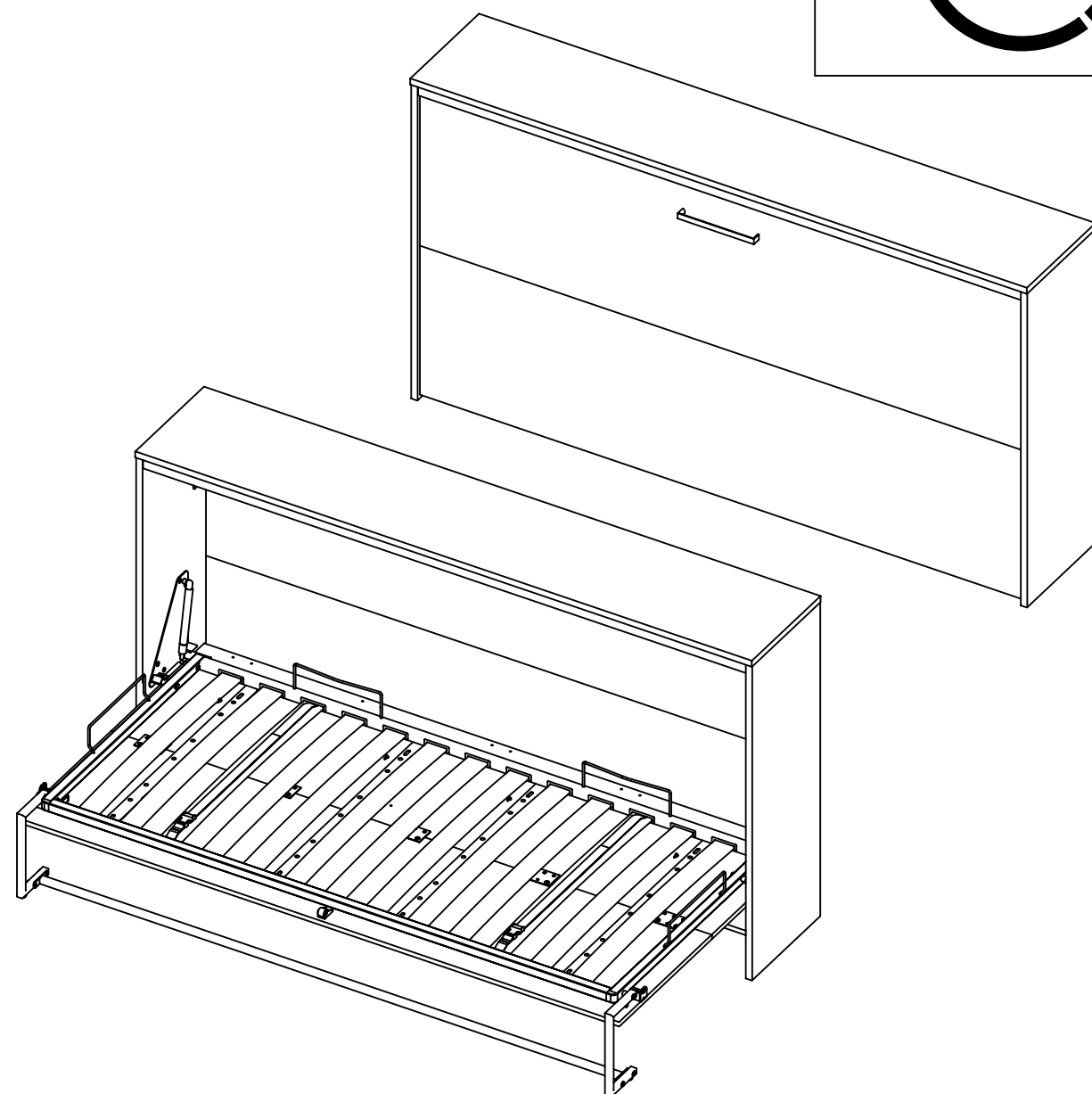
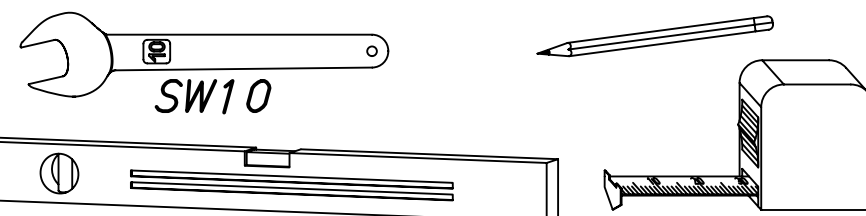
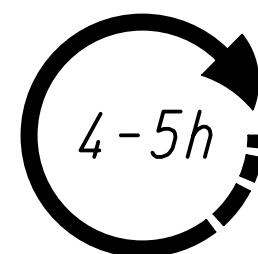
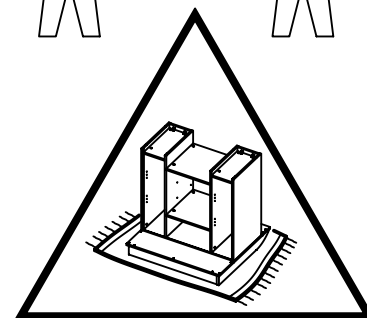
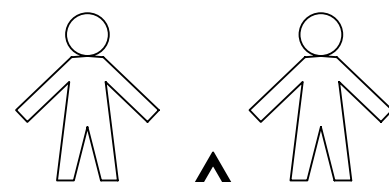
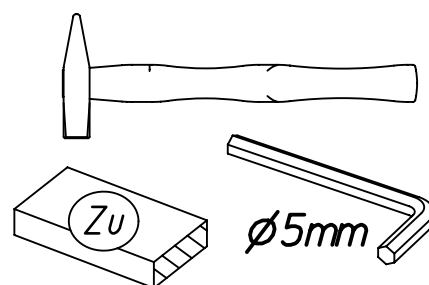
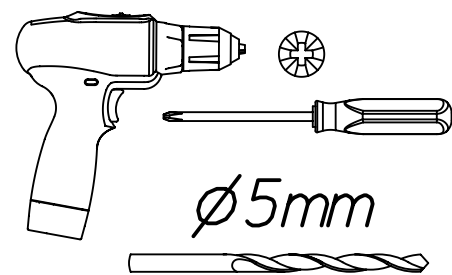


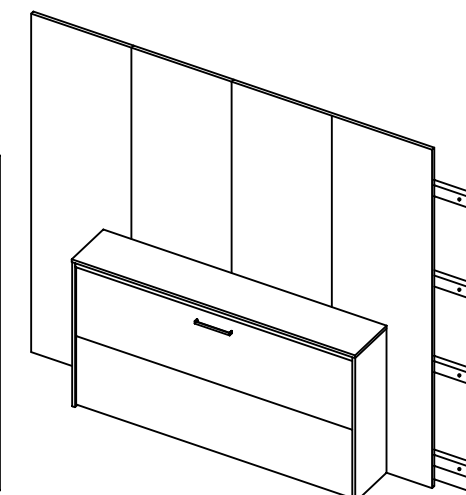
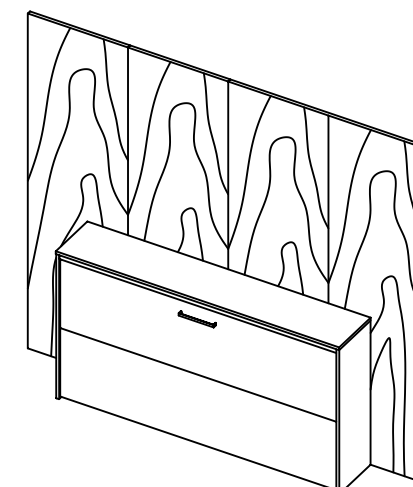
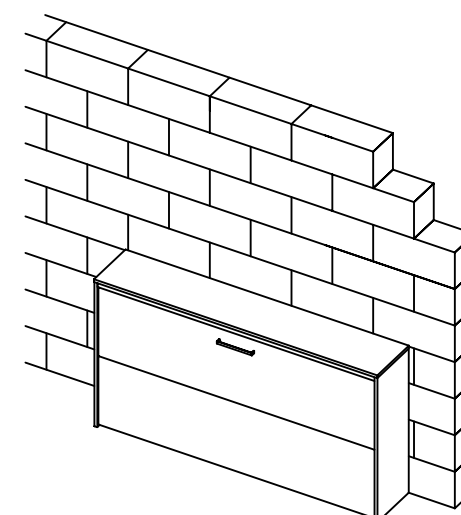
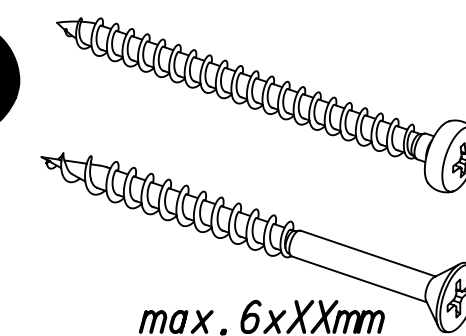
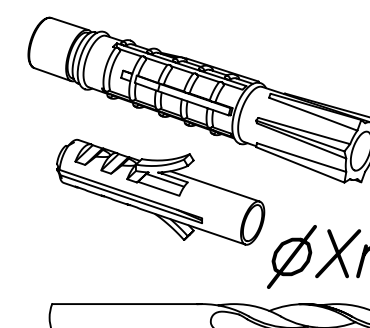
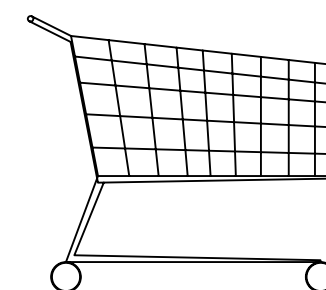
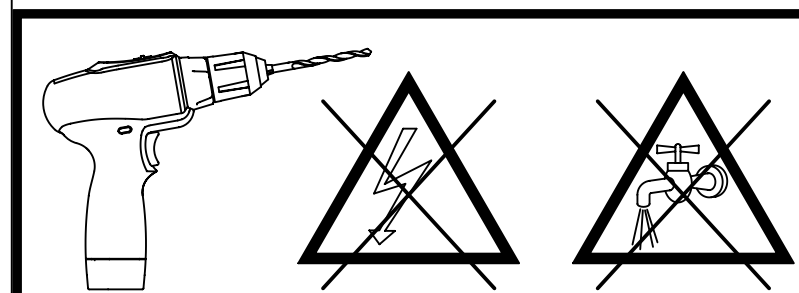
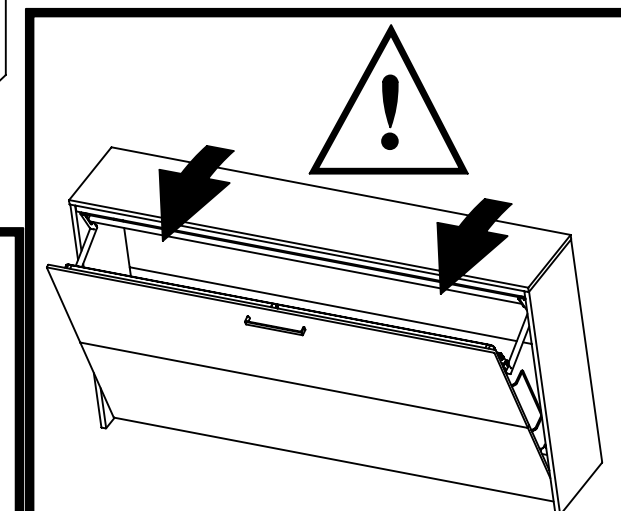
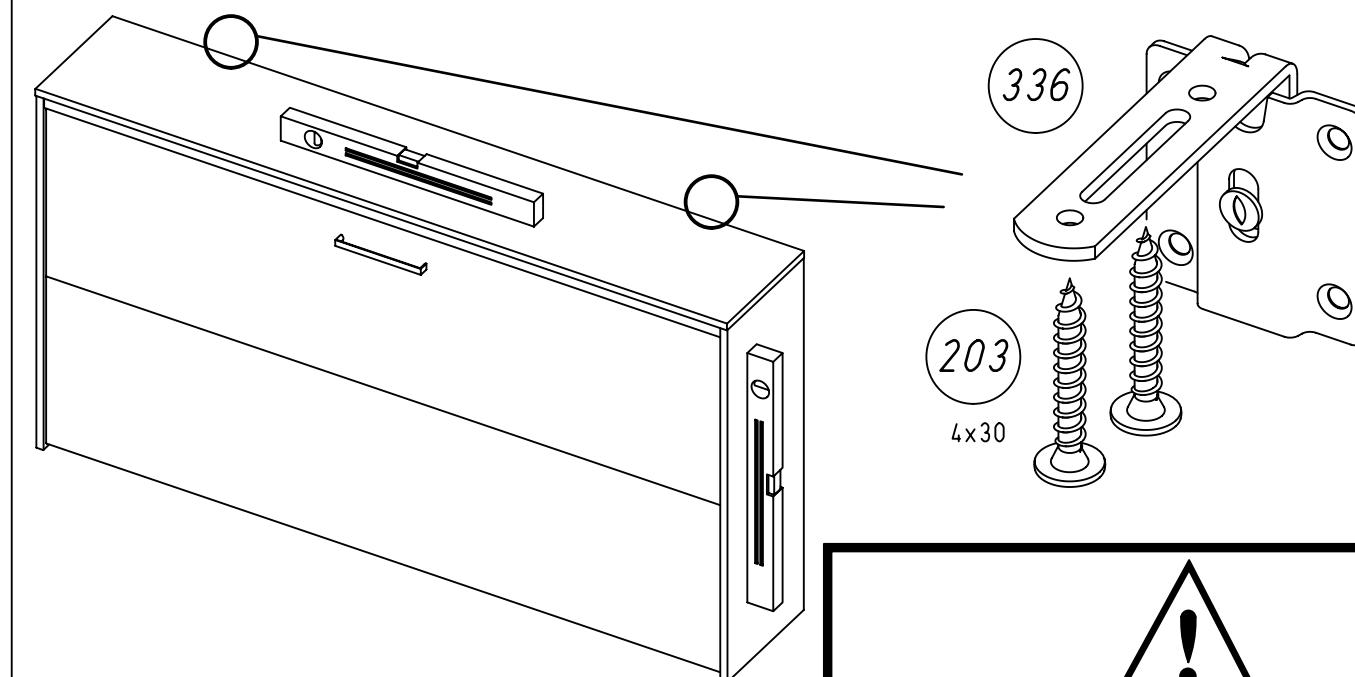
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M2389\_01

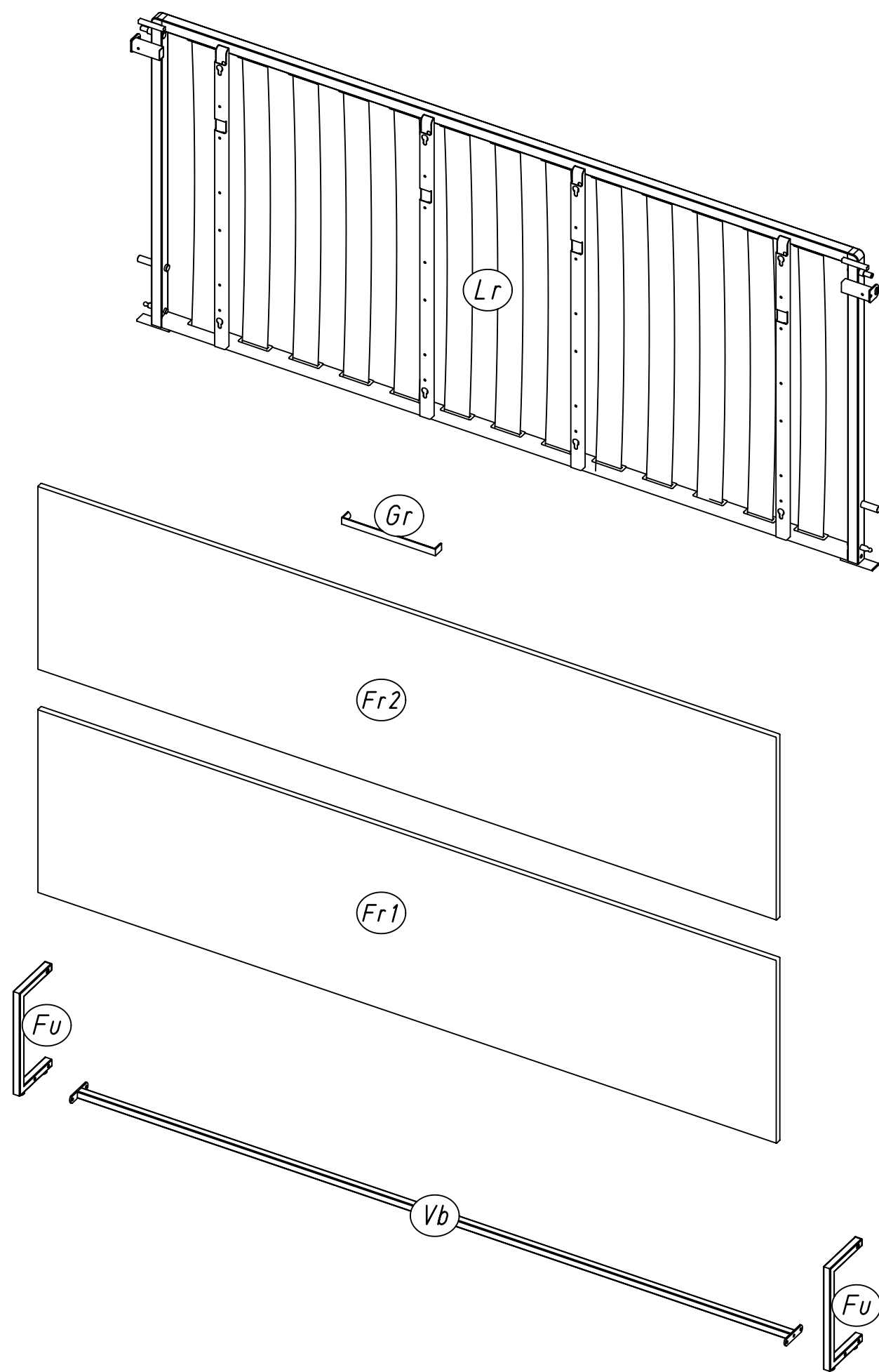
rauch



2.

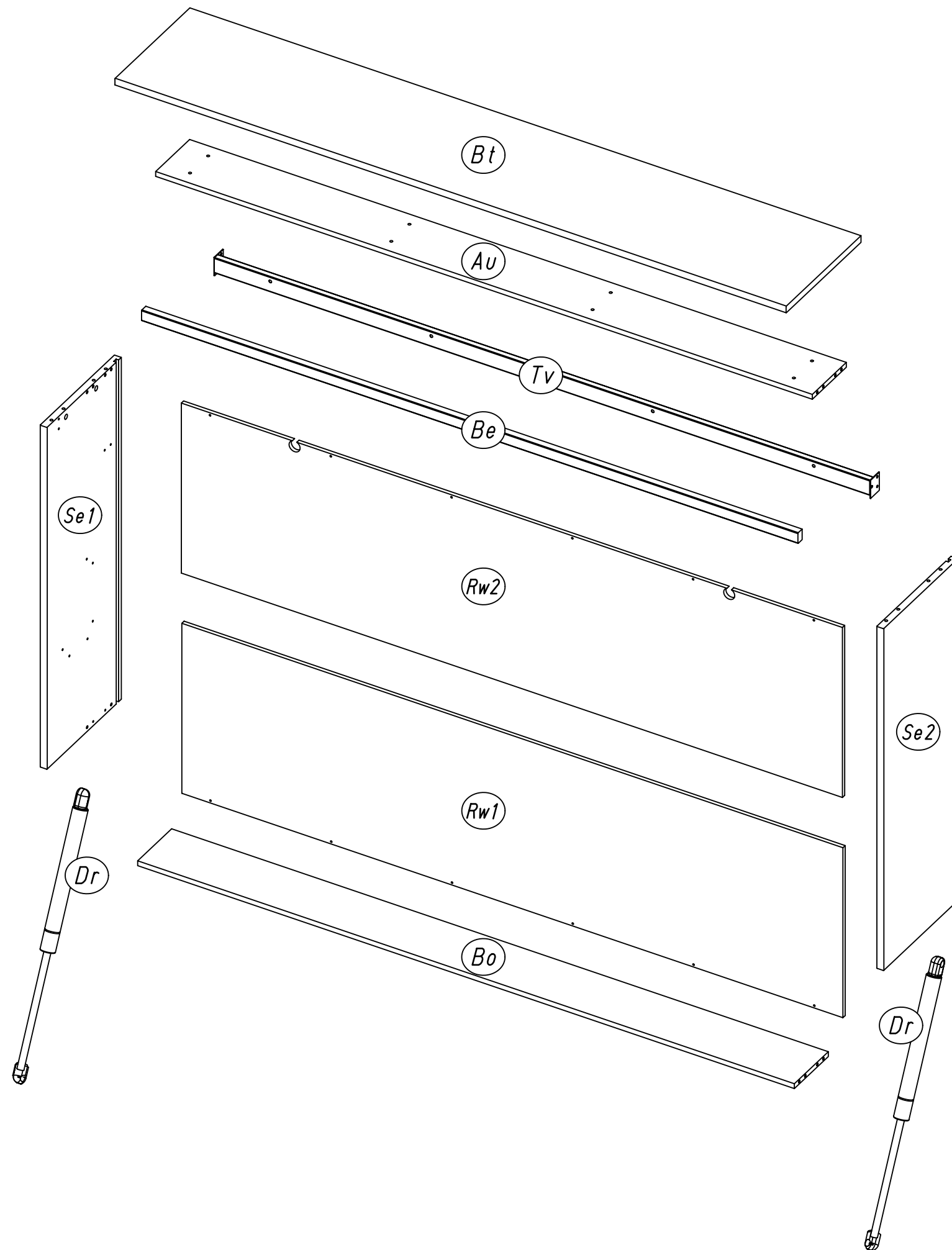


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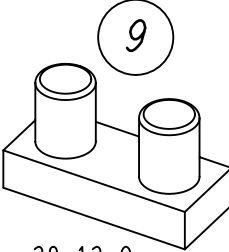
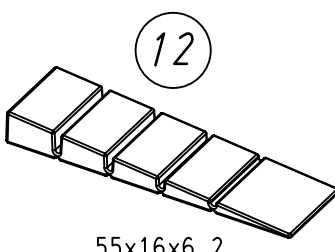
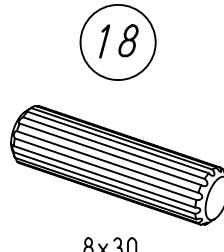
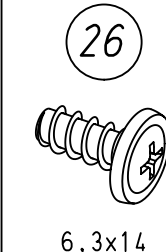
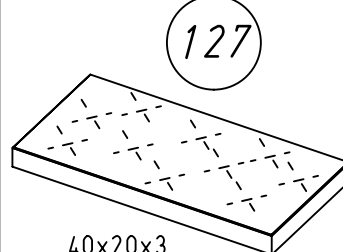
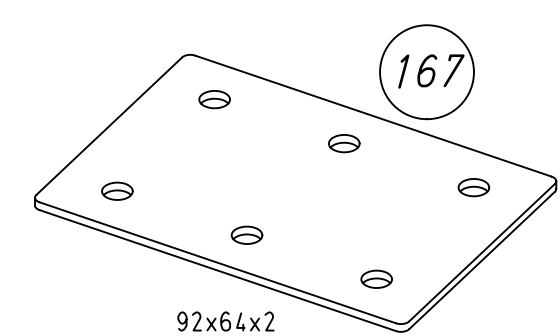
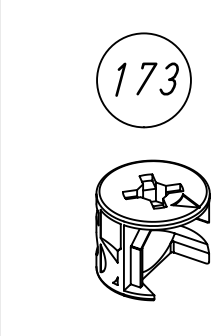
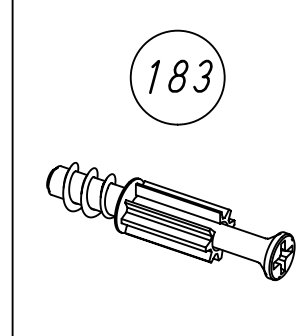
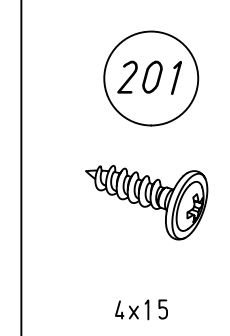
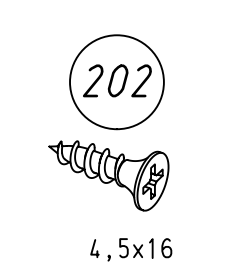
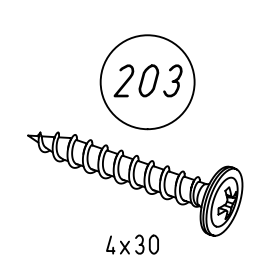
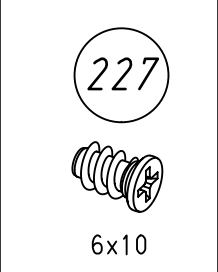
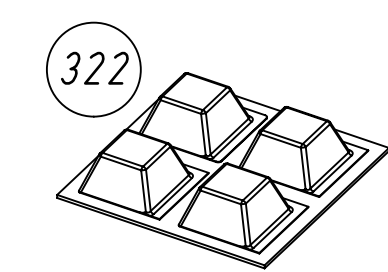
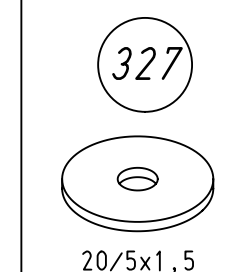
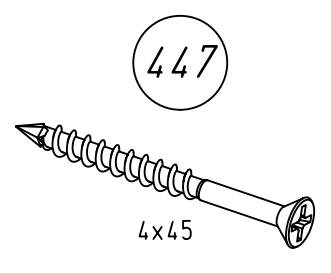
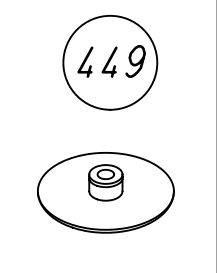
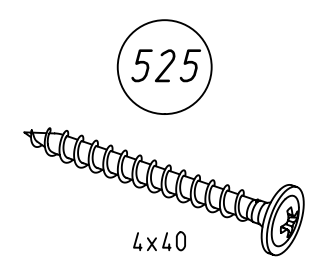
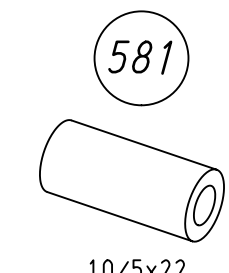
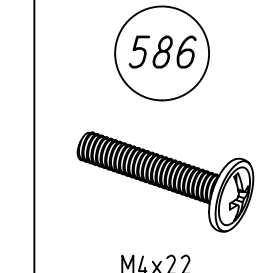
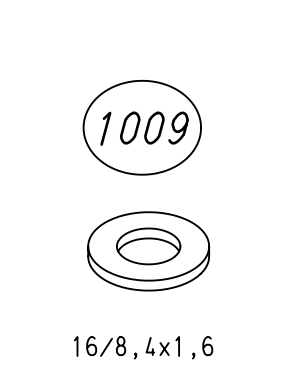
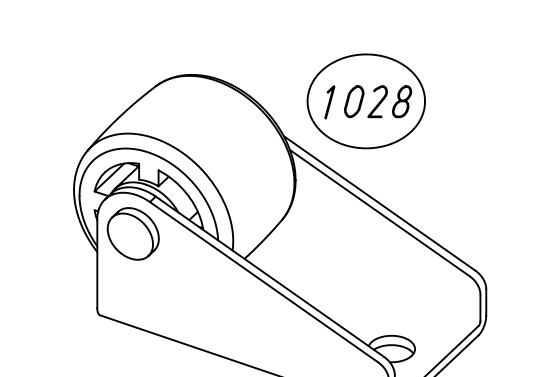
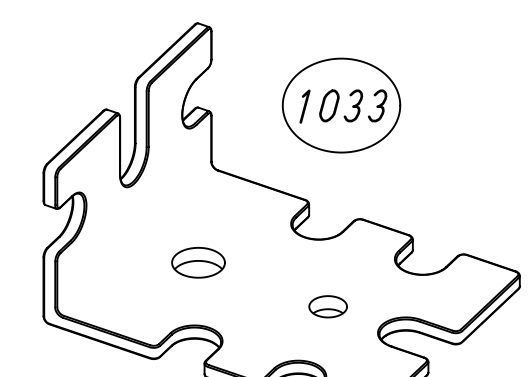
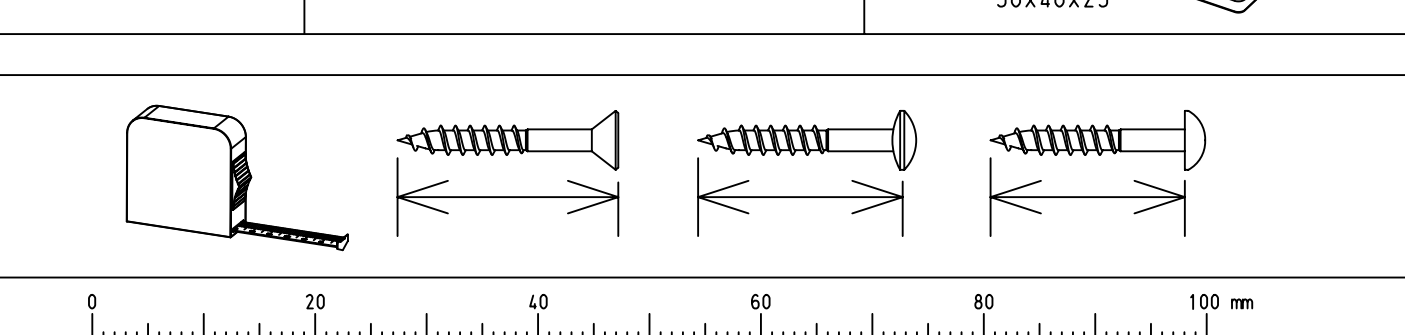


M2389

4.



M2389

|                                                                                                                  |                                                                                                             |                                                                                                                  |                                                                                                                |                                                                                                                |
|------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|
|  <p>9</p> <p>28x12x9</p>          |  <p>12</p> <p>55x16x6,2</p> |  <p>18</p> <p>8x30</p>           |  <p>26</p> <p>6,3x14</p>      |  <p>127</p> <p>40x20x3</p>   |
|  <p>167</p> <p>92x64x2</p>       |  <p>173</p>                |  <p>183</p>                    |  <p>201</p> <p>4x15</p>     |                                                                                                                |
|  <p>202</p> <p>4,5x16</p>        |  <p>203</p> <p>4x30</p>    |  <p>227</p> <p>6x10</p>         |  <p>322</p>                  |  <p>327</p> <p>20/5x1,5</p> |
|  <p>447</p> <p>4x45</p>        |  <p>449</p>              |  <p>525</p> <p>4x40</p>       |  <p>581</p> <p>10/5x22</p> |  <p>586</p> <p>M4x22</p>  |
|  <p>1009</p> <p>16/8,4x1,6</p> |  <p>1028</p>             |  <p>1033</p> <p>50x40x25</p> |                                                                                                                |                                                                                                                |
|                               |                                                                                                             |                                                                                                                  |                                                                                                                |                                                                                                                |

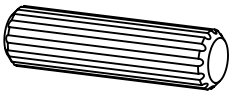
Exploded view diagram of a mechanical assembly. The components are labeled as follows:

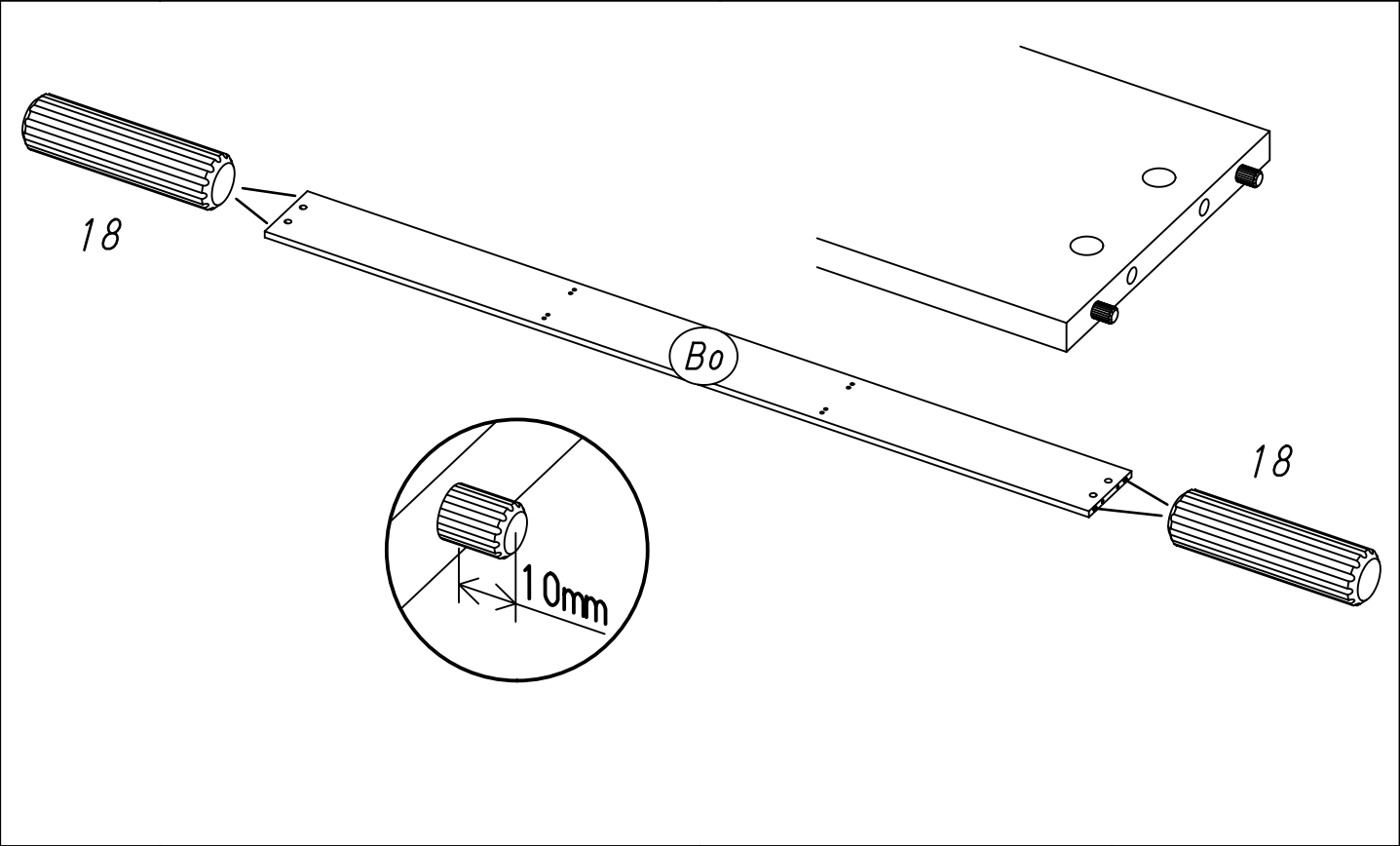
- 16/8x1,3**: Washer
- M6 SW10**: Hex nut
- M8x16 In5**: Bolt
- M8x25 In5**: Bolt
- M6x15**: Bolt
- Wk**: L-shaped plate with four holes
- Sh**: Small L-shaped plate with one hole
- Sf1**: Long U-shaped bracket
- Sf2**: Long U-shaped bracket
- Be1**: Base plate with mounting points
- Be2**: Base plate with mounting points

7.

