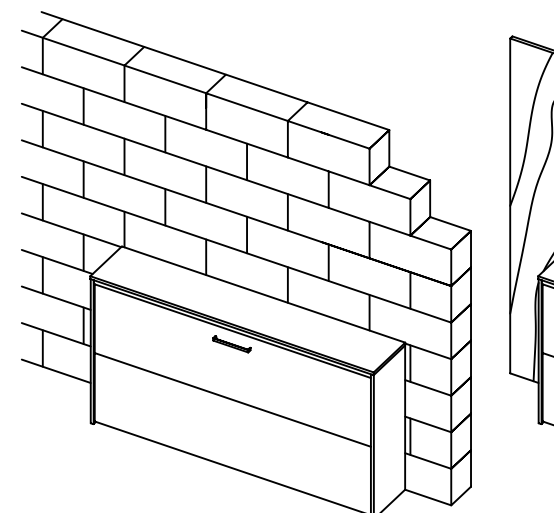
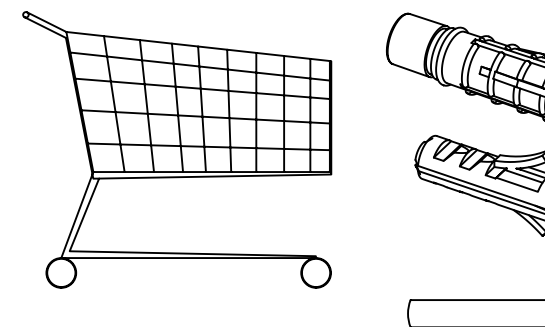
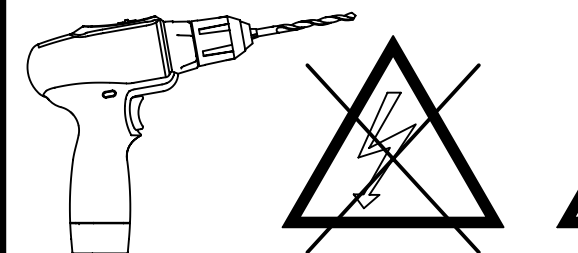
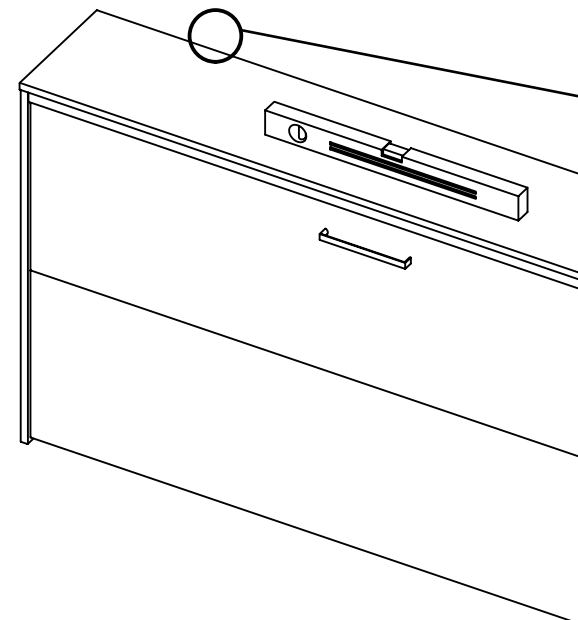
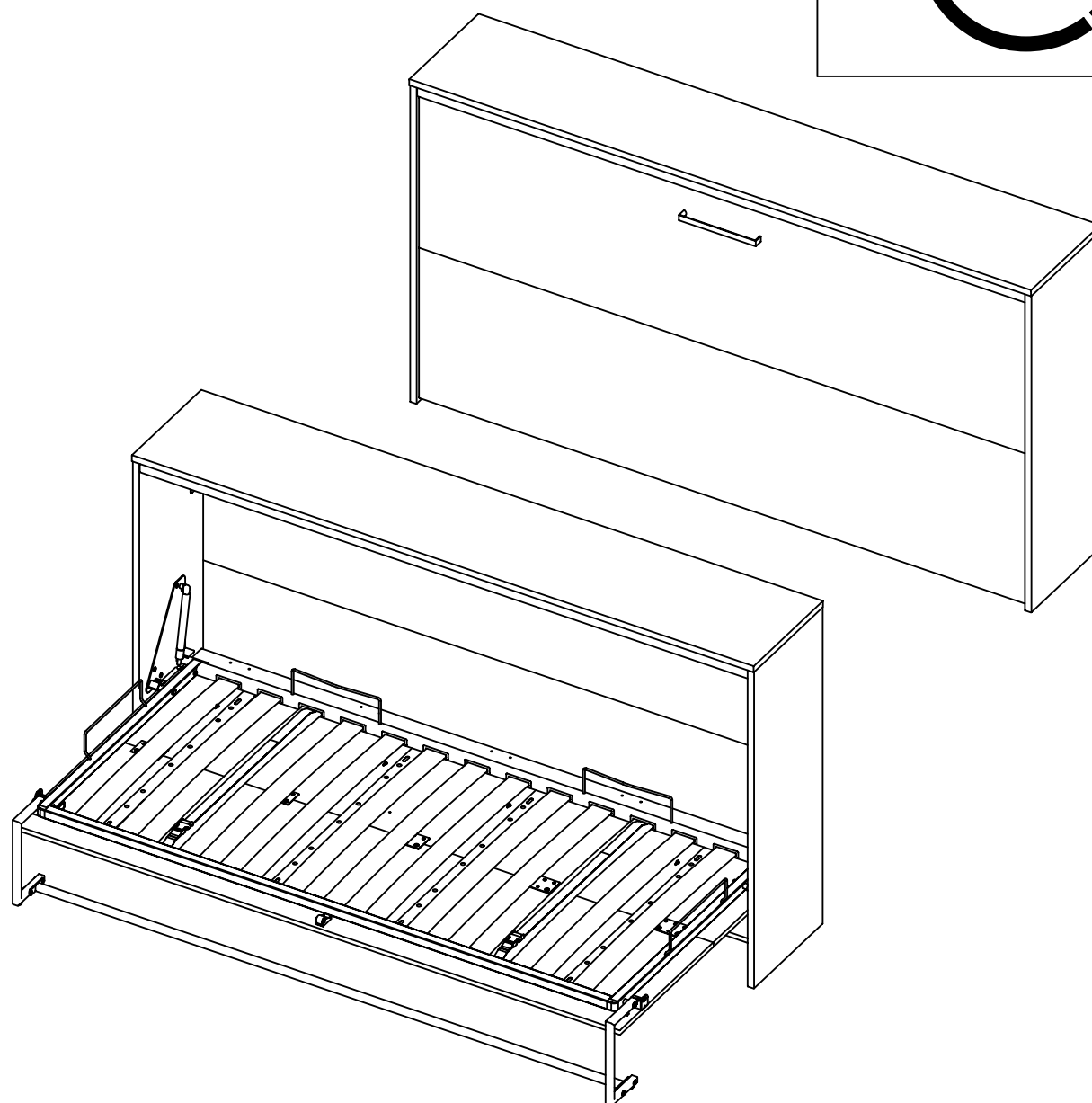
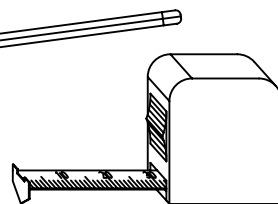
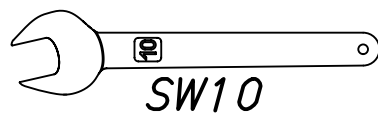
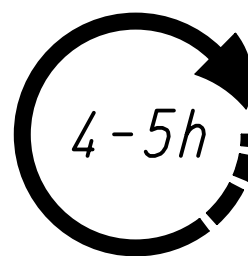
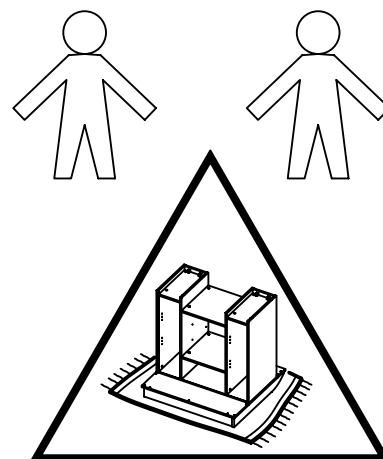
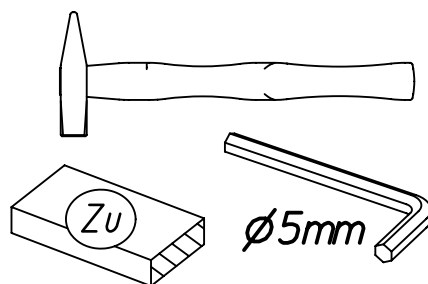
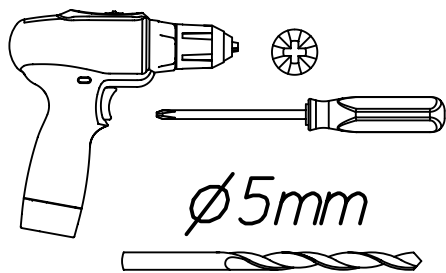
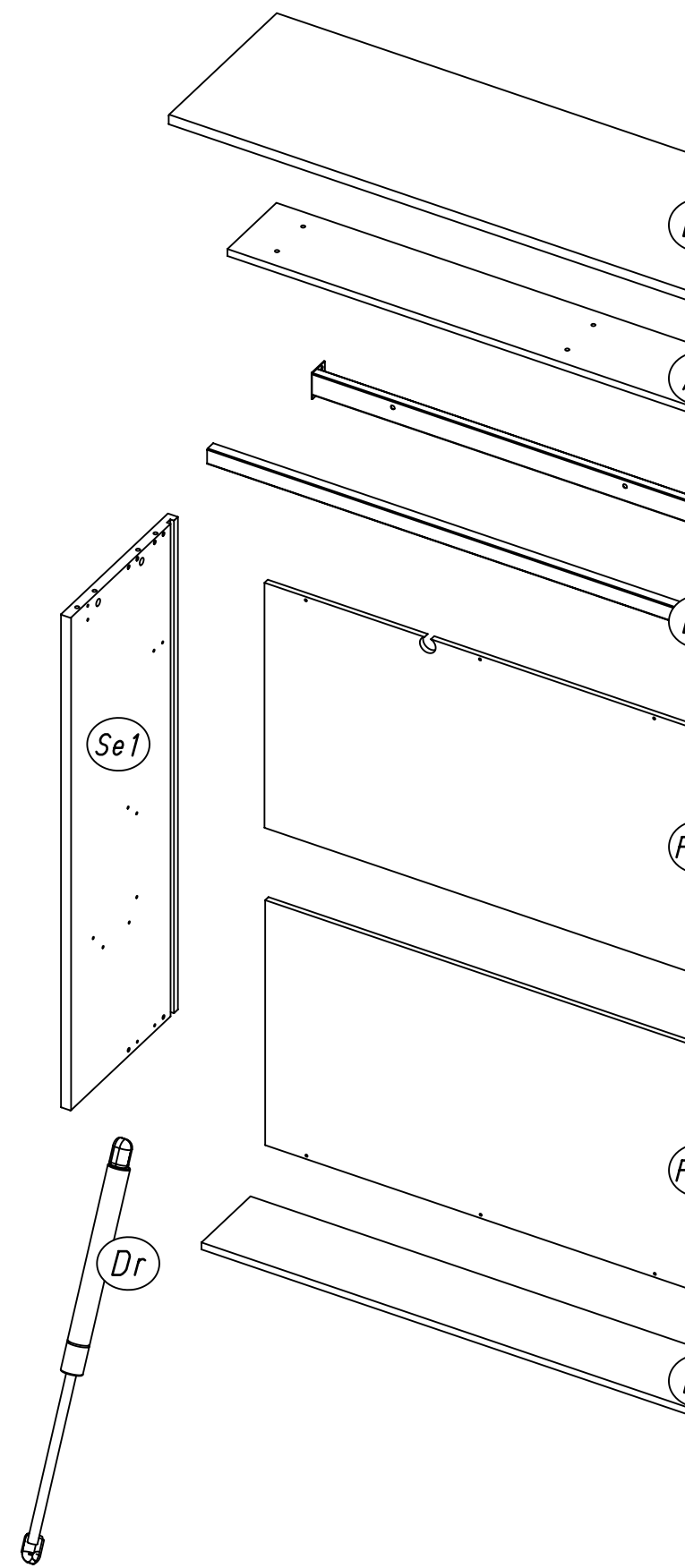
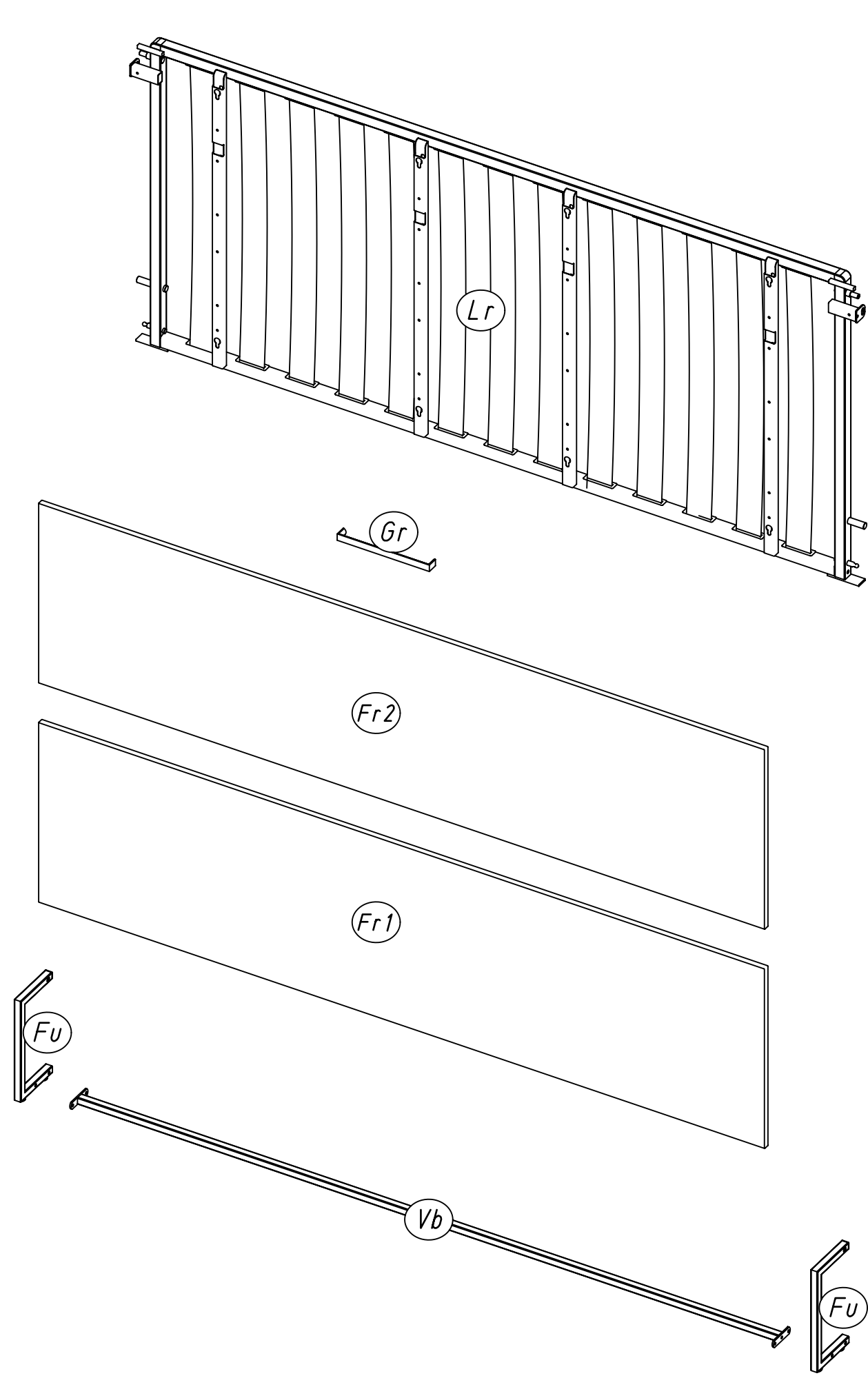


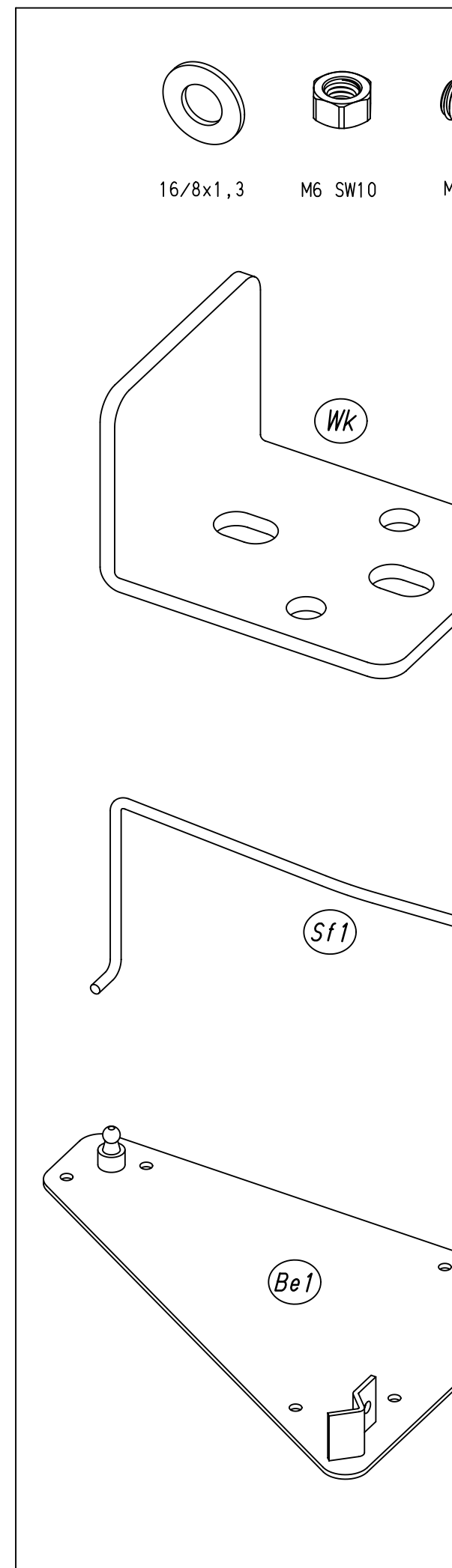
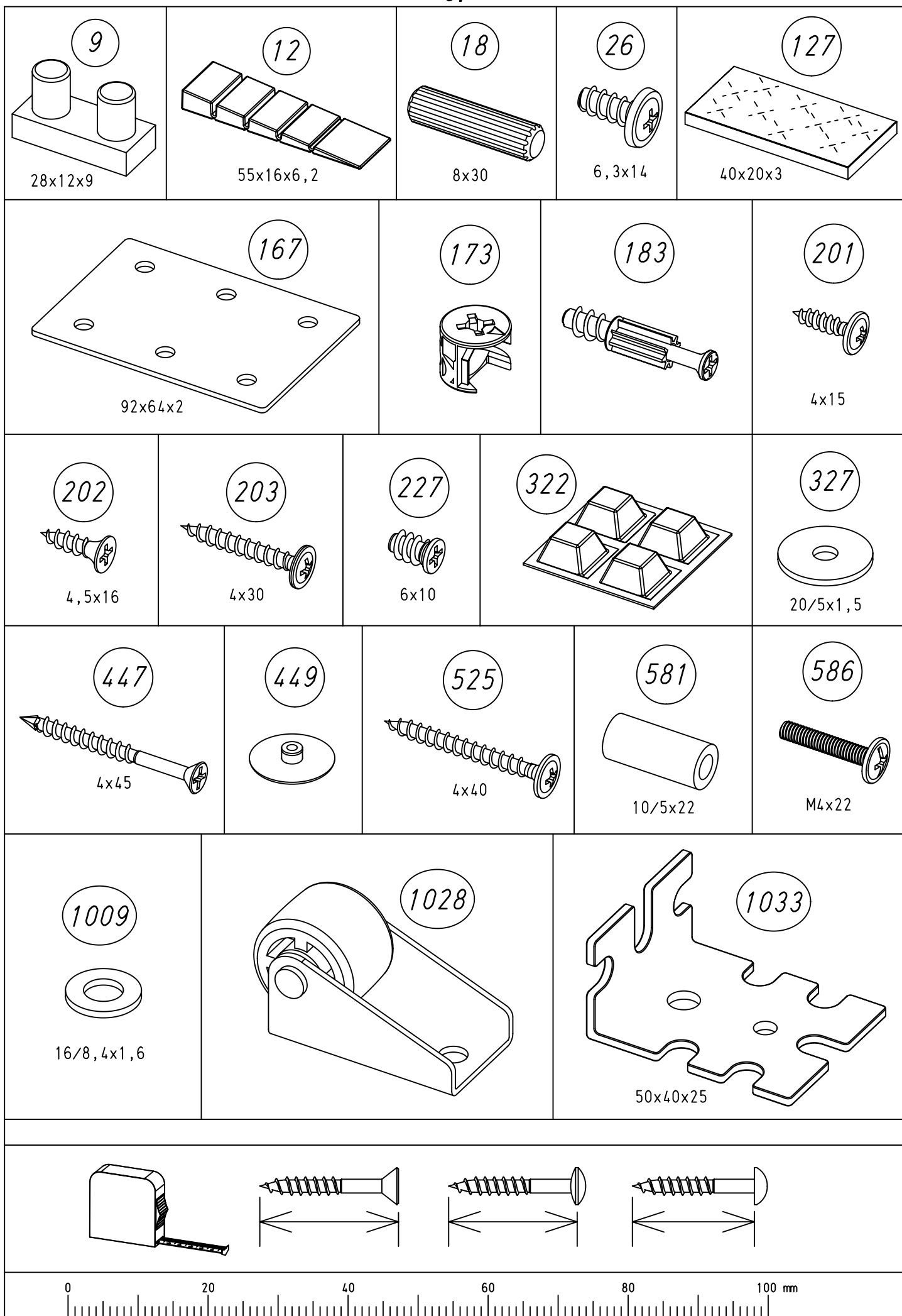
1.

M2389_01

rauch



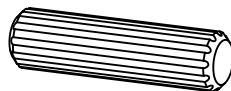




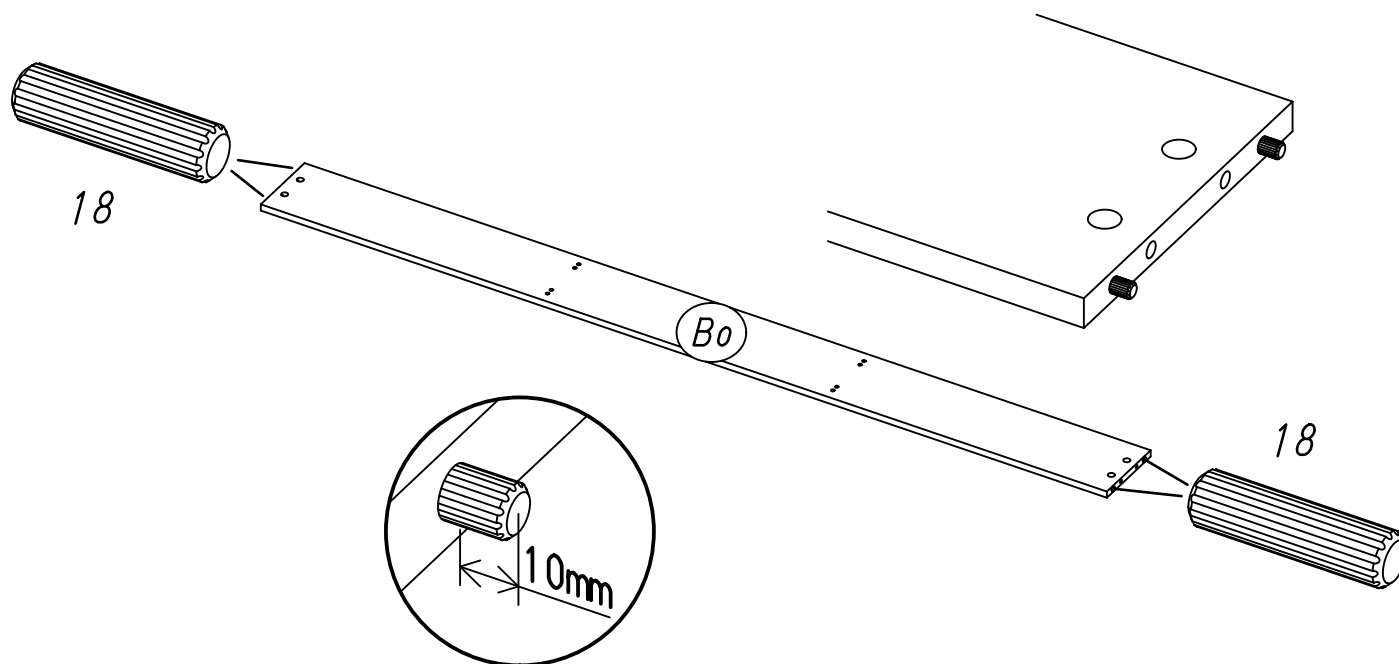
7.

