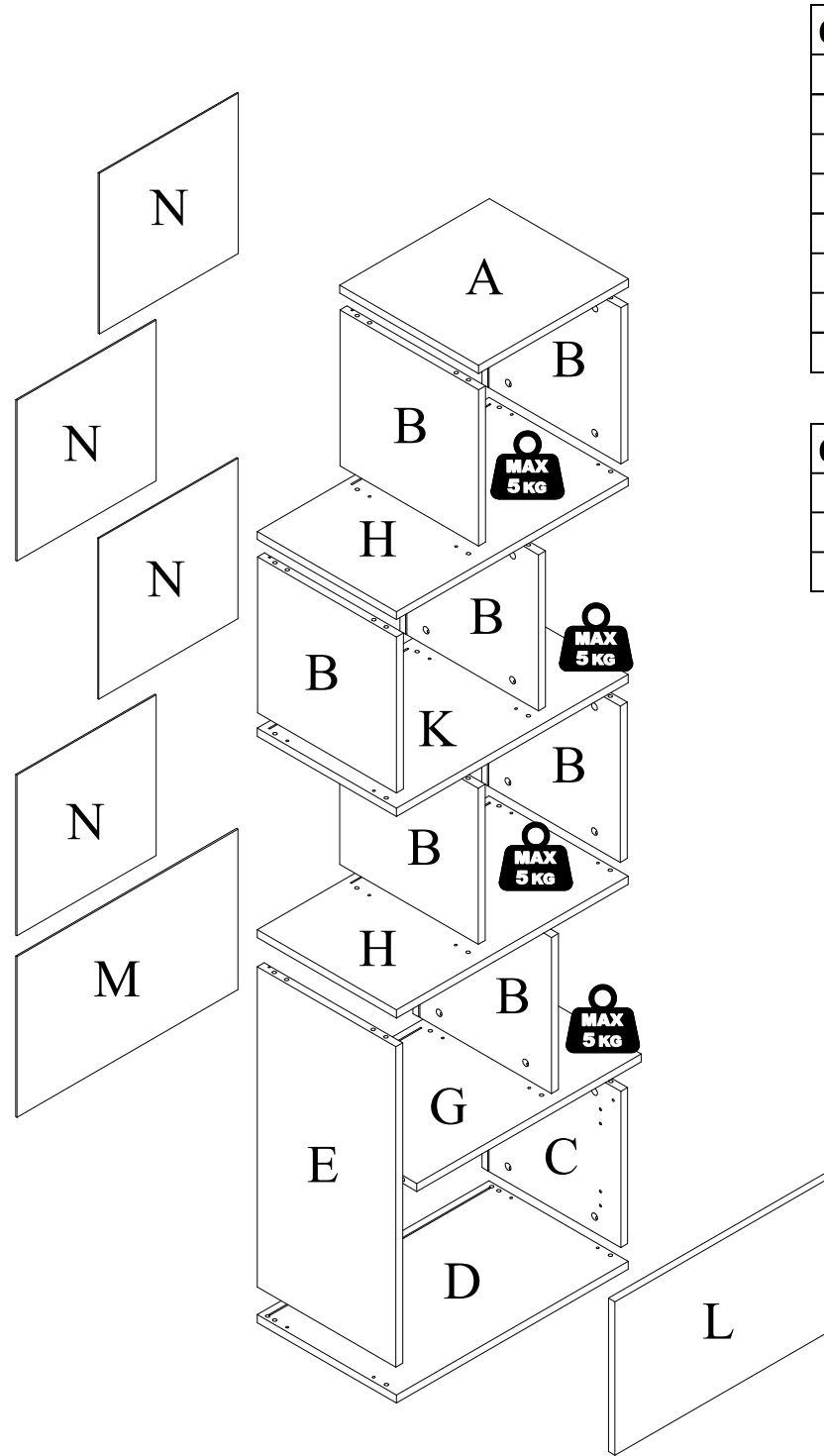
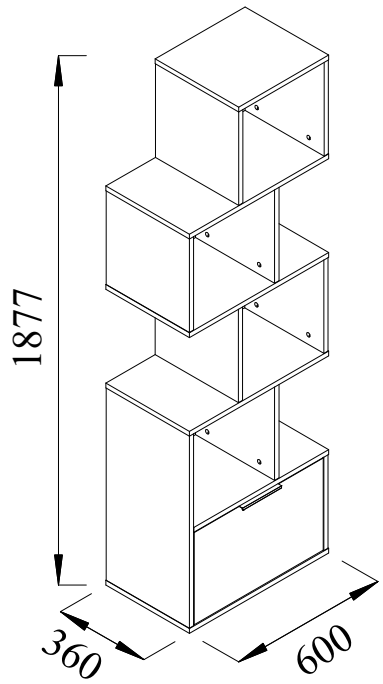
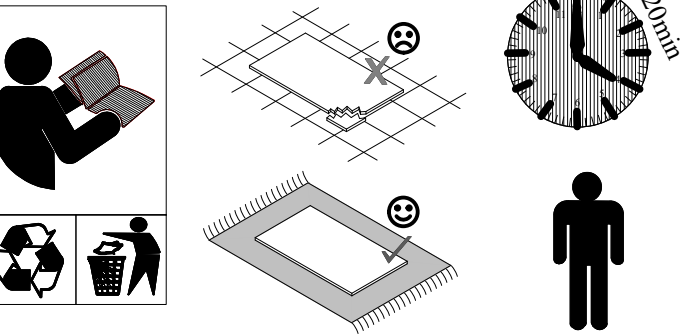
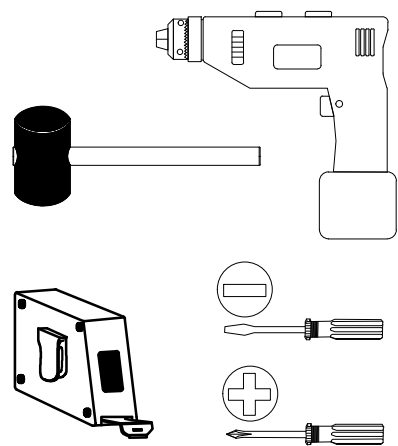


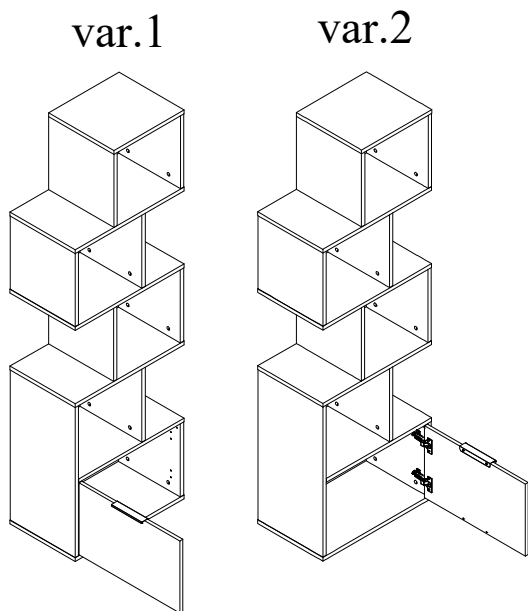
MA 01

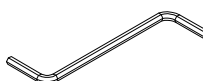
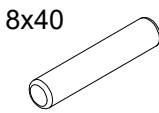
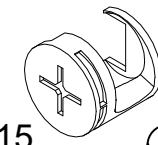
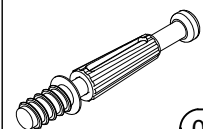
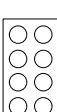
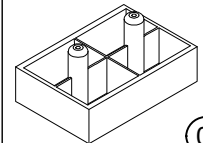
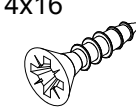
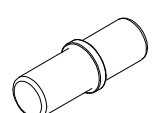
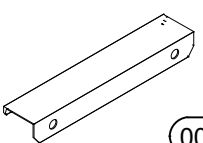
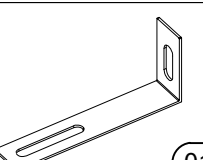
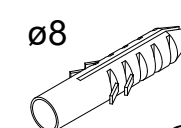
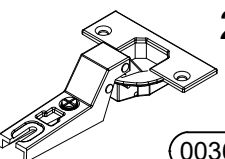
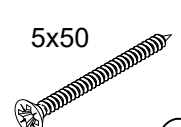
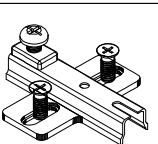
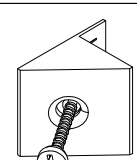
Lamivex s.r.o.
Za Pilou 1328
386 01 Strakonice
Czech Republic
www.lamivex.cz



