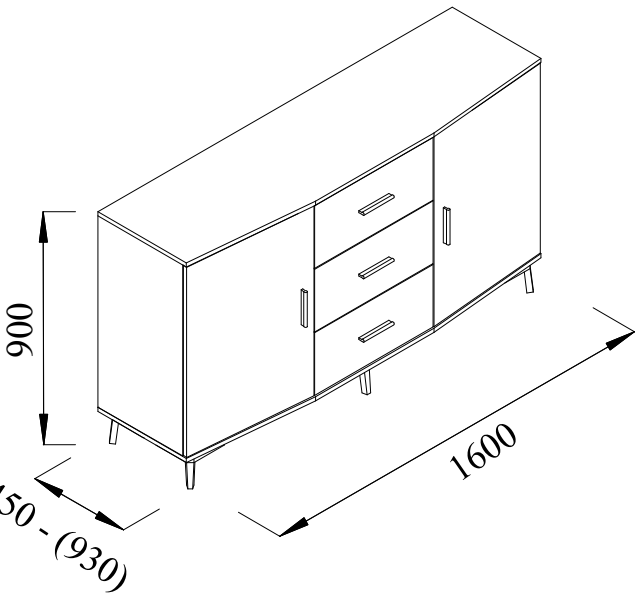
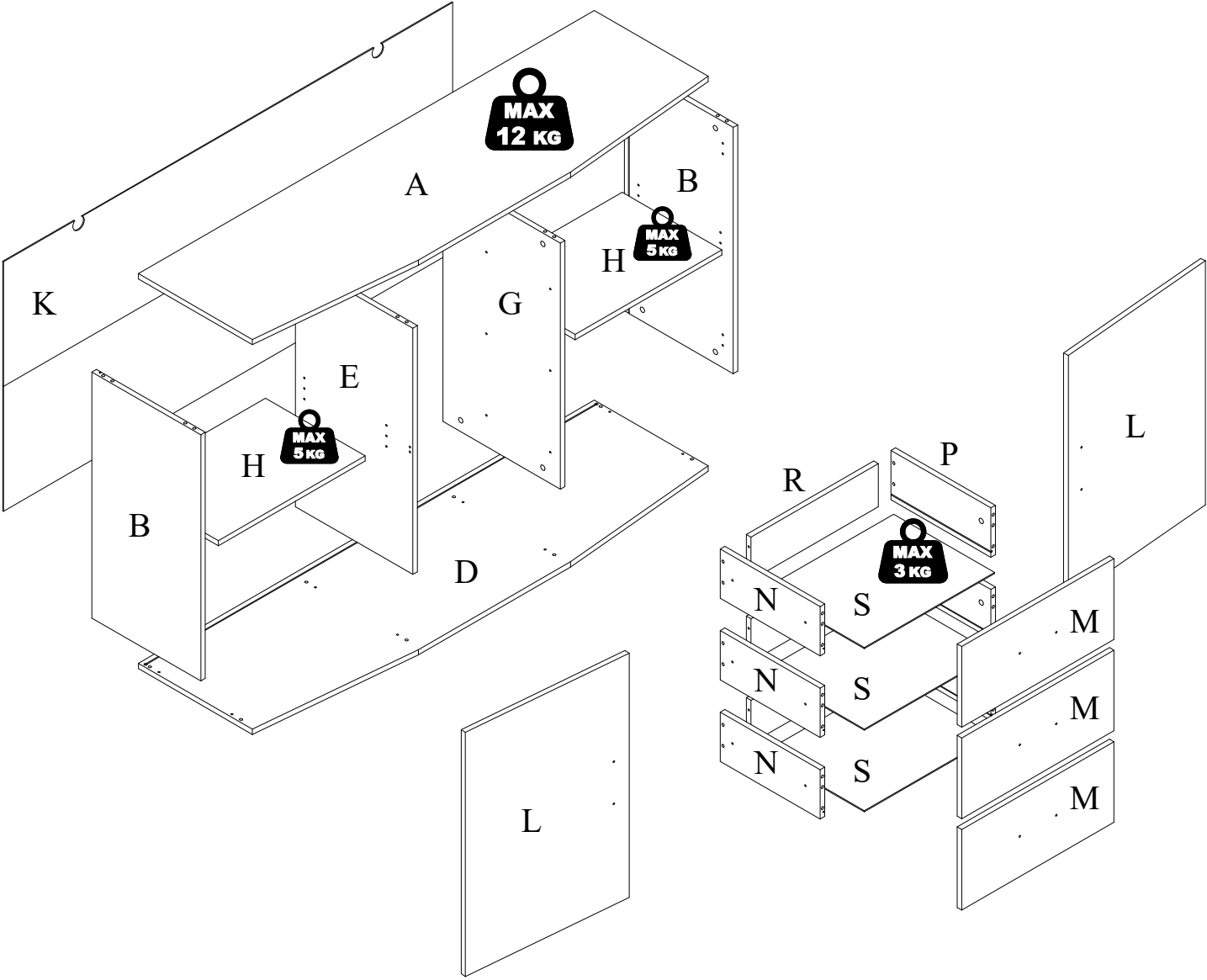
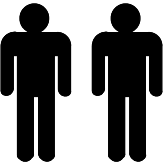
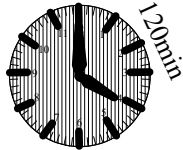
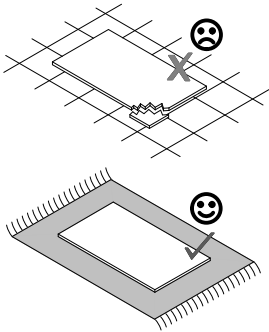
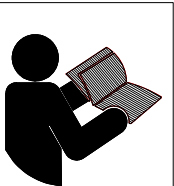
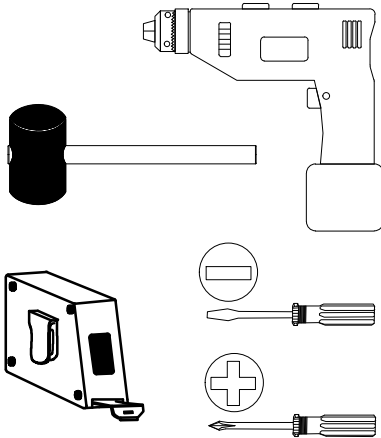


Mx 209

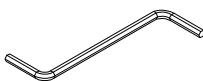
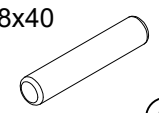
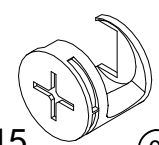
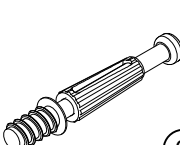
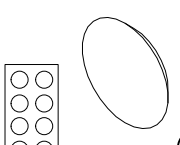
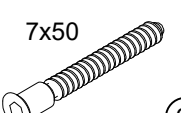
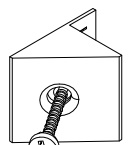
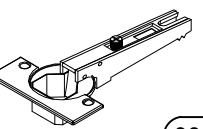
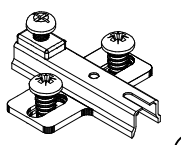
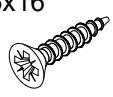
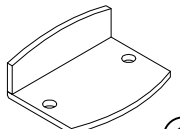
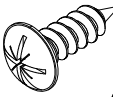
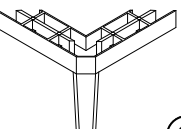
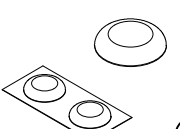
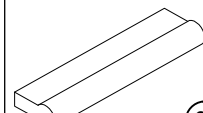
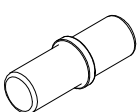
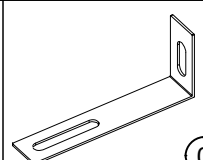
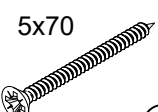
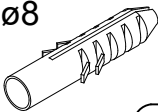
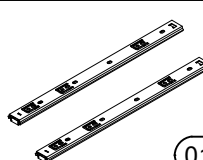
LAMIVEX  
s.r.o.

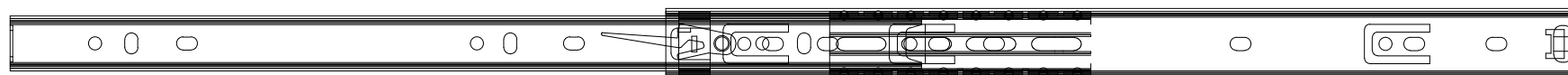
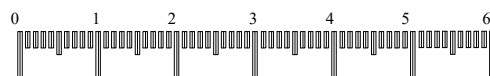
Za pilou 1328  
38601 Strakonice/CZ  
www.lamivex.cz  
EAN: 9010985208309  
9010985208293



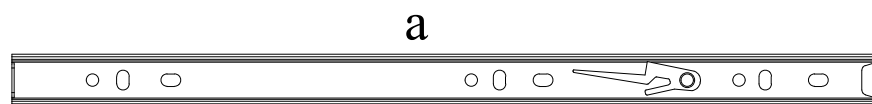
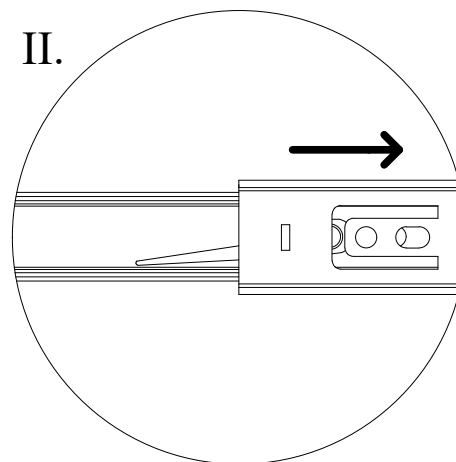
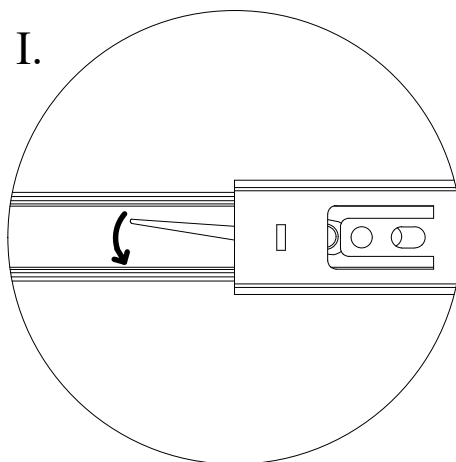
| COLLI 1/2 | X   |   | Y   |   | Z  |   |
|-----------|-----|---|-----|---|----|---|
| M         | 534 | x | 245 | x | 16 | 3 |
| E+G       | 748 | x | 412 | x | 16 | 2 |
| H         | 515 | x | 350 | x | 16 | 2 |
| L         | 742 | x | 530 | x | 16 | 2 |
| N+P       | 350 | x | 150 | x | 16 | 6 |
| R         | 447 | x | 131 | x | 16 | 3 |

| COLLI 2/2 | X    |   | Y            |   | Z  |   |
|-----------|------|---|--------------|---|----|---|
| A         | 1600 | x | 450          | x | 16 | 1 |
| D         | 1600 | x | 450          | x | 16 | 1 |
| B         | 748  | x | 382          | x | 16 | 2 |
| K         | 1576 | x | 758(379+379) | x | 3  | 1 |
| S         | 457  | x | 354          | x | 3  | 3 |