1

4x 18

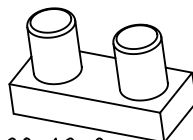


8x30

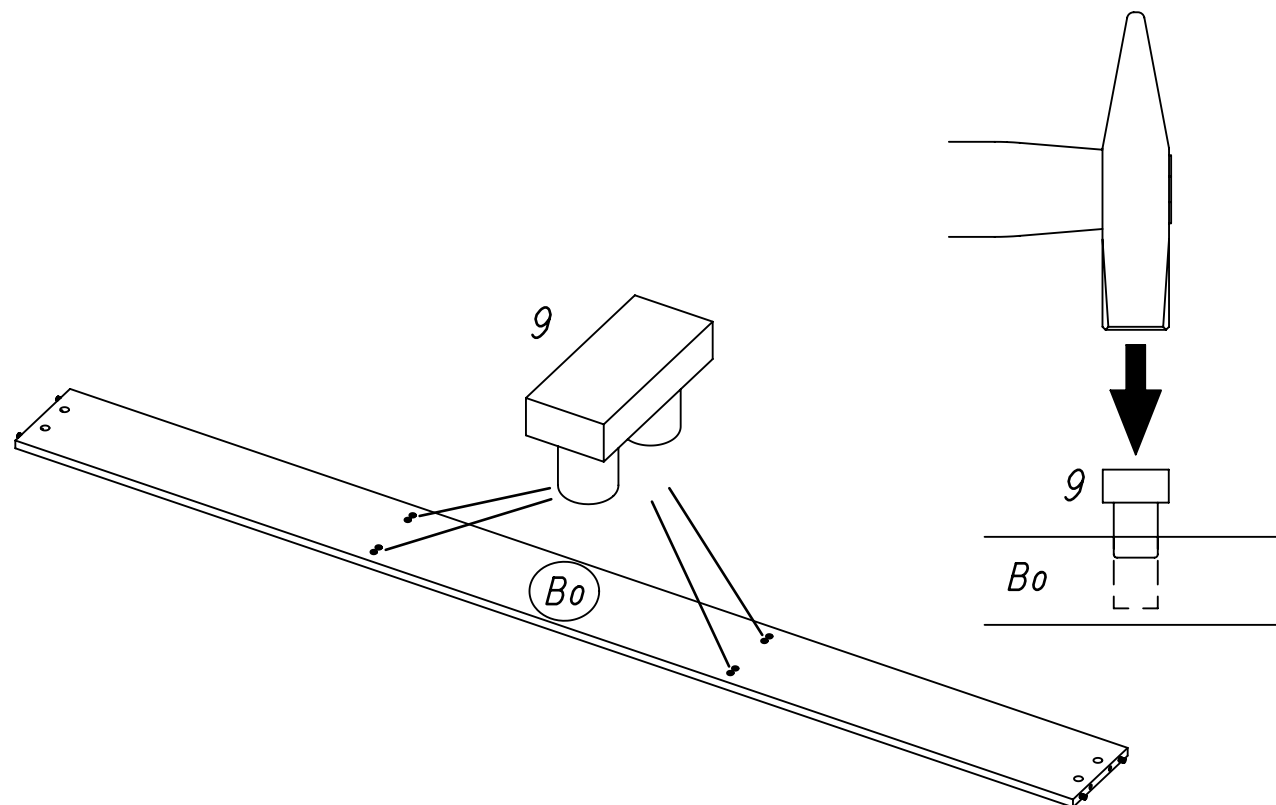


2

4x 9

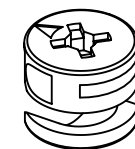


28x12x9

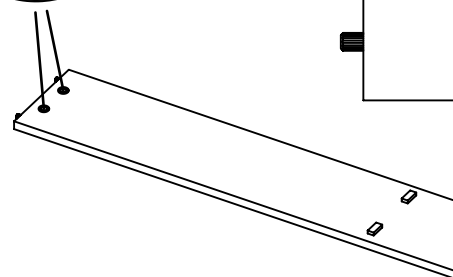


3

4x 173

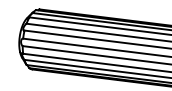


173

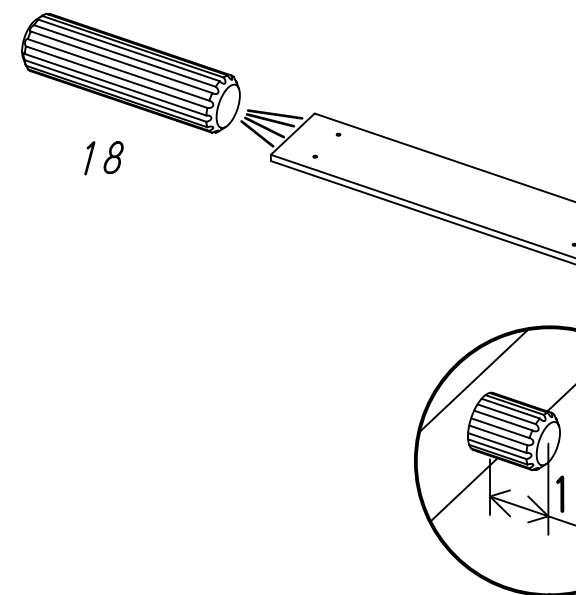


4

8x 18



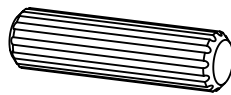
8x30



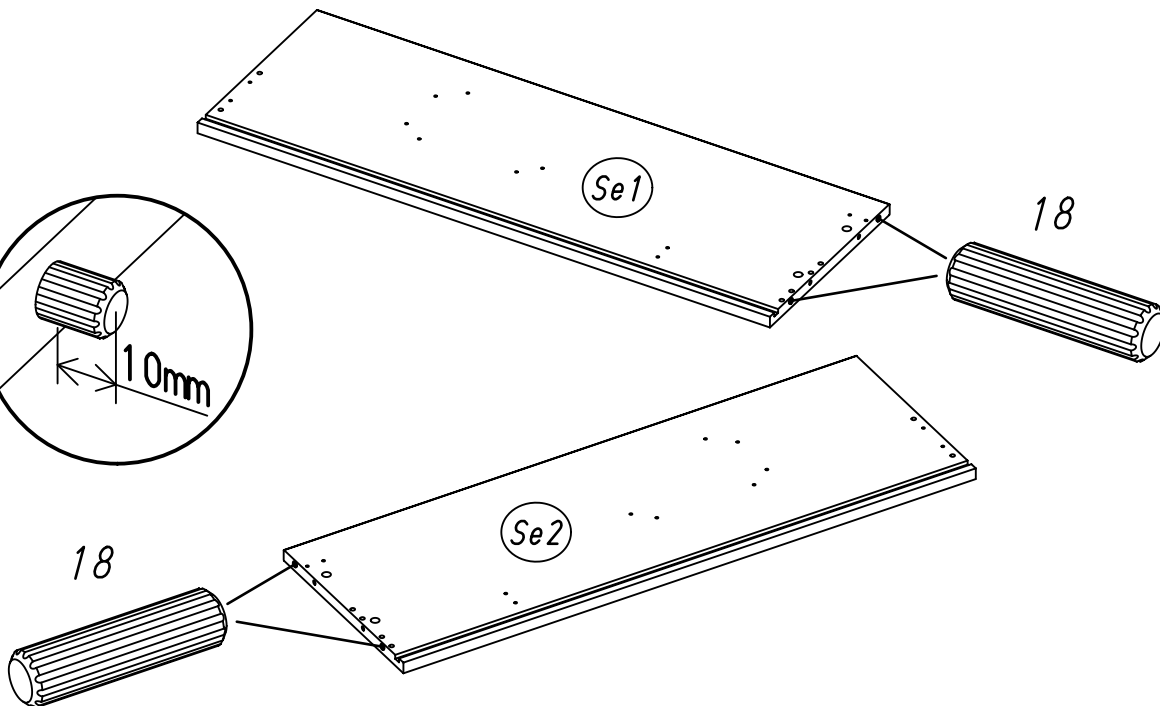
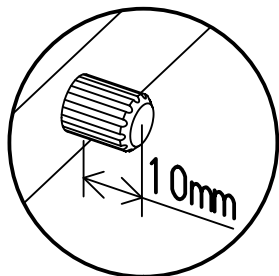
5

4x

18



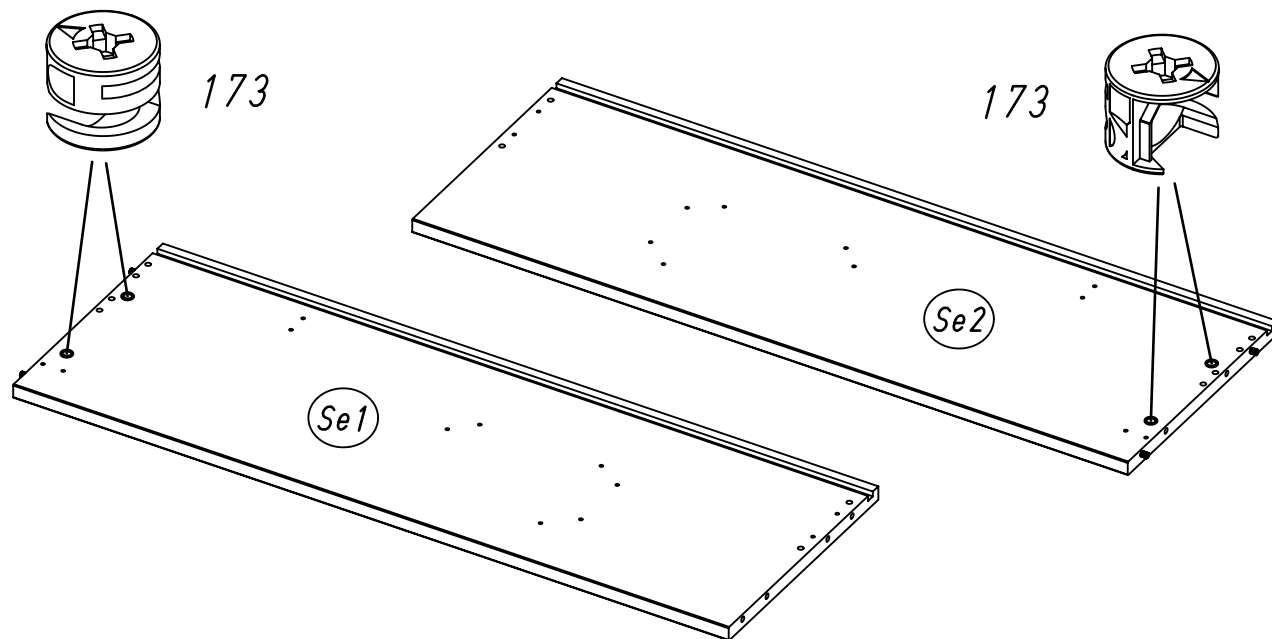
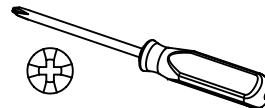
8x30



6

4x

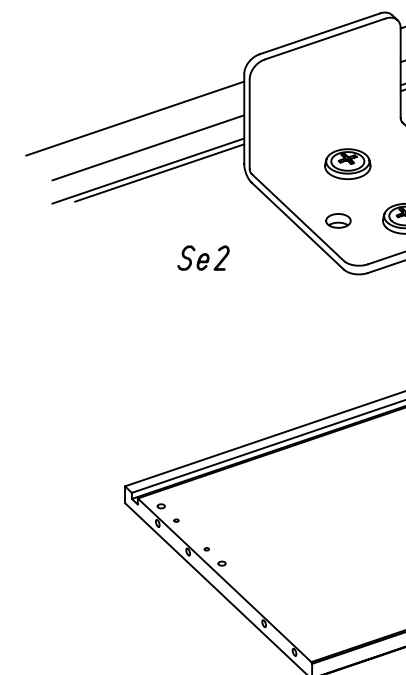
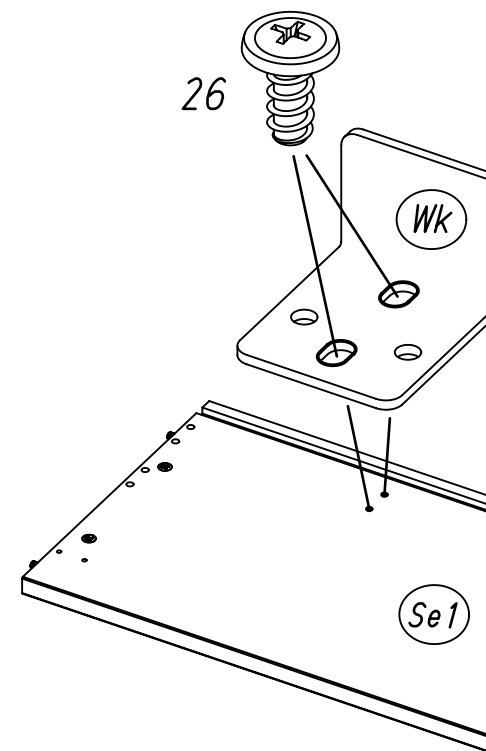
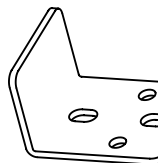
173



7

2x

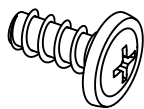
Wk



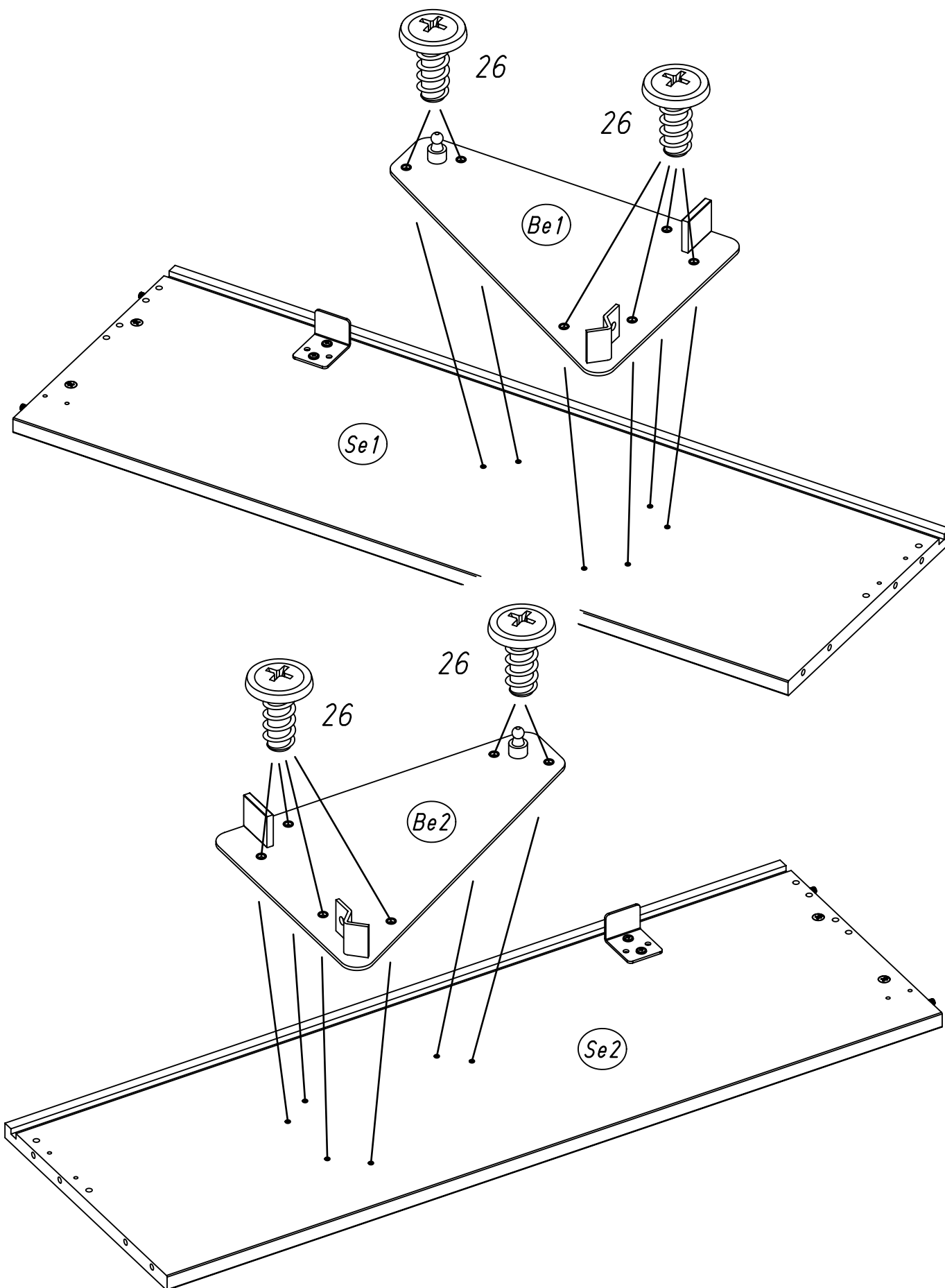
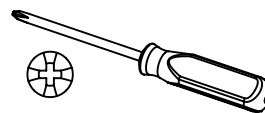
8

12x

26



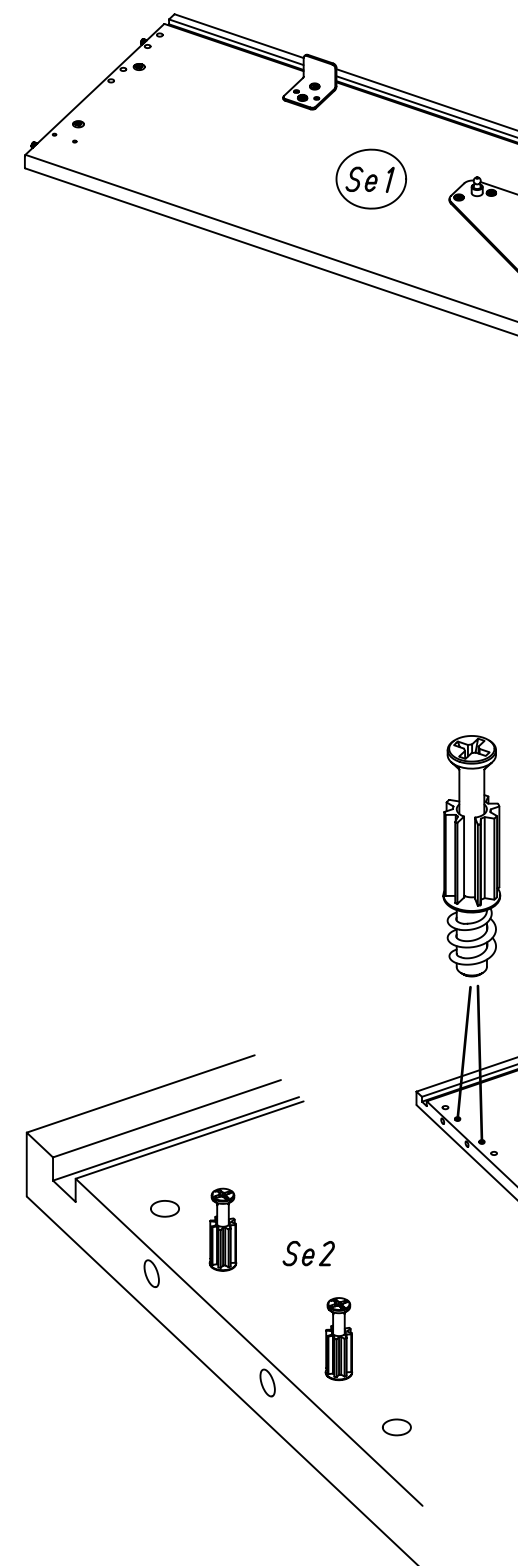
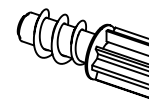
6,3x14



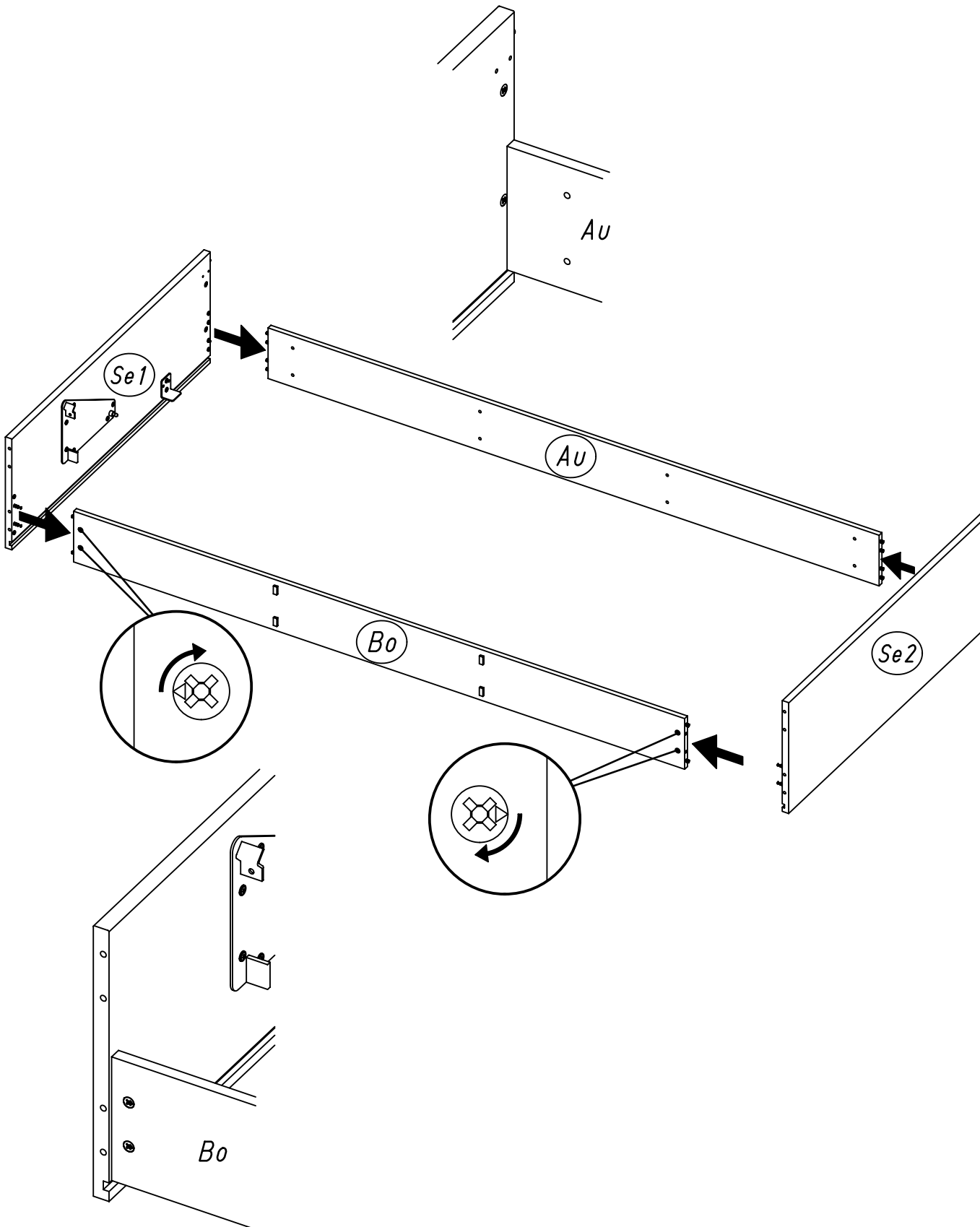
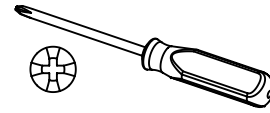
9

