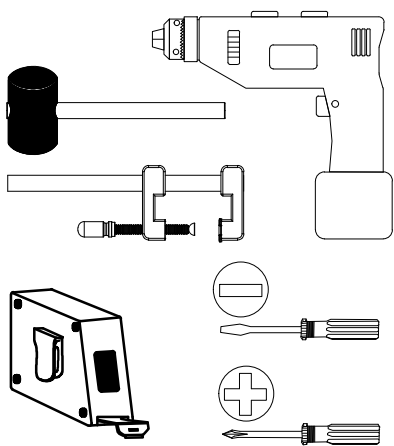
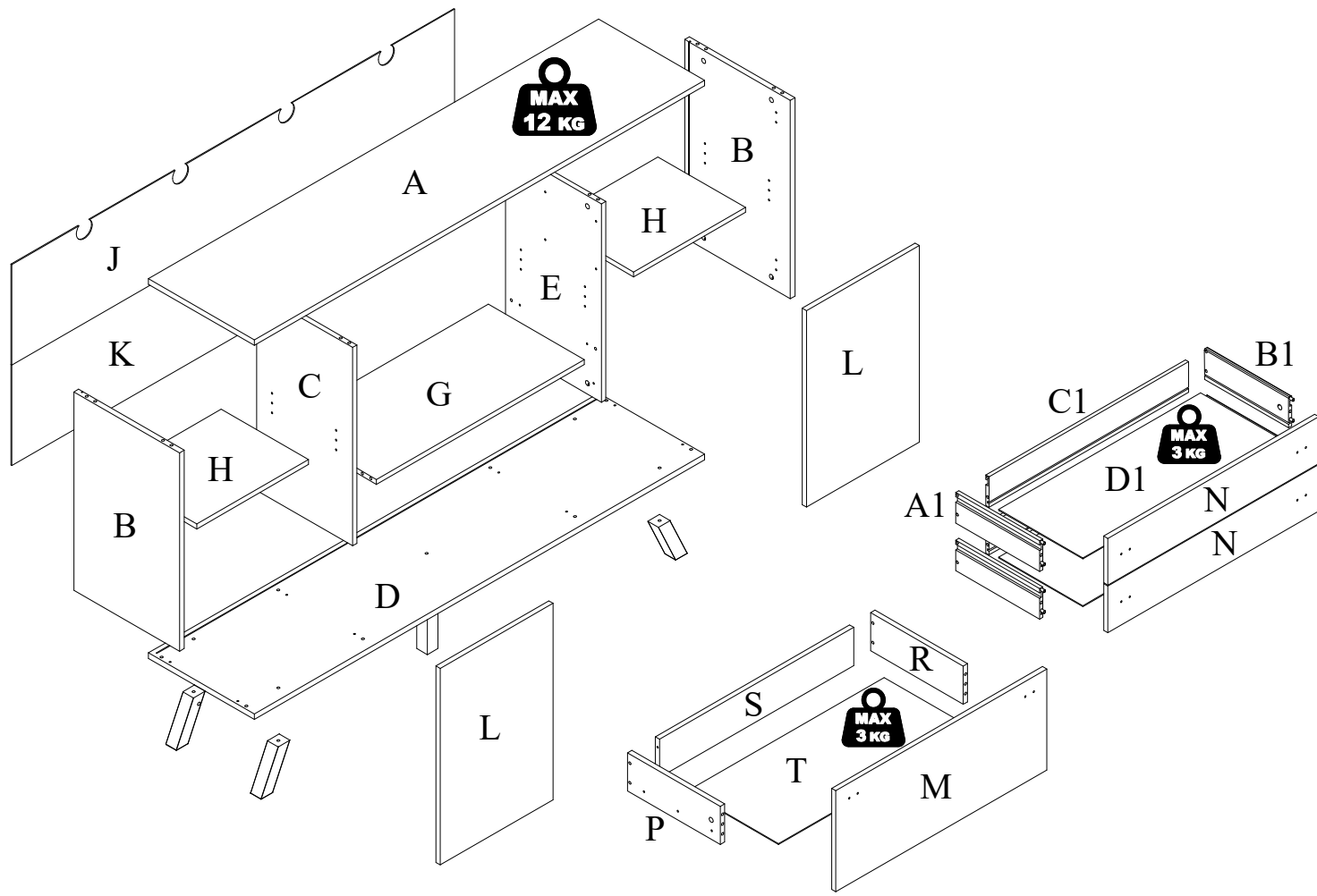
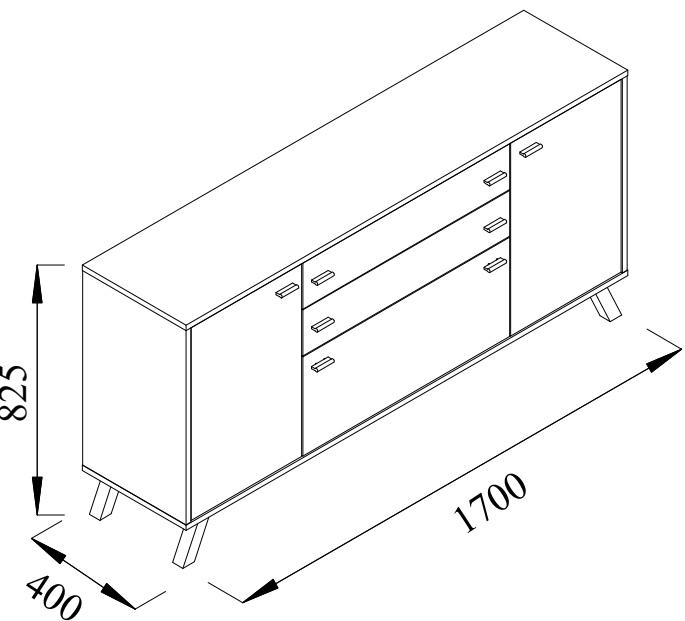
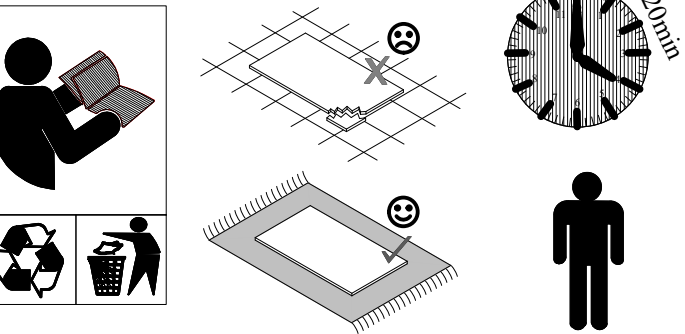


Mx 188

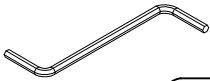
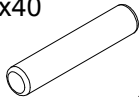
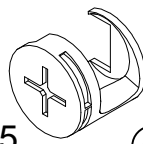
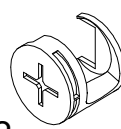
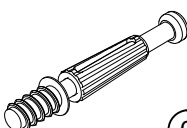
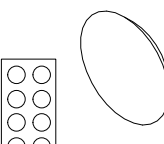
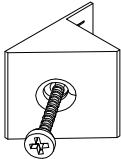
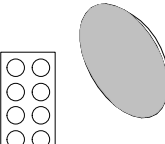
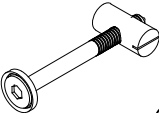
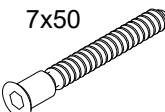
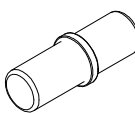
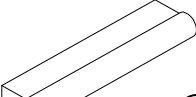
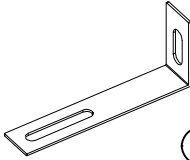
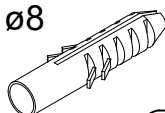
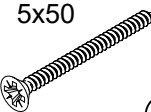
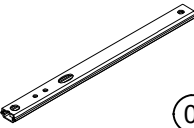
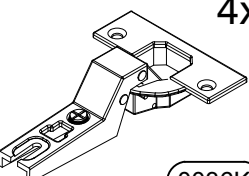
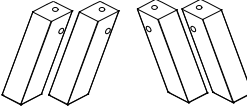
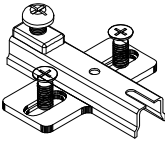
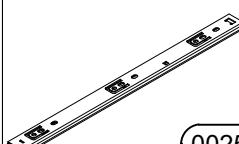


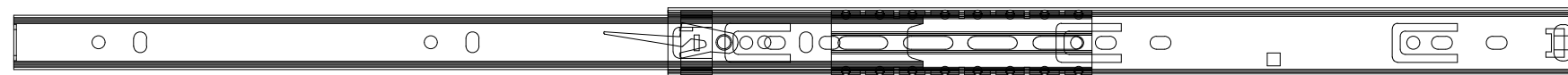
Lamivex s.r.o.
Za Pilou 1328
386 01 Strakonice
Czech Republic
www.lamivex.cz



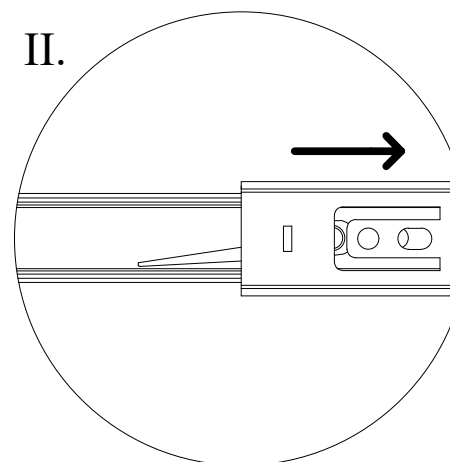
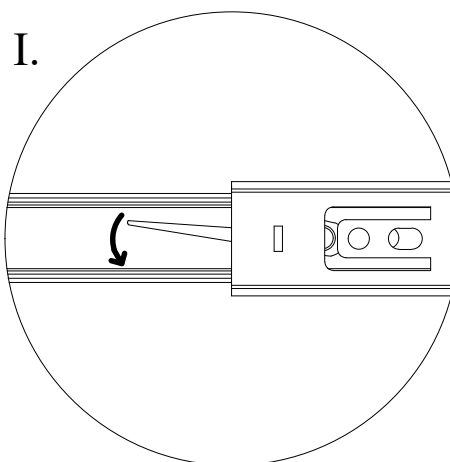
COLLI 1/2				
G	785	x	362	1
L	426	x	643	2
H	422	x	330	2
P+R	350	x	125	2
S	733	x	125	1
N	797	x	153	2
M	797	x	331	1
T	355	x	756	1
D1	318	x	763	2
C1	753	x	100	2

COLLI 2/2				
A	1700	x	400	1
D	1700	x	400	1
B	649	x	399	2
C+E	649	x	363	2
K	1672	x	329	1
J	1672	x	329	1
A1+B1	320	x	100	4

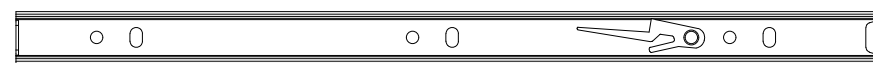
 1x 0013K	 24x 0001K	 22x ø15 0018K	 4x ø12 0094K	 26x 0019K	 8x 0054K	 20x 0004K
 2x 0055K	 17x 3x20 0007V	 4x 0097K	 5x 7x50 0005V	 8x 0009K	 30x 3,5x16 0002V	 4x M4x10 0006K
 8x 4,5x35 0011V	 8x 0018U	 16x 4x30 0004V	 2x 0109K	 2x ø8 0051K	 2x 5x50 0013V	 4x 0024K
 4x 0036K	 1x 0098K	 1x 0099K	 4x 0014K	 2x 0025K		



