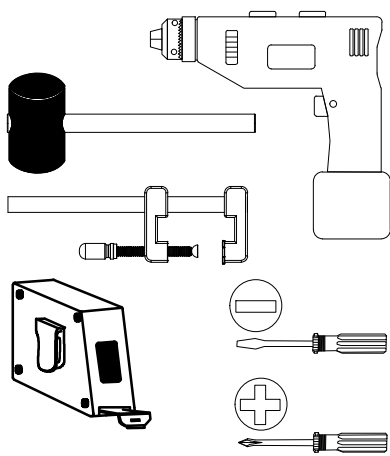
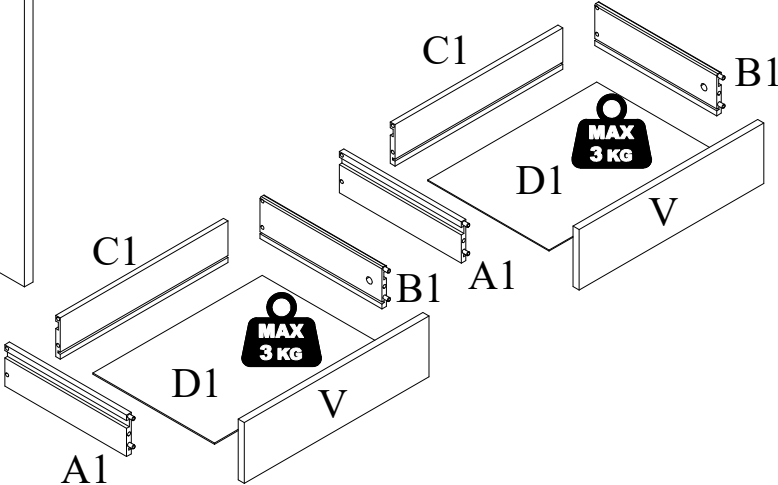
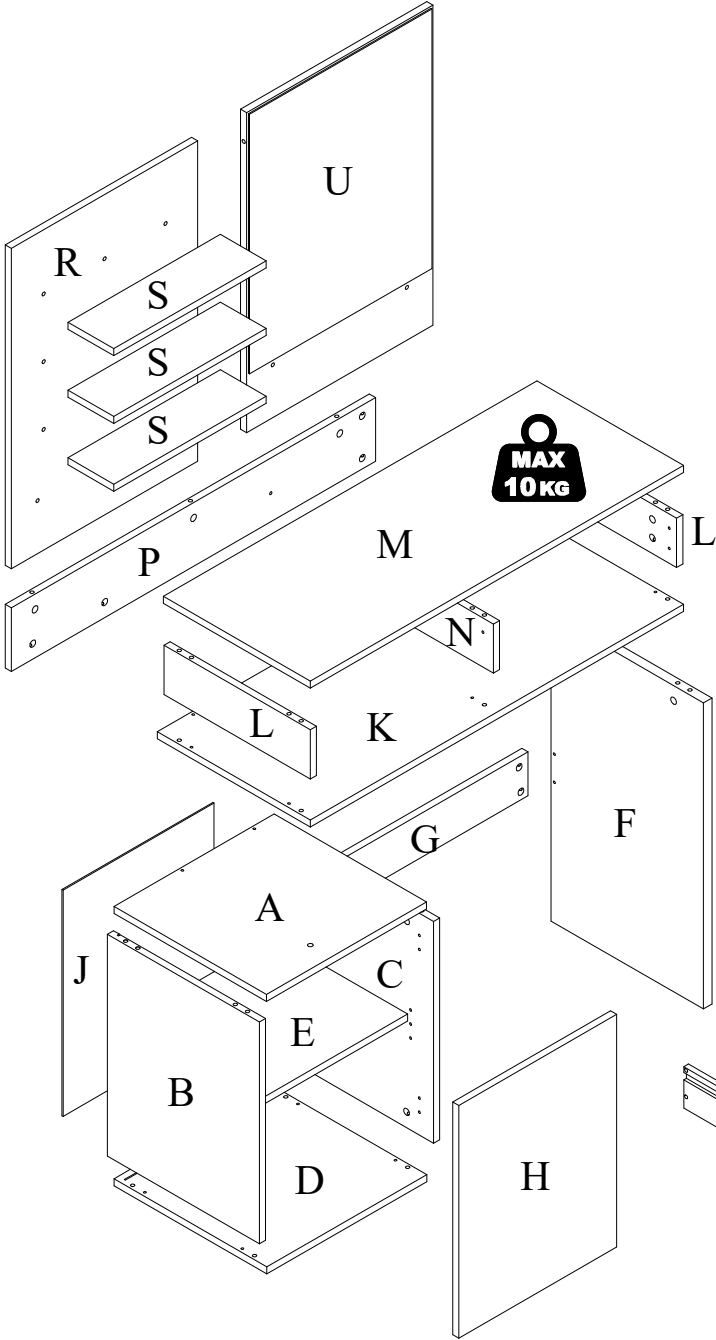
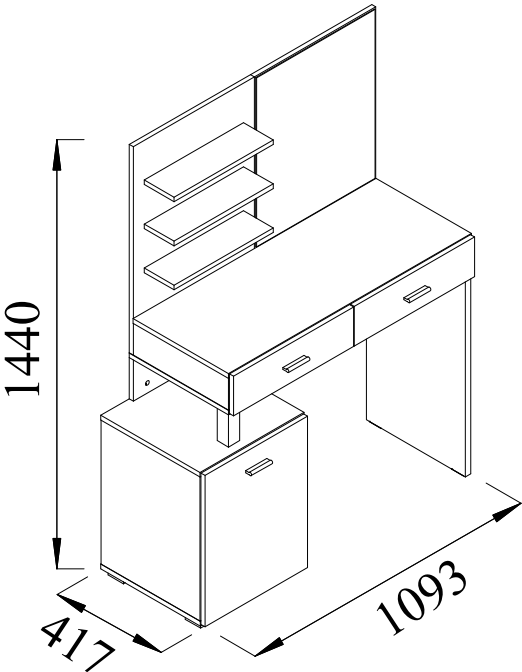
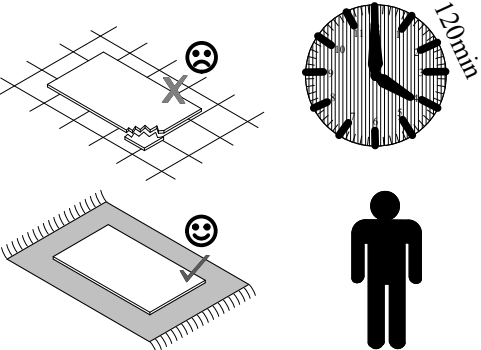
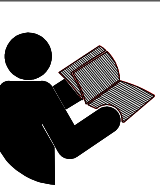


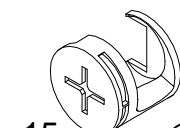
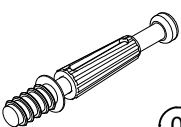
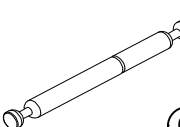
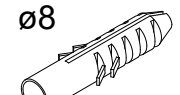
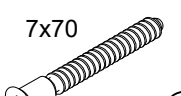
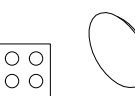
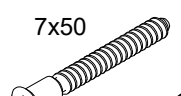
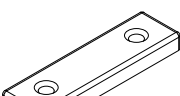
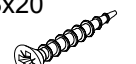
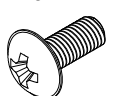
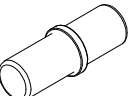
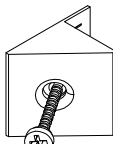
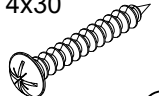
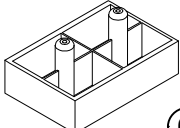
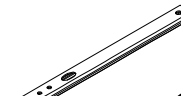
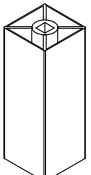
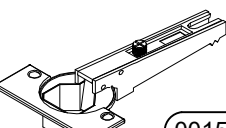
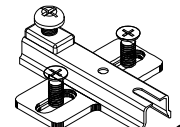
Mx 185



Lamivex s.r.o.
Za Pilou 1328
386 01 Strakonice
Czech Republic
www.lamivex.cz

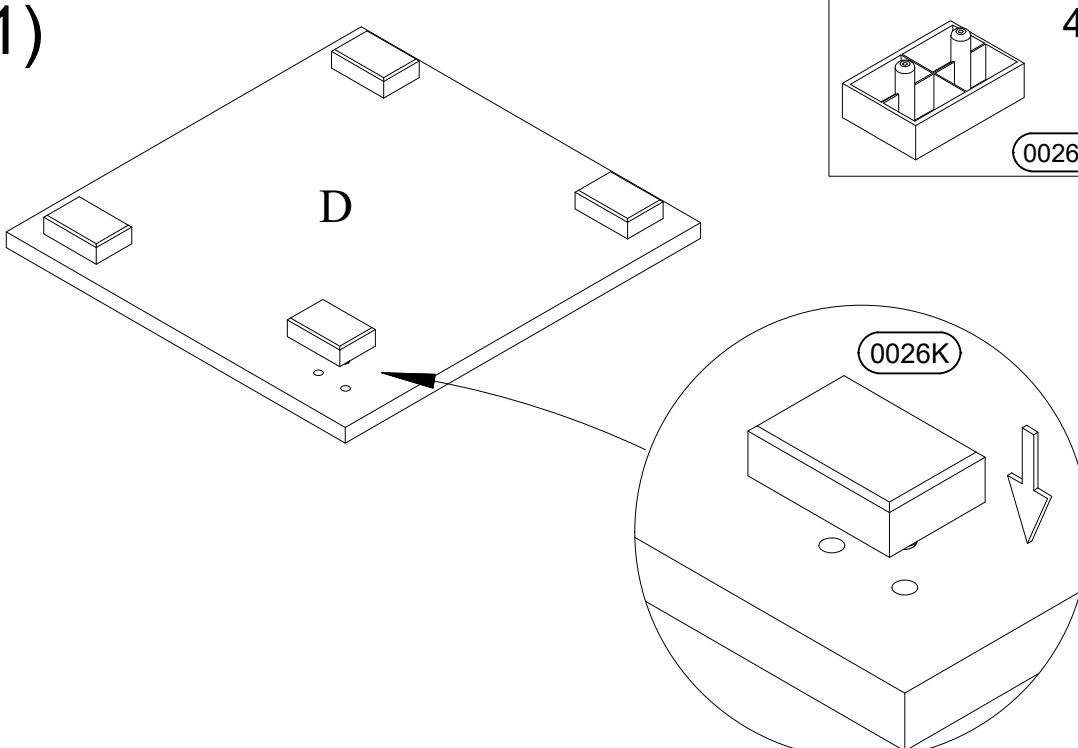


COLLI 1/2				
F	696	x	400	1
A	420	x	400	1
D	420	x	400	1
H	529	x	414	1
N	384	x	112	1
R	728	x	489	1
U	728	x	489	1
S	400	x	120	3
J	514	x	396	1
D1	318	x	444	2
C1	434	x	100	2
COLLI 2/2				
B+C	504	x	399	2
E	386	x	350	1
M	980	x	385	1
L	384	x	112	2
K	980	x	401	1
P	956	x	145	1
G	652	x	100	1
V	485	x	138	2
A1+B1	320	x	100	4

 1x 0013K	 22x 0001K	 43x 0018K	 8x 0011V
 4x 0094K	 41x 0019K	 3x 0074K	 1x 0051K
 32x 0054K	 9x 0007V	 13x 0062K	 4x 0005V
 2x 0002K	 4x 0007V	 12x 0002V	 1x 0013V
 4x 0006K	 4x 0009K	 10x 0004K	 1x 0039K
 3x 0018U	 6x 0004V	 4x 0026K	 4x 0024K
 1x 0171K	 2x 0015K	 2x 0014K	

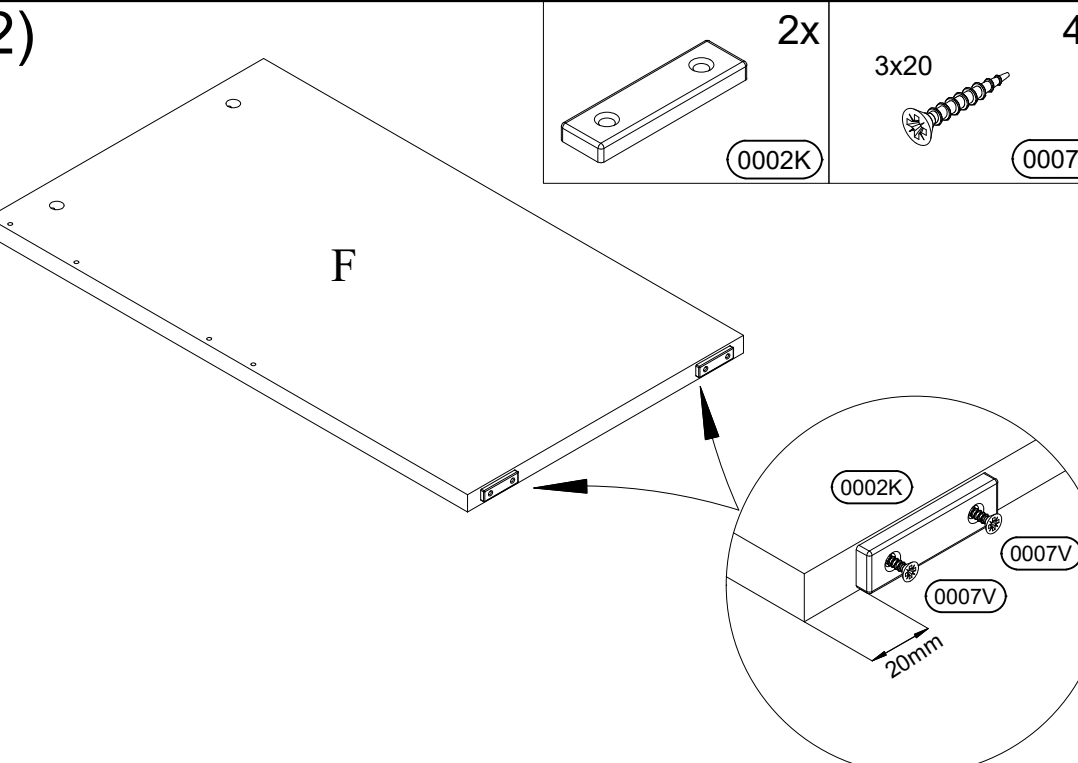


1)



0026K 4x

2)



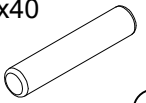
0002K 2x 0007V 4x

20mm

3)