4x

183

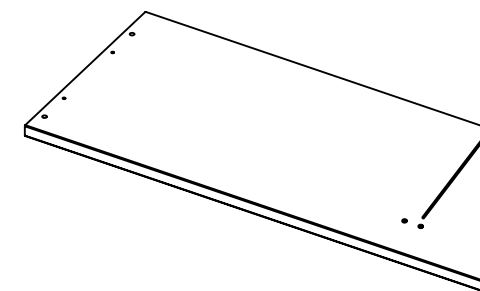
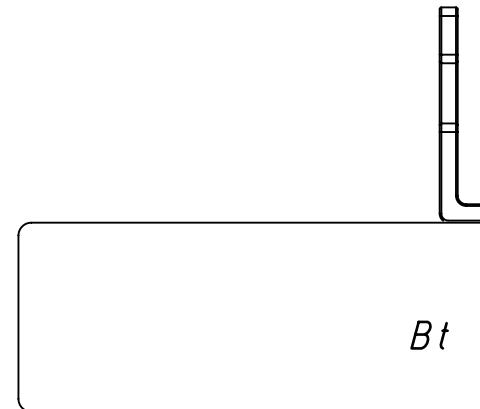


10



11

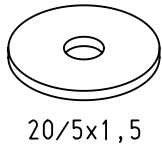
2x 1033



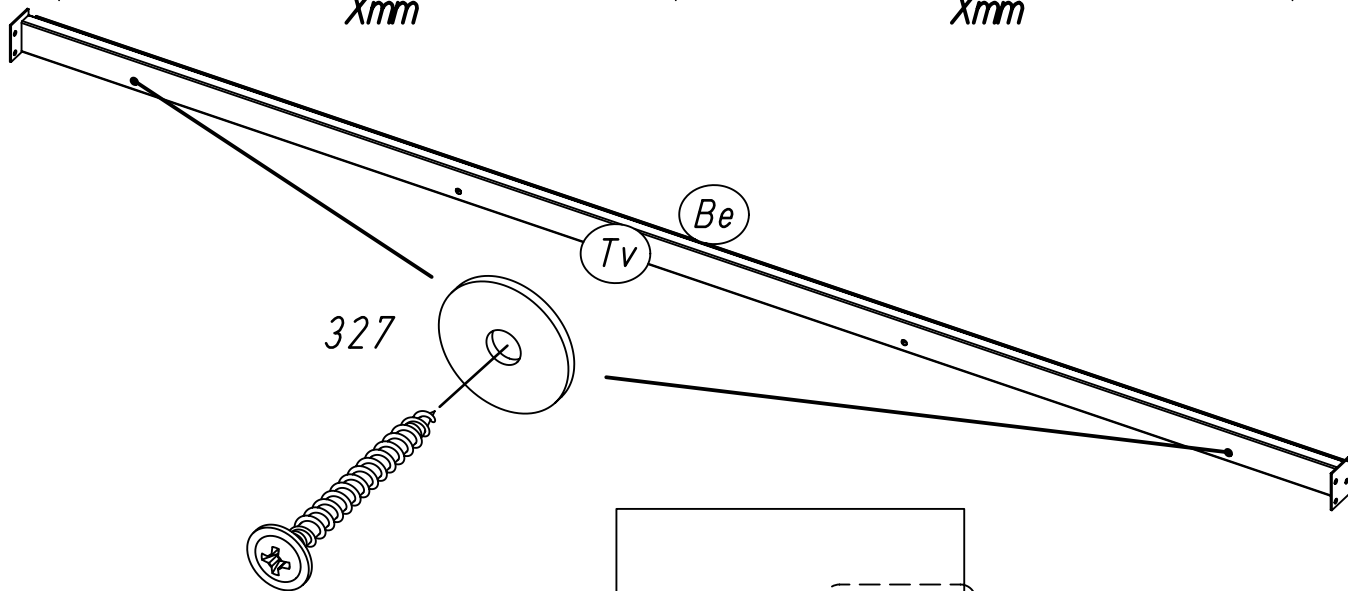
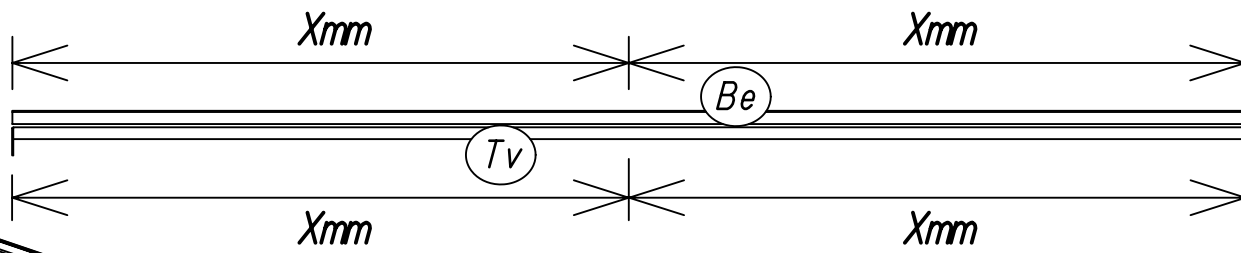
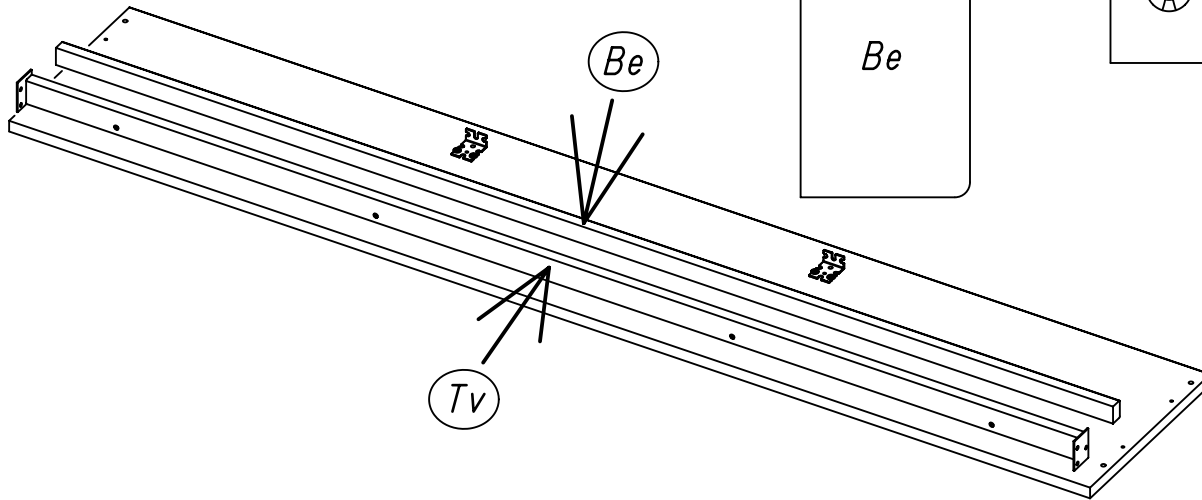
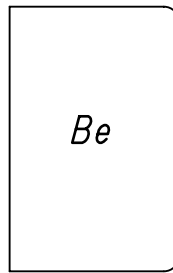
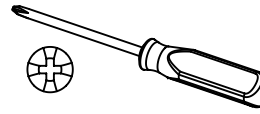
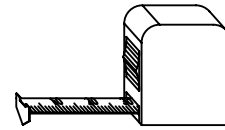
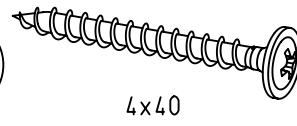
15.

12

2x 327

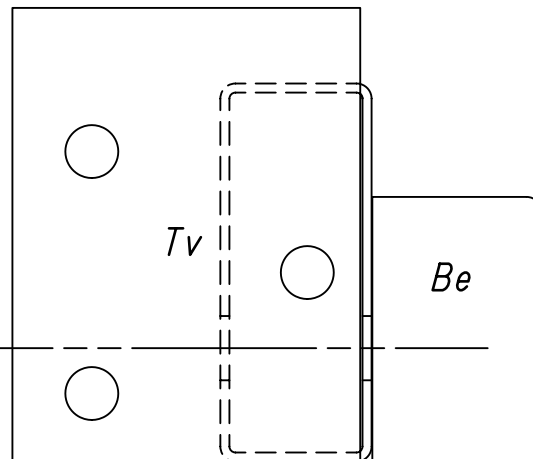
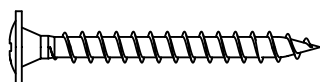


2x 525



525

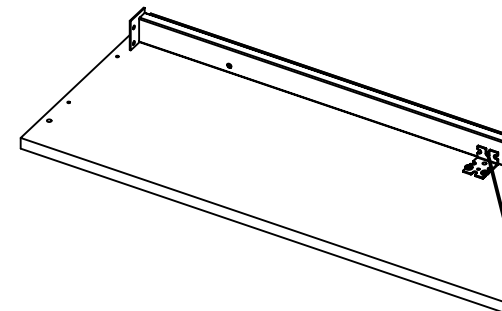
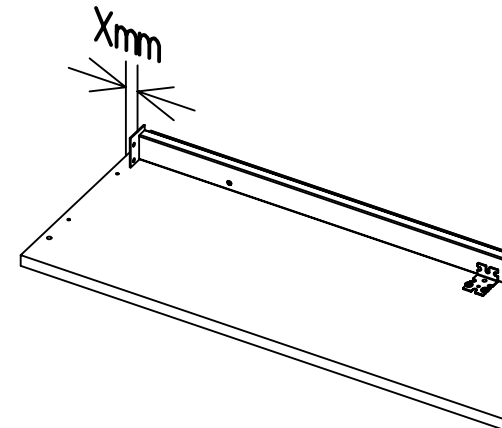
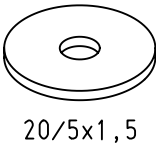
327



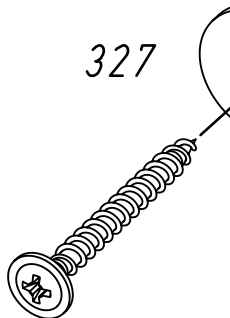
M2389

13

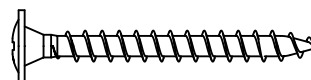
2x 327



327

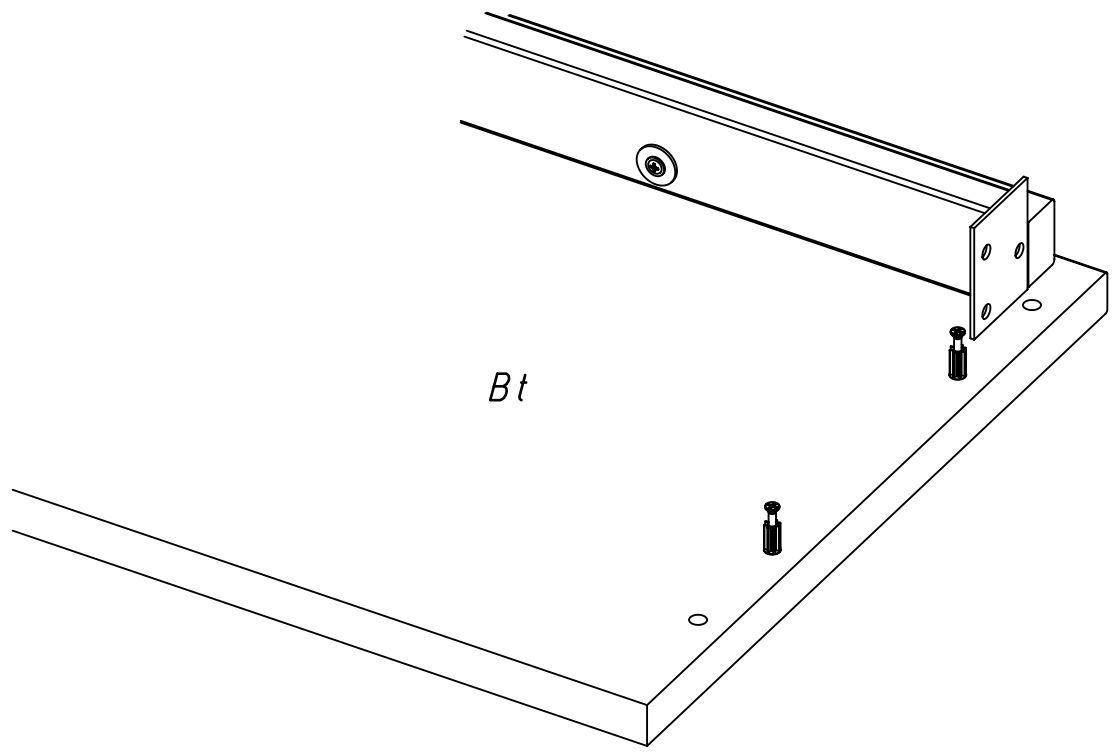
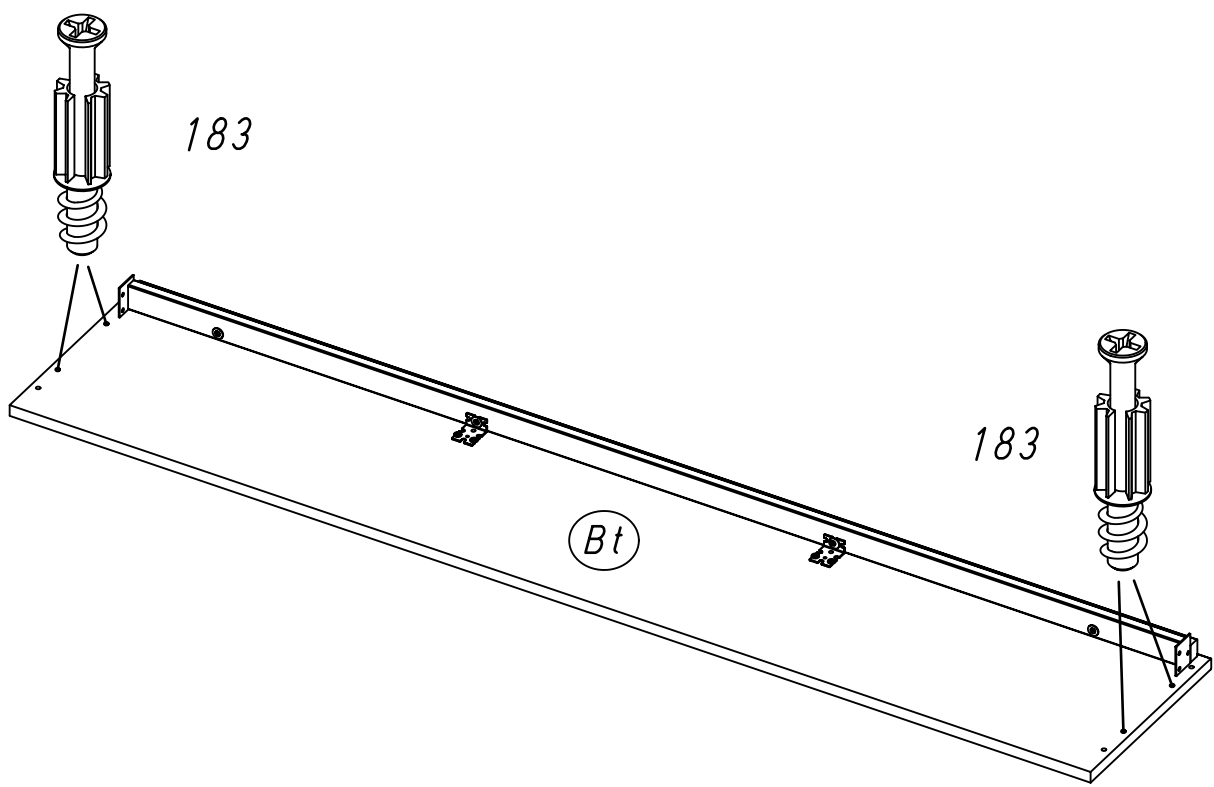
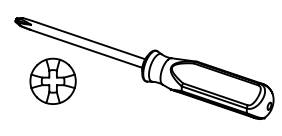
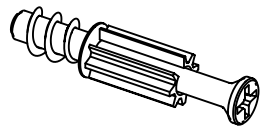


525



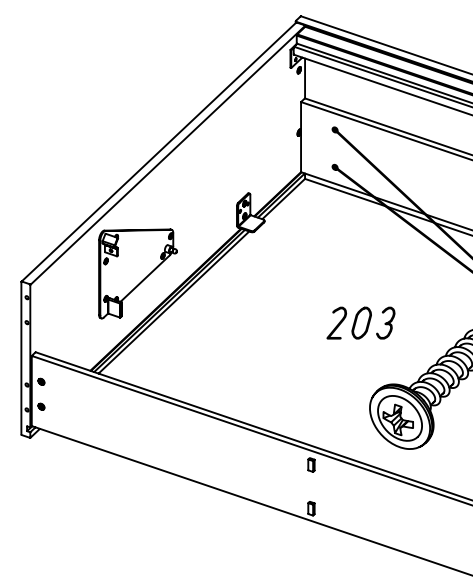
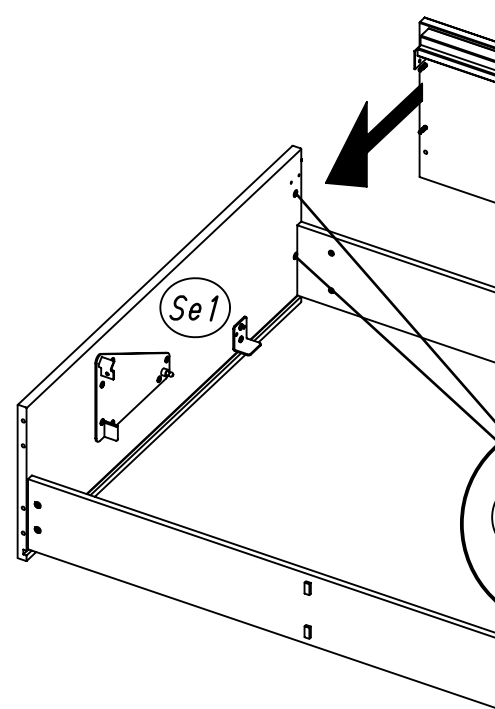
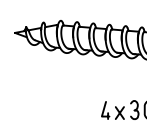
14

4x 183



15

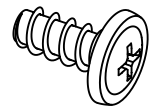
8x 203



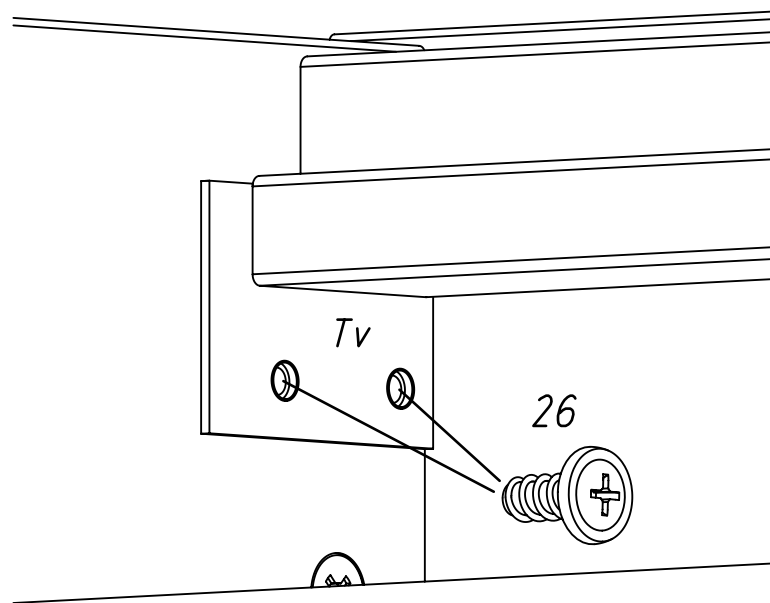
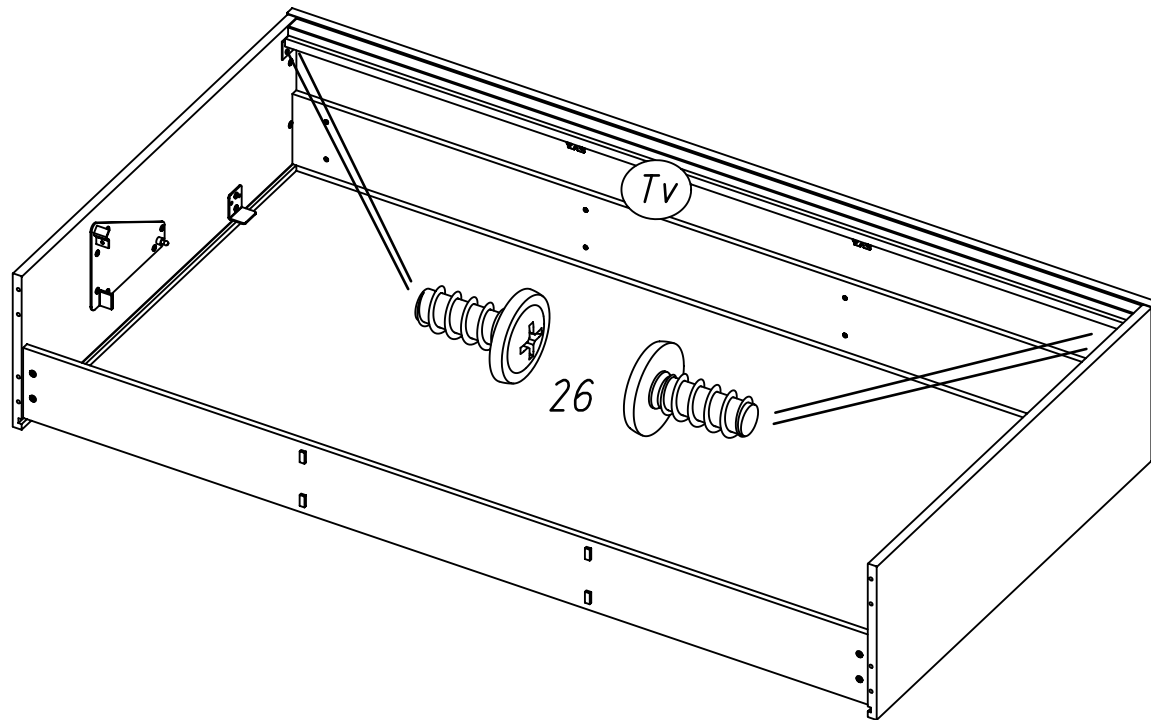
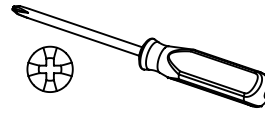
16