1

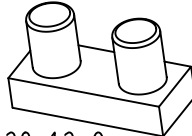
4x 18

  
8x30

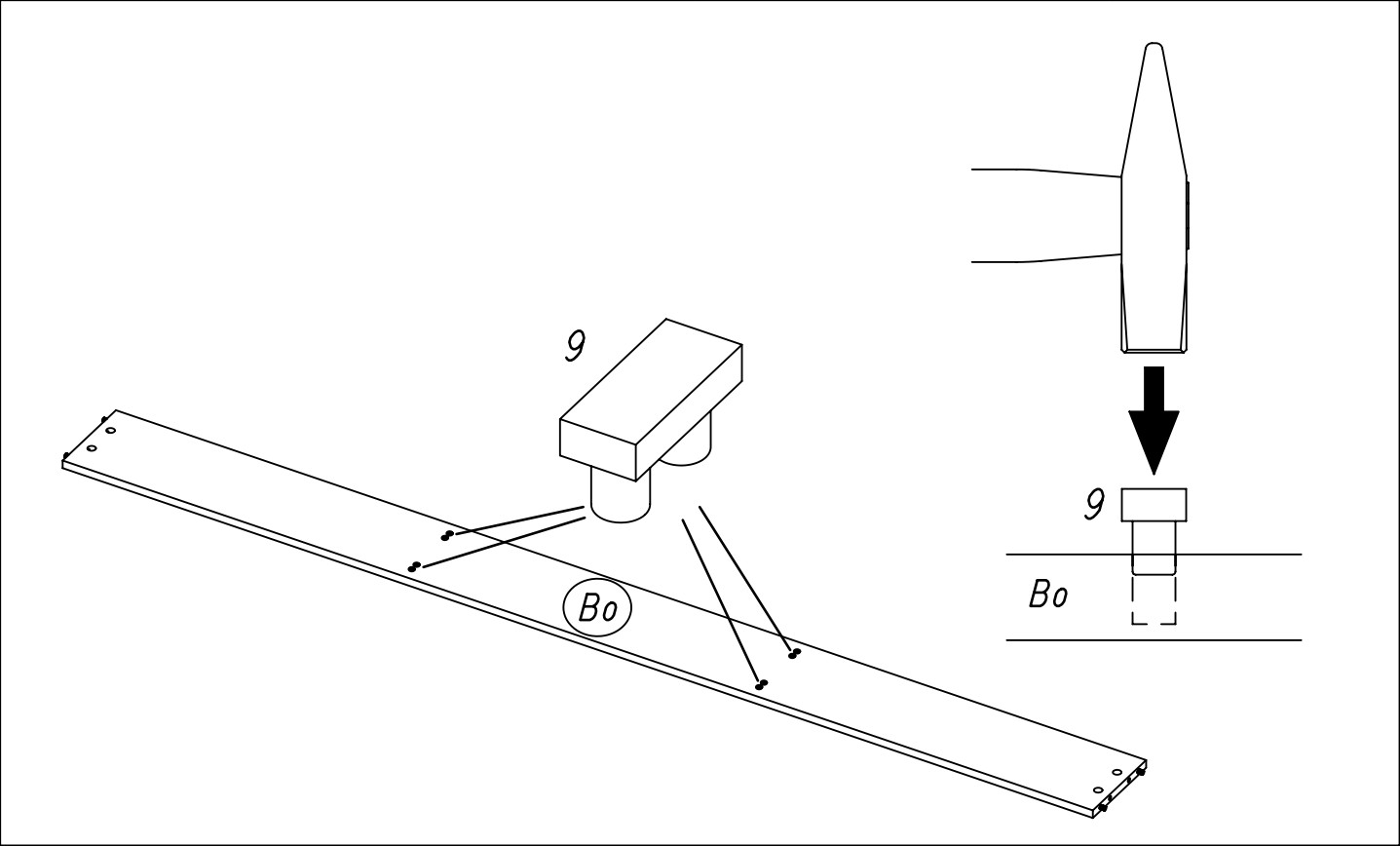


2

4x 9

  
28x12x9



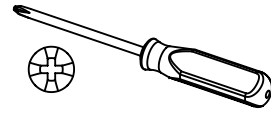


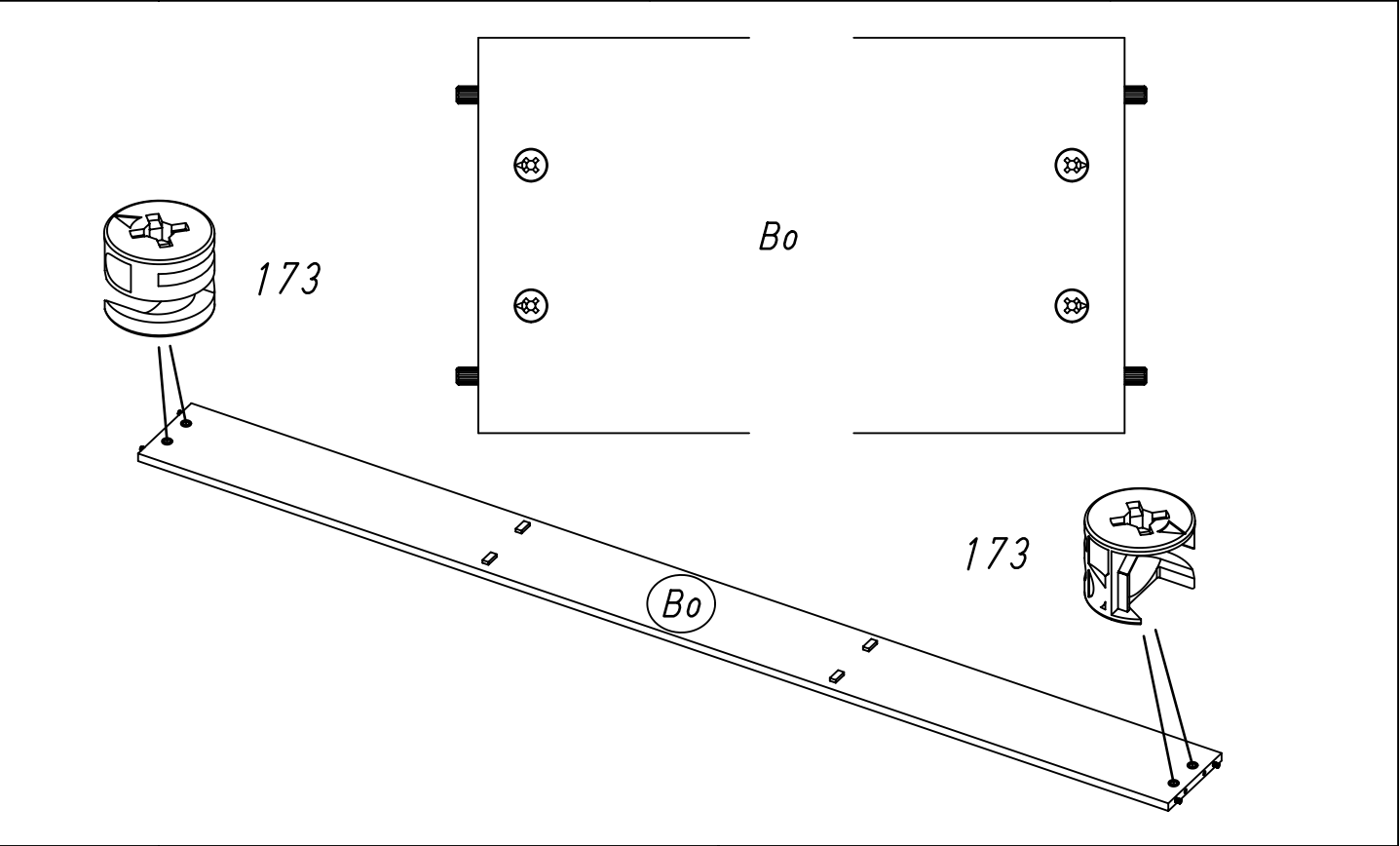
8.

3

4x 173

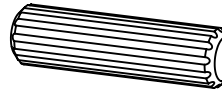


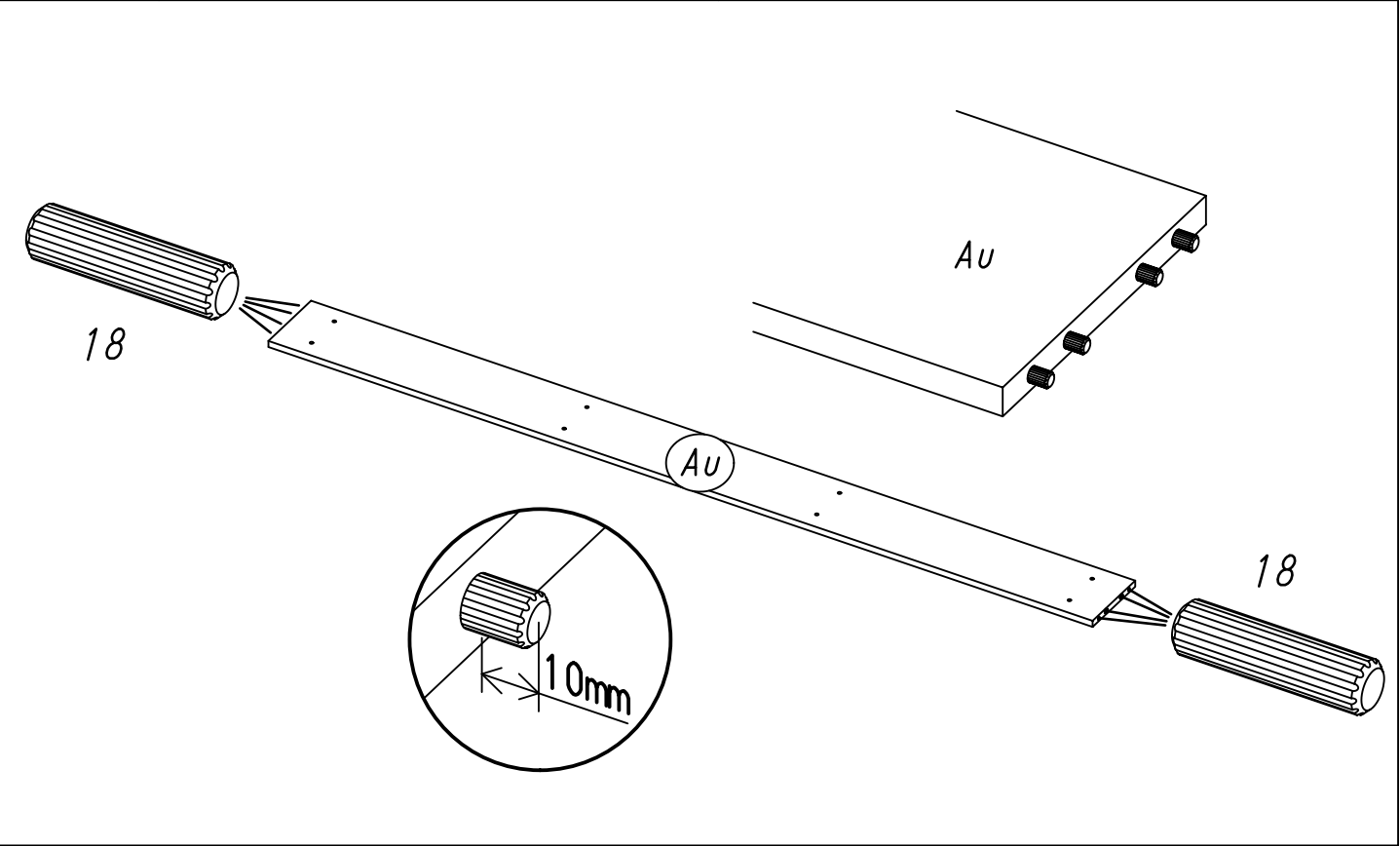




4

8x 18

  
8x30

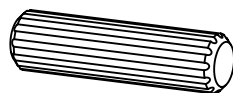


9.

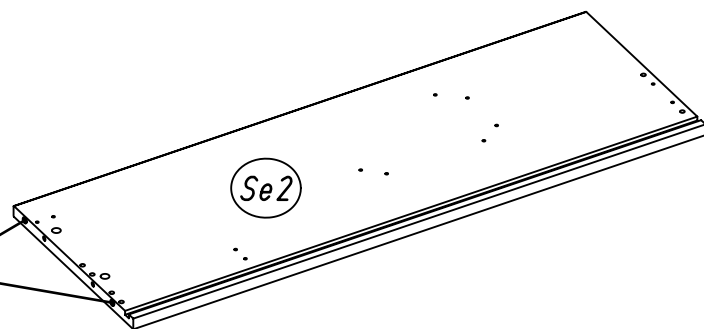
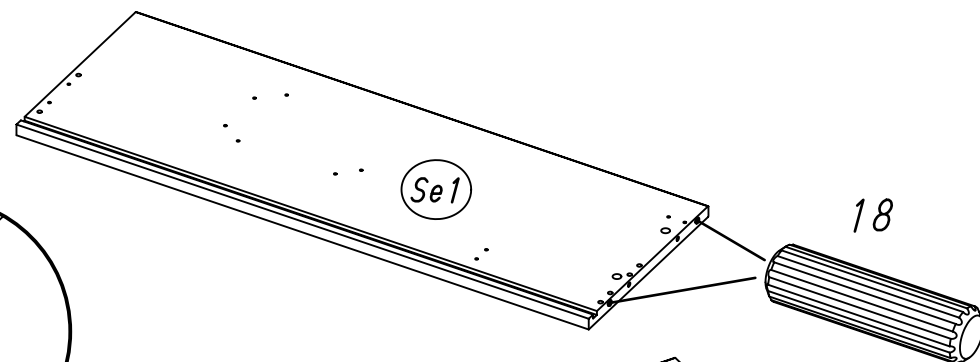
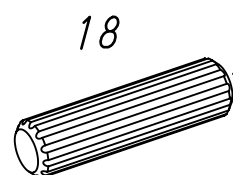
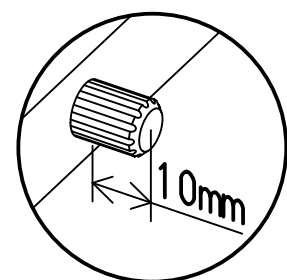
5

4x

18



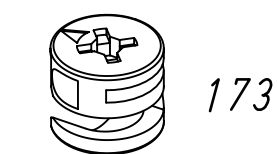
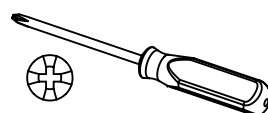
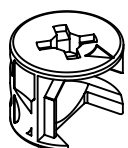
8x30



6

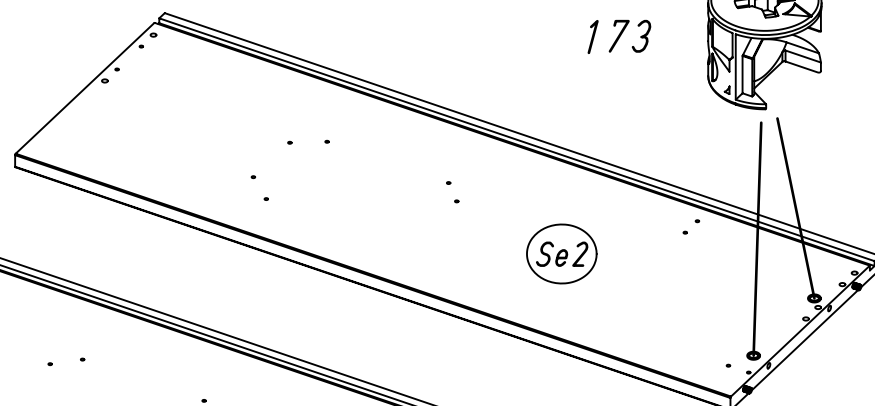
4x

173



173

Se1



173

Se2

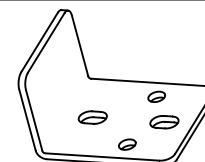
M2389

10.

7

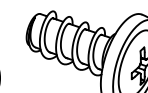
2x

Wk

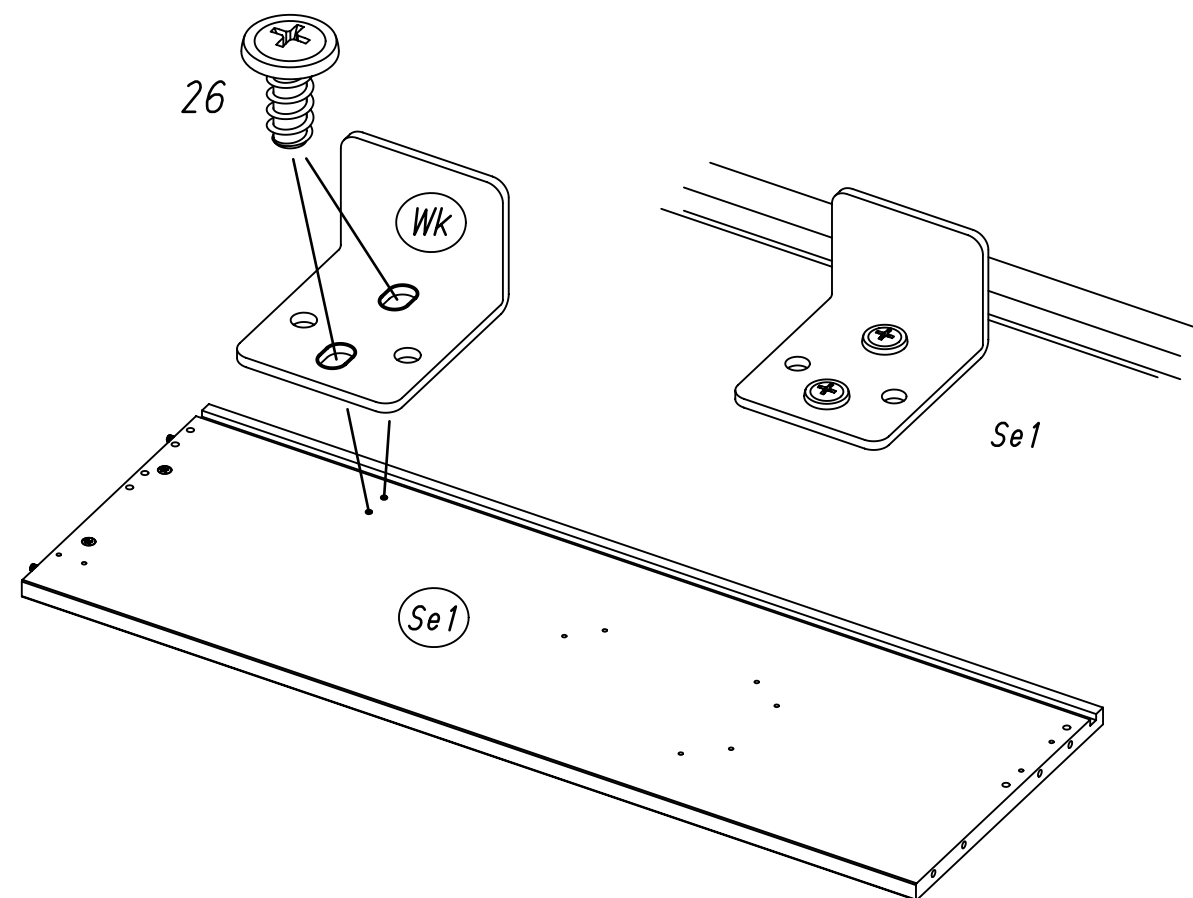
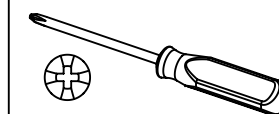


4x

26



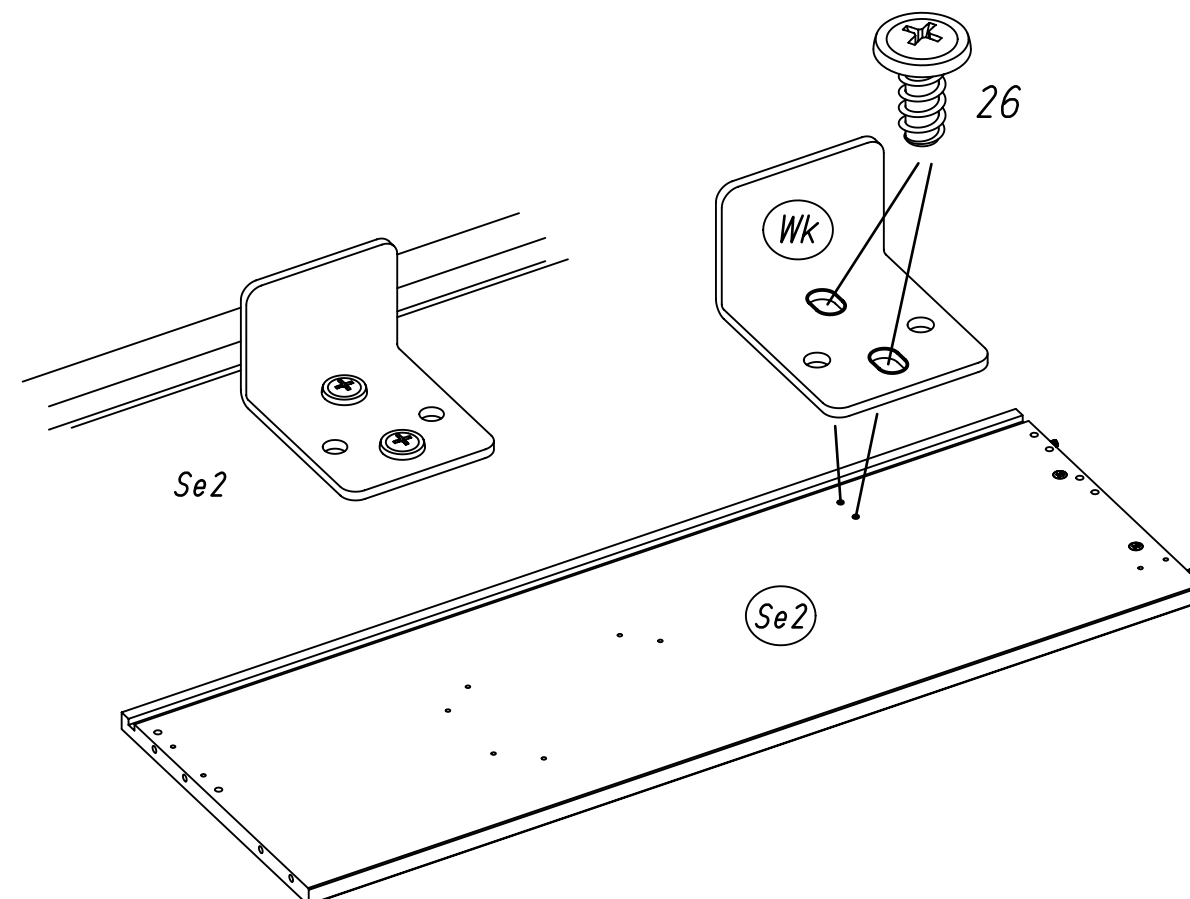
6,3x14



26

Se1

Se1



26

Se2

Se2

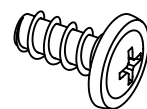
M2389

11.

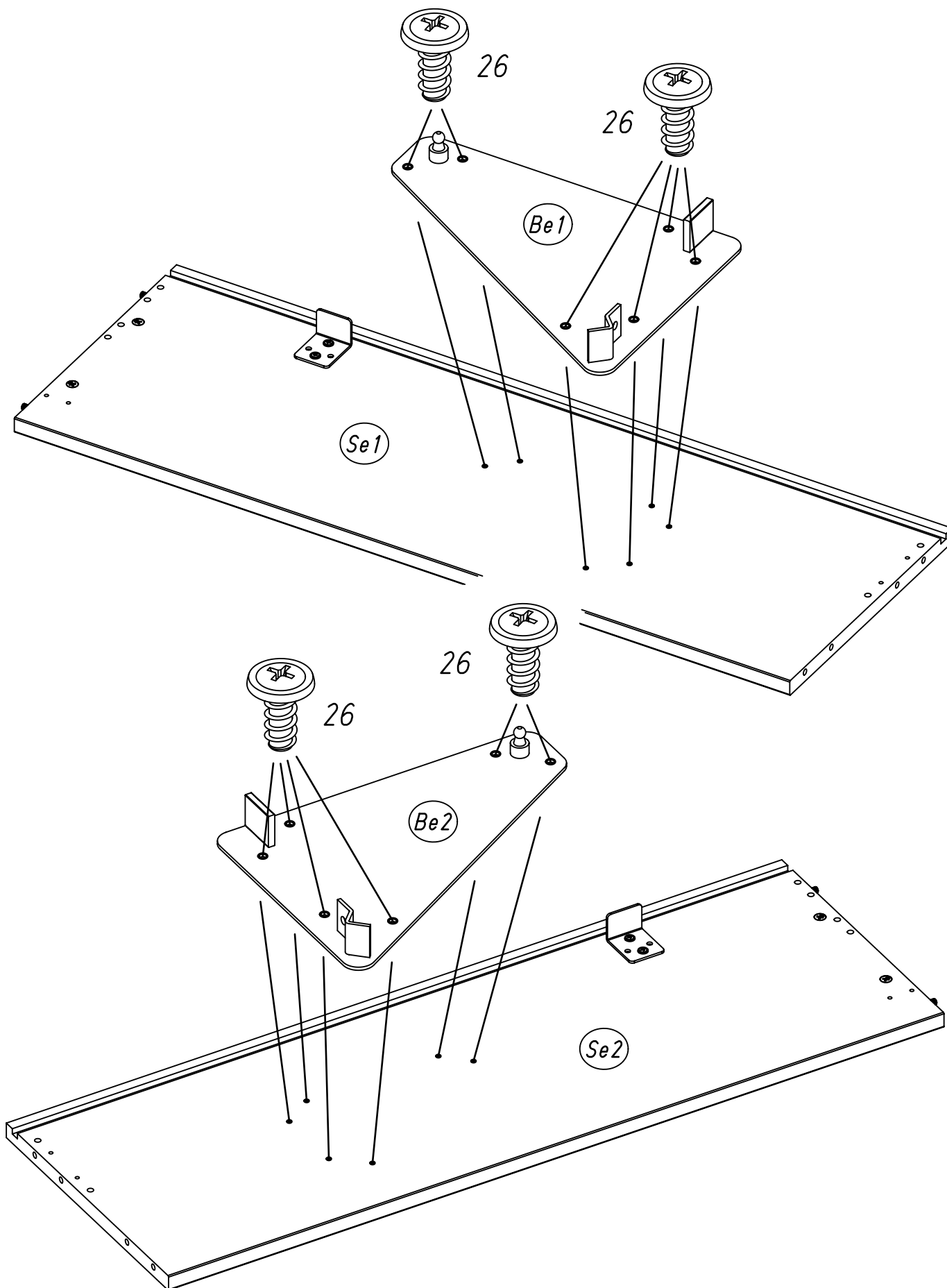
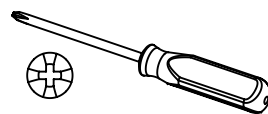
8

12x

26



6,3x14



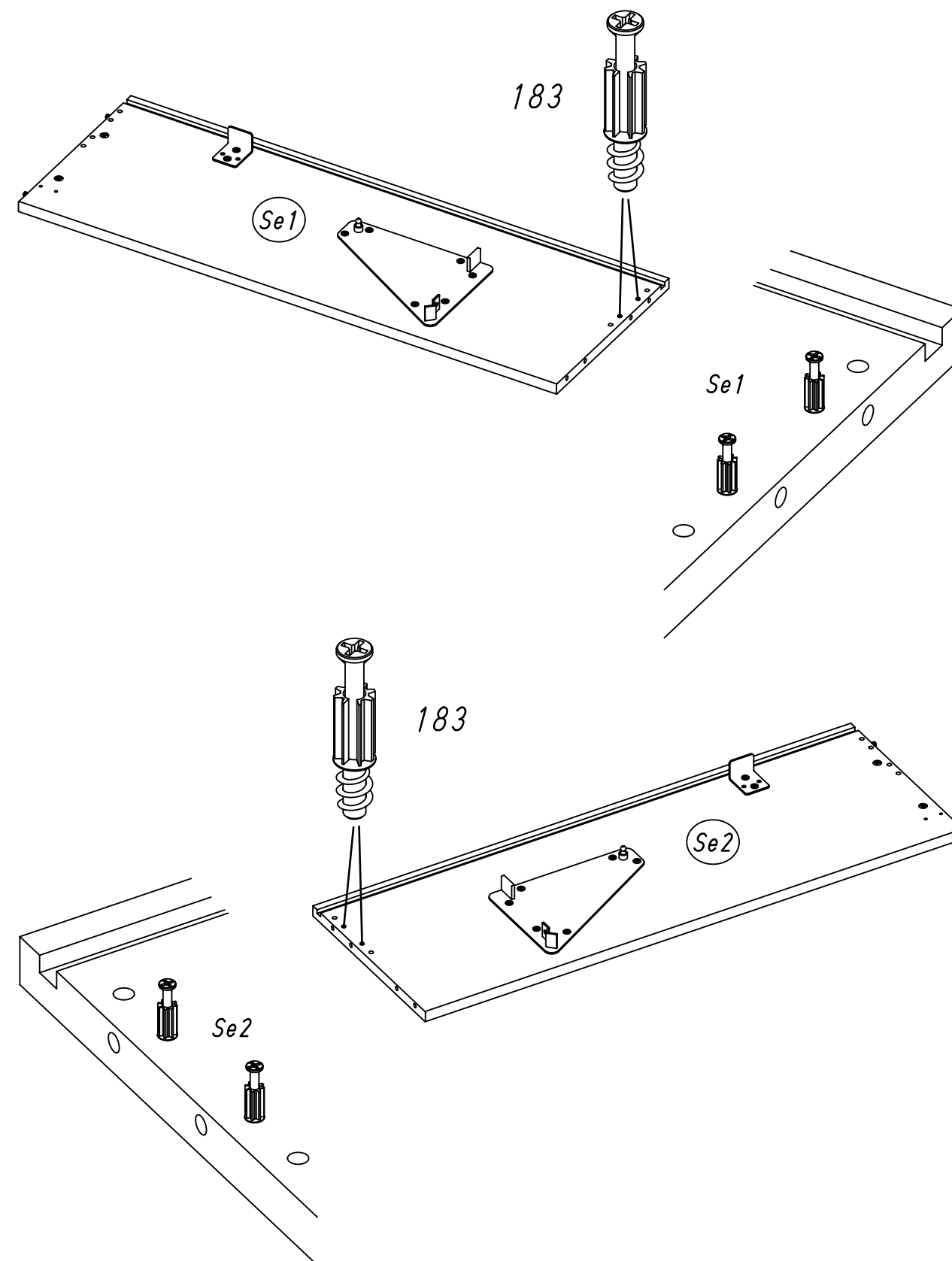
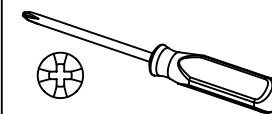
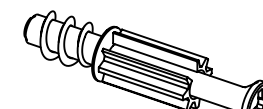
M2389

12.

9

4x

183

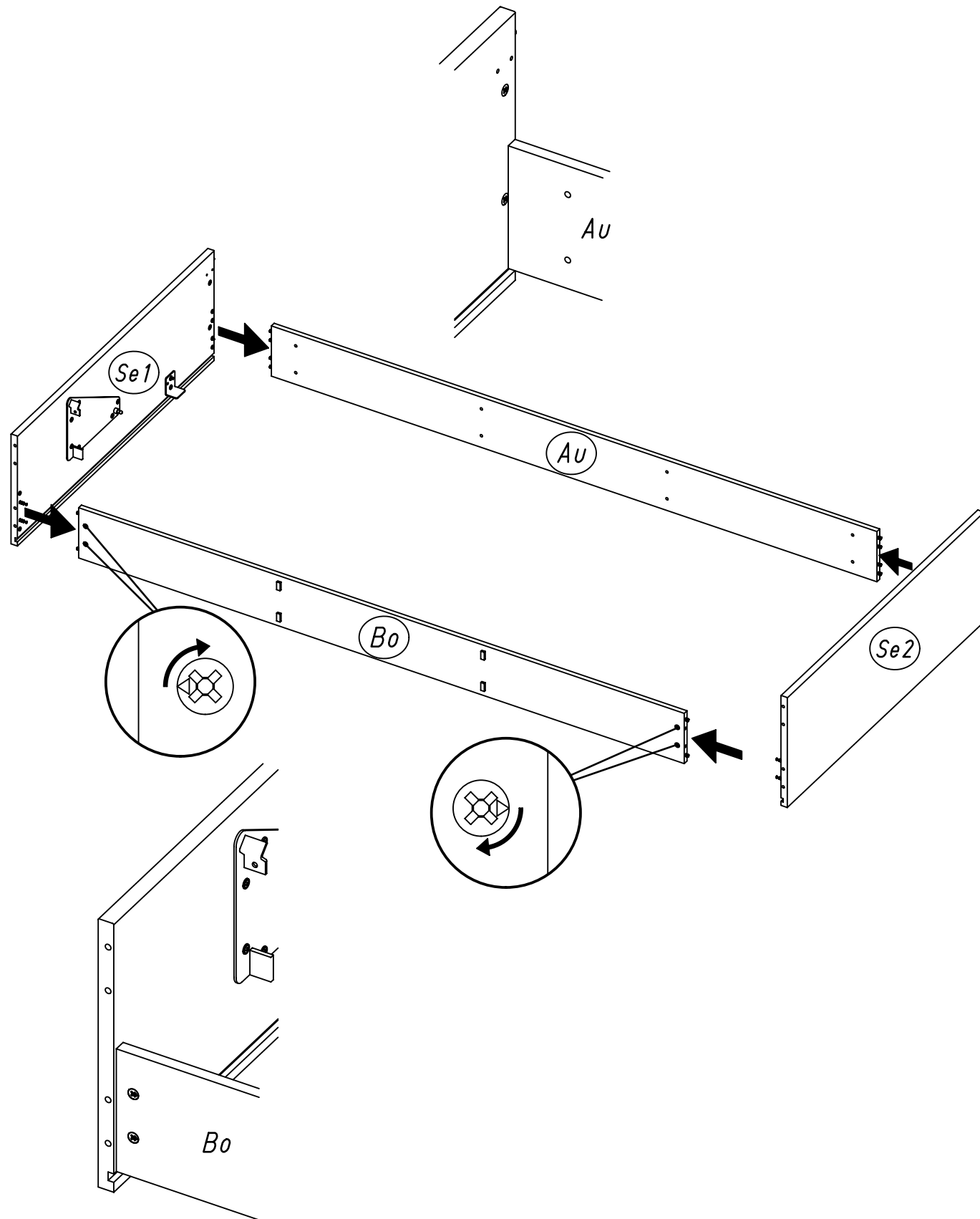
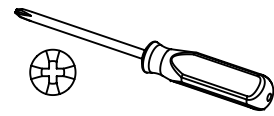


M2389



13.