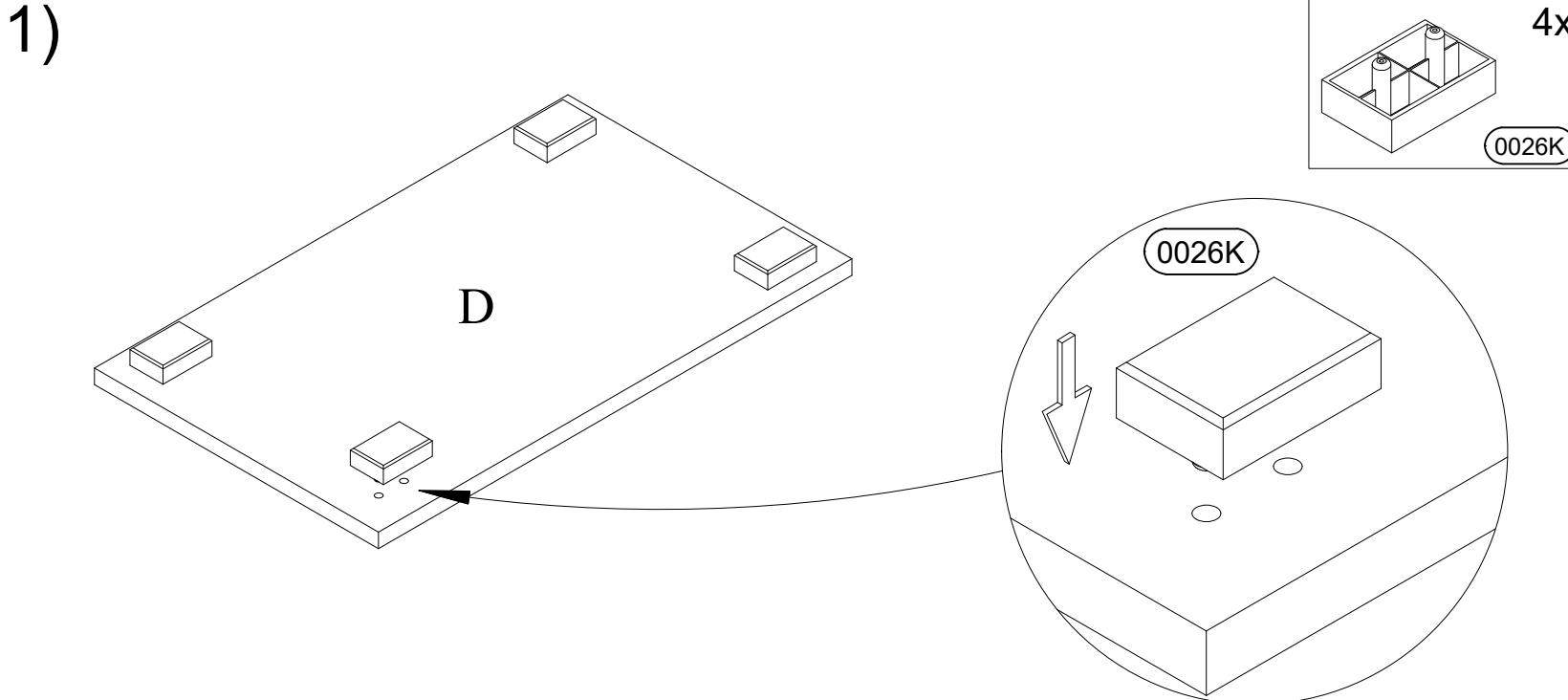
COLLI 1/2				
D	600	x	360	1
G	581	x	360	1
H	600	x	360	2
K	600	x	360	1
E	718	x	360	1
L	556	x	343	1
M	572	x	360	1
N	360	x	360	4

COLLI 2/2				
A	388	x	360	1
B	350	x	359	7
C	350	x	359	1



 1x 0013K	 38x 0001K
 38x 0018K	 38x 0019K
 38x 0054K	 4x 0026K
 5x 0001V	 1x 0009K
 1x 0024U	 2x 0003V
 1x 0109K	 1x 0051K
 2x 0036K	 1x 0013V
 2x 0014K	 22x 0004K
	

1)

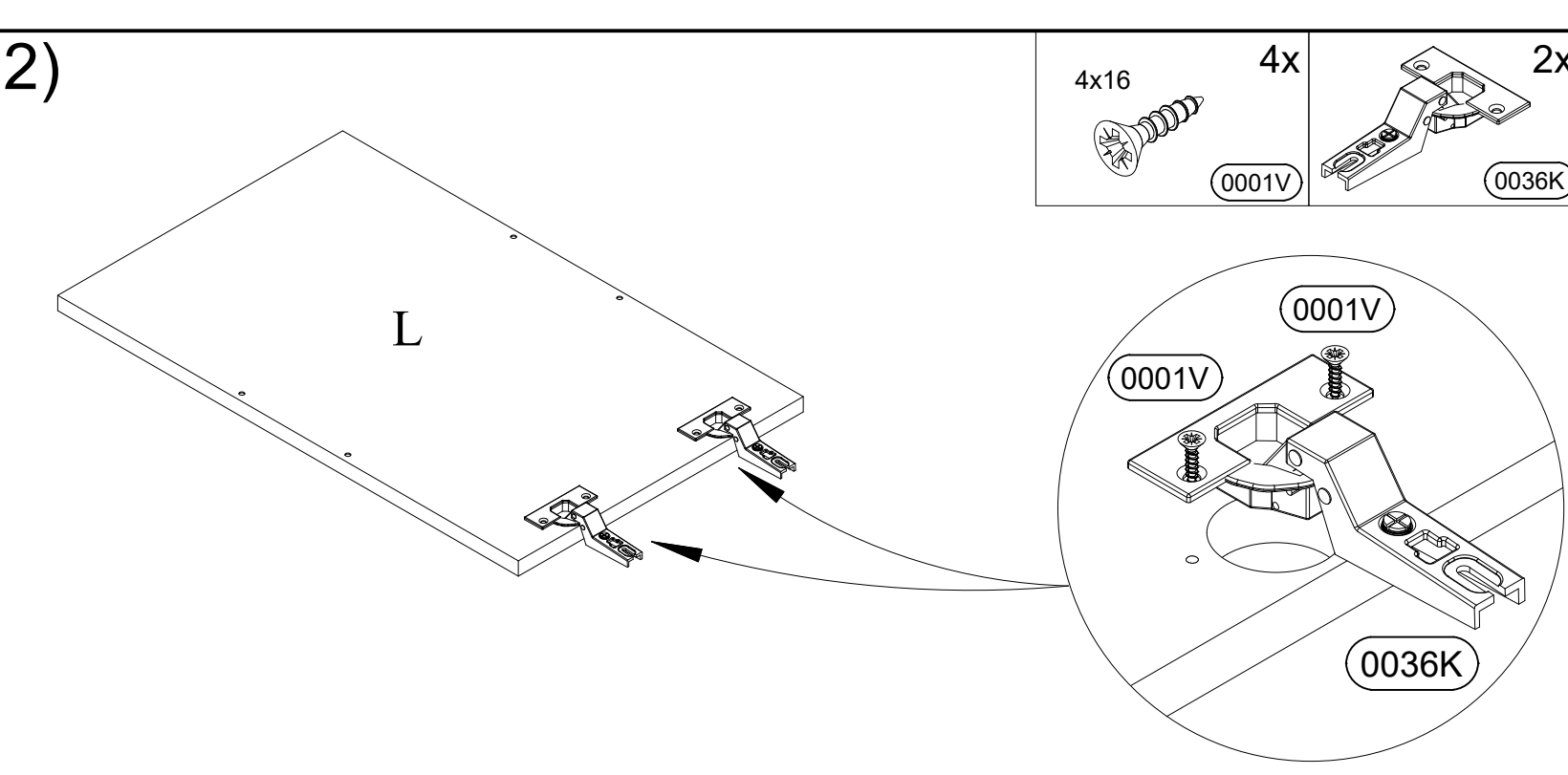


0026K

4x

0026K

2)