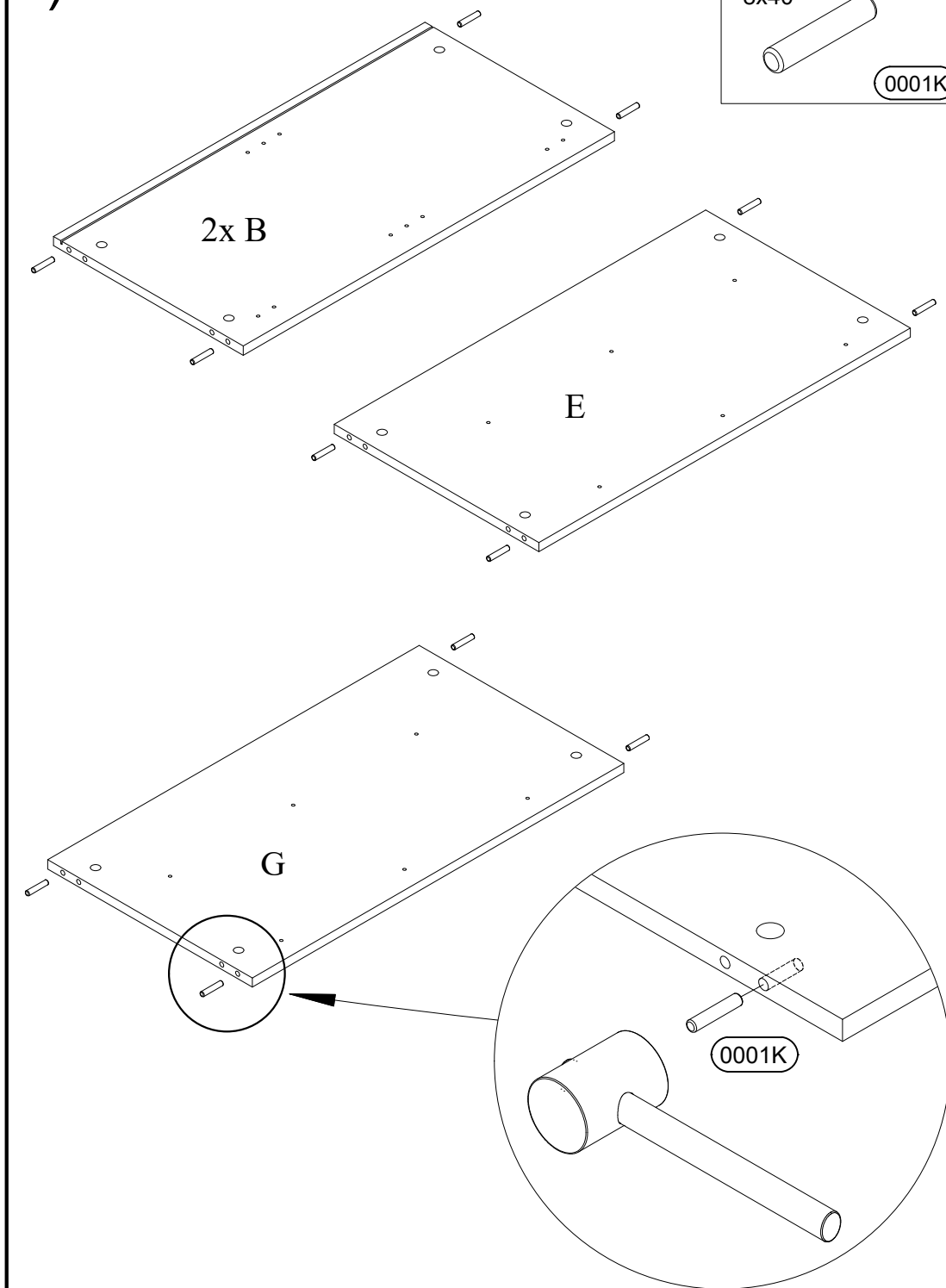
|                                                                                                          |                                                                                                          |                                                                                                             |                                                                                                           |                                                                                                            |                                                                                                               |                                                                                                    |                                                                                                            |
|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| <br>1x<br>0013K           | <br>8x40<br>28x<br>0001K | <br>ø15<br>22x<br>0018K     | <br>22x<br>0019K         | <br>22x<br>0054K         | <br>7x50<br>12x<br>0005V    | <br>17x<br>0004K | <br>3x20<br>21x<br>0007V |
| <br>4x<br>0015K          | <br>4x<br>0014K         | <br>3,5x16<br>34x<br>0002V | <br>2x<br>0027K         | <br>3x12<br>4x<br>0019V | <br>6x<br>0191K            | <br>8x<br>0123K | <br>5x<br>0018U         |
| <br>4x30<br>10x<br>0004V | <br>8x<br>0009K         | <br>2x<br>0109K            | <br>5x70<br>2x<br>0013V | <br>ø8<br>2x<br>0051K   | <br>4,5x25<br>24x<br>0022V | <br>3x<br>0127K |                                                                                                            |