10

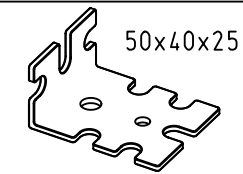


M2389

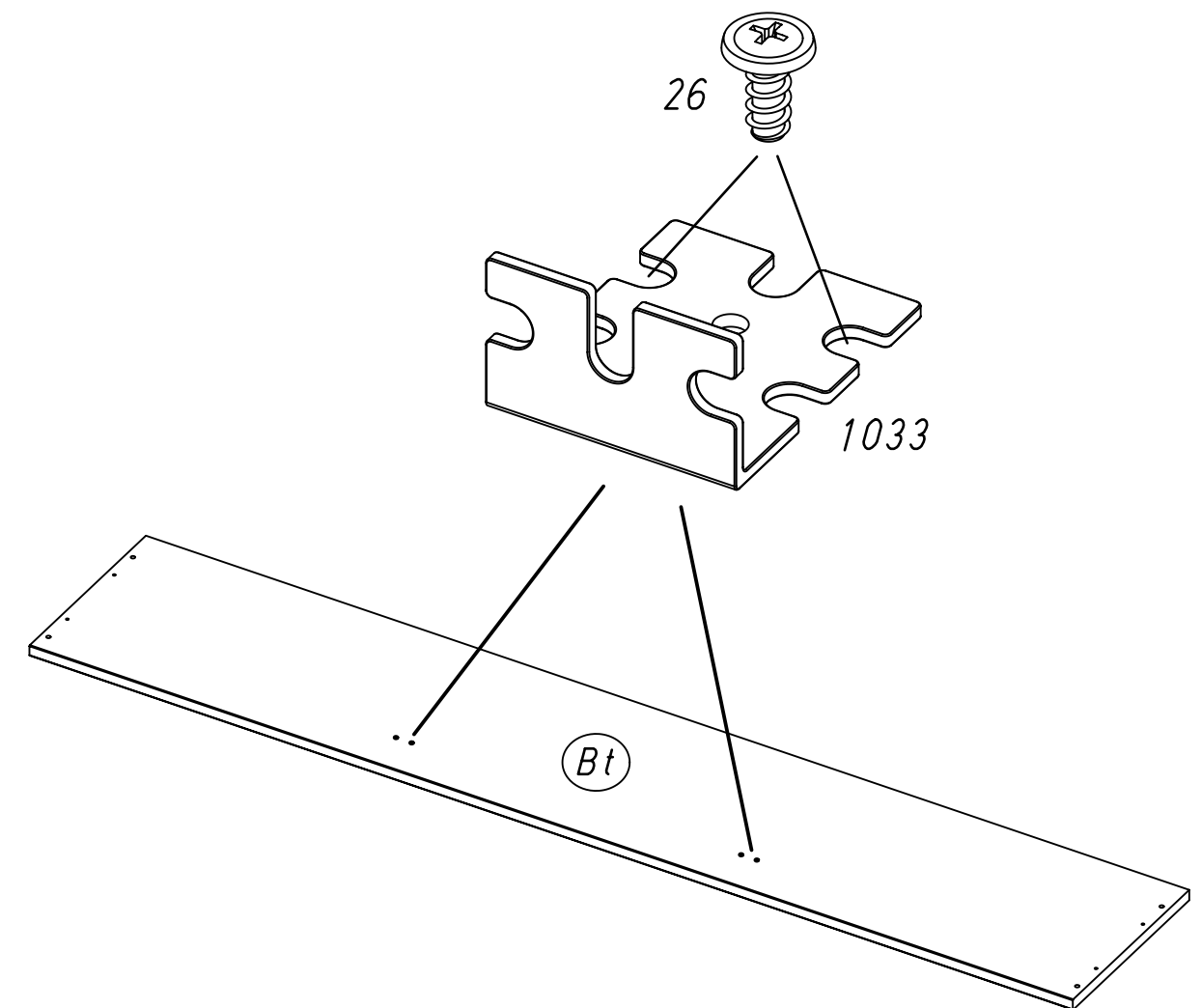
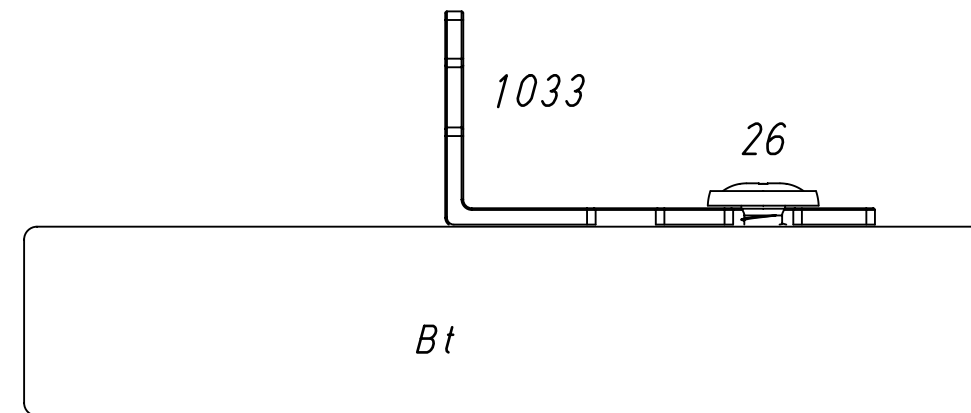
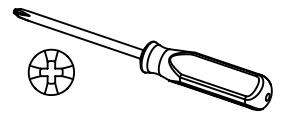
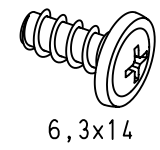
14.

11

2x 1033



4x 26



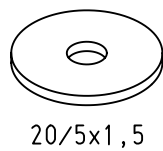
M2389

15.

12

2x

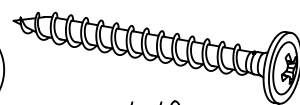
327



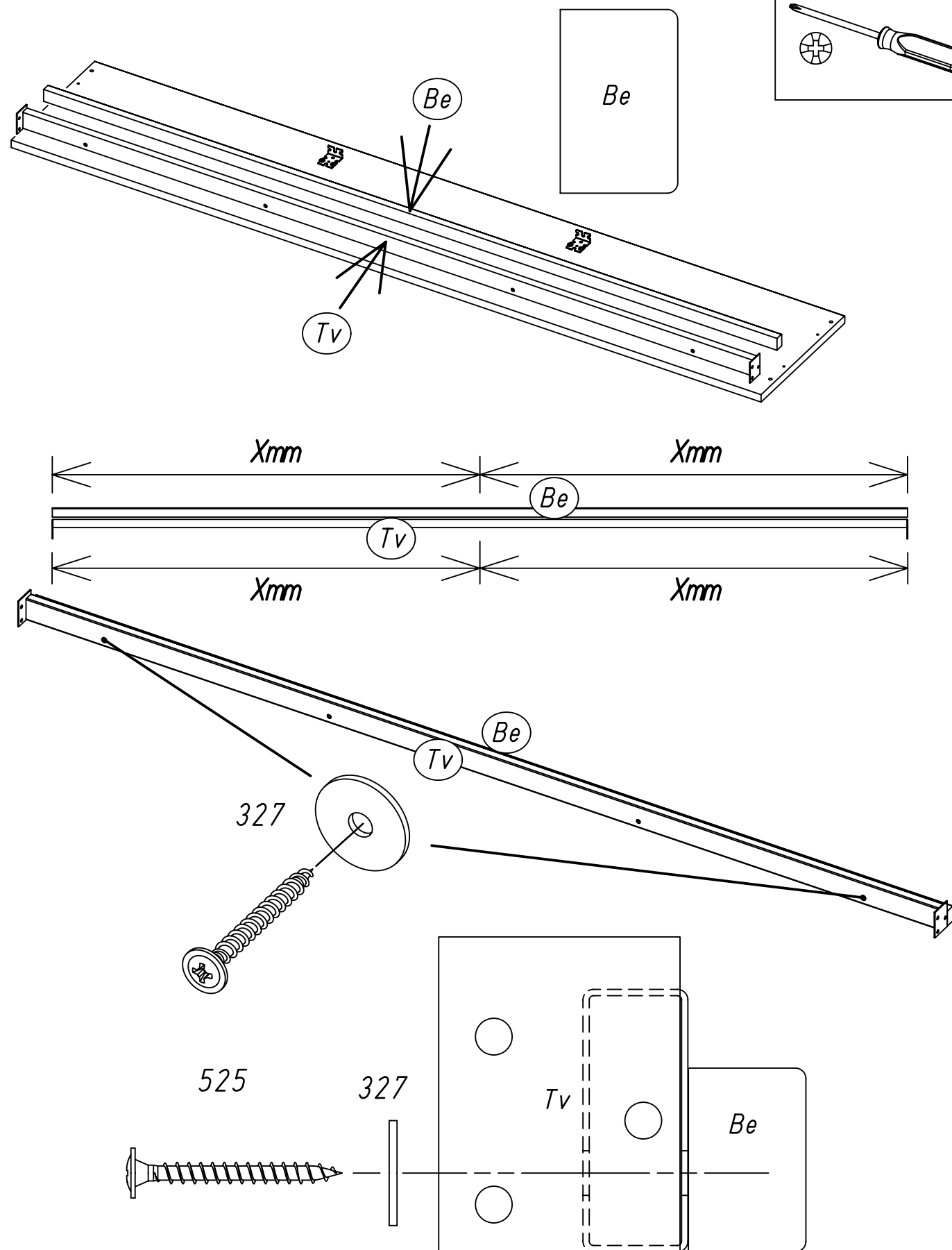
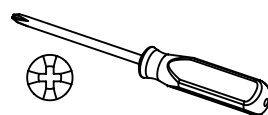
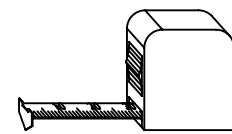
20/5x1,5

2x

525



4x40



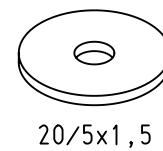
M2389

16.

13

2x

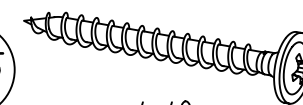
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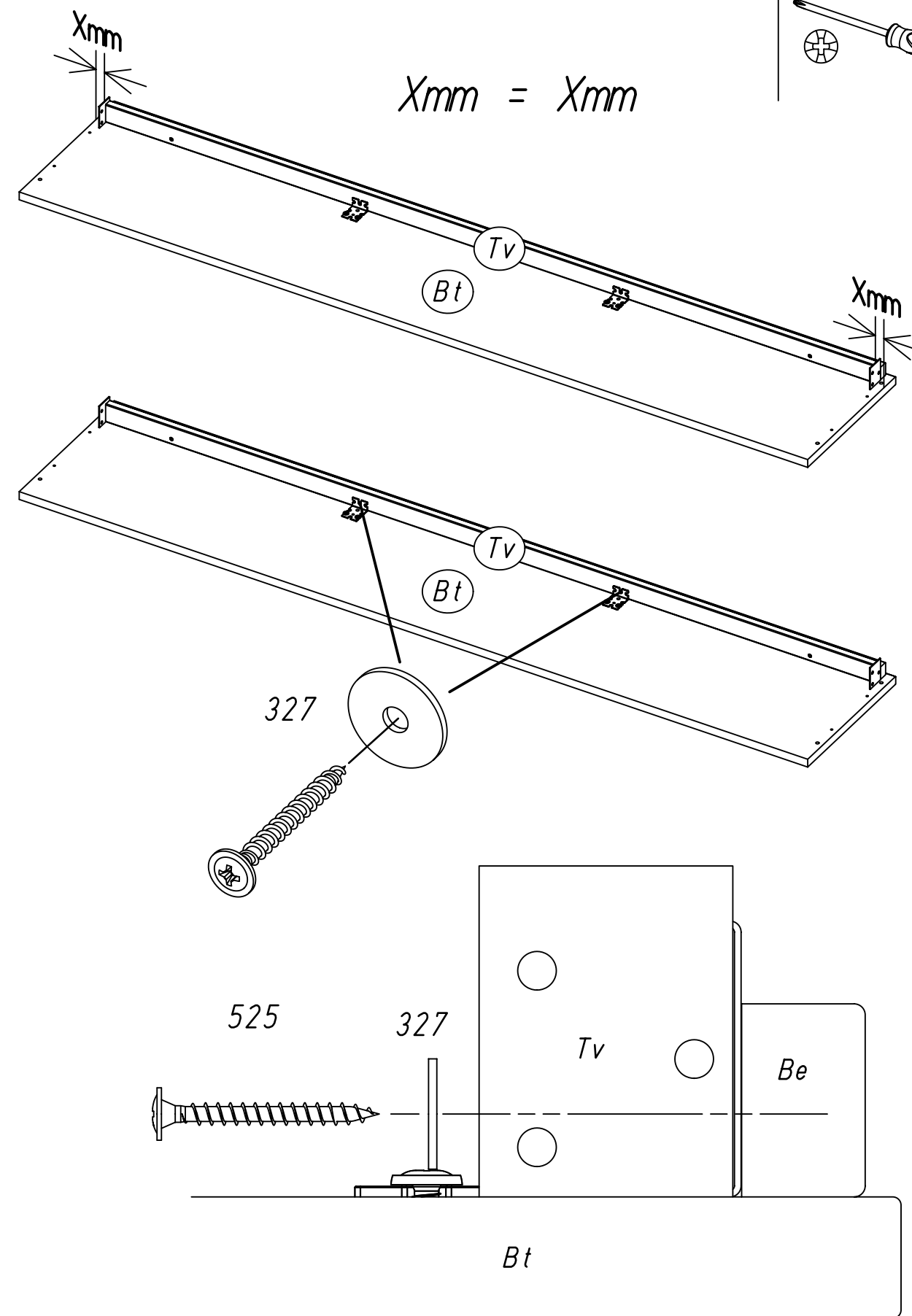
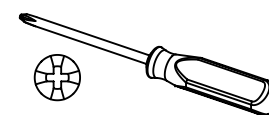
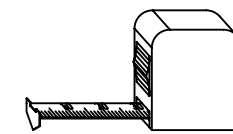
20/5x1,5

2x

525



4x40



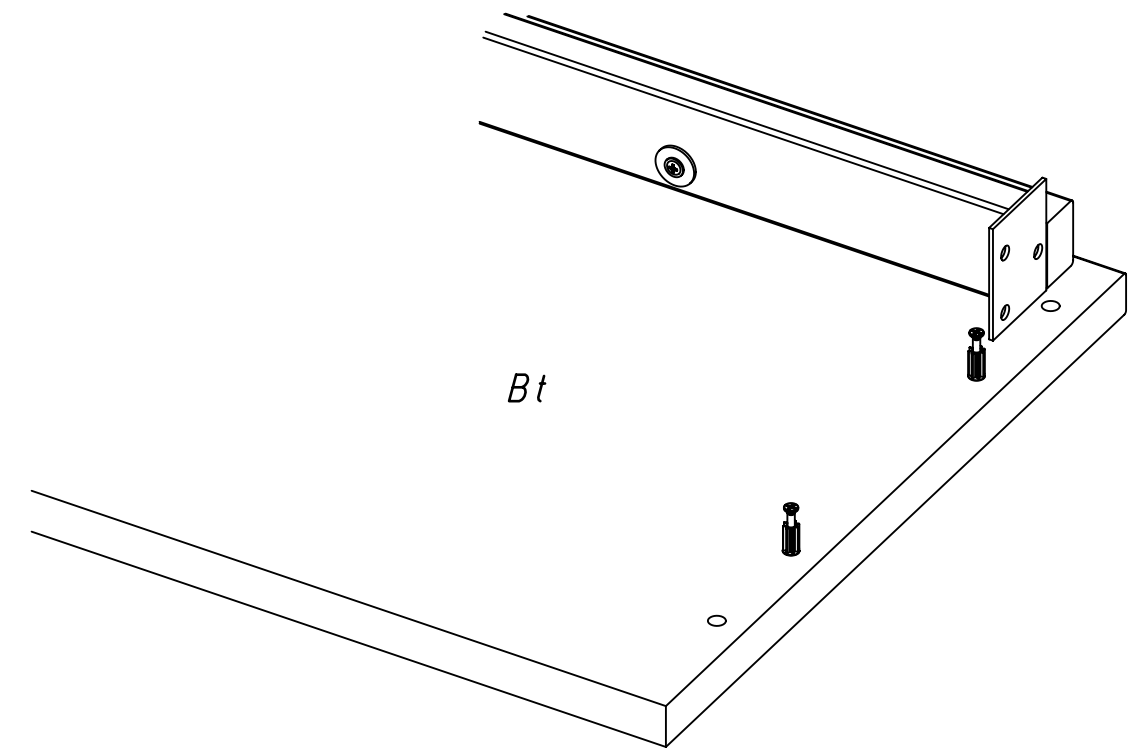
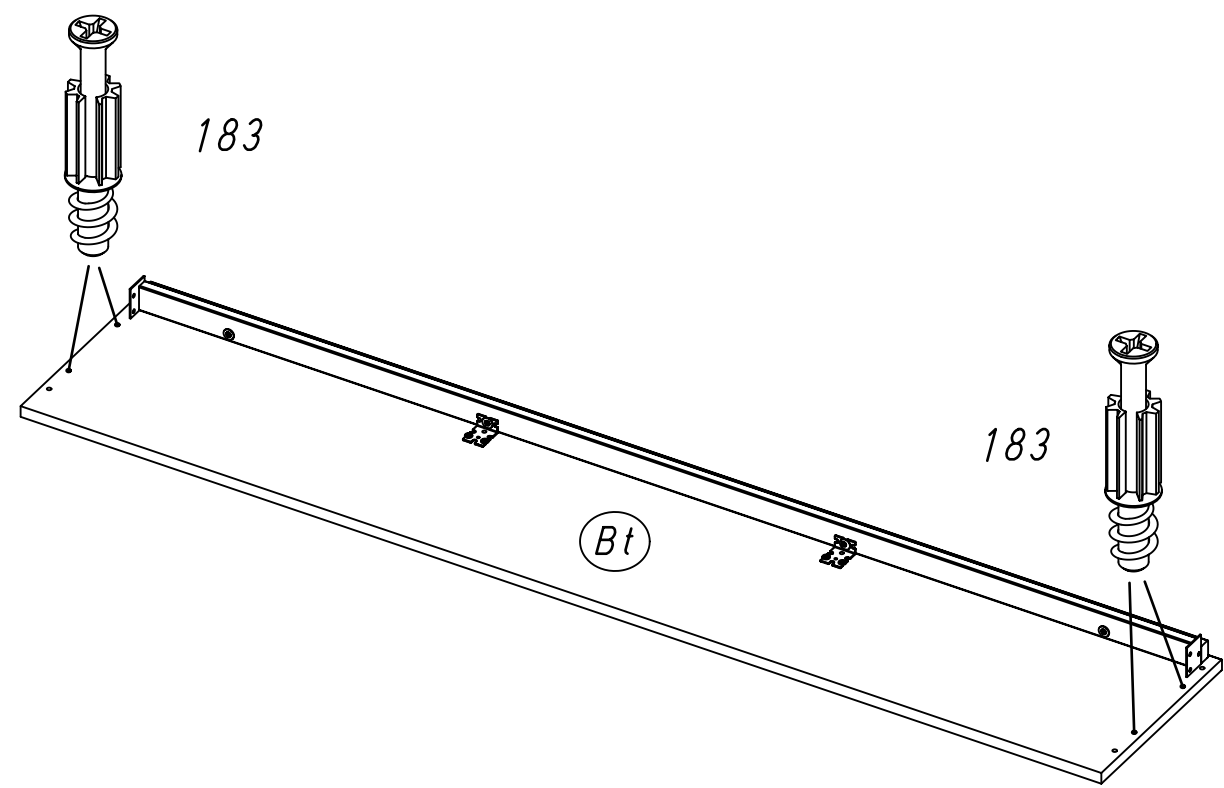
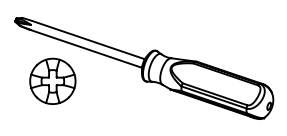
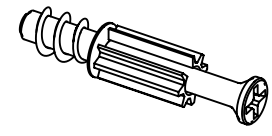
M2389



17.

14

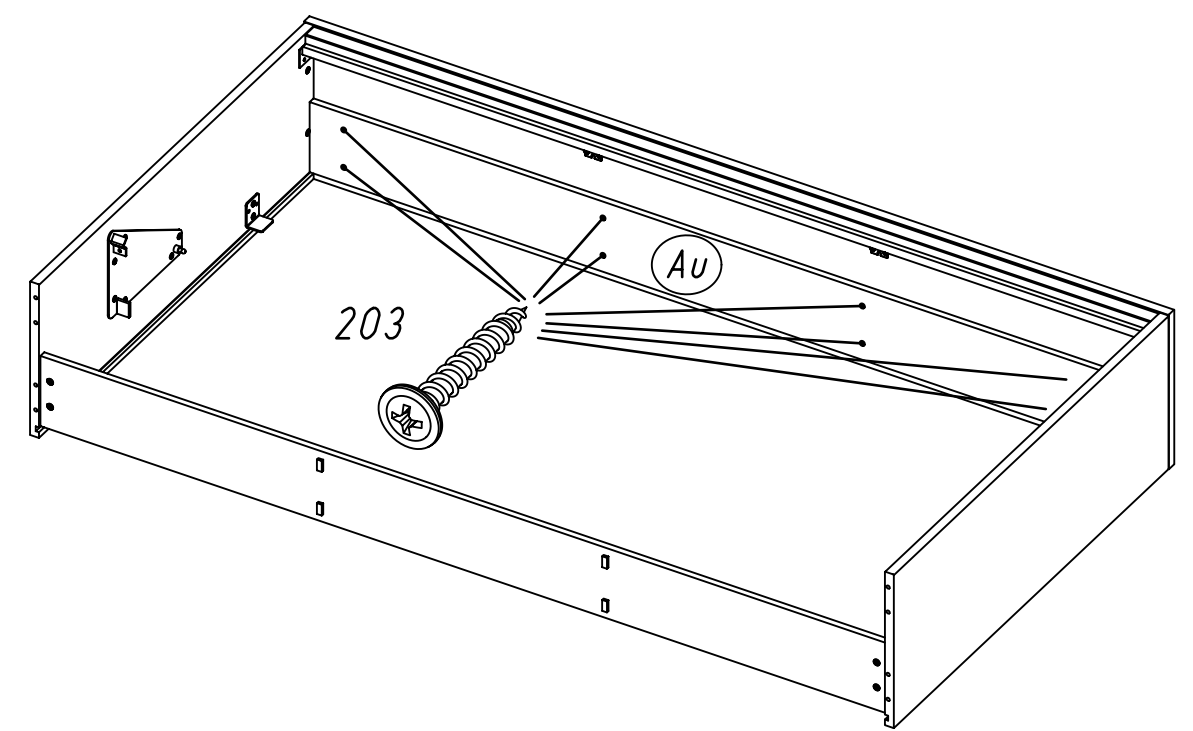
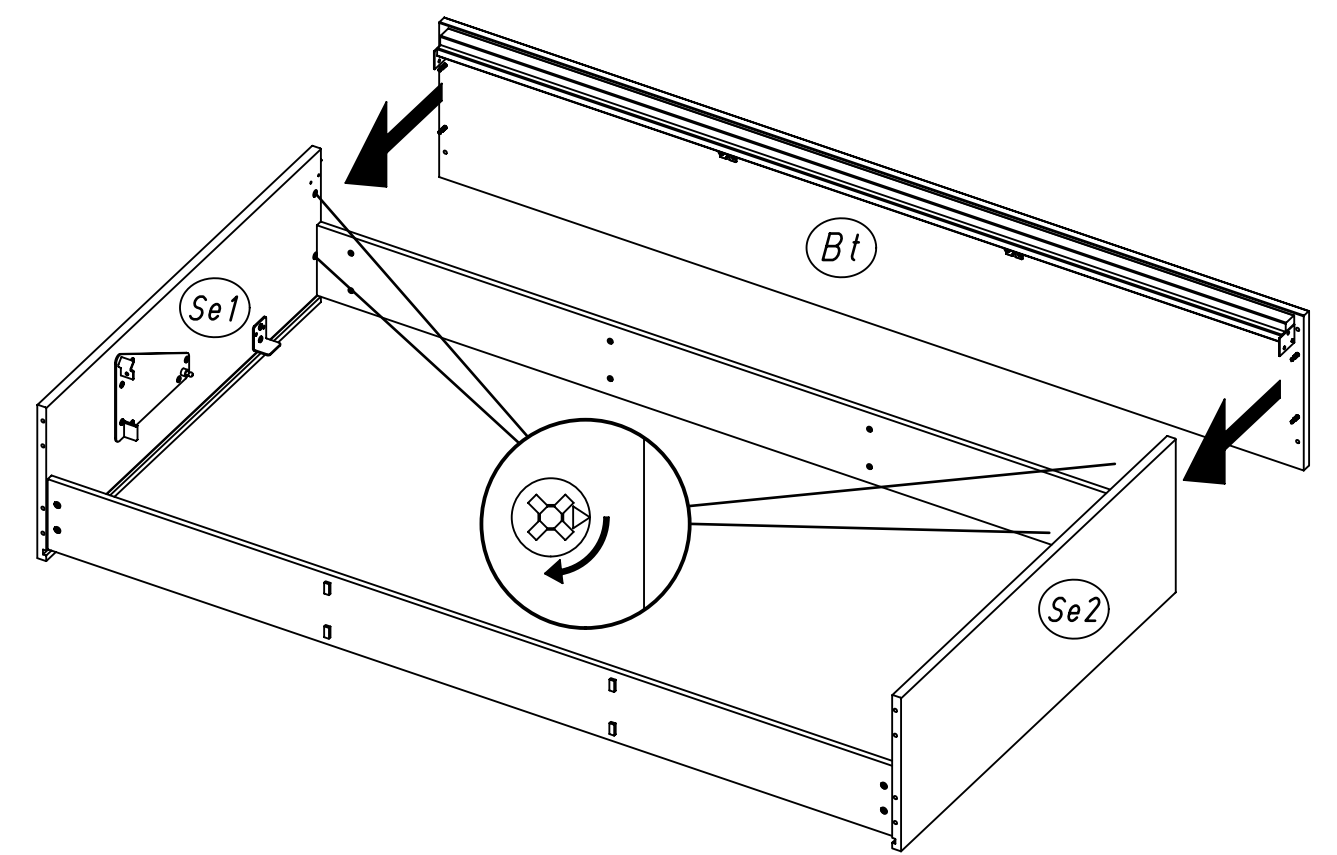
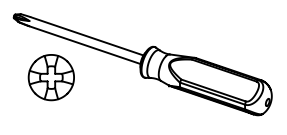
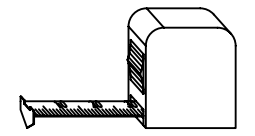
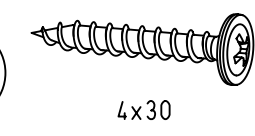
4x 183



18.

15

8x 203

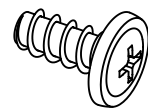


19.

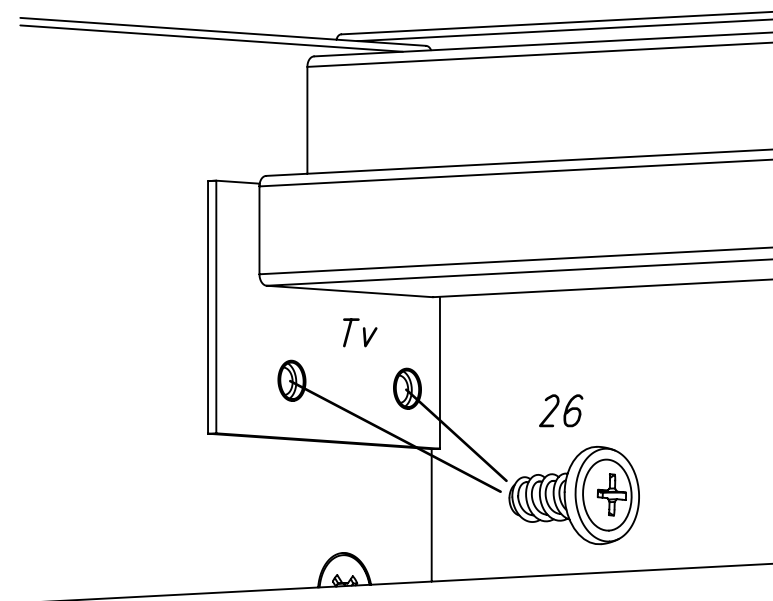
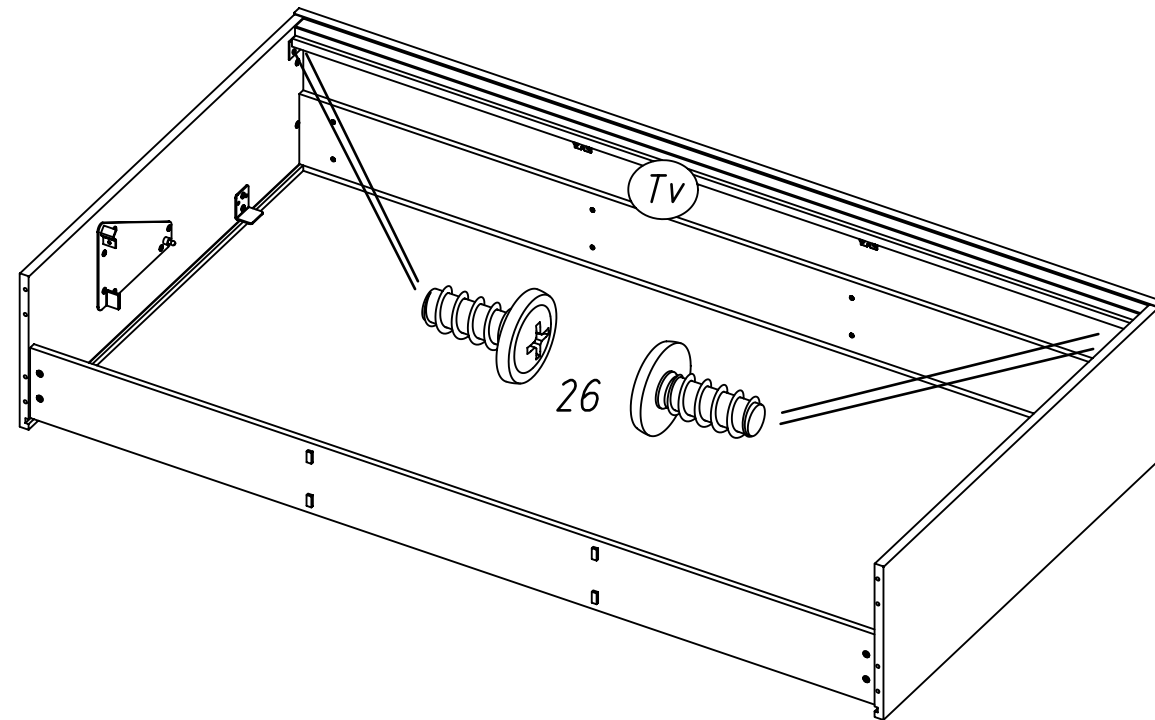
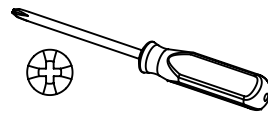
16

4x

26



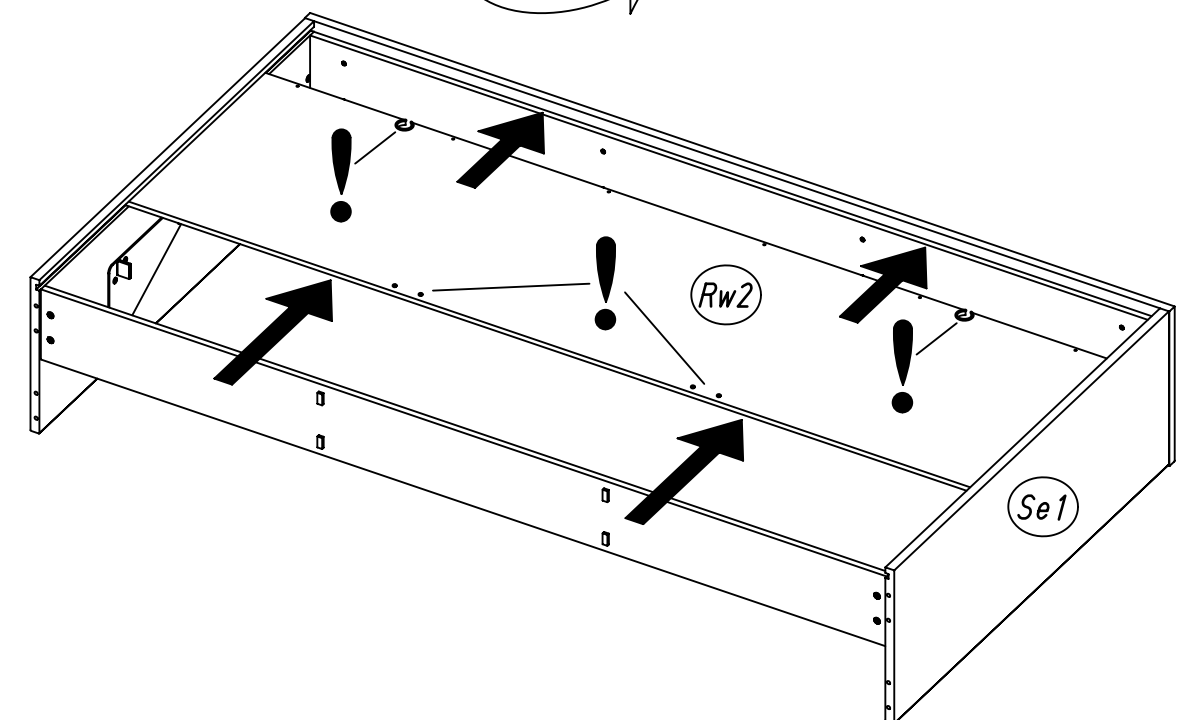
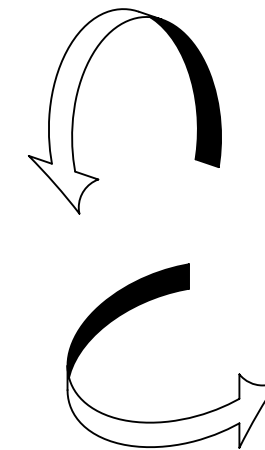
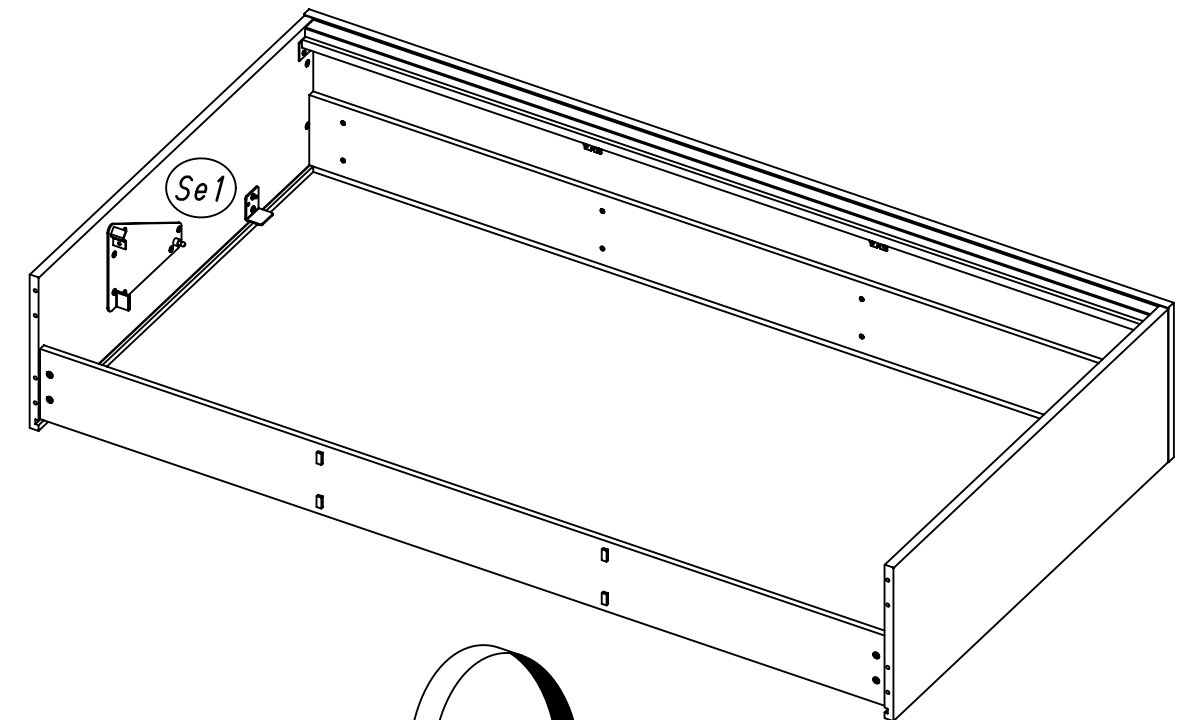
6,3x14



M2389

20.