4x

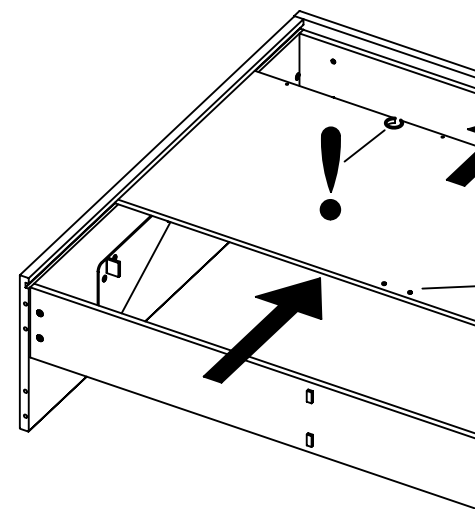
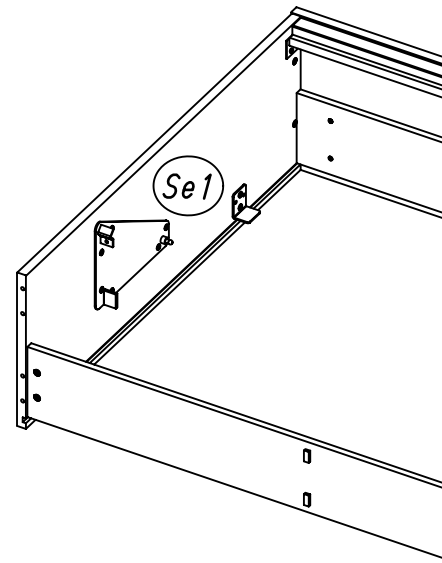
26



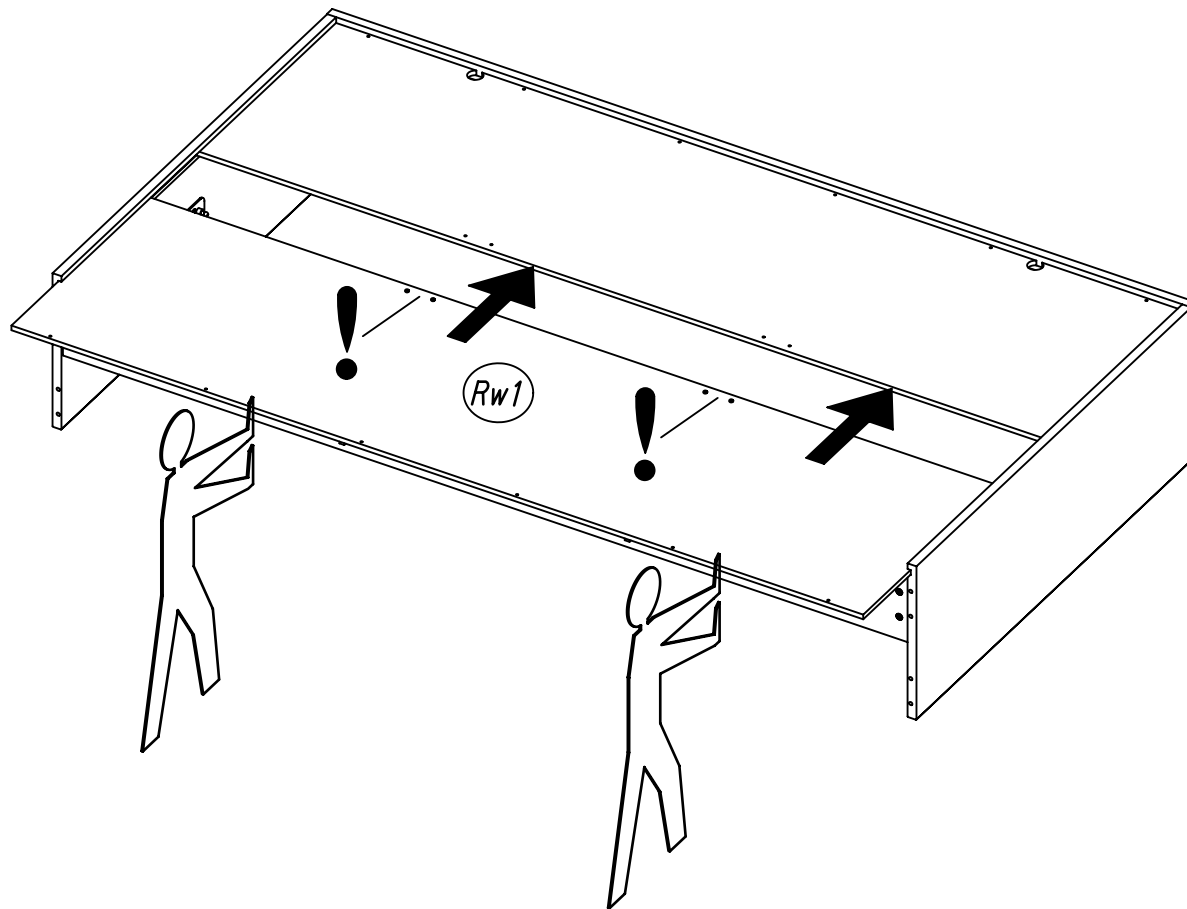
6,3x14



17

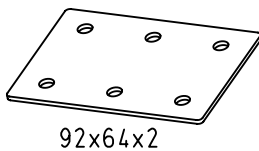


18



19

2x 167

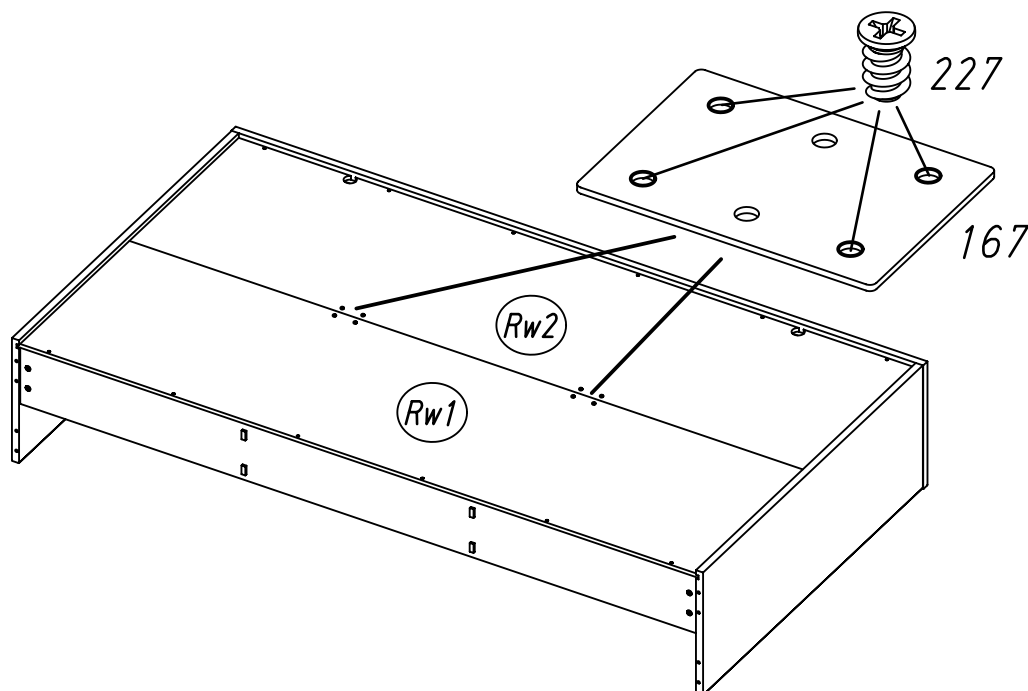
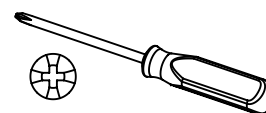


92x64x2

8x 227

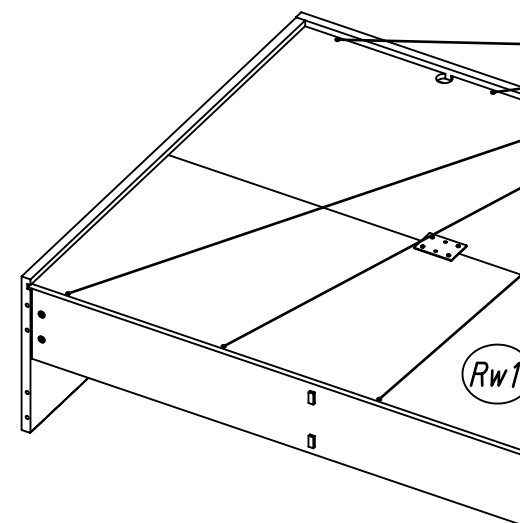
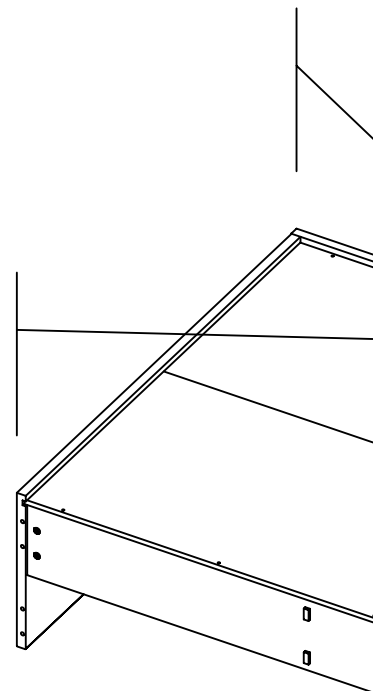


6x10



20

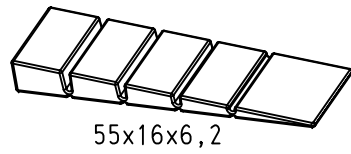
12x 447



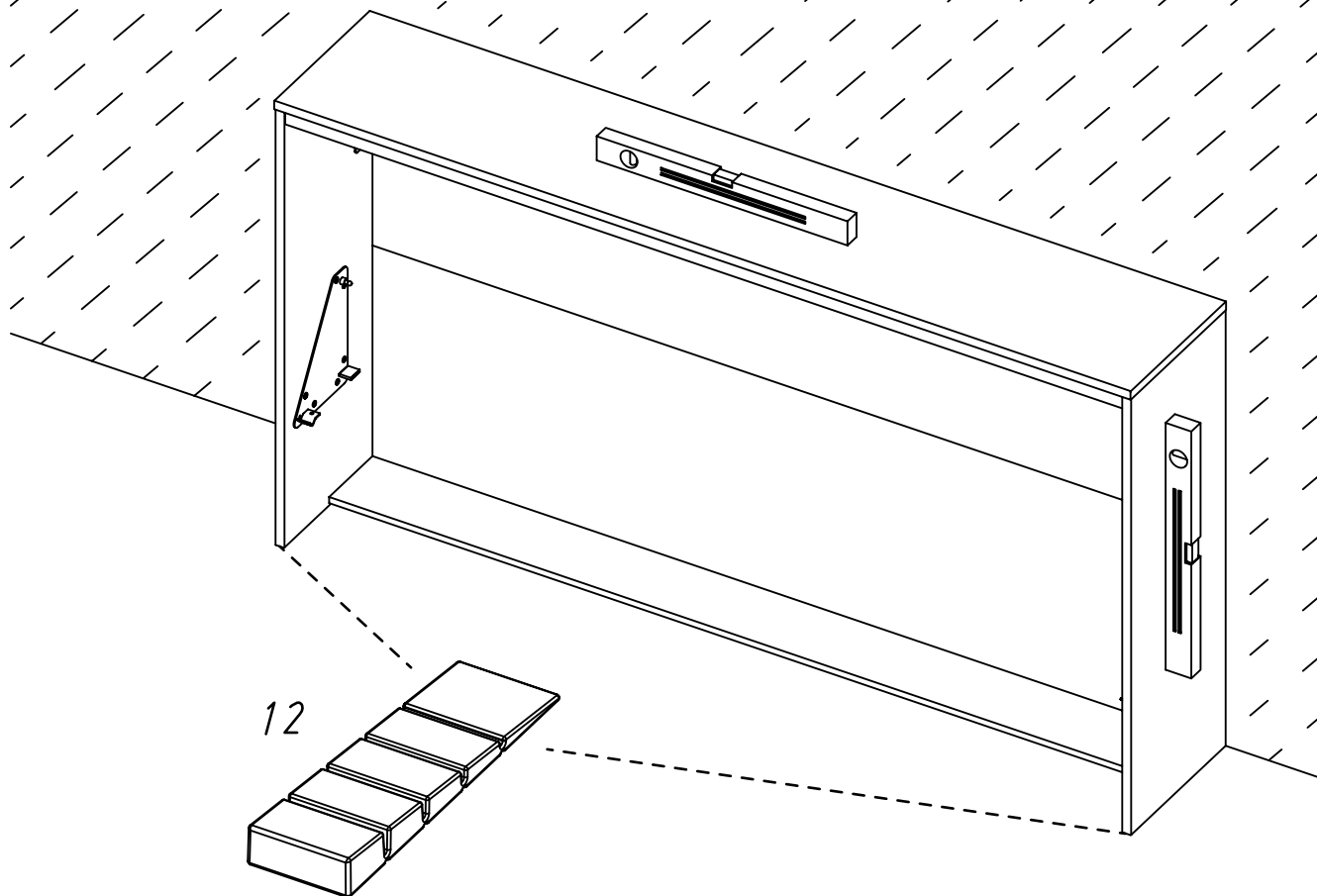
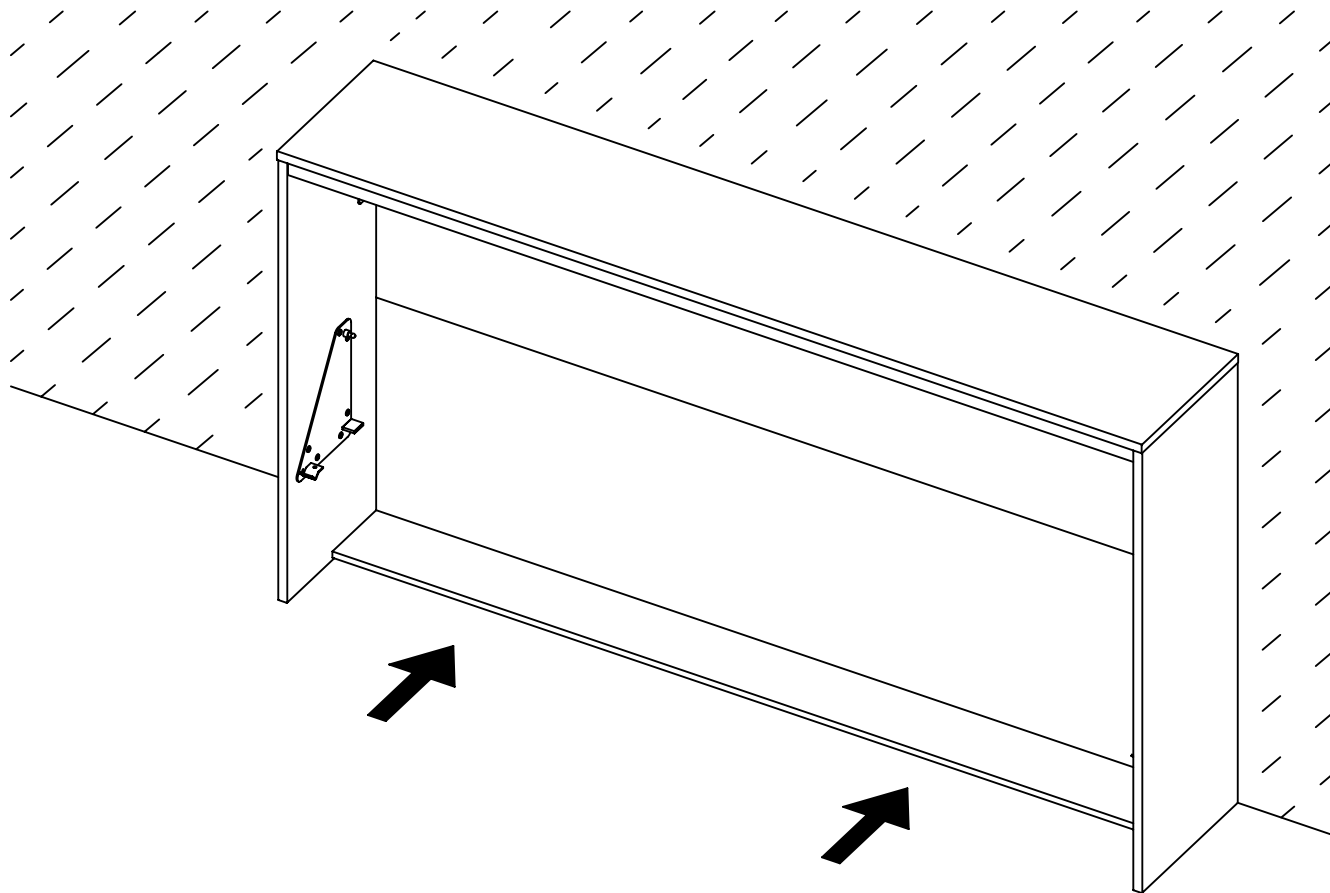
23.

21

2x 12



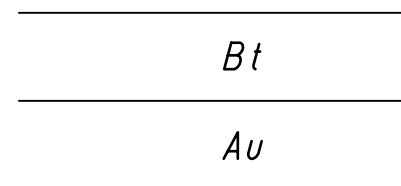
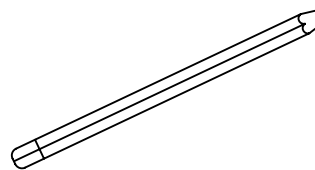
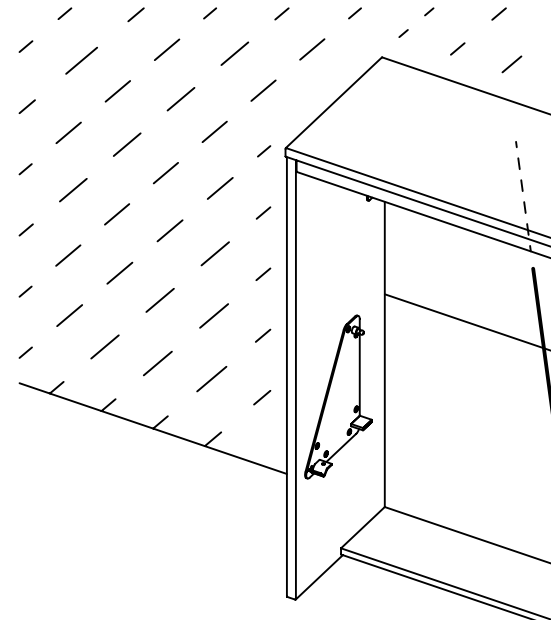
55x16x6,2



12

M2389

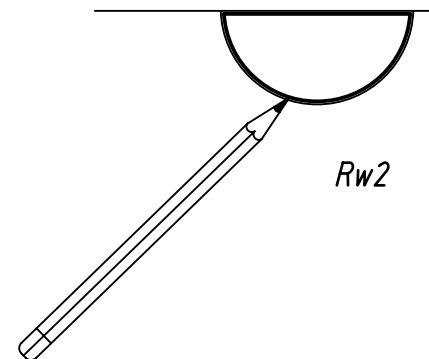
22



Bt

Au

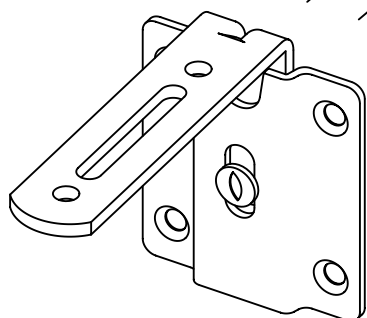
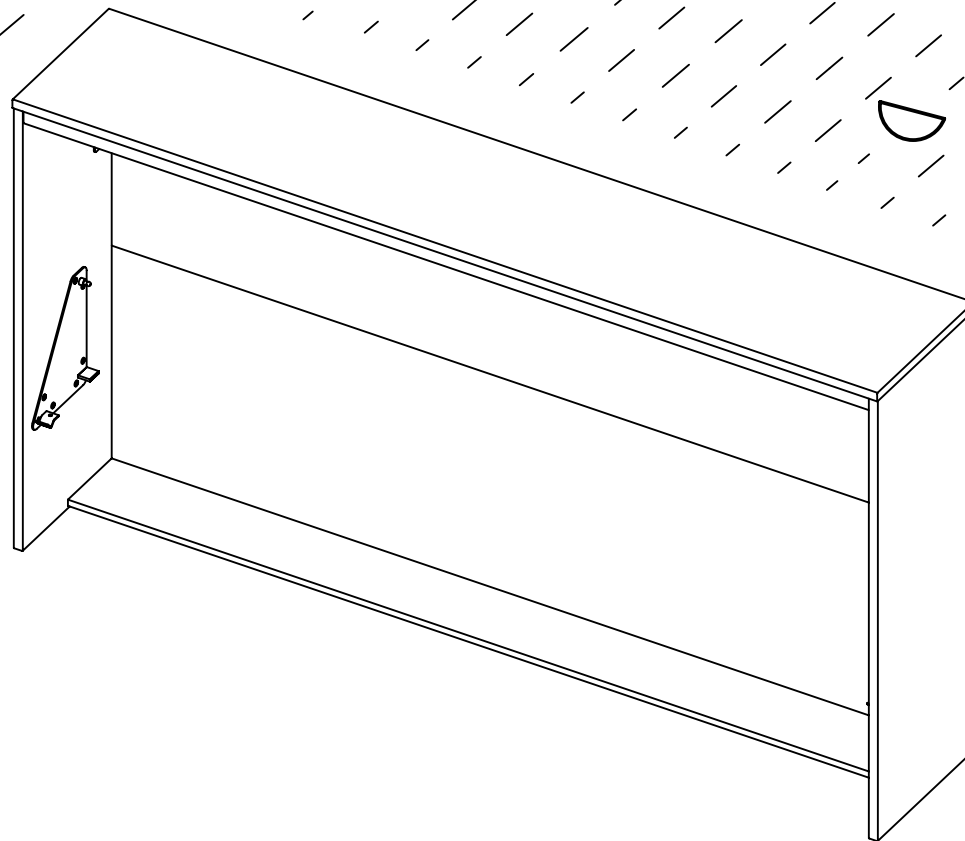
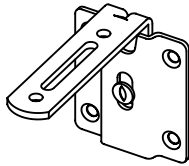
Rw2



23

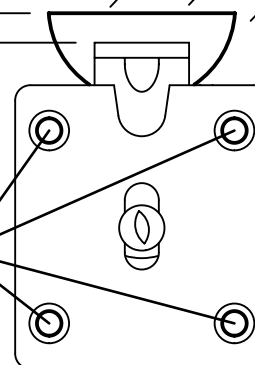
1x

336



336

5mm

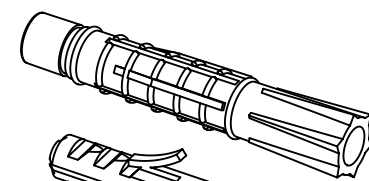
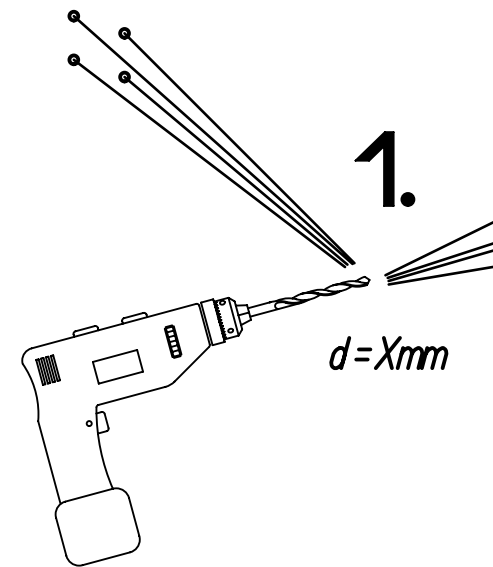
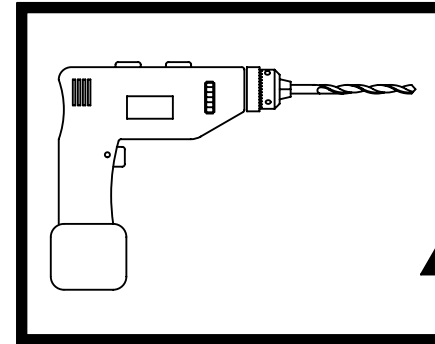
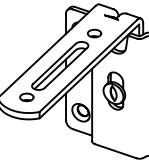