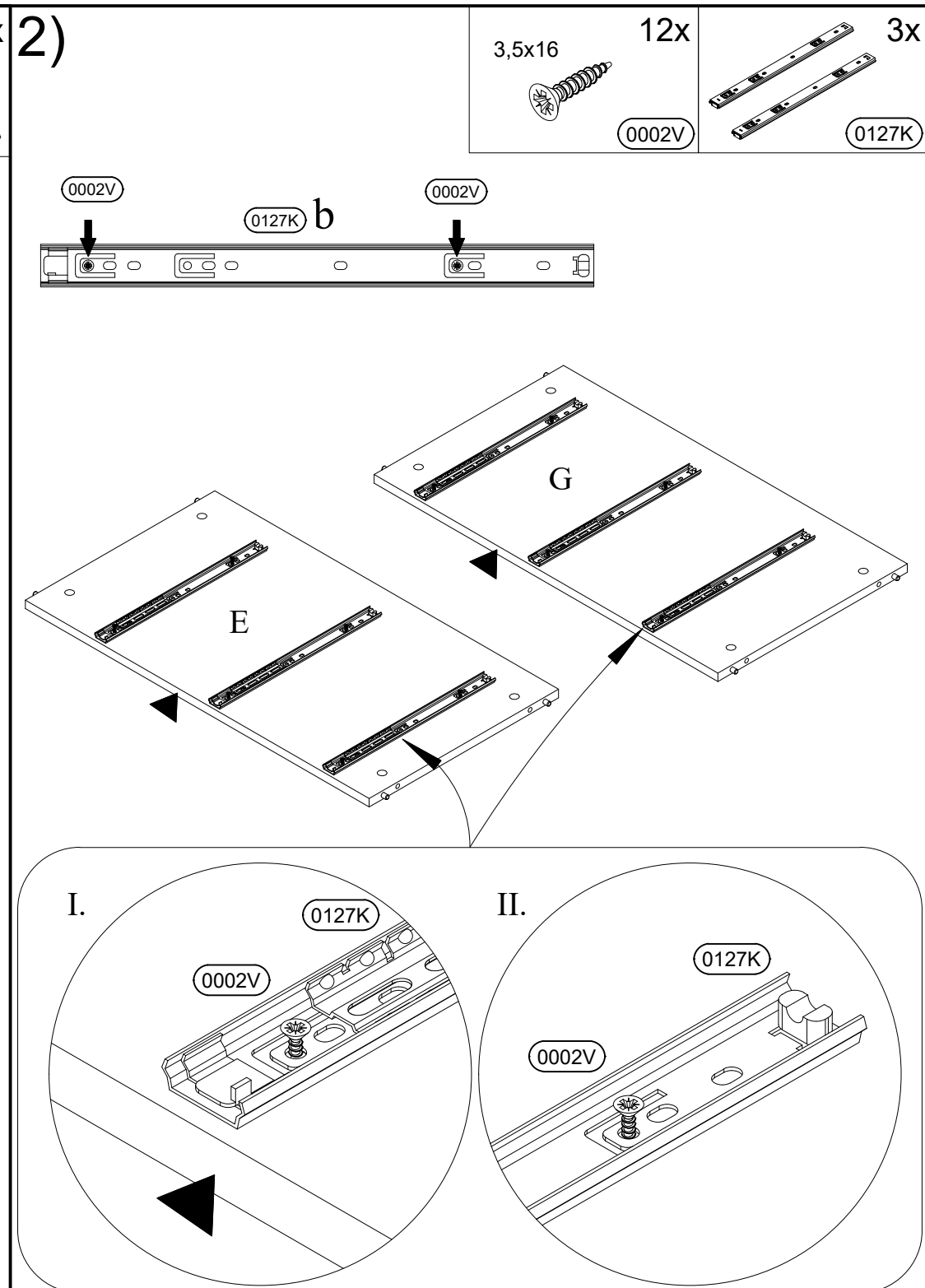
0127K



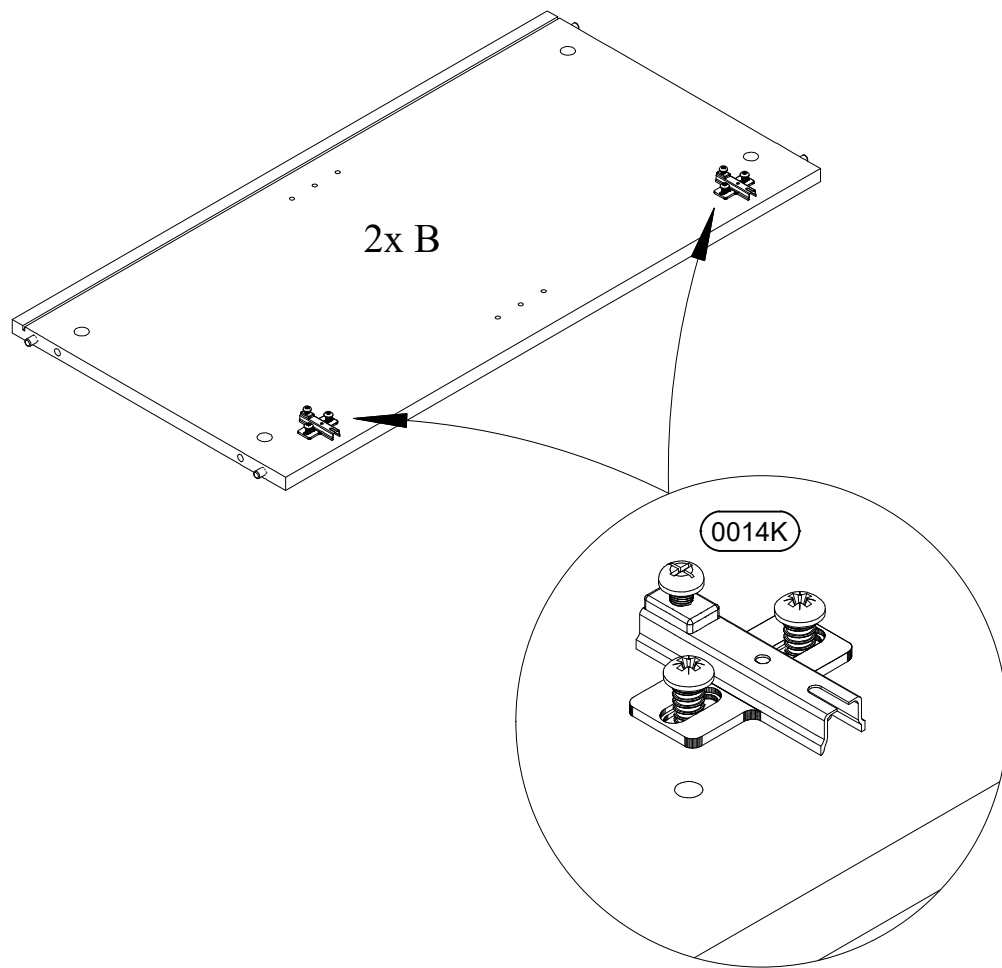
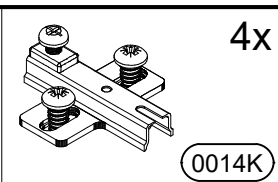
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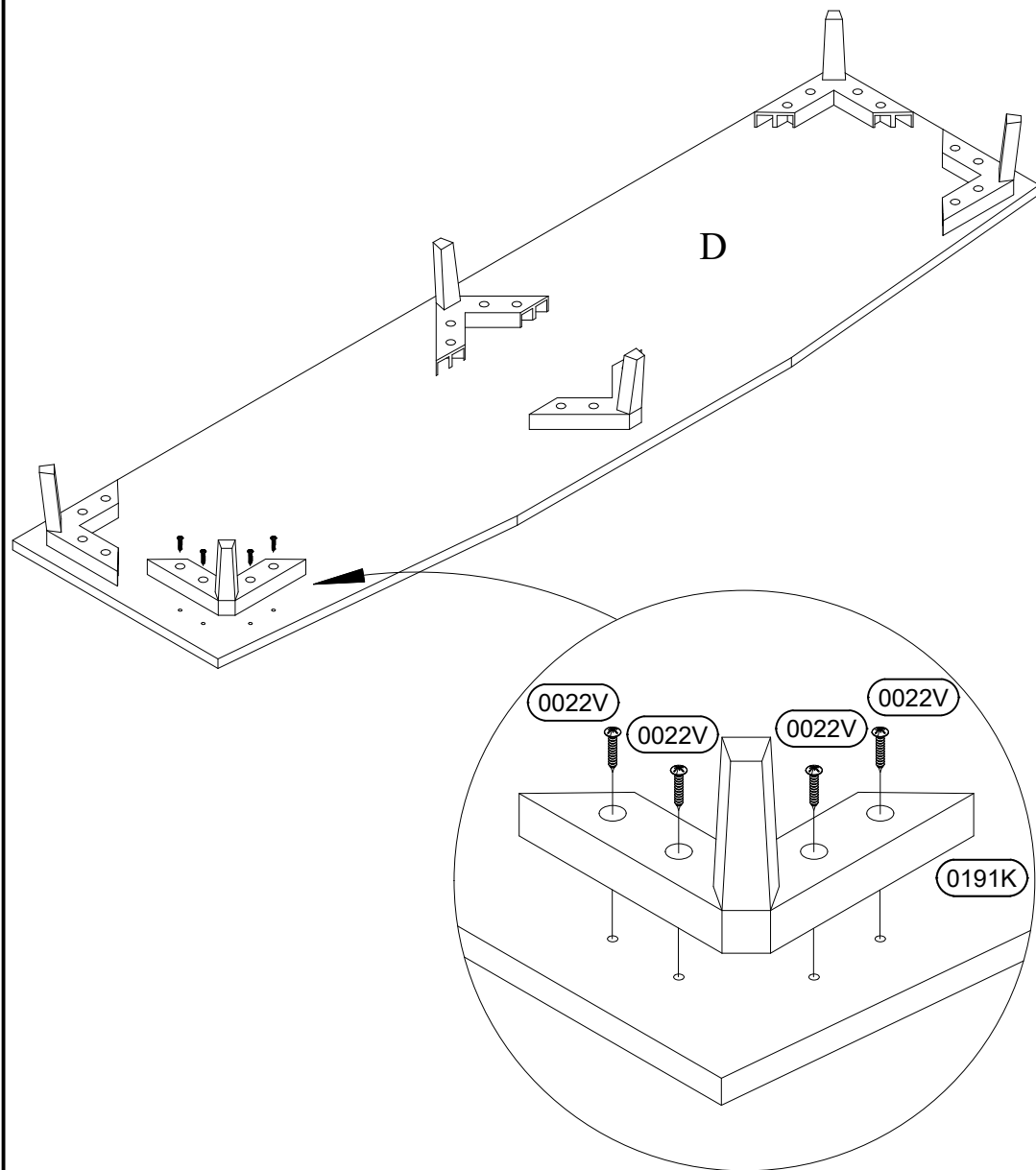
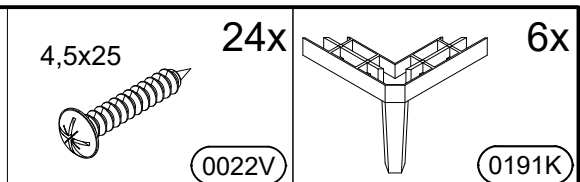
2)



3)



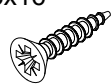
4)



5)