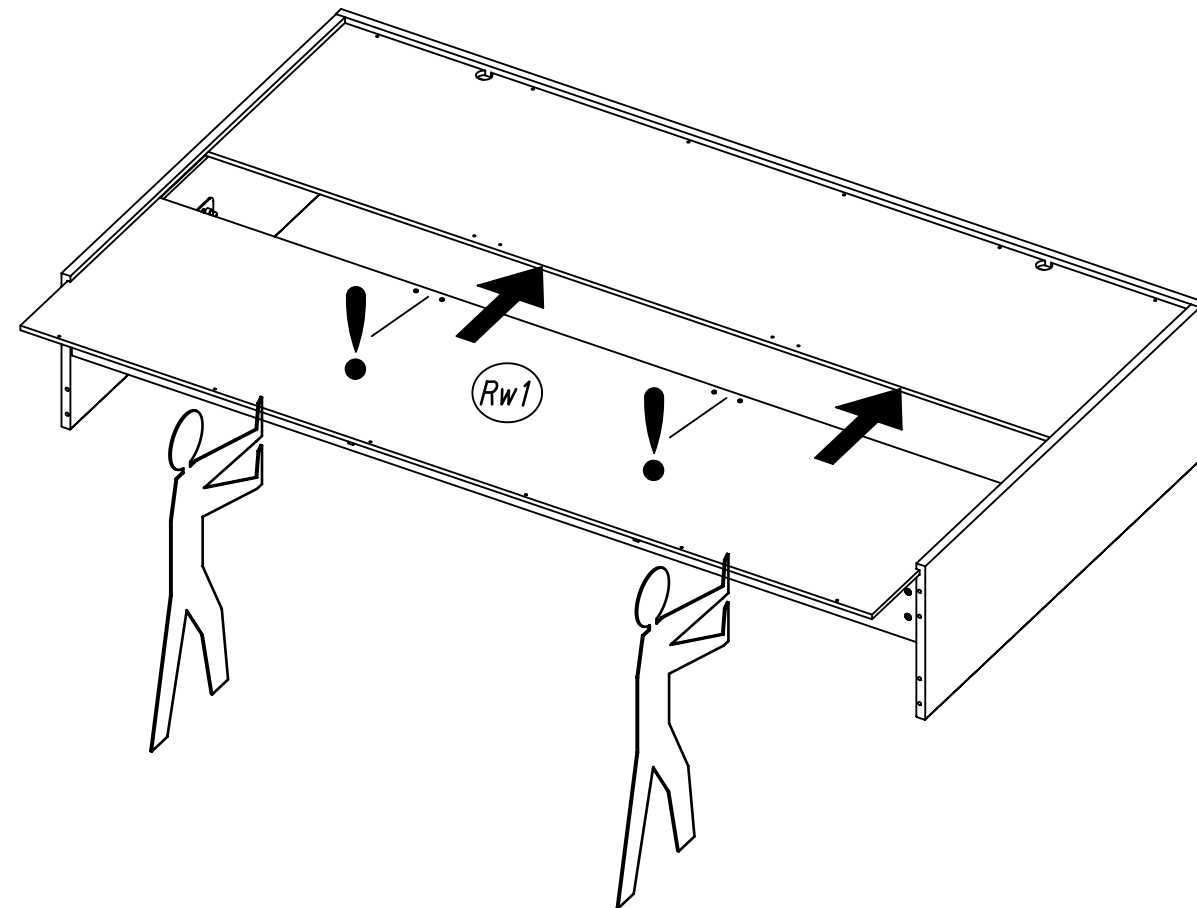
17



M2389

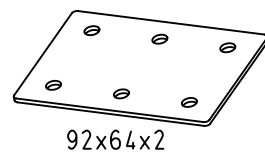
21.

18

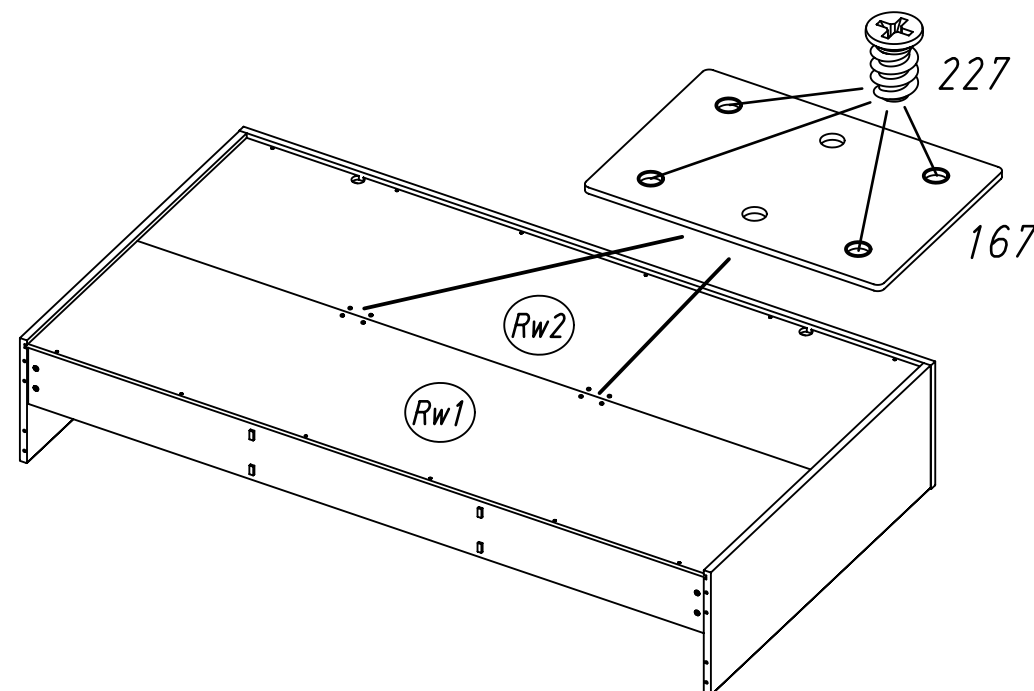
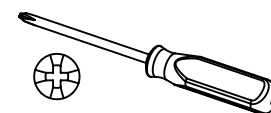


19

2x 167



8x 227

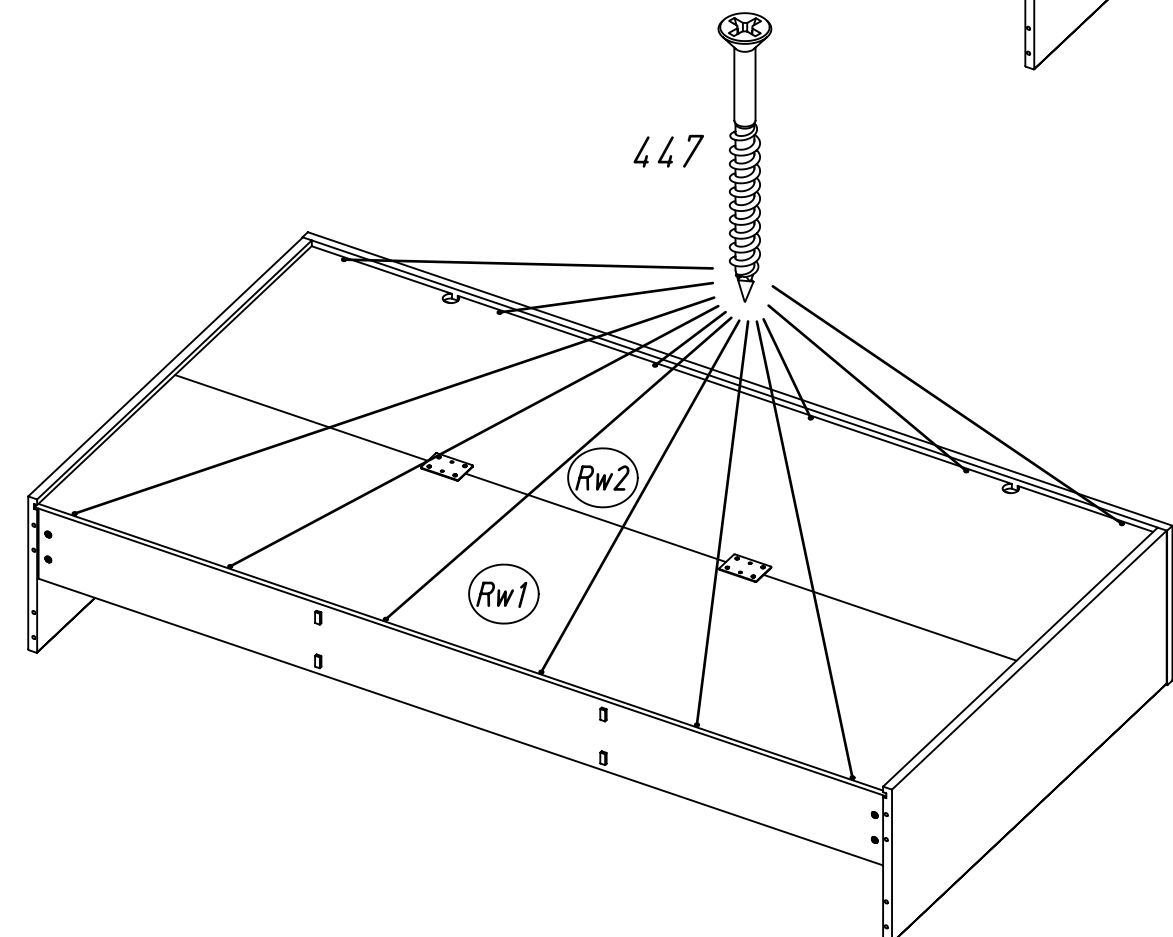
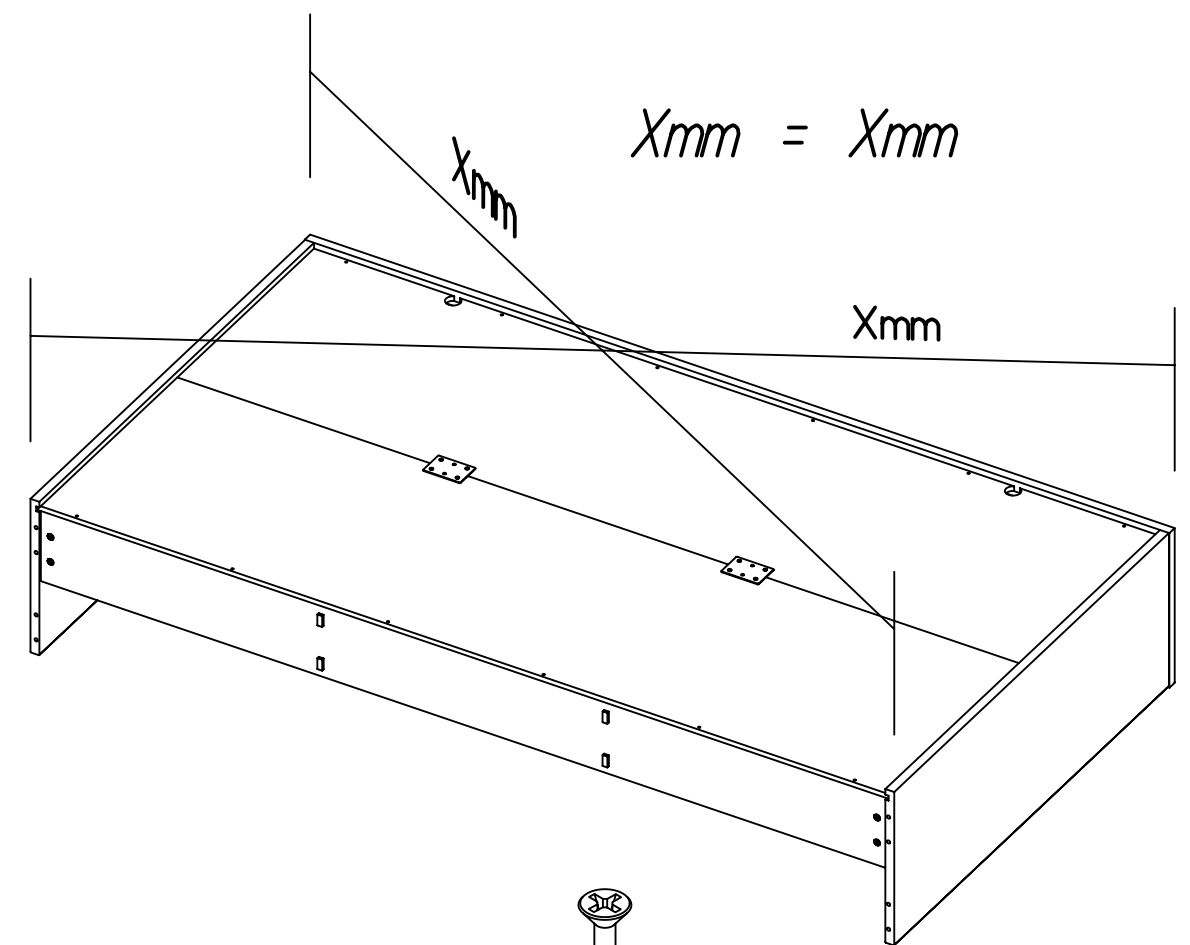
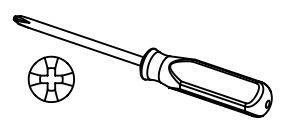
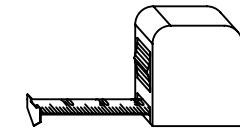
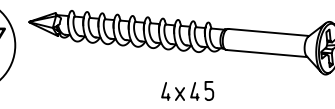


M2389

22.

20

12x 447

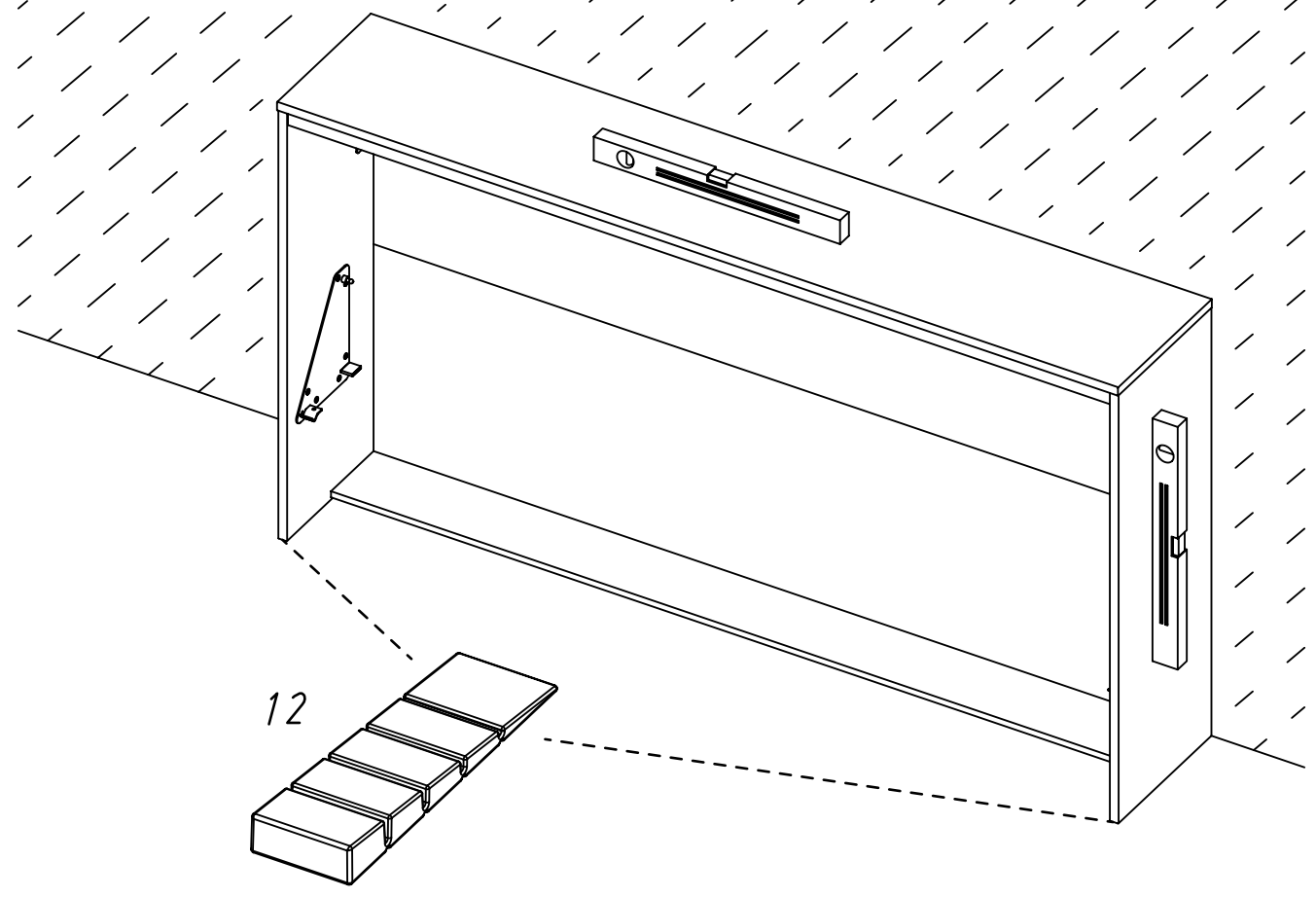
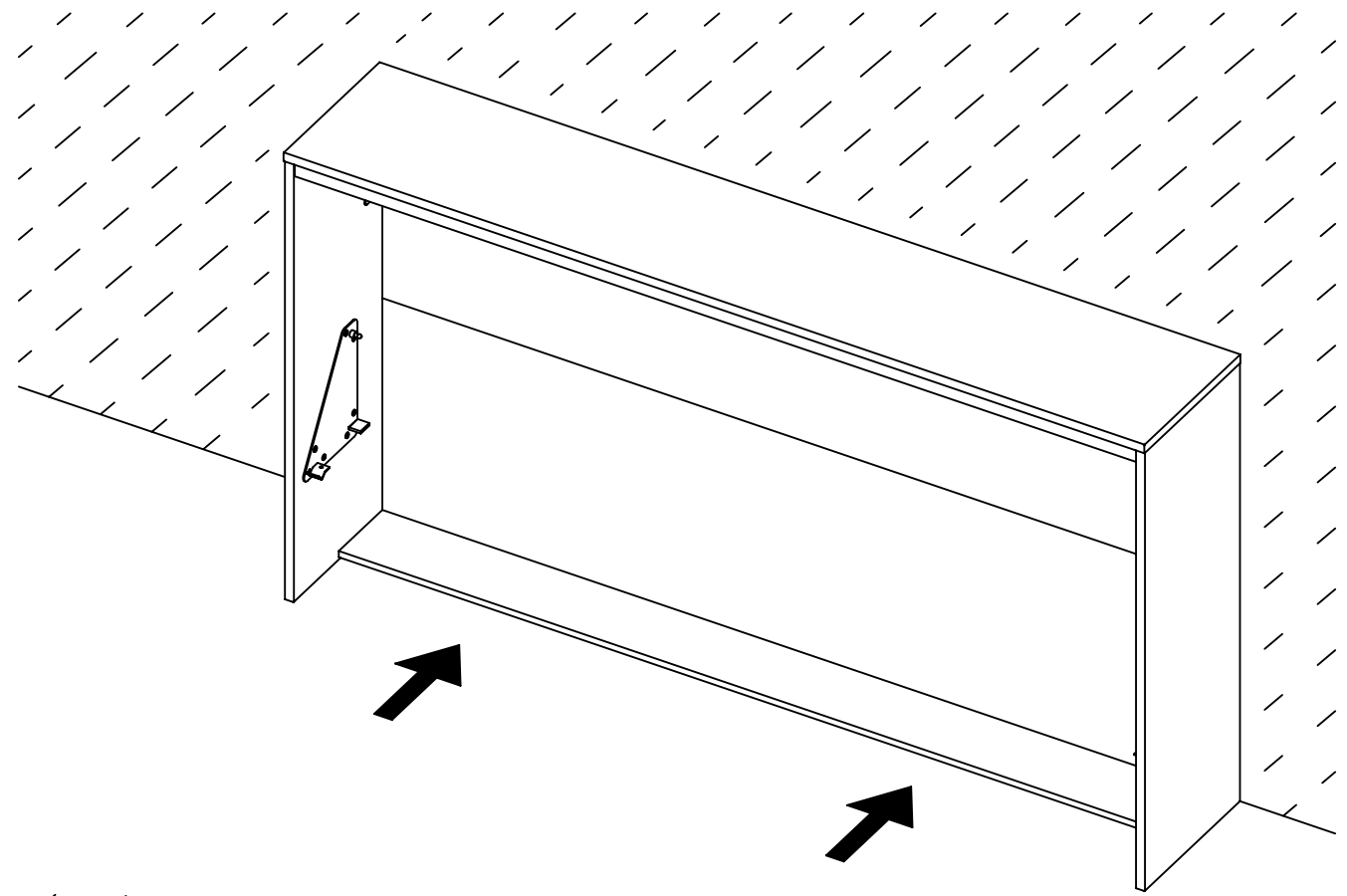
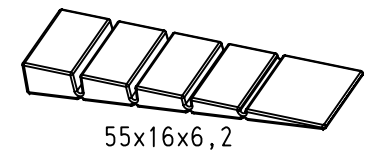


M2389

23.

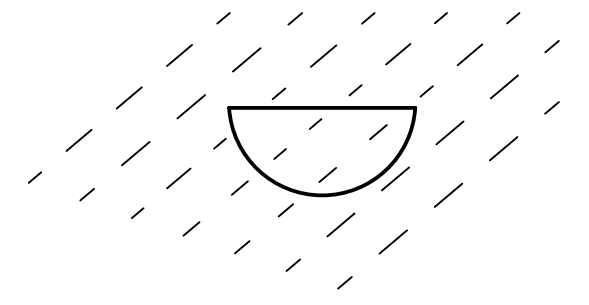
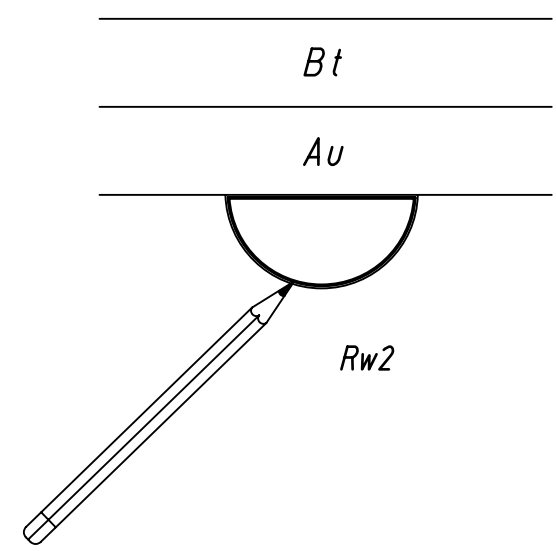
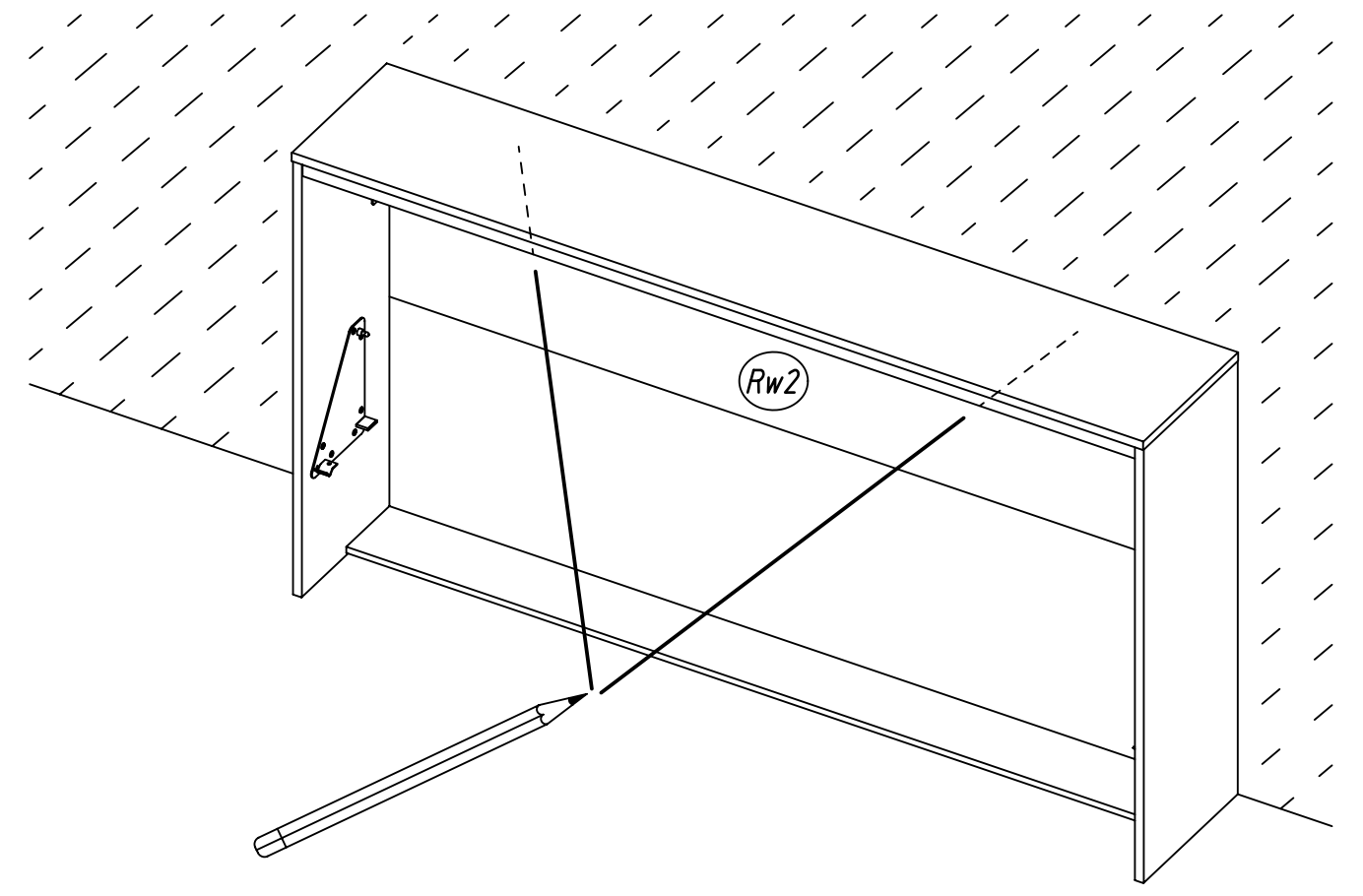
21

2x 12



24.

22

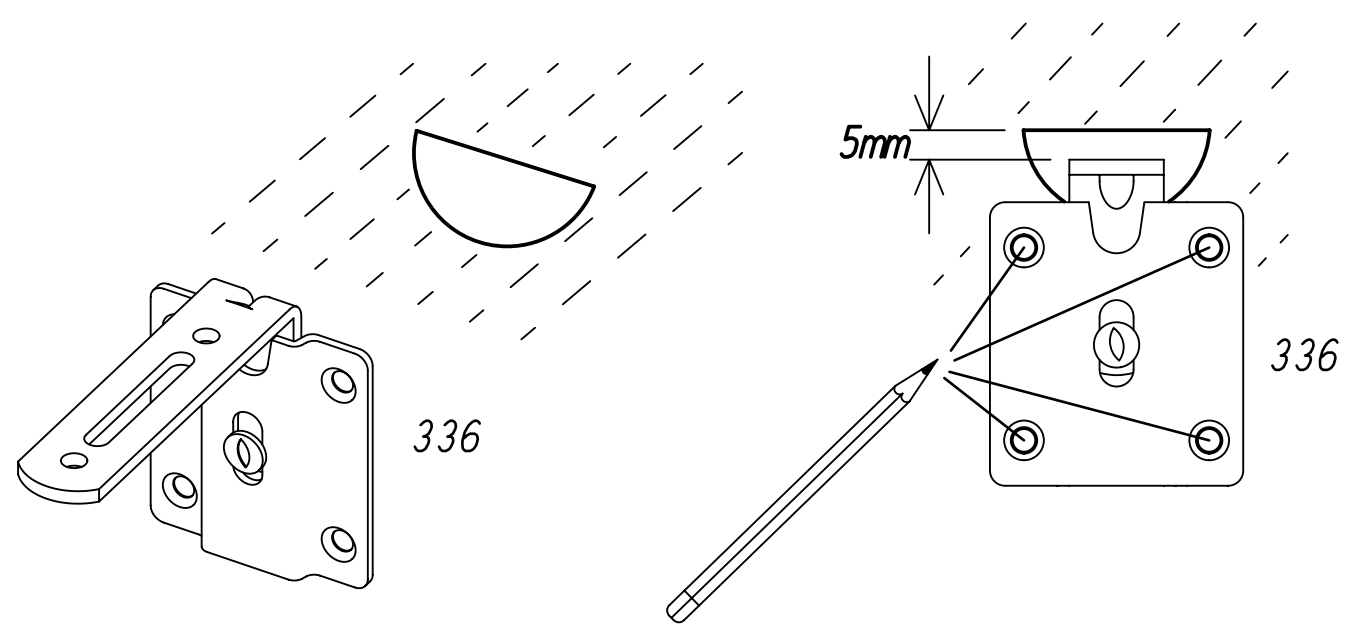
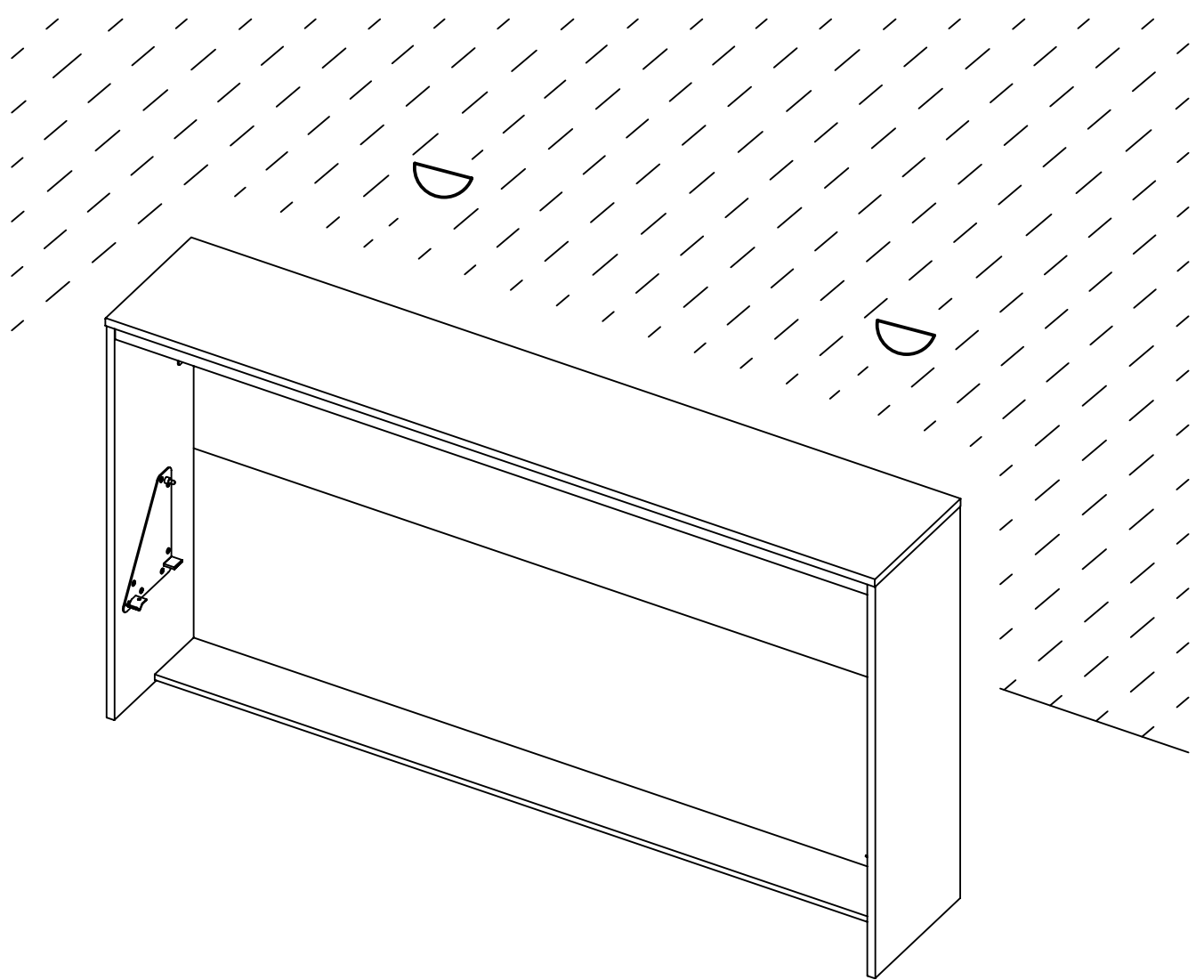
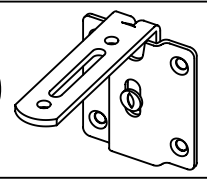


25.