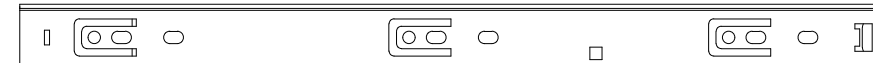
0025K

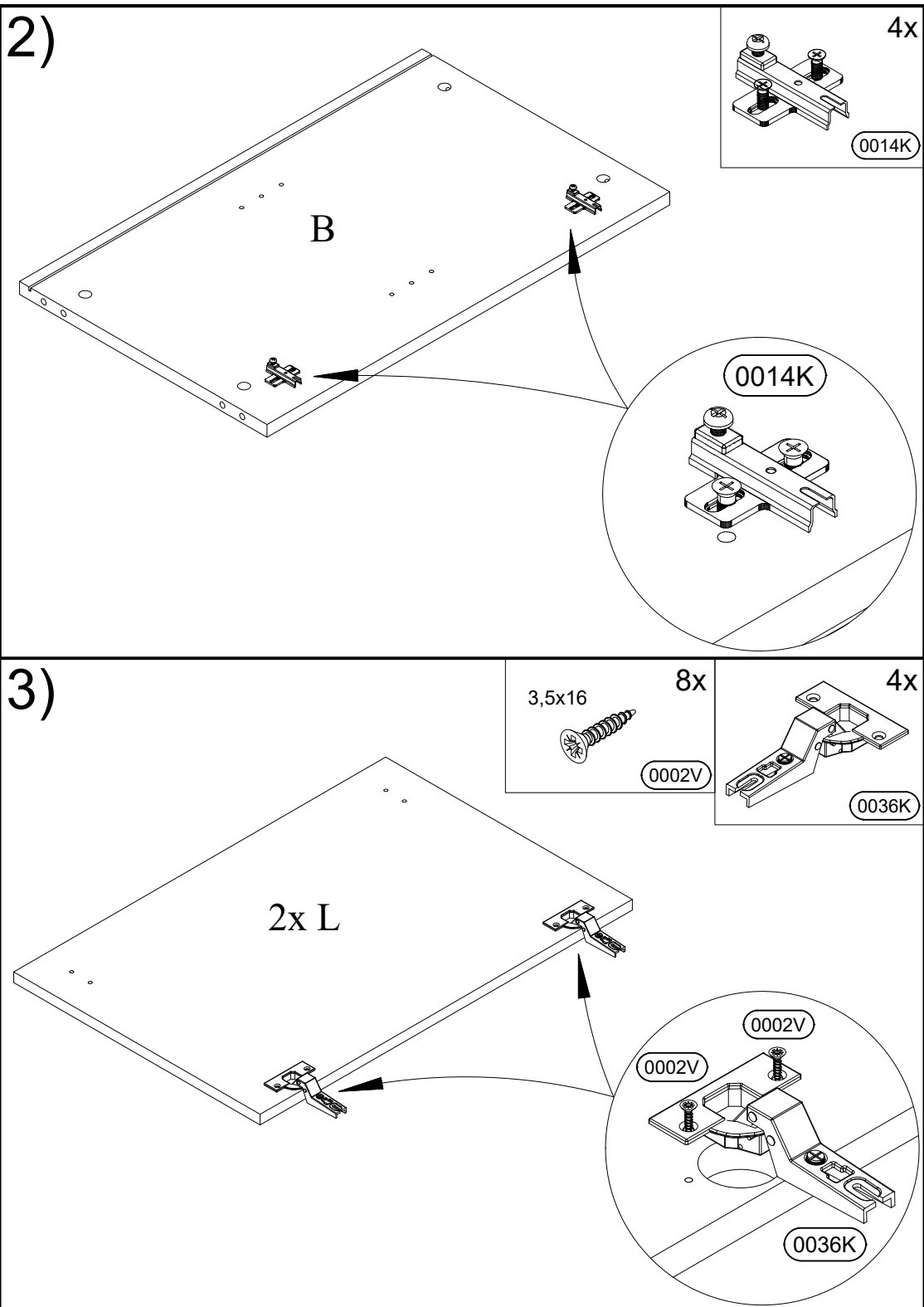
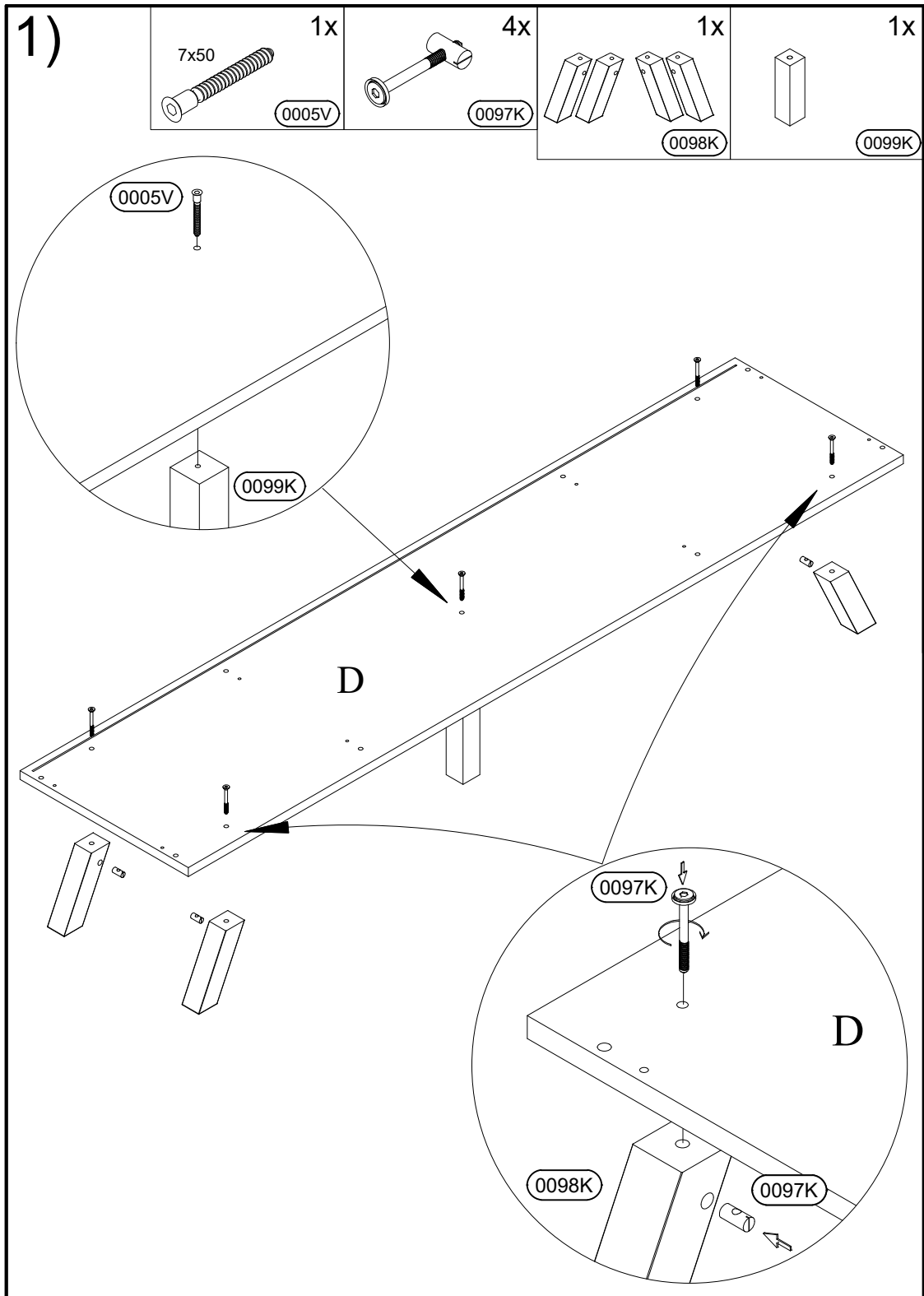


a



b

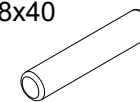




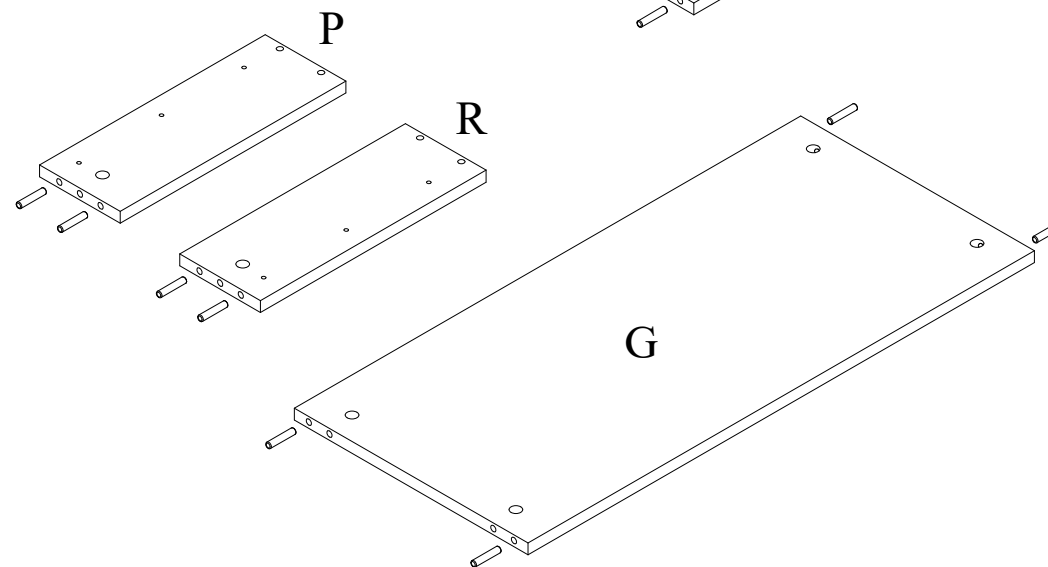
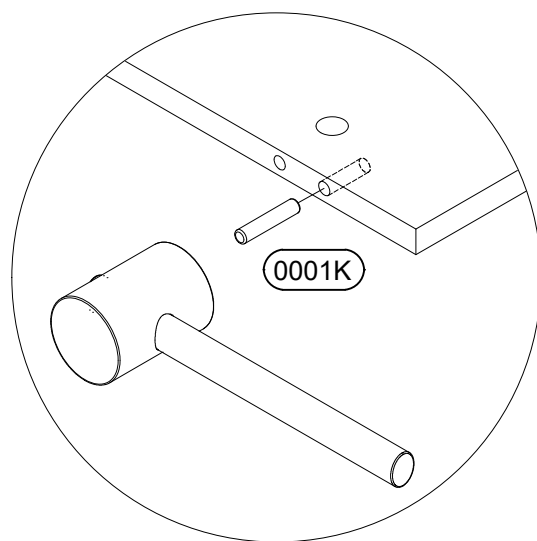
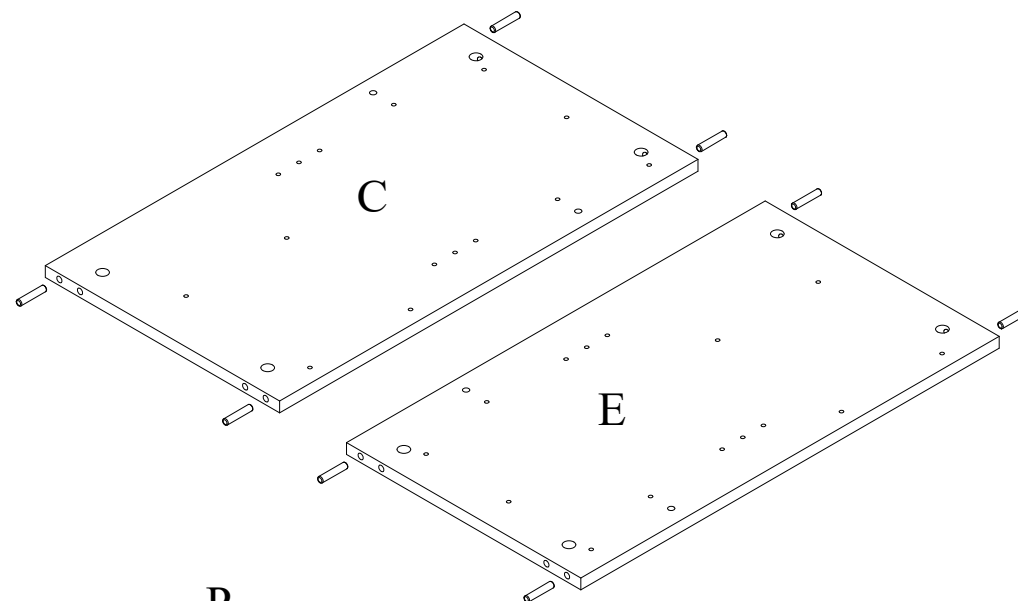
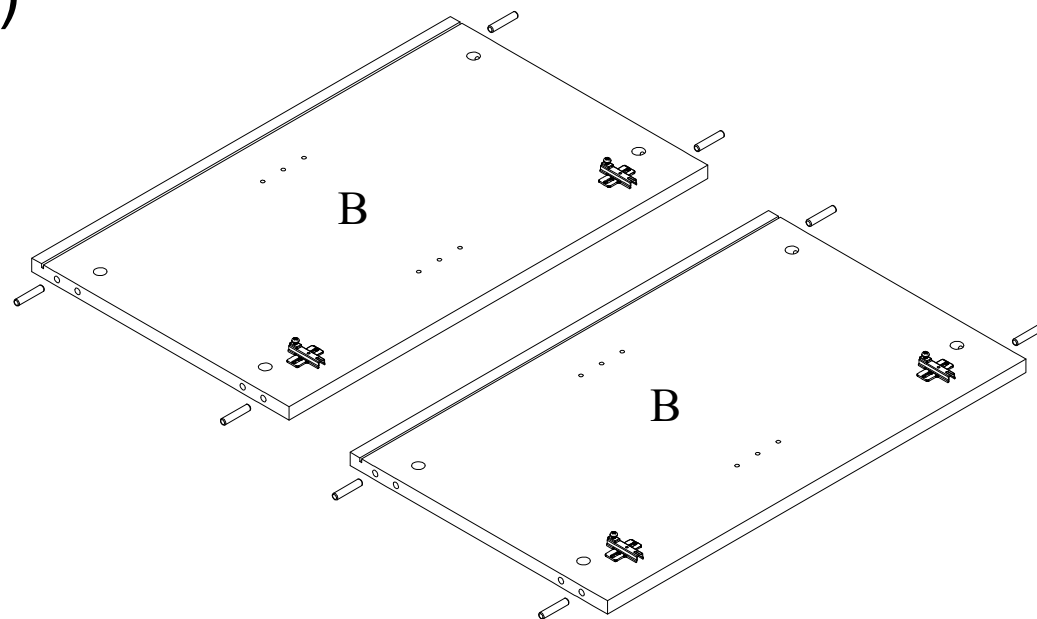
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8x40