8x40

22x



0001K

F

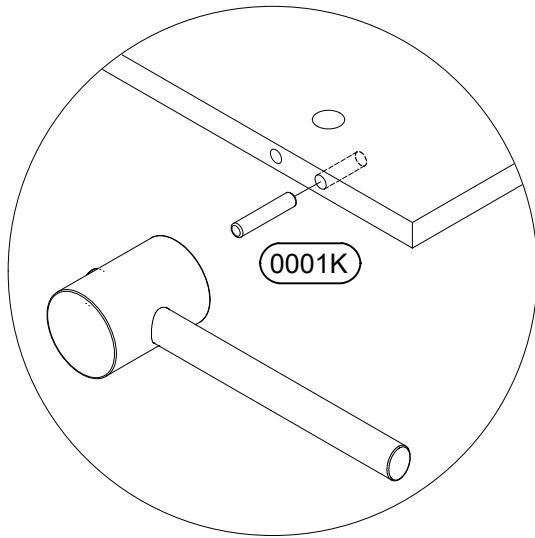
B

C

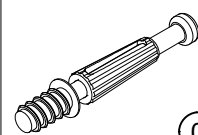
L

N

L

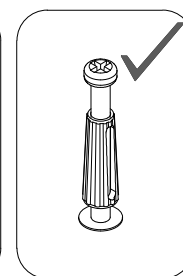
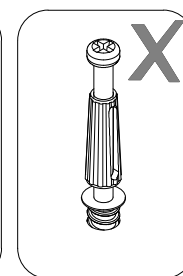
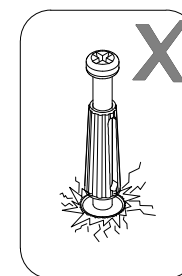
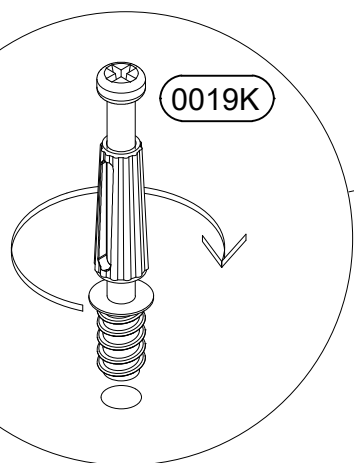
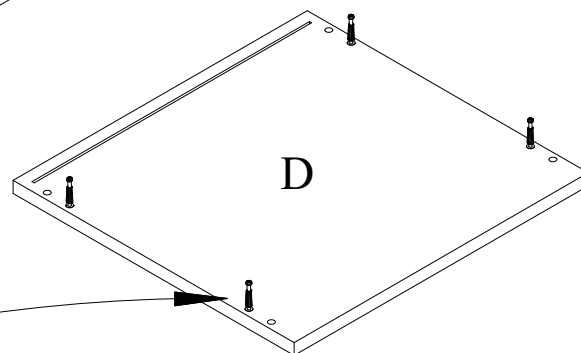
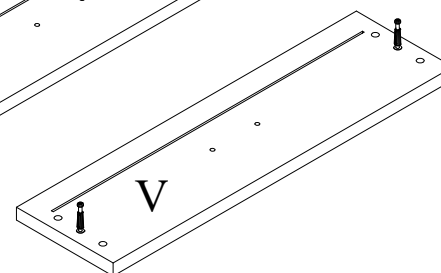
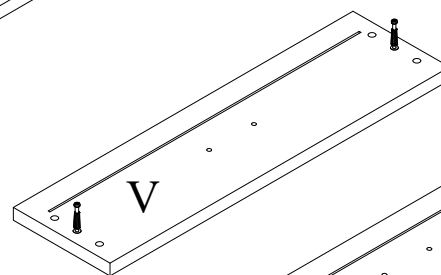
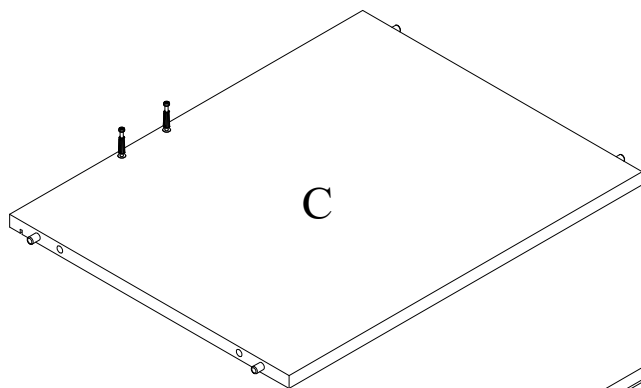
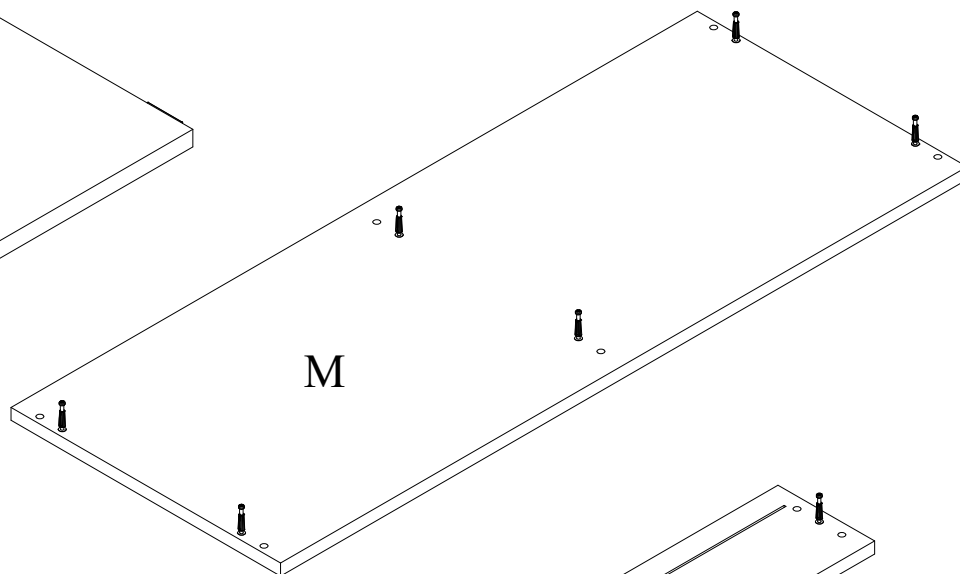
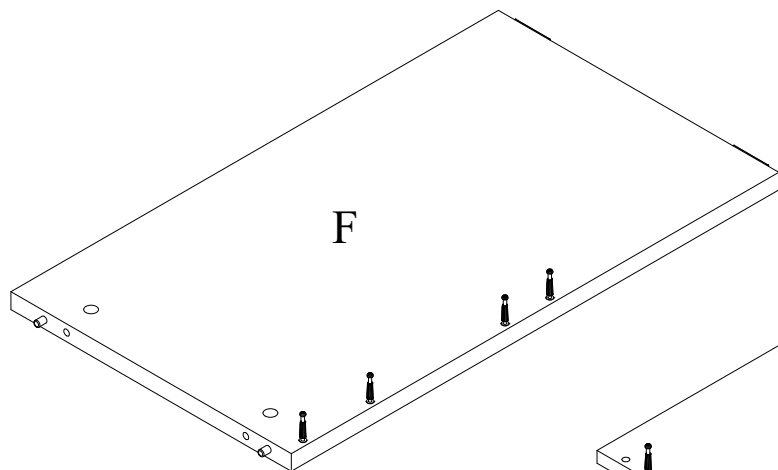


4)



20x

0019K



5)



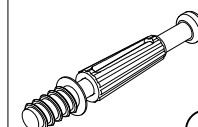
1x

0039K

K

0039K

6)



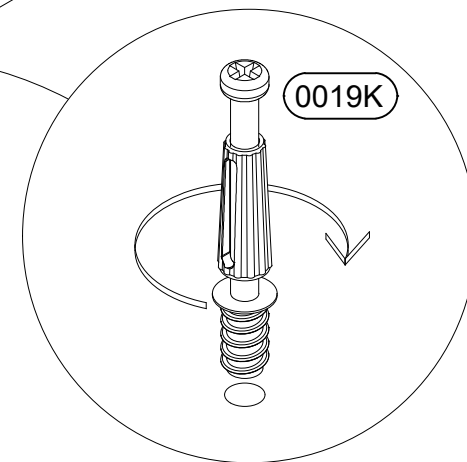
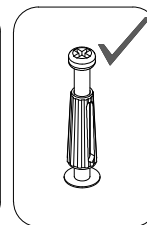
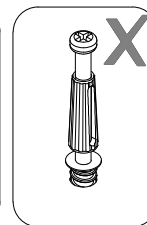
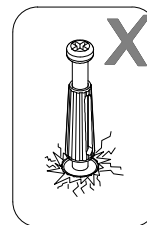
15x

0019K

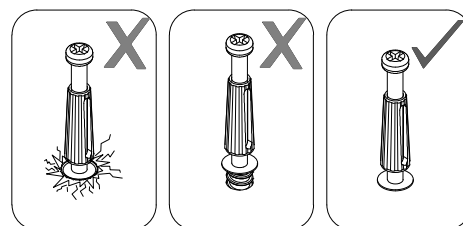
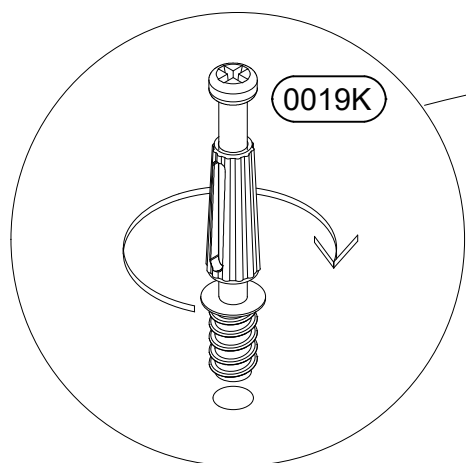
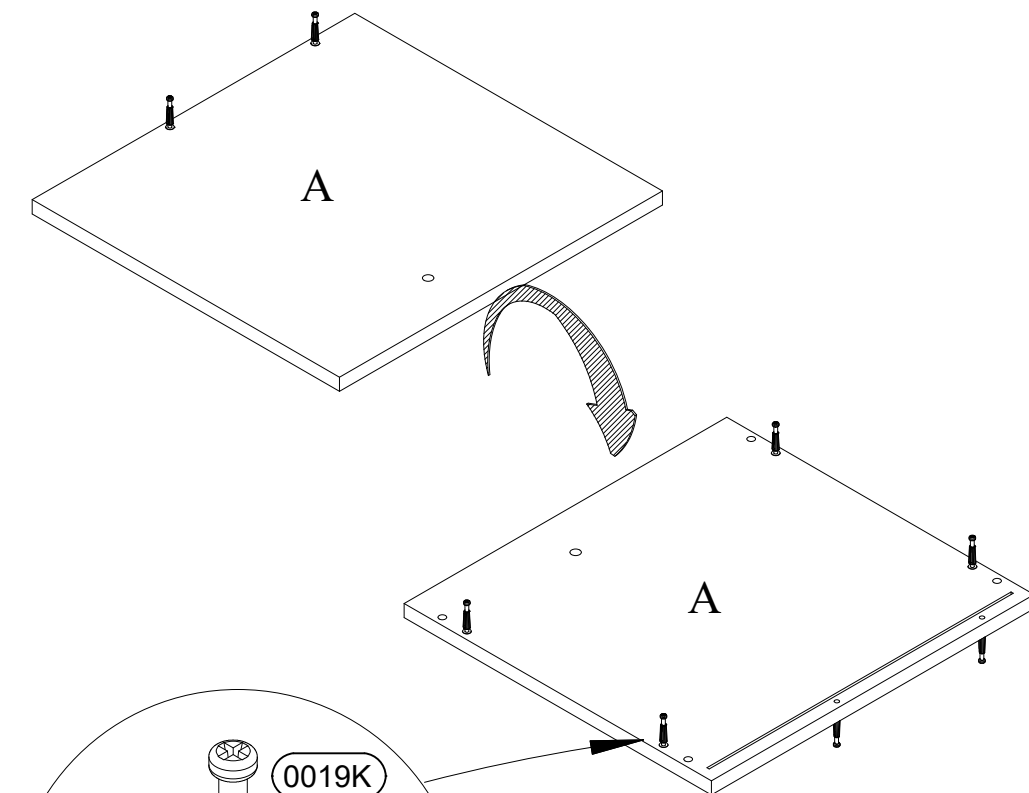
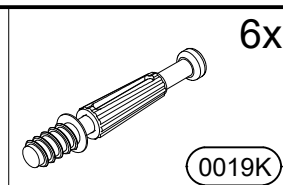
K

K

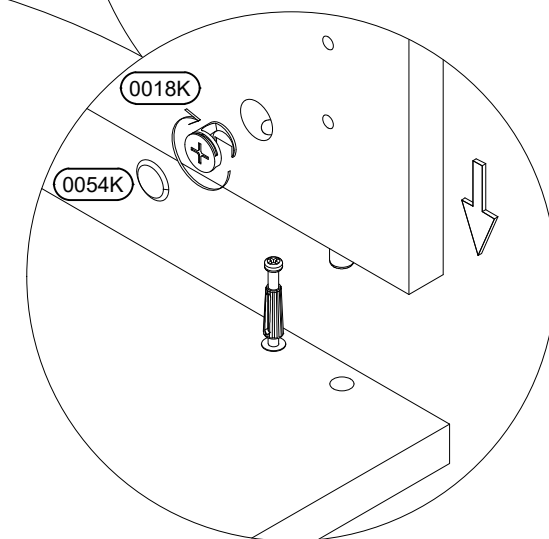
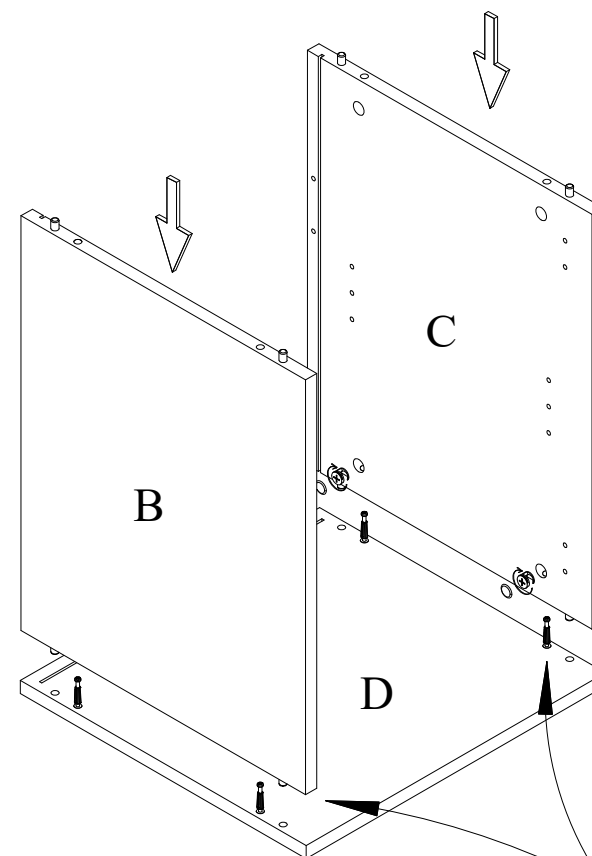
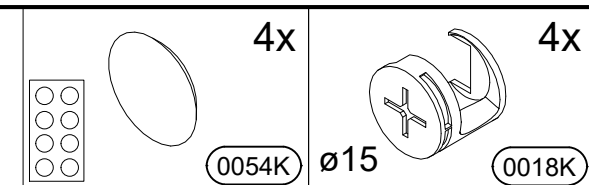
0019K