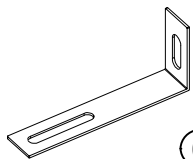
3,5x16

2x



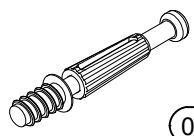
0002V

2x

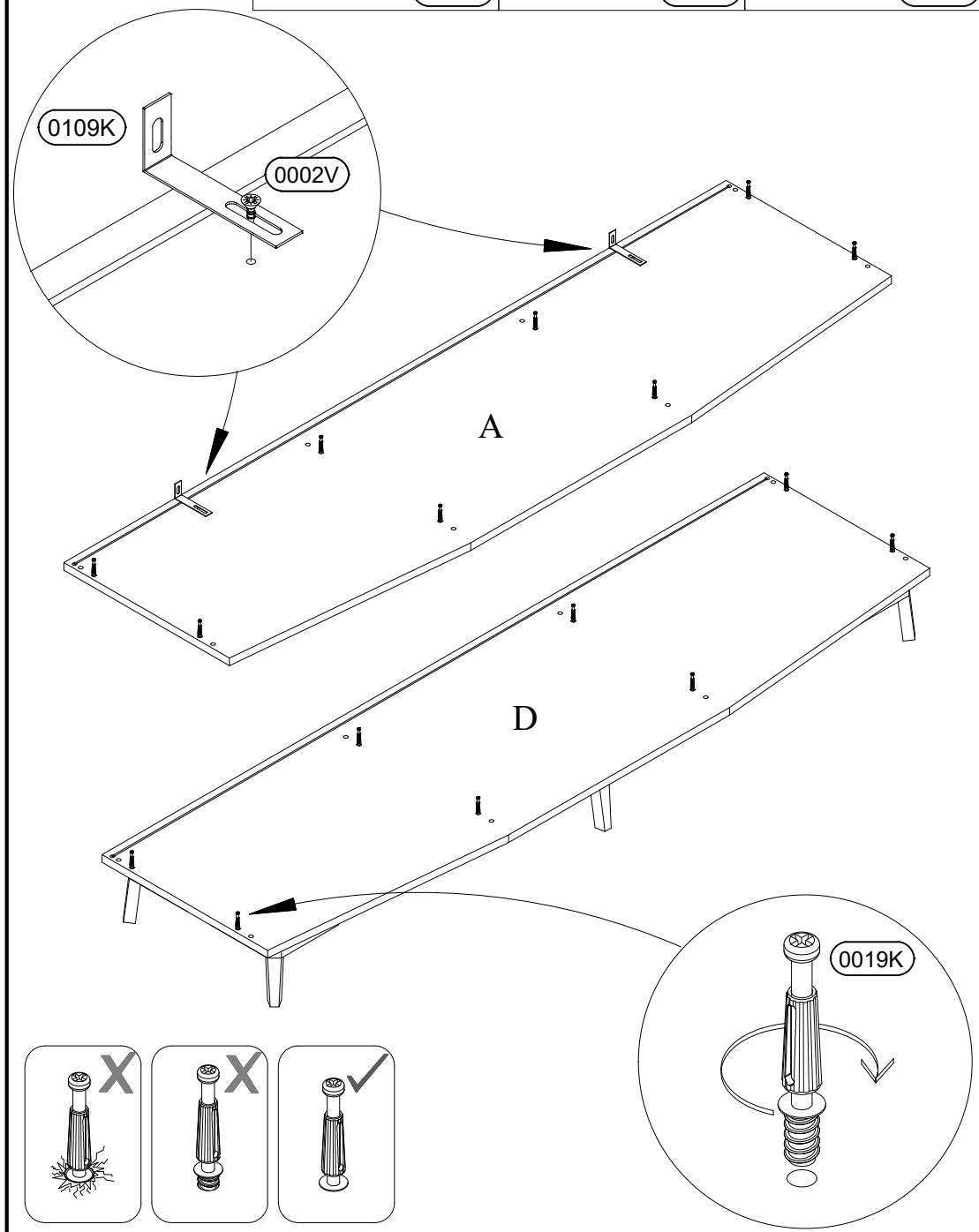


0109K

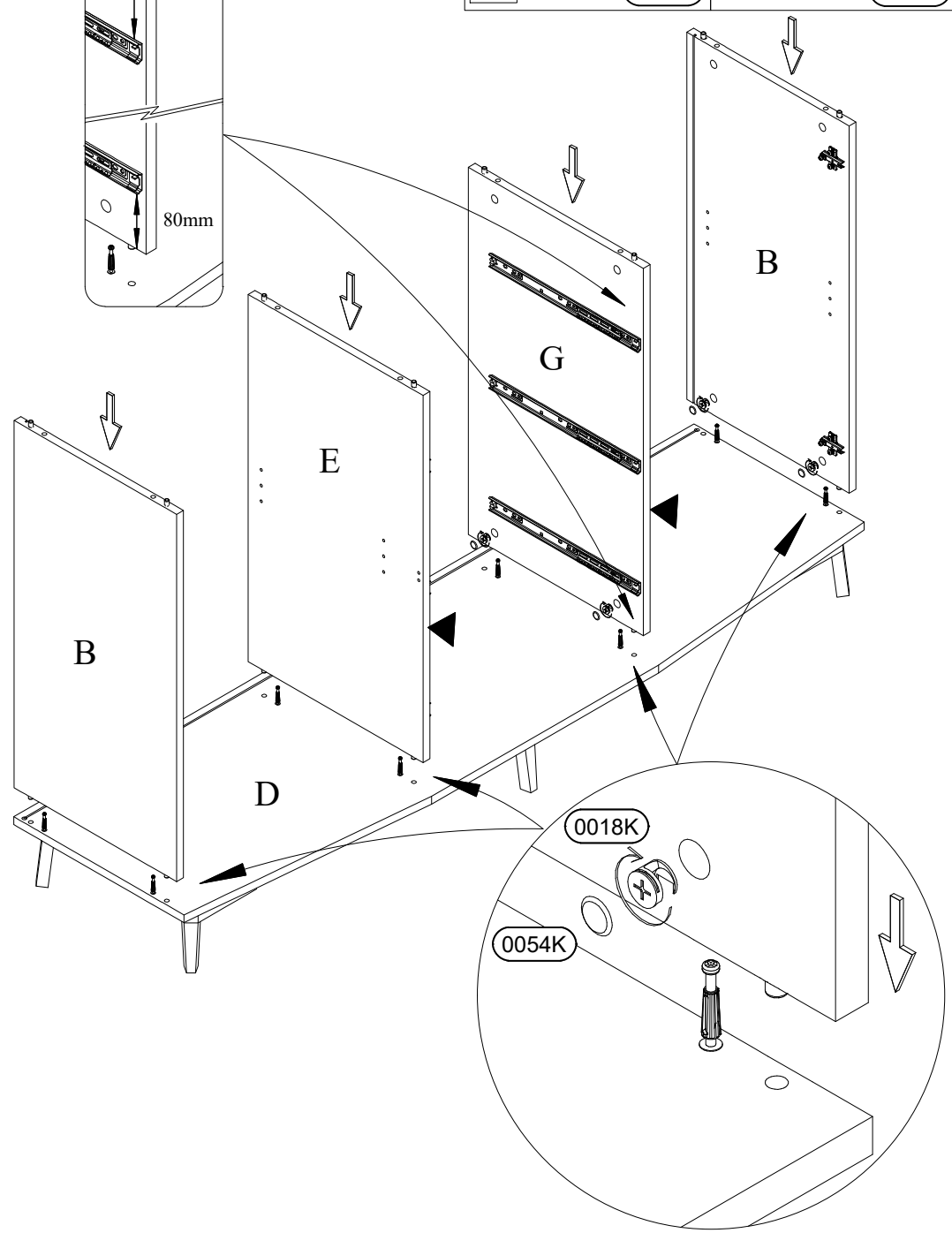
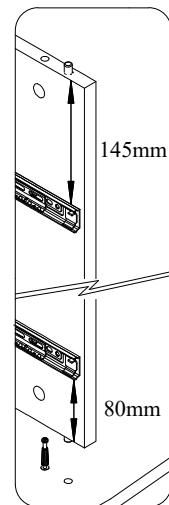
16x



