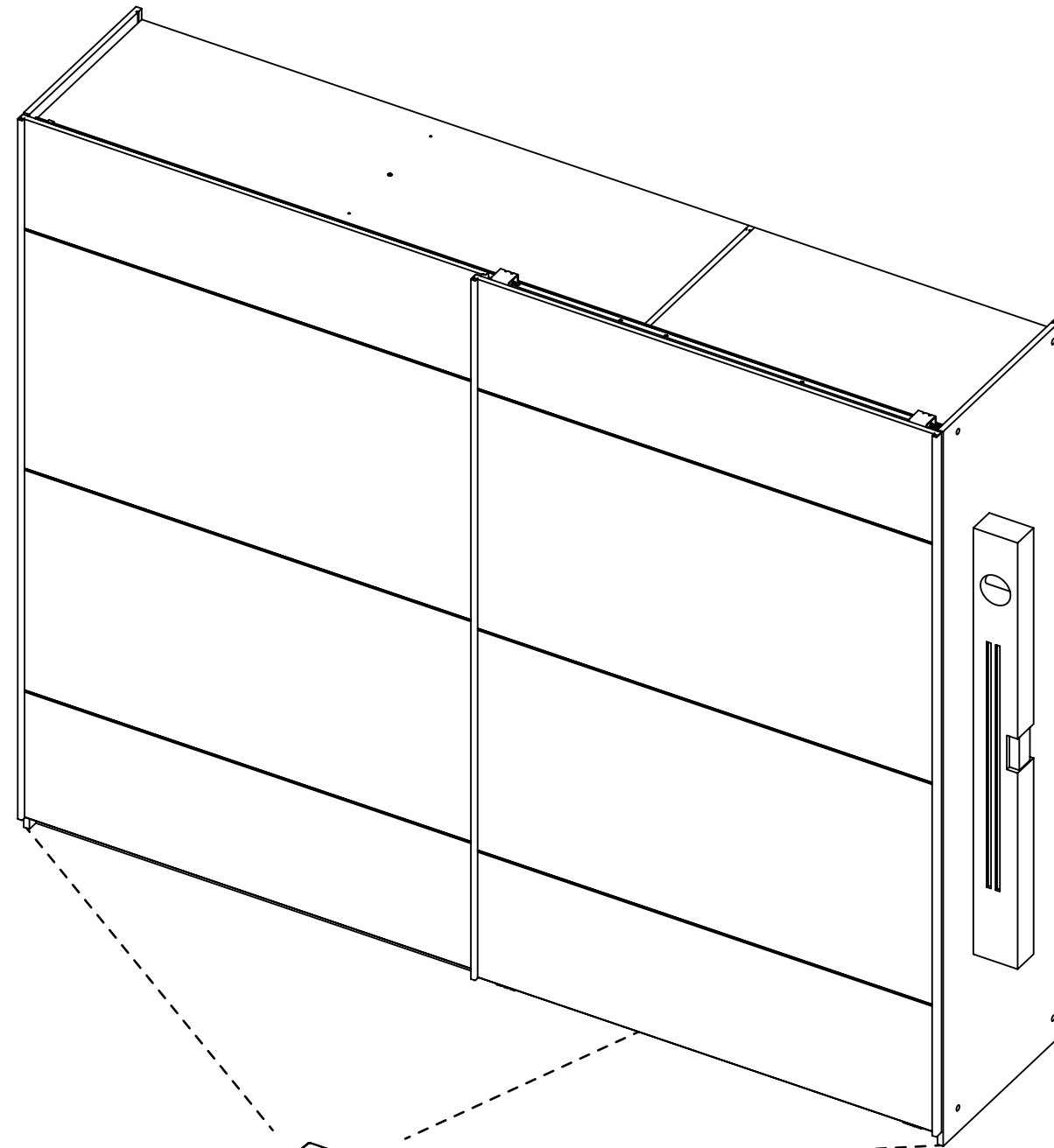
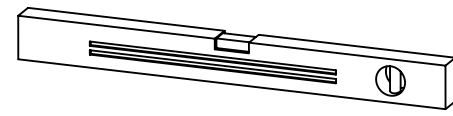
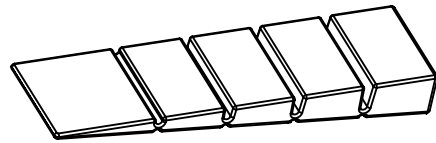
2x 955



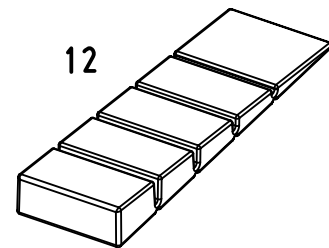
55.