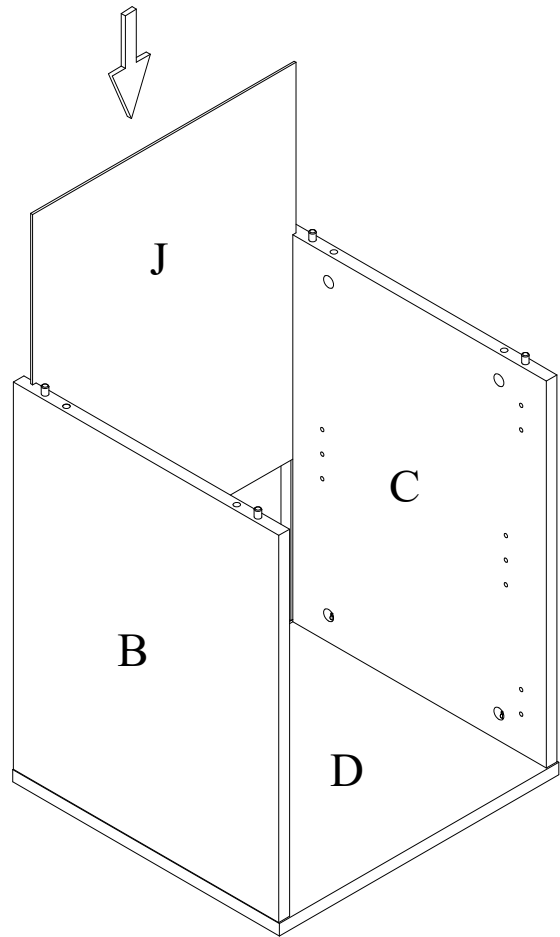
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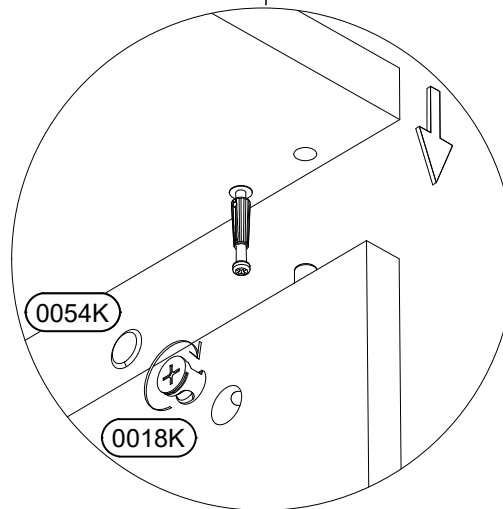
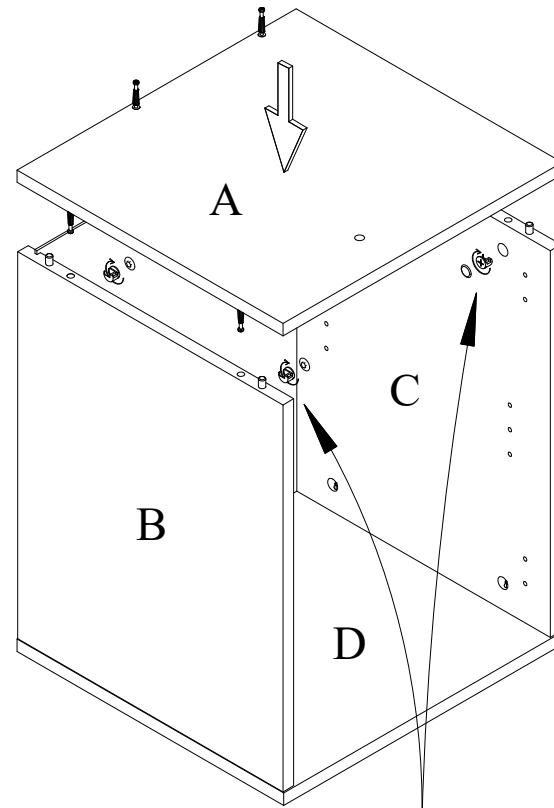
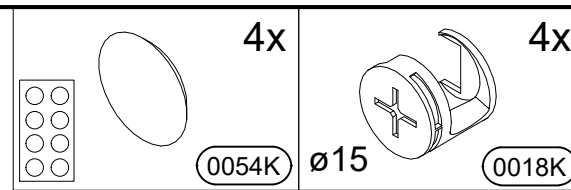
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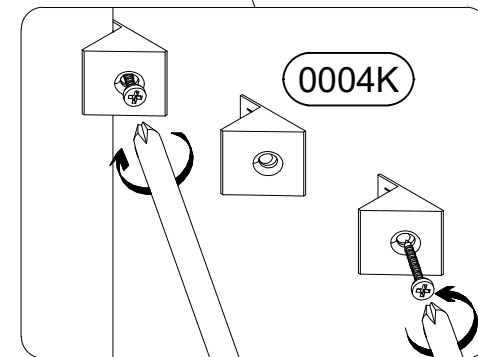
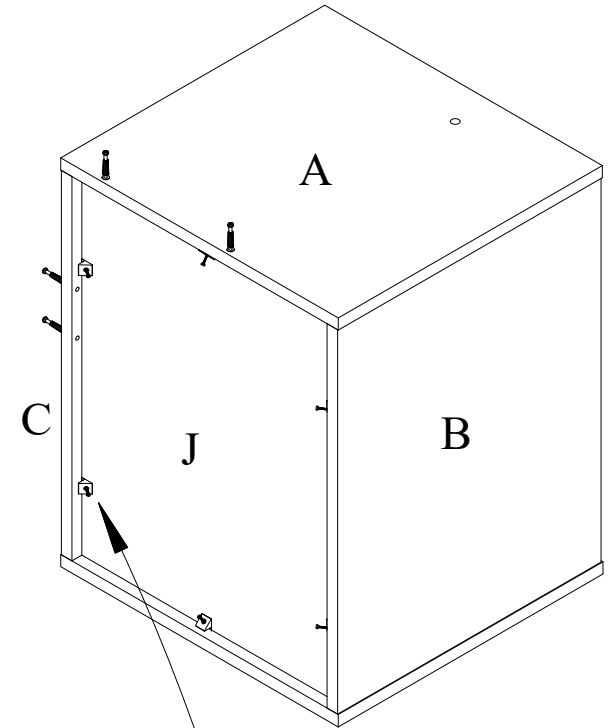
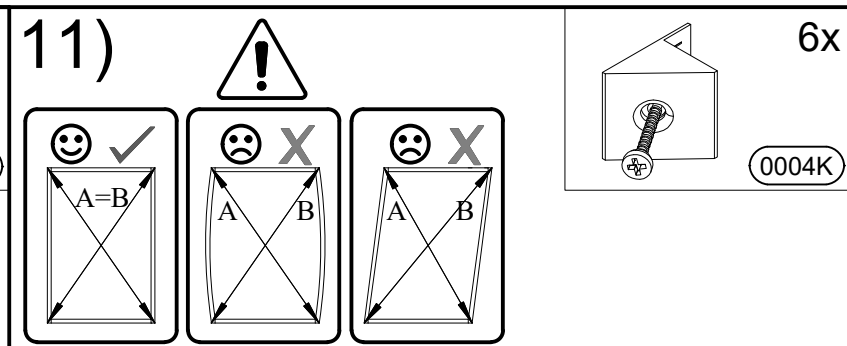
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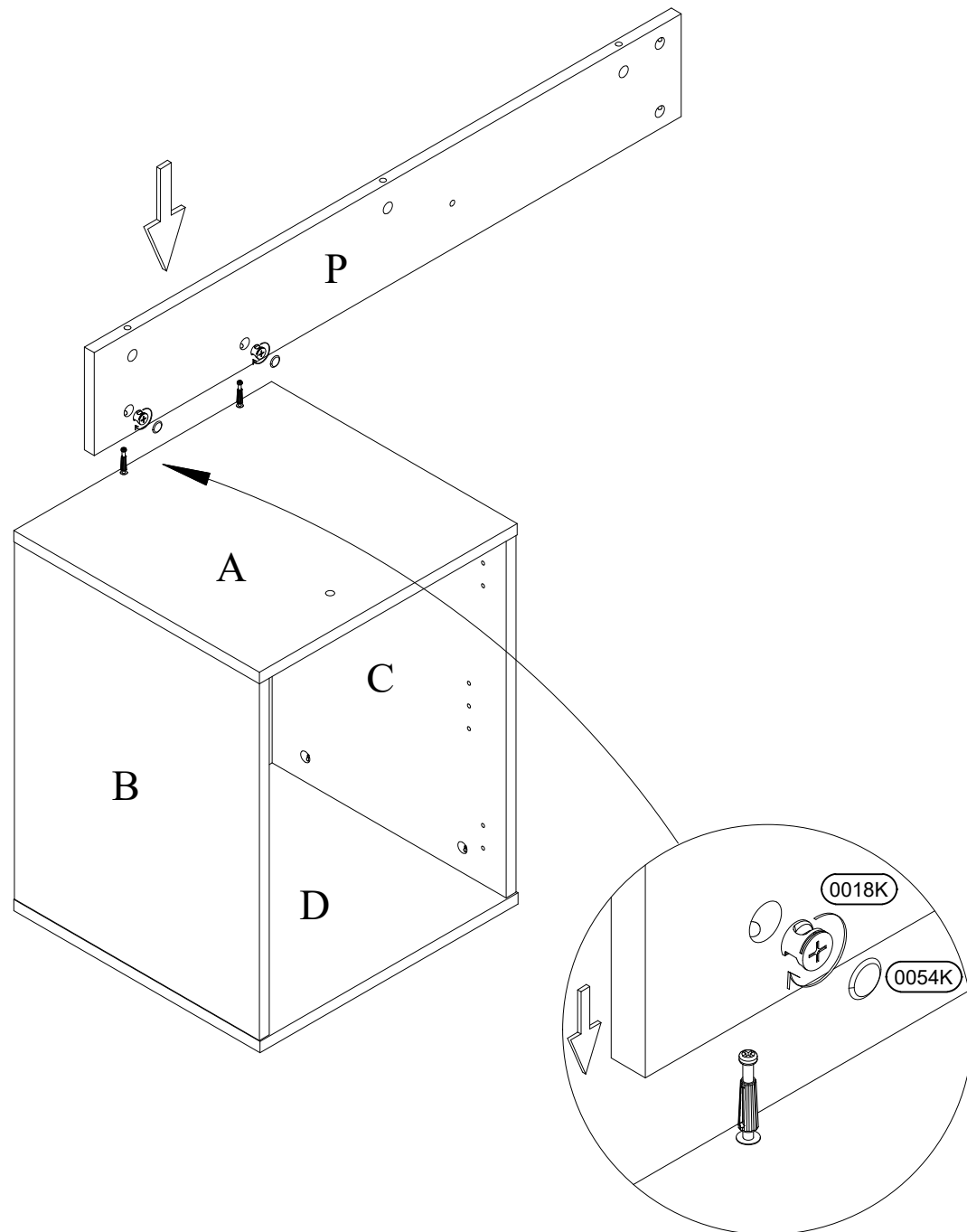
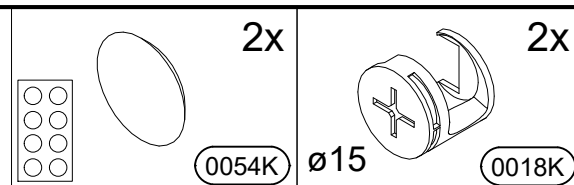
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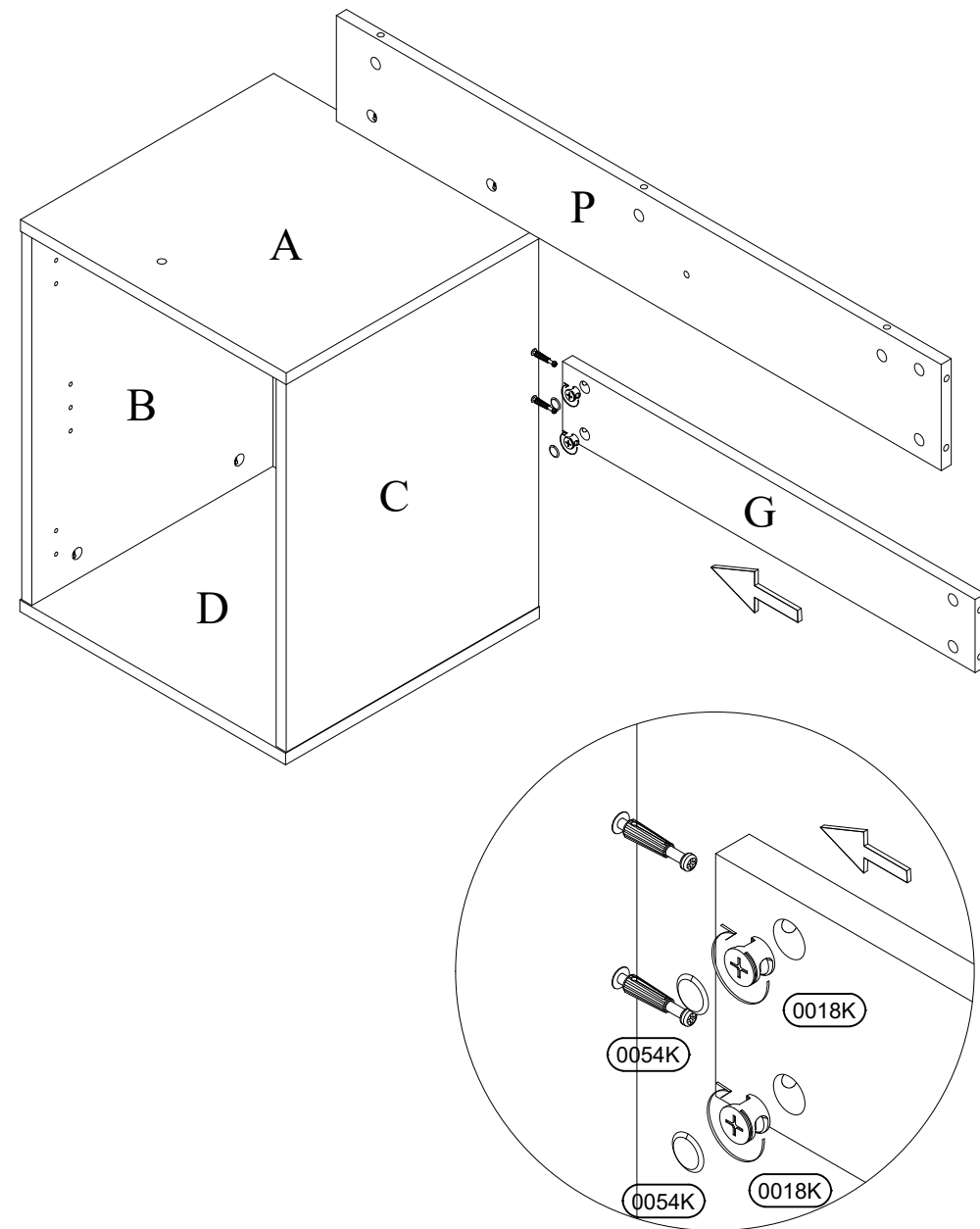
