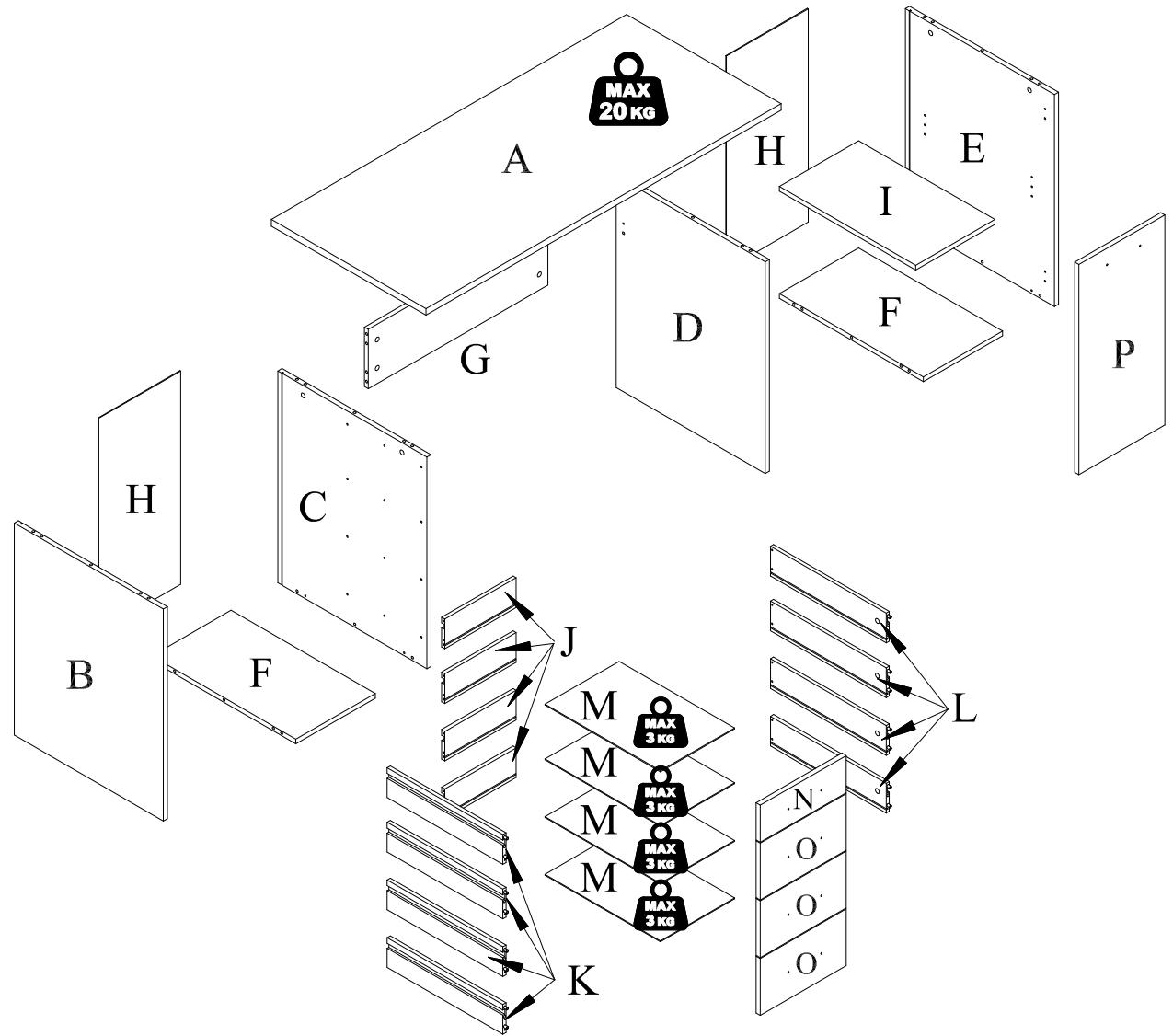
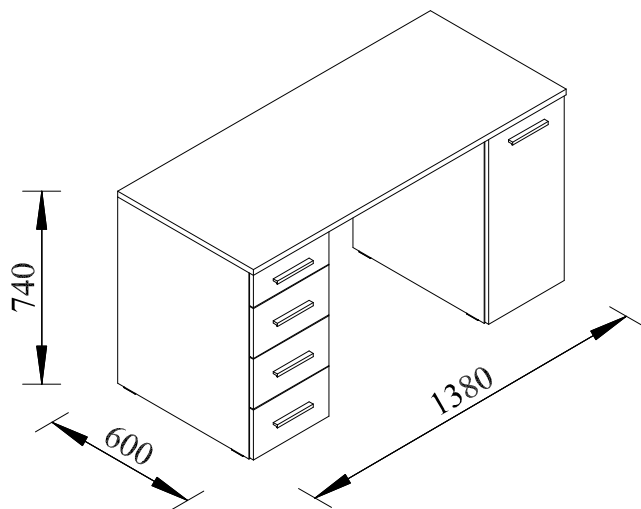
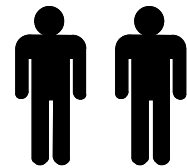
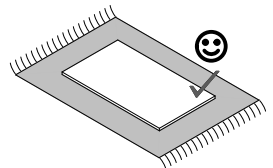
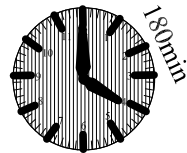
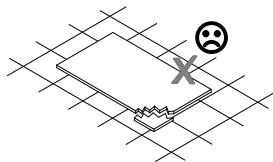
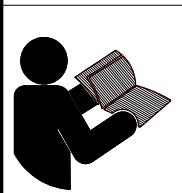
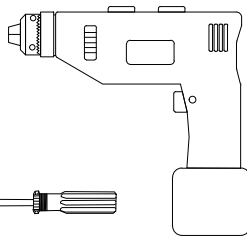
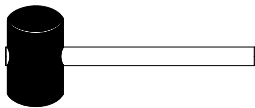
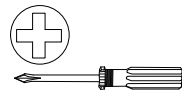
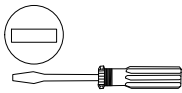
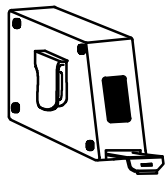
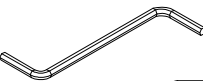