53

3x 12



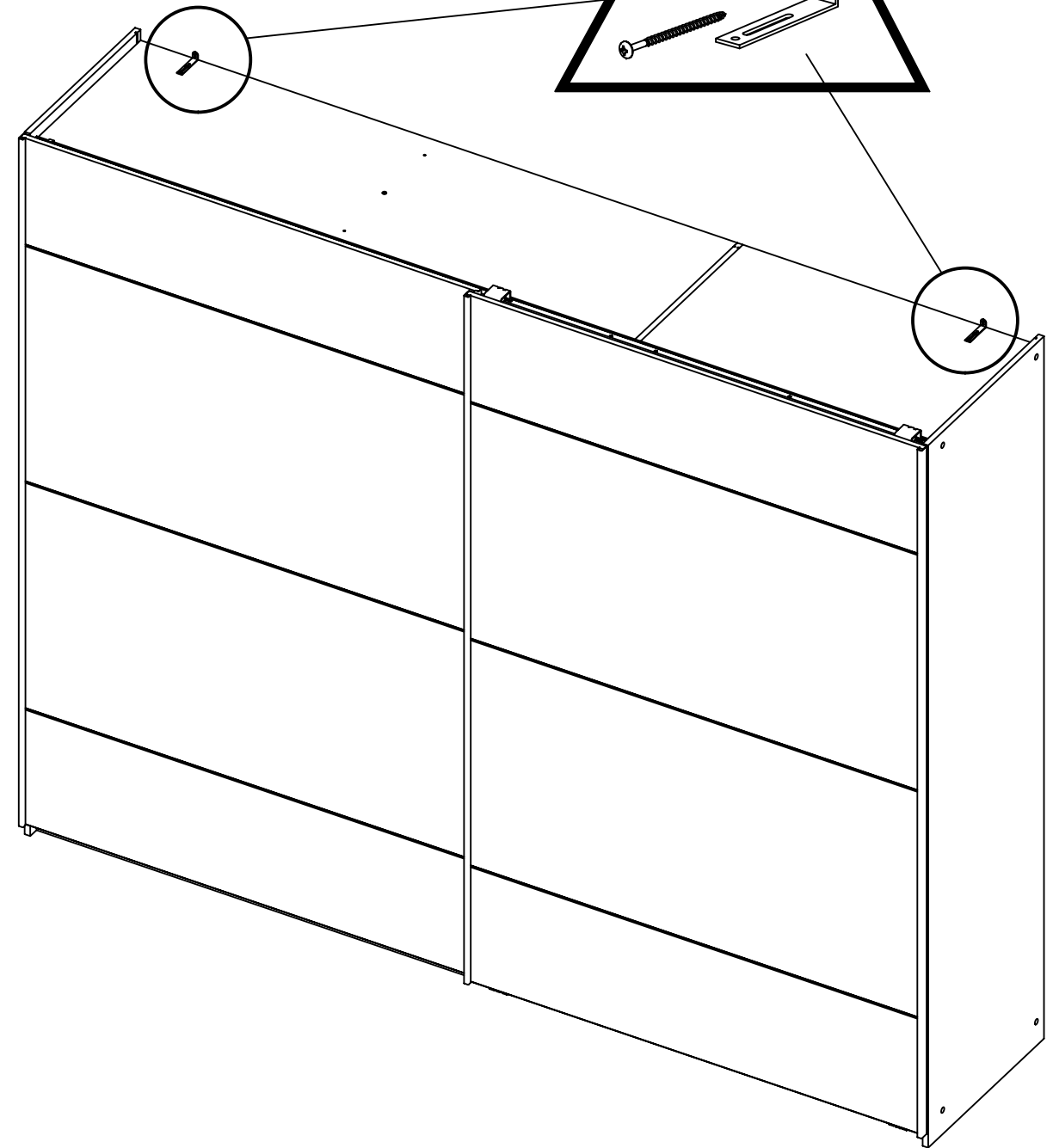
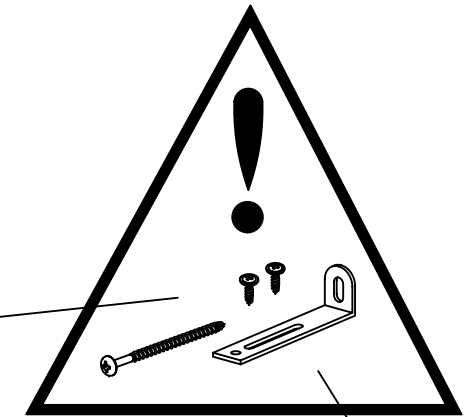
12



M2518

56.