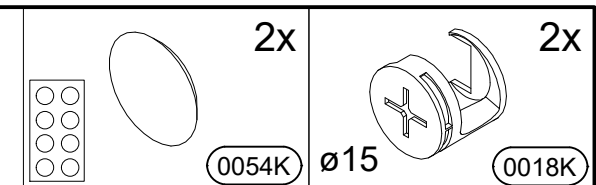
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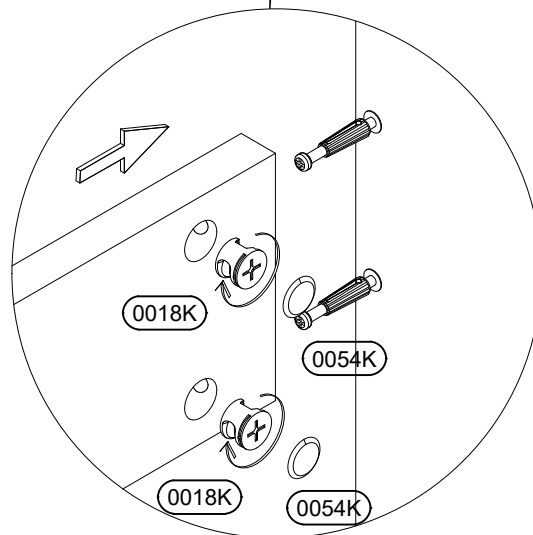
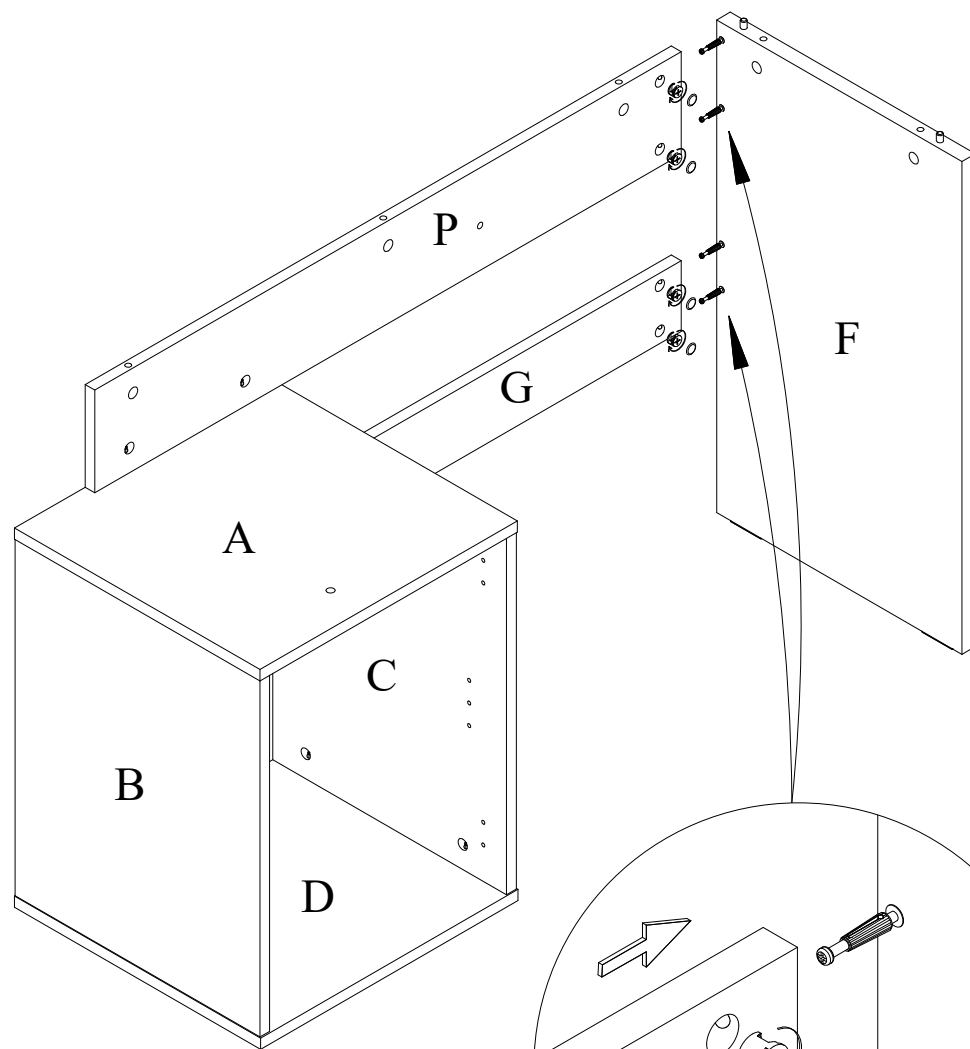
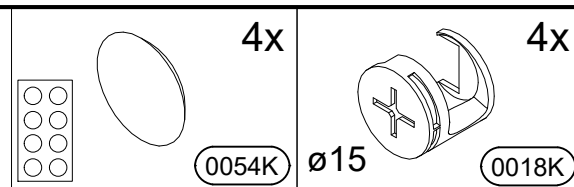
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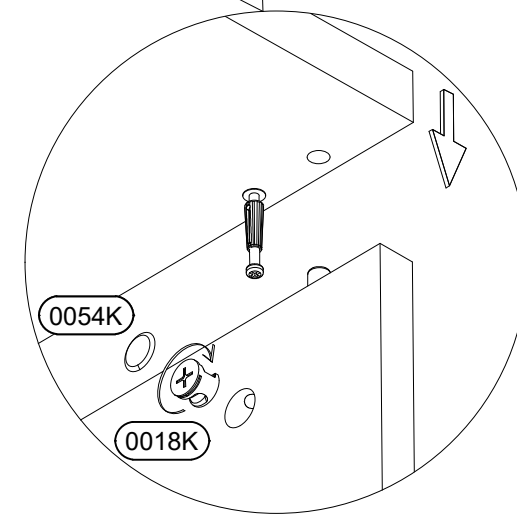
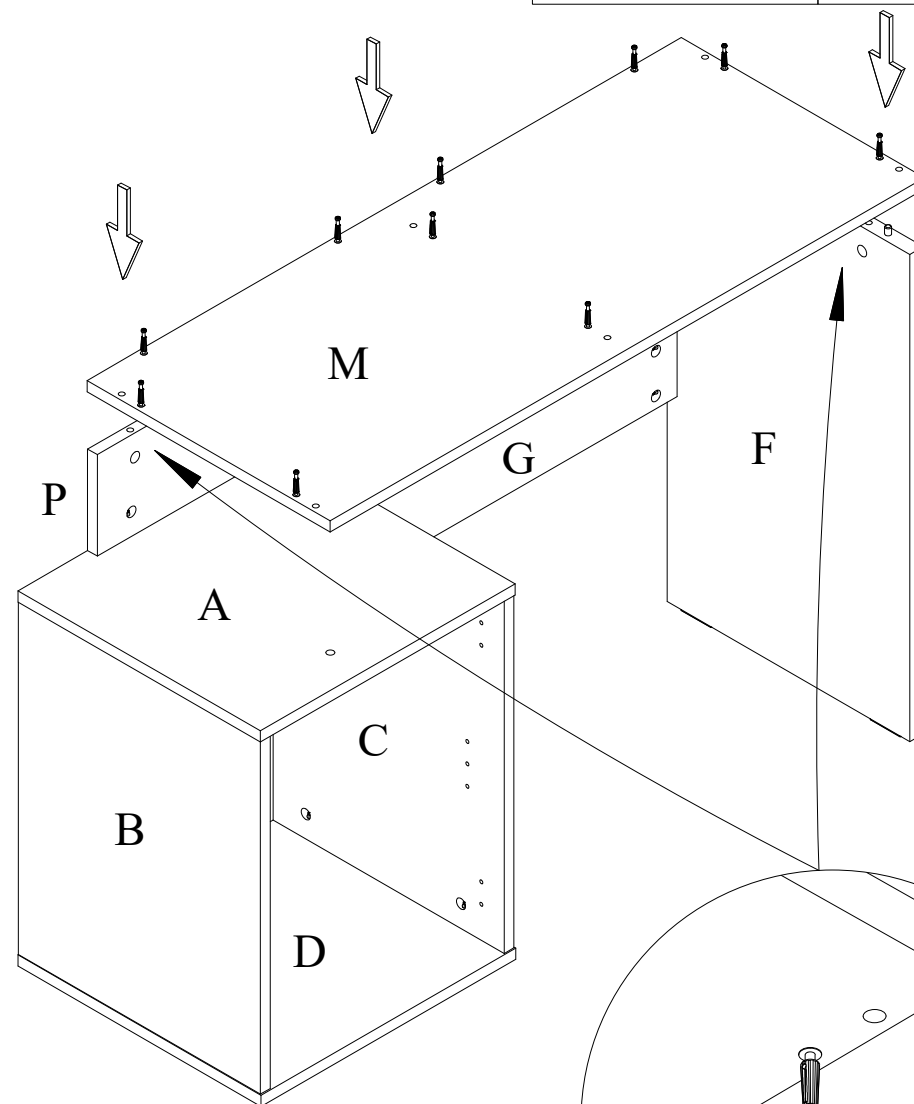
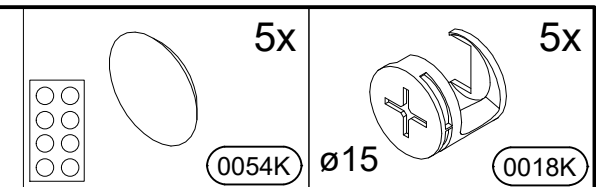
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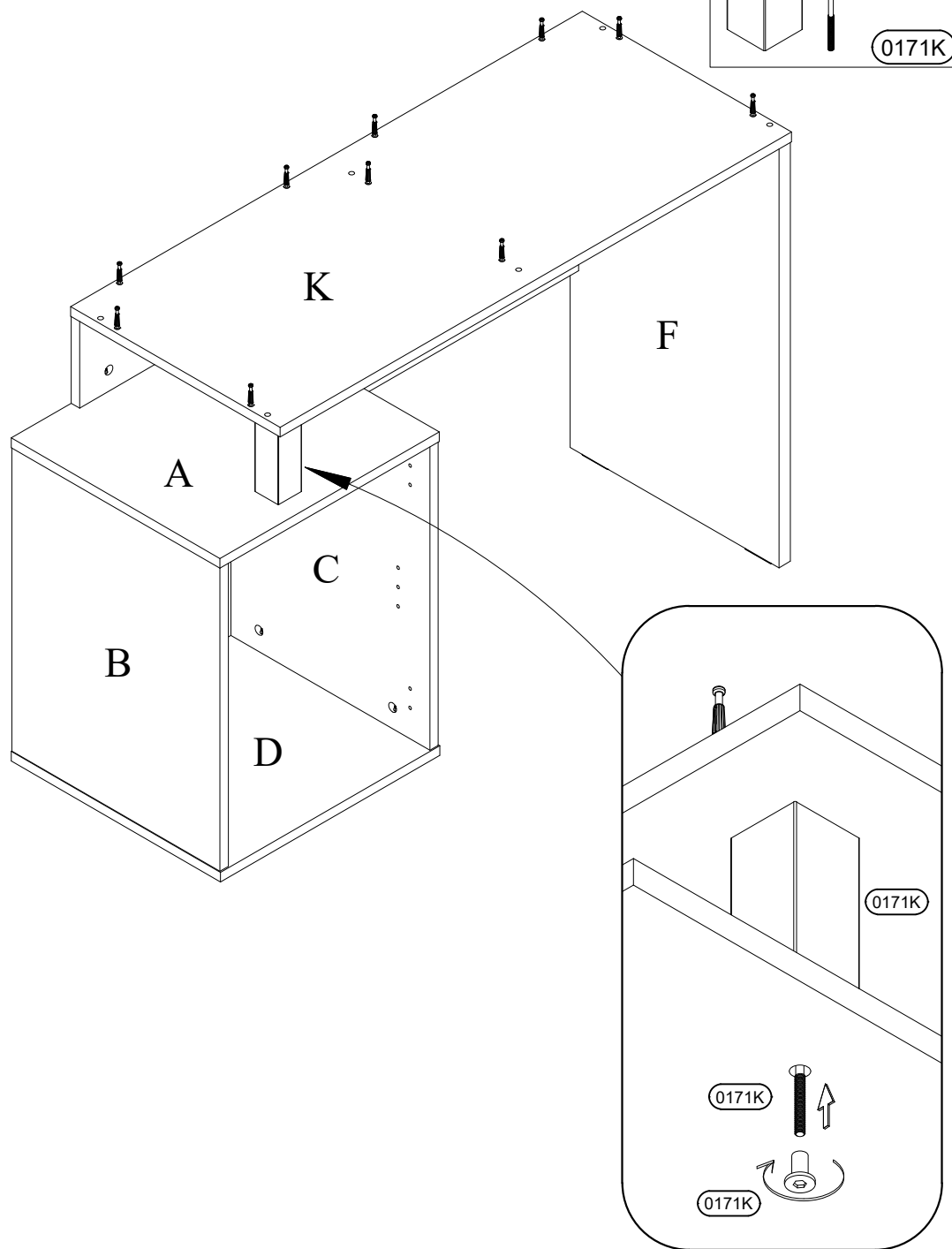
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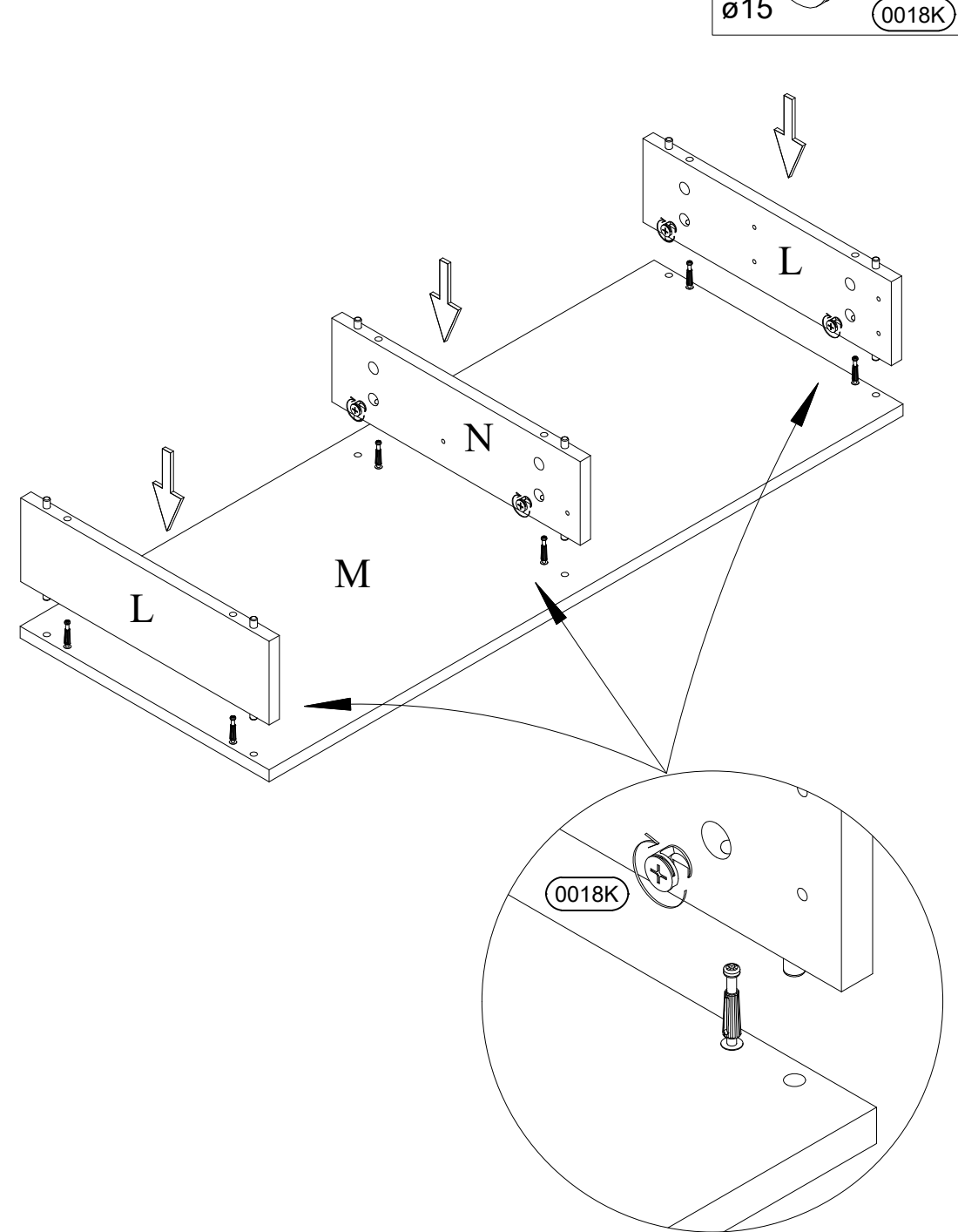
15)