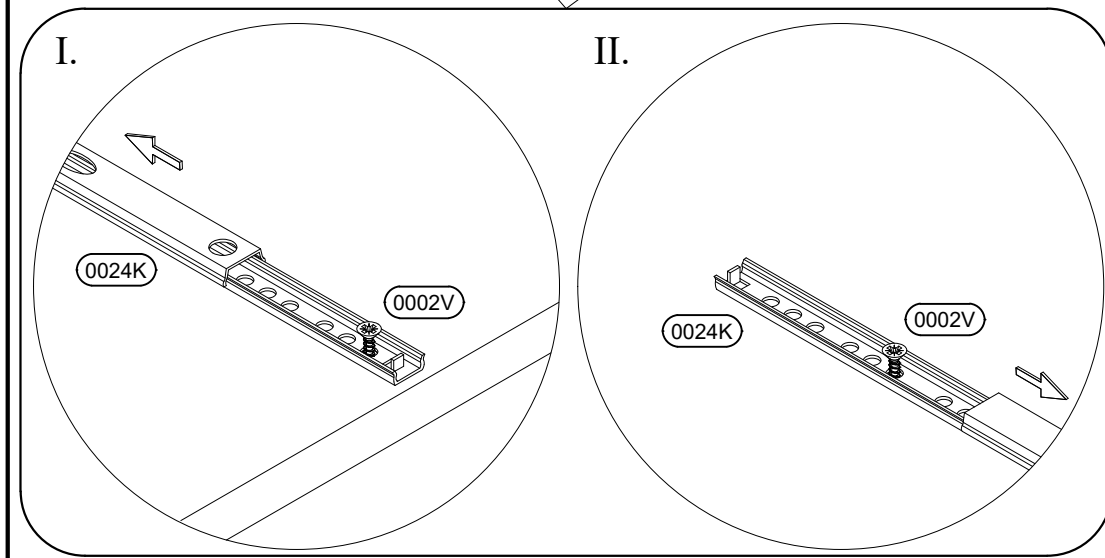
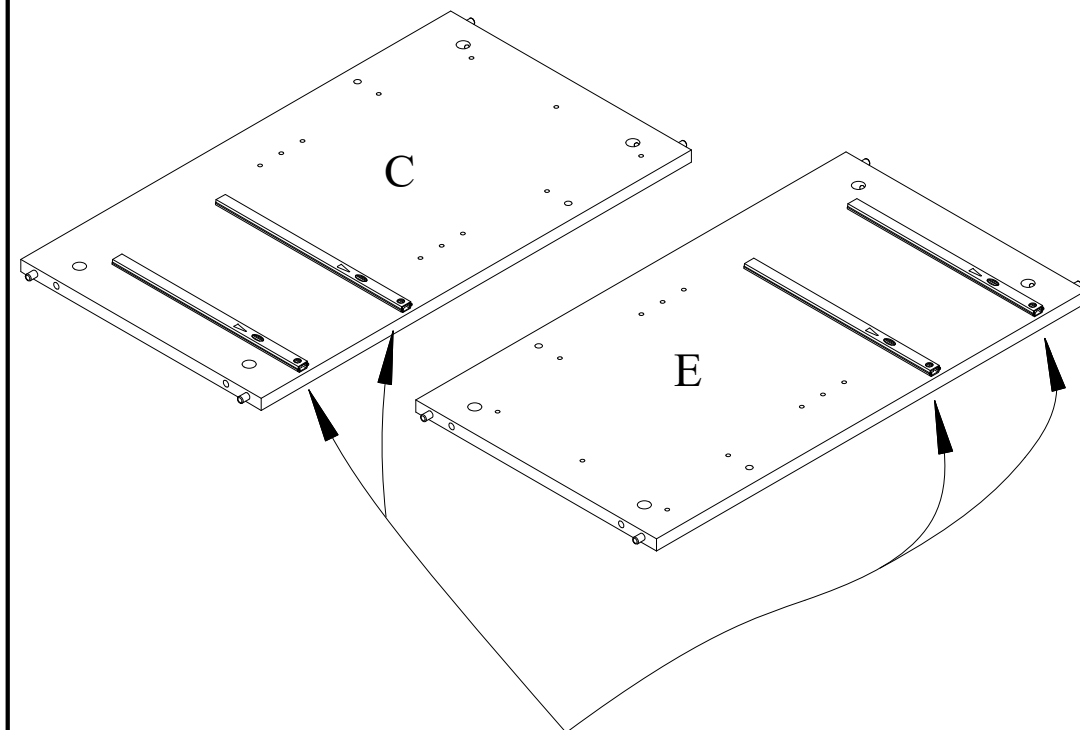
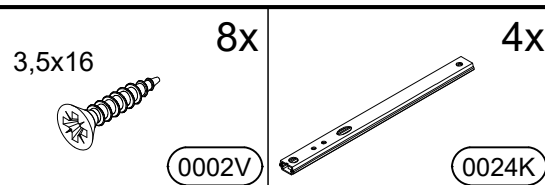
24x



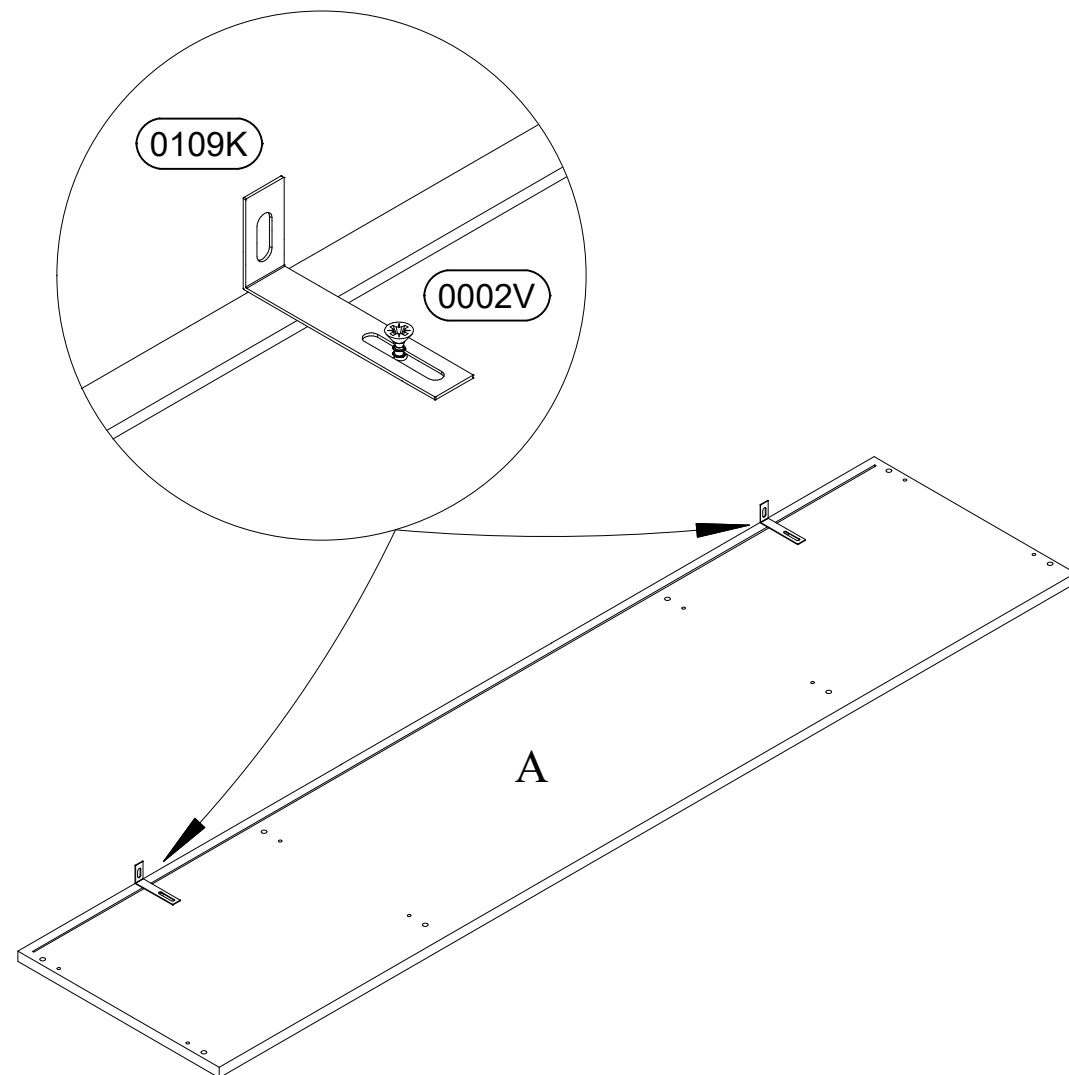
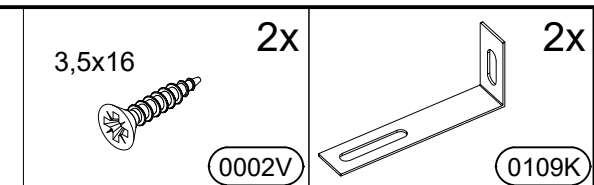
0001K