23

1x

336

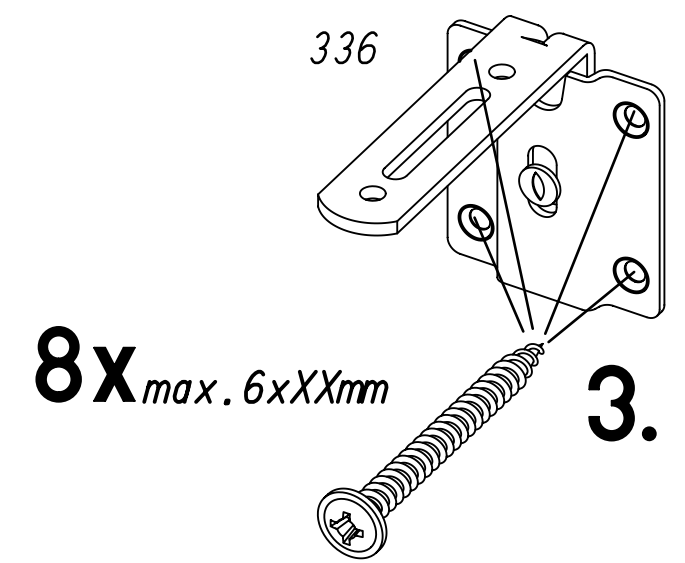
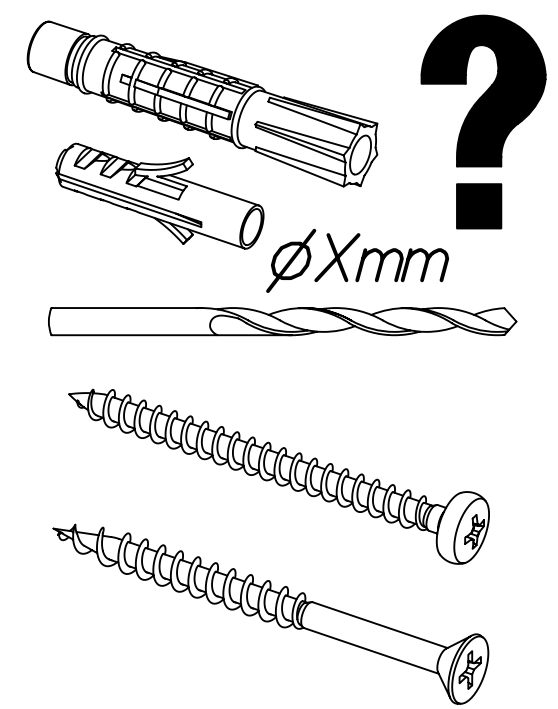
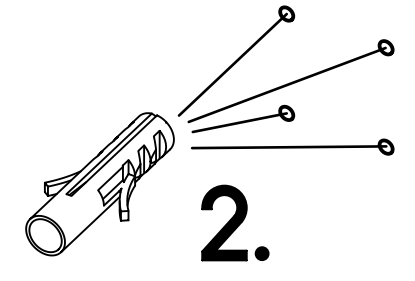
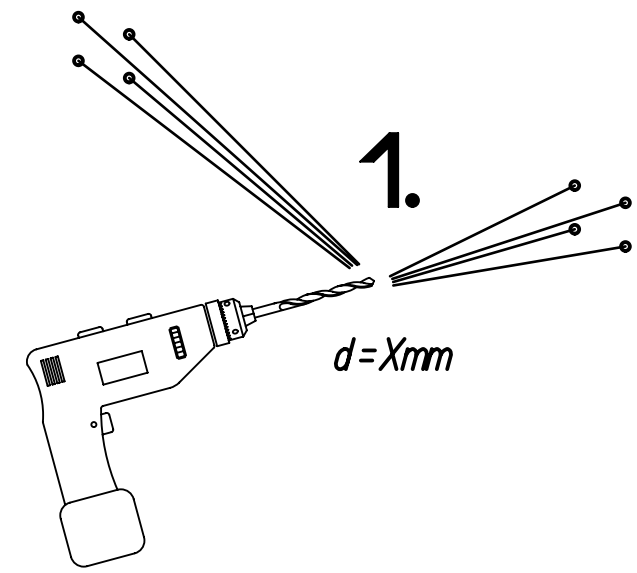
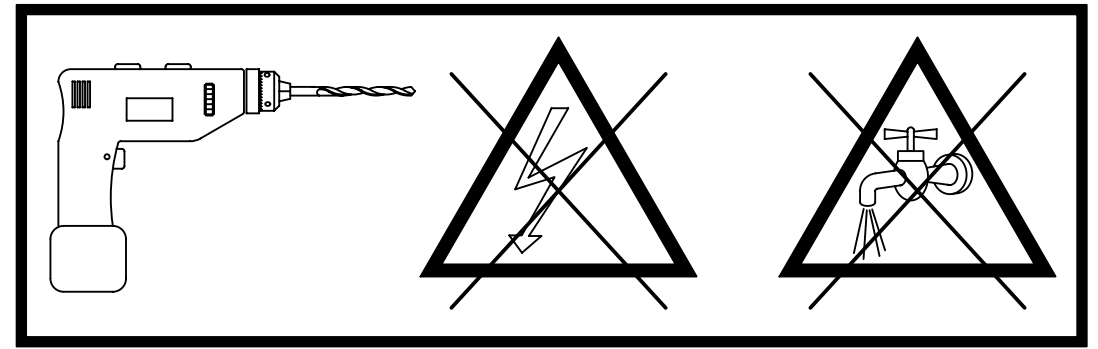
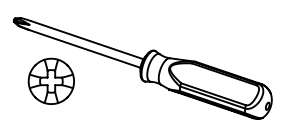
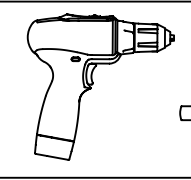
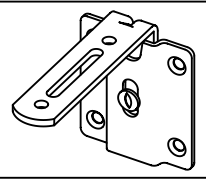


26.

24

2x

336

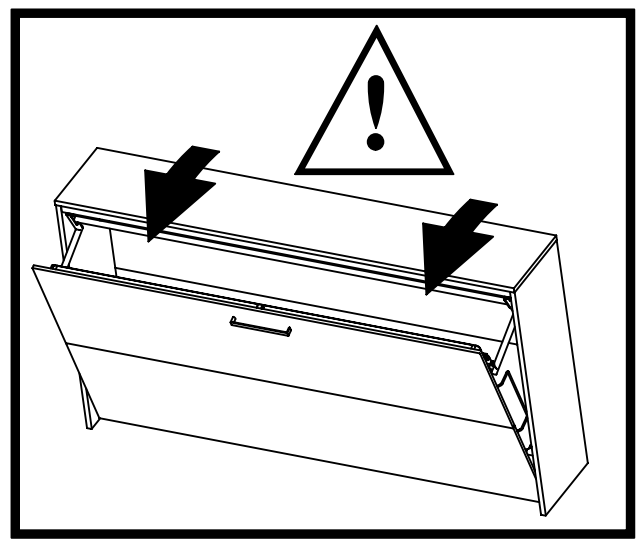
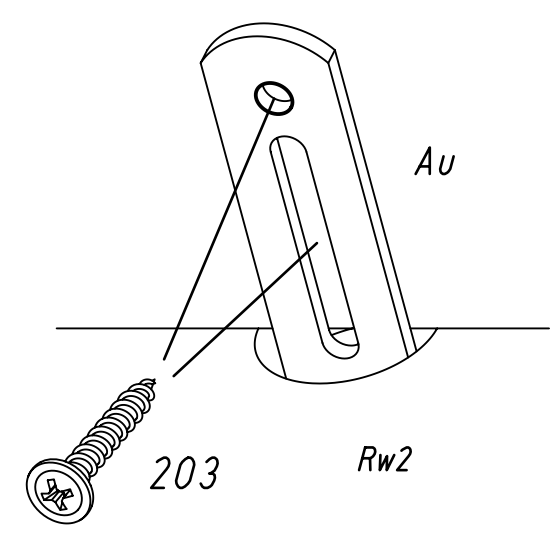
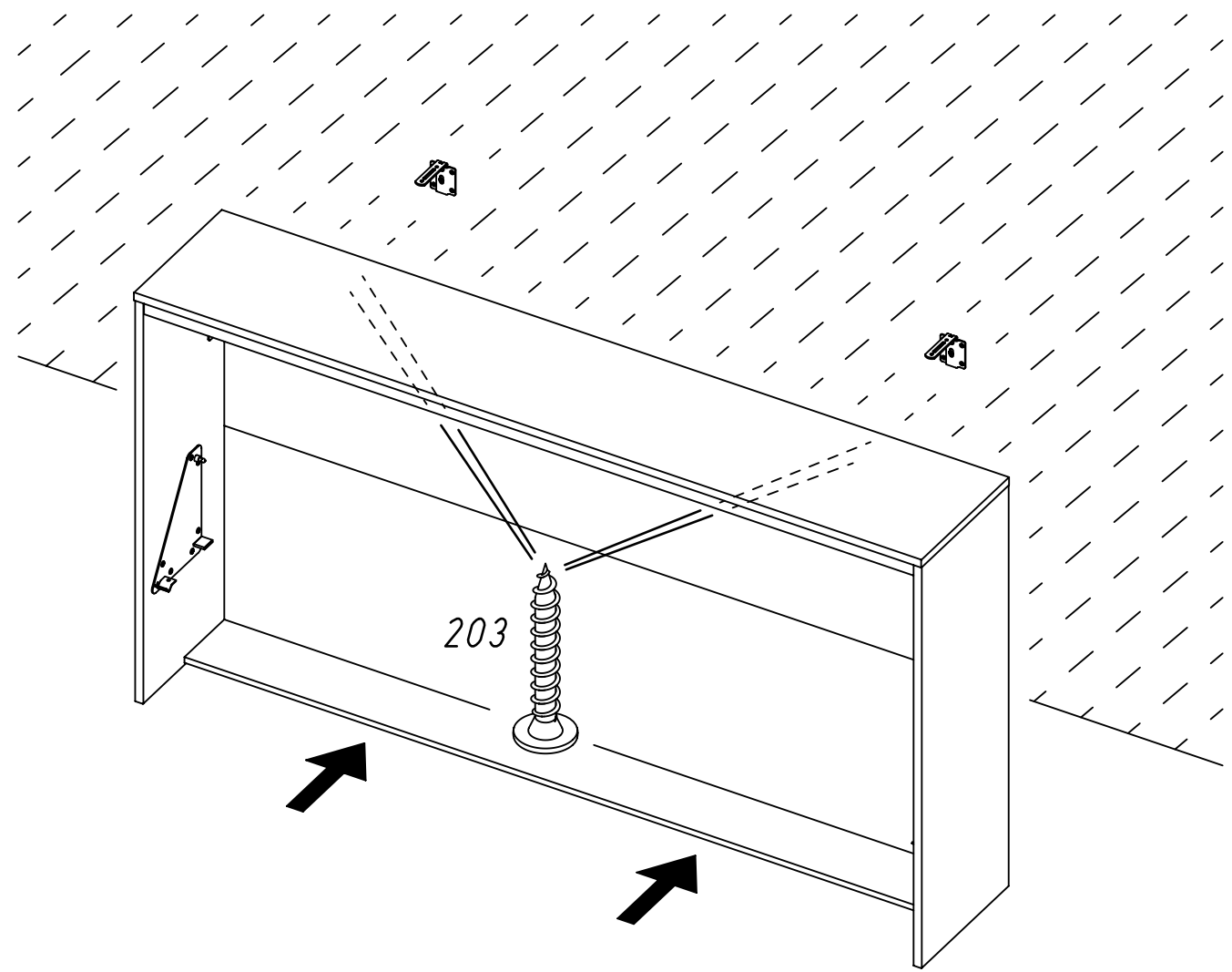
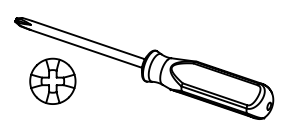
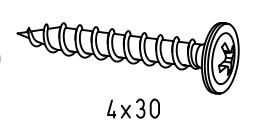


27.

25

4x

203

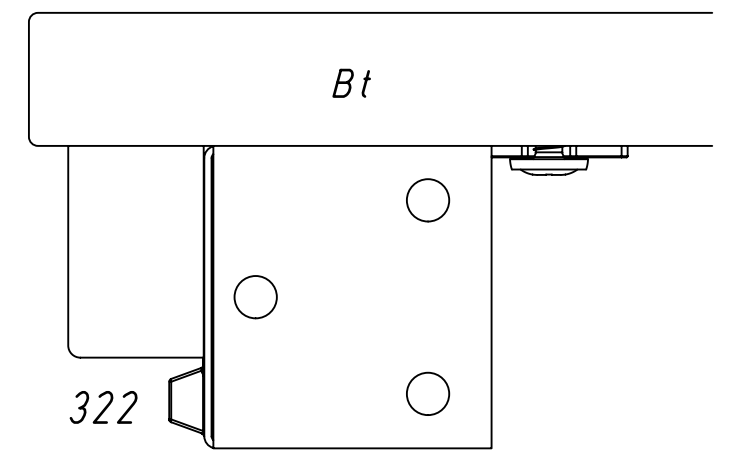
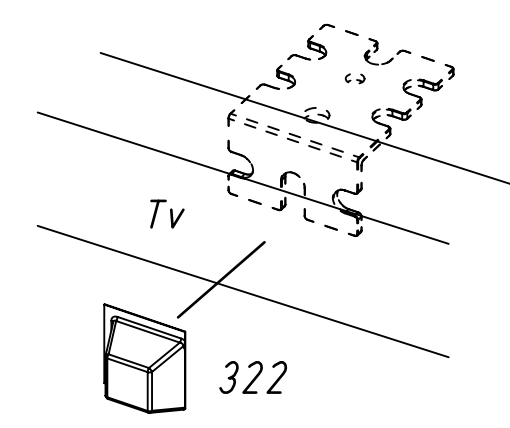
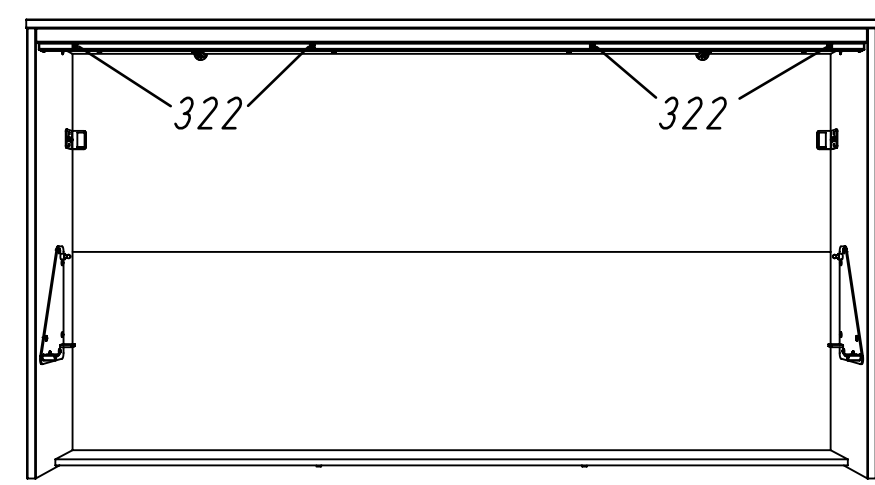
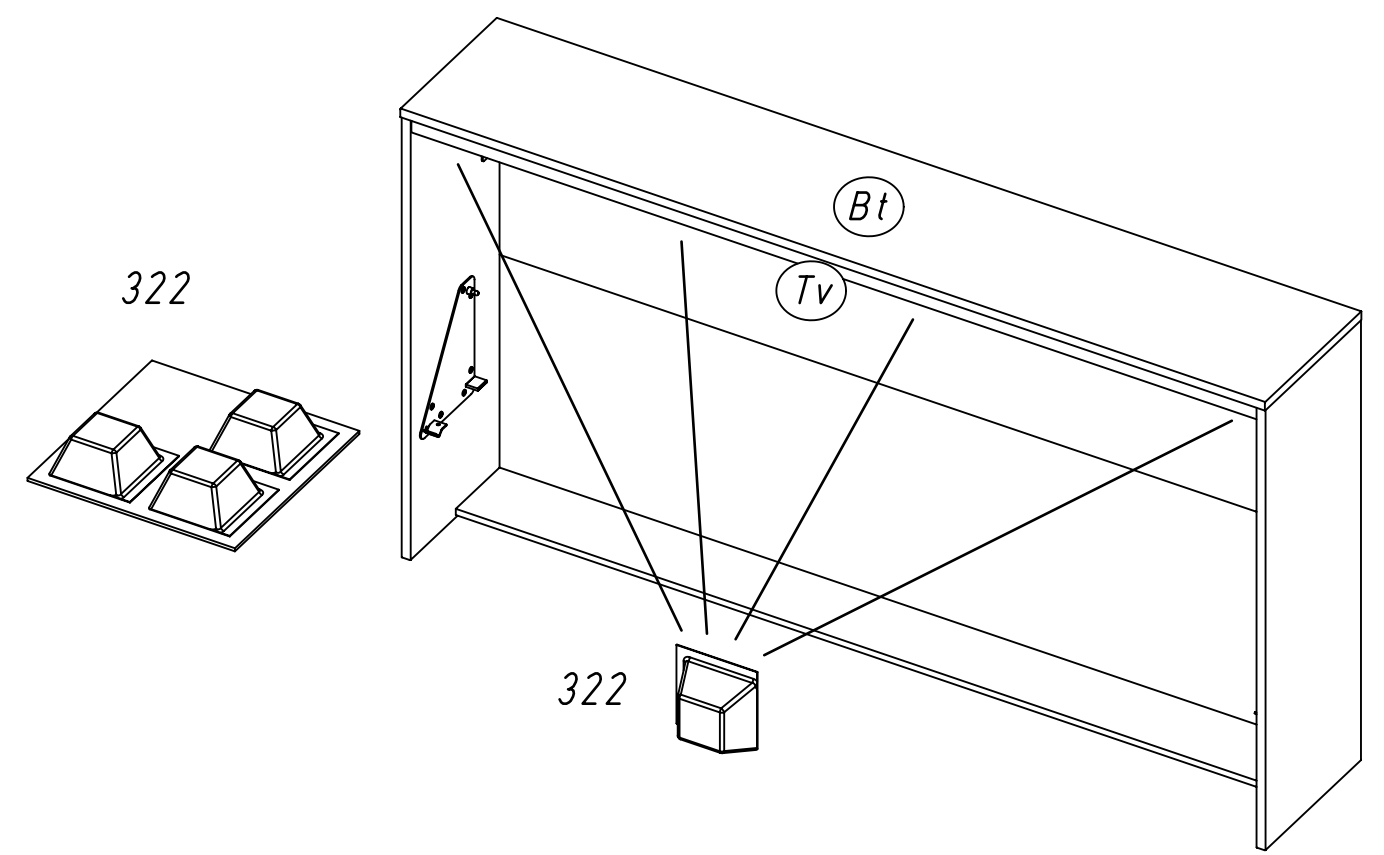
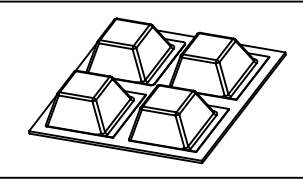


28.

26

1x

322



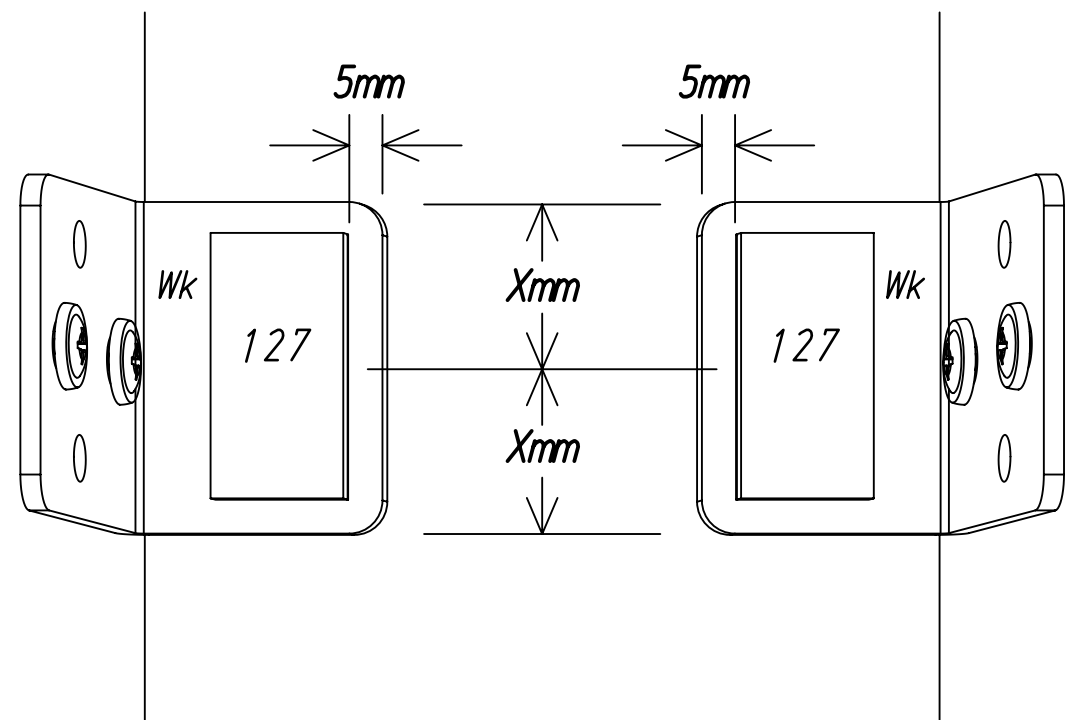
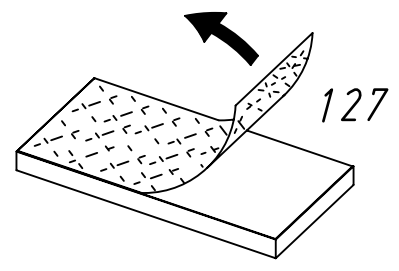
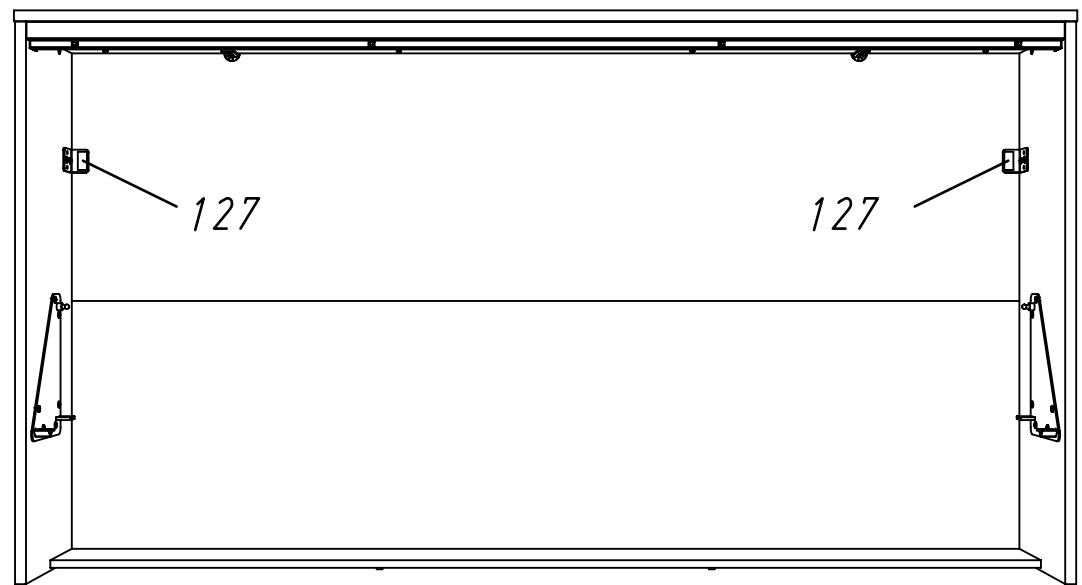
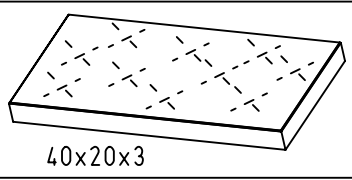


29.

27

2x

127



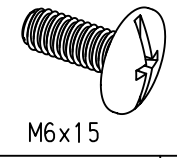
30.

28

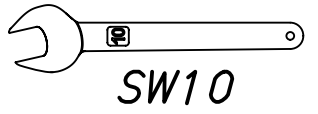
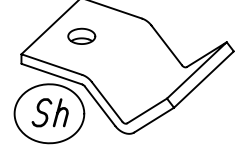
2x



2x

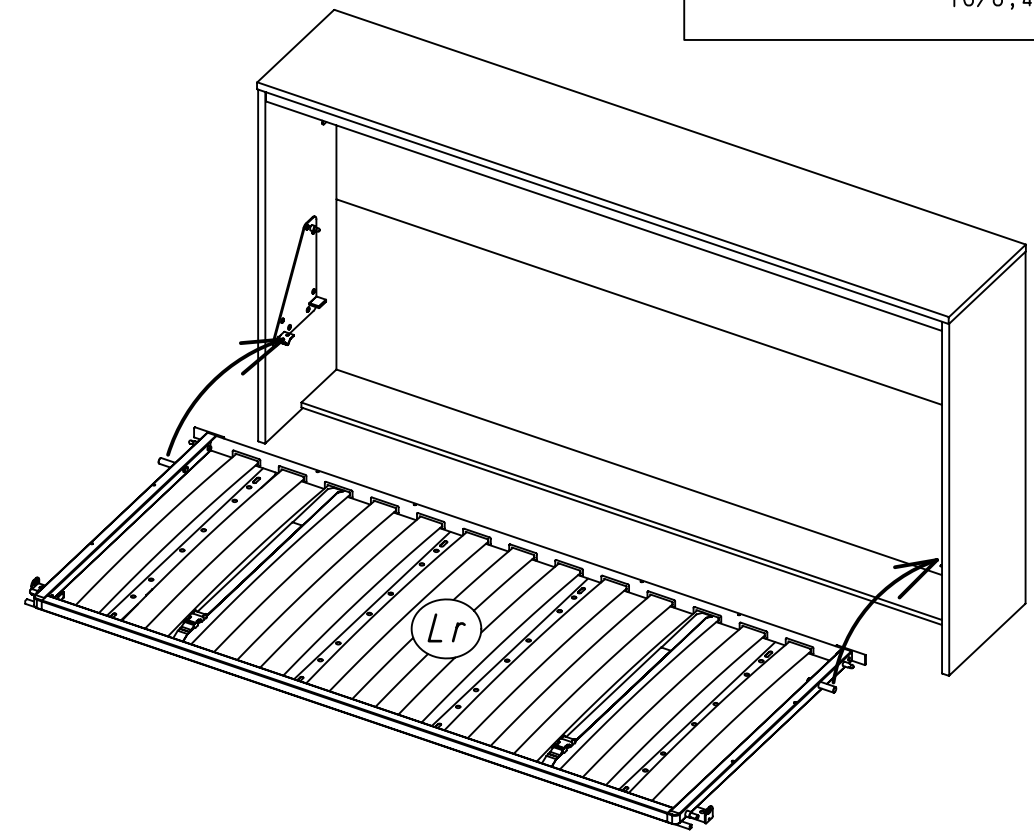
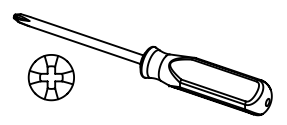
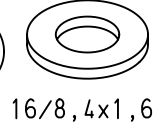


2x



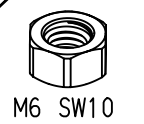
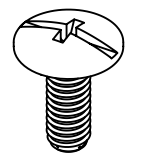
2x

1009



2.

M6x15



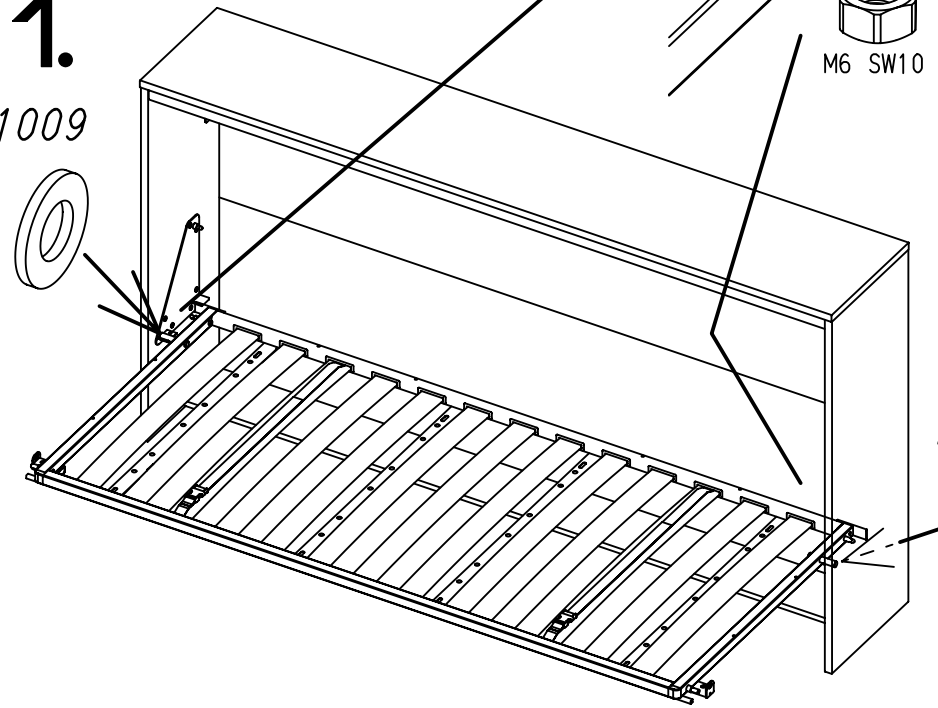
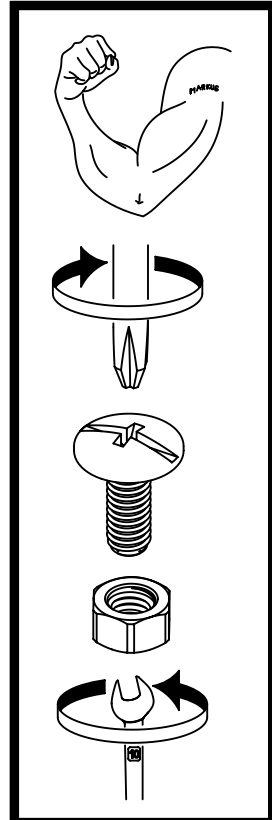
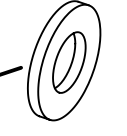
1.

1009



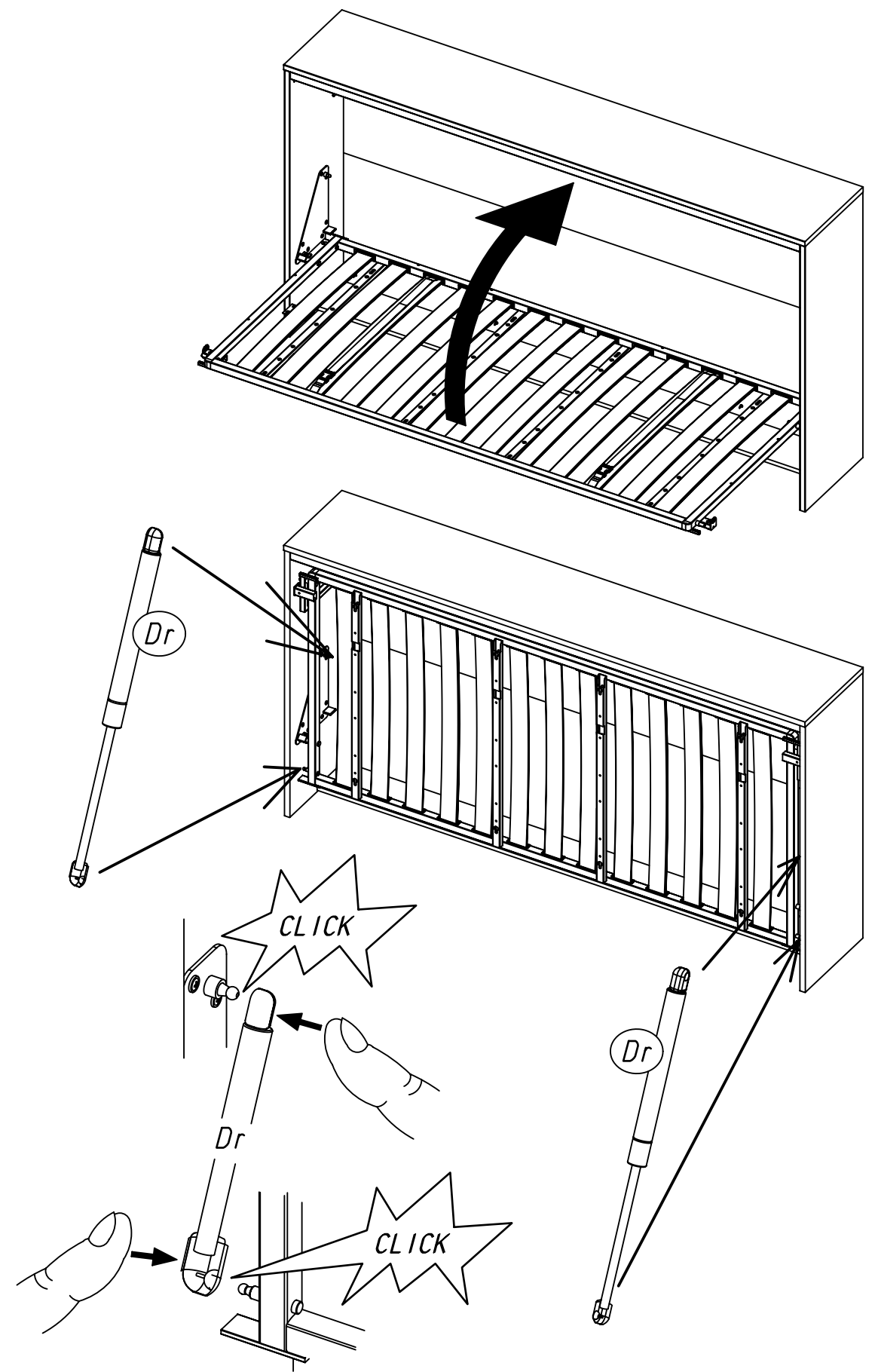
1.

1009



31.

29



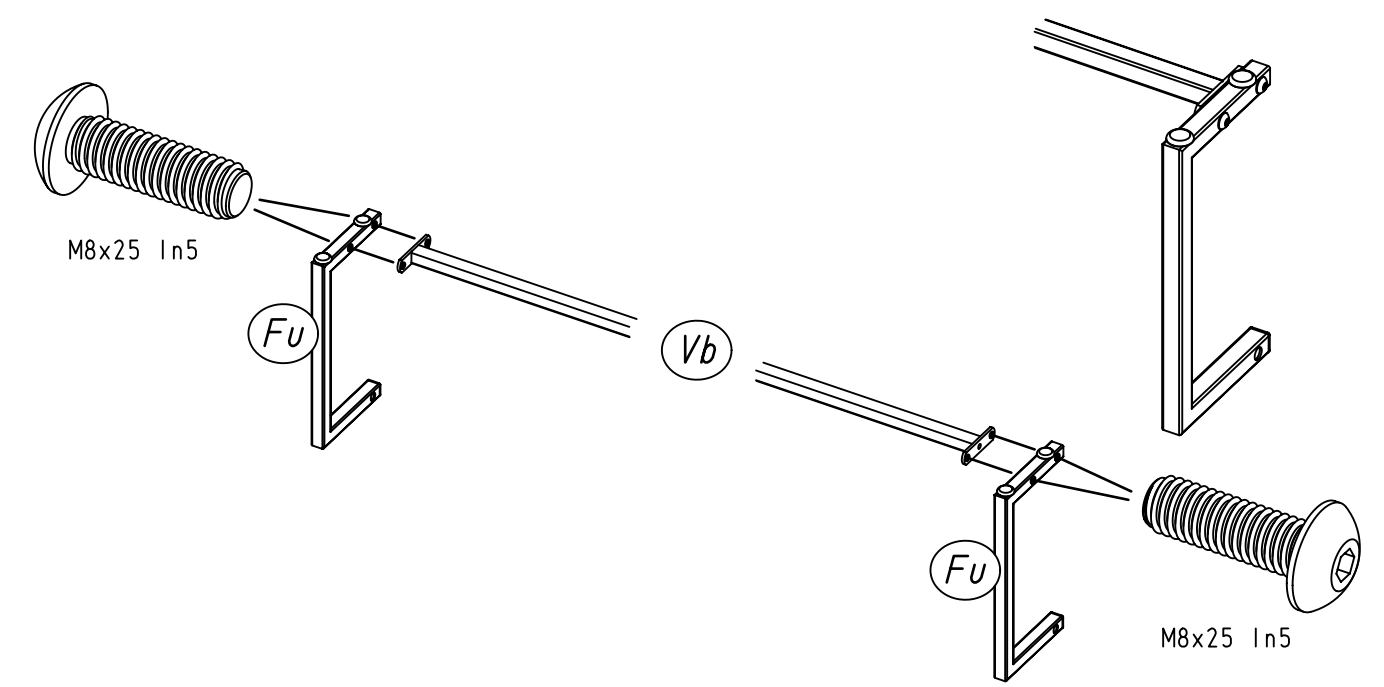
M2389

32.