16)



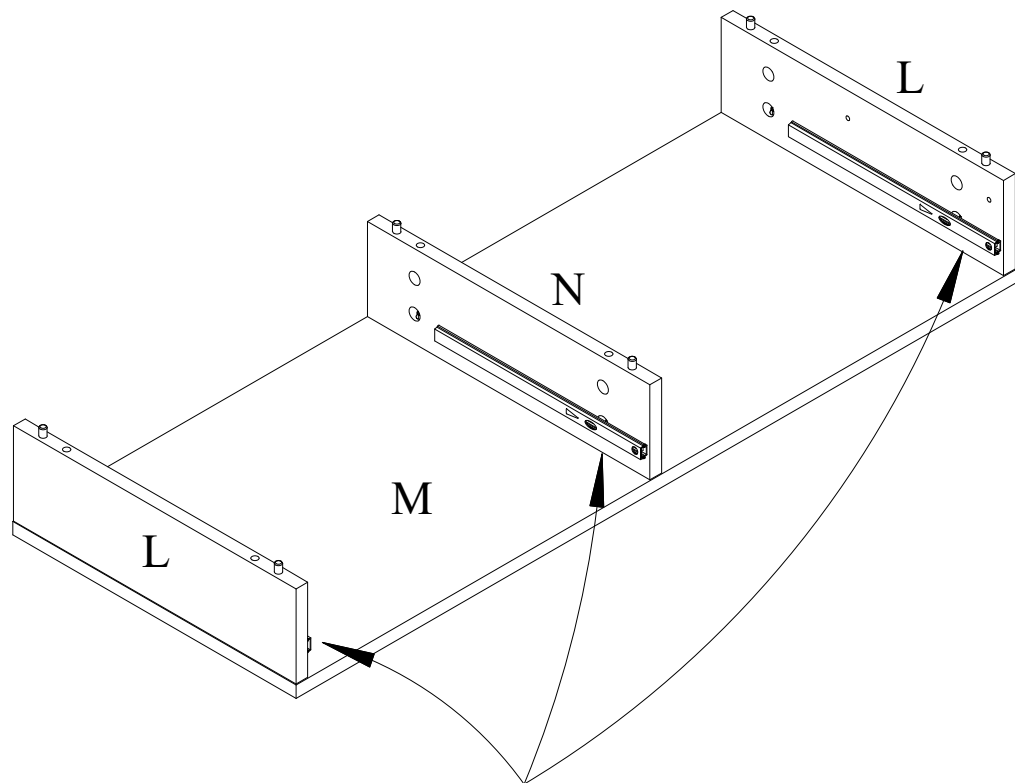
17)



18)

3,5x16
6x
0002V

3x
0024K



I.

0024K

0002V

II.

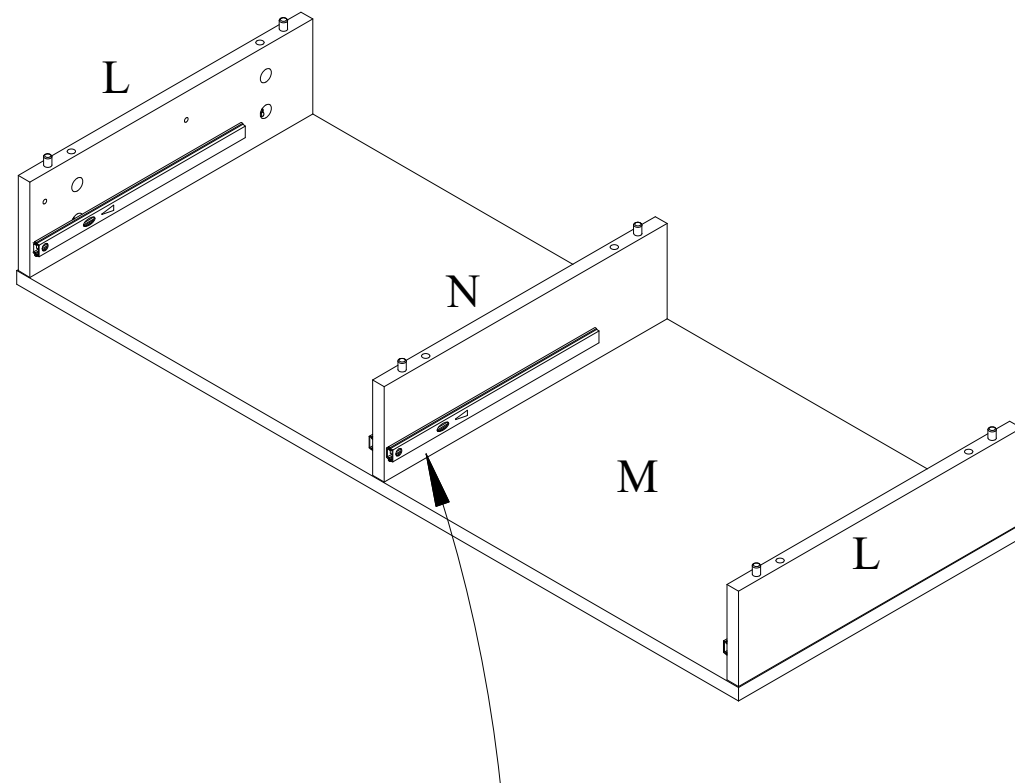
0002V

0024K

19)

3,5x16
2x
0002V

1x
0024K



I.

0024K

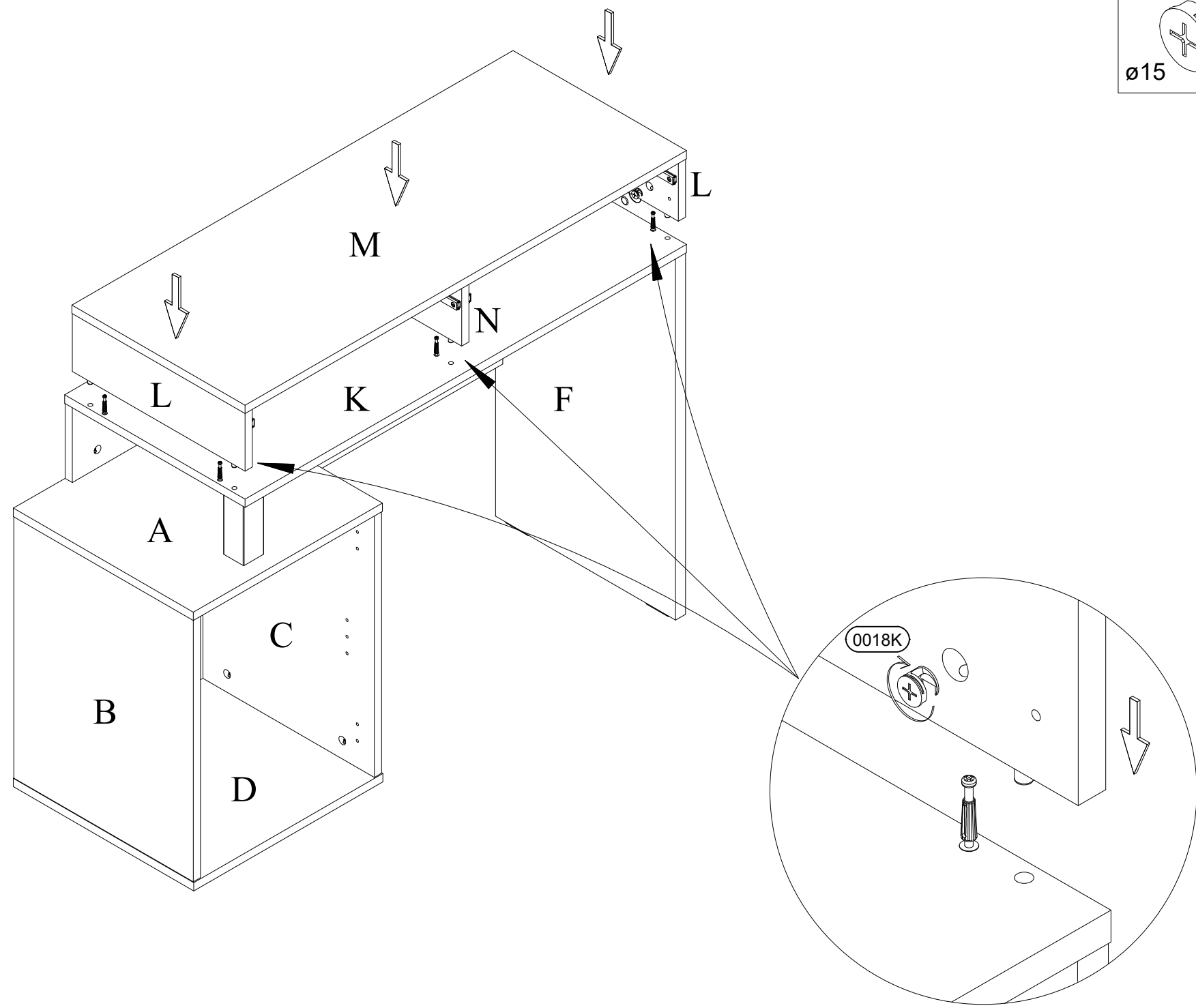
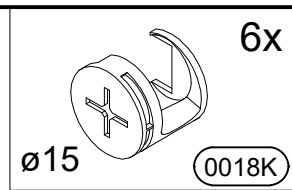
0002V

II.

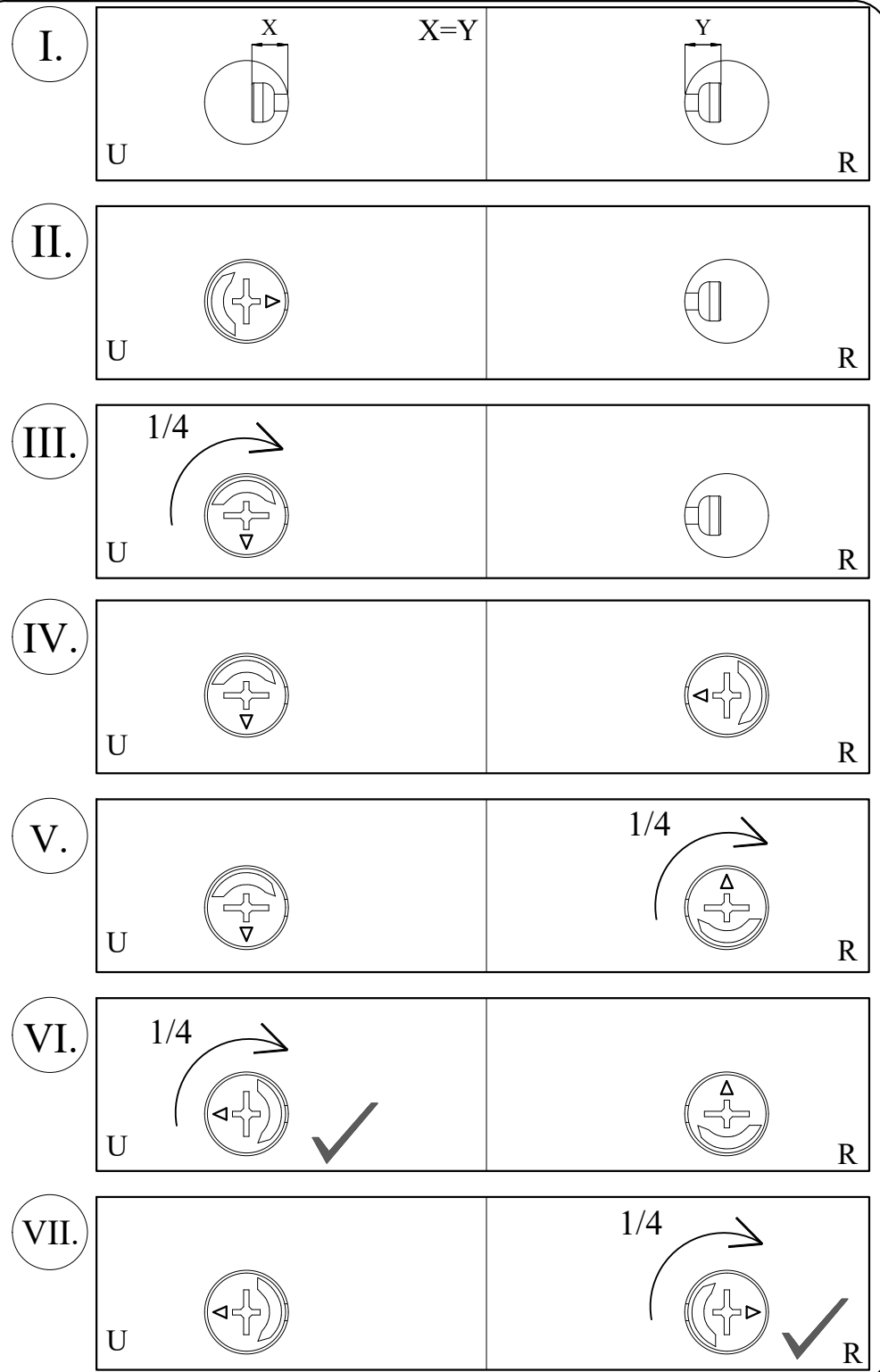
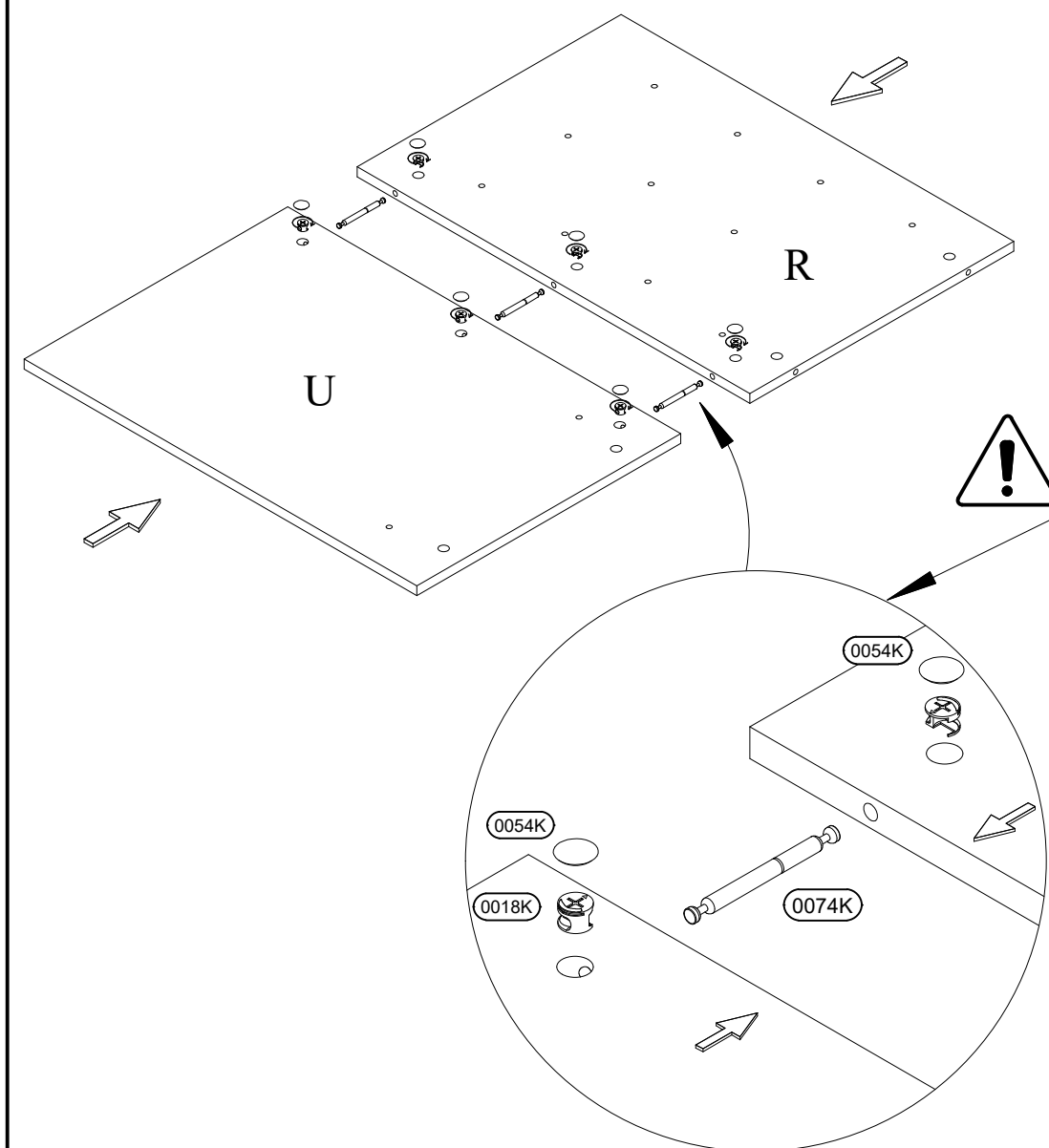
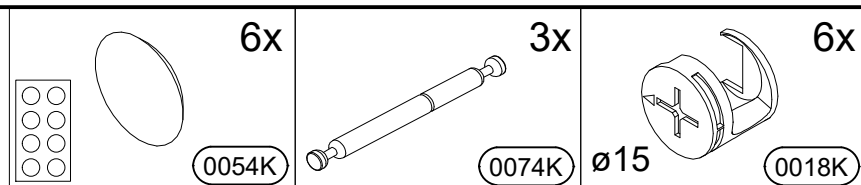
0024K