4x16

4x

0001V

0036K

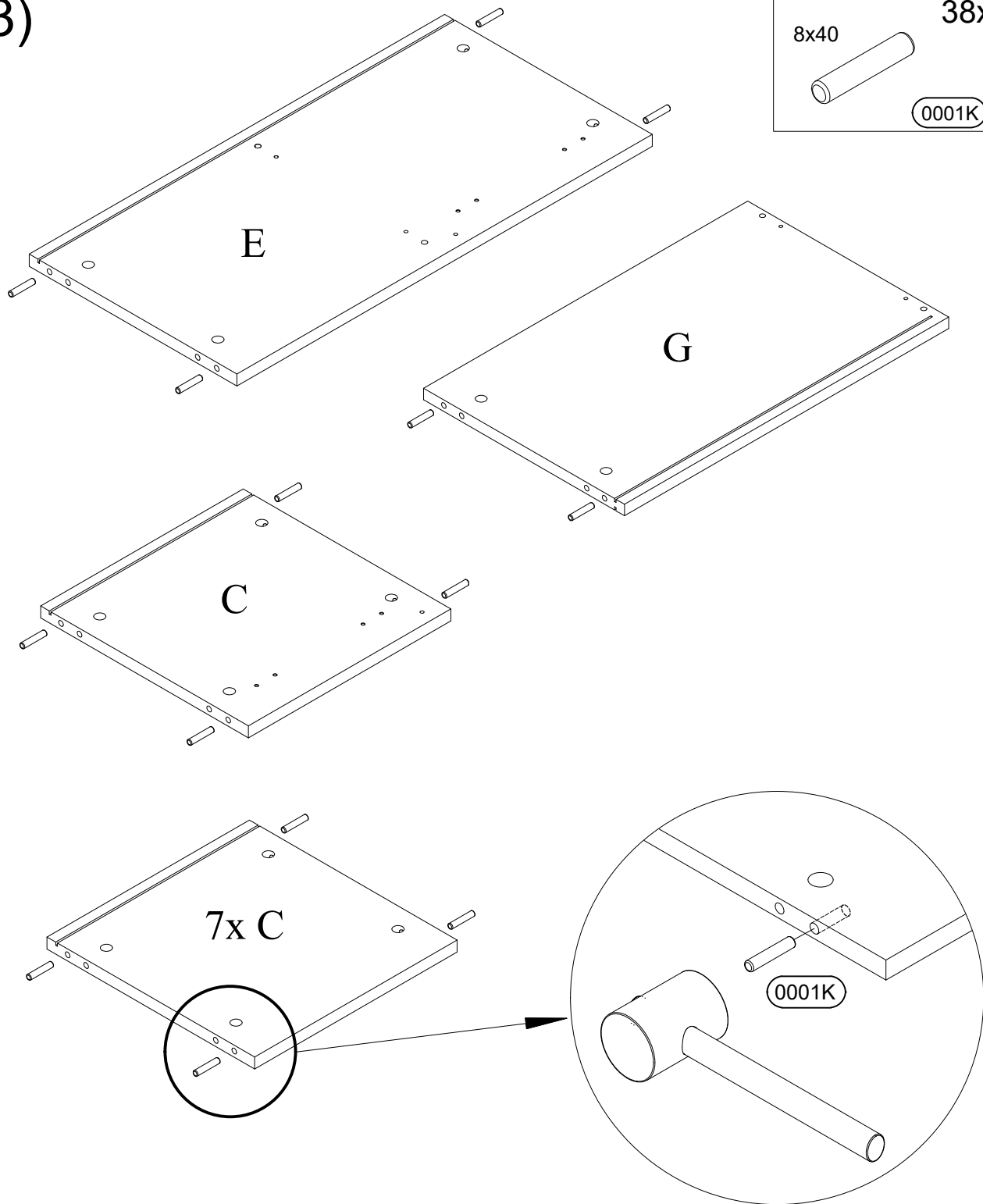
2x

0001V

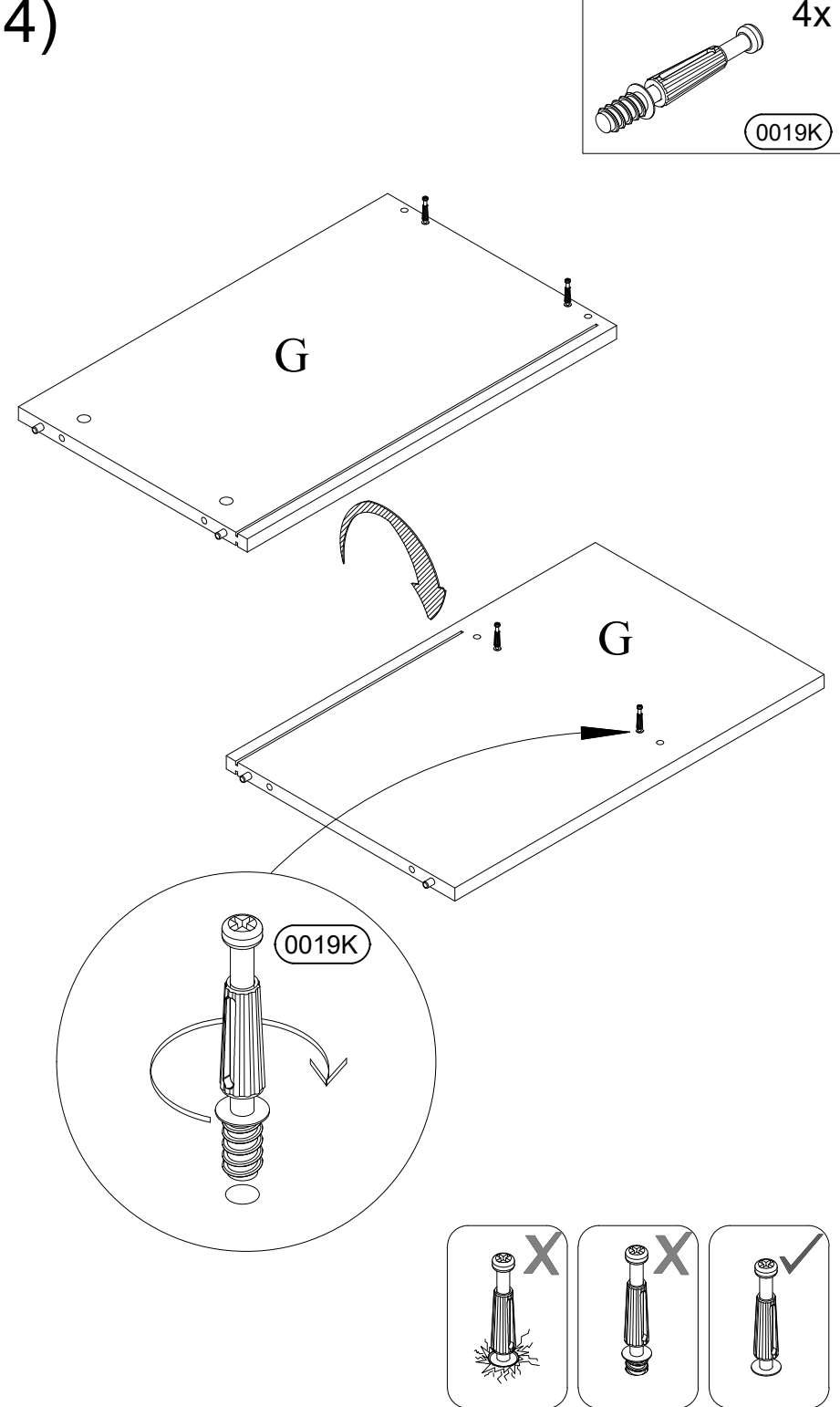
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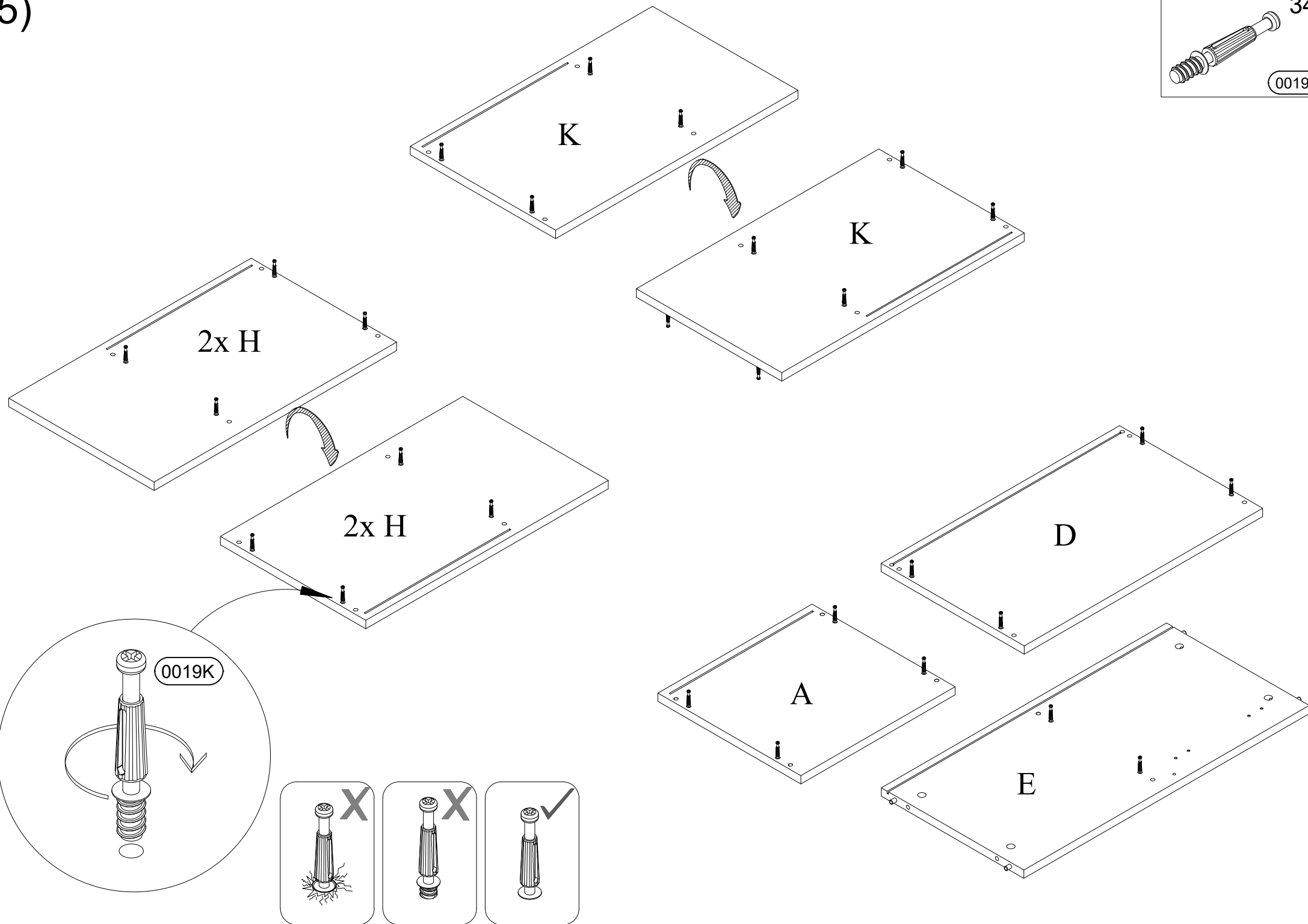
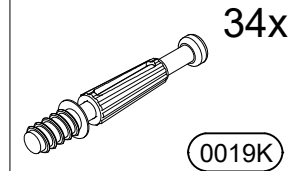
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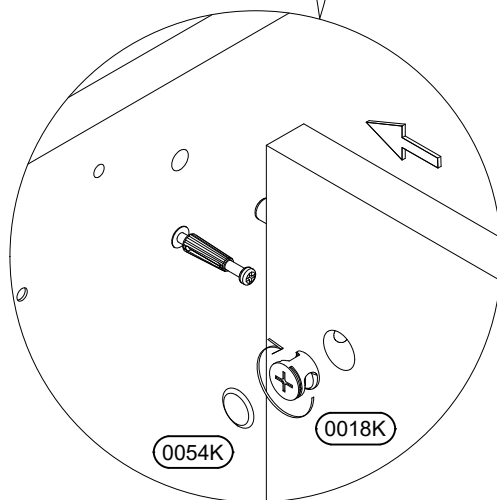
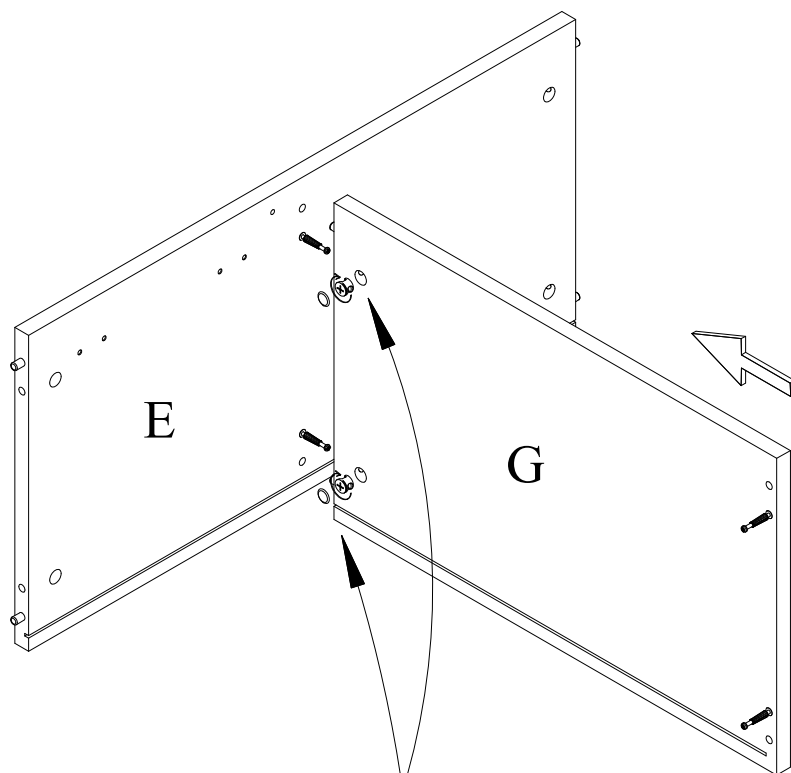
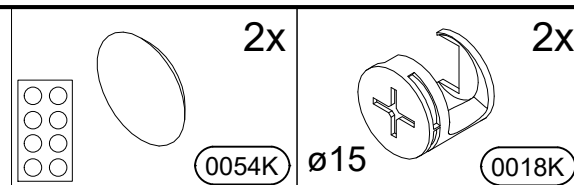
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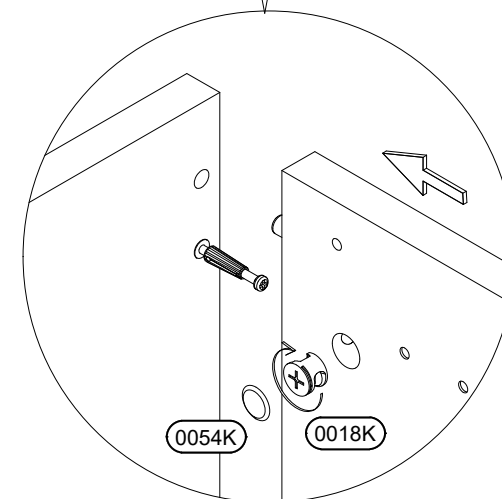