30

**4x** M8x25 In5

ø5mm

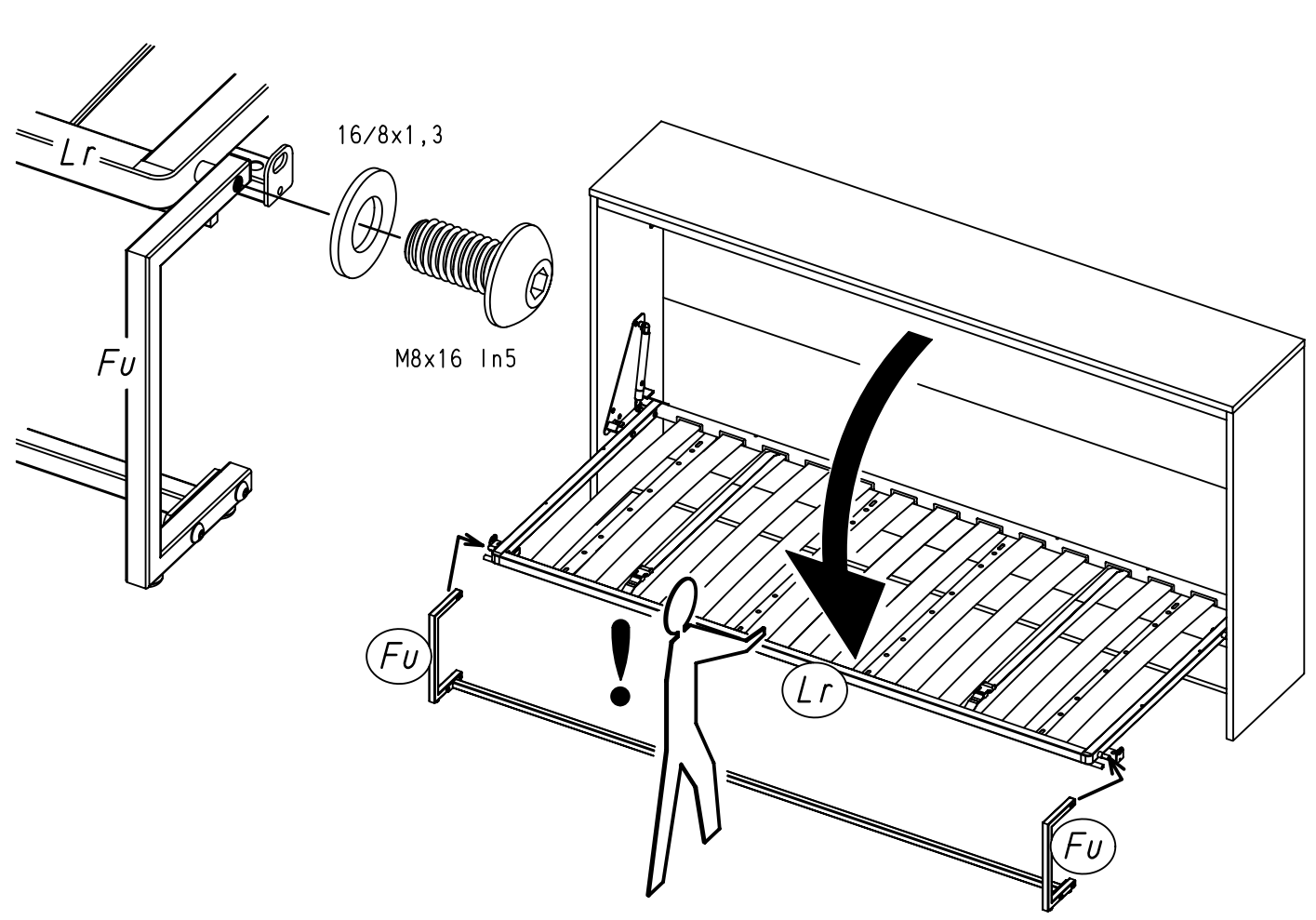


31

**2x** 16/8x1,3

**2x** M8x16 In5

ø5mm



M2389

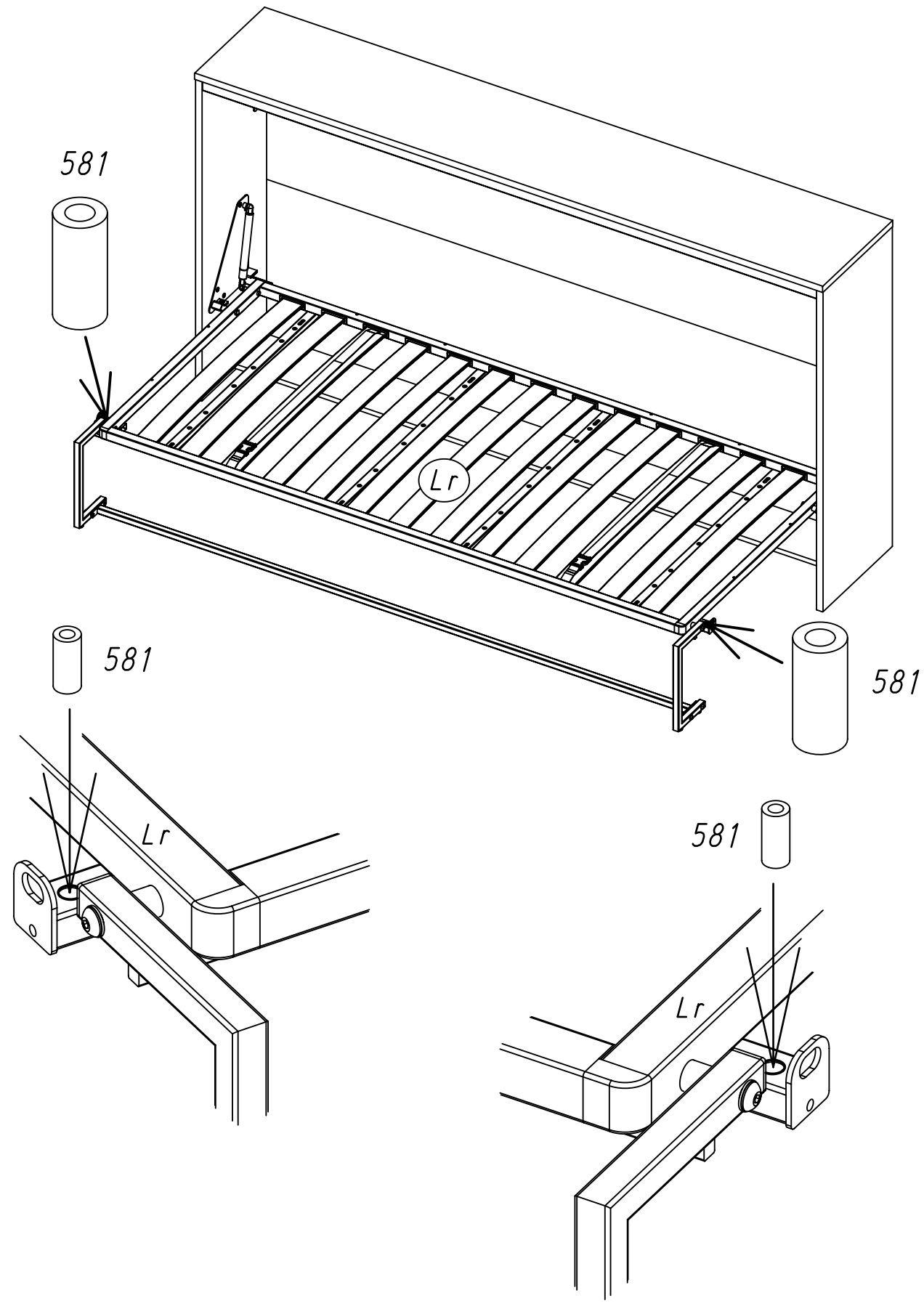
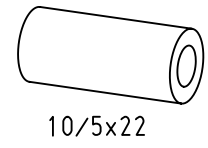


33.

32

2x

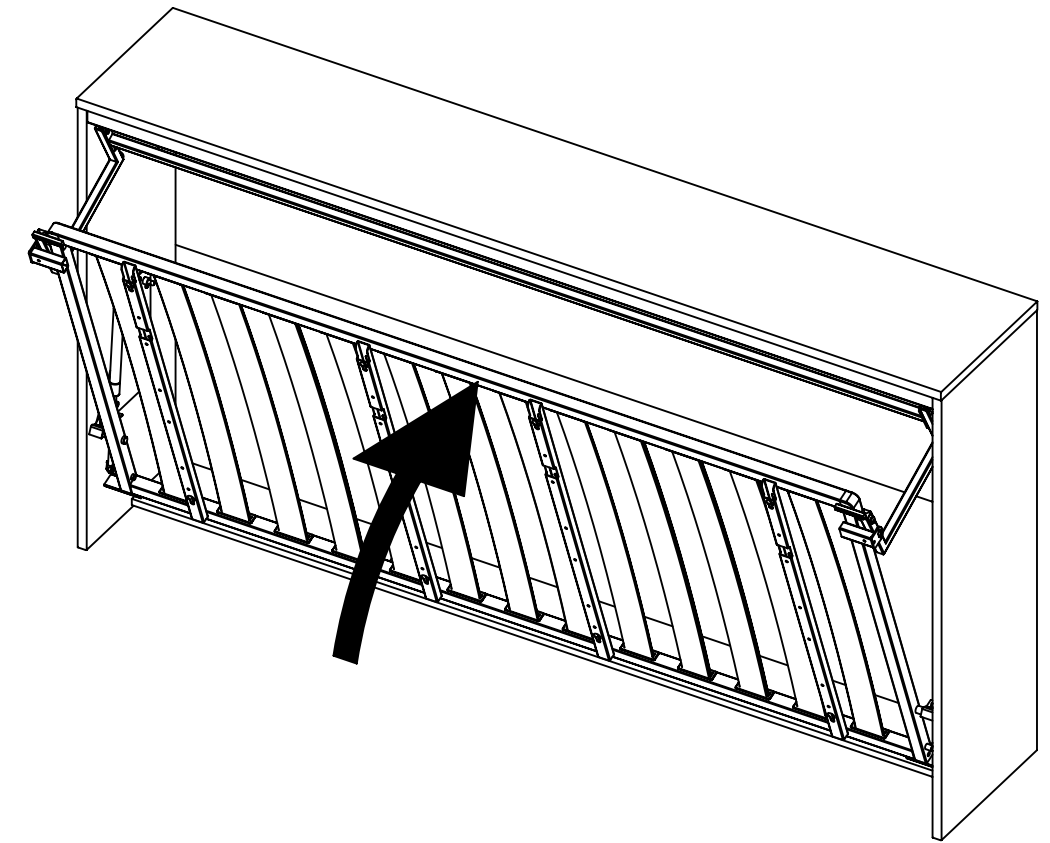
581



M2389

34.

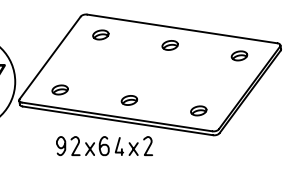
33



34

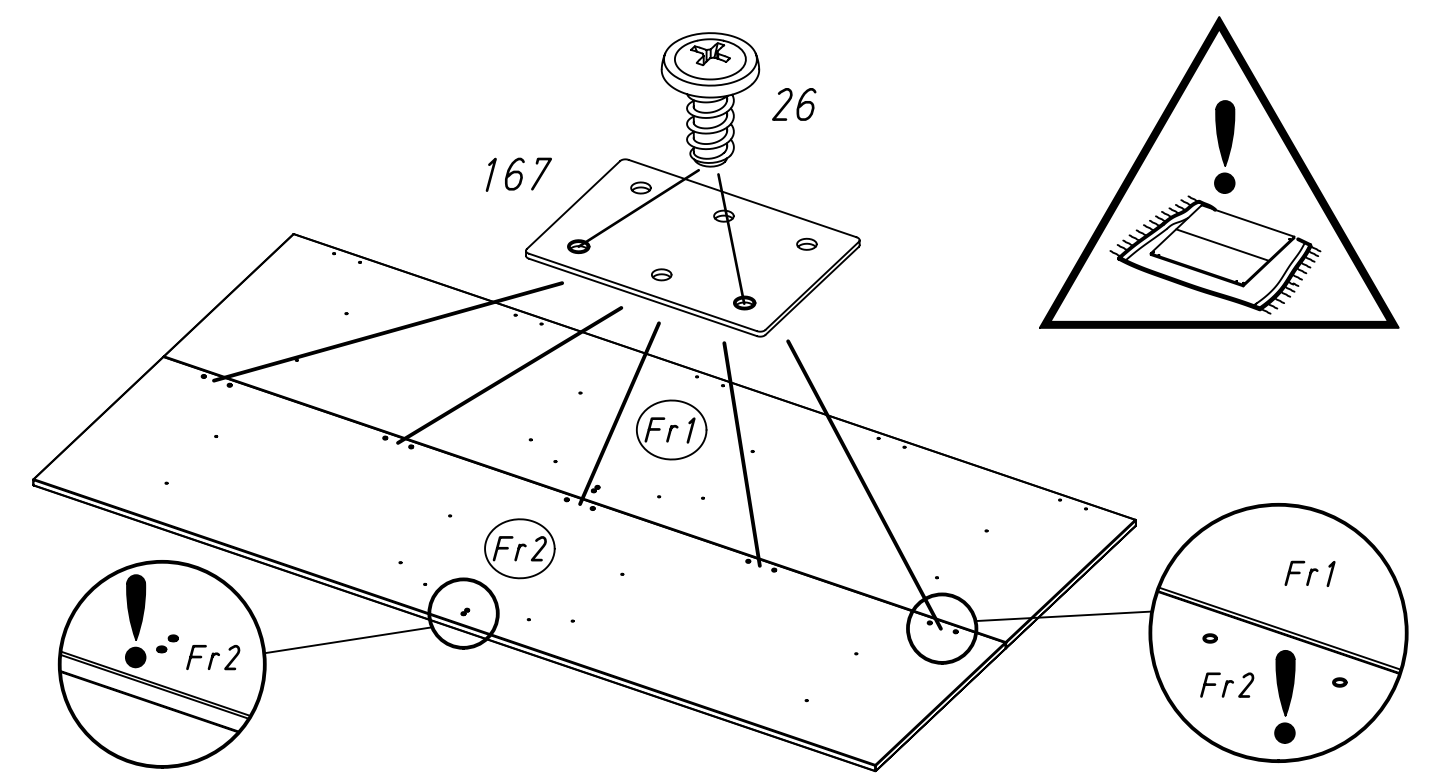
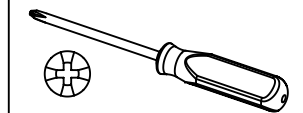
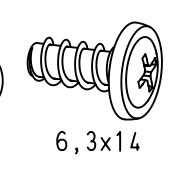
5x

167



10x

26



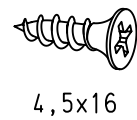
M2389

35.

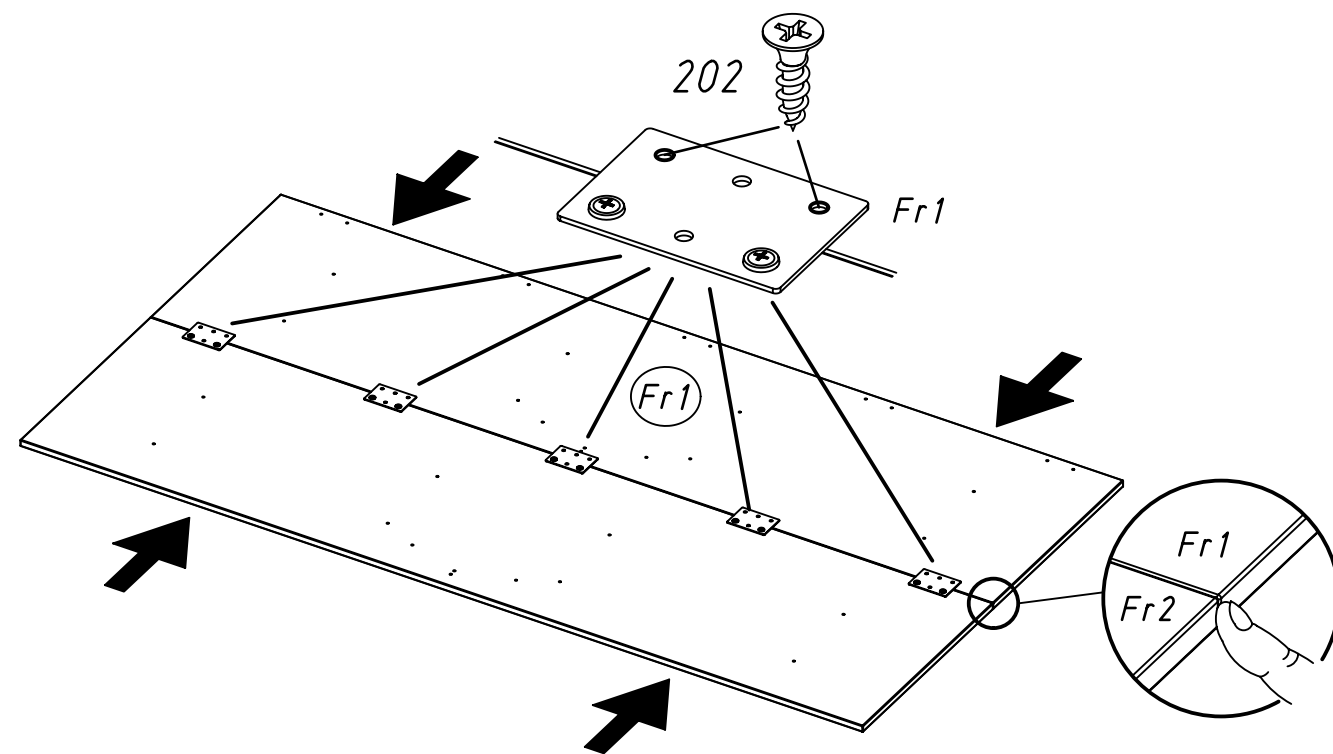
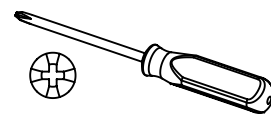
35

10x

202



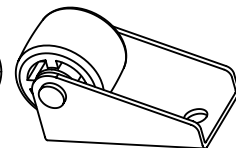
4,5x16



36

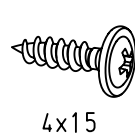
1x

1028

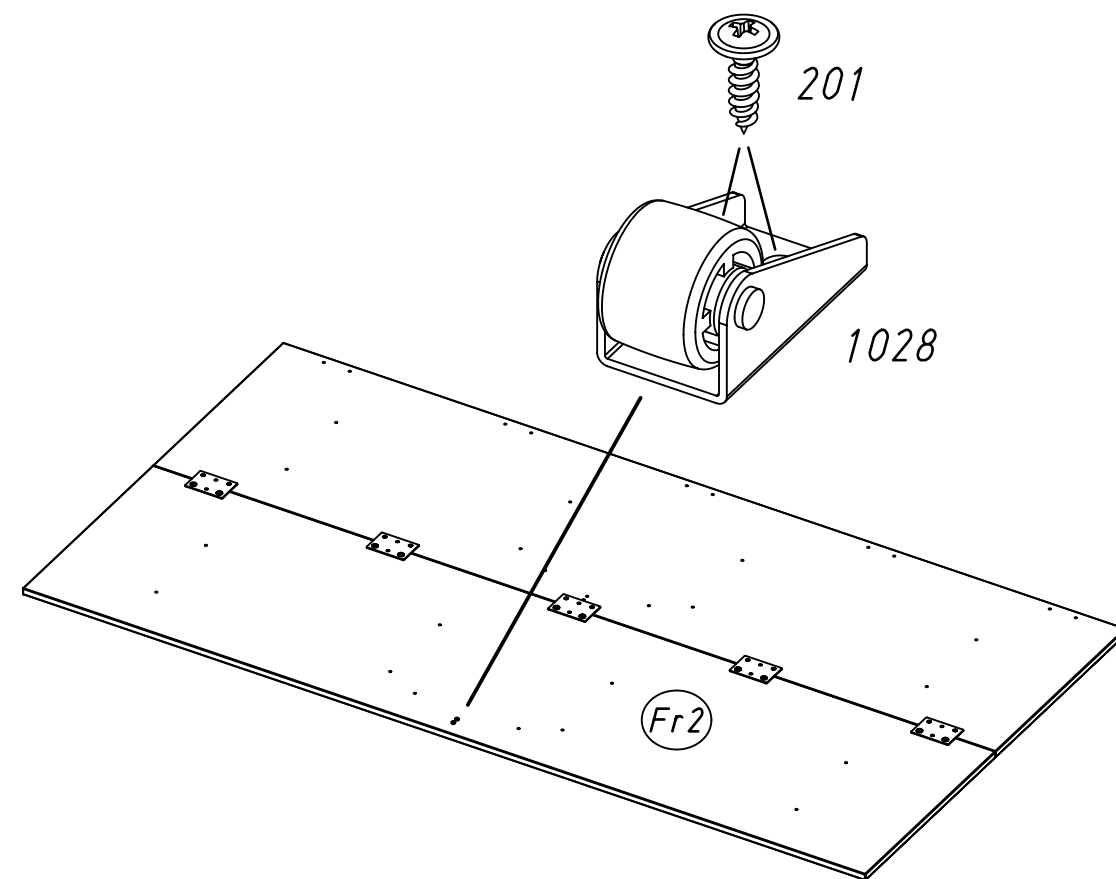
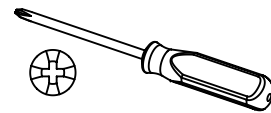


2x

201



4x15



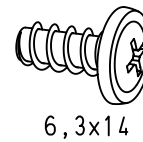
M2389

36.

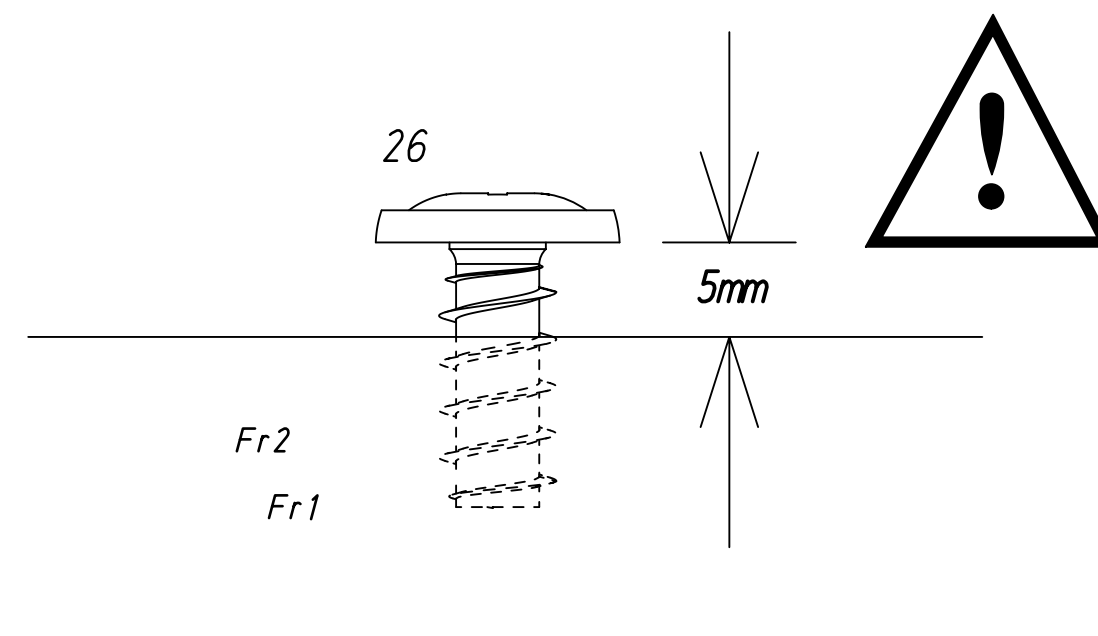
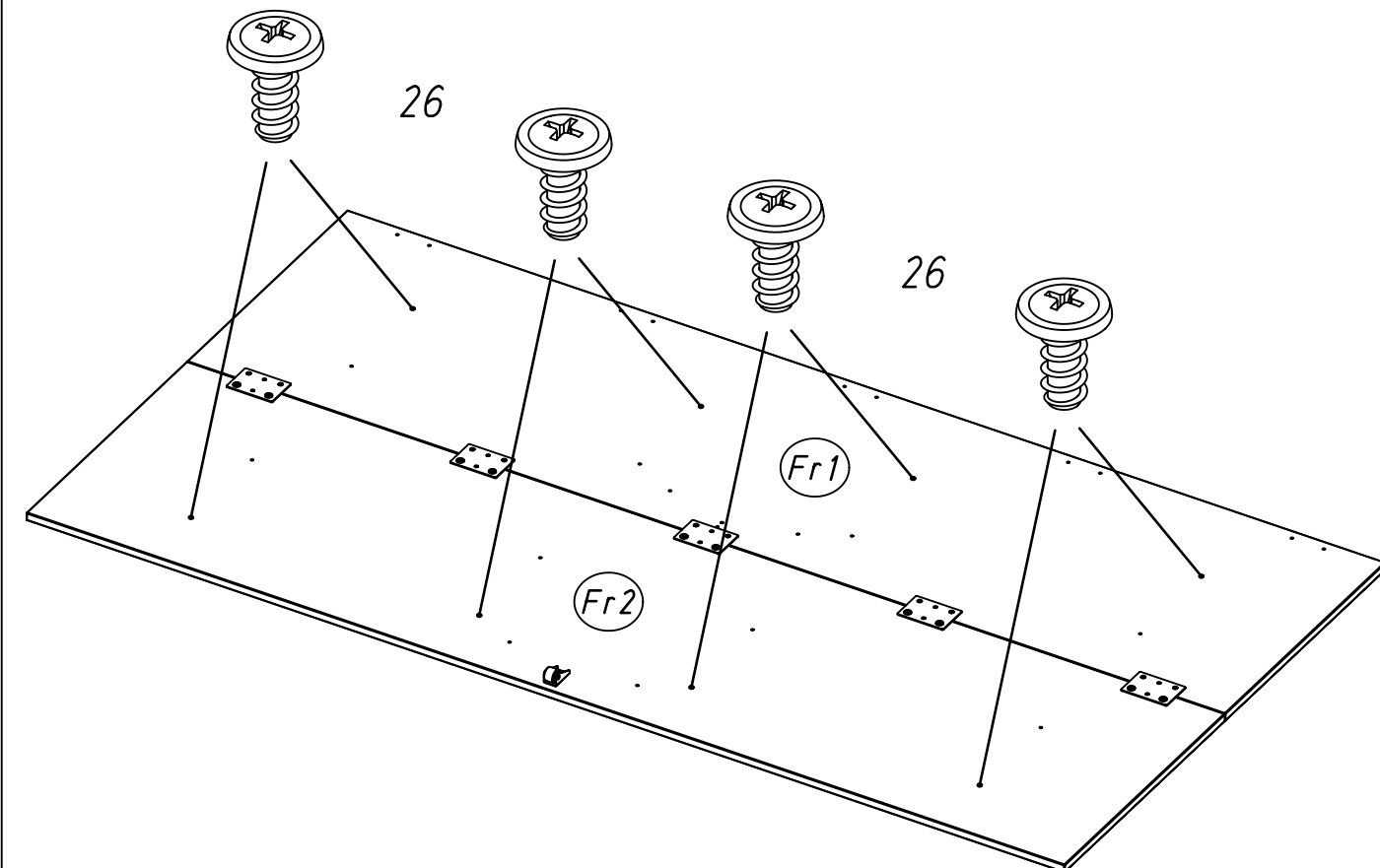
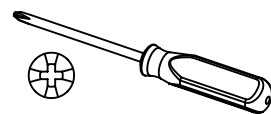
37

8x

26



6,3x14

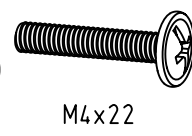


M2389

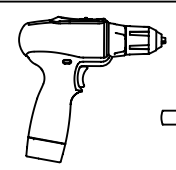
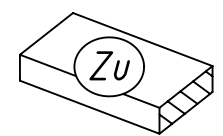
37.

38

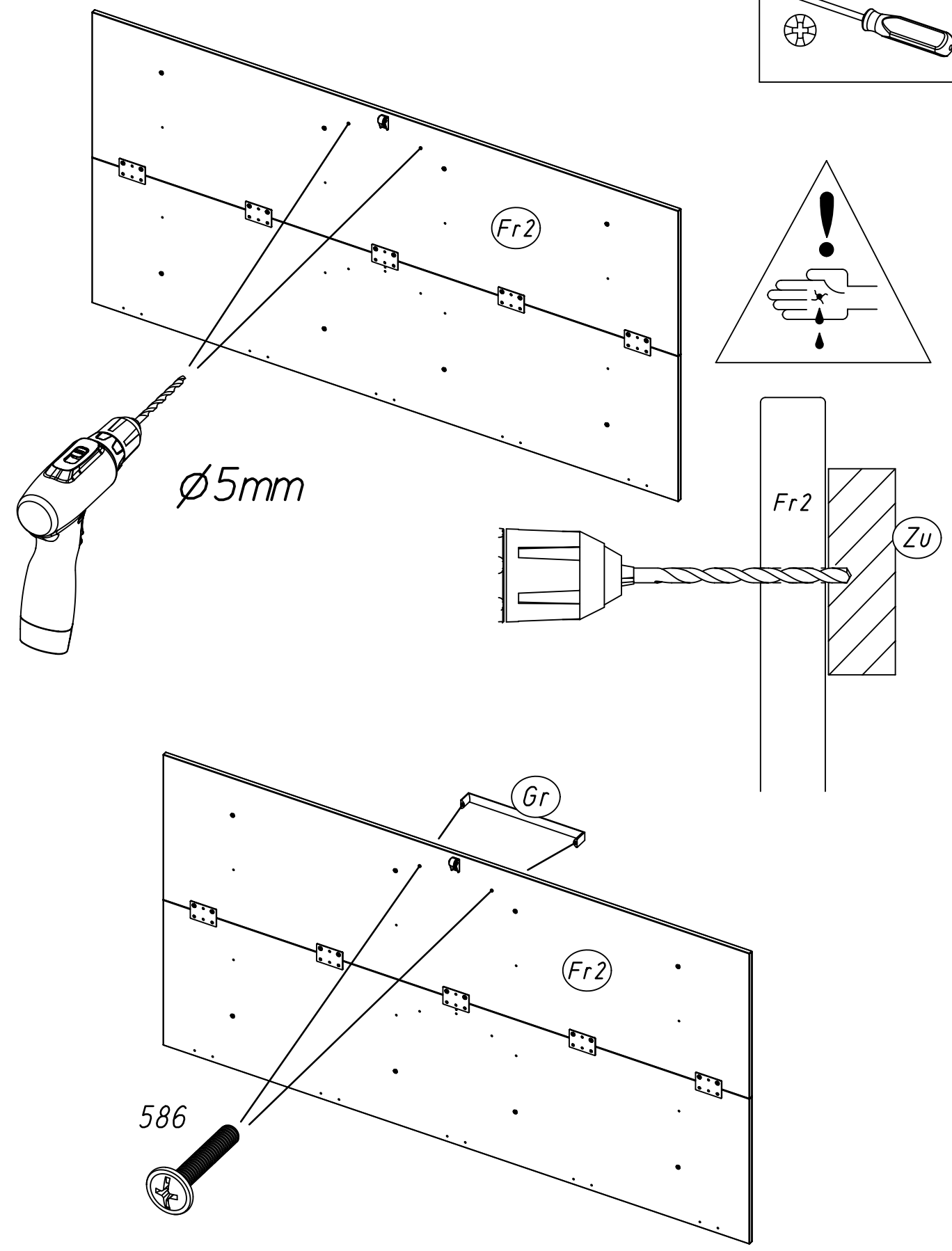
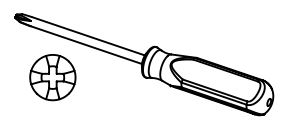
2x 586



M4x22



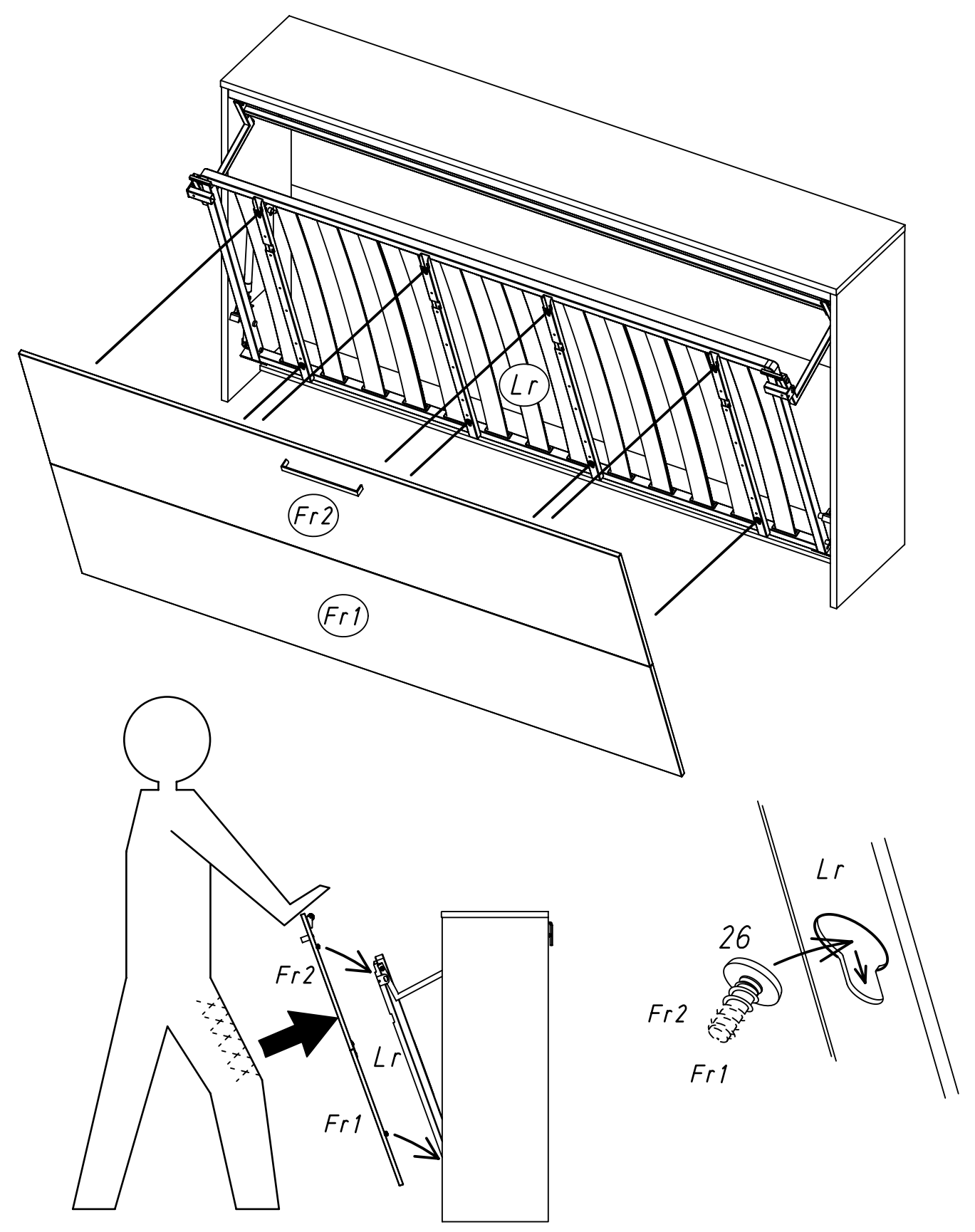
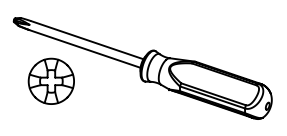
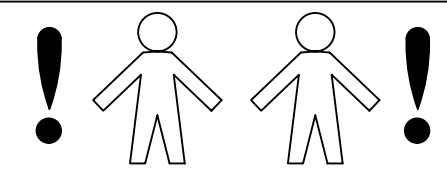
Ø5mm



M2389

38.