0002V

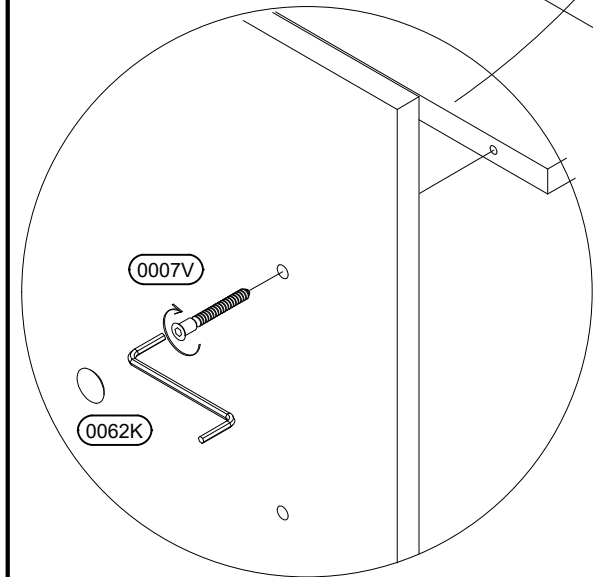
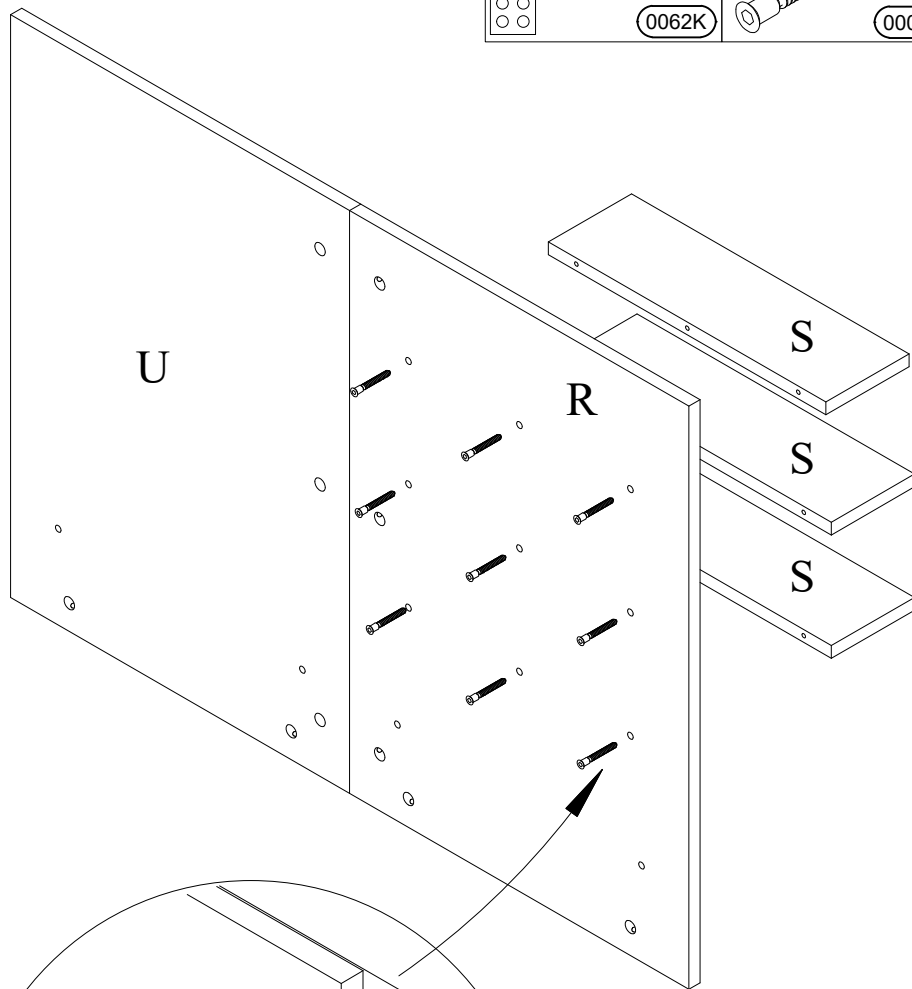
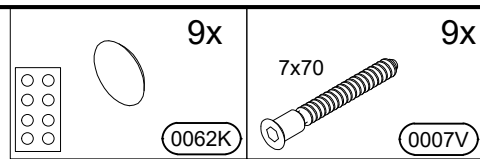
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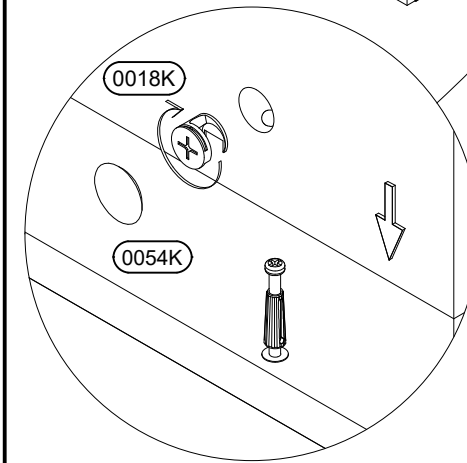
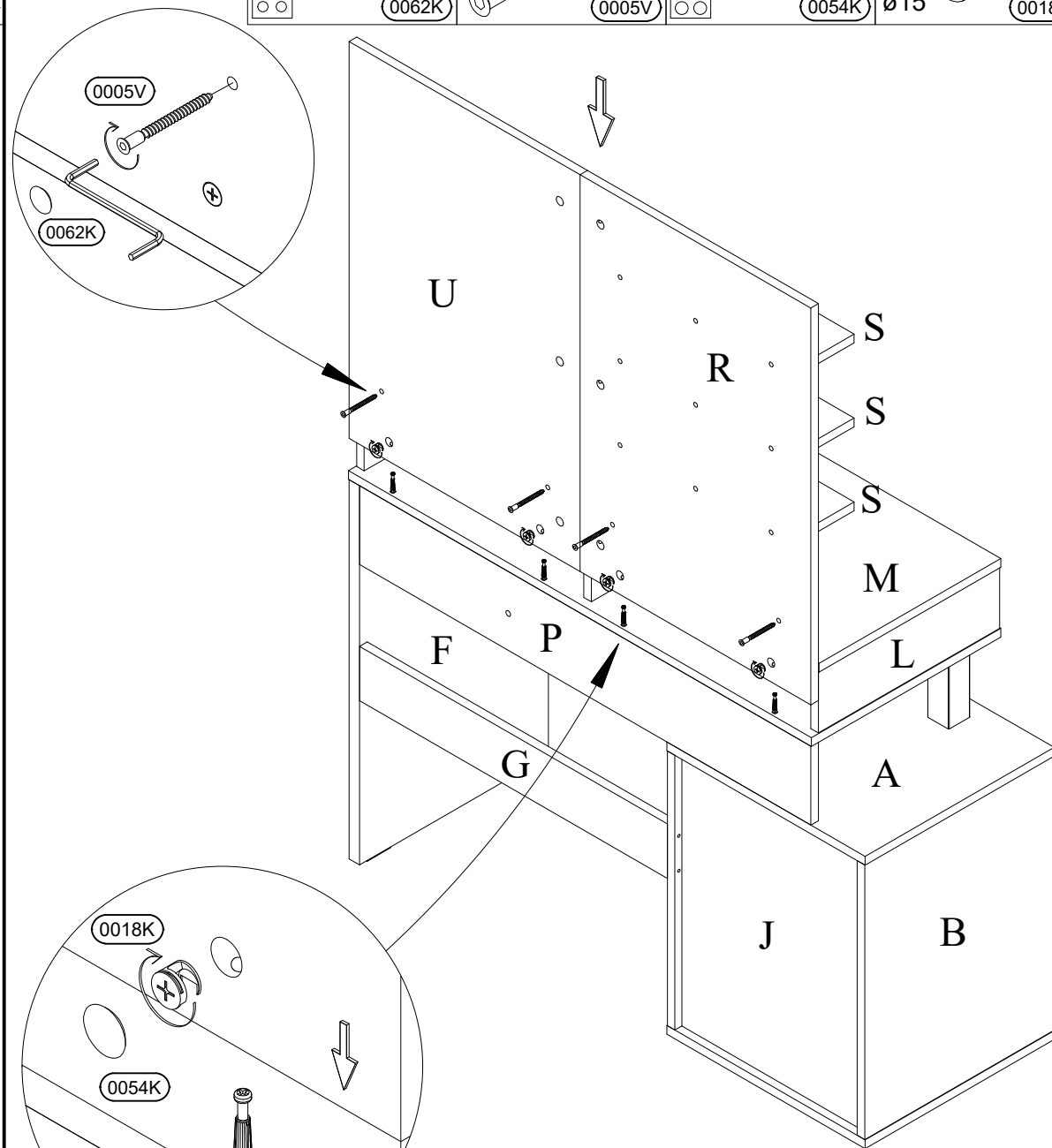
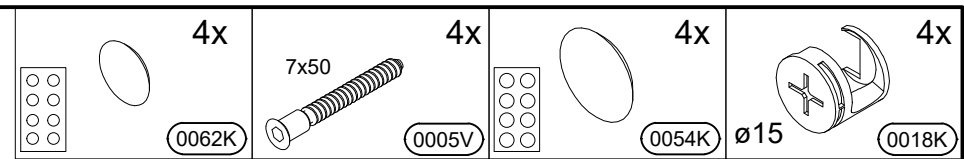
21)