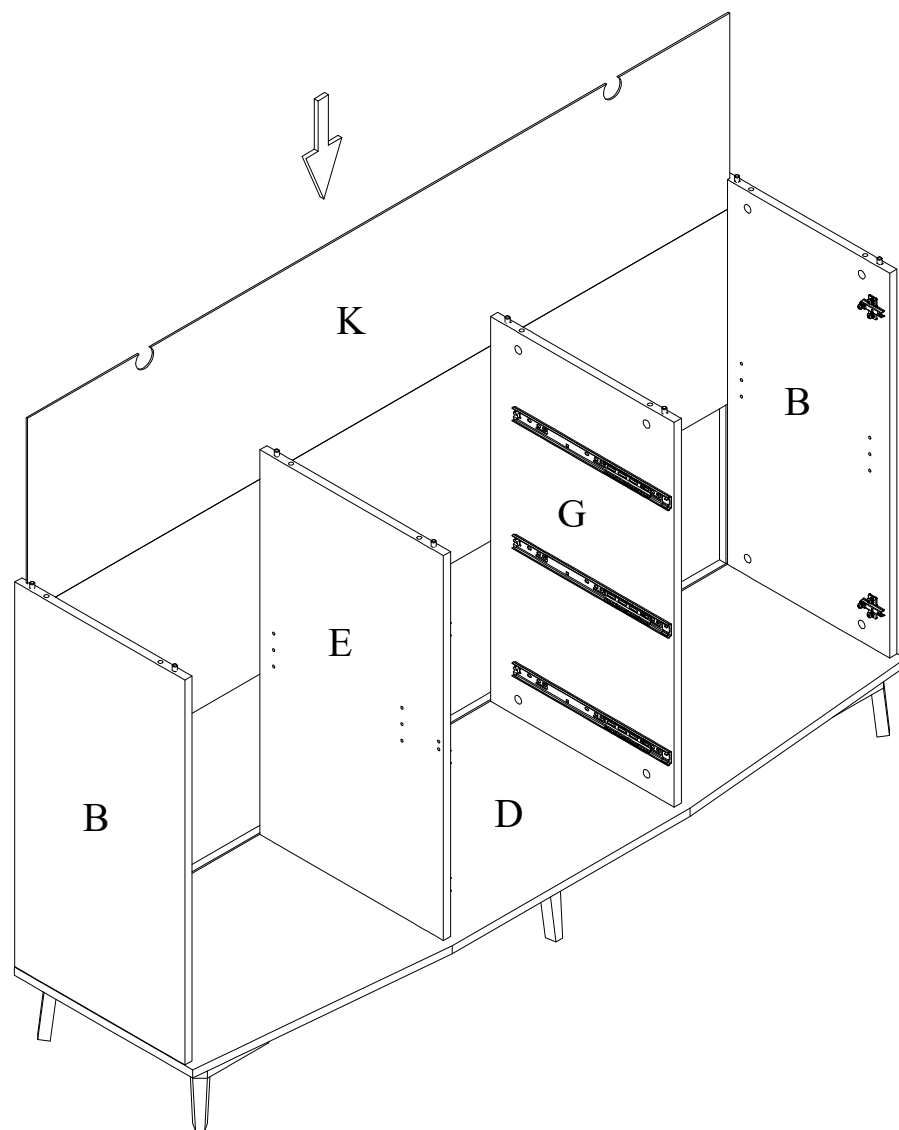
0019K



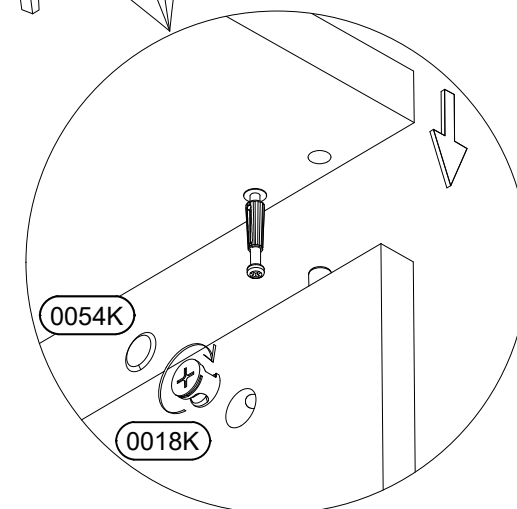
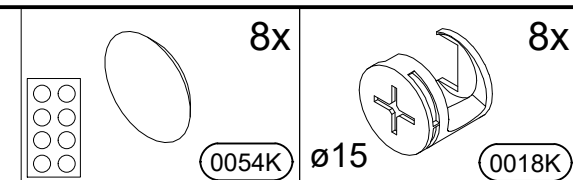
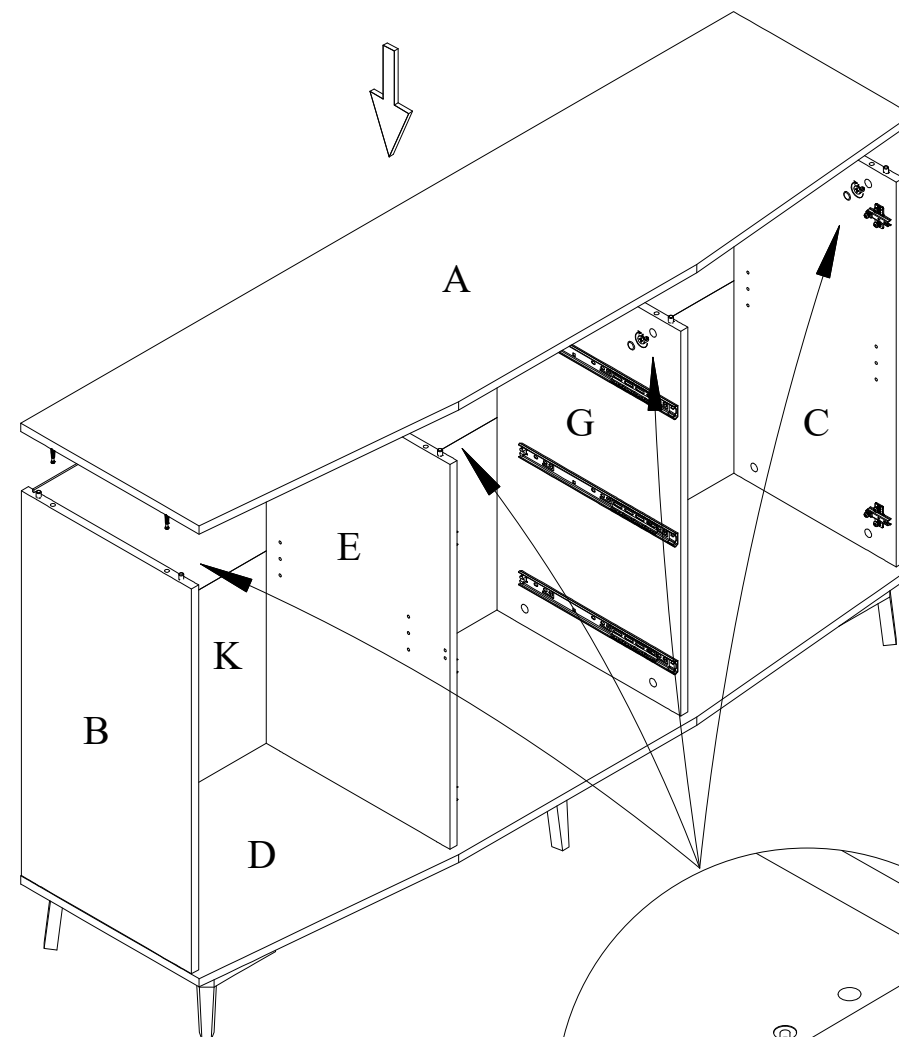
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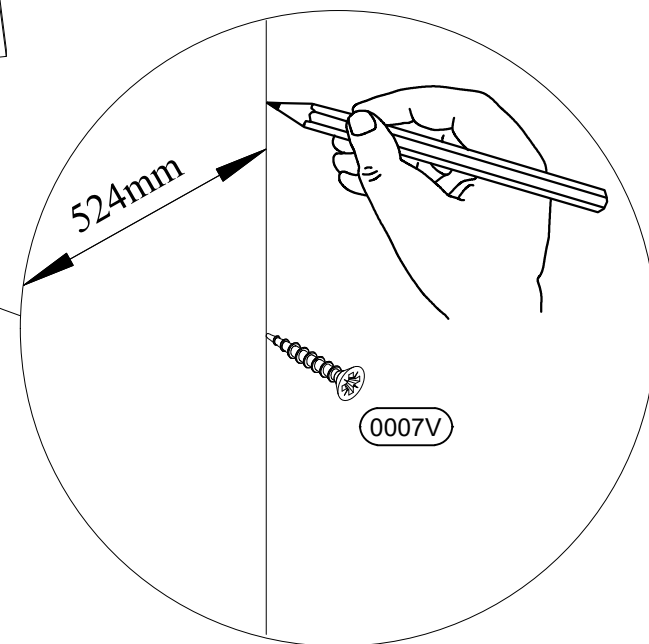
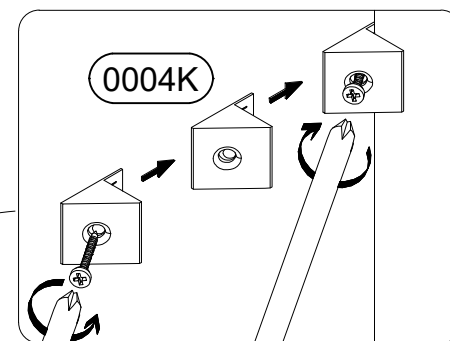
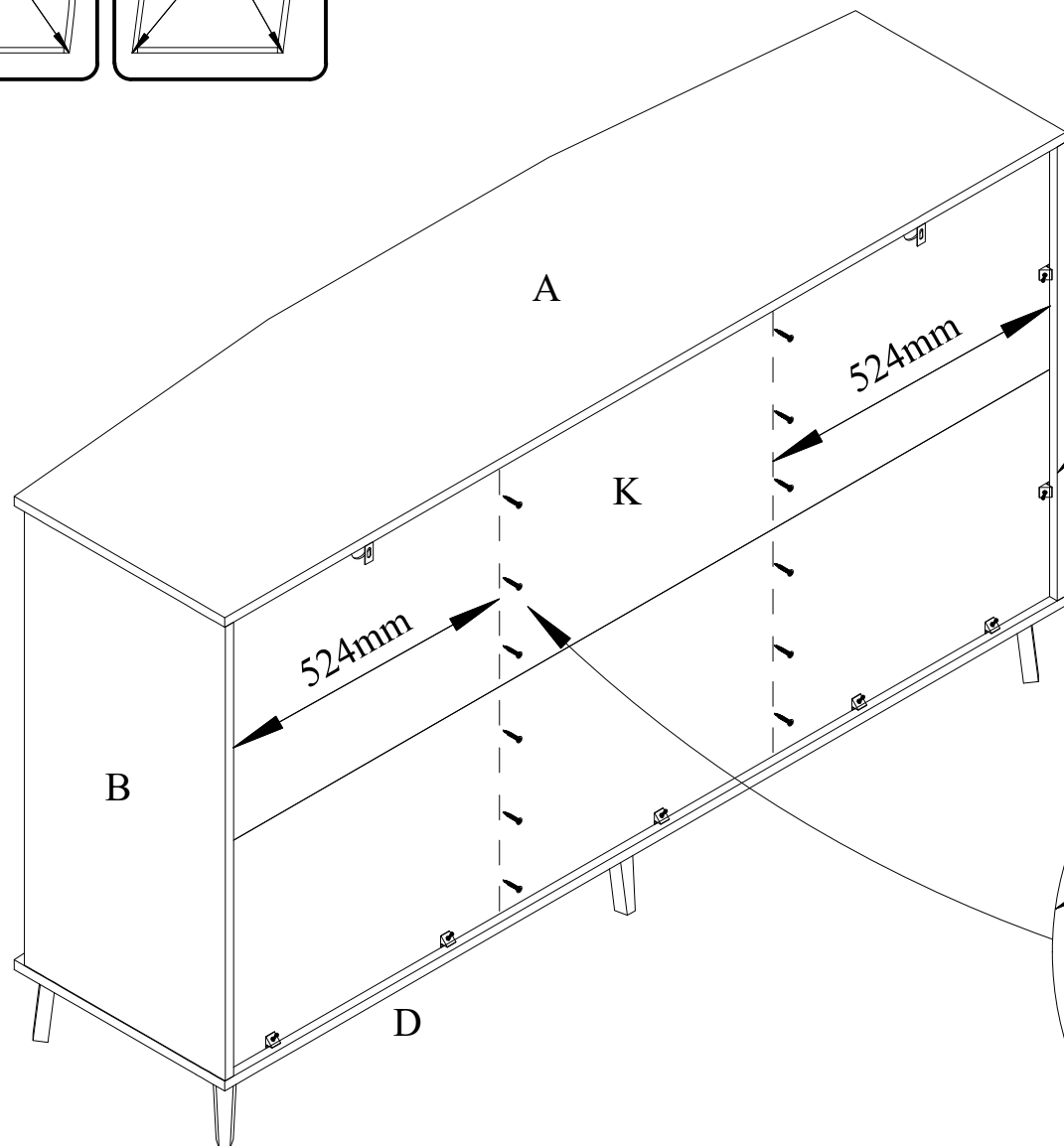
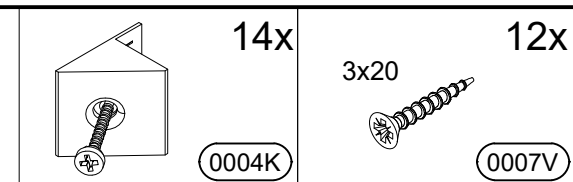
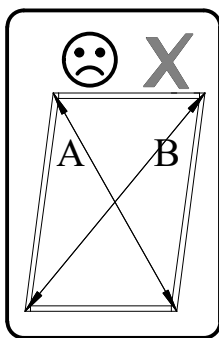
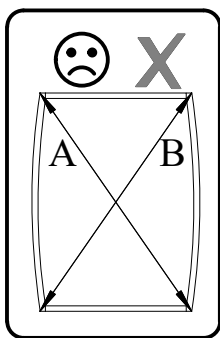
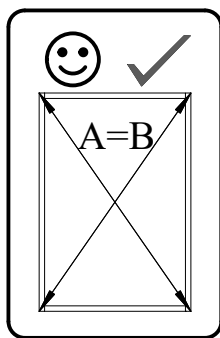