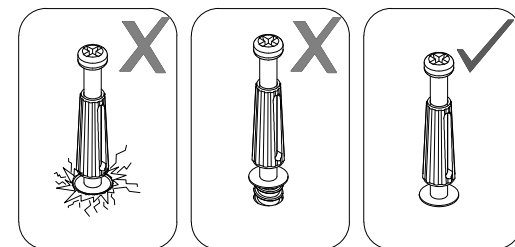
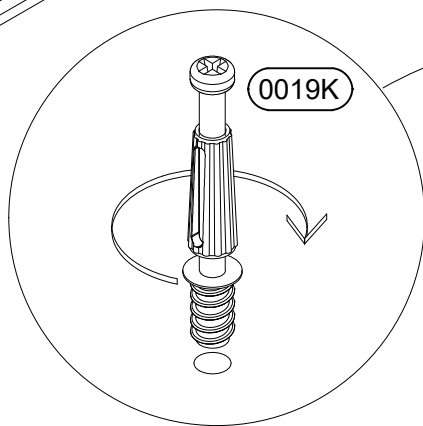
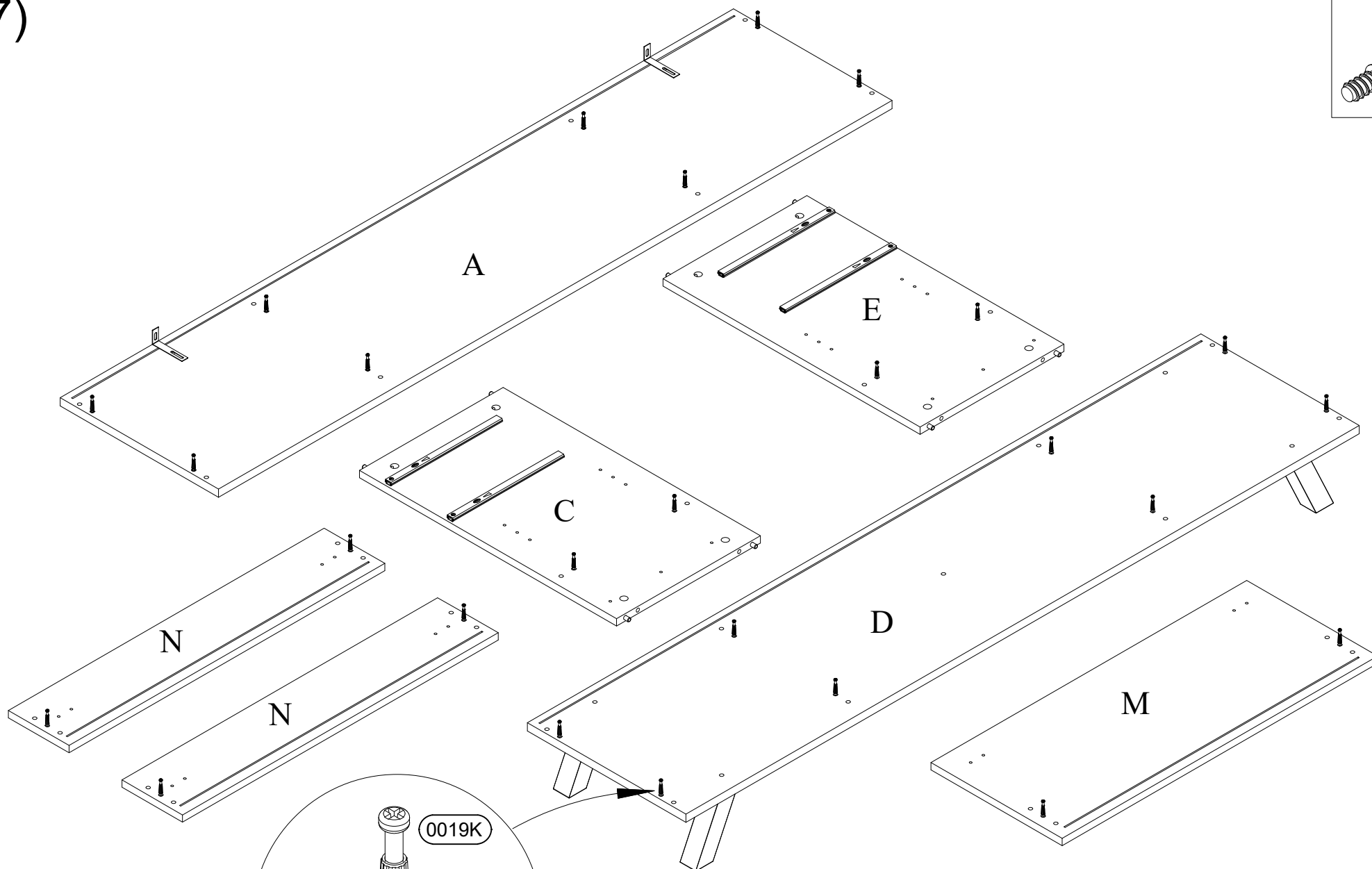
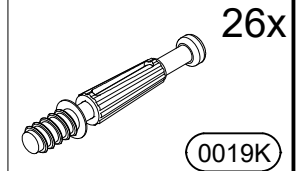
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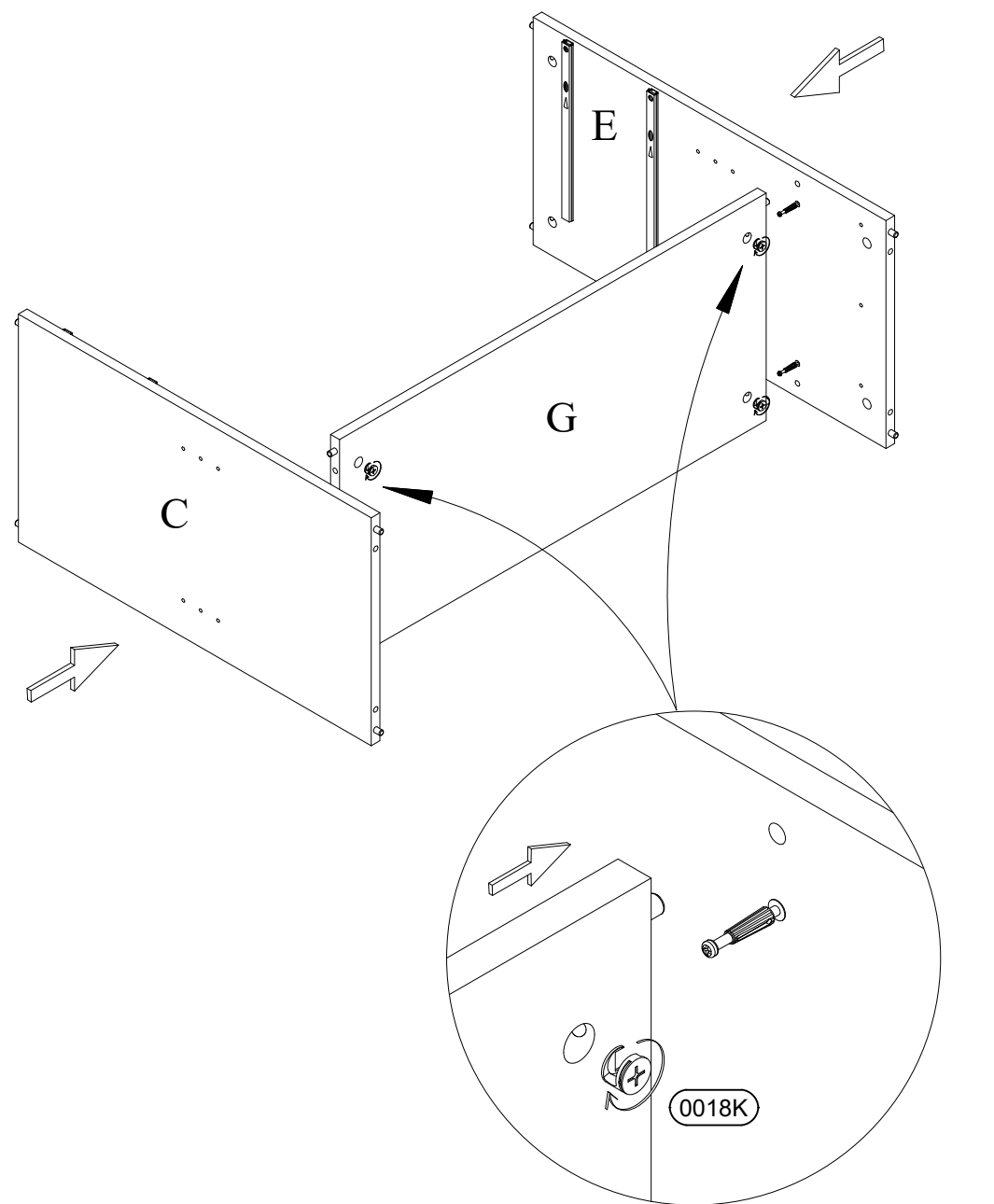
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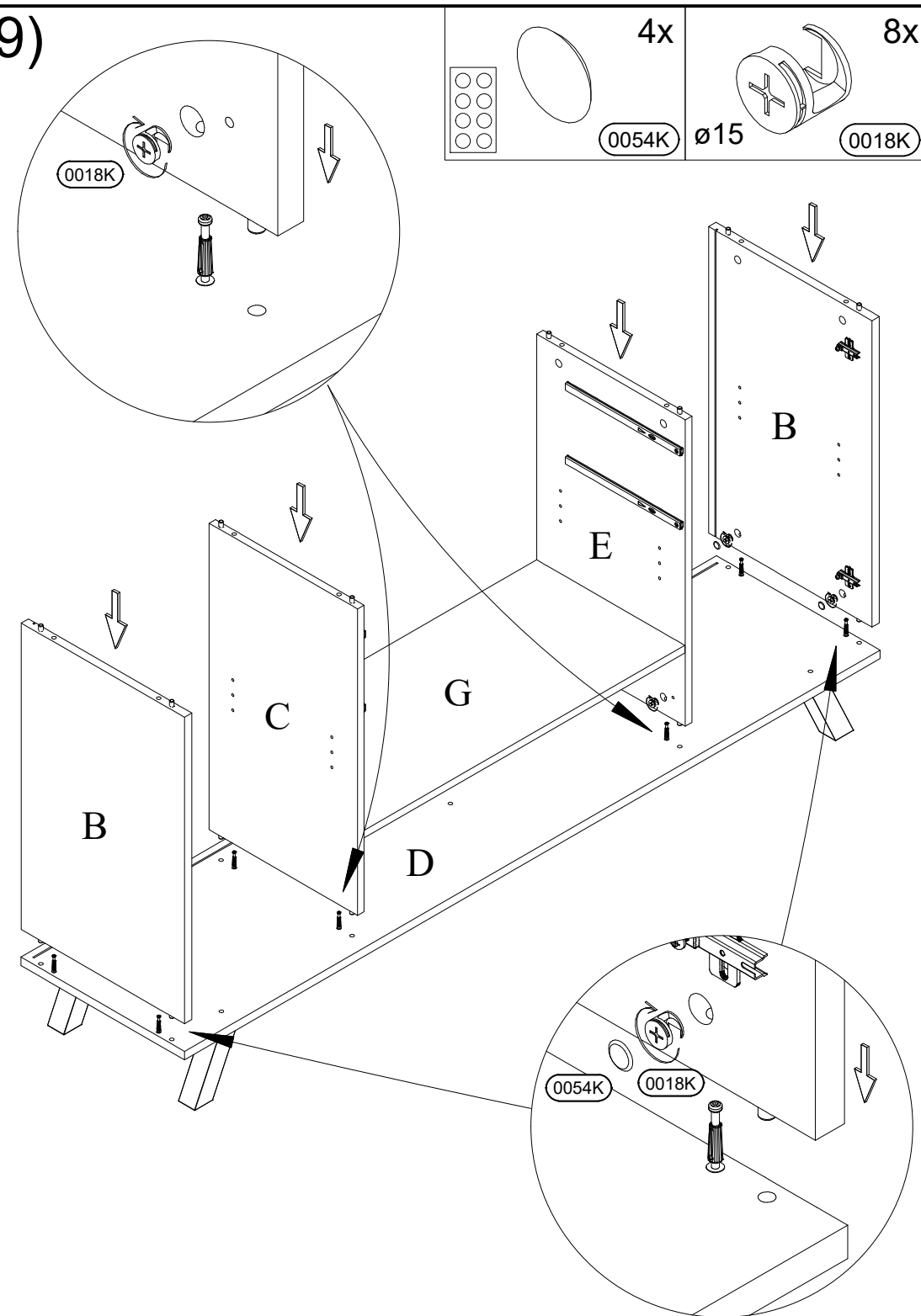
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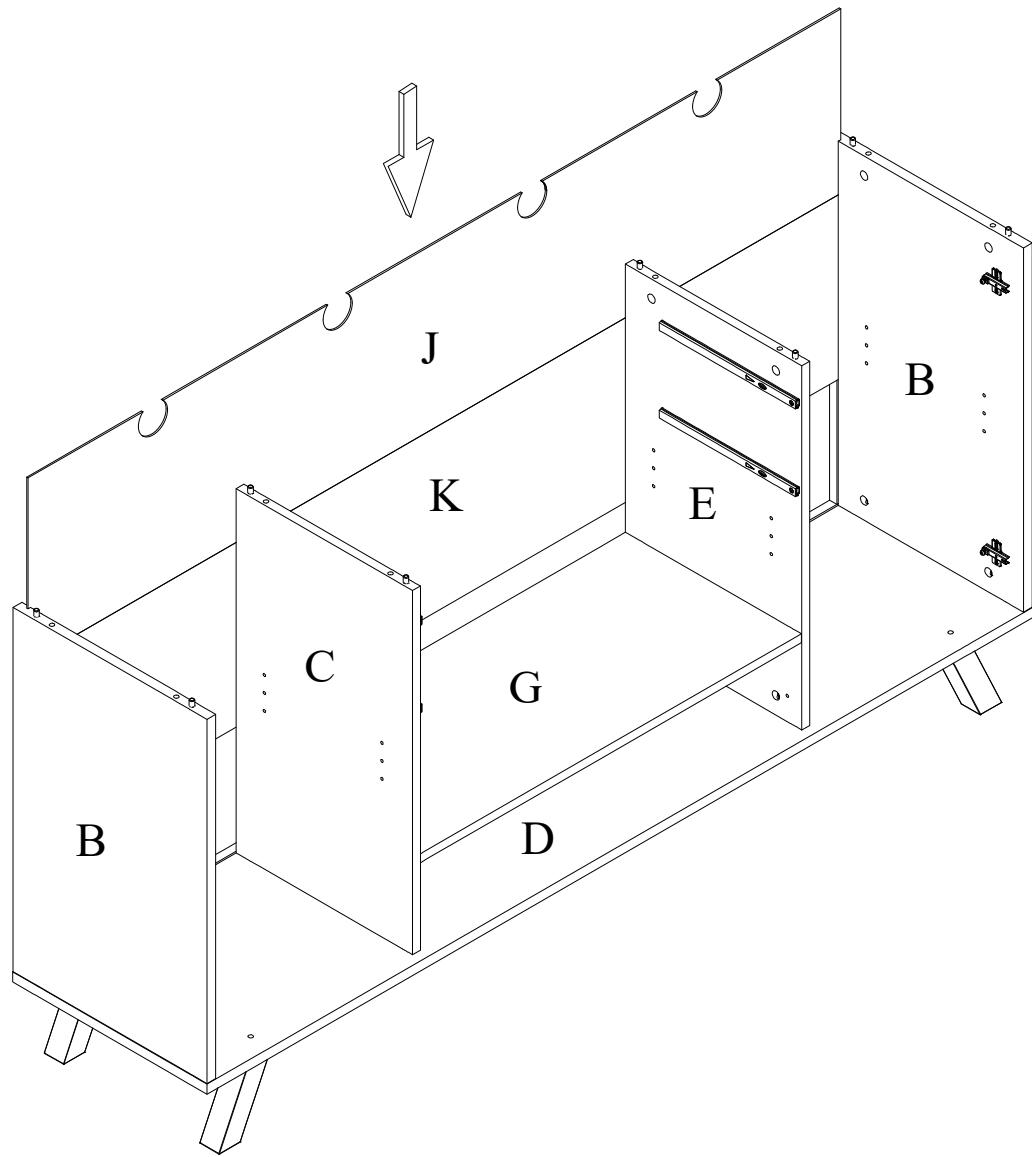