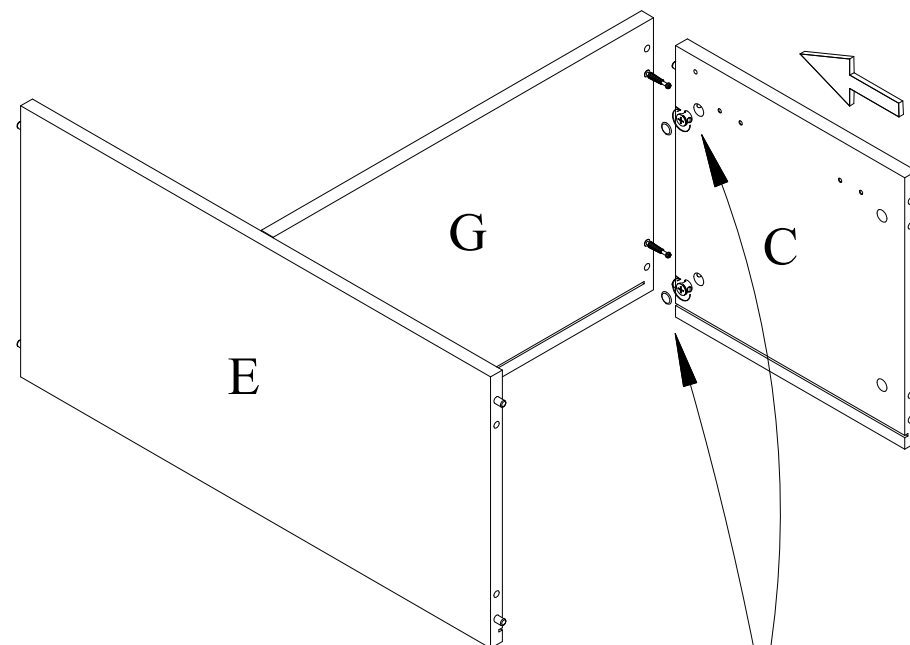
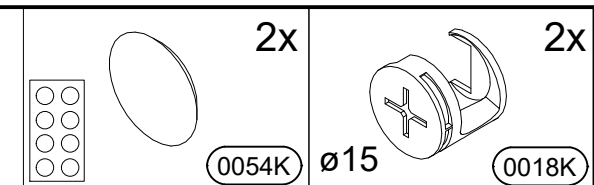
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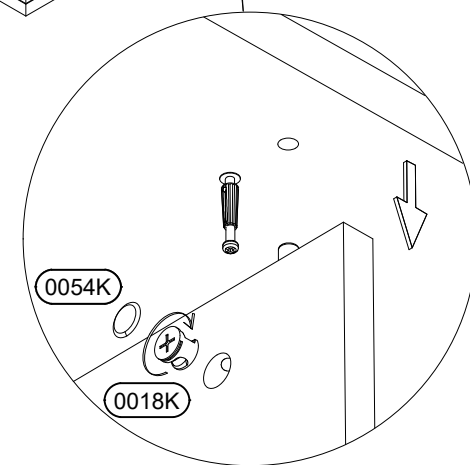
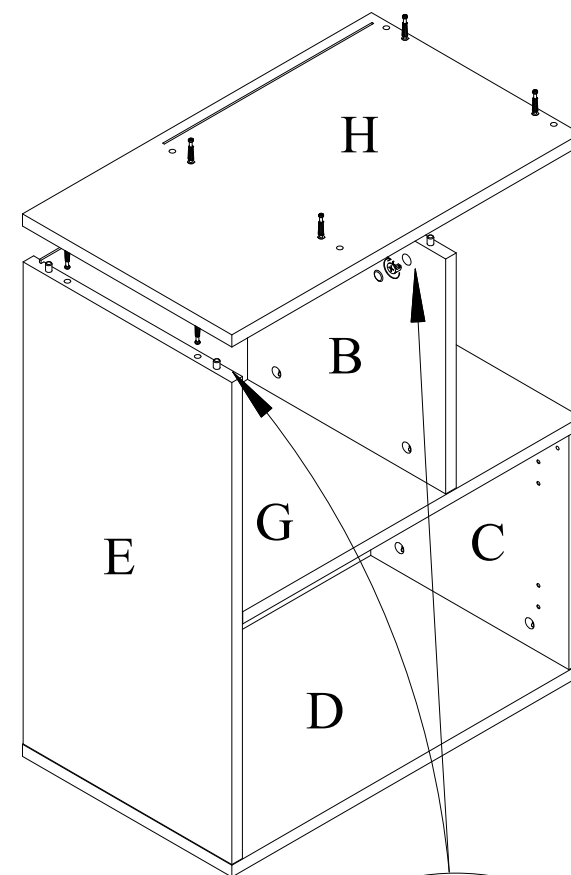
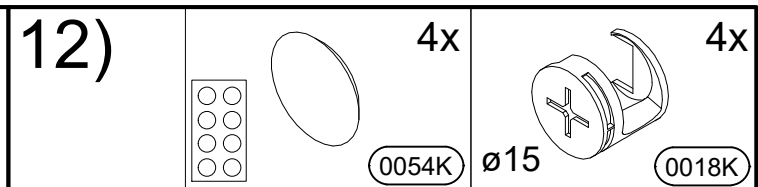
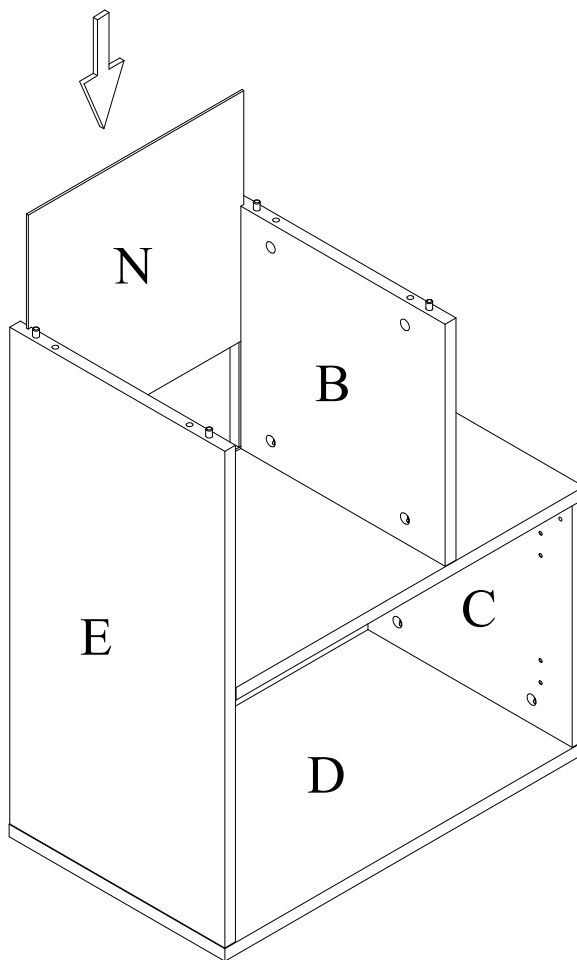
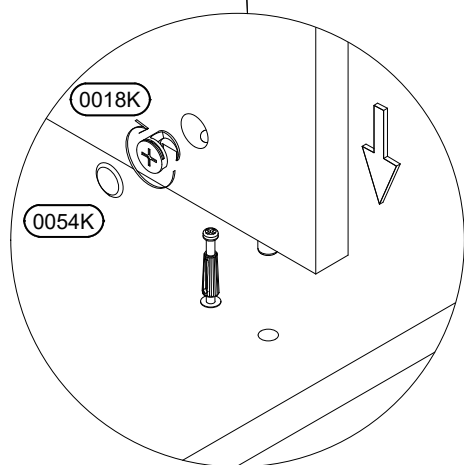
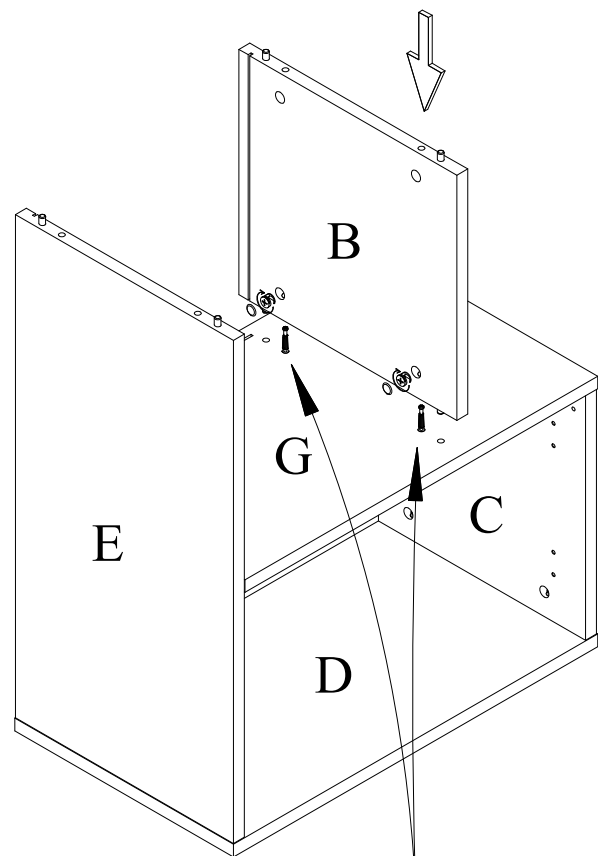
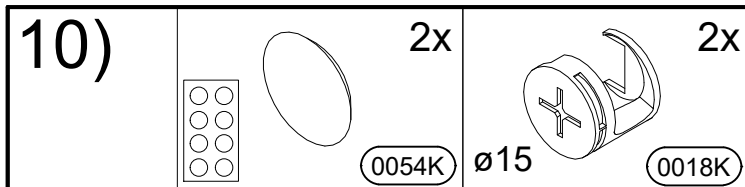
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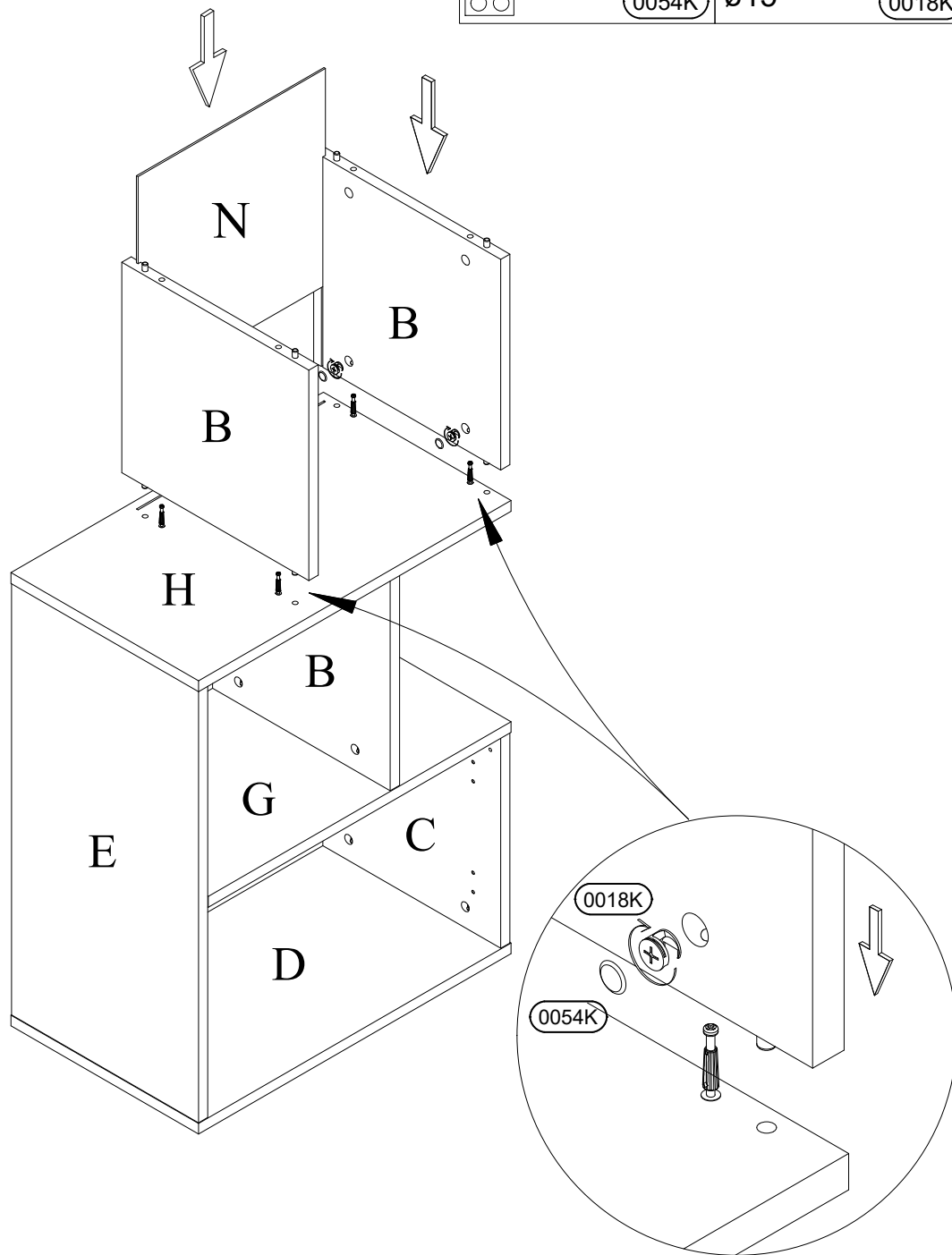
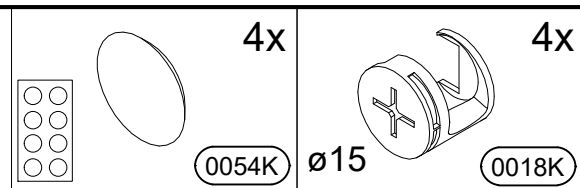