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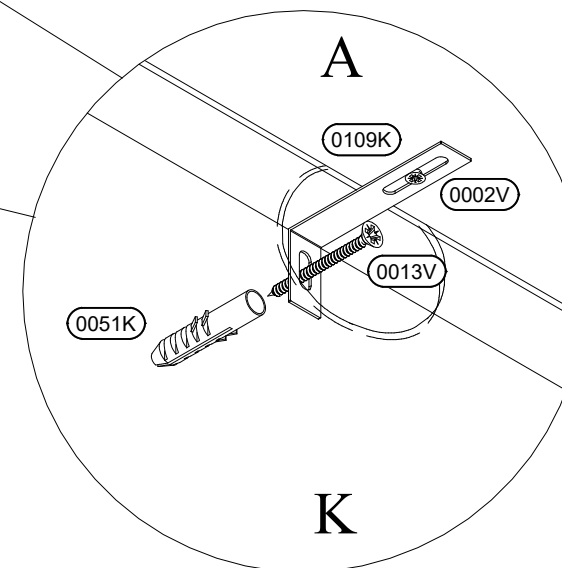
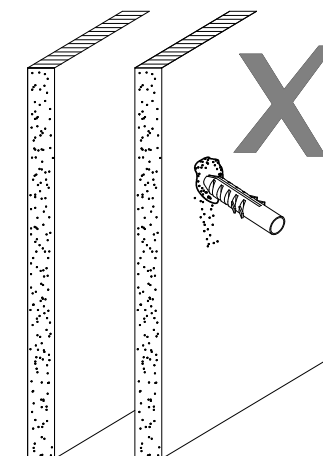
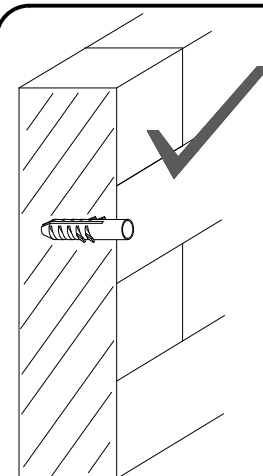
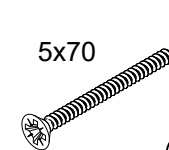
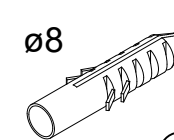
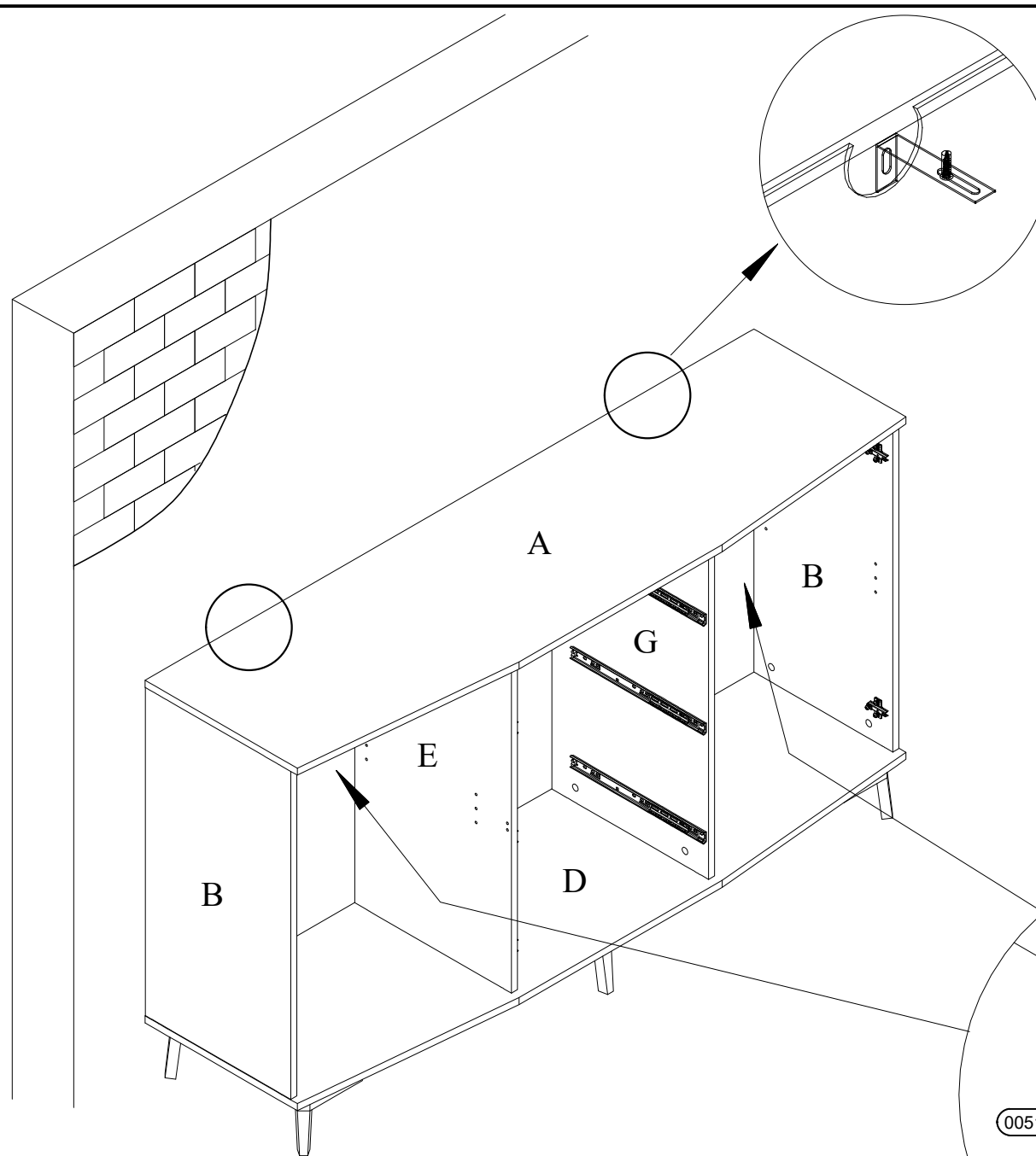
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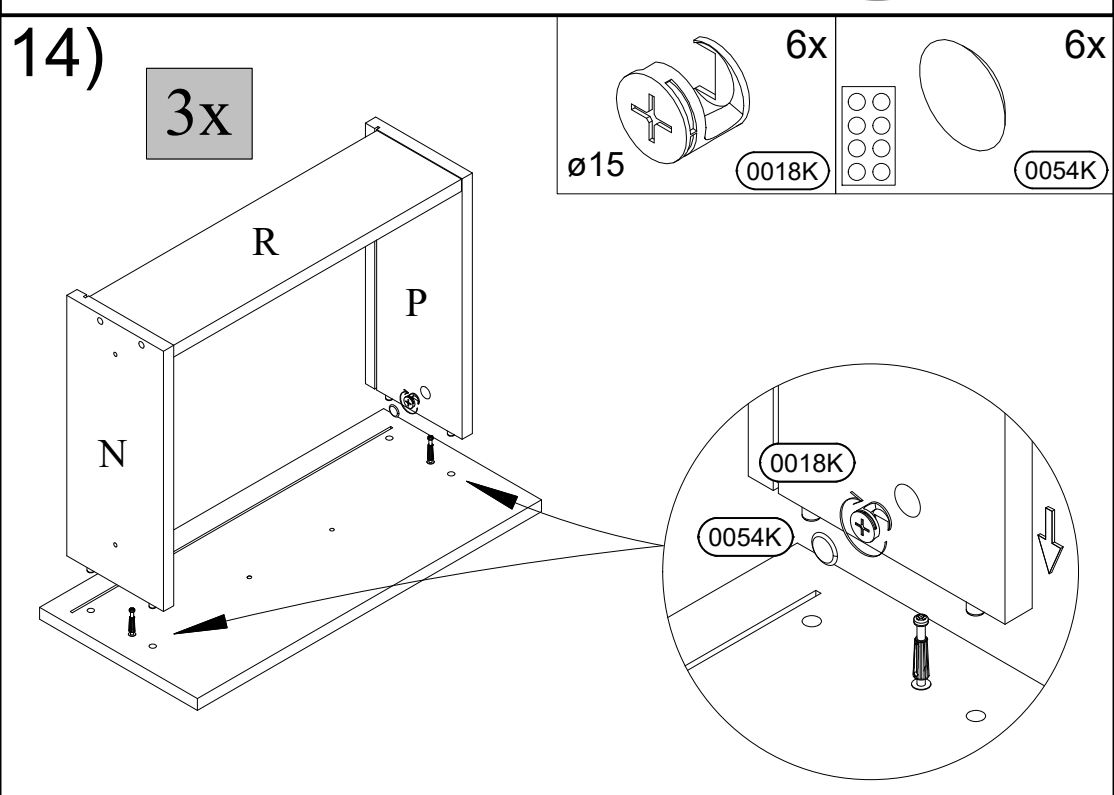
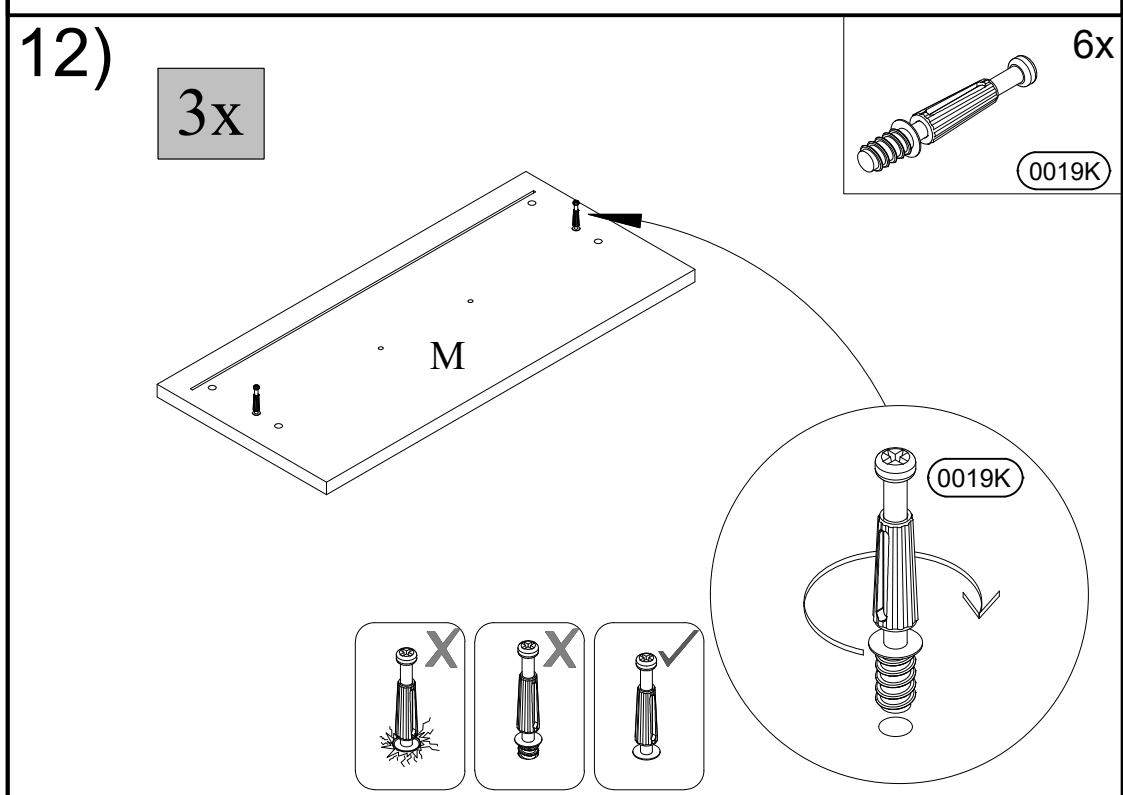
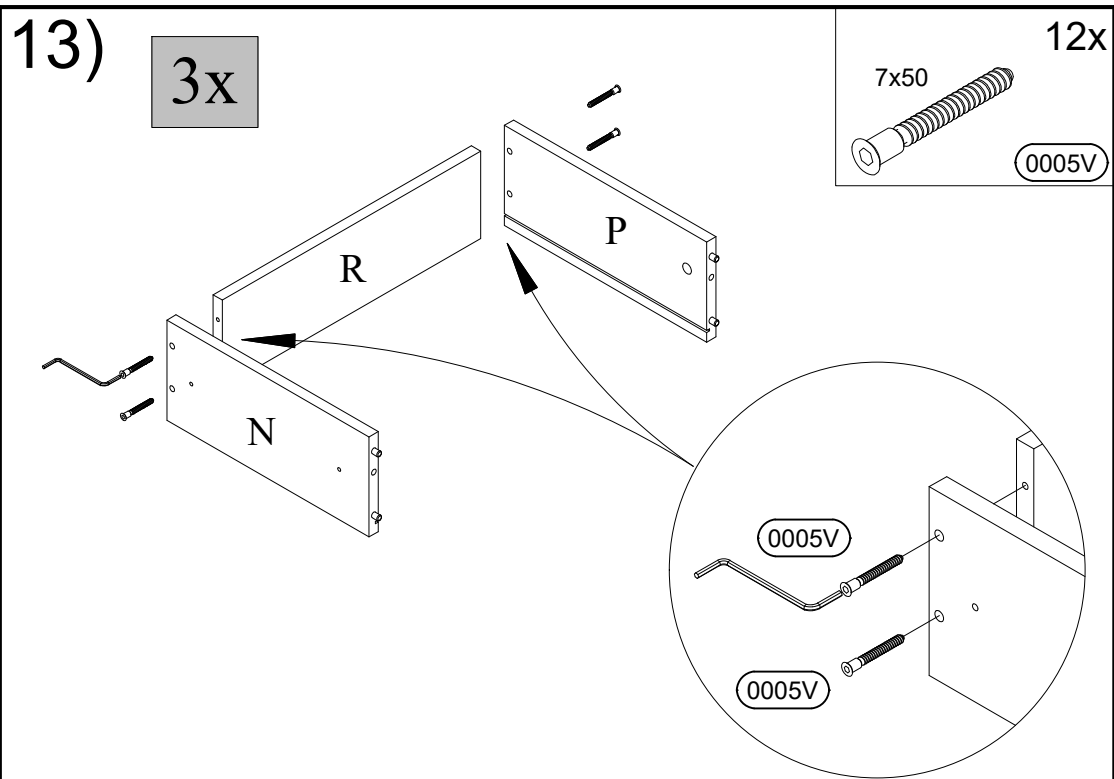
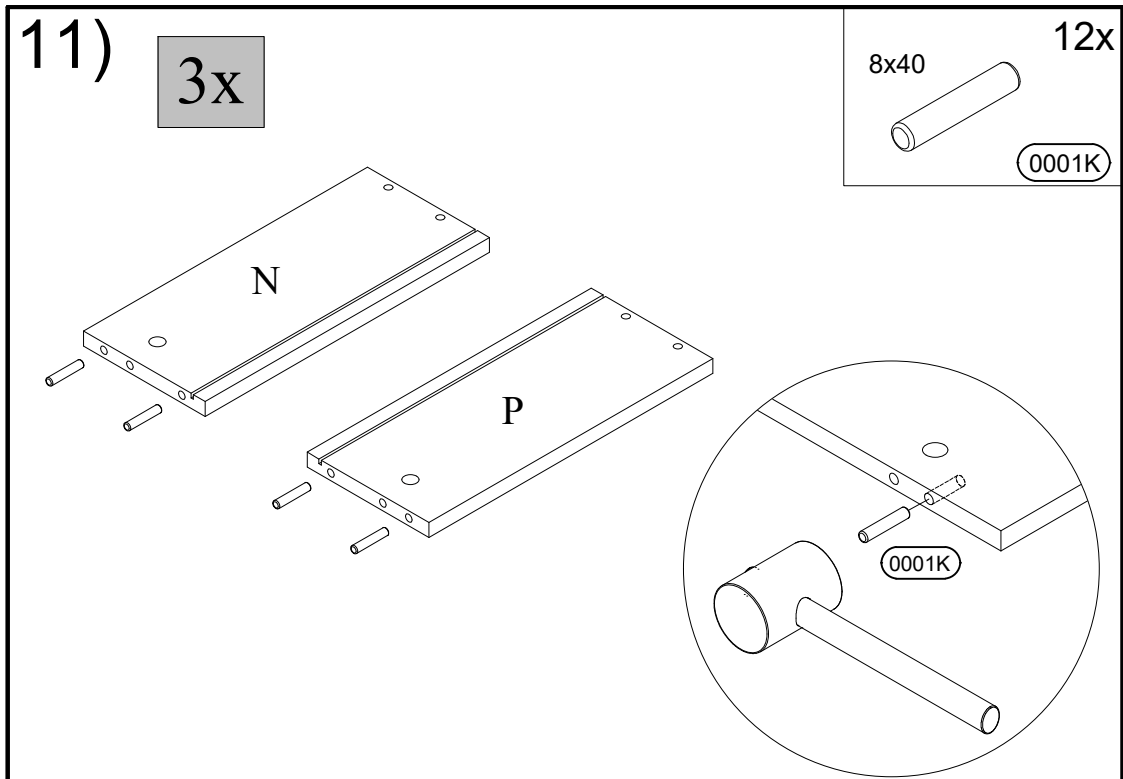
9)