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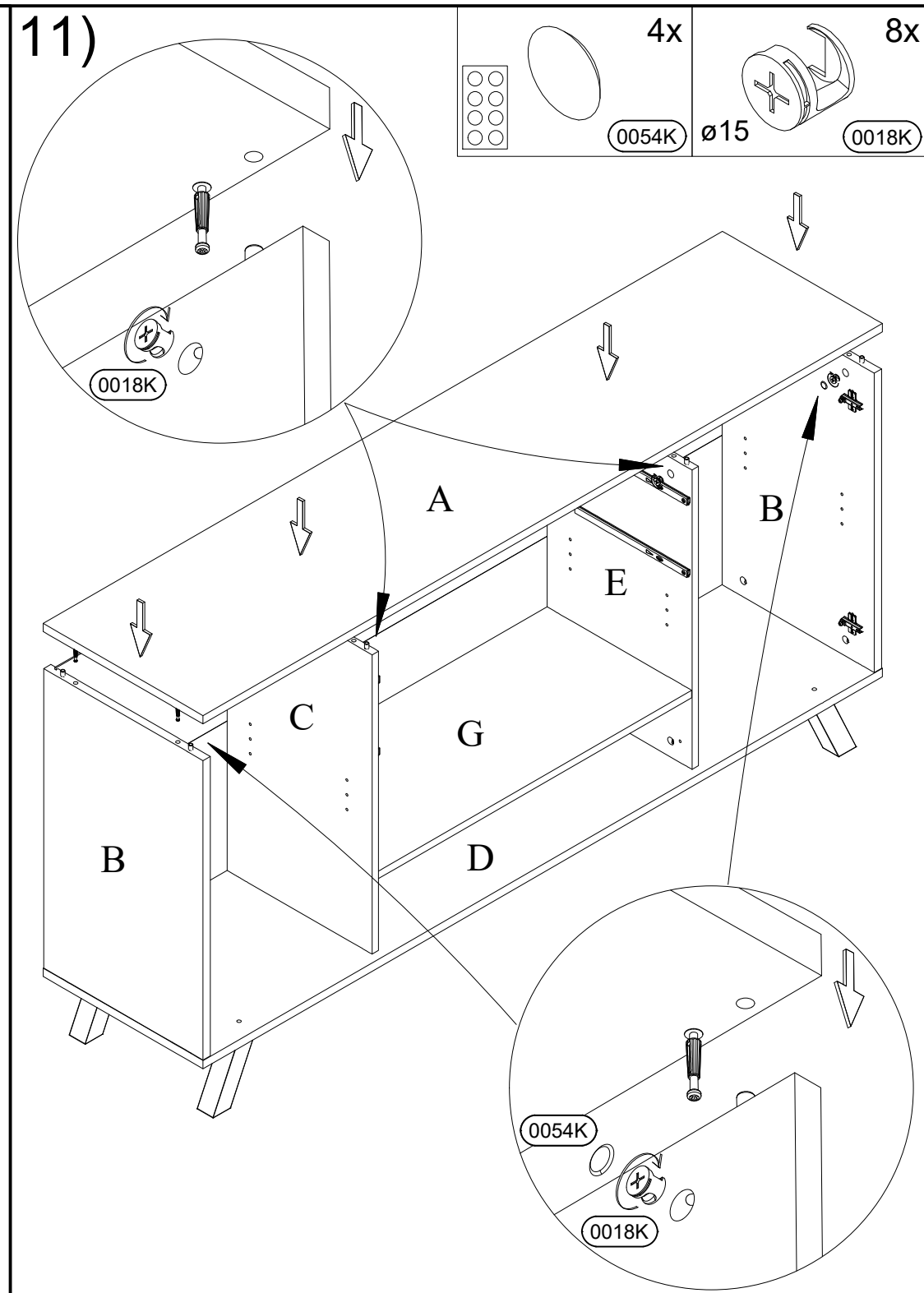
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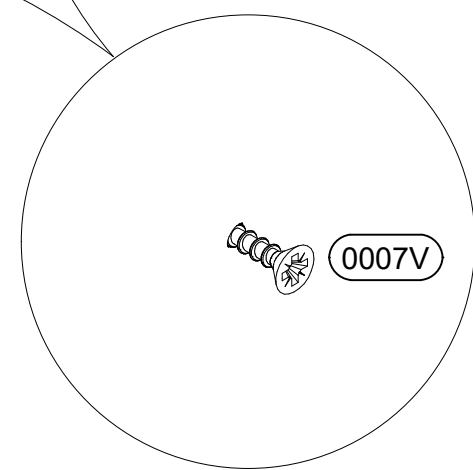
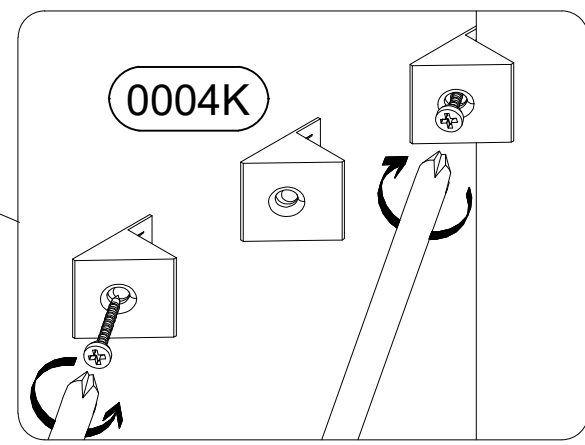
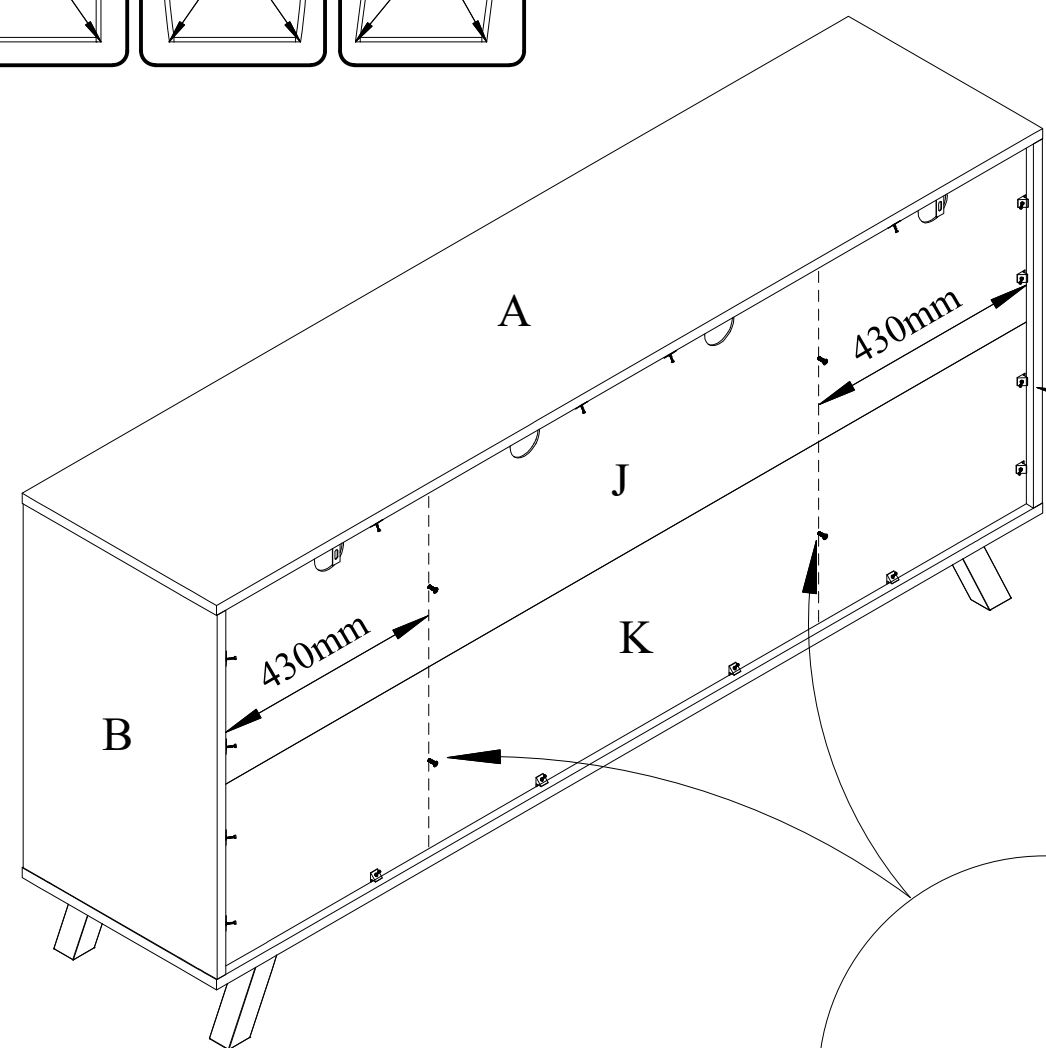
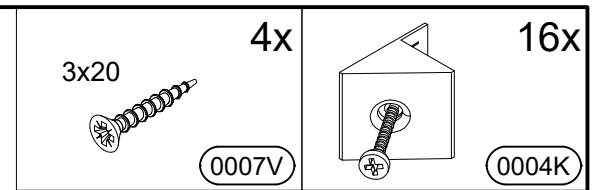
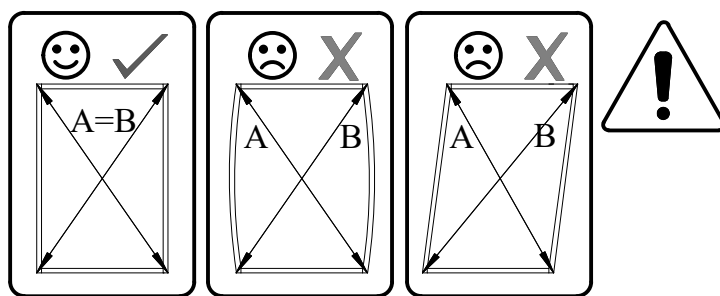
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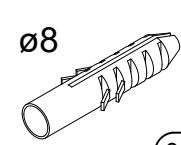
11)