336

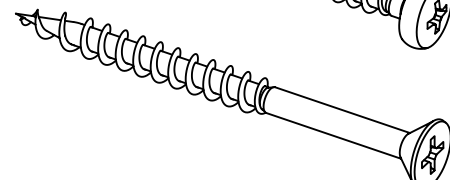
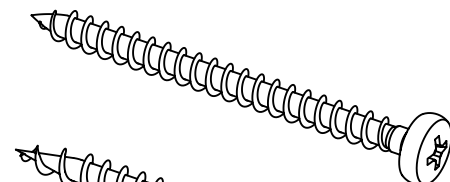
24

2x

336



øXmm

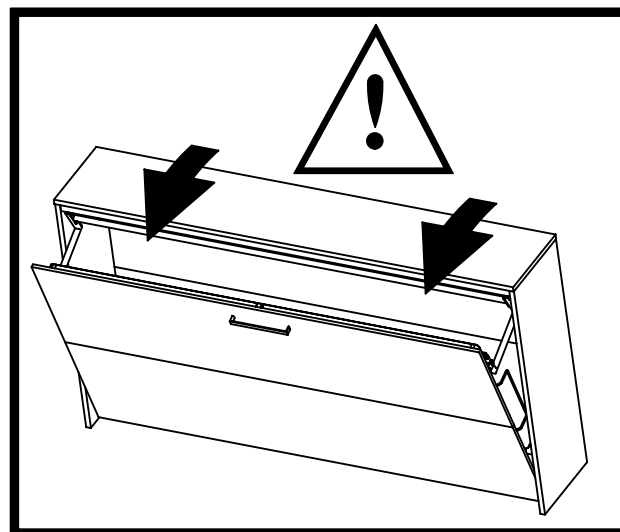
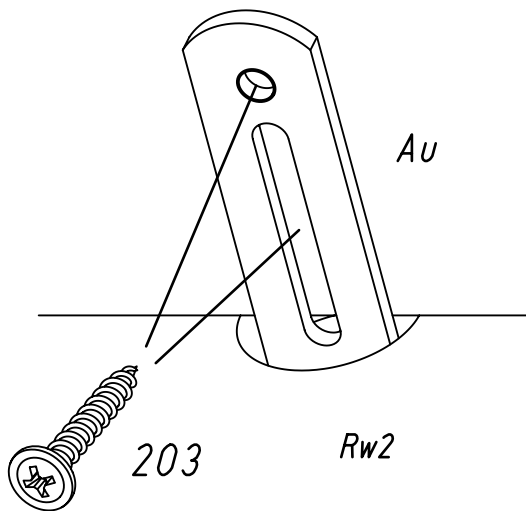
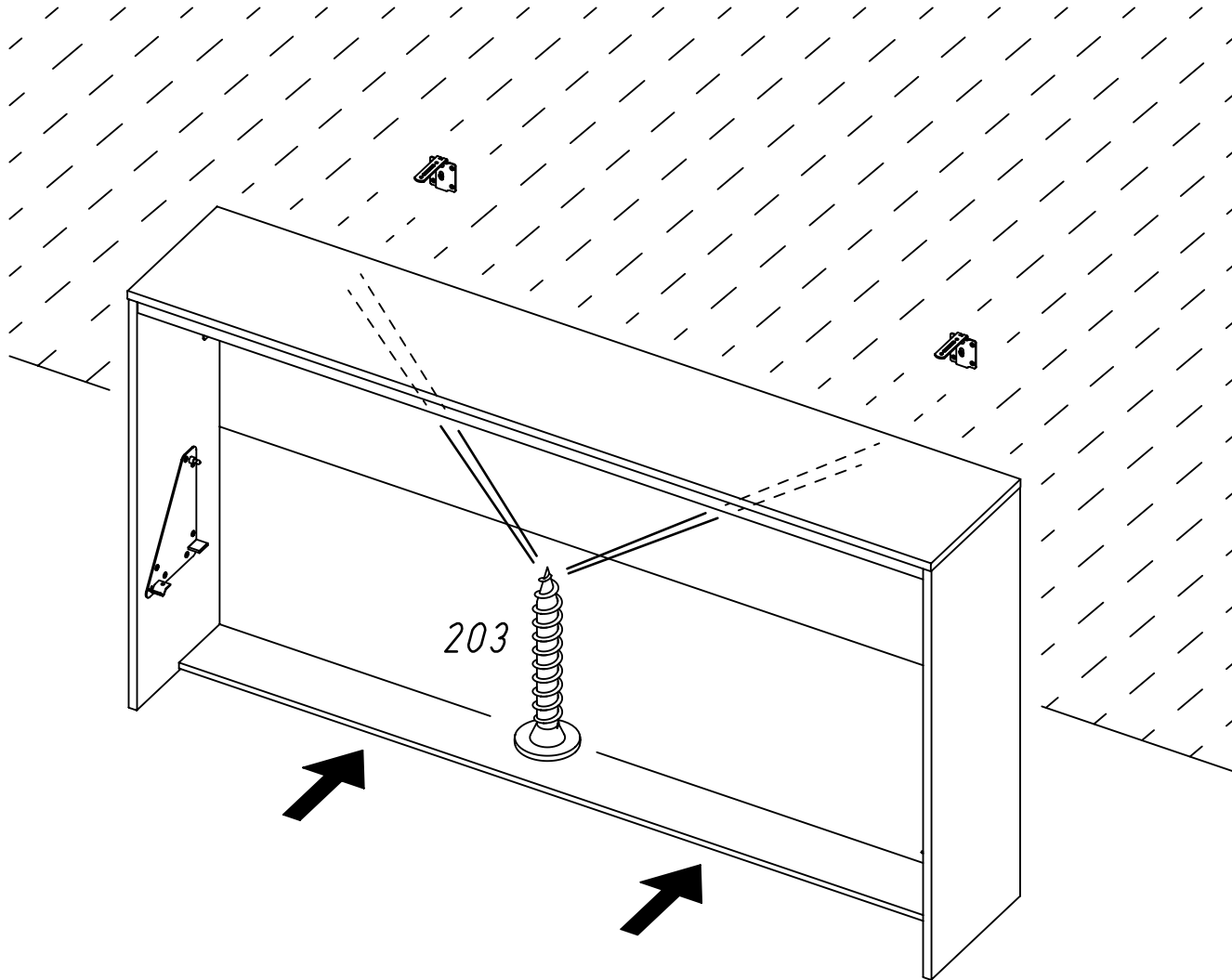
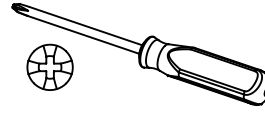
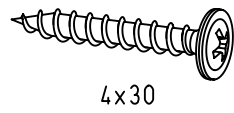


27.

25

4x

203

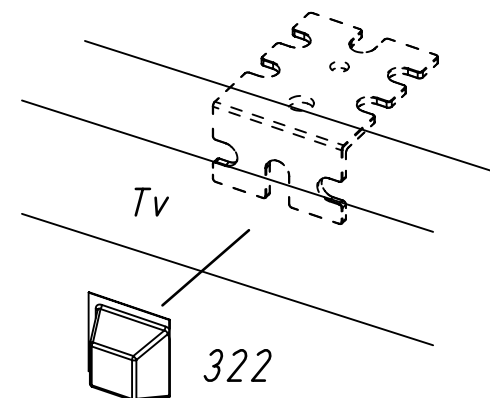
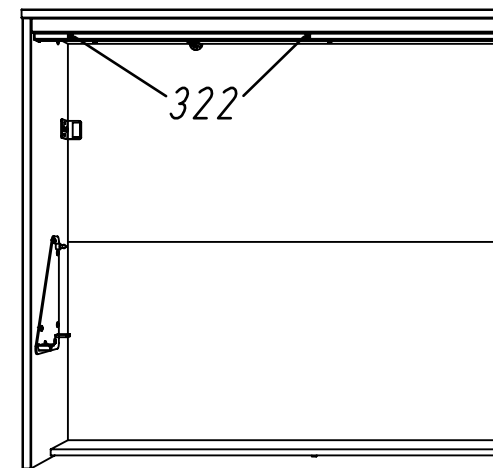
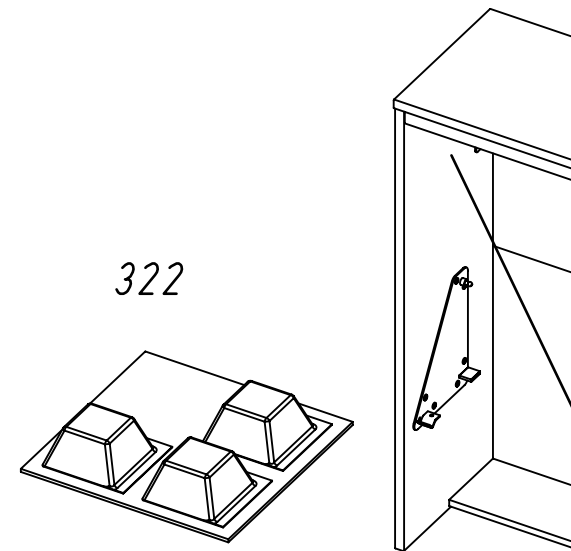
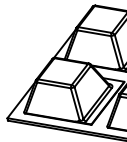


M2389

26

1x

322

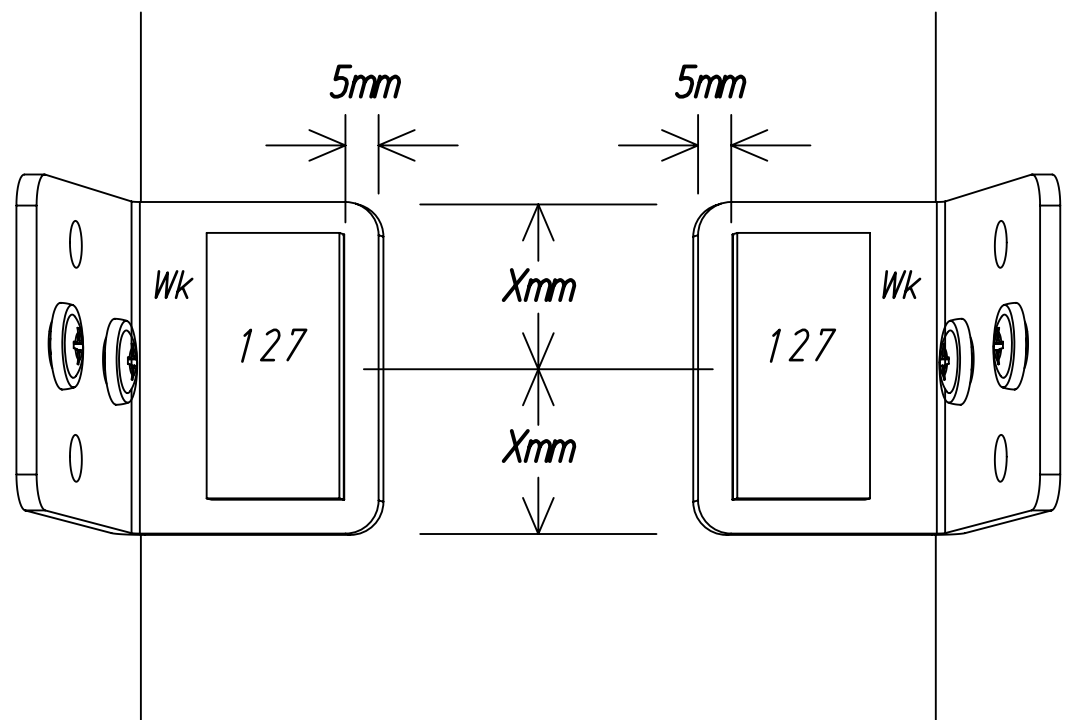
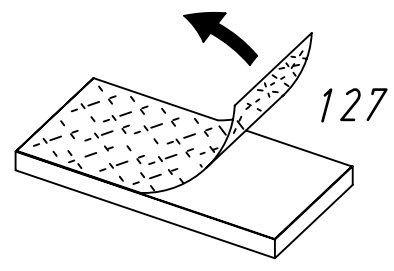
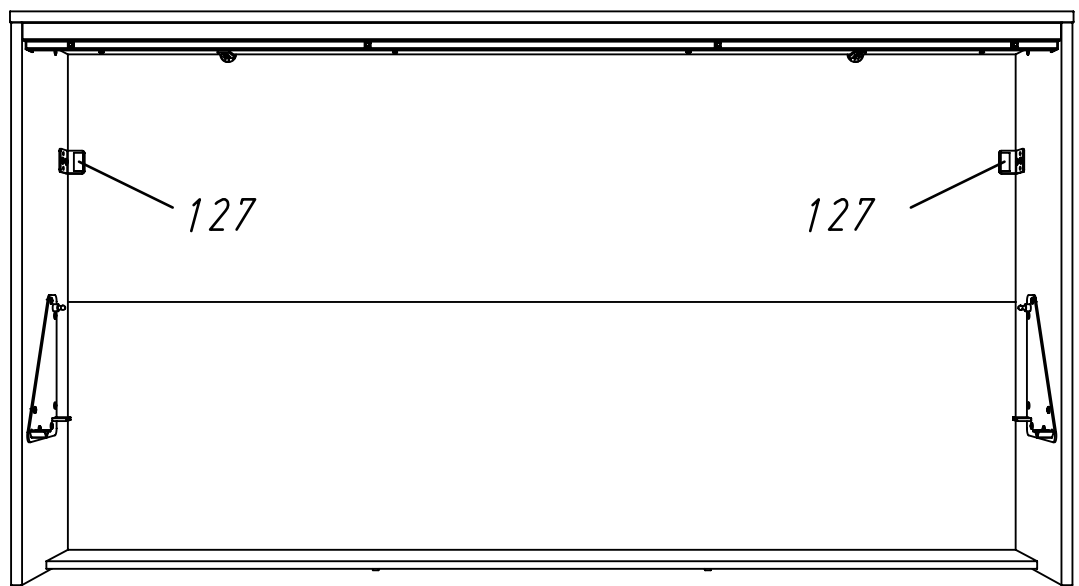
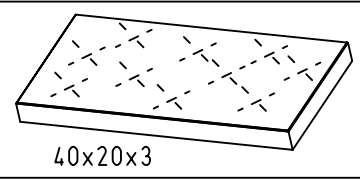


29.

27

2x

127

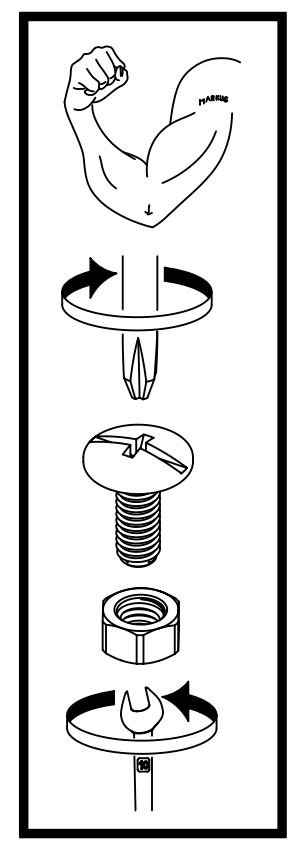
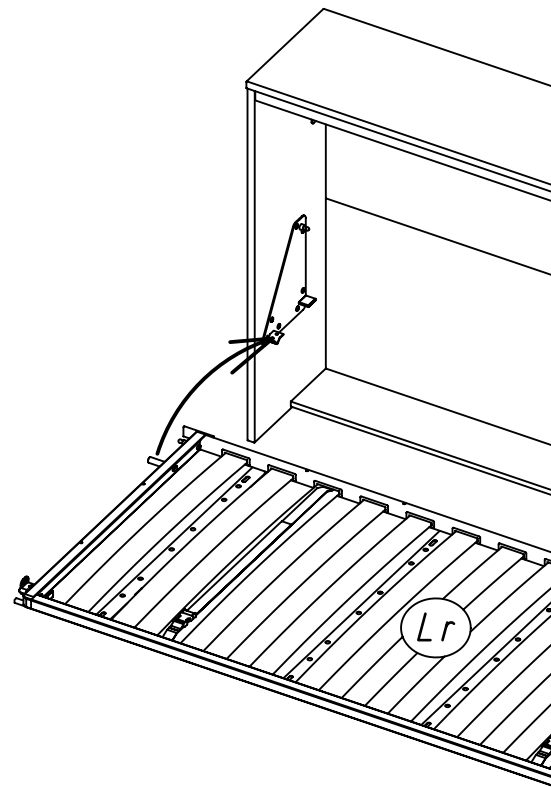


28

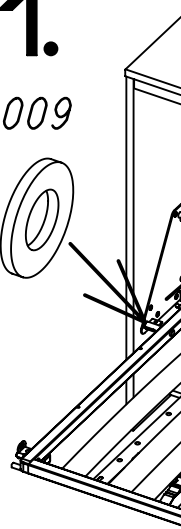
2x



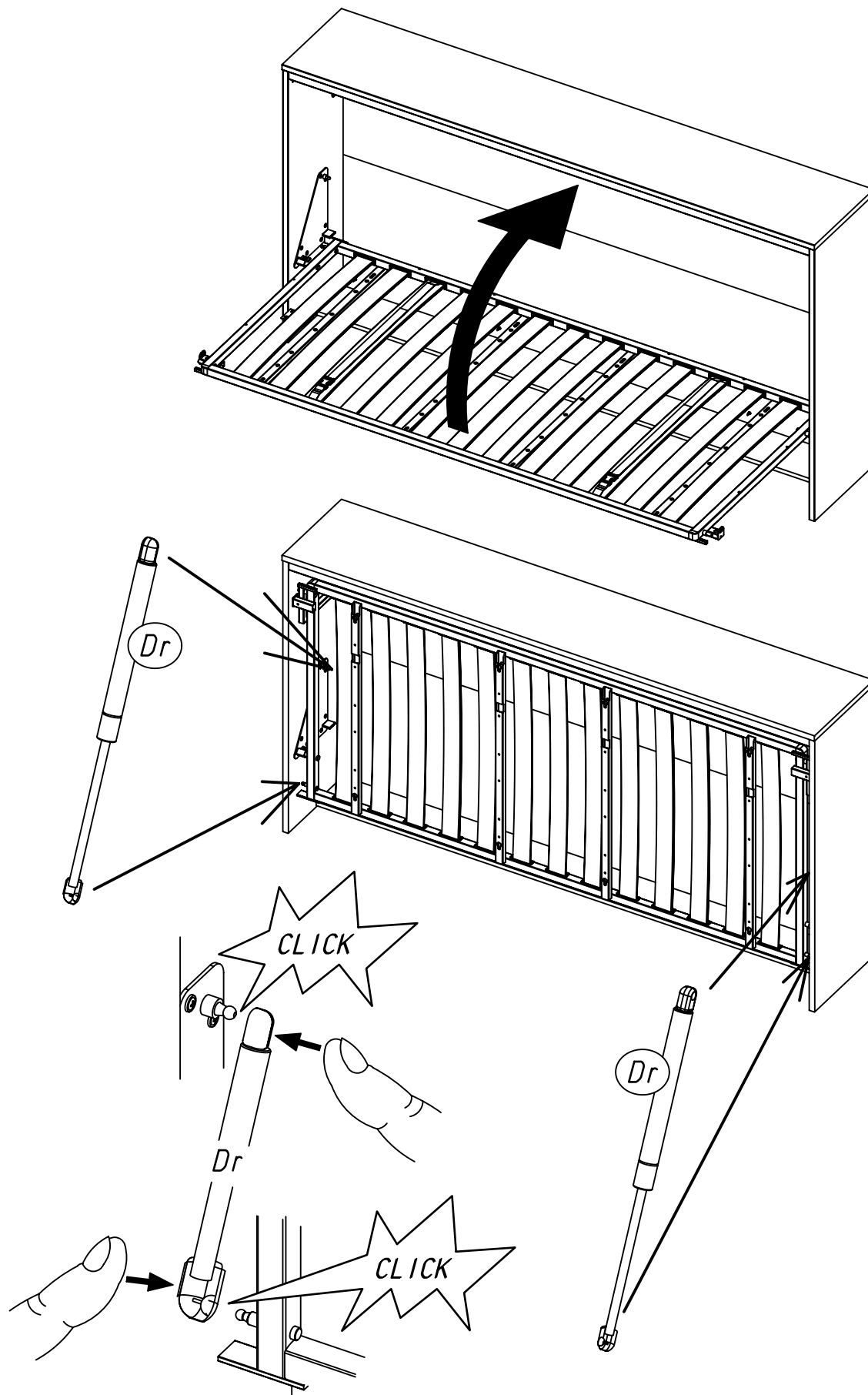
2x



1.