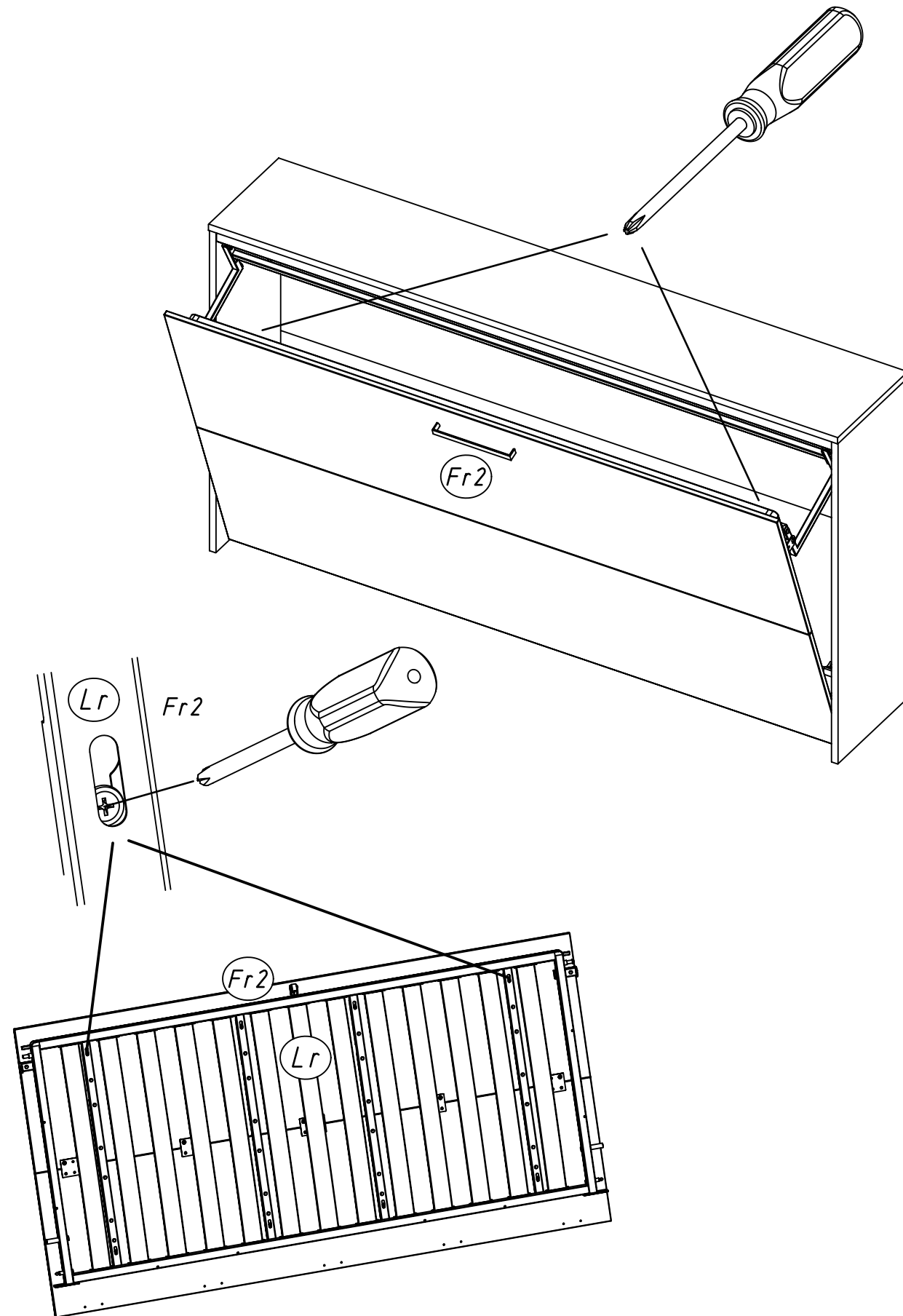
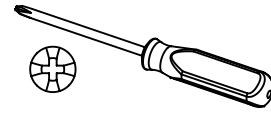
39



M2389

39.

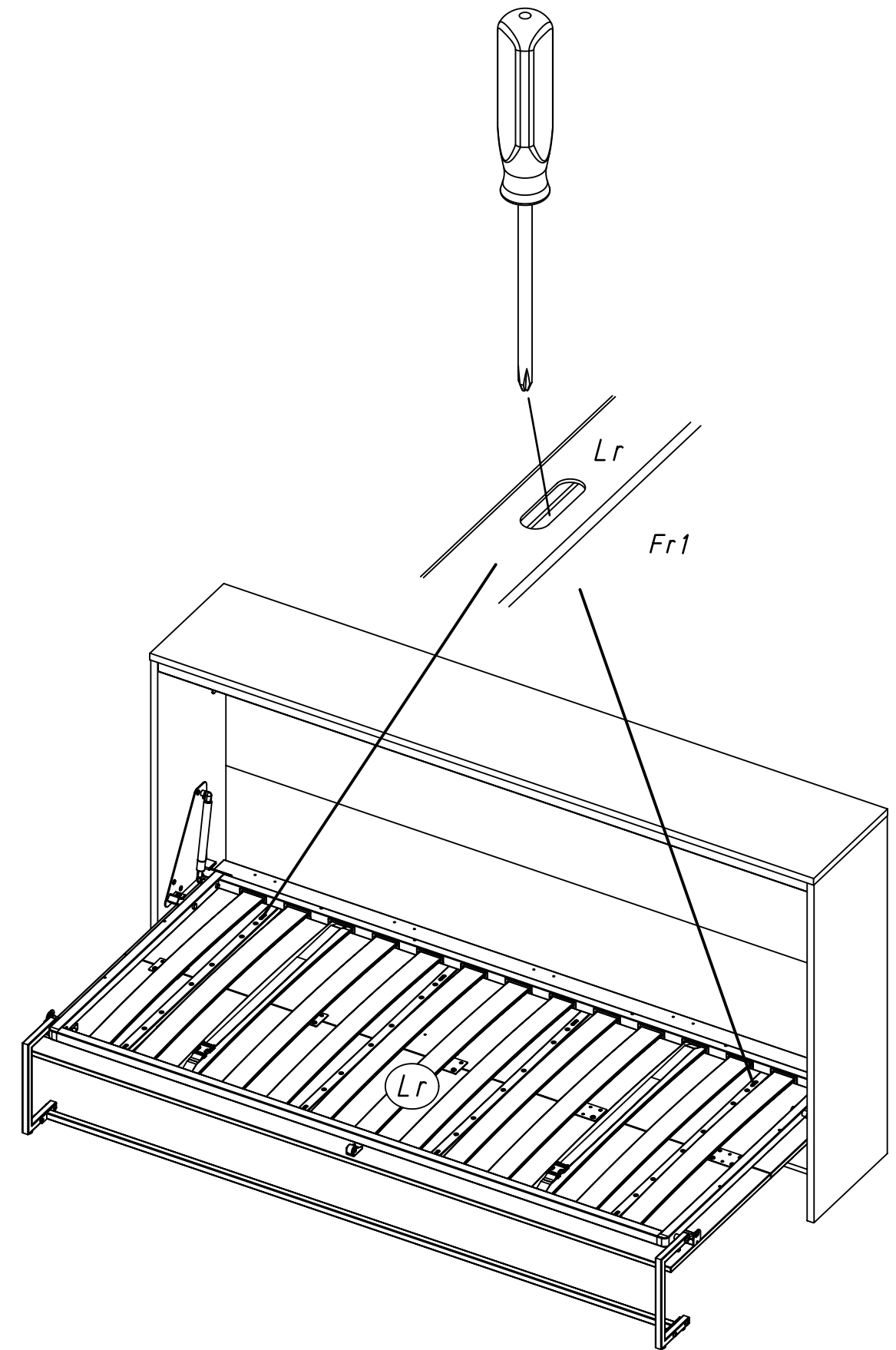
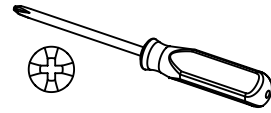
40



M2389

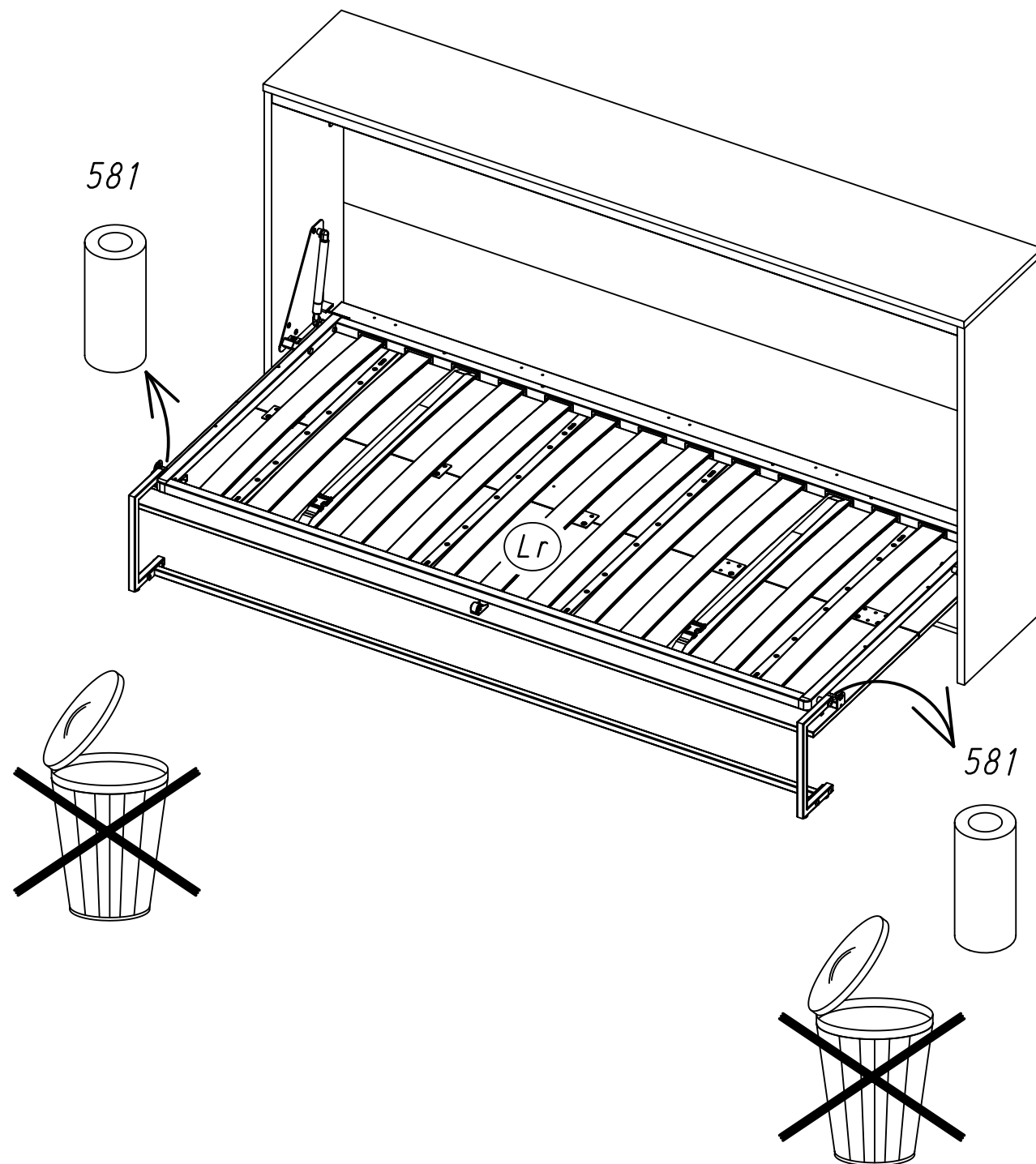
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41

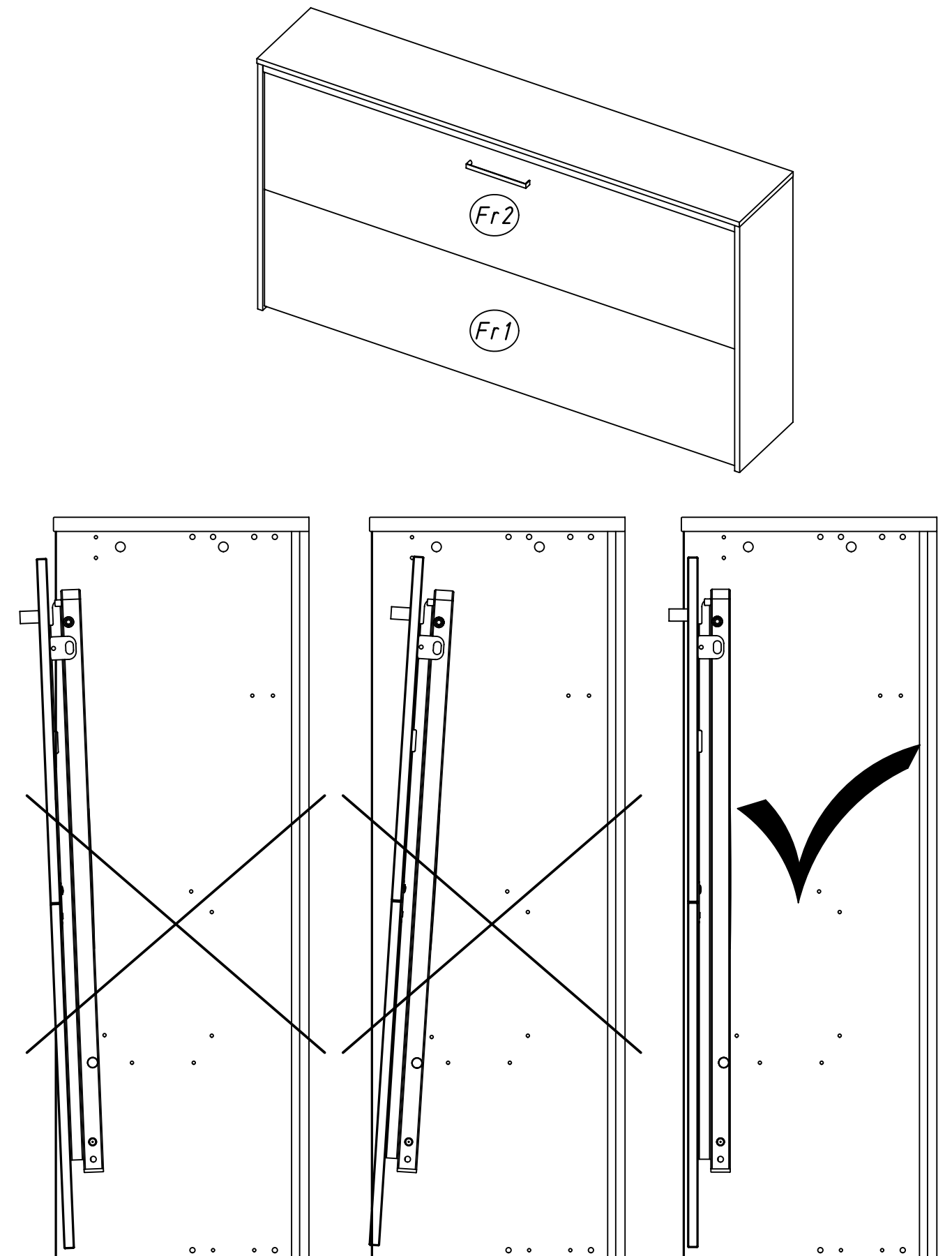


M2389

42



43

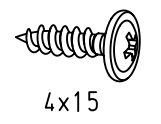


43.

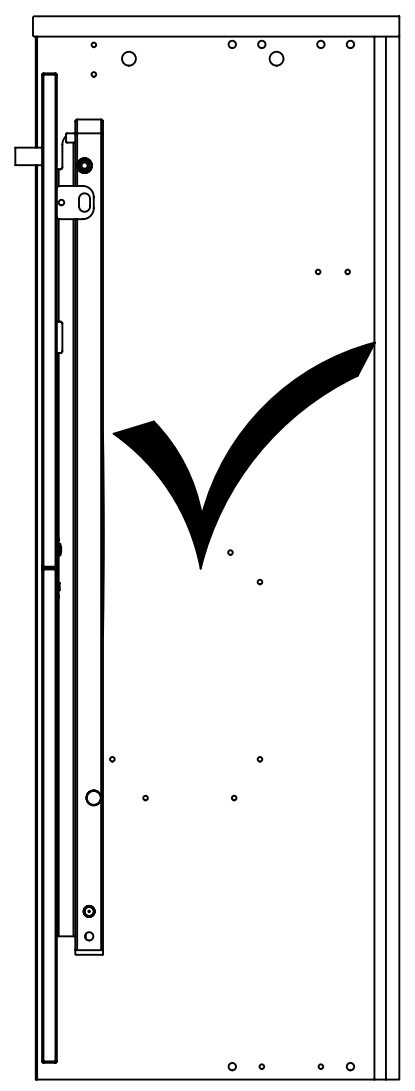
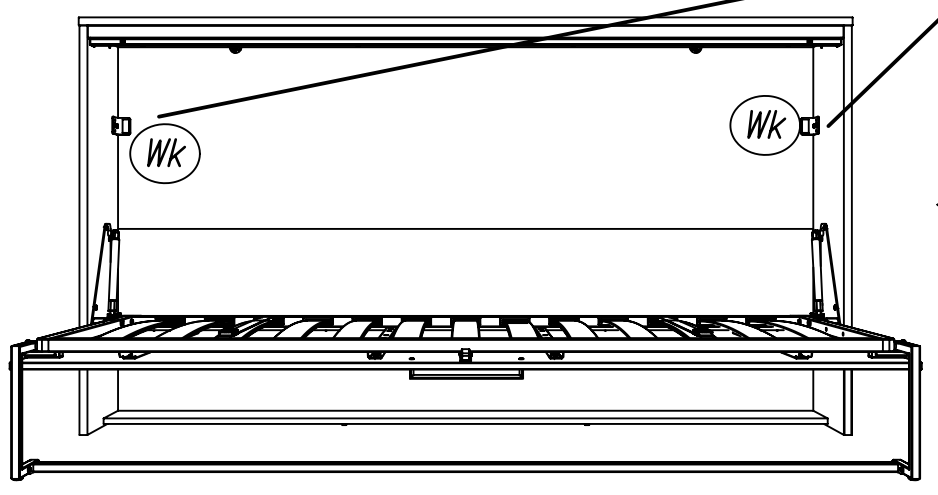
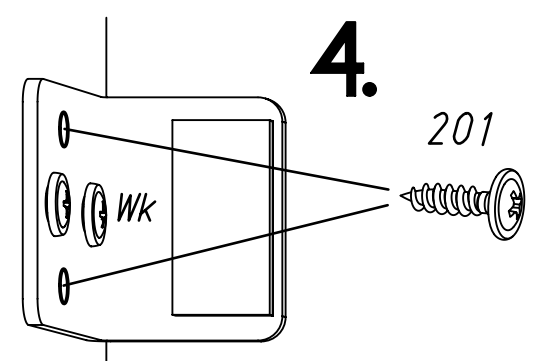
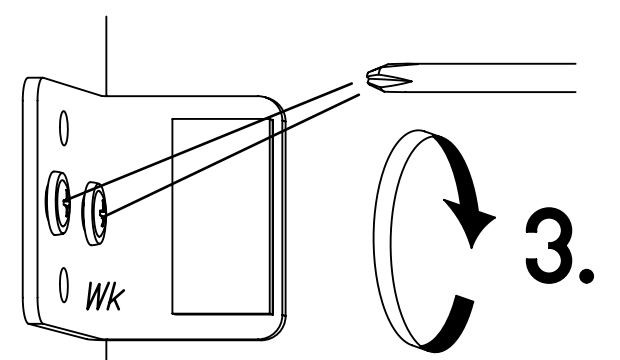
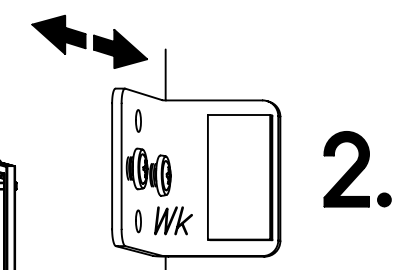
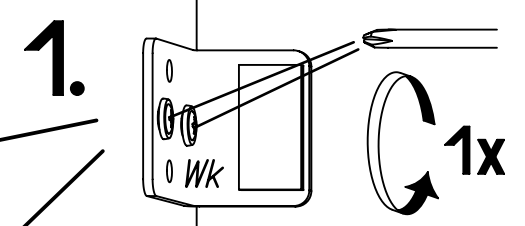
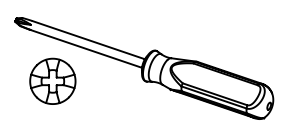
44

4x

201



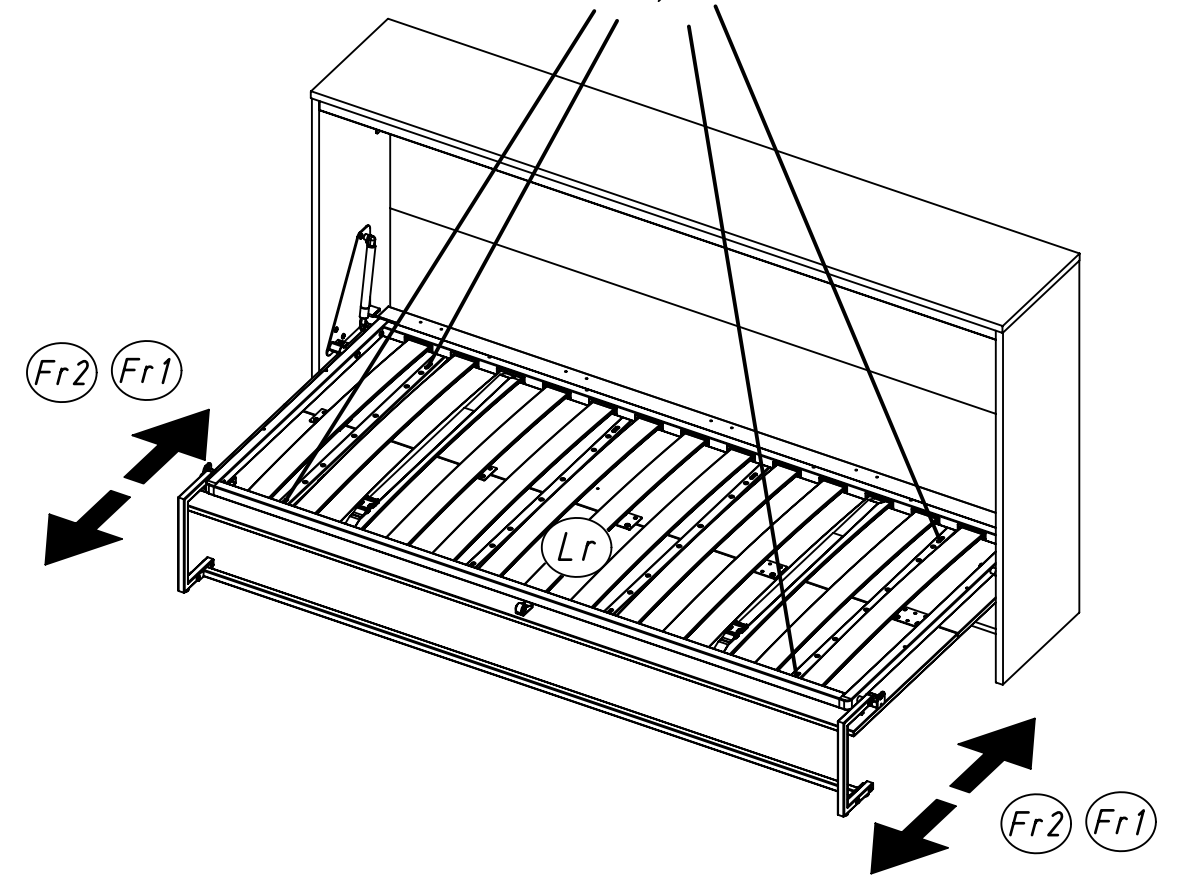
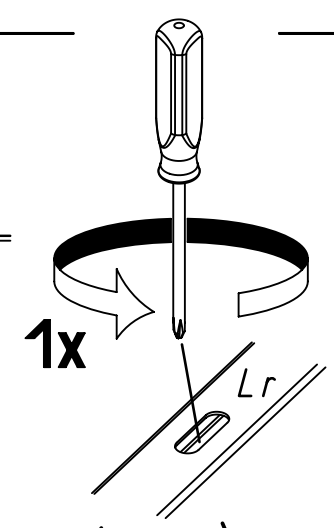
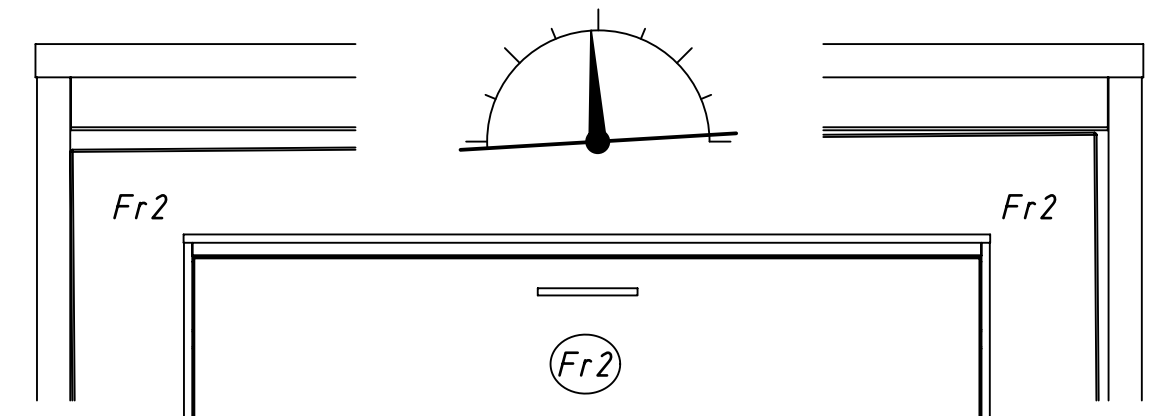
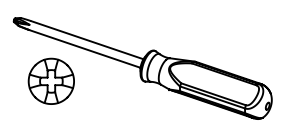
4x15



M2389

44.

45

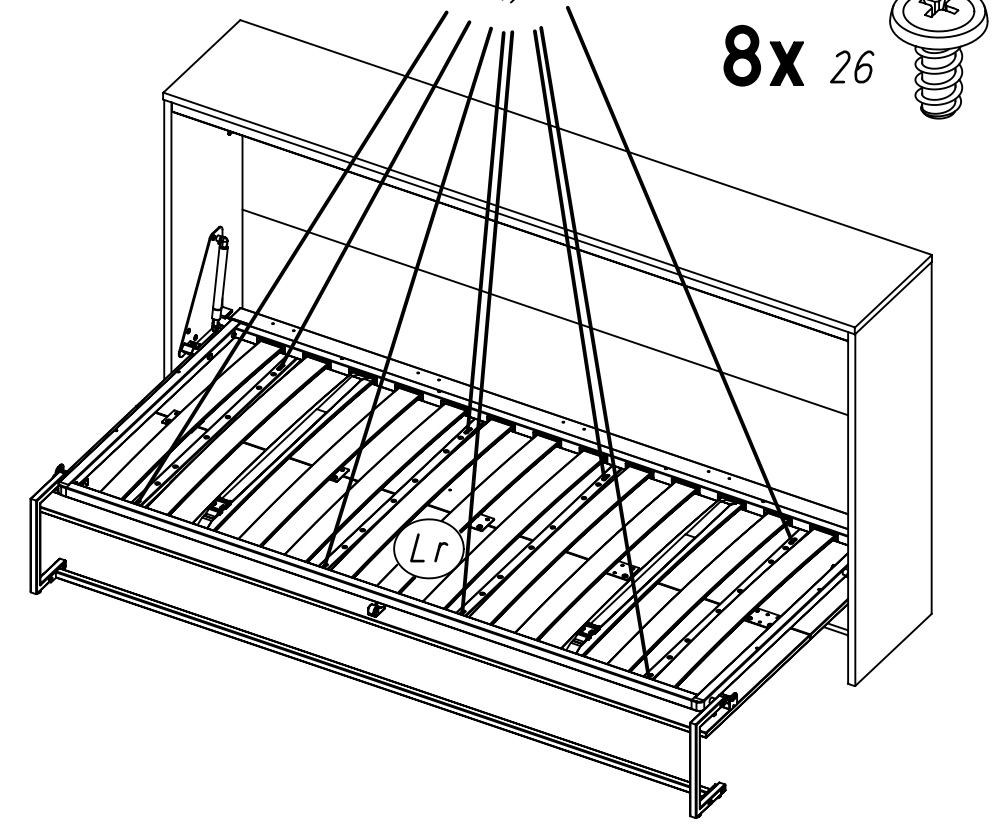
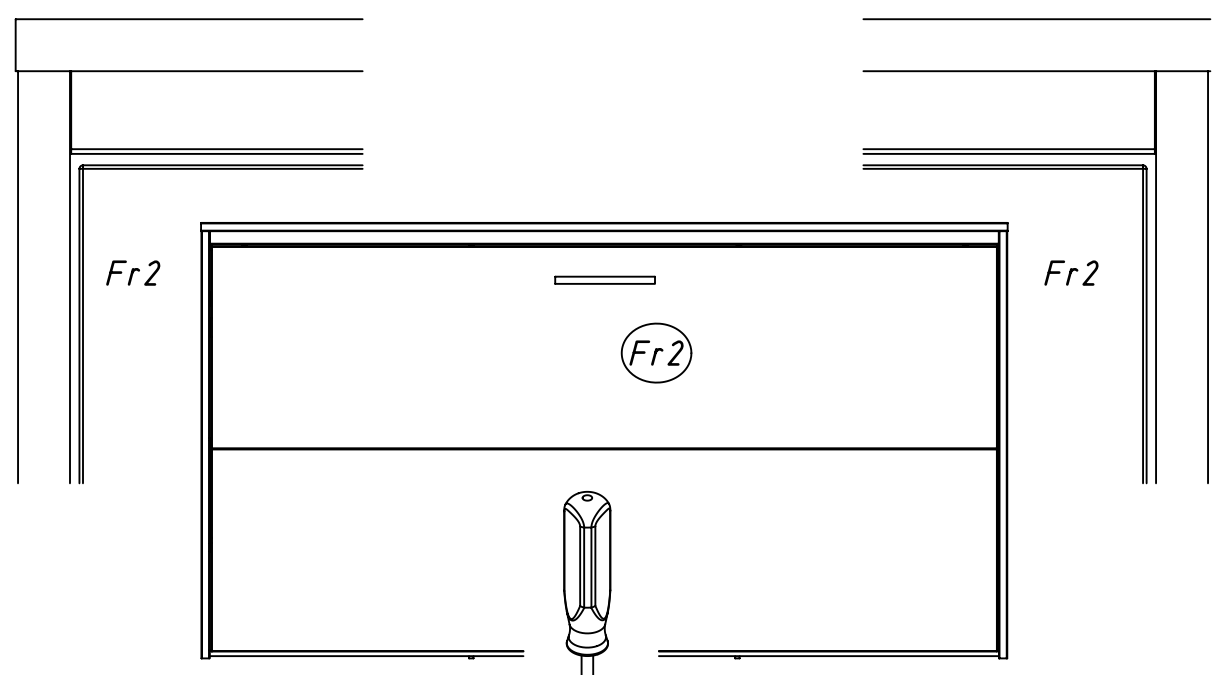
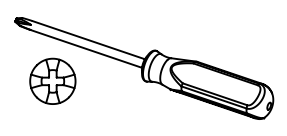


M2389



45.

46



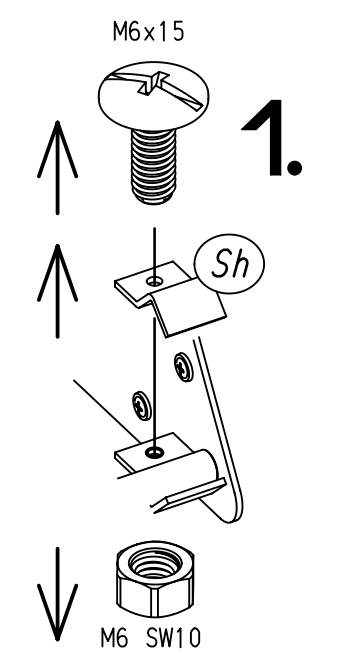
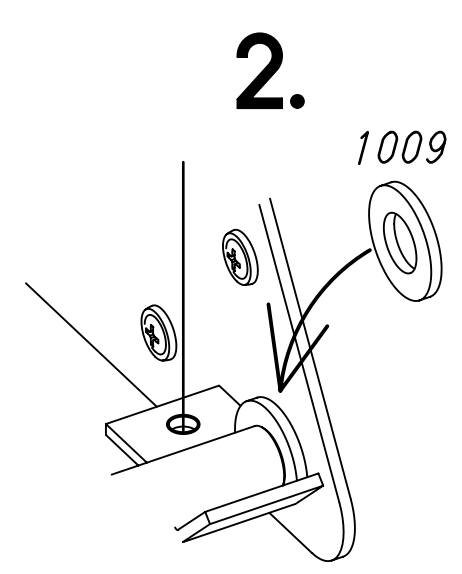
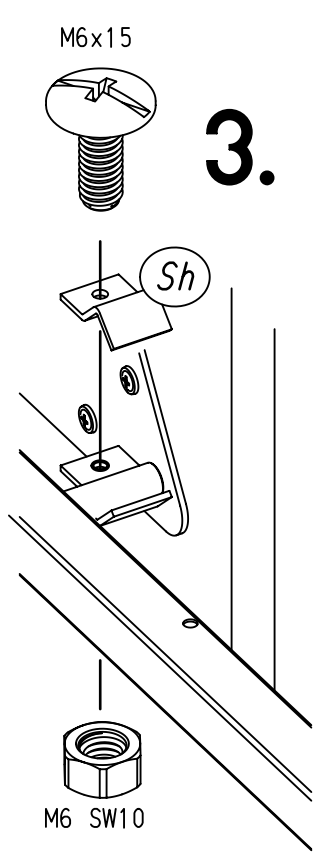
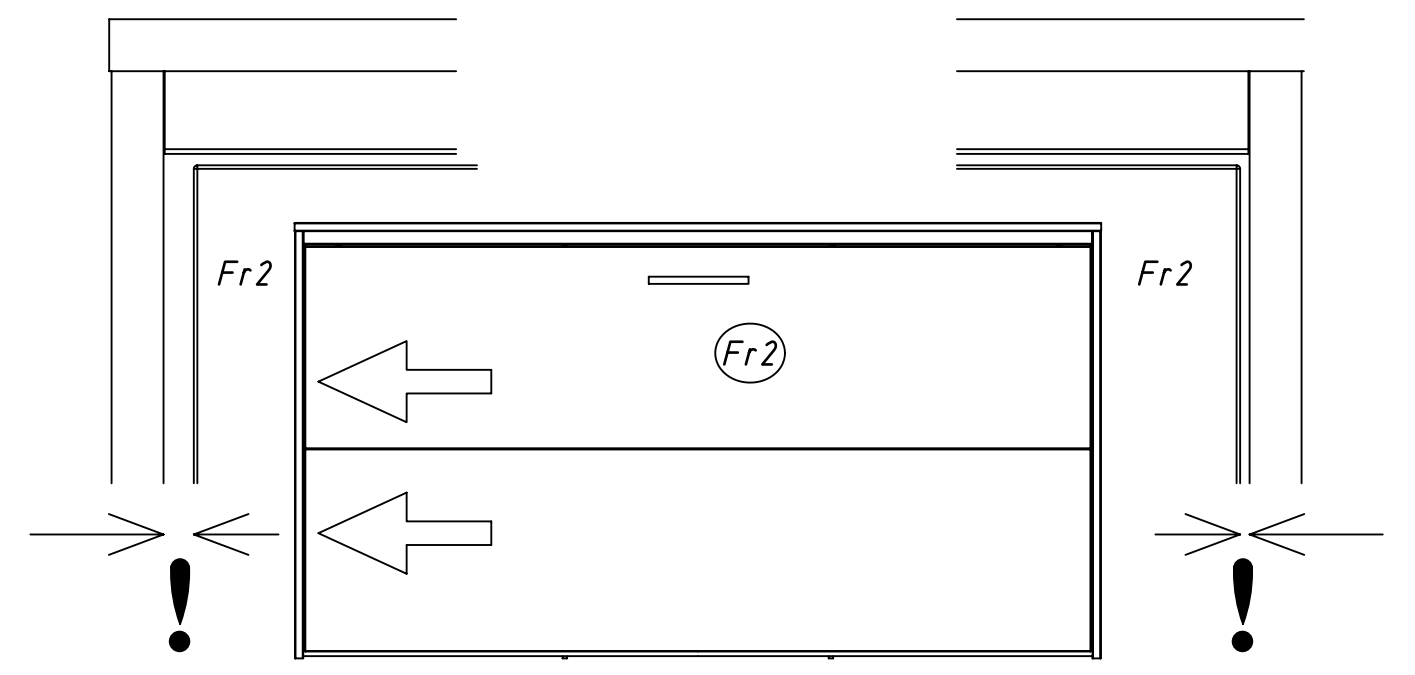
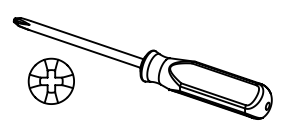
8x 26

M2389

46.