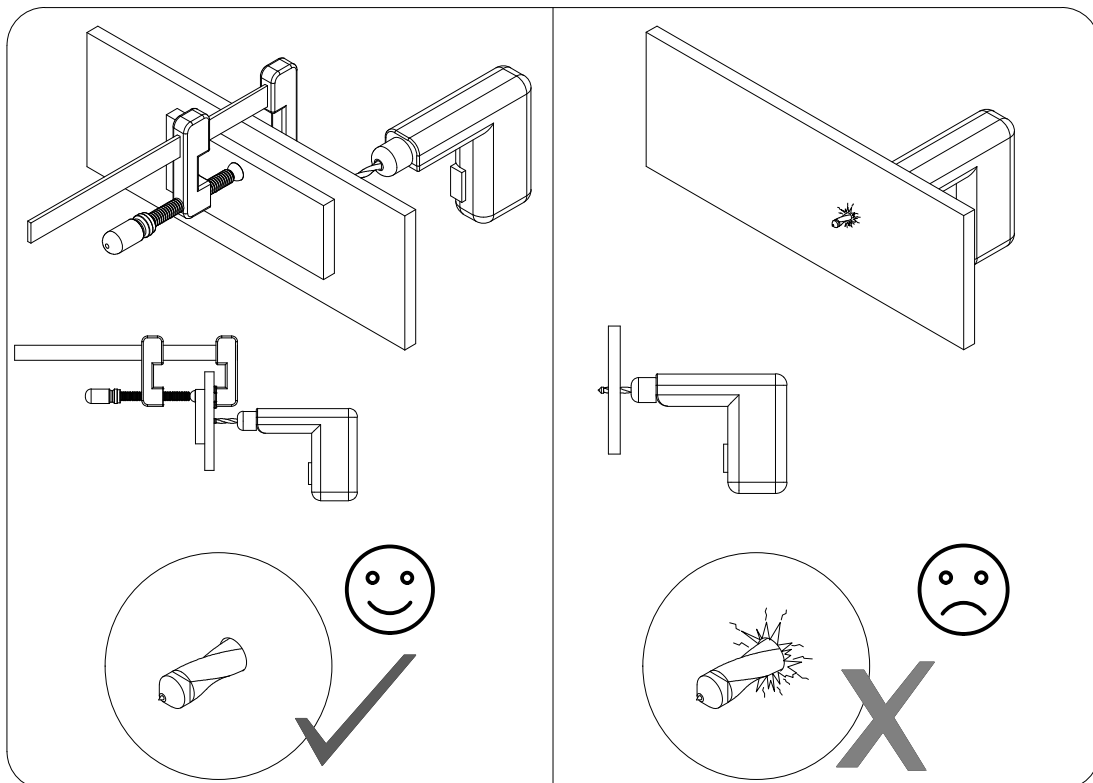
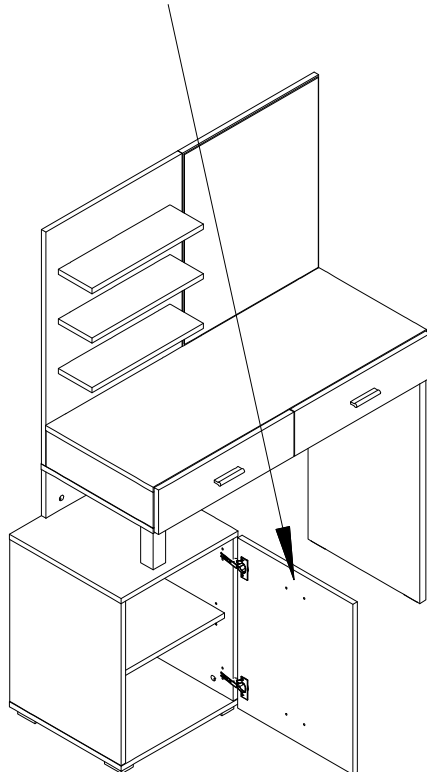
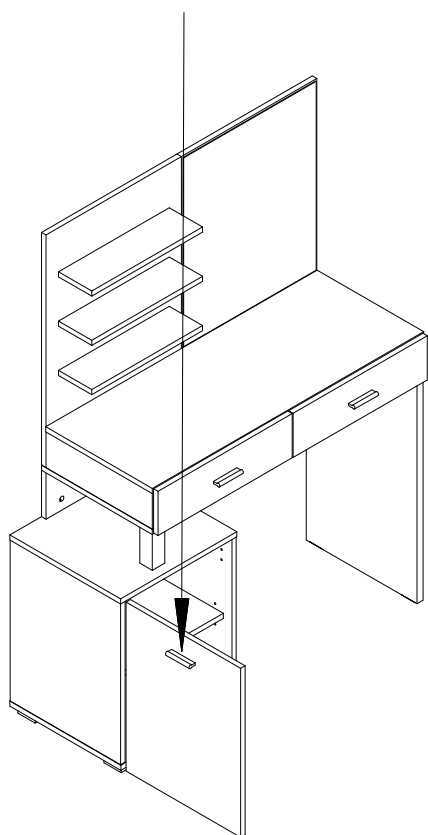
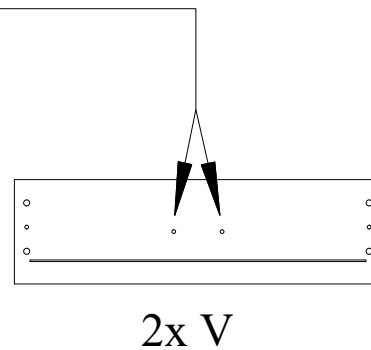
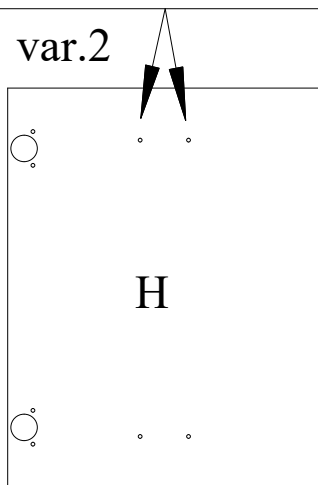
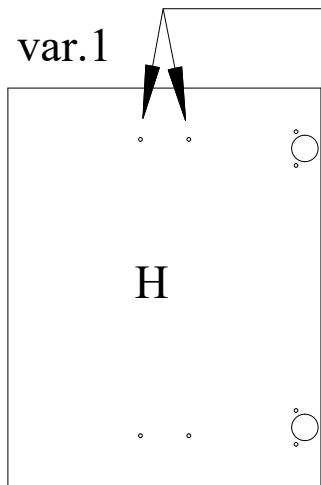
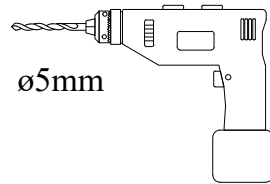
22)



23)

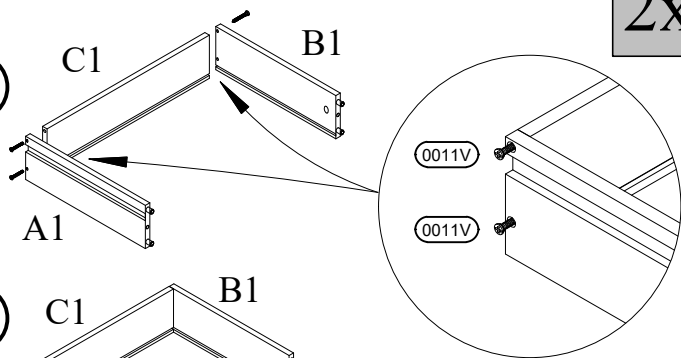


24)

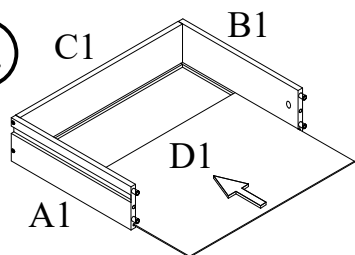


25)

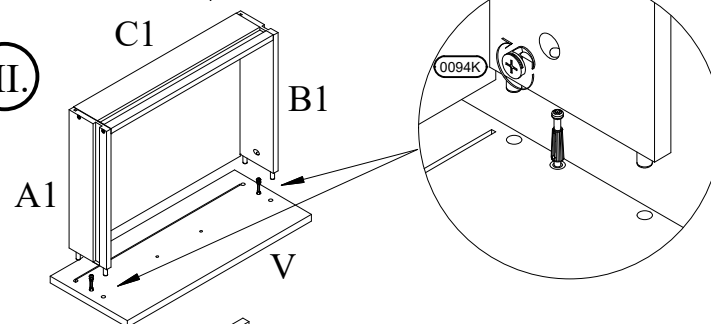
I.



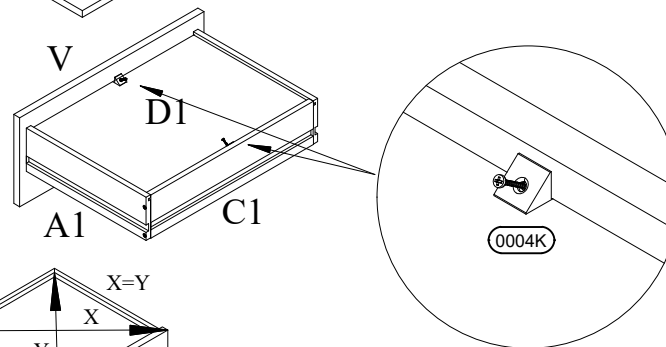
II.



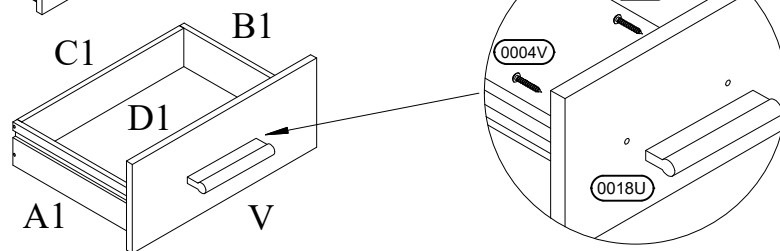
III.



IV.



V.



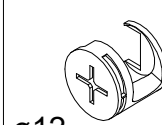
2x

4,5x35



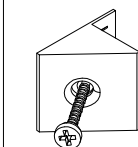
0011V

8x



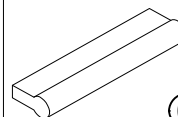
0094K

4x



0004K

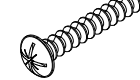
4x



0018U

2x

4x30

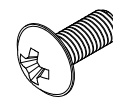


0004V

4x

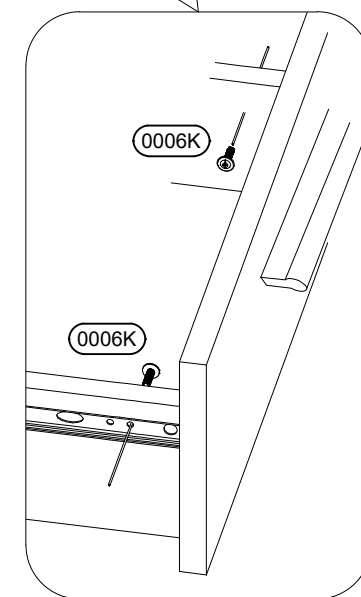
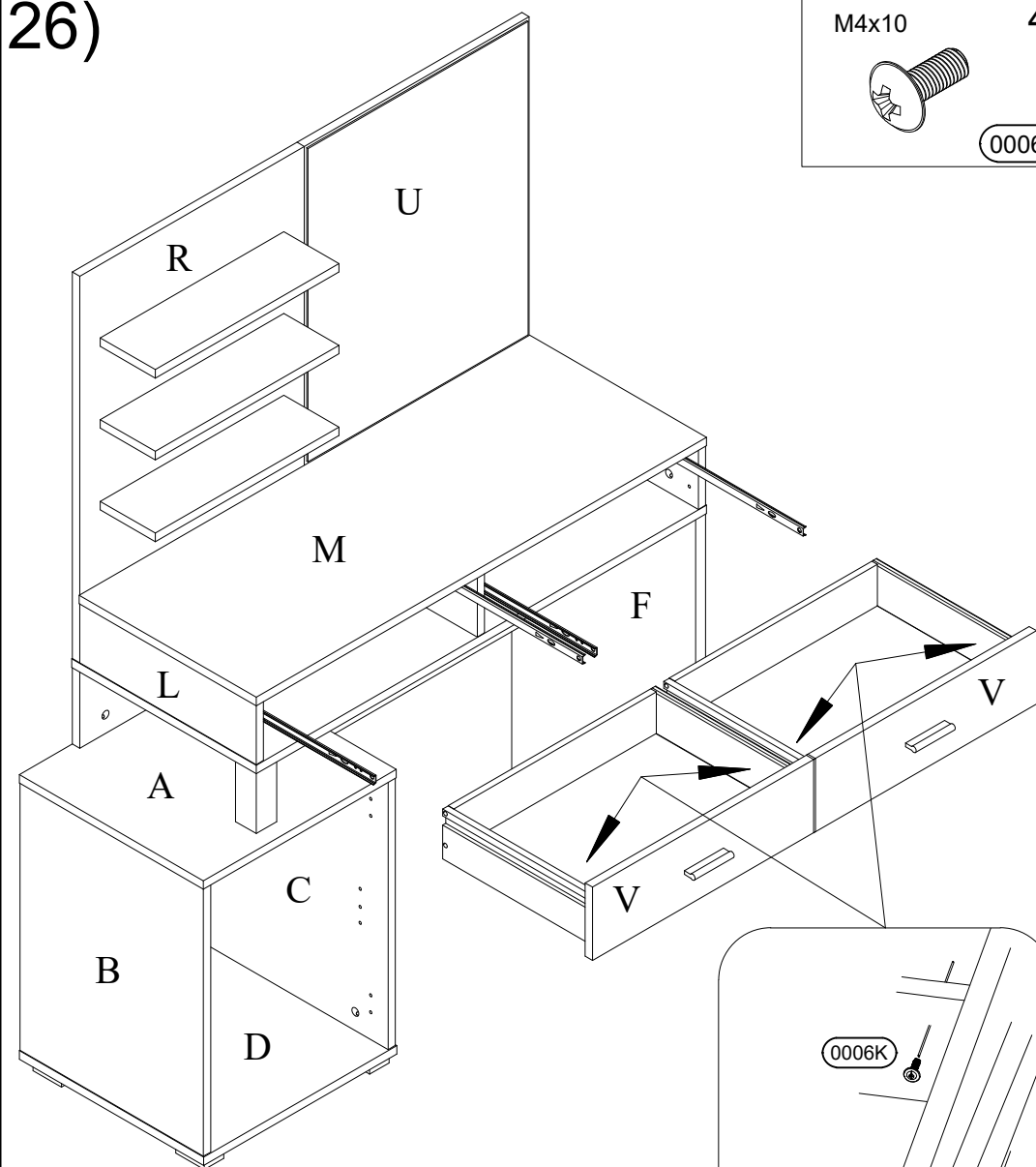
26)

M4x10

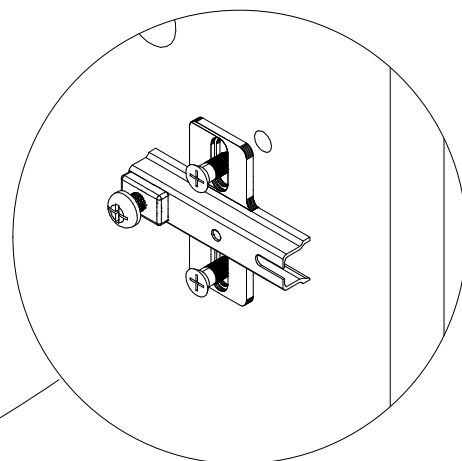
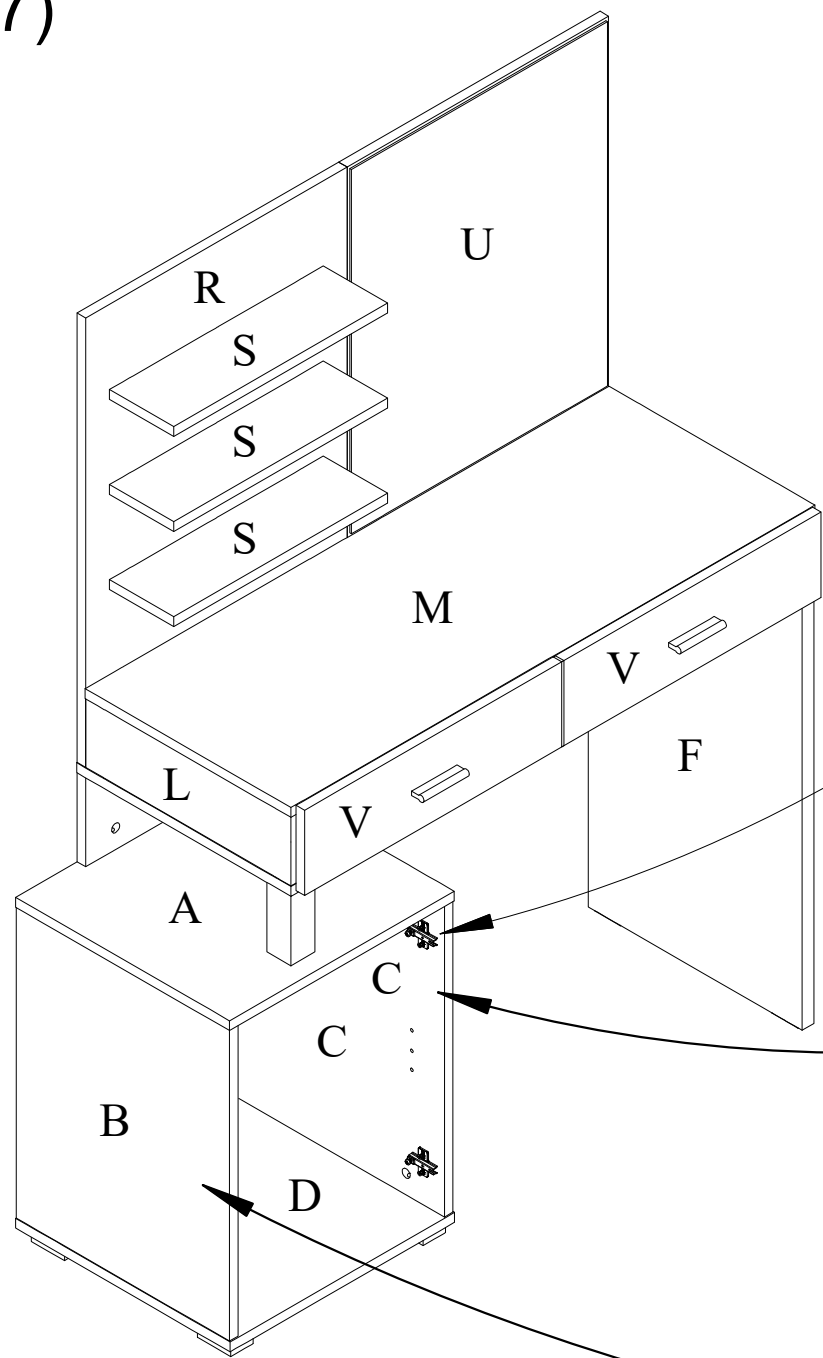
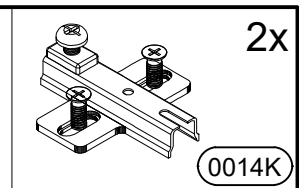