12)



13)



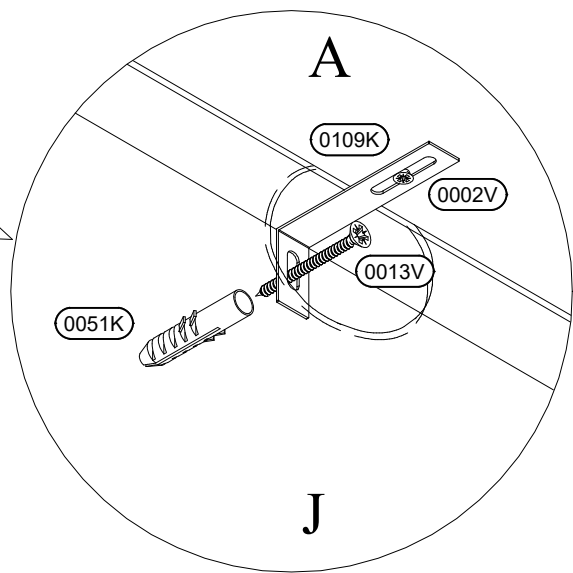
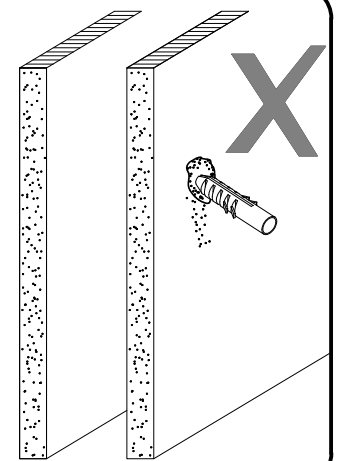
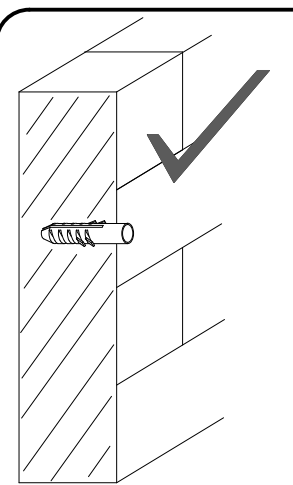
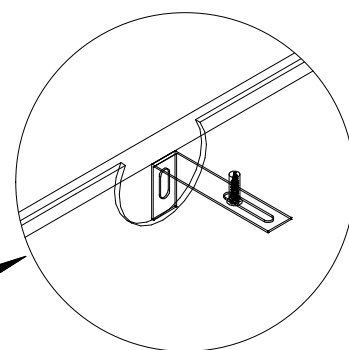
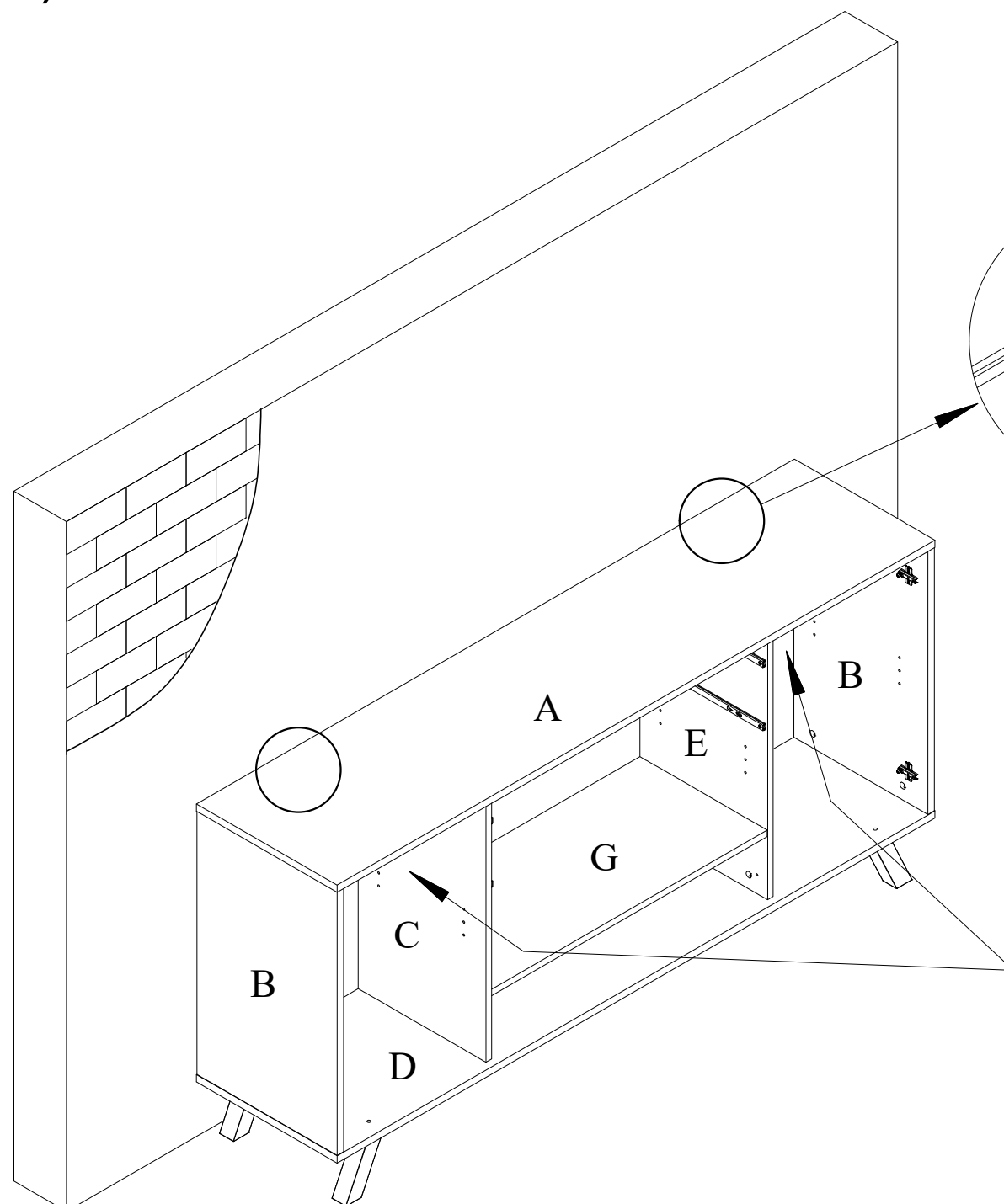
2x

0051K



2x

0013V



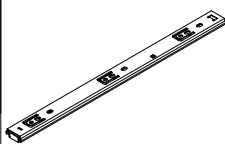
14)

3,5x16

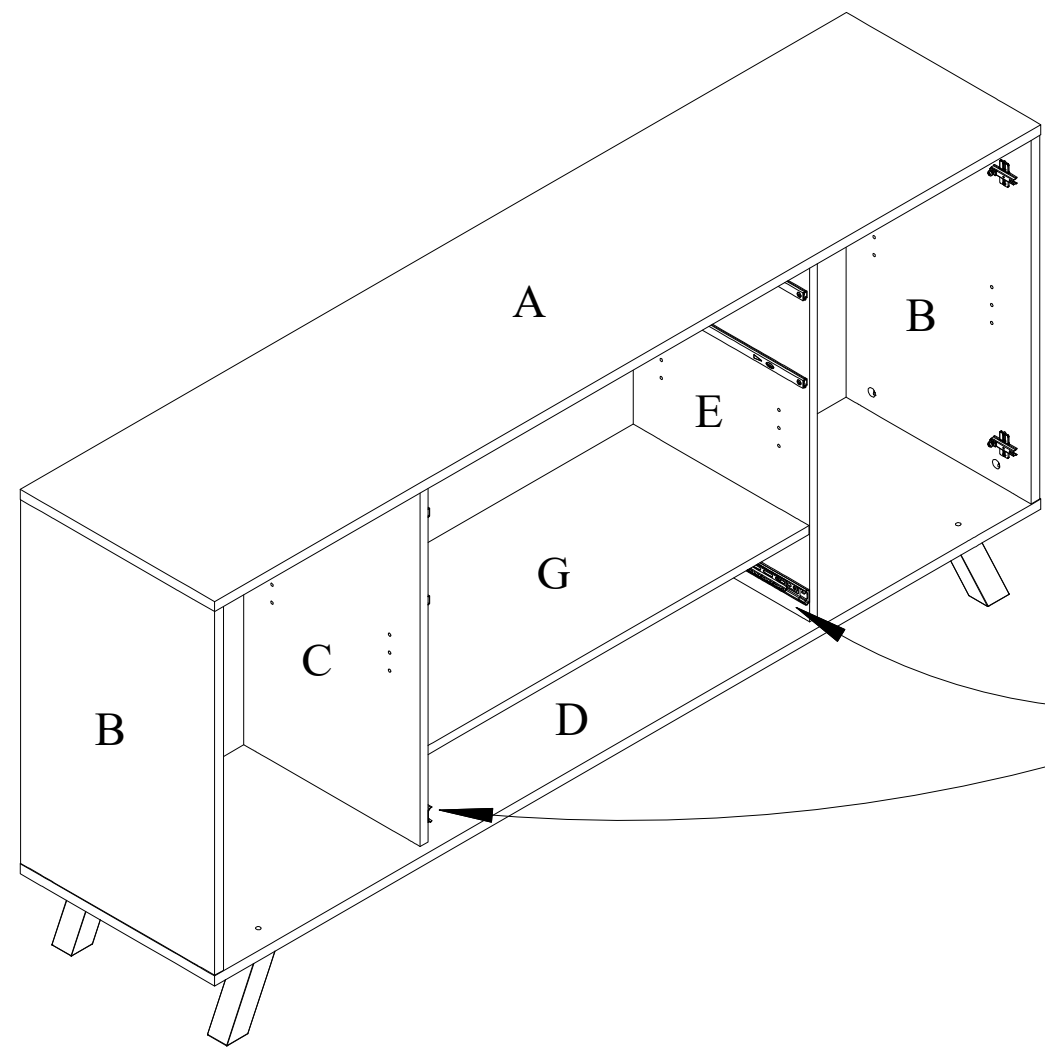


0002V

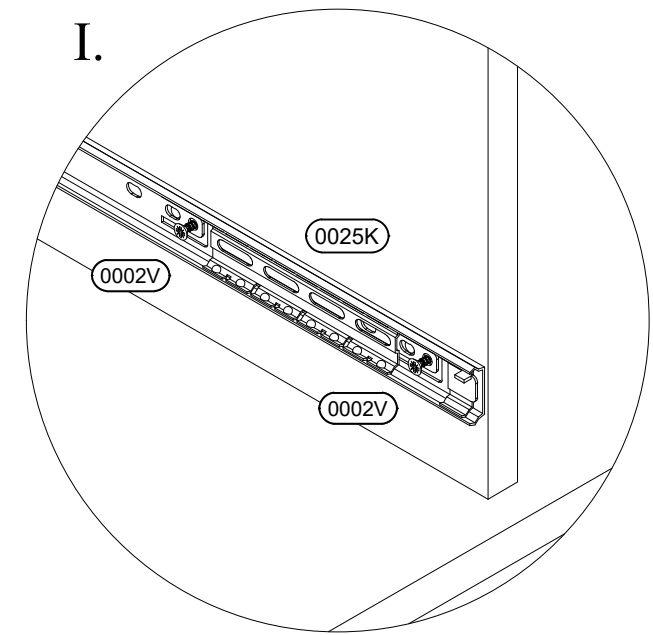
6x



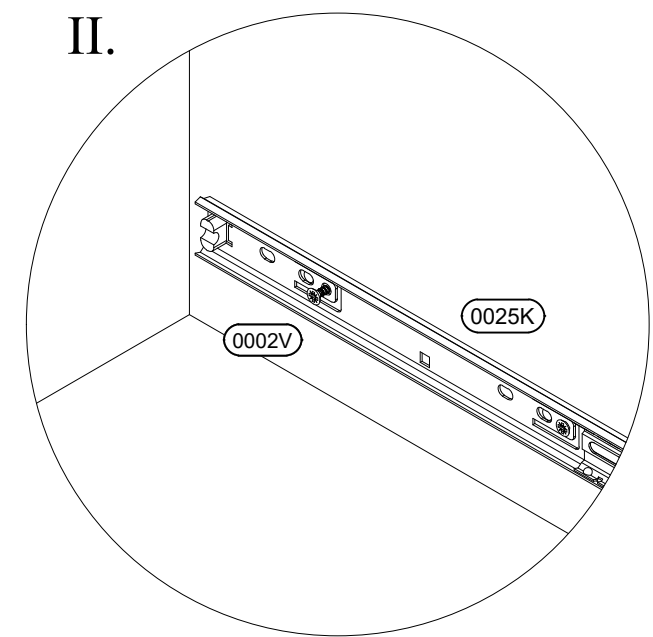
2x



I.



II.



I.

I.

C1

B1

2x


$$X=Y$$
 Λ^-

Y

B1

N

D1

C

A

B1

C

D1

N

A

III.