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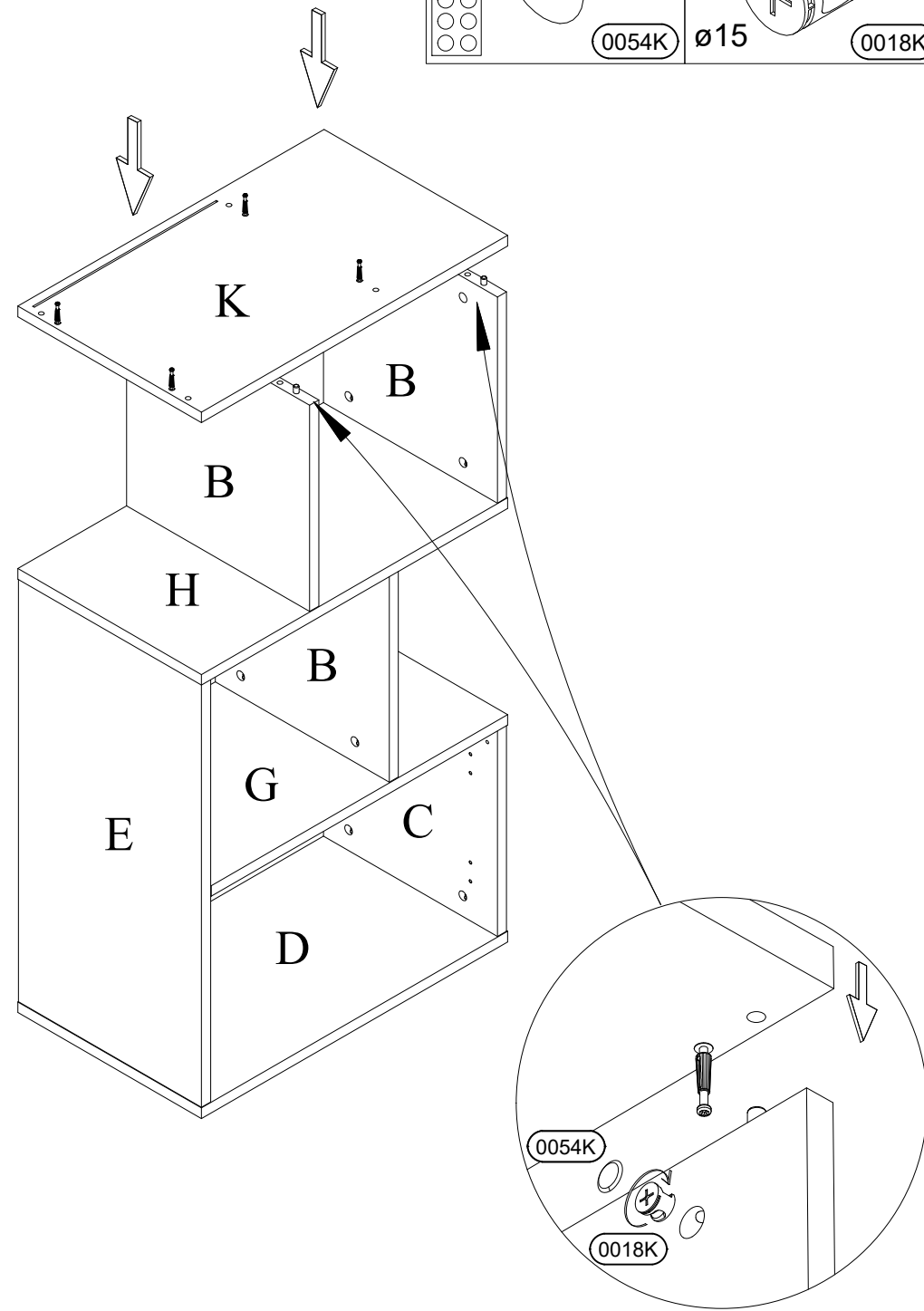
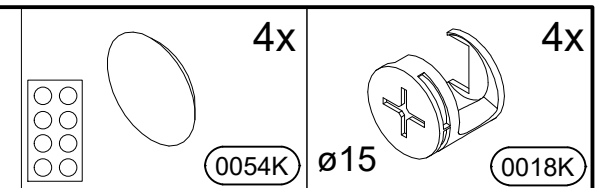
A 3D perspective diagram of the experimental setup. It shows four panels: a large front panel labeled 'E', a top panel labeled 'G', a right-side panel labeled 'C', and a bottom panel labeled 'M'. The panels are connected by hinges, indicated by small circles at the joints. An arrow at the bottom right points towards the right side of the setup, indicating the direction of observation or light source.