10)







$3x$ 

0004K

3x20

0007V

I.

M

P

S

N

## II.

$$X=Y$$

0004K

0007V

8mm

16)

 $3x$ 

0018U

3,5x16

0002V

0127K

4x30

6x

0004V

a

P

R

N

N

0004V

0004V

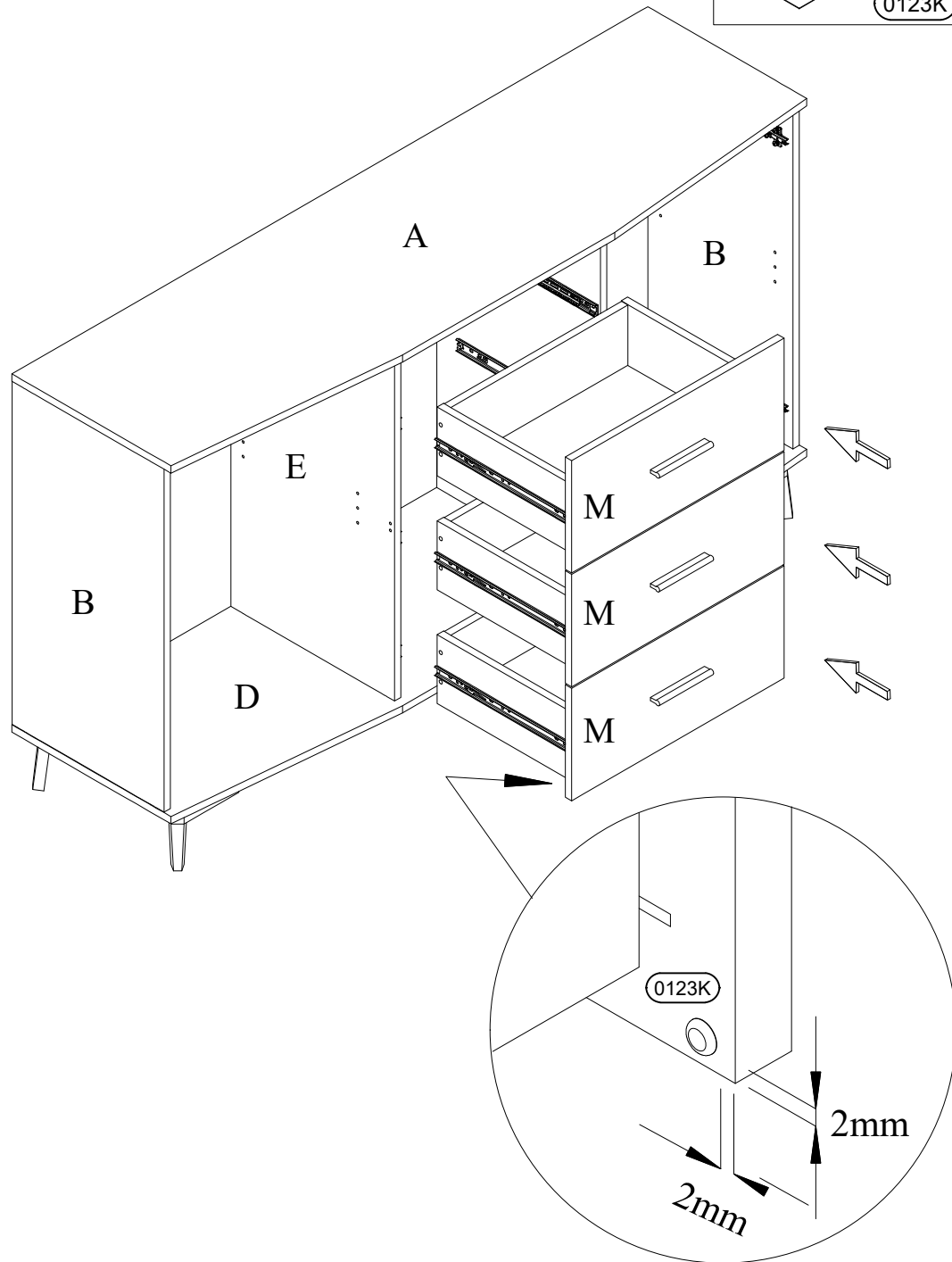
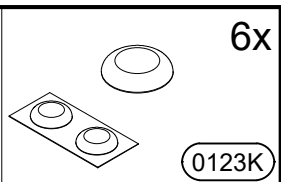
0018U

0002V

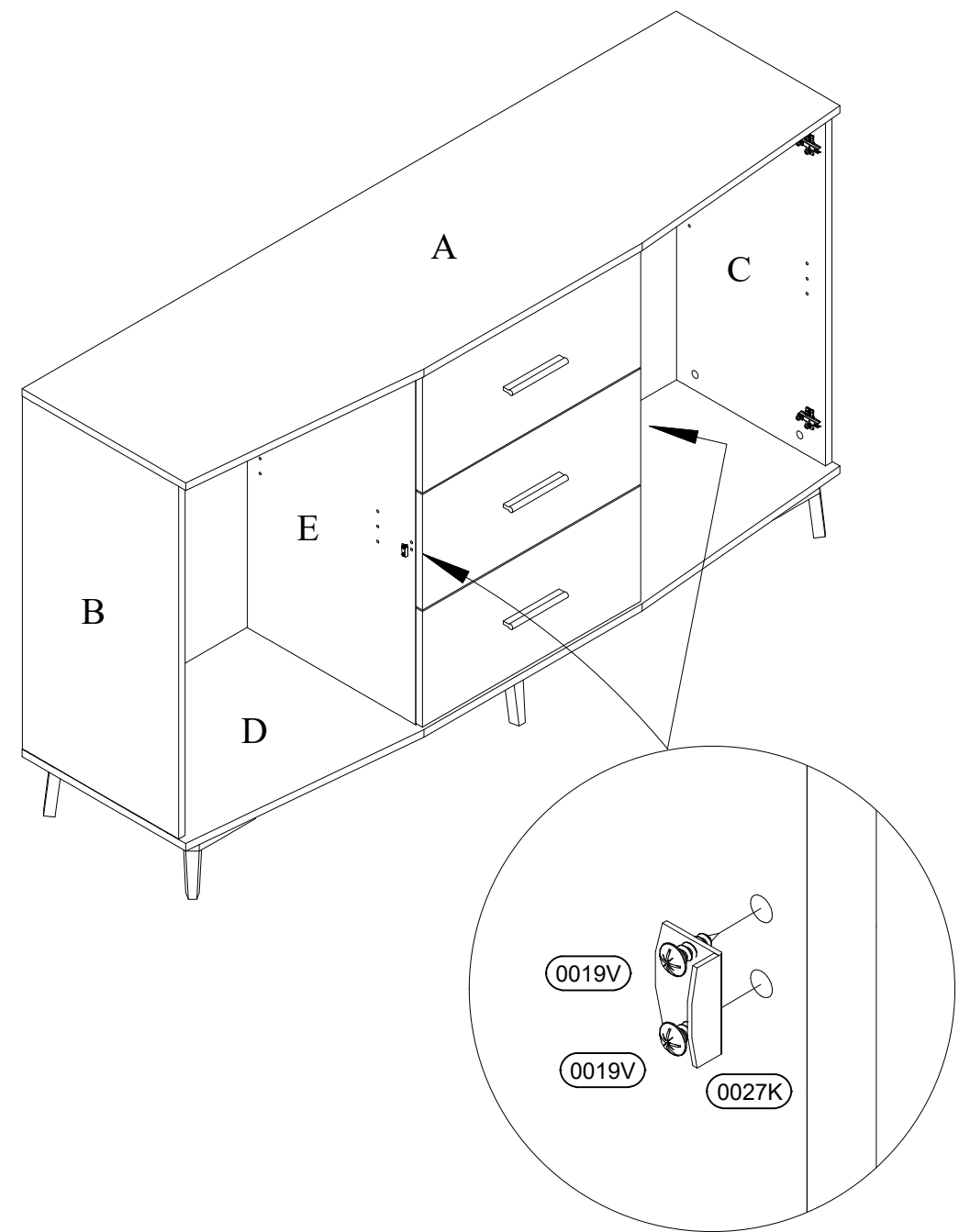
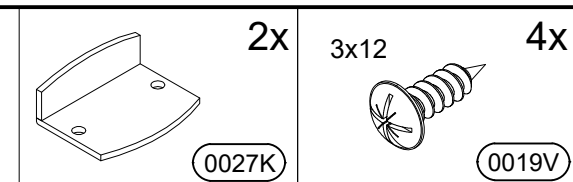
0127K