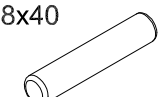
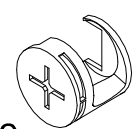
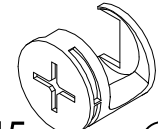
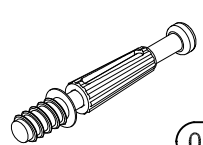
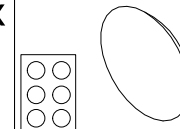
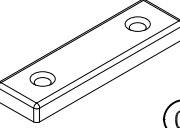
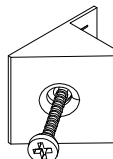
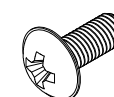
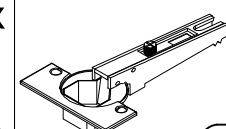
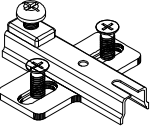
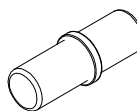
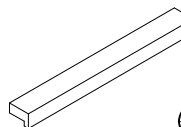
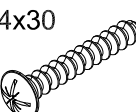
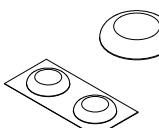
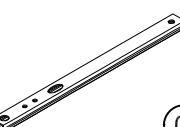


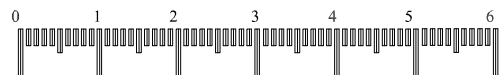
XL 132



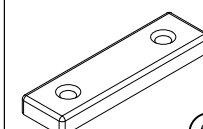
COLLI 1/2				
B + C + D + E	713	x	579	4
F	308	x	560	2
J	277	x	100	4
K + L	450	x	100	8
I	308	x	530	1
M	448	x	288	4

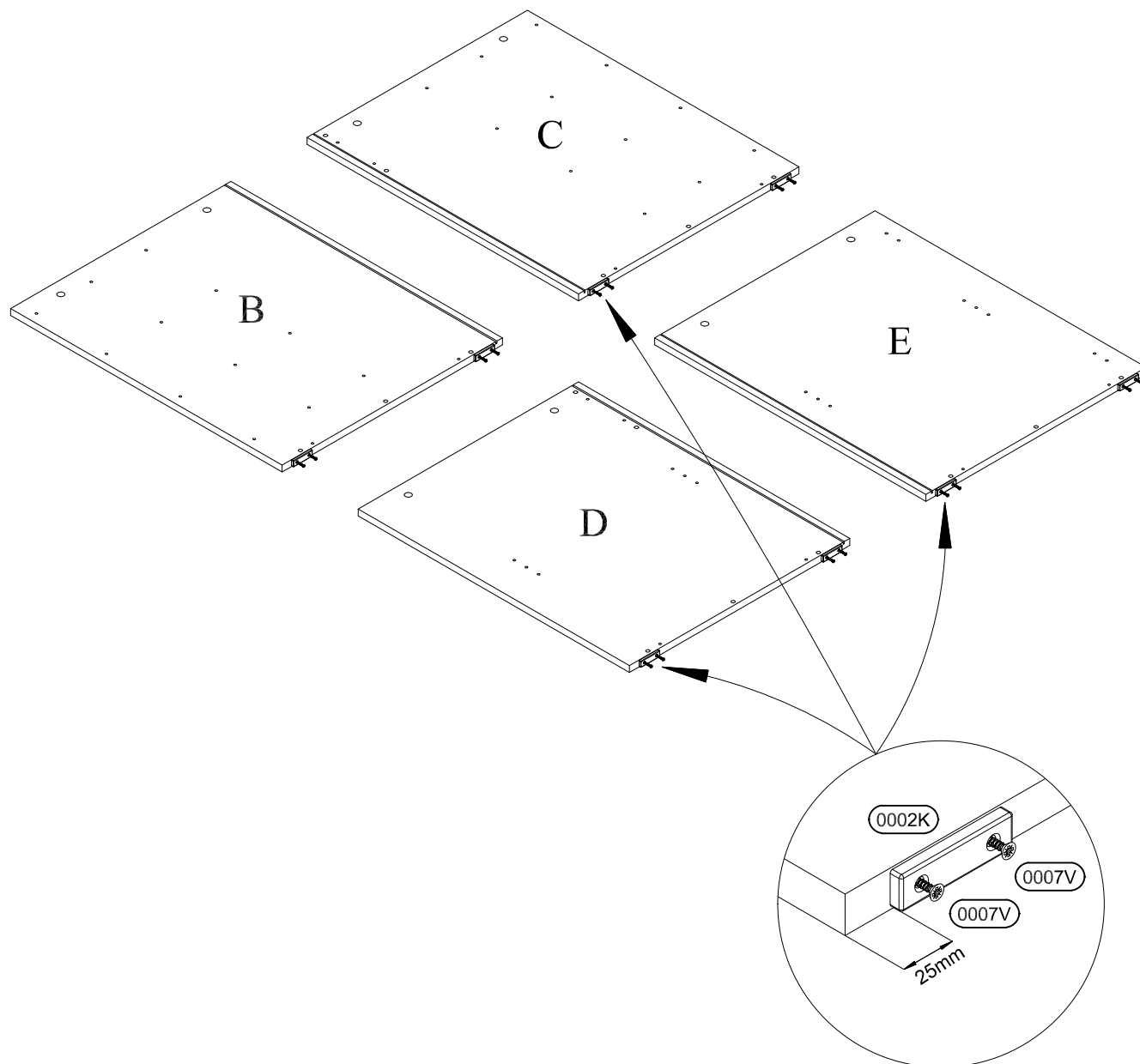
COLLI 2/2				
A	1380	x	600	1
H	718	x	318	2
P	707	x	334	1
O	334	x	191	3
N	334	x	125	1
G	698	x	200	1

1x  (0013K)	8x40  (0001K)	28x  ø12 (0094K)