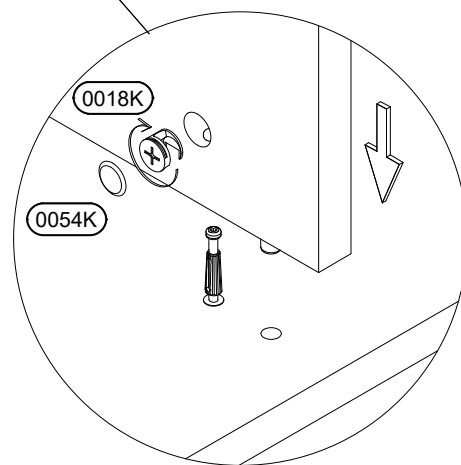
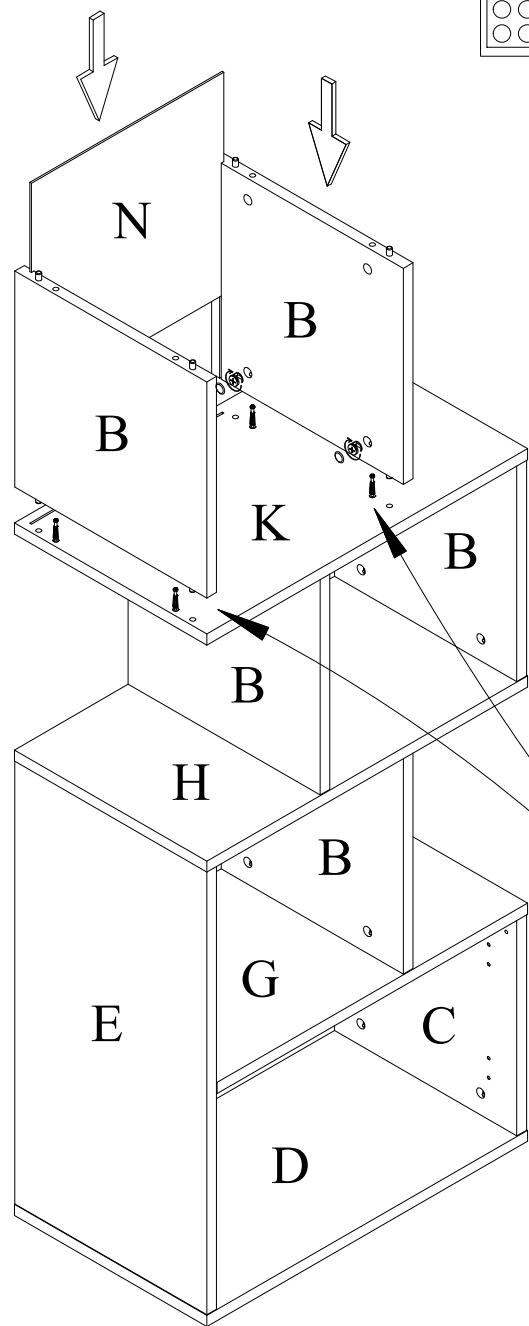
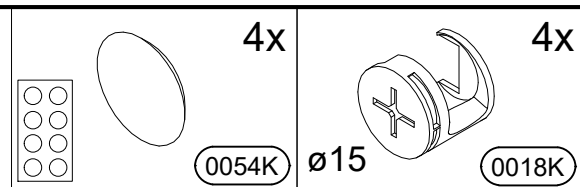
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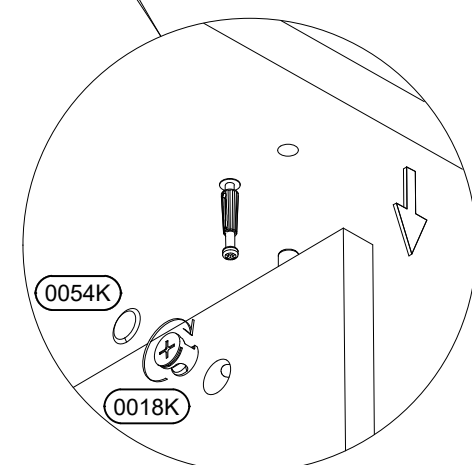
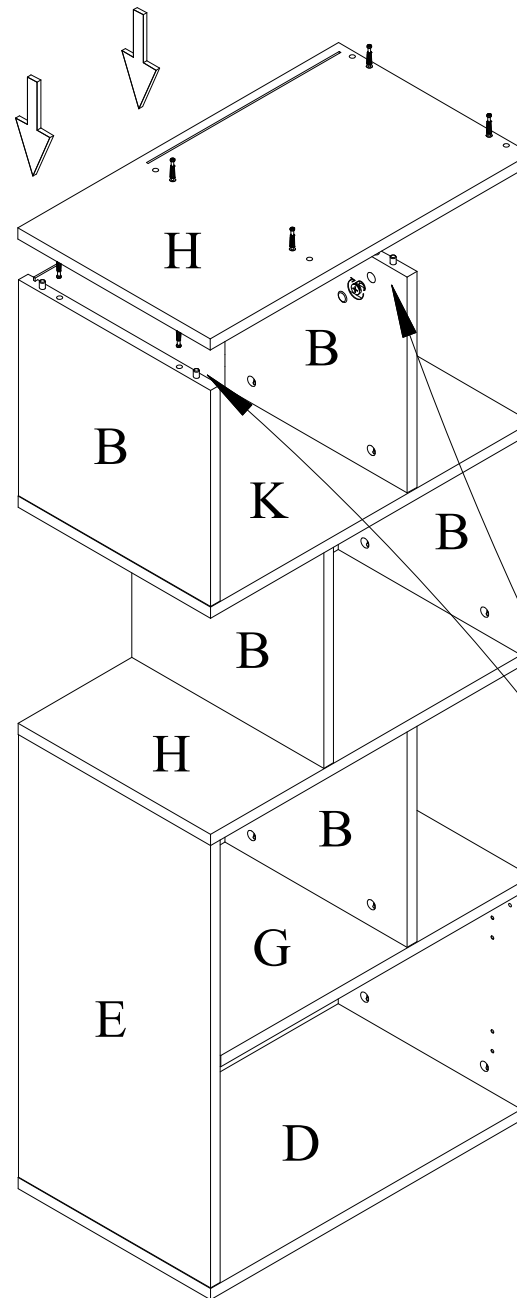
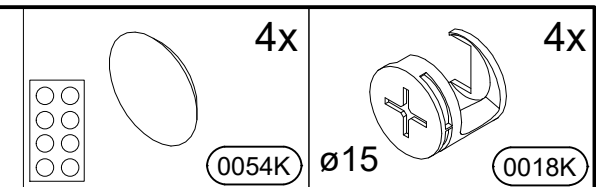
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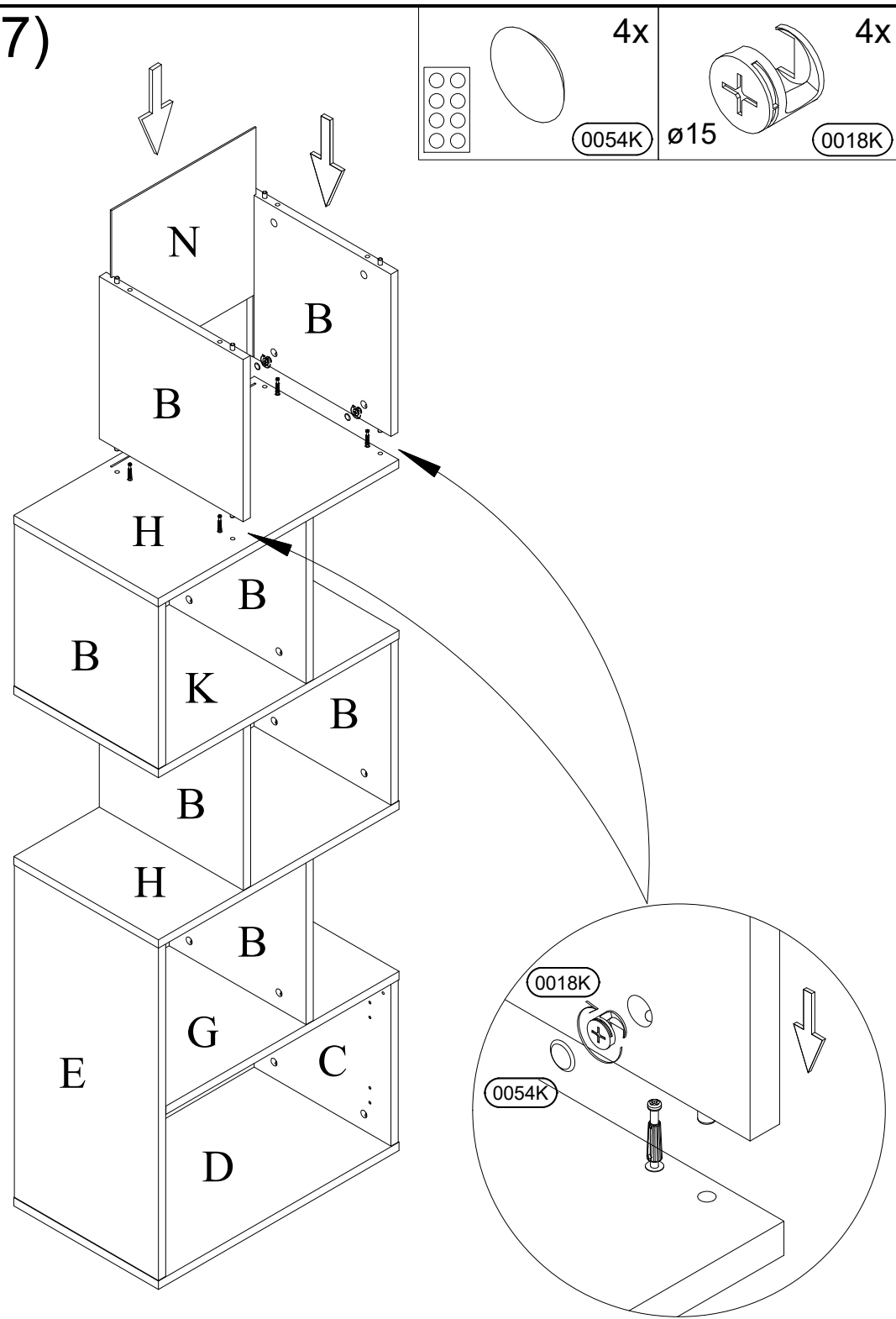
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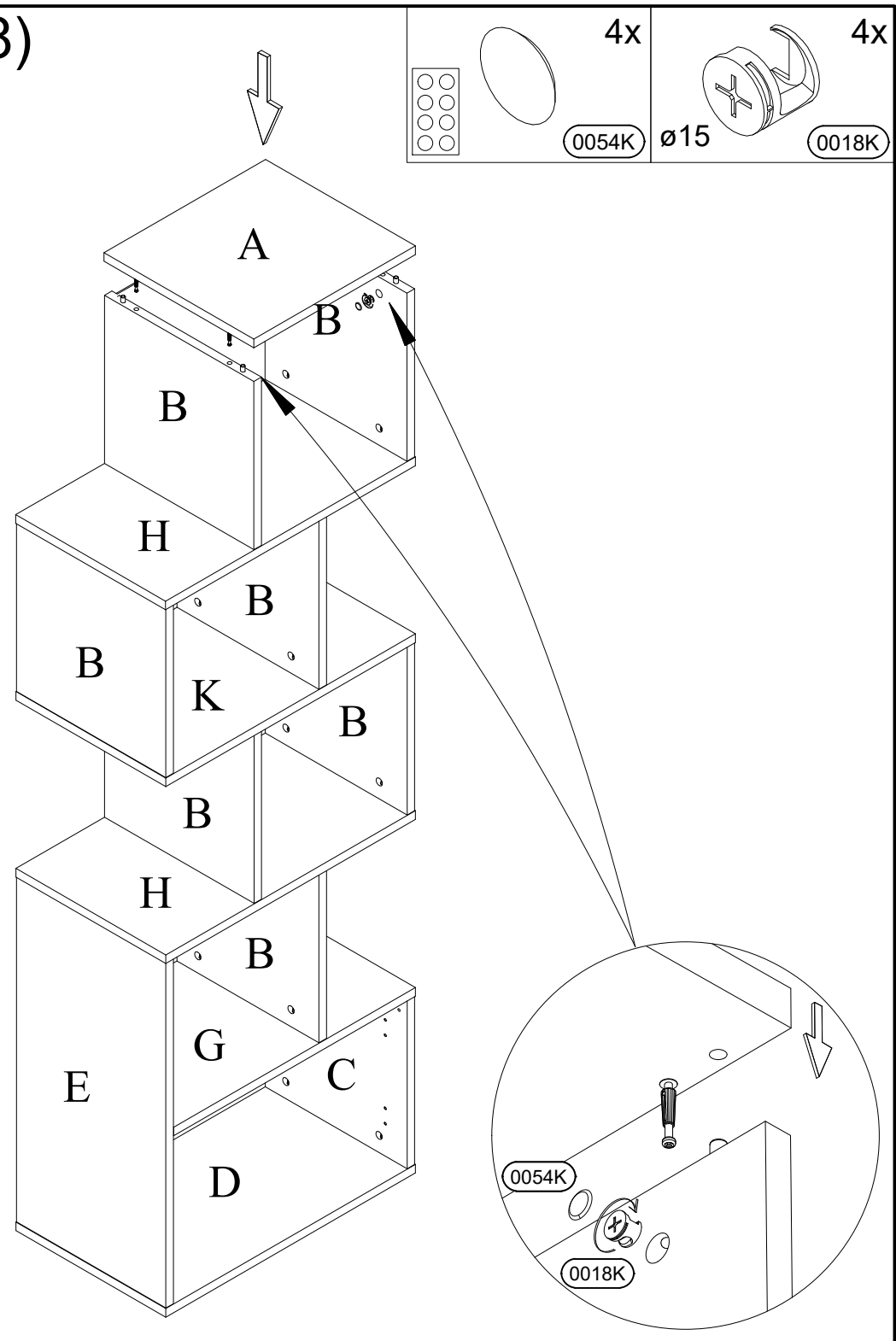