47

1x 1009 16/8,4x1,6



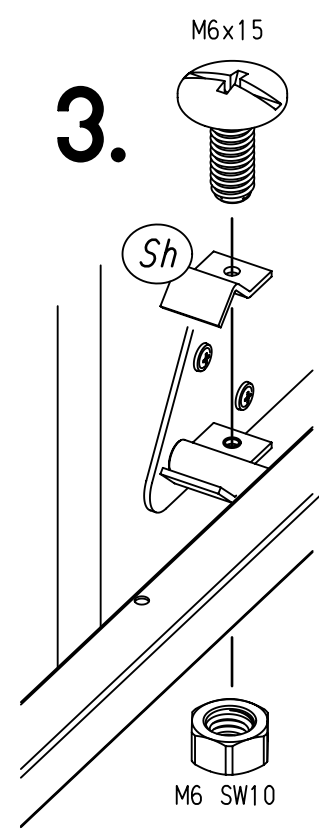
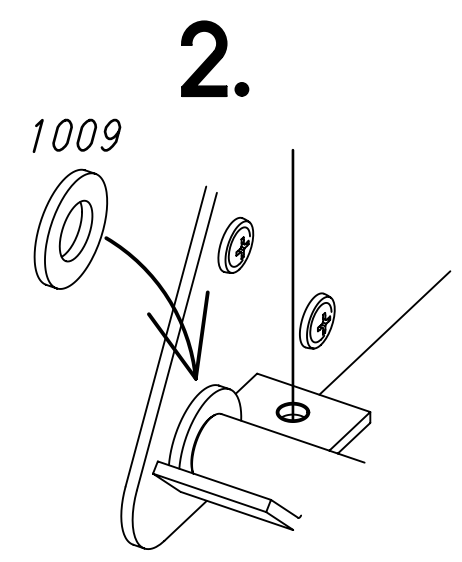
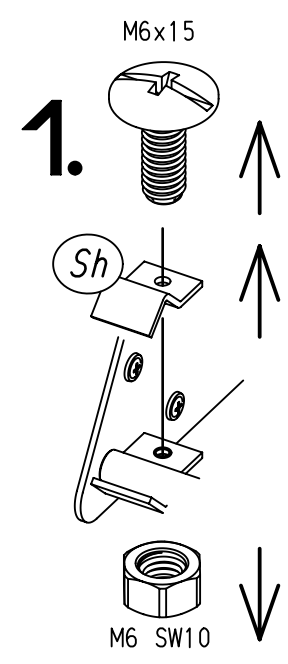
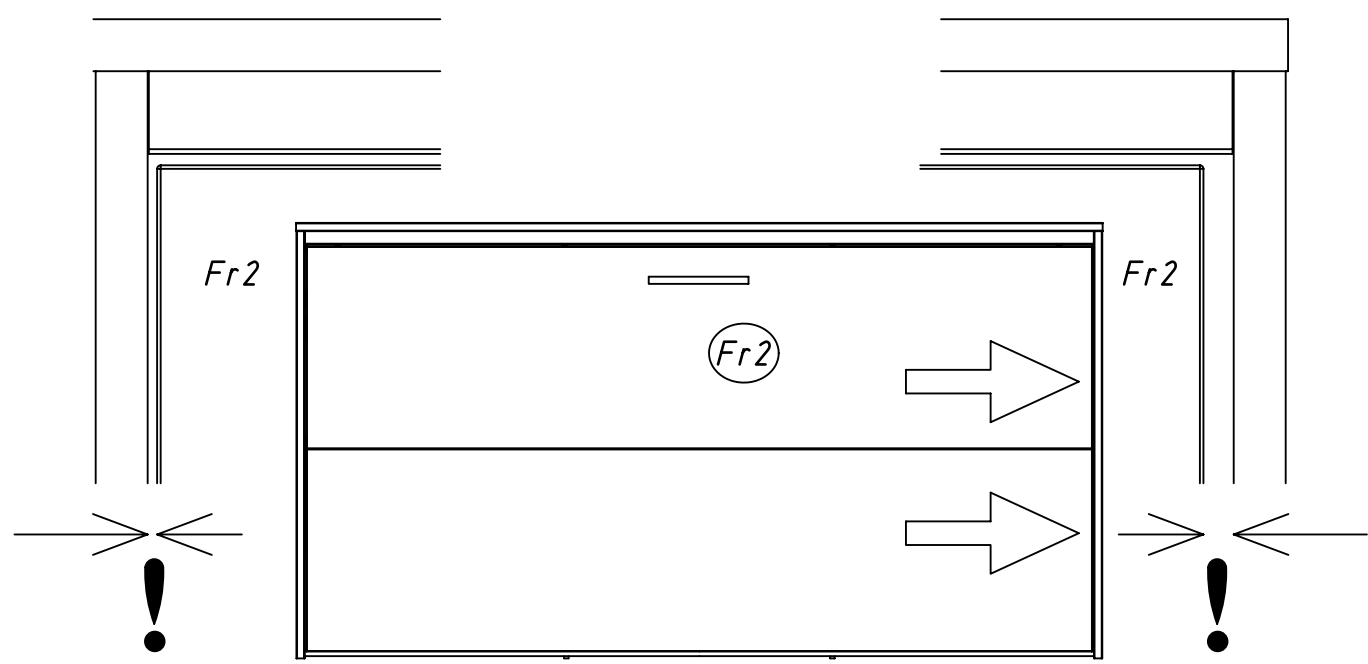
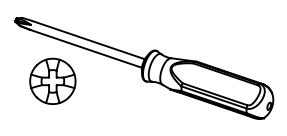
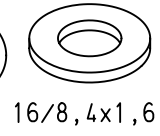
M2389

47.

47

1x

1009

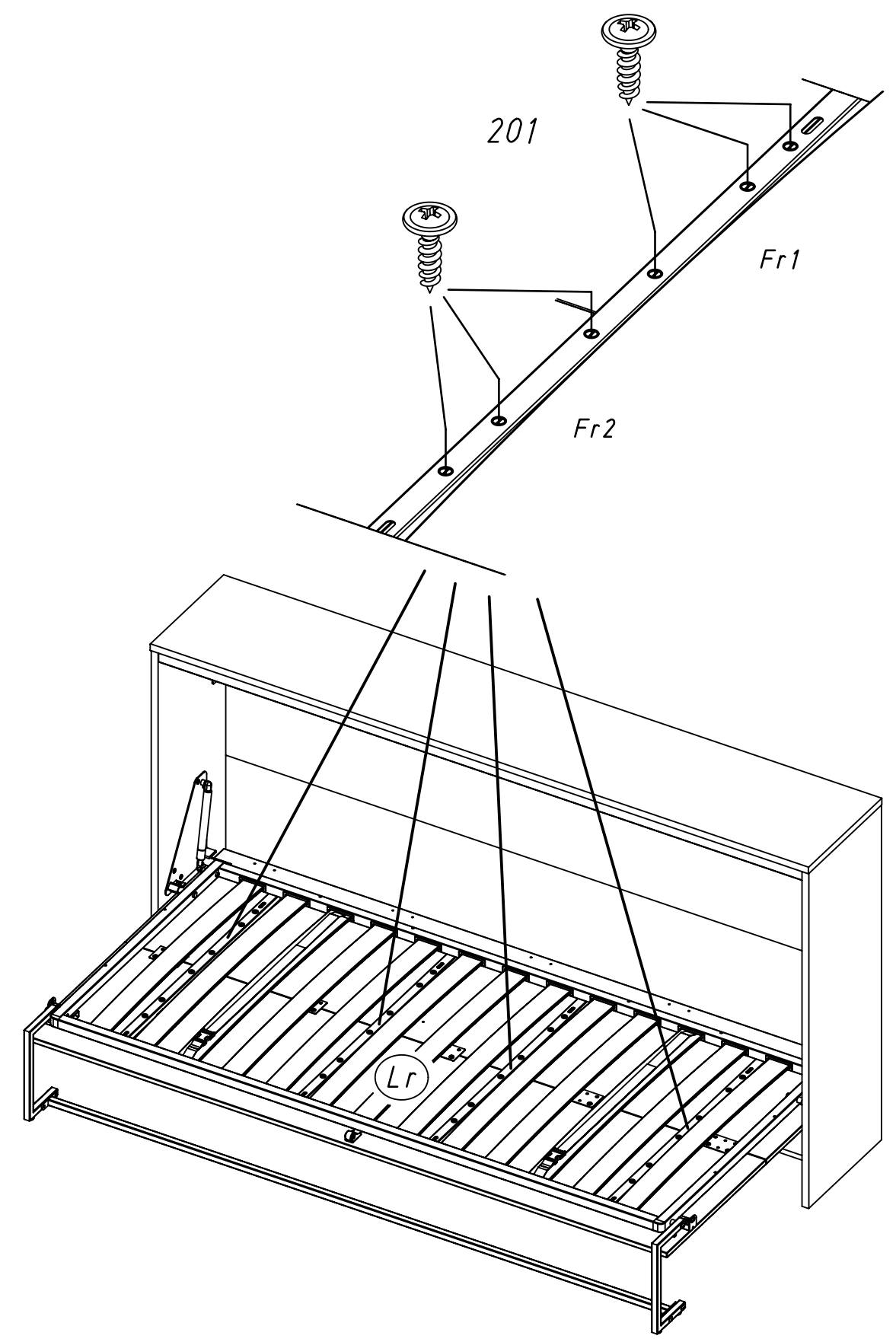
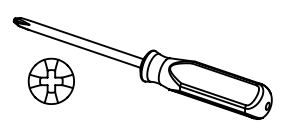
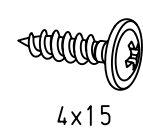


48.

48

24x

201



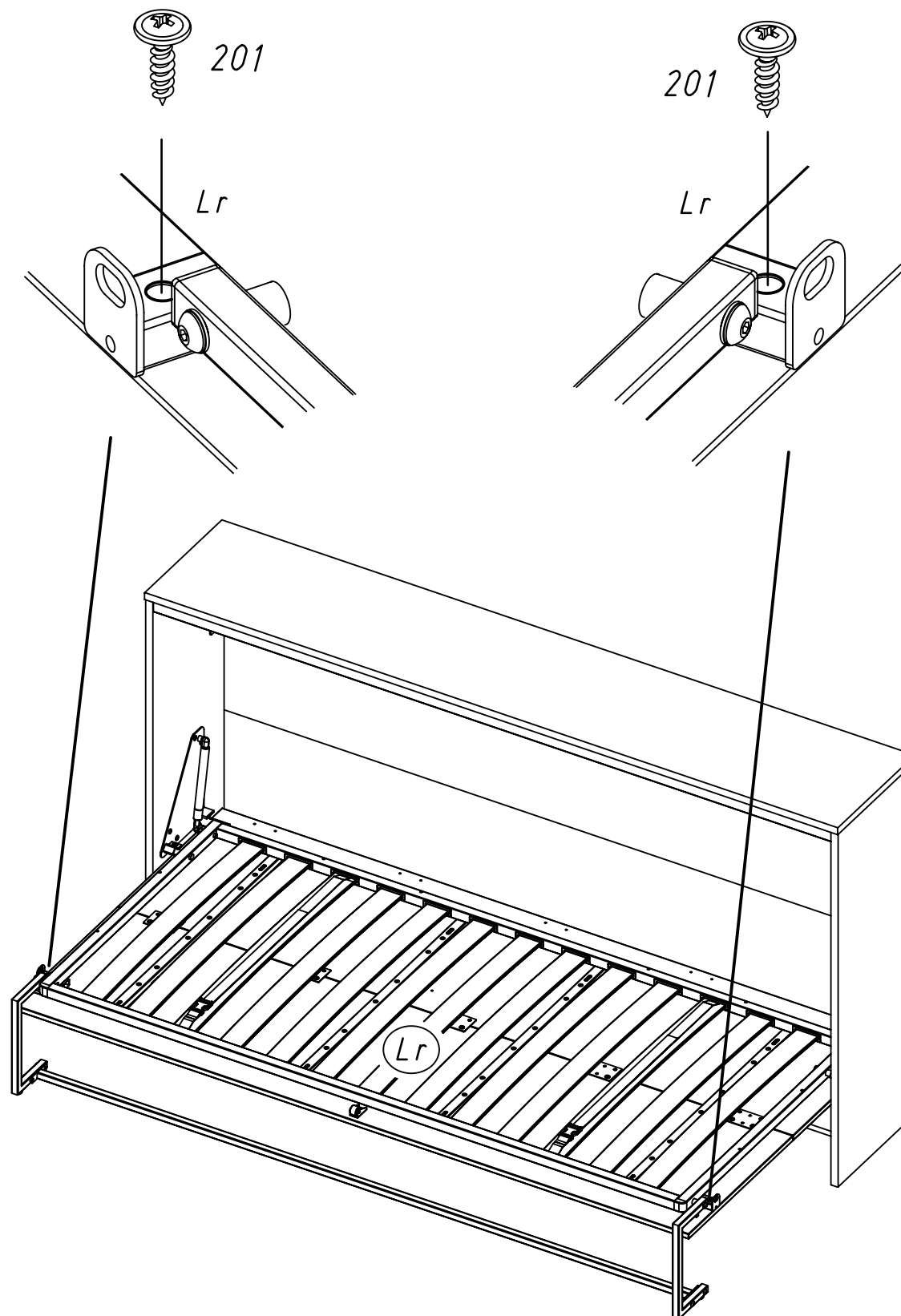
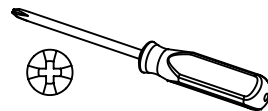
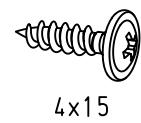


49.

49

2x

201



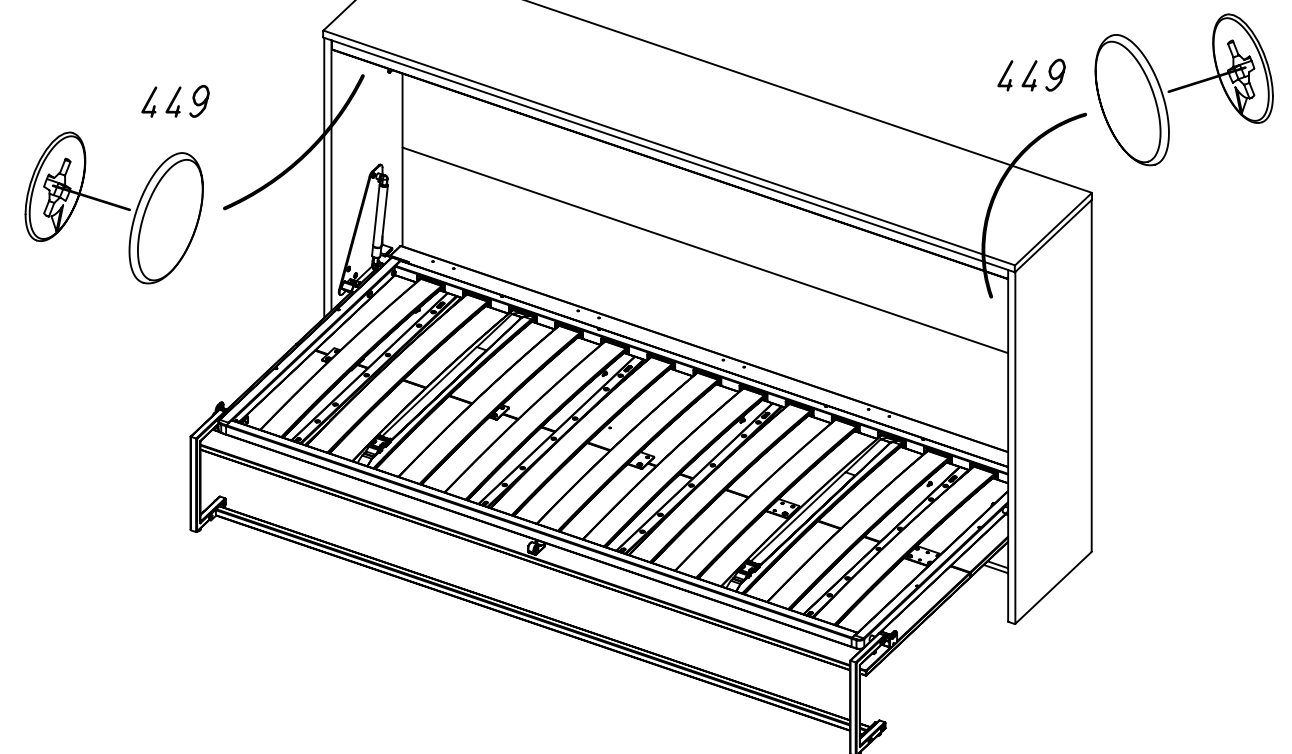
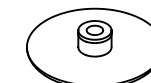
M2389

50.

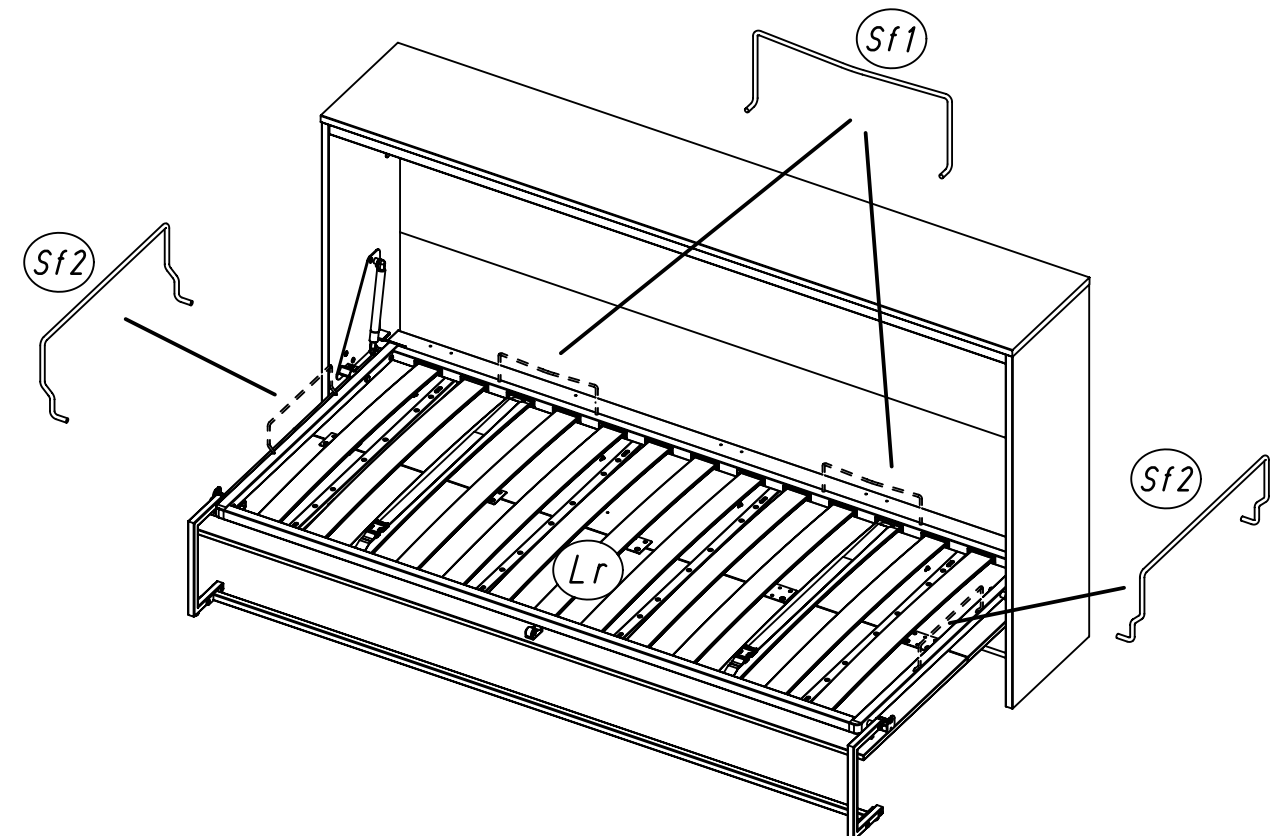
50

4x

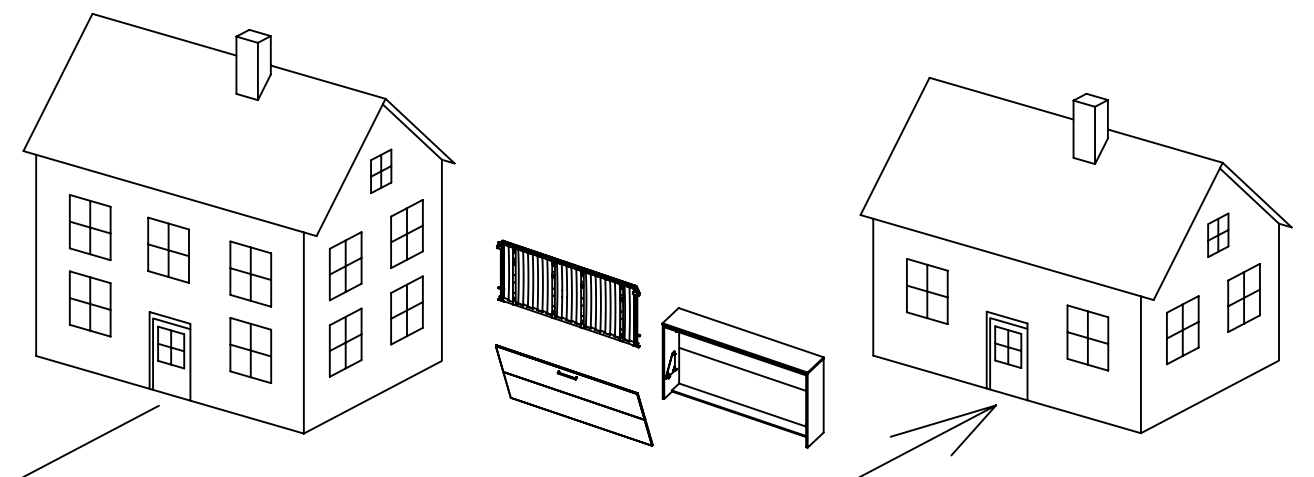
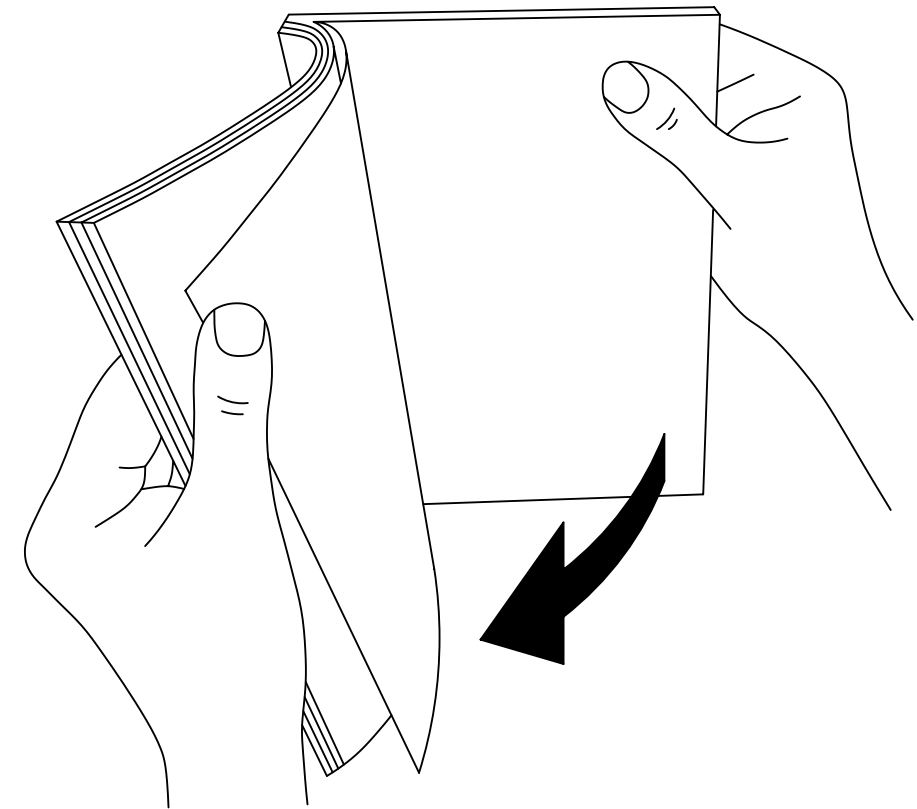
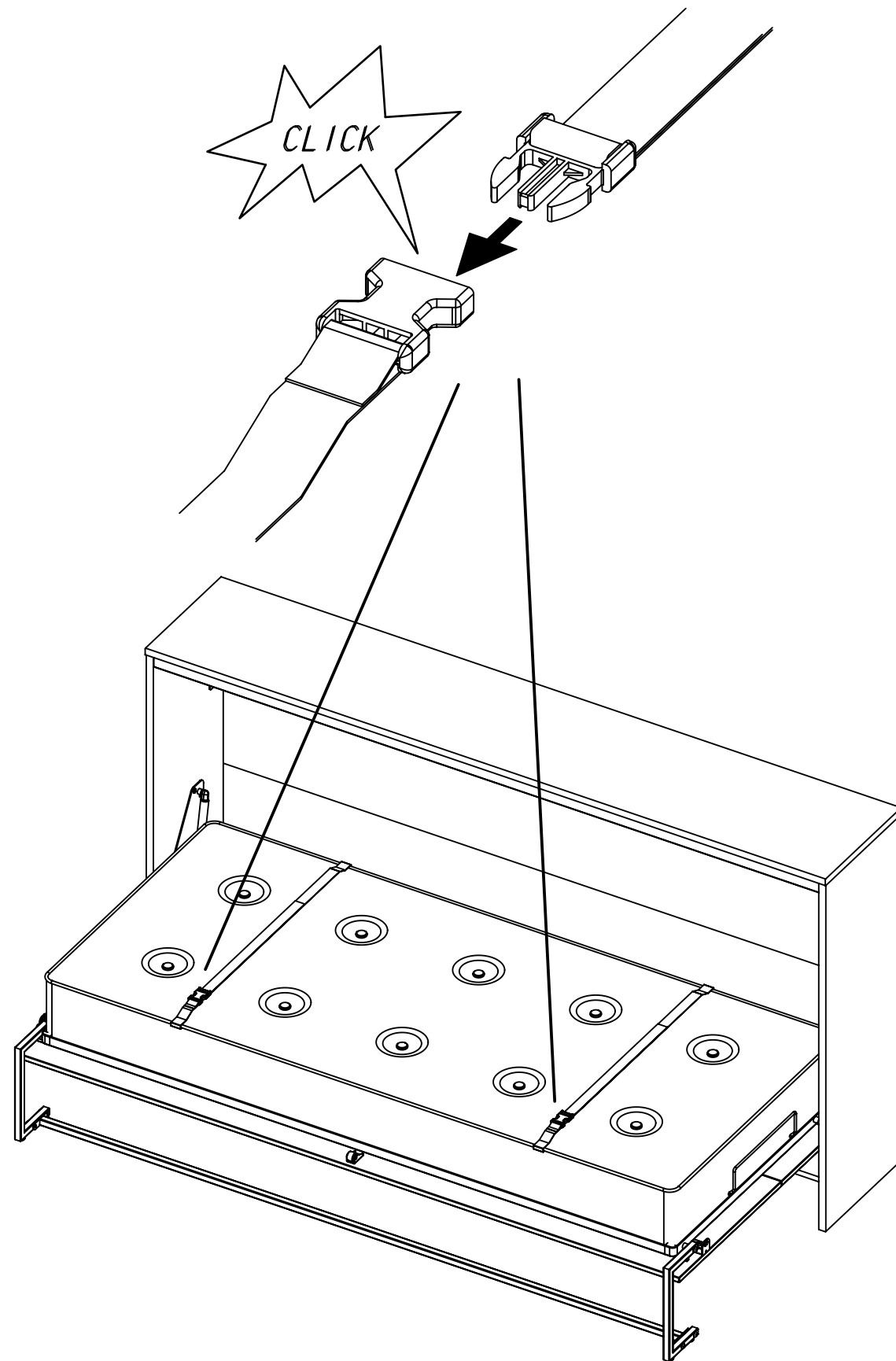
449



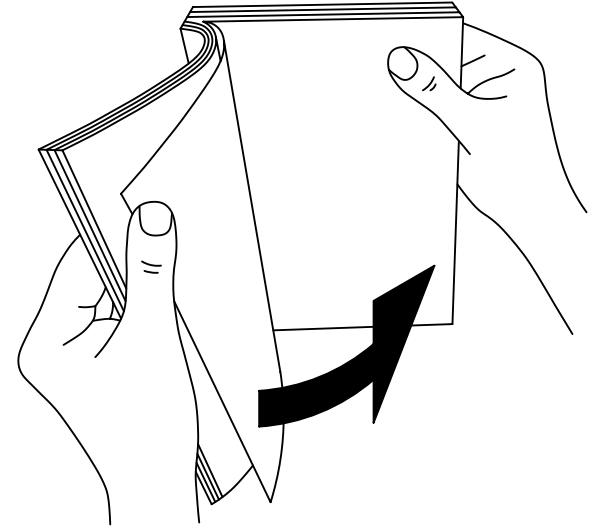
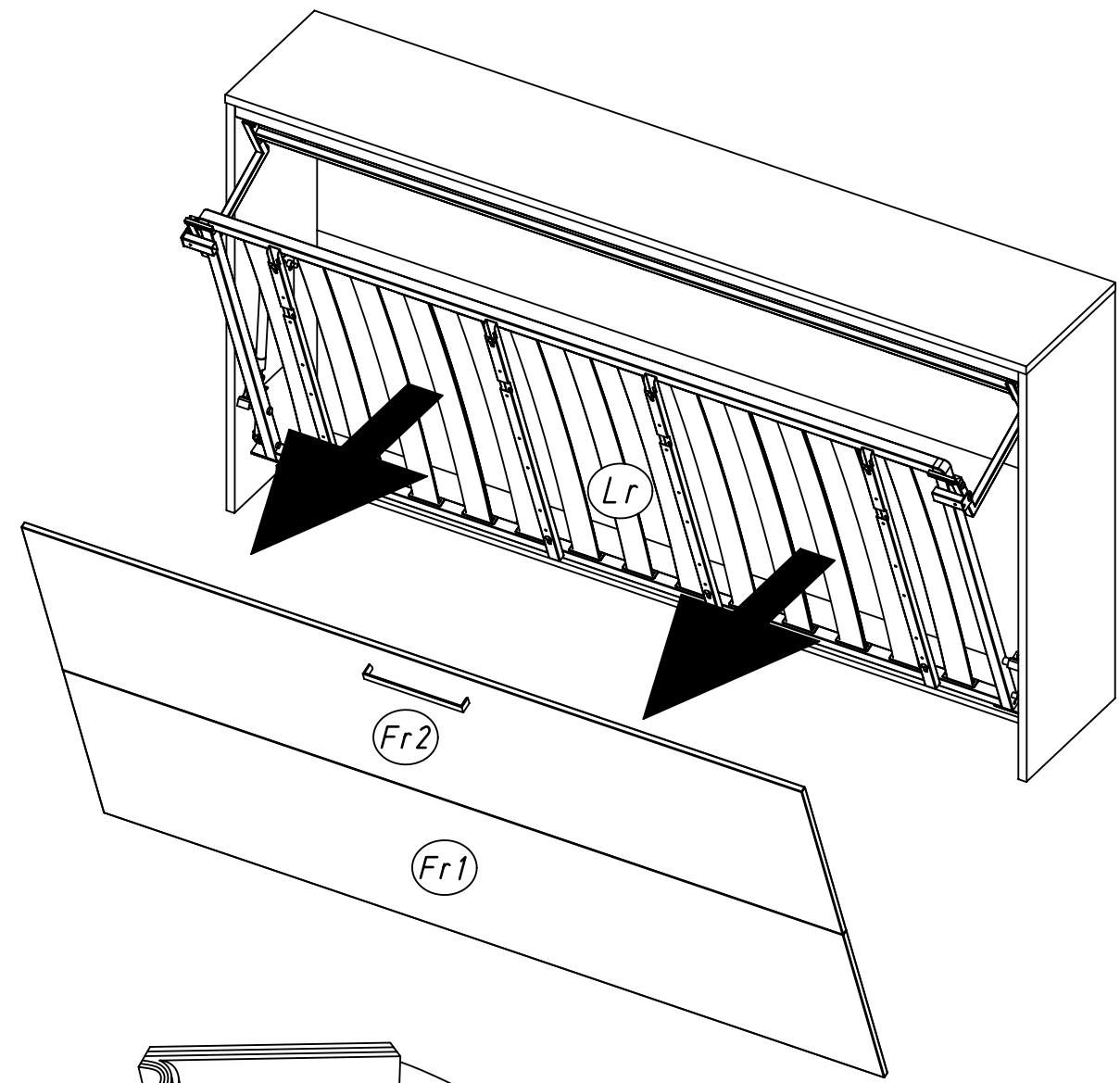
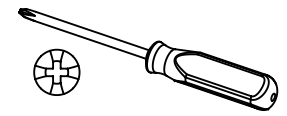
51



M2389



1



50 49 ..... 28

2

2x

581