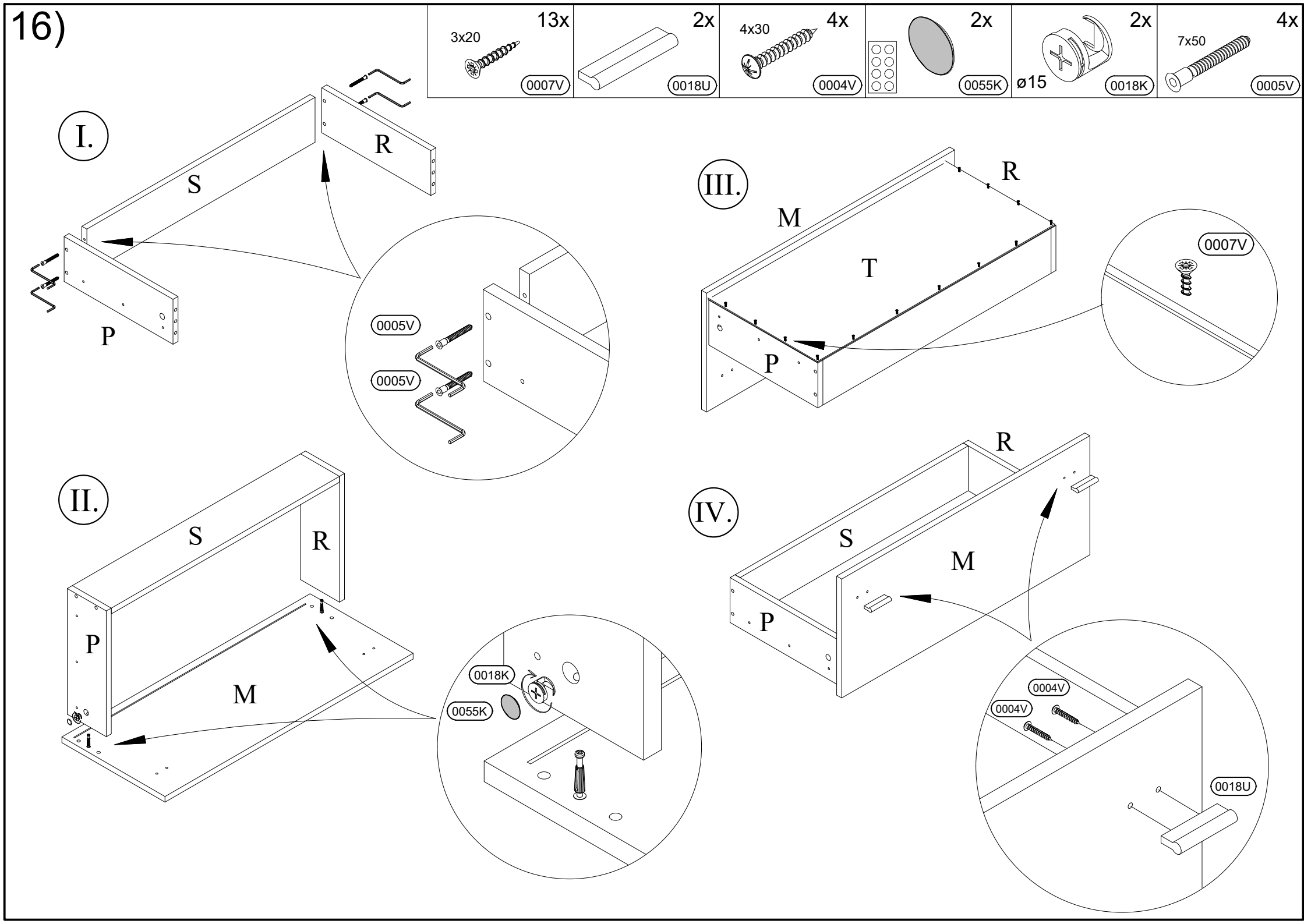
C1

B1

D1

A1

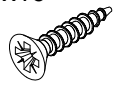
N



17)