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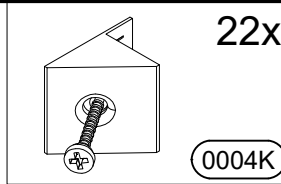
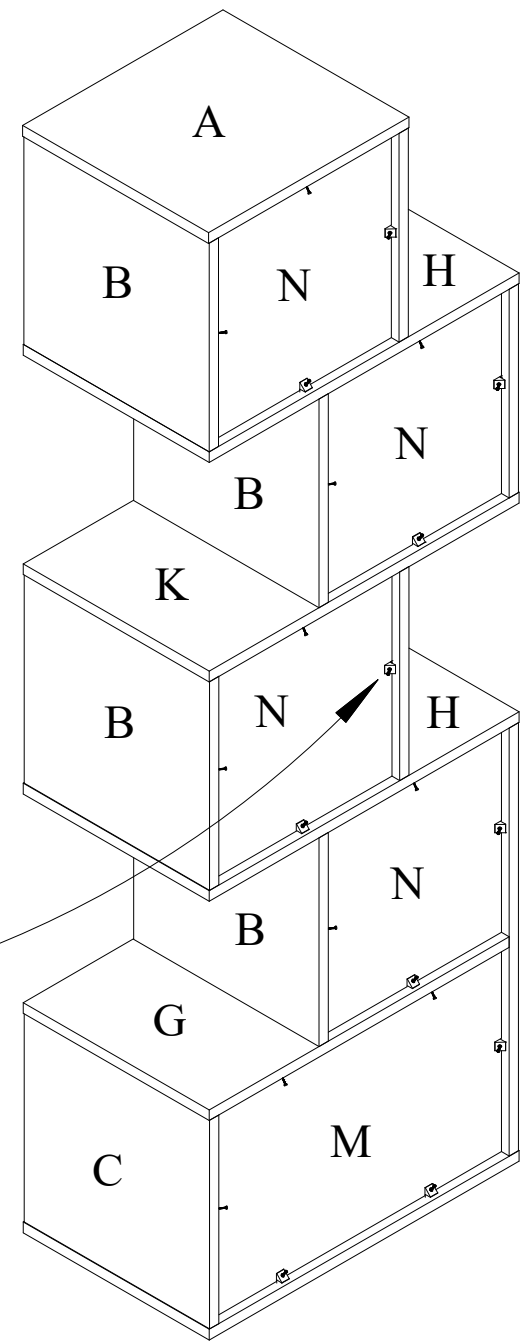
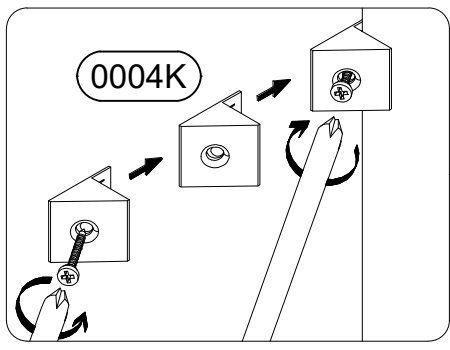
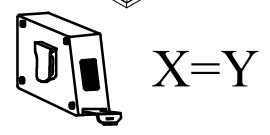
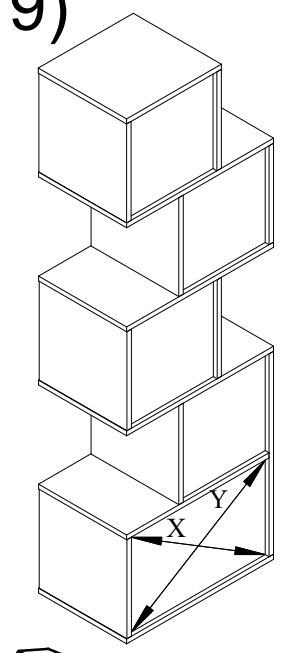
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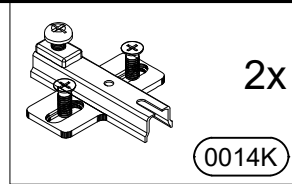
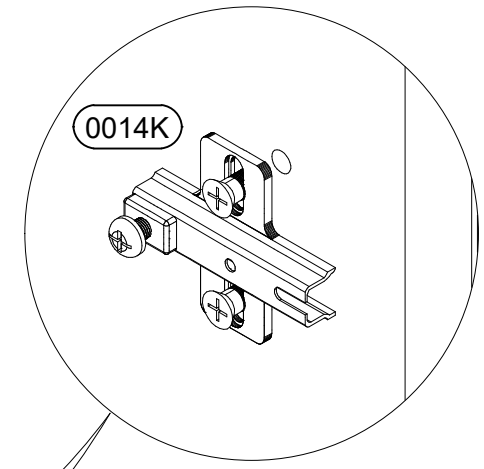
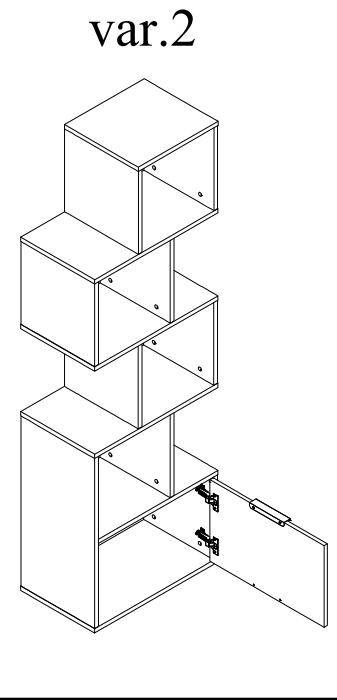
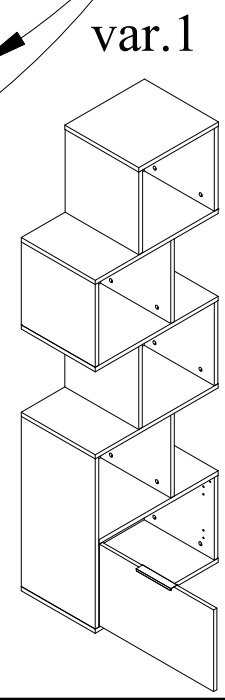
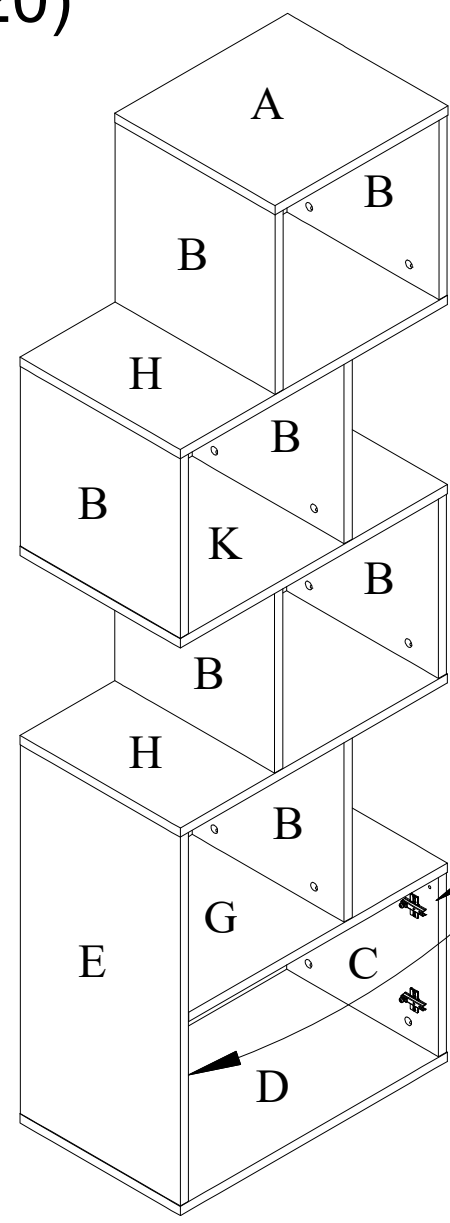
18)