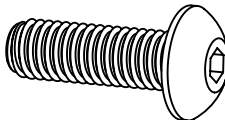


29

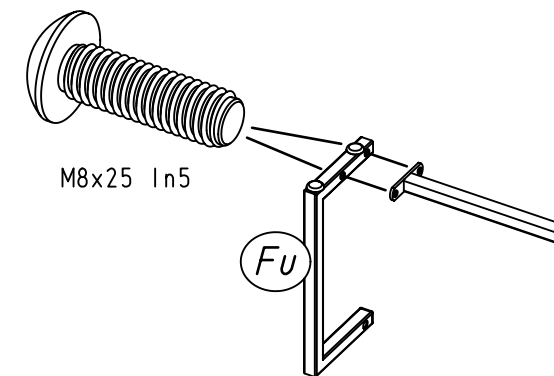


30

4x

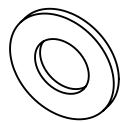


M8x25 In5



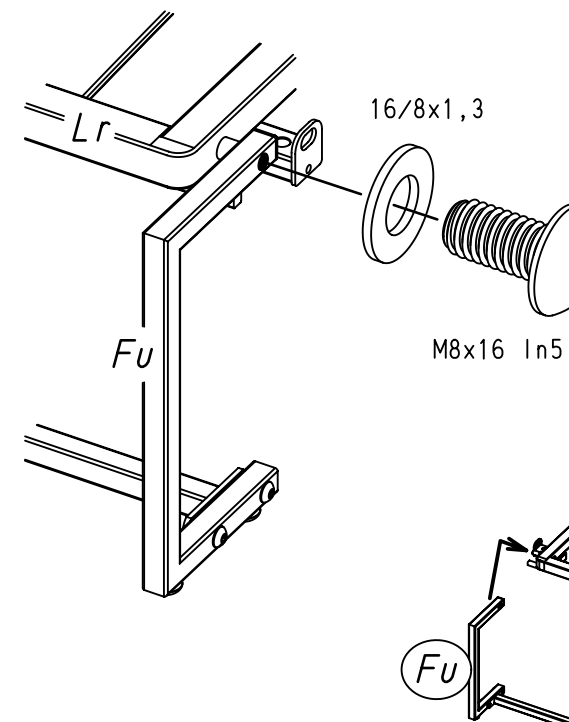
31

2x



16/8x1,3

2x



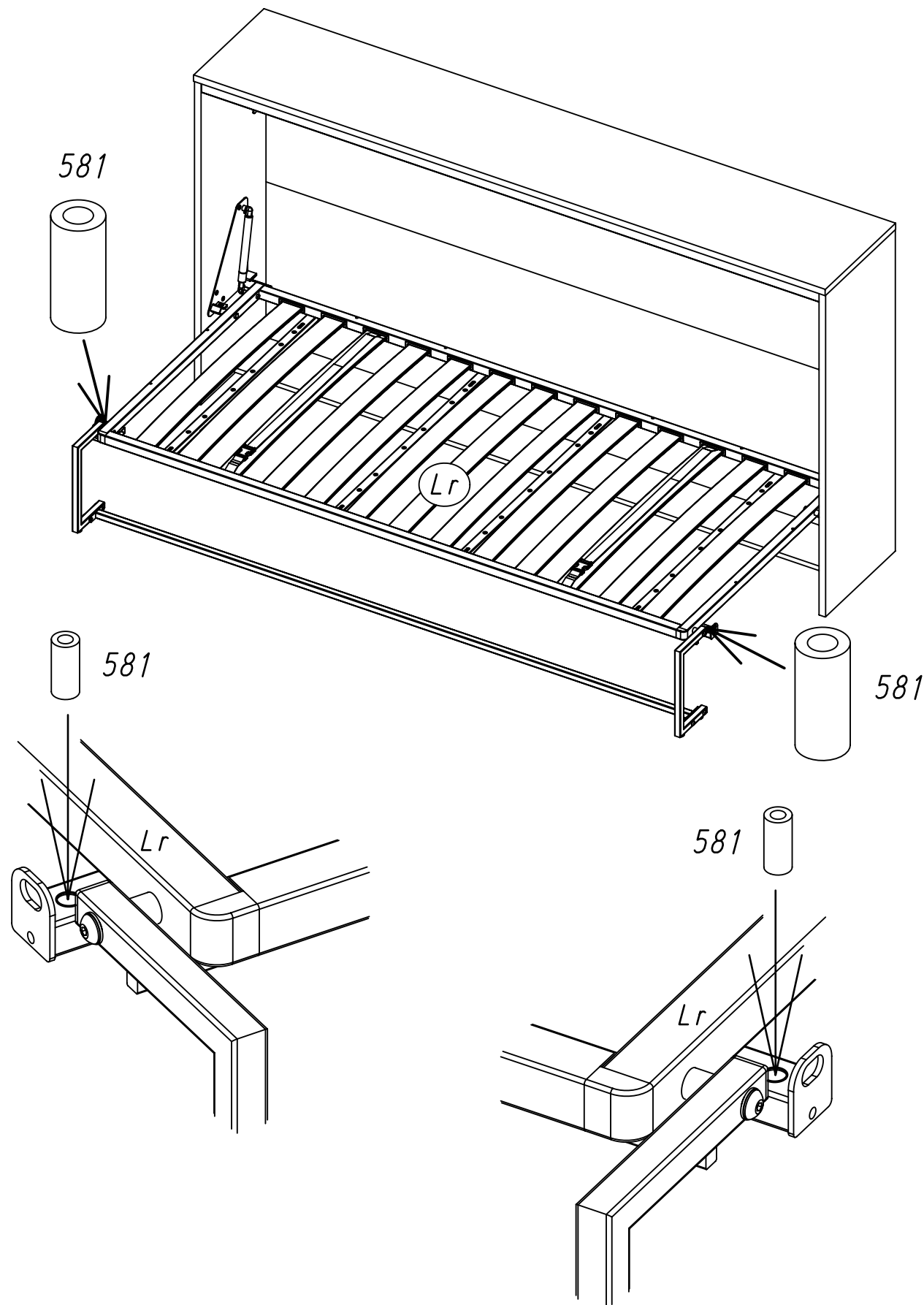
32

2x

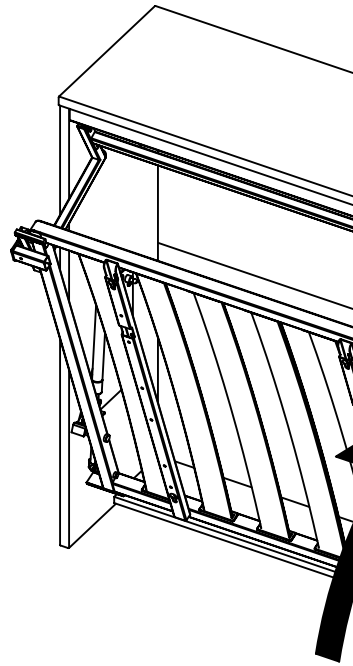
581



10/5x22

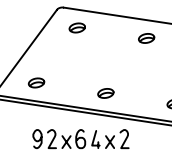


33

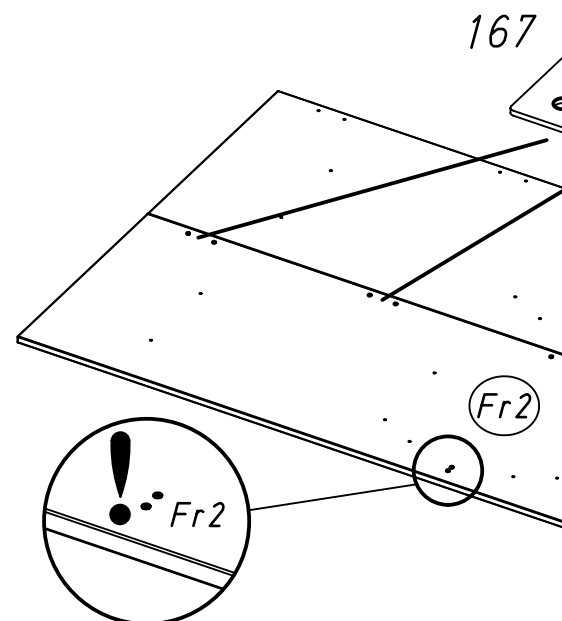


34

5x 167

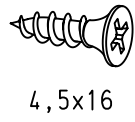


92x64x2

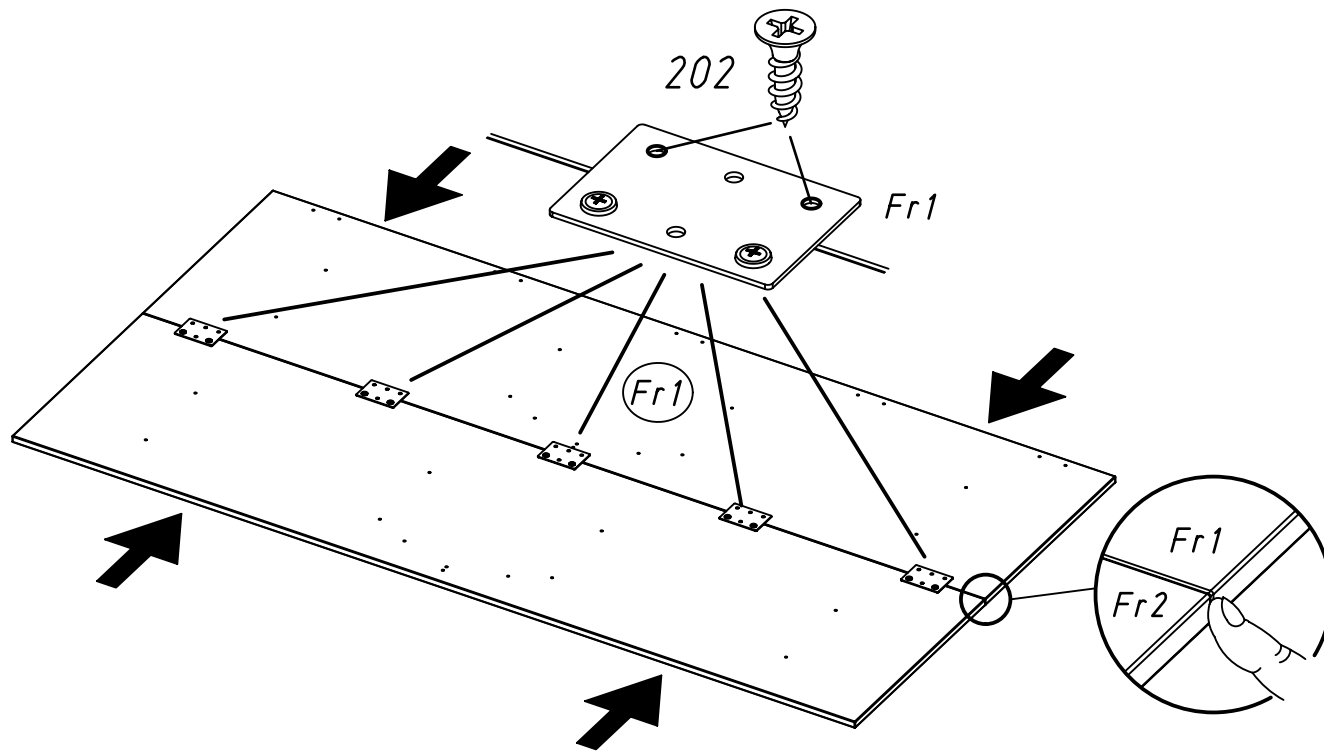
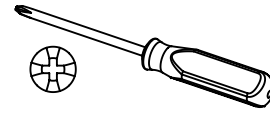


35

10x 202

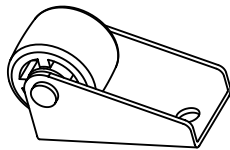


4,5x16

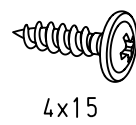


36

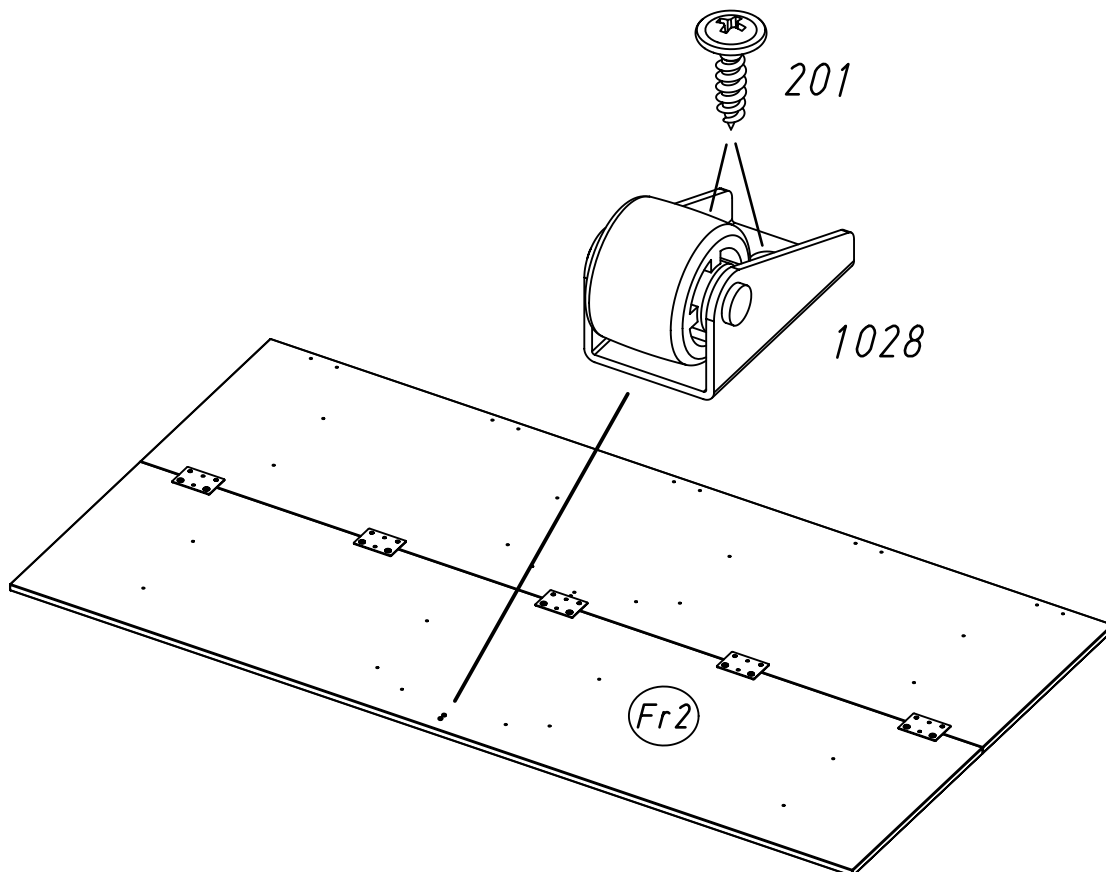
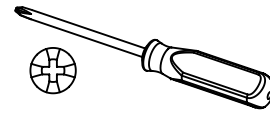
1x 1028



2x 201

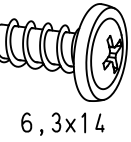


4x15

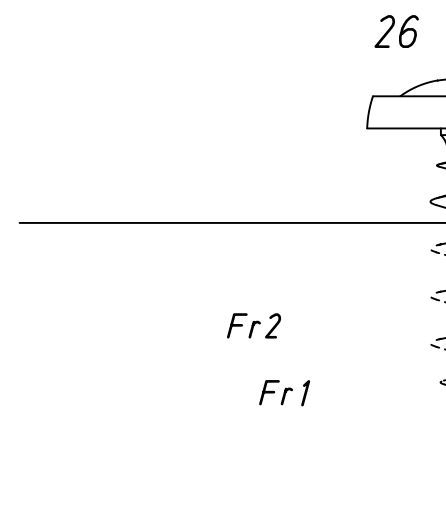
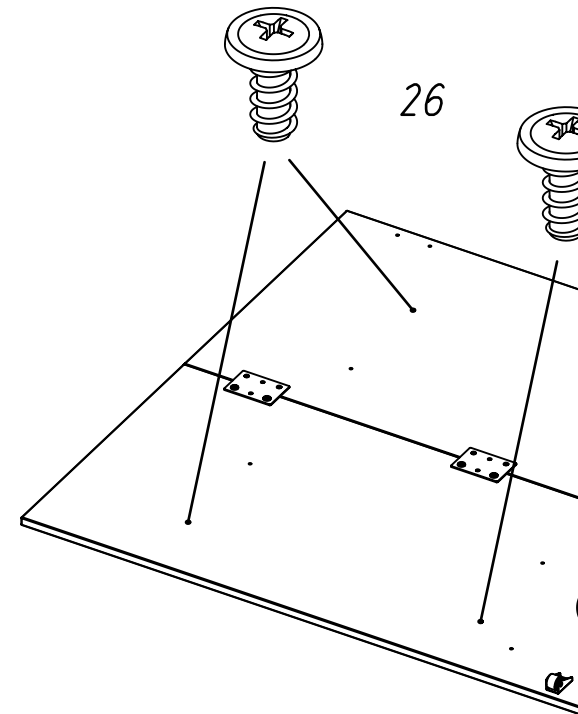


37

8x 26

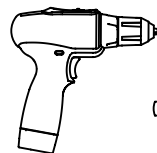
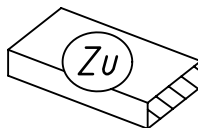
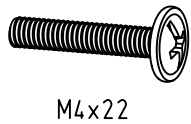
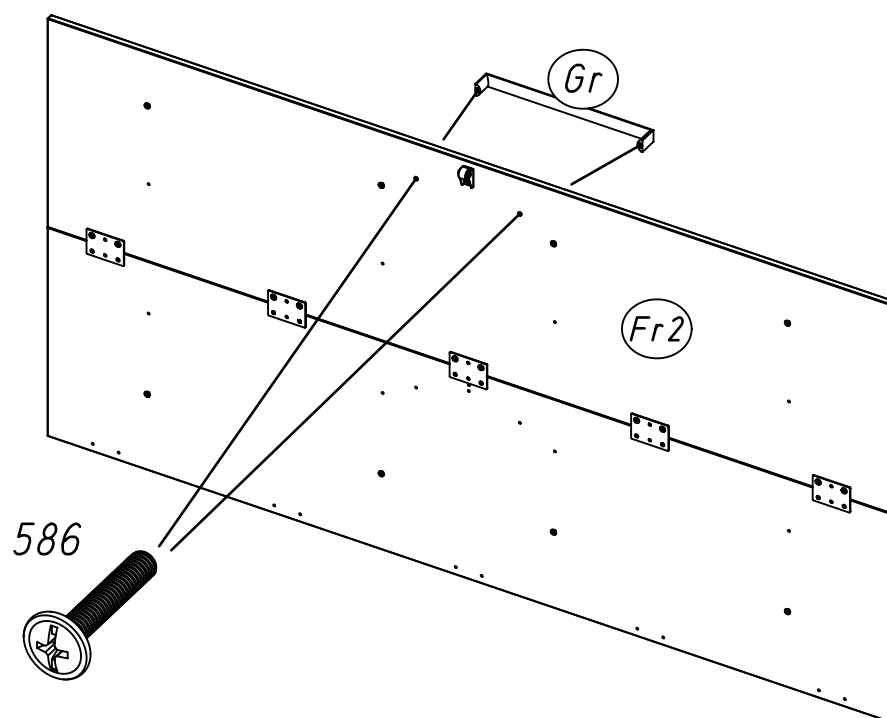
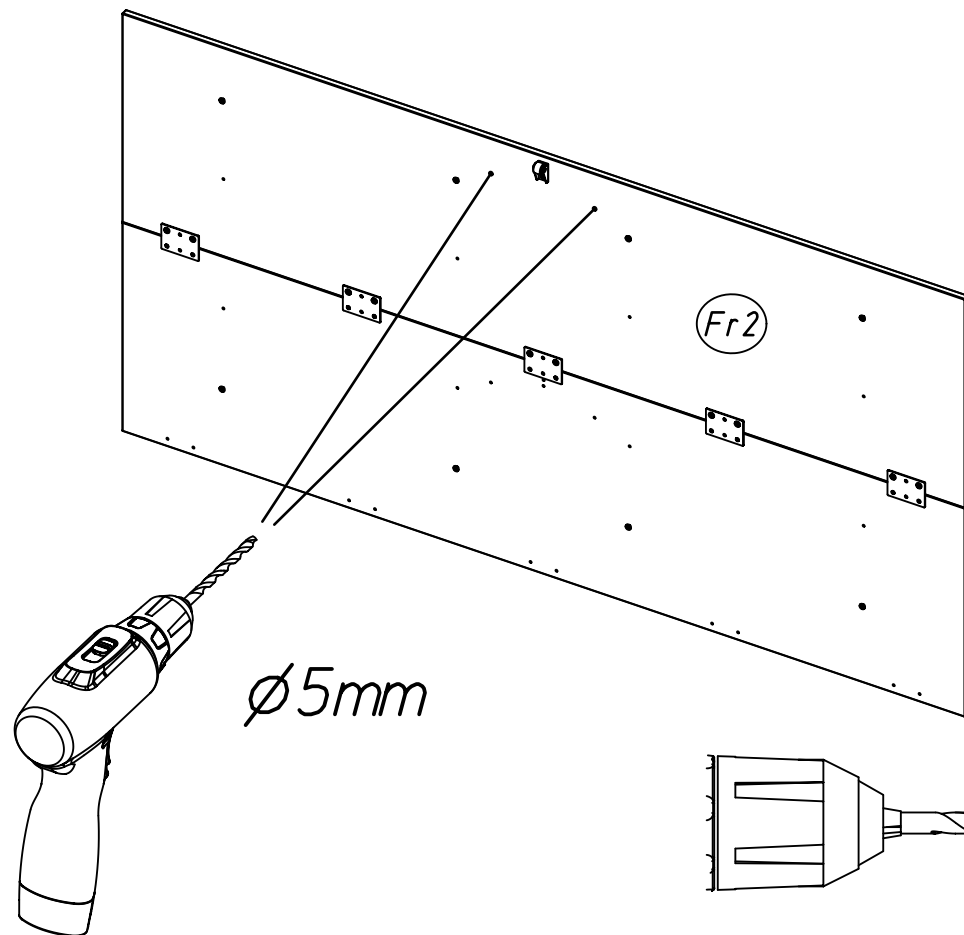
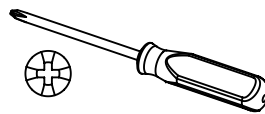


6,3x14

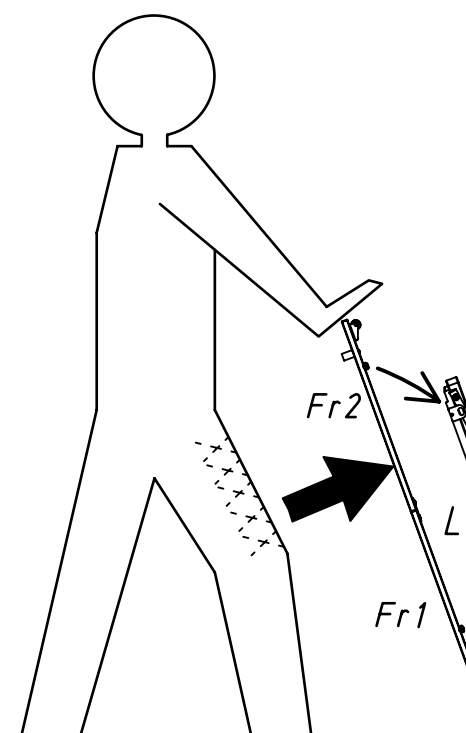
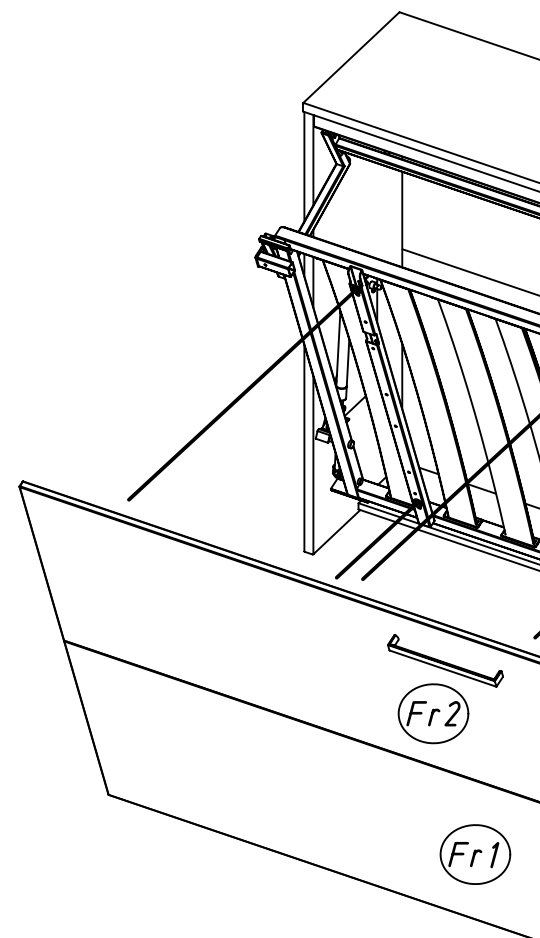
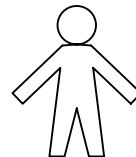