54

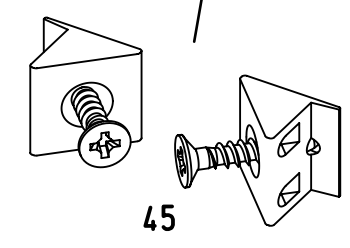
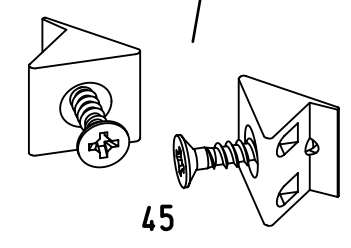
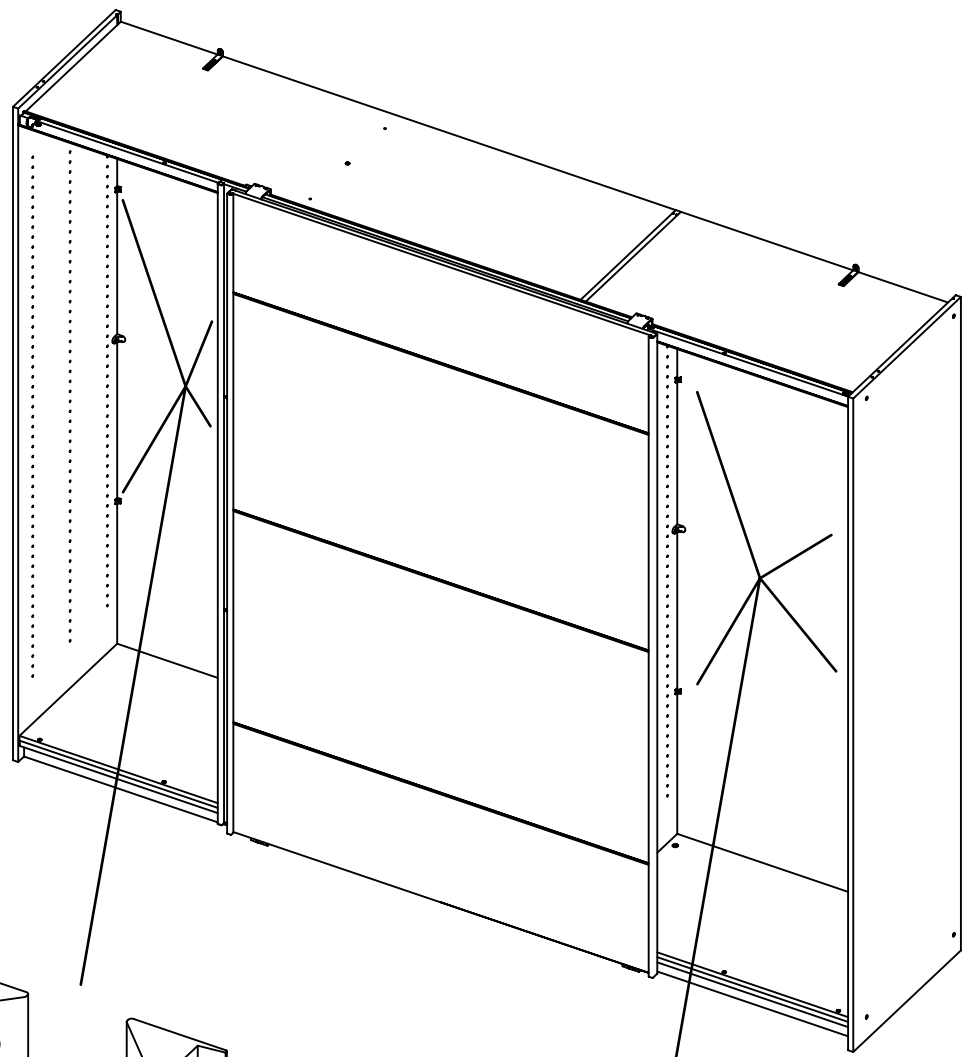
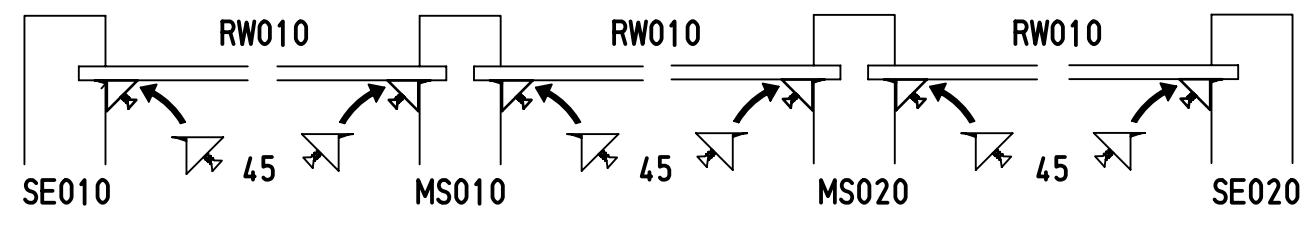
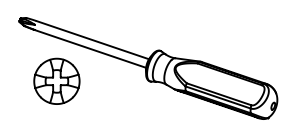


M2518

57.