19)



20)



21)

1x

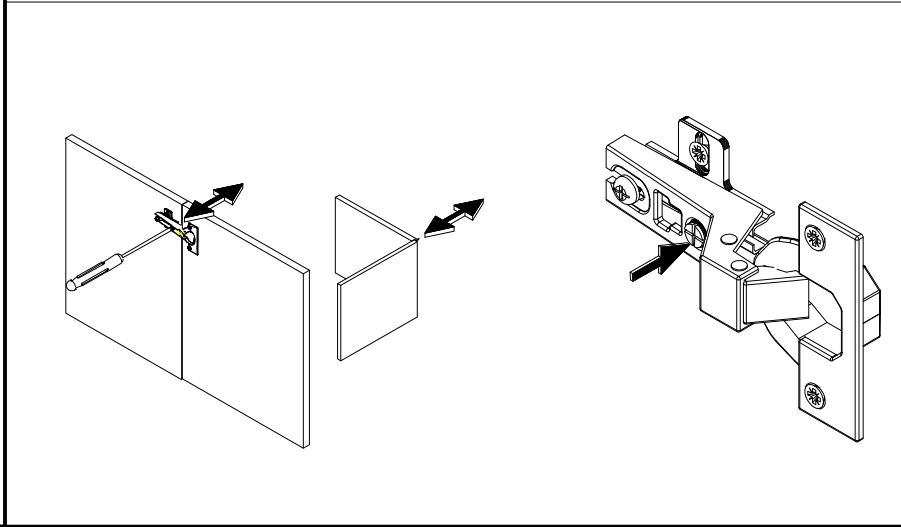
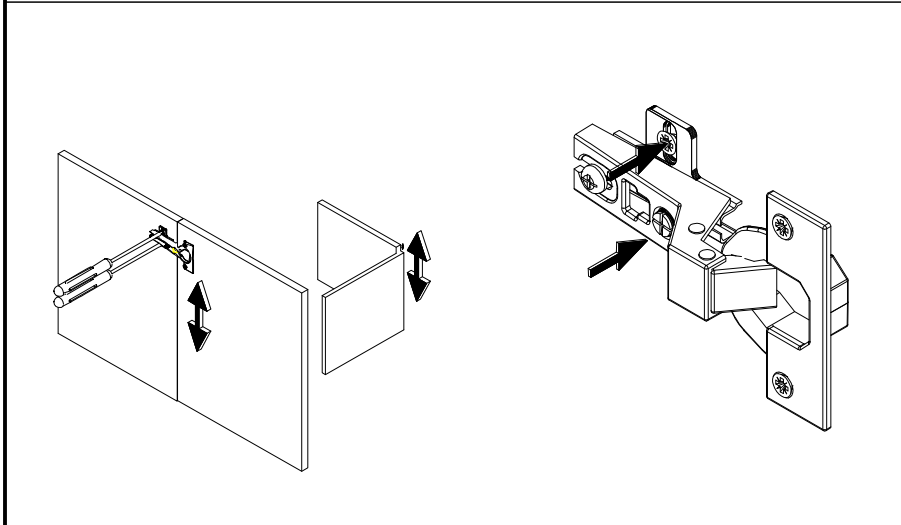
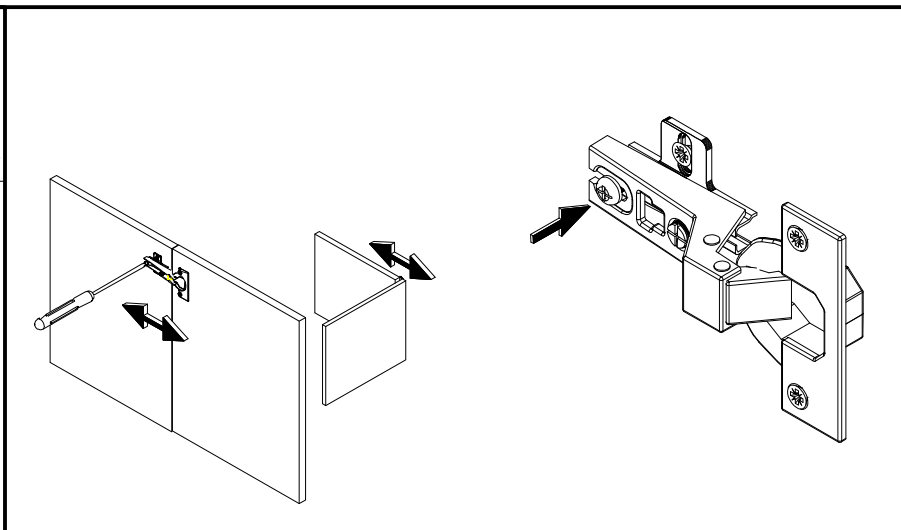
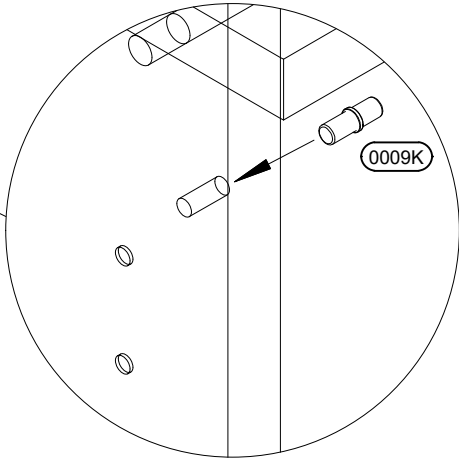
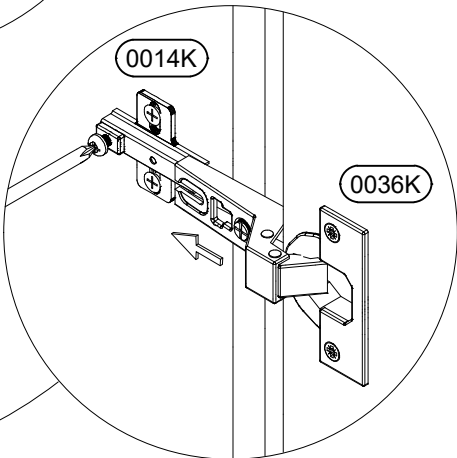
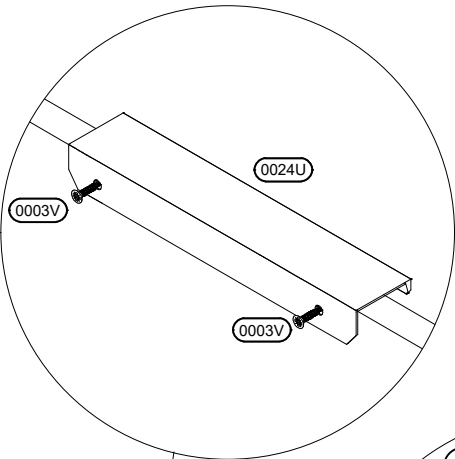
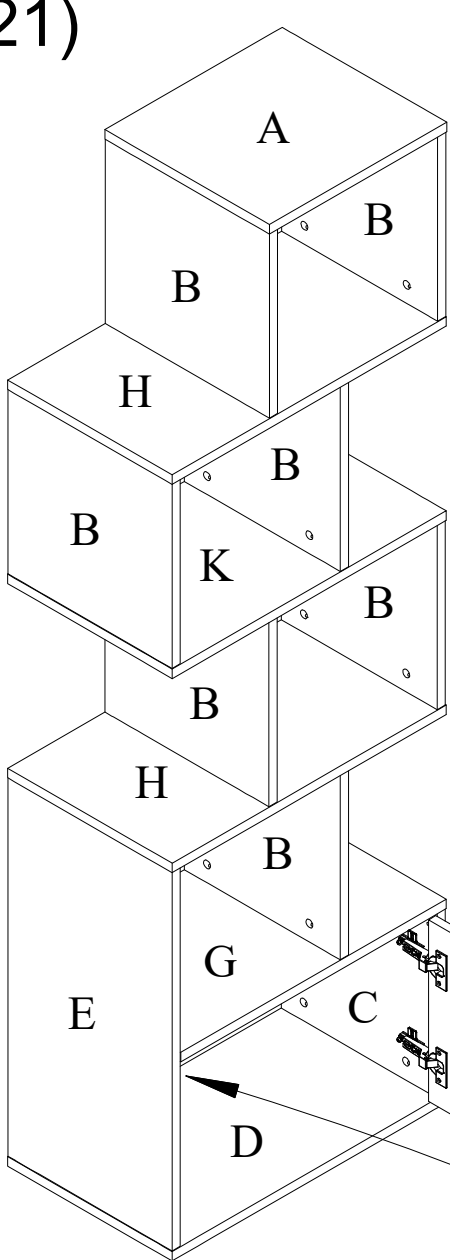
0009K

1x

0024U

2x

0003V



22)