38

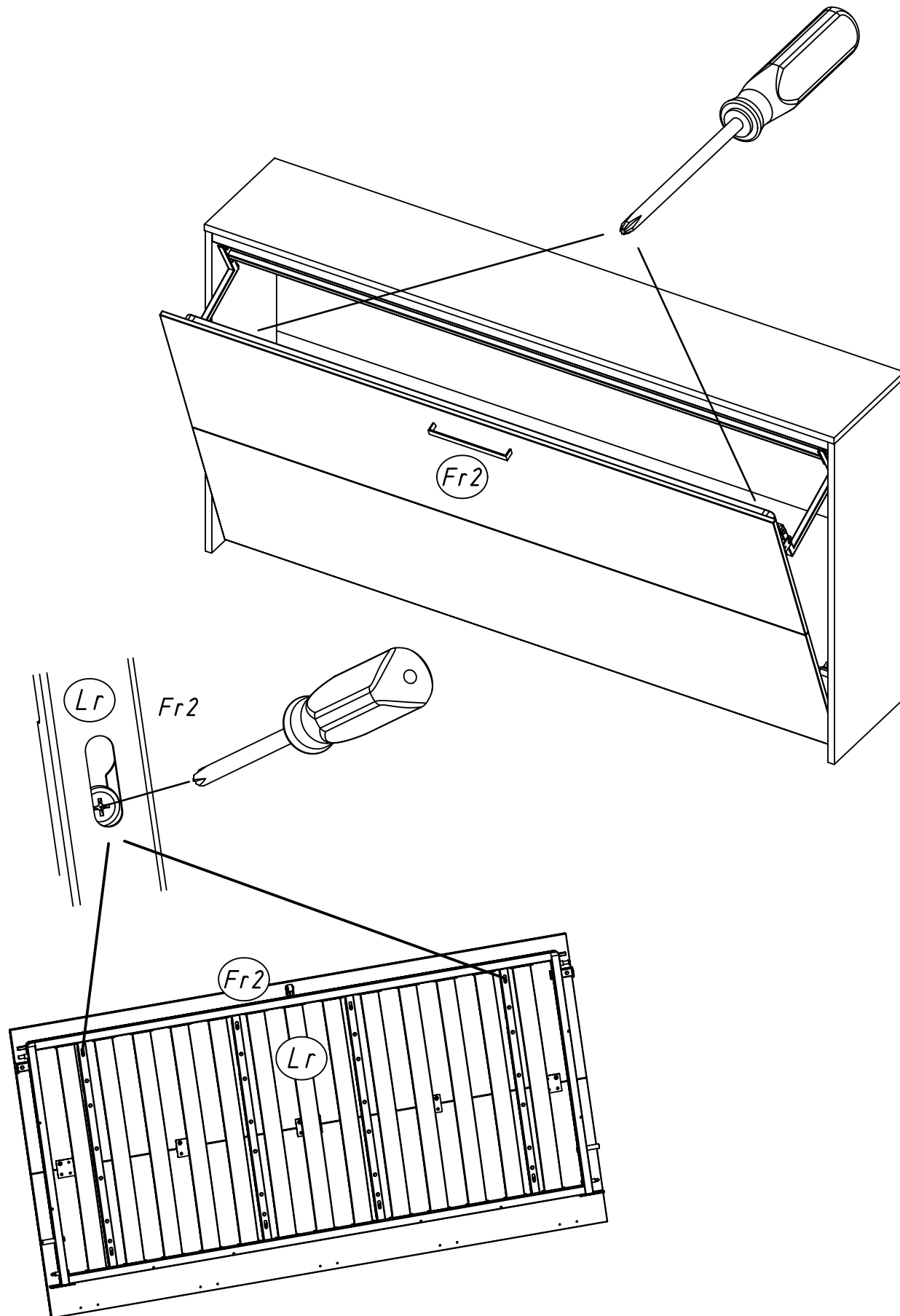
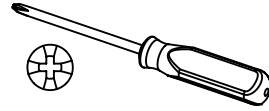
2x 586


 $\phi 5\text{mm}$


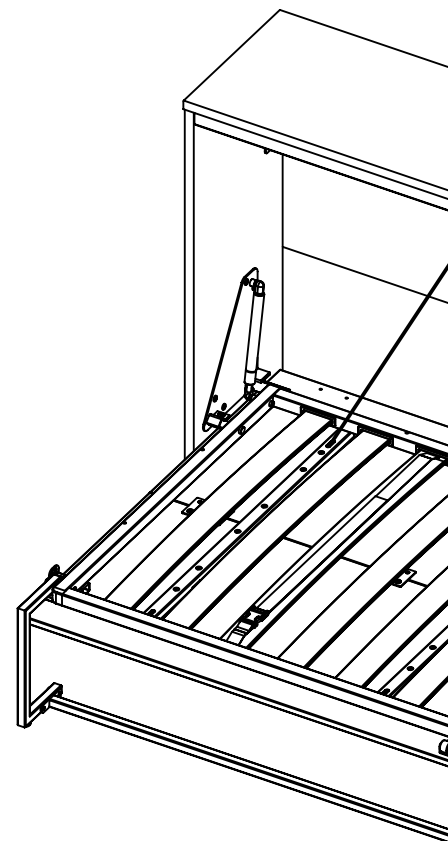
39



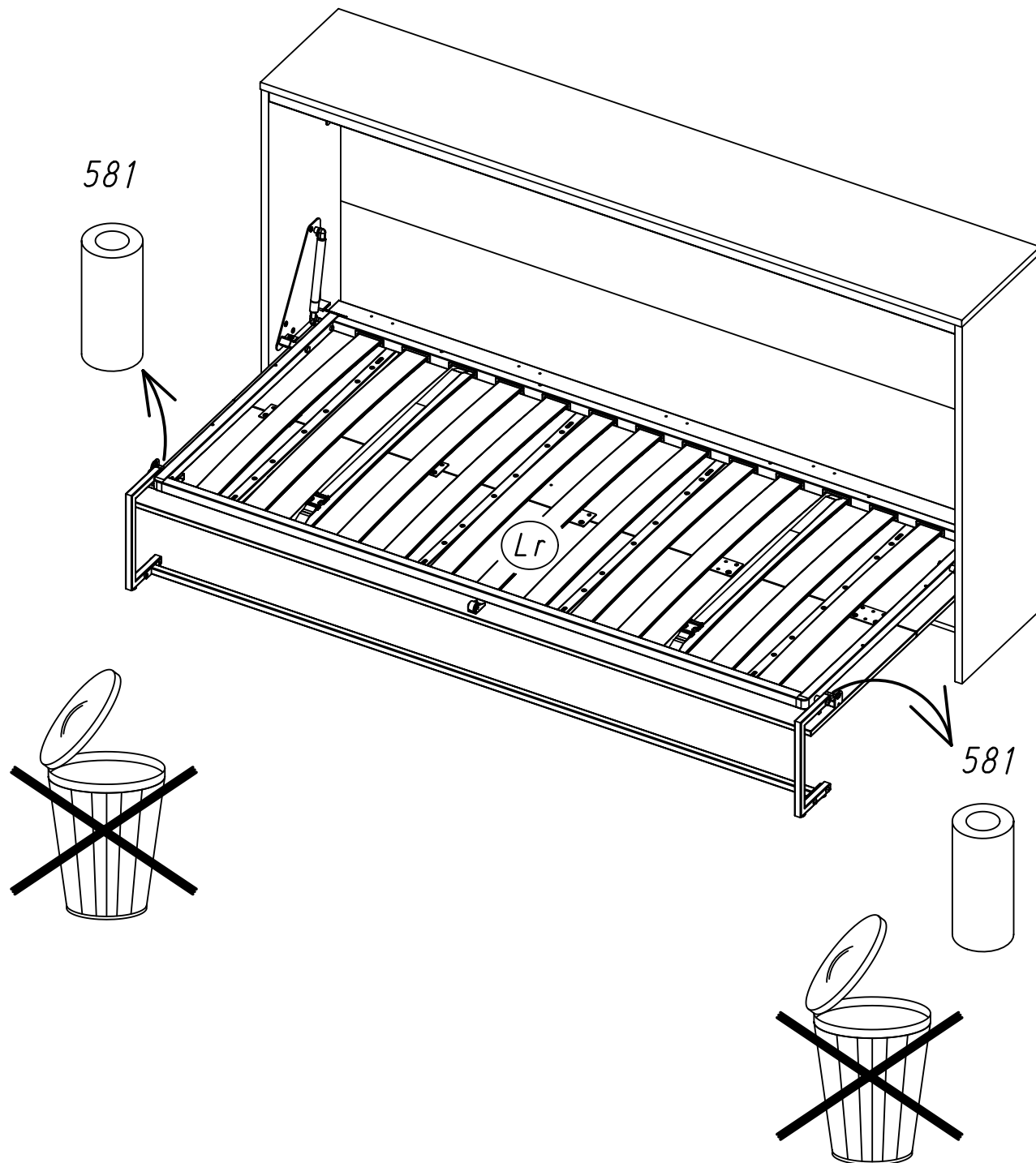
40



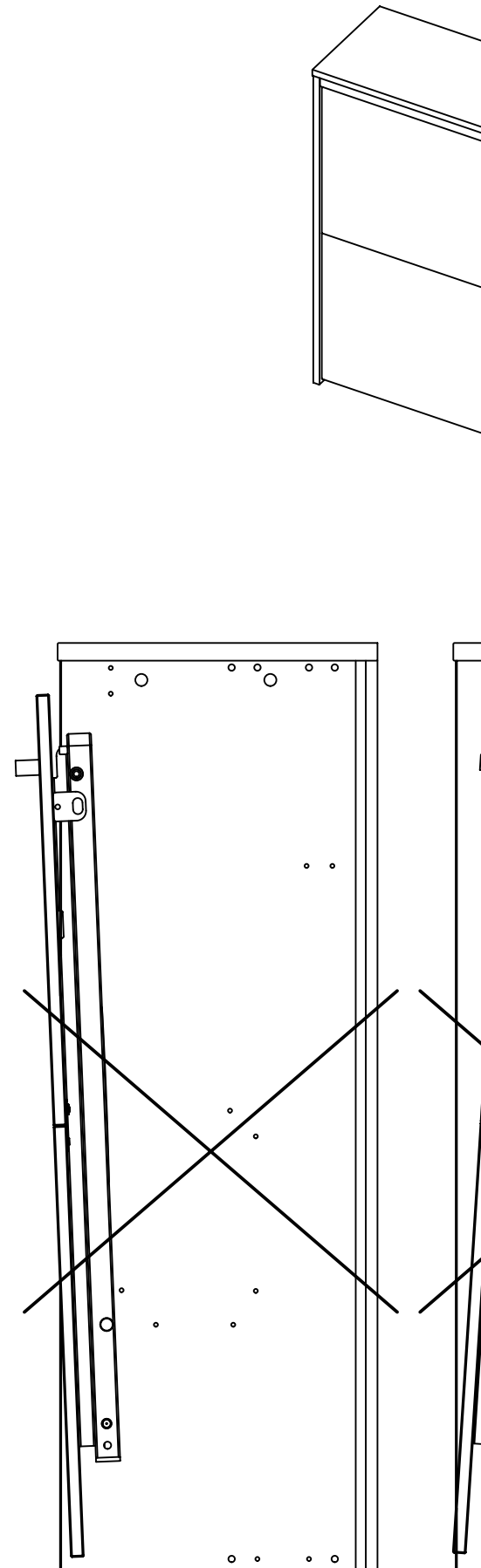
41



42



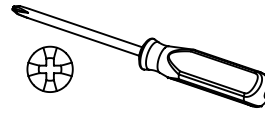
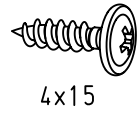
43



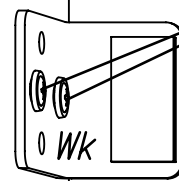
44

4x

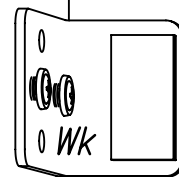
201



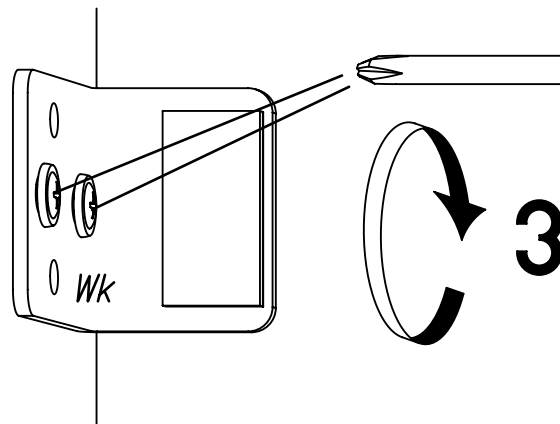
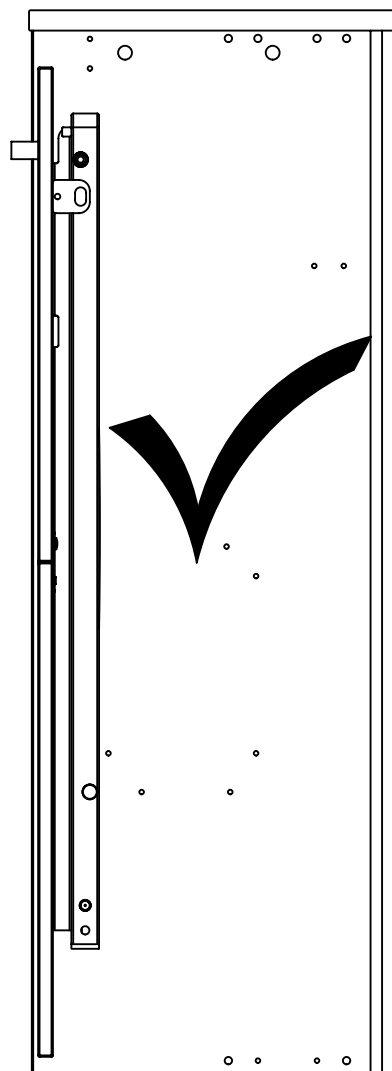
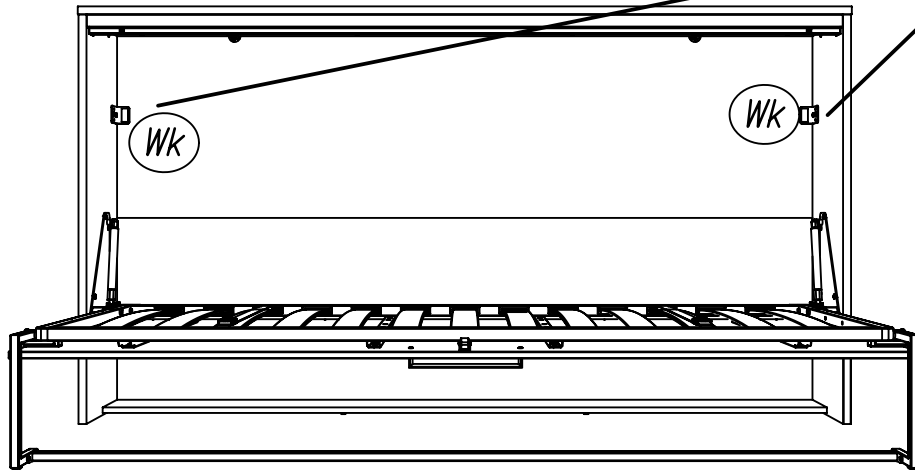
1.



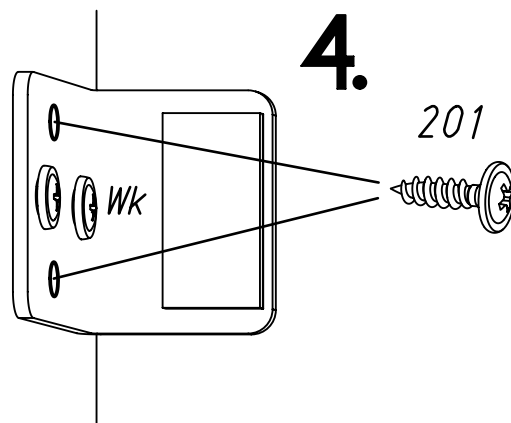
1x



2.



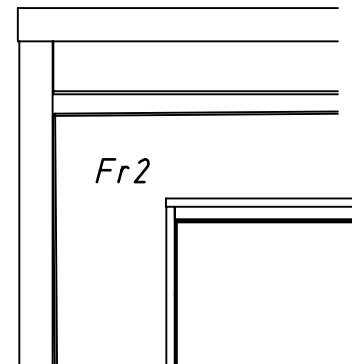
3.



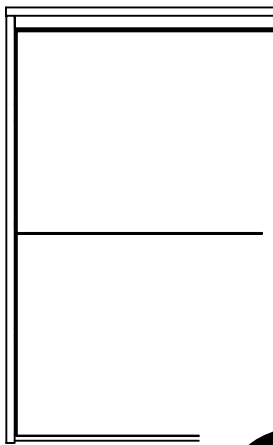
4.

201

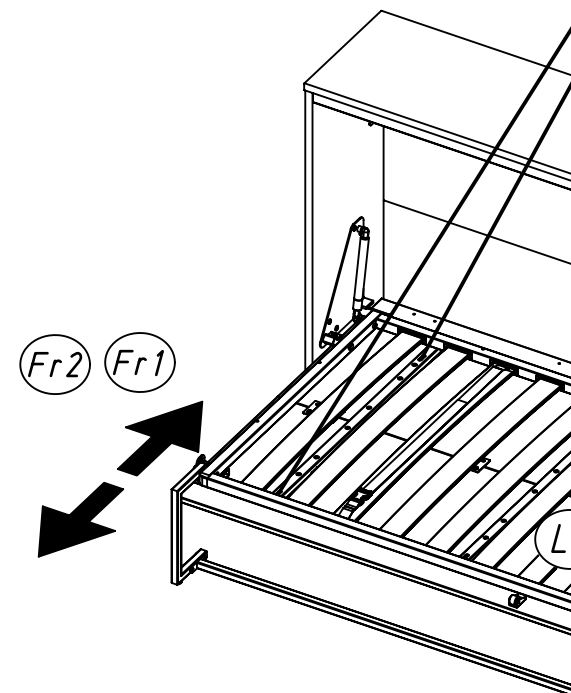
45



Fr2



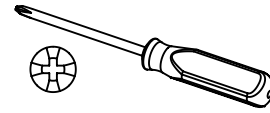
1x



Fr2 Fr1

45.

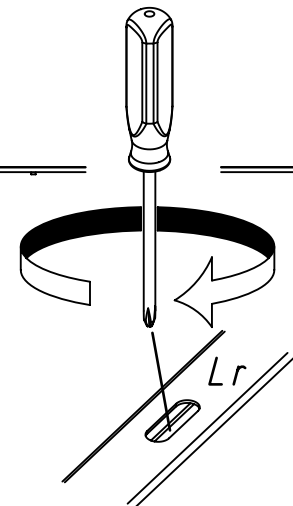
46



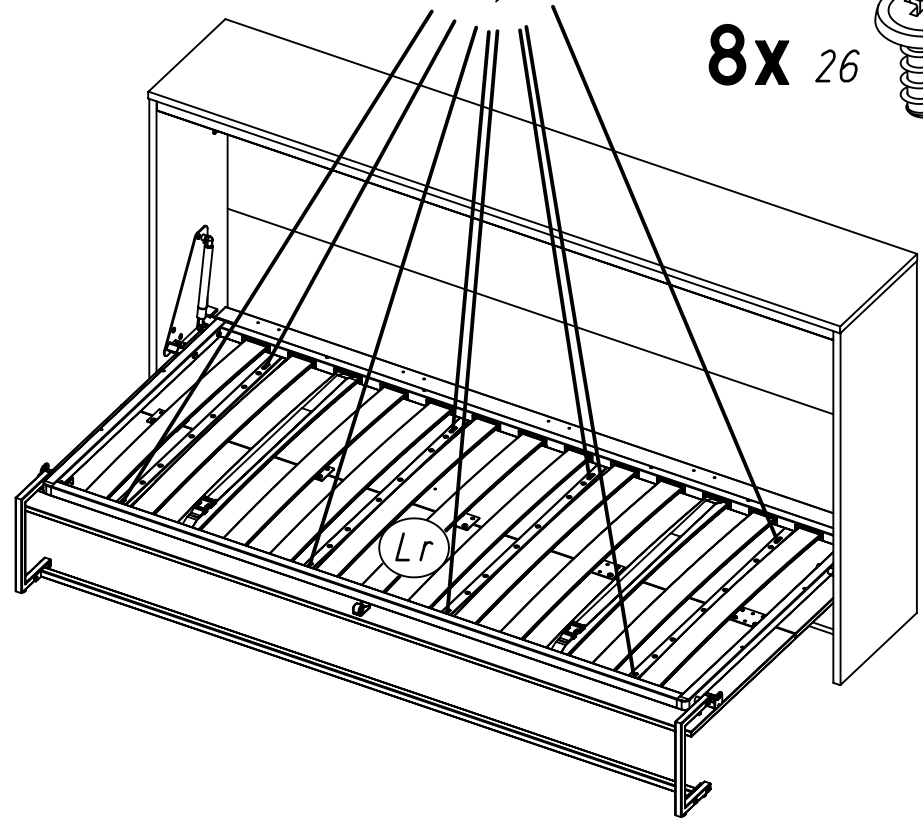
Fr2

Fr2

Fr2



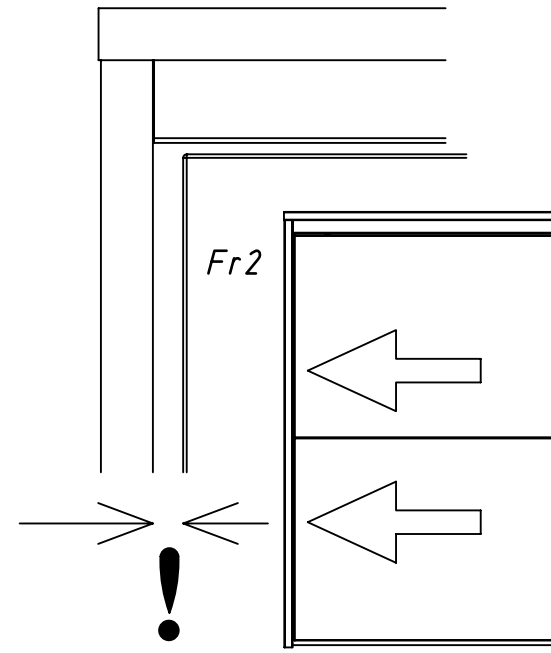
8x 26



M2389

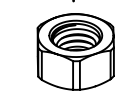
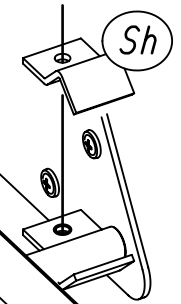
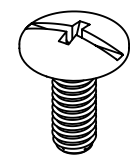
47