0002V

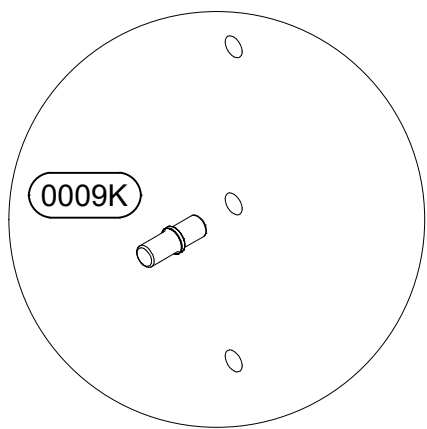
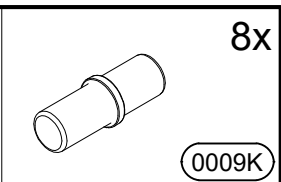
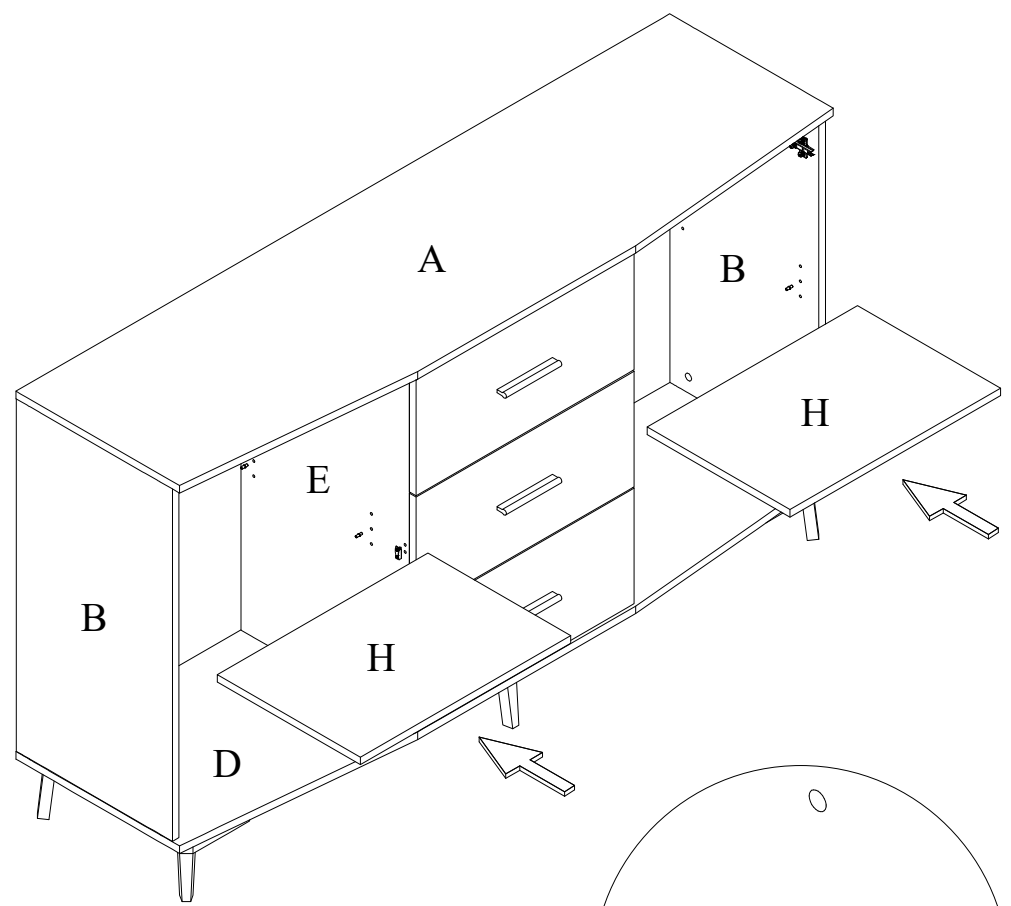
17)



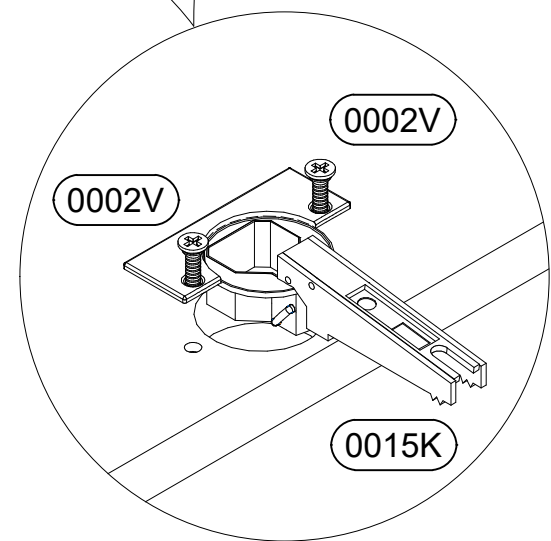
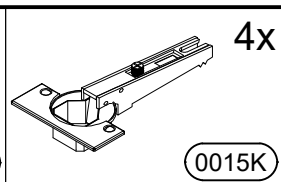
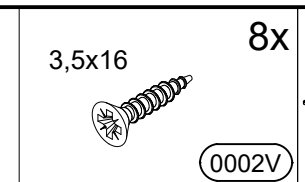
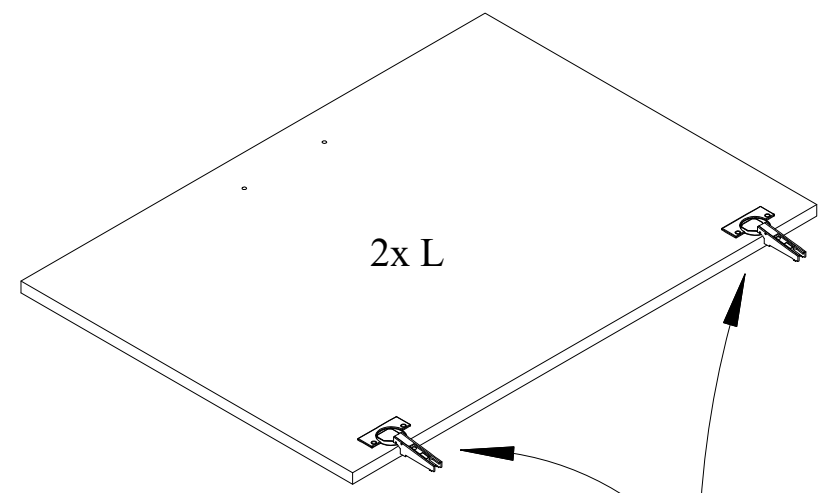
18)



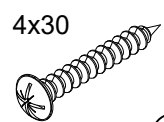
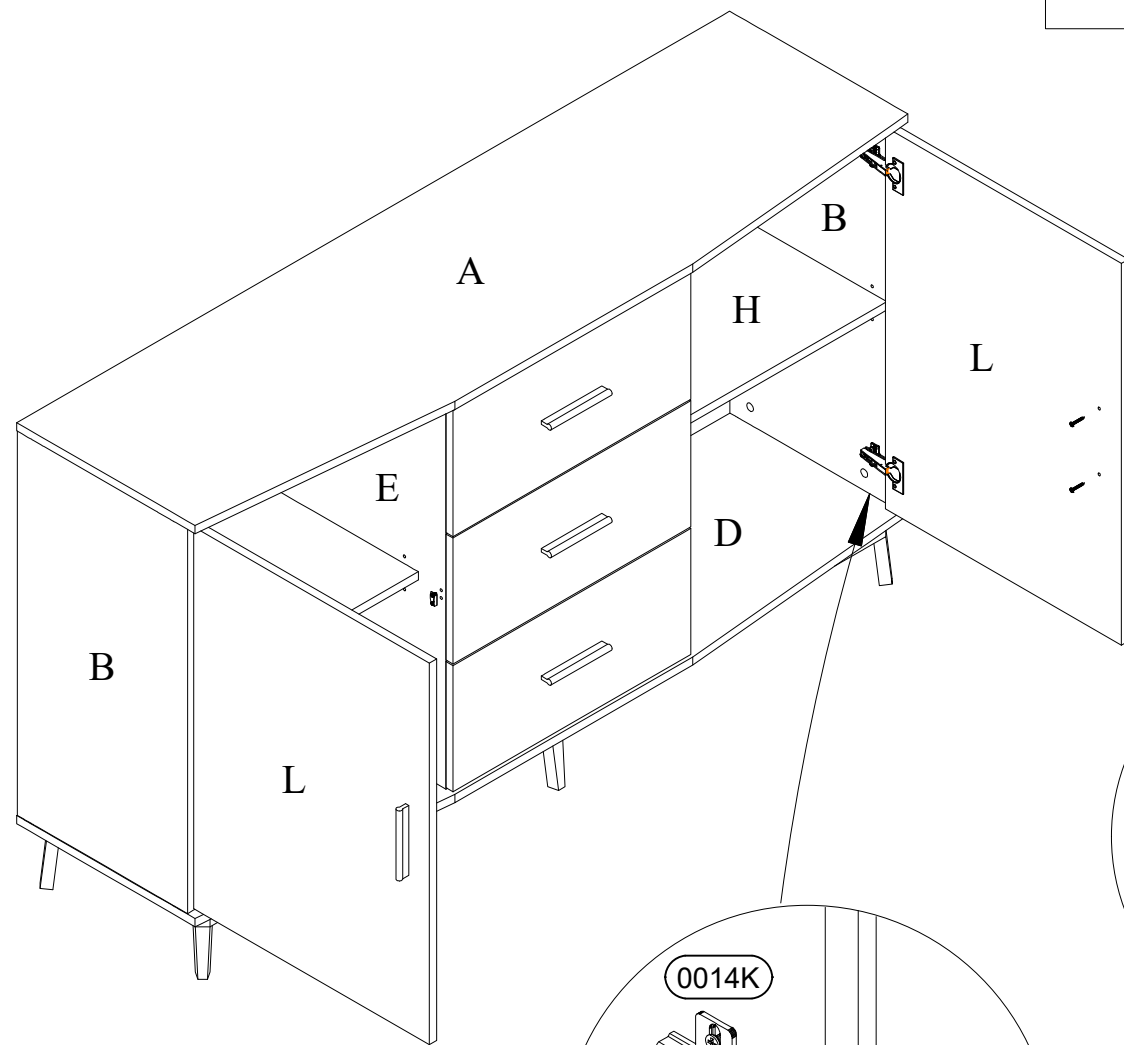
19)



20)

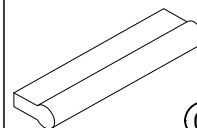


21)



4x

0004V



2x

0018U