0006K

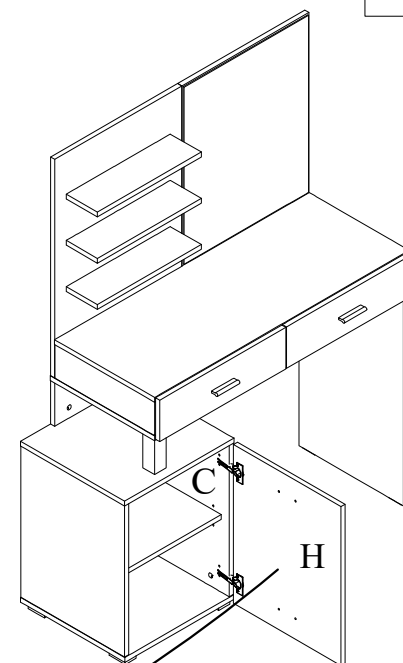
4x



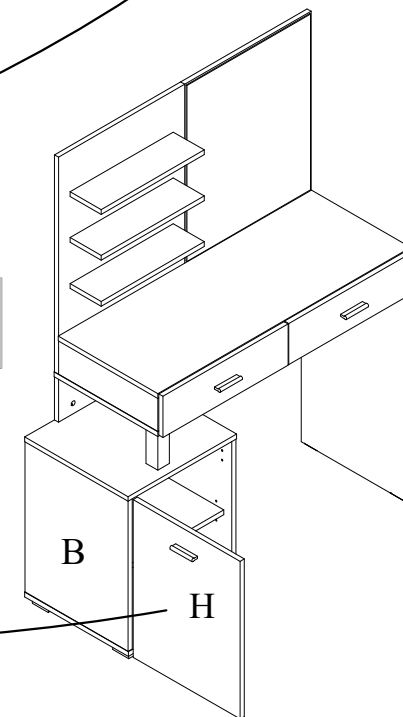
27)



var.1



var.2

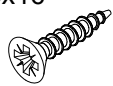


28)

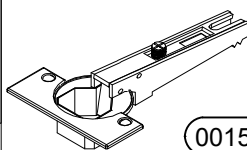
3,5x16

4x

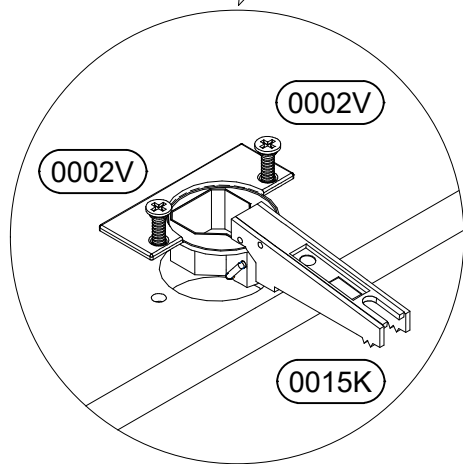
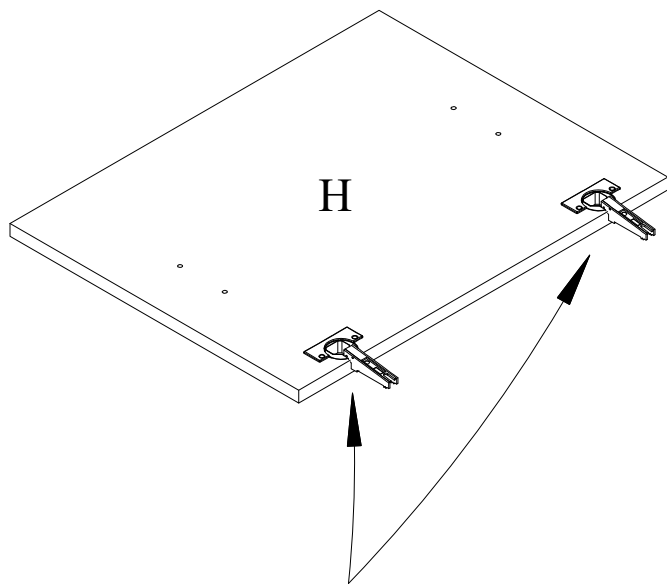
2x



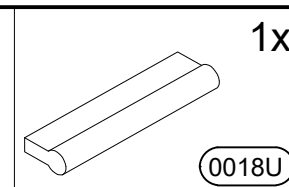
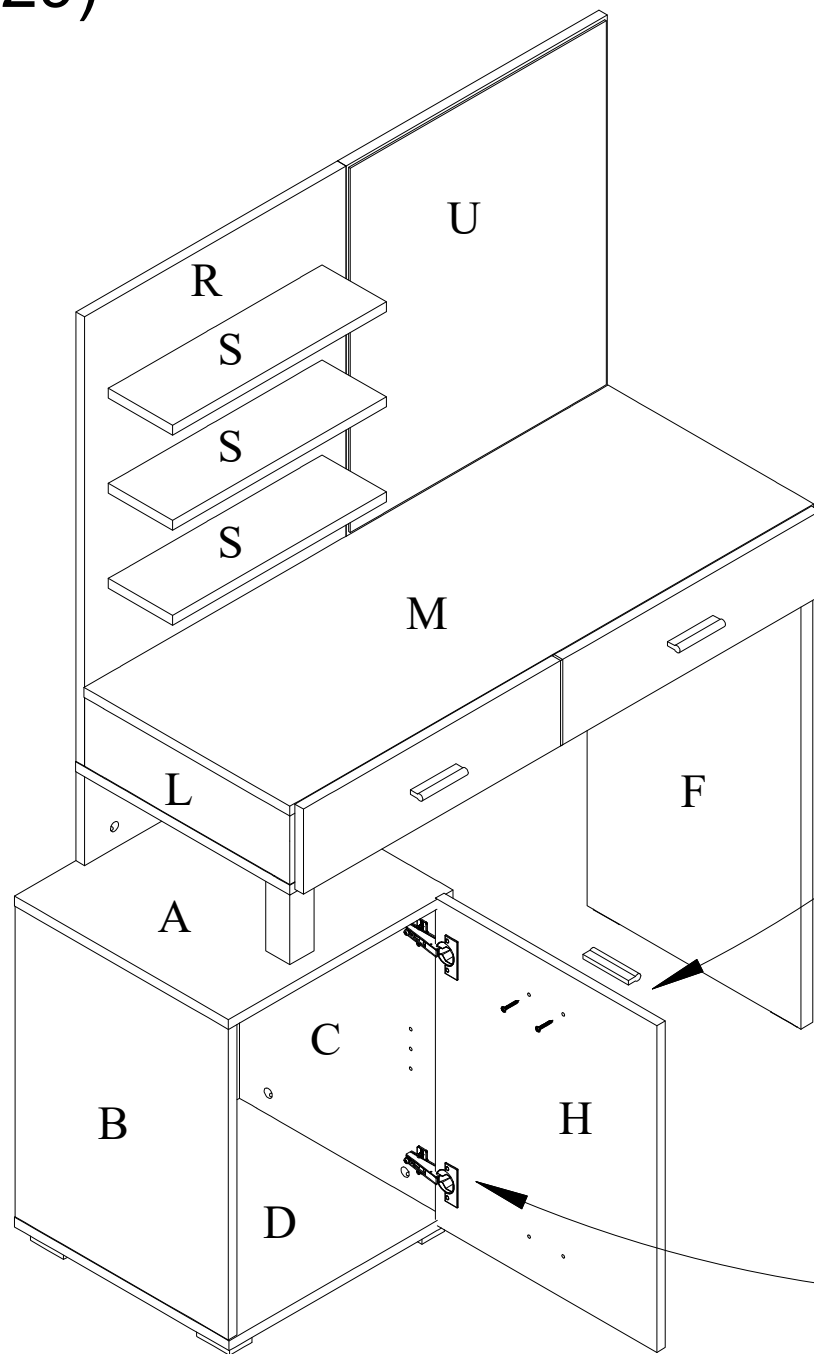
0002V



0015K



29)

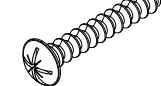


1x

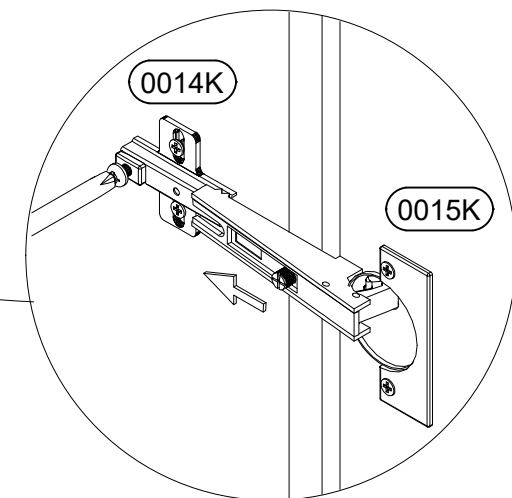
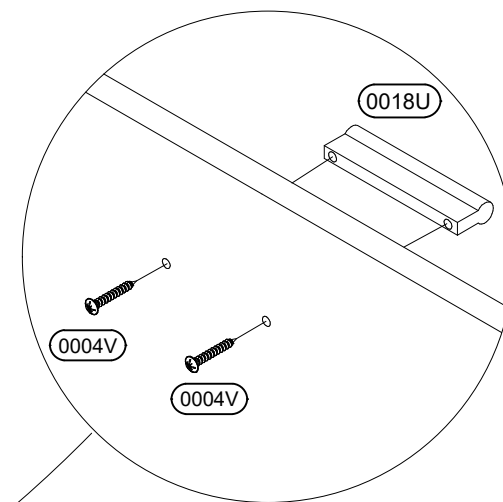
0018U

4x30

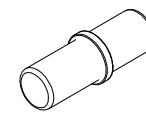
2x



0004V

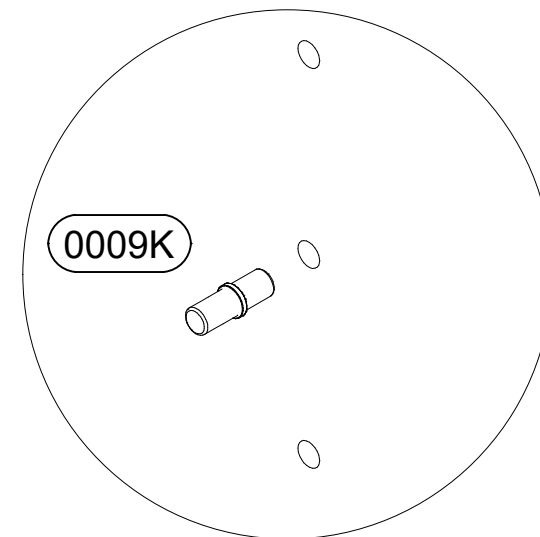
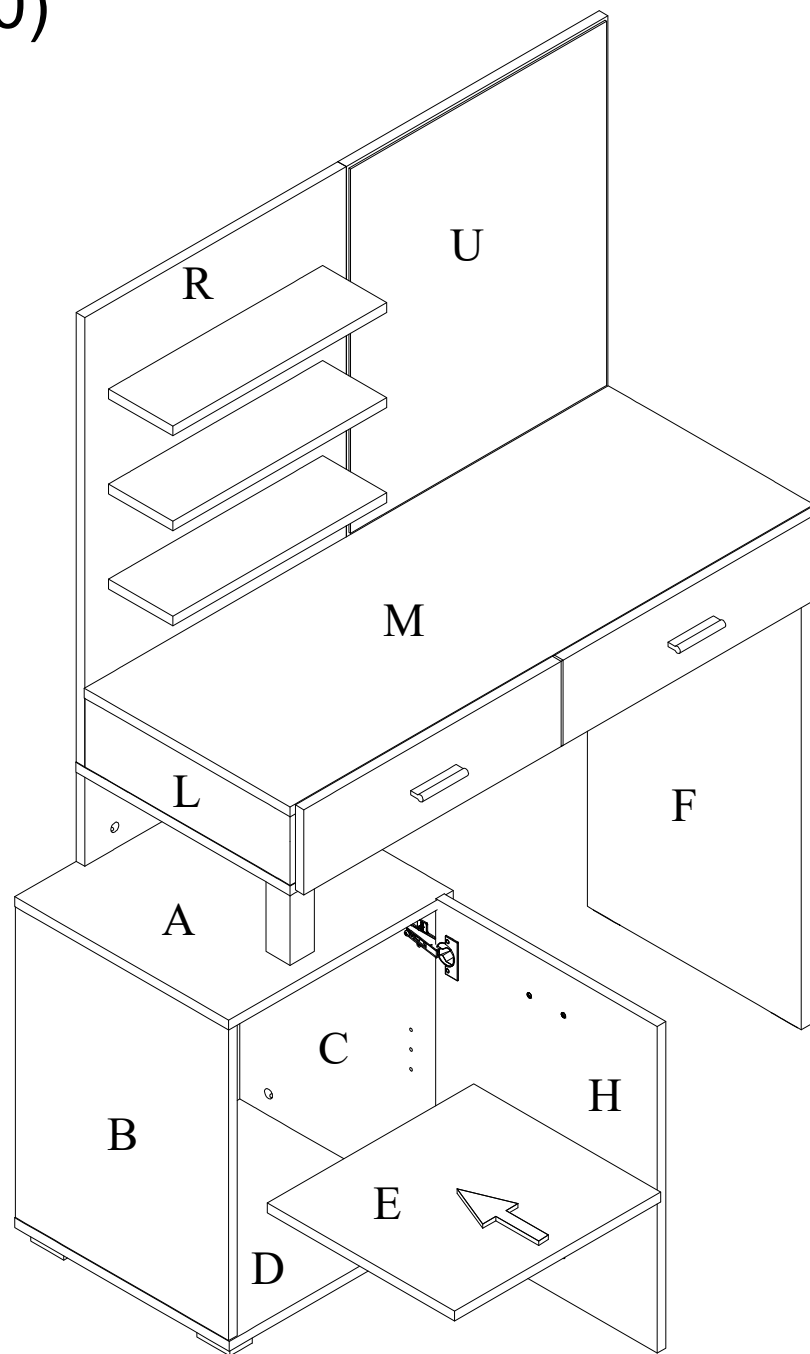


30)



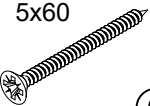
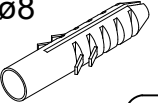
4x

0009K



0009K

31)

 1x 0054K	 1x 0054K	 5x60 1x 0013V	 ø8 1x 0051K
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