20x  ø15 (0018K)	28x  (0019K)	16x  (0054K)
8x  (0002K)	3x20  (0007V)	18x  (0004K)
28x  3,5x16 (0002V)	8x  M4x10 (0006K)	2x  (0015K)
2x  (0014K)	4x  (0009K)	5x  (0018U)
10x  4x30 (0004V)	10x  (0123K)	16x  4,5x35 (0011V)
8x  (0024K)		



1)

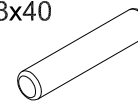
3x20  (0007V)	16x  (0002K)	8x
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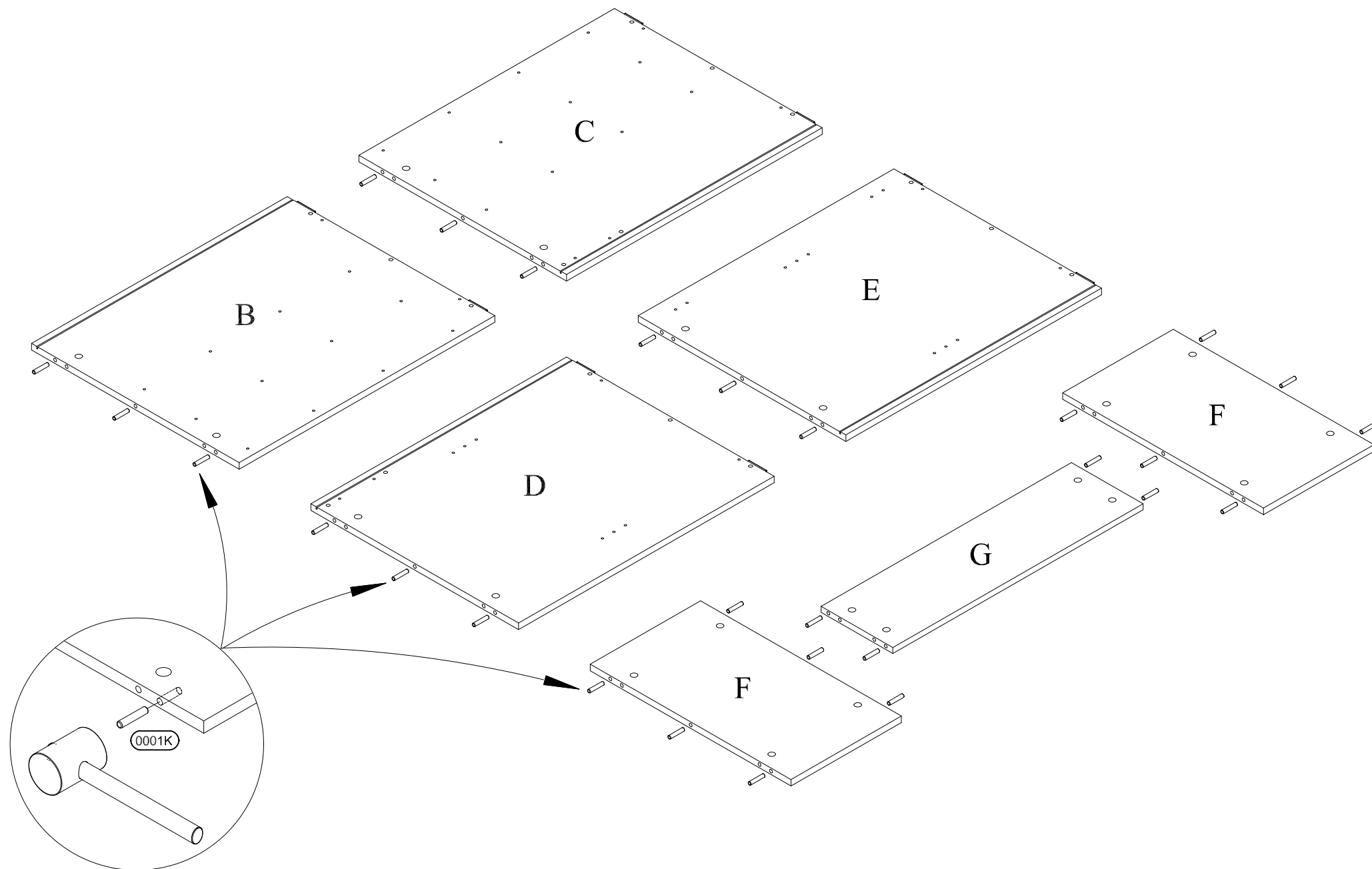
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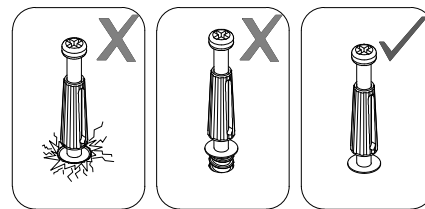
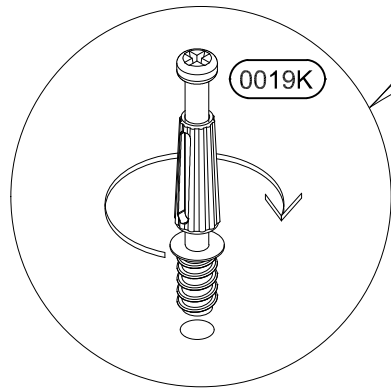