1x 1009 16/8, 4x1,6



M6x15

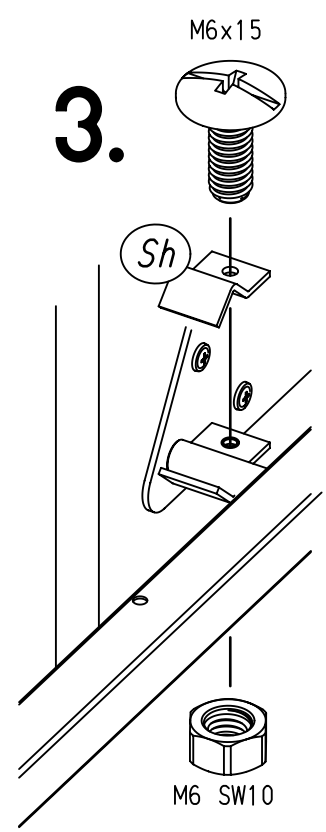
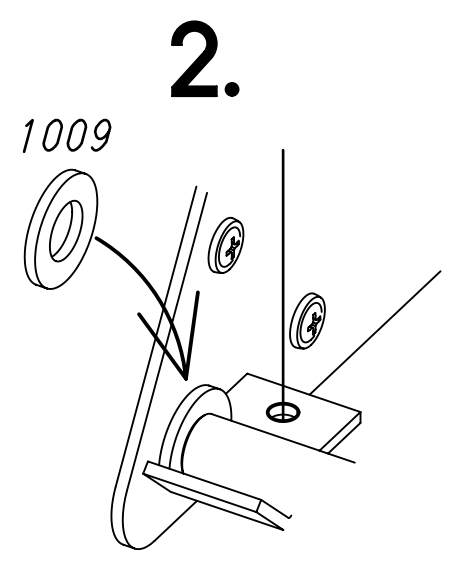
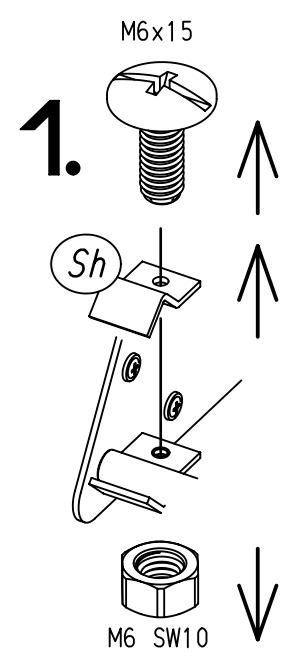
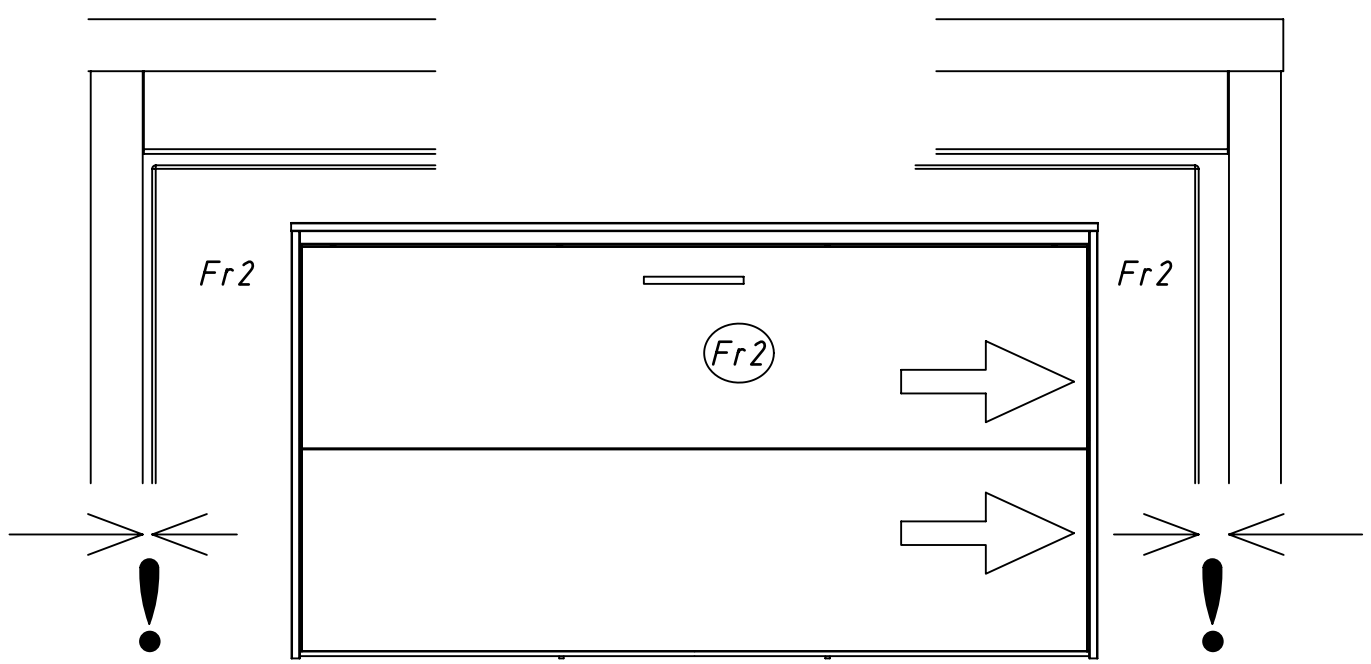
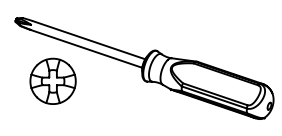
3.



M6 SW10

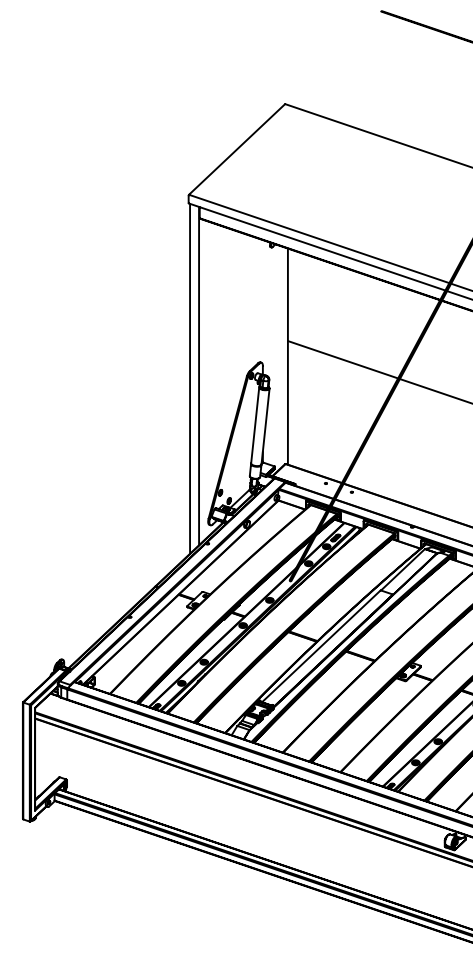
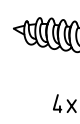
47

1x 1009 16/8,4x1,6



48

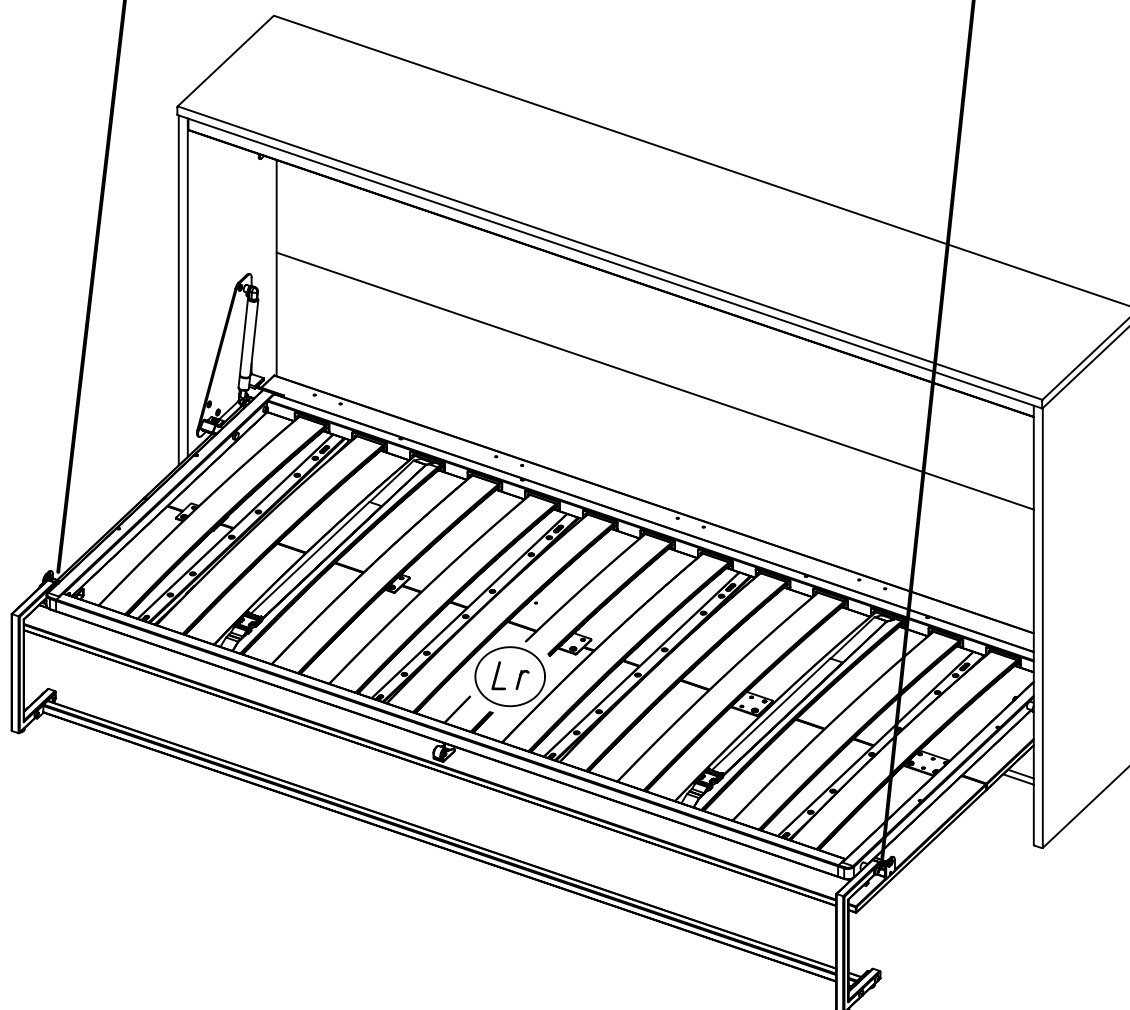
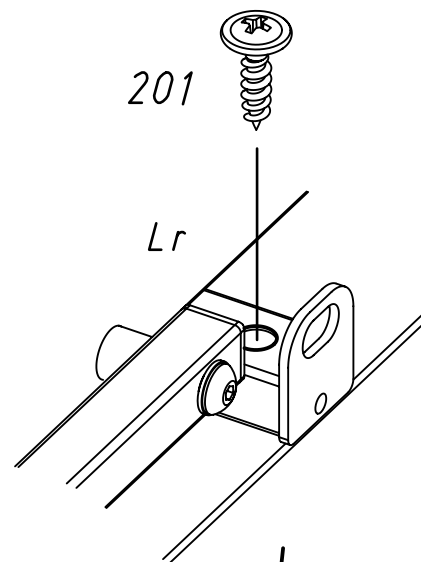
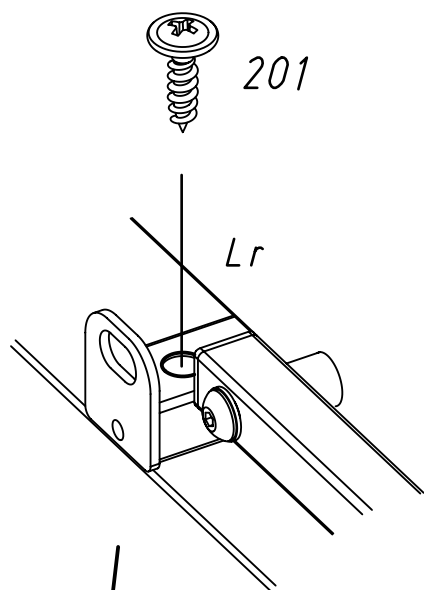
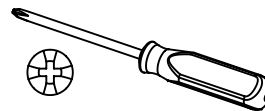
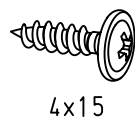
24x 201



49

2x

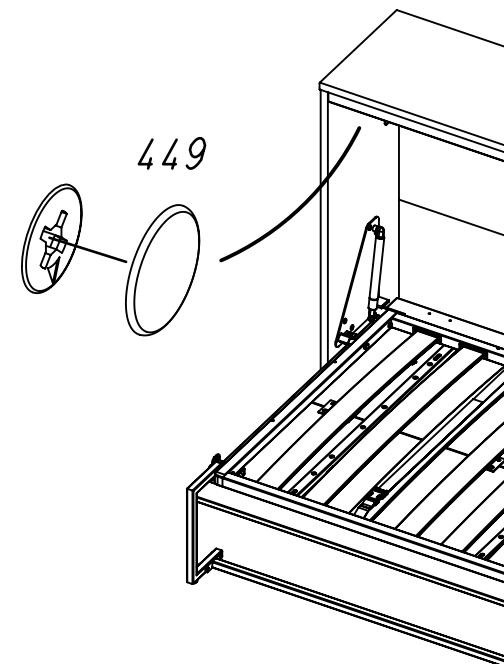
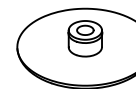
201



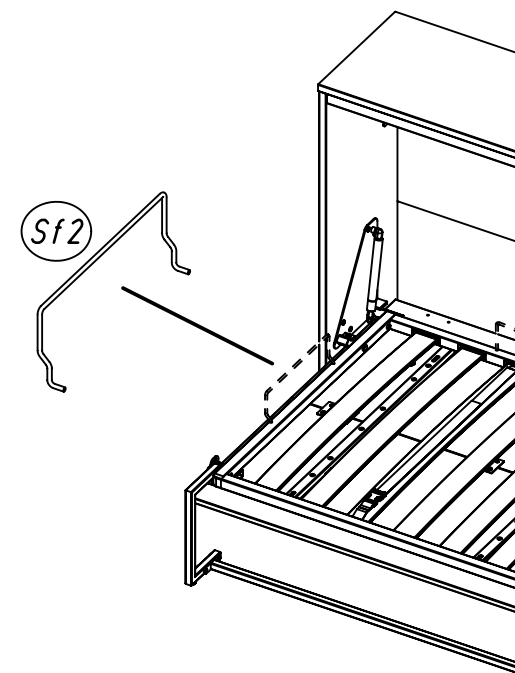
50

4x

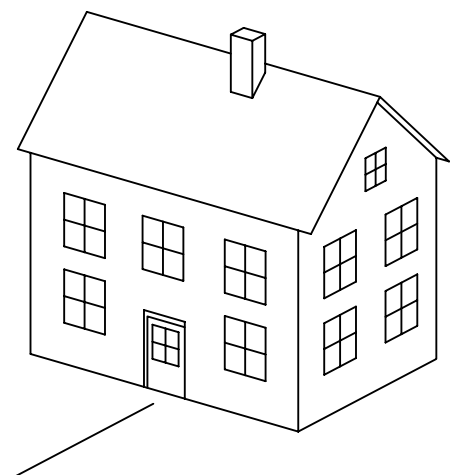
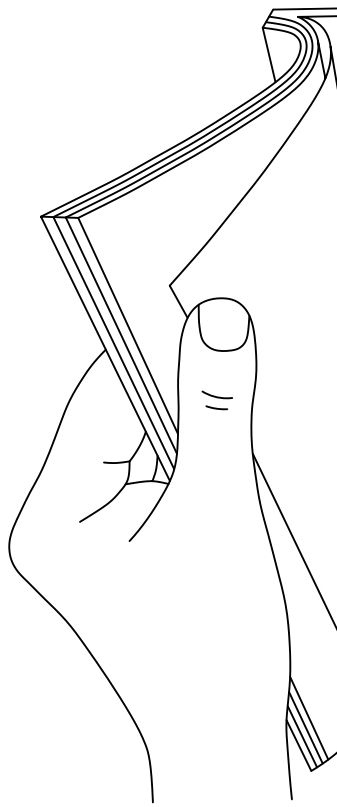
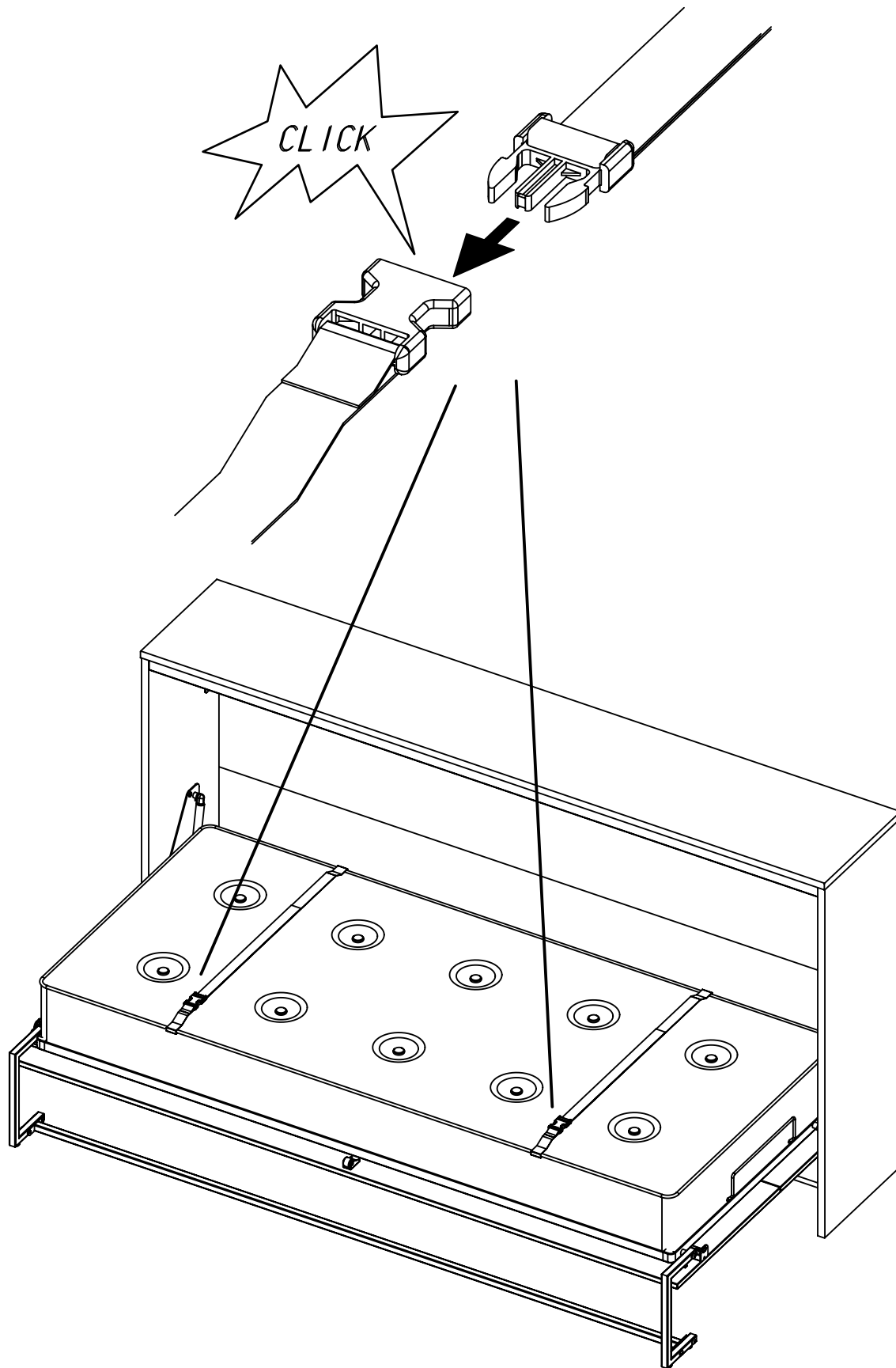
449



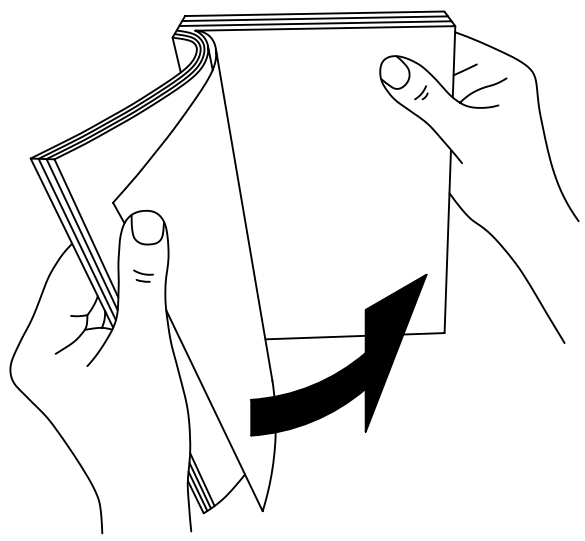
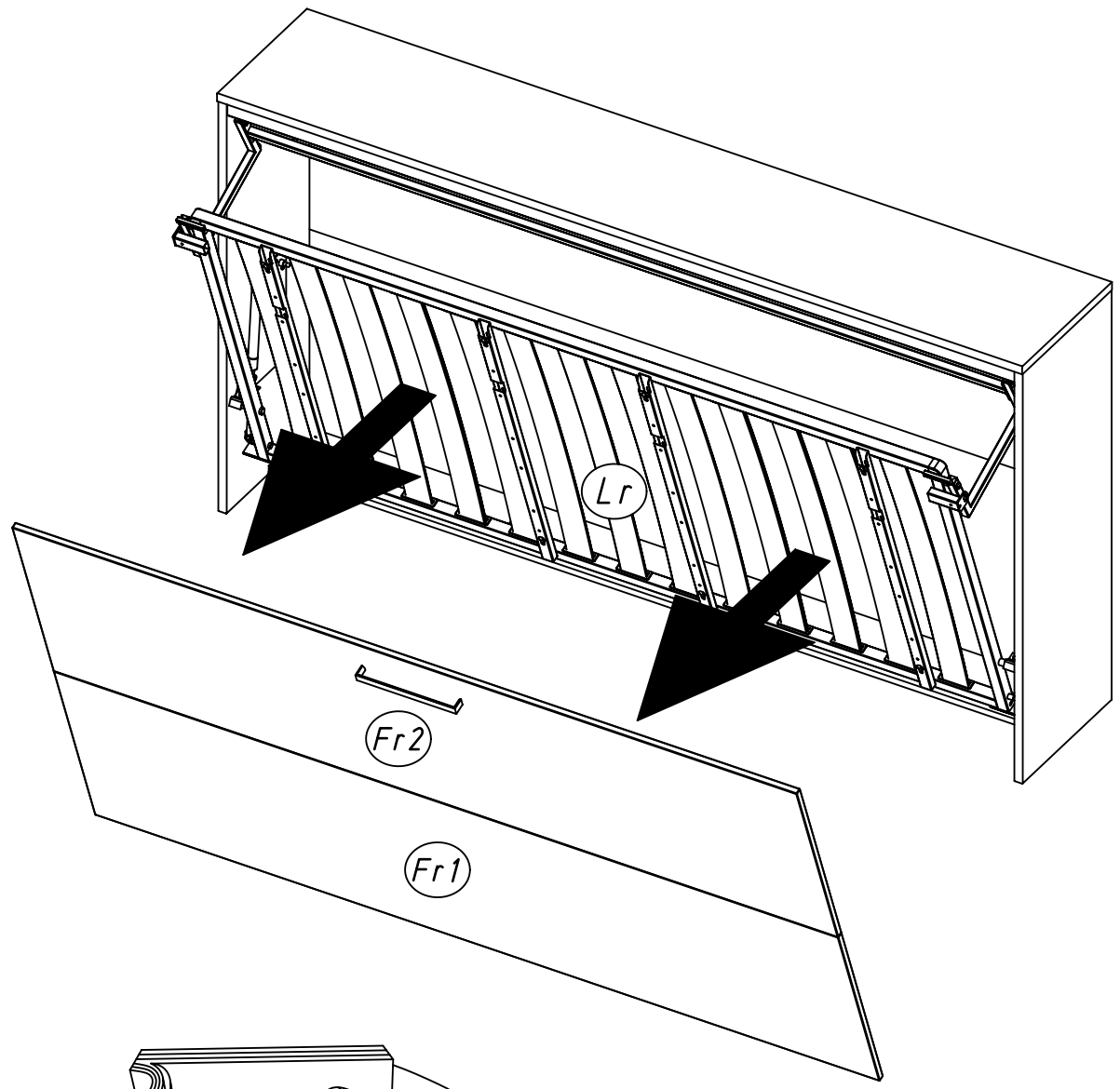
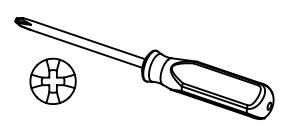
51



52



1



50 49 28

2

2x 581

10/5x