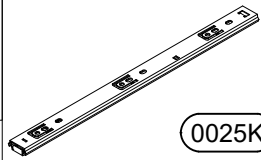
3,5x16

6x

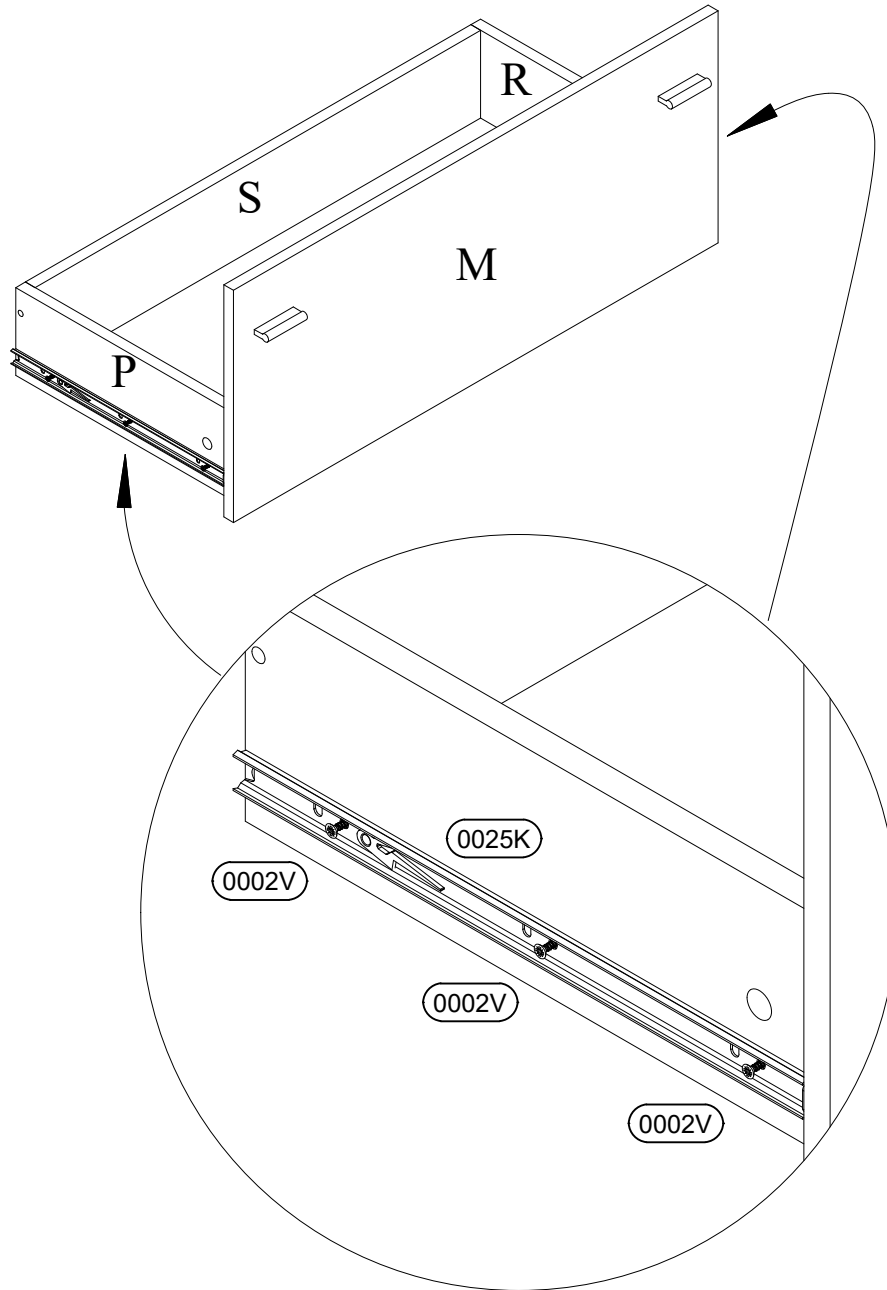


0002V

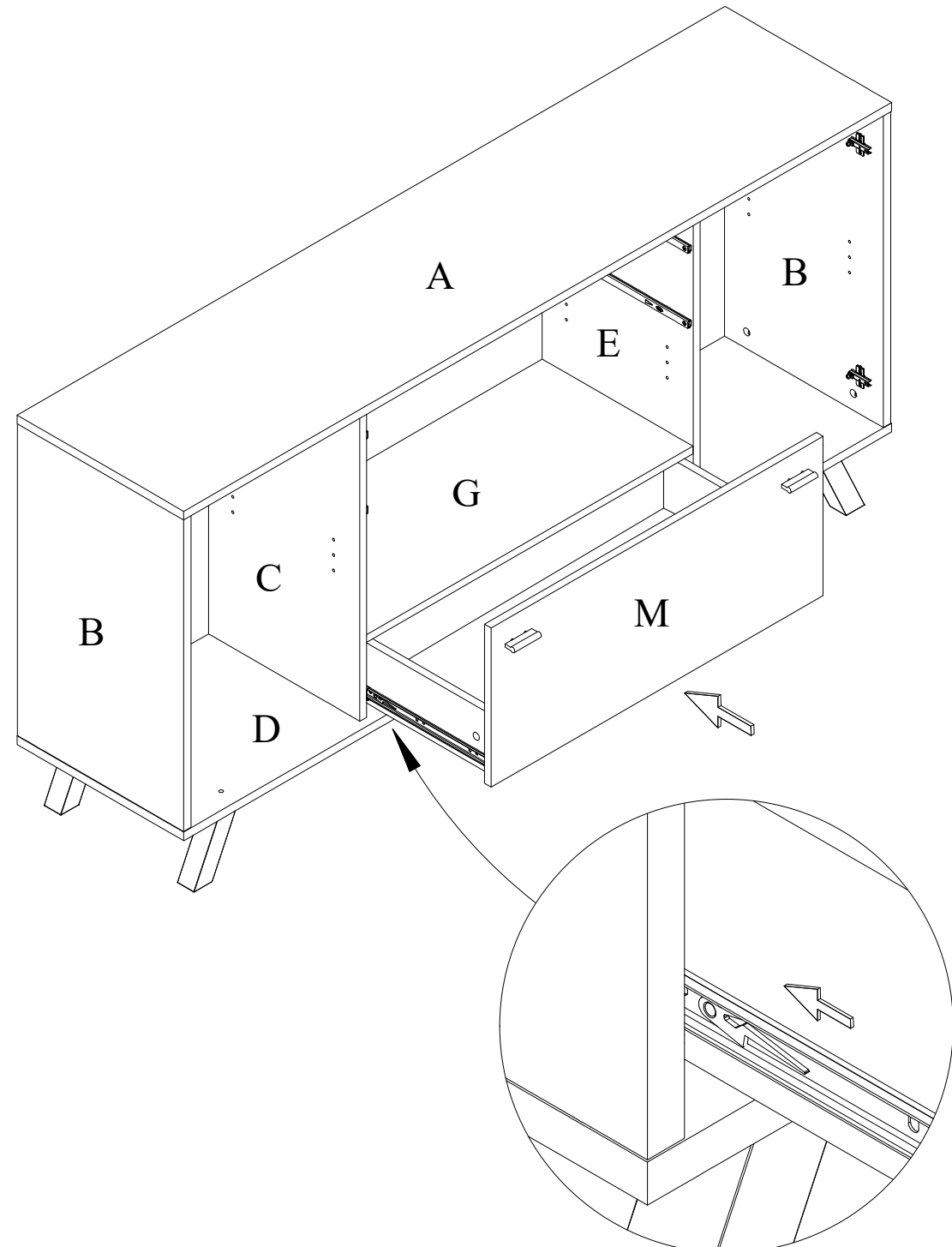
2x



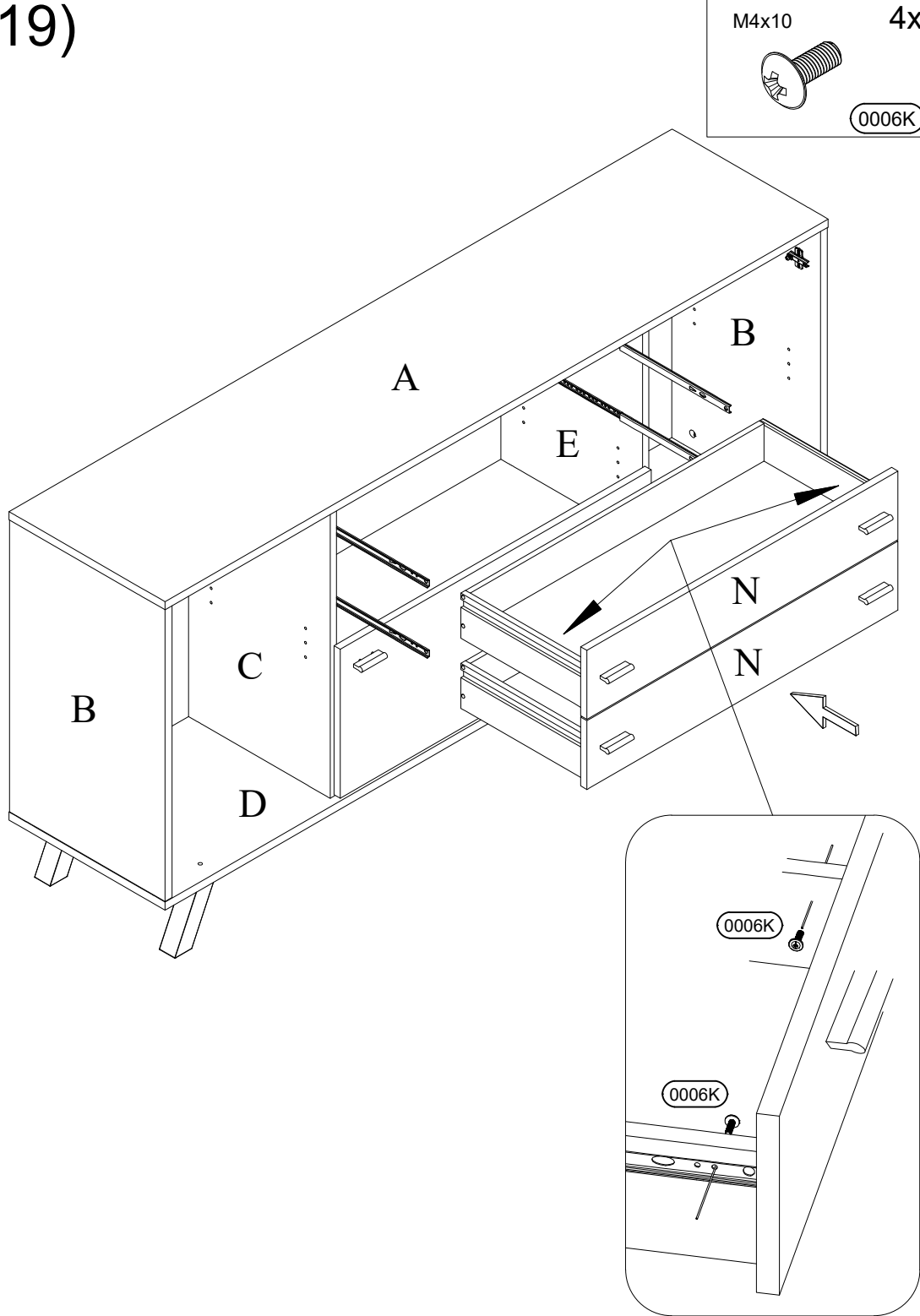
0025K



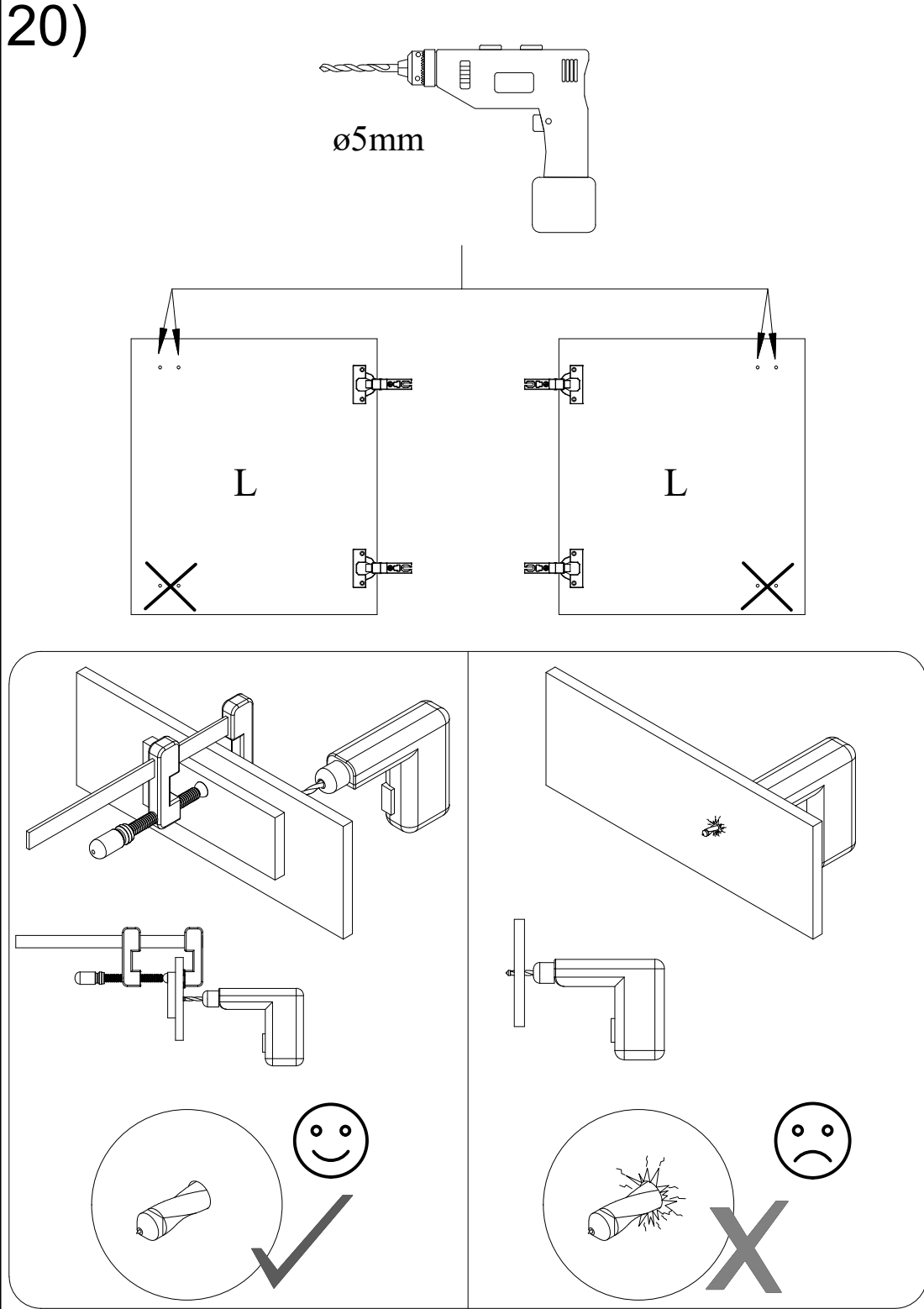
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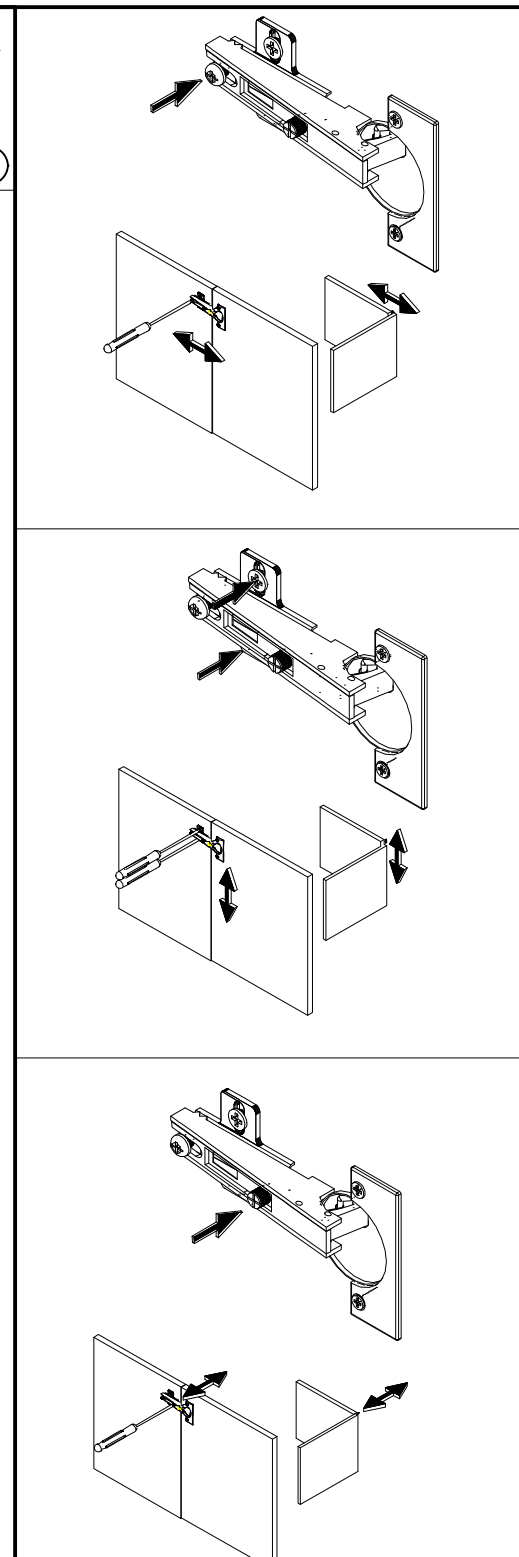
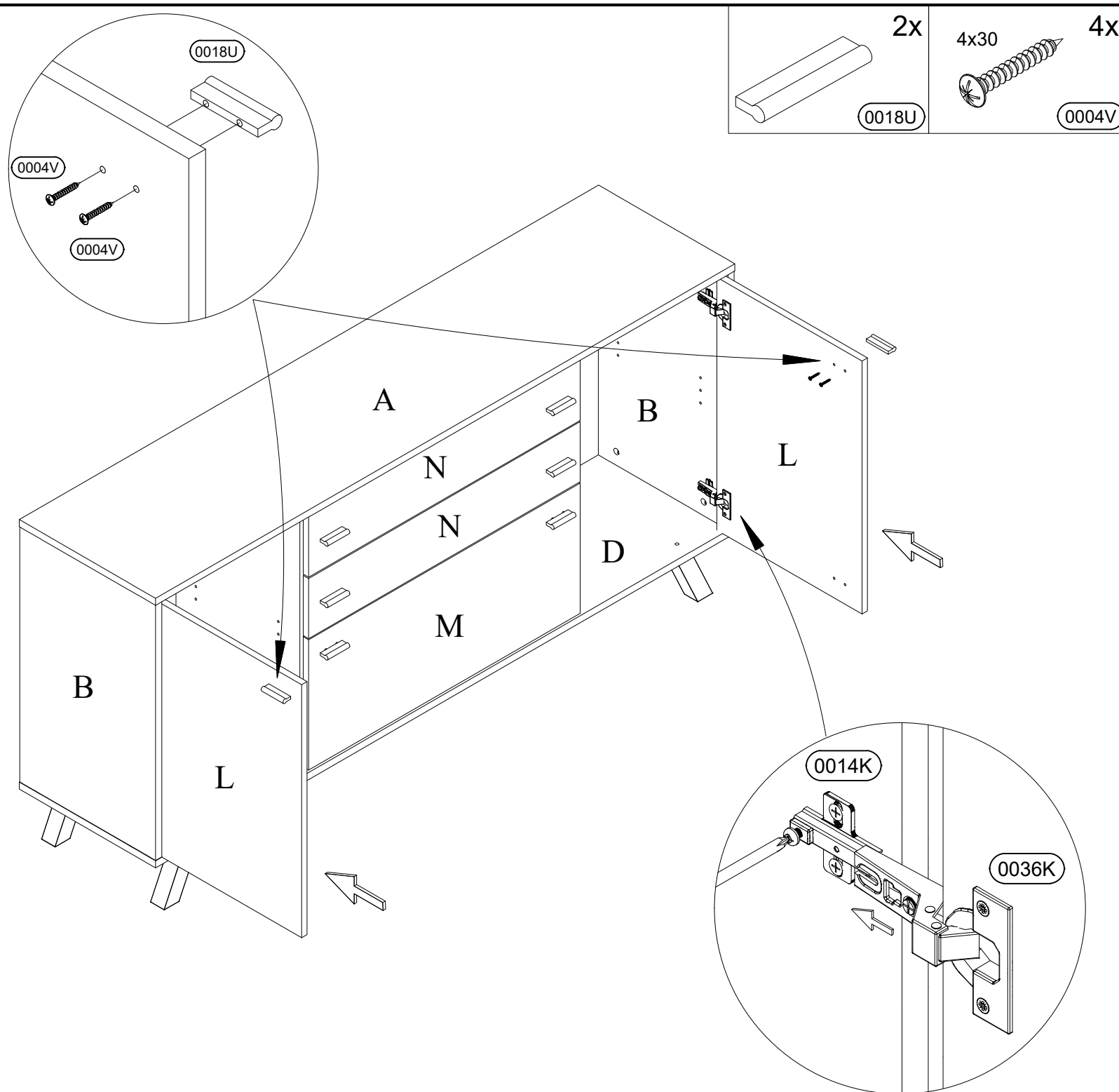
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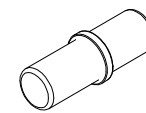
20)



21)



22)



8x

0009K