55

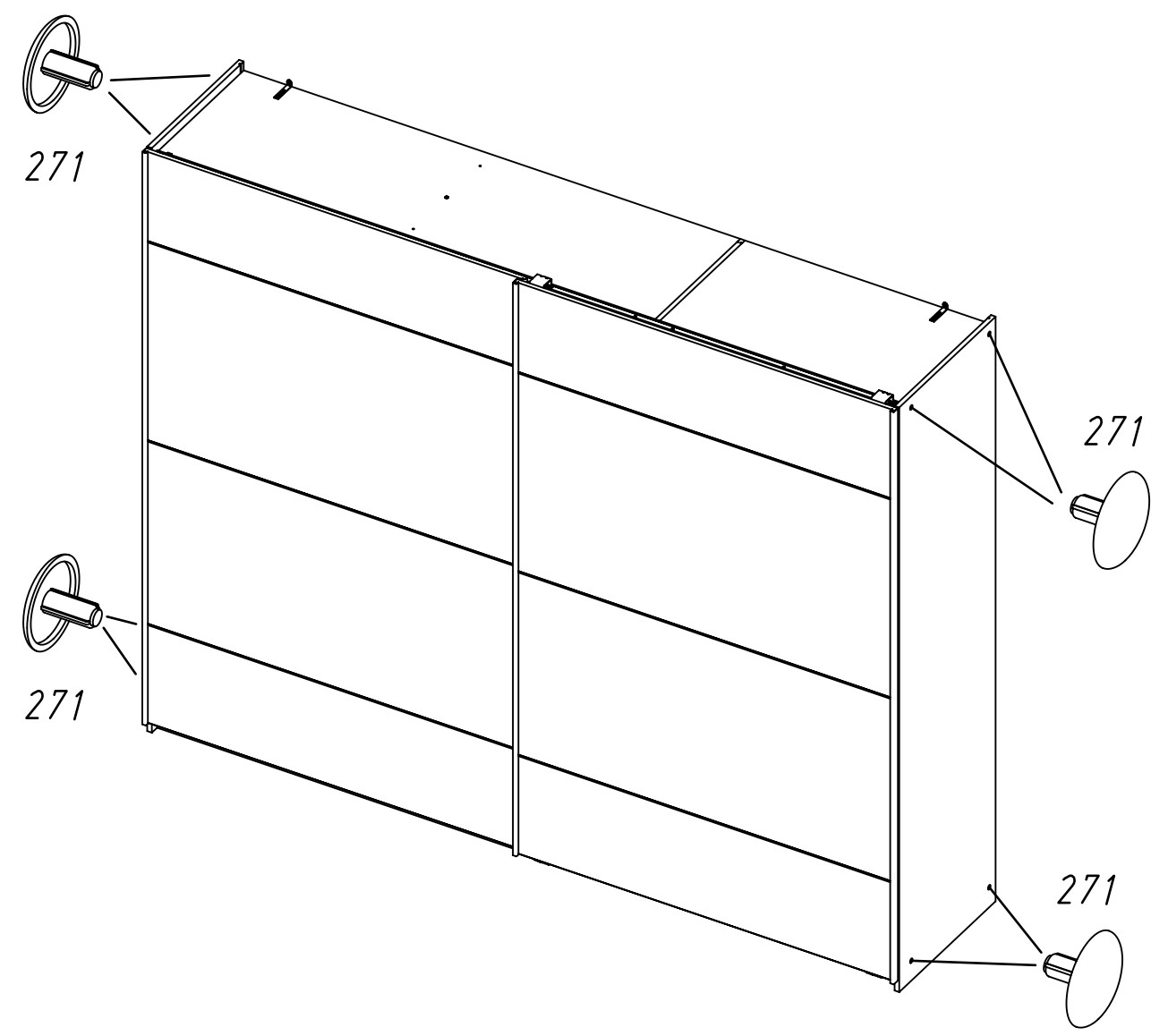
12x 45



58.

56

8x 271



57

6x

177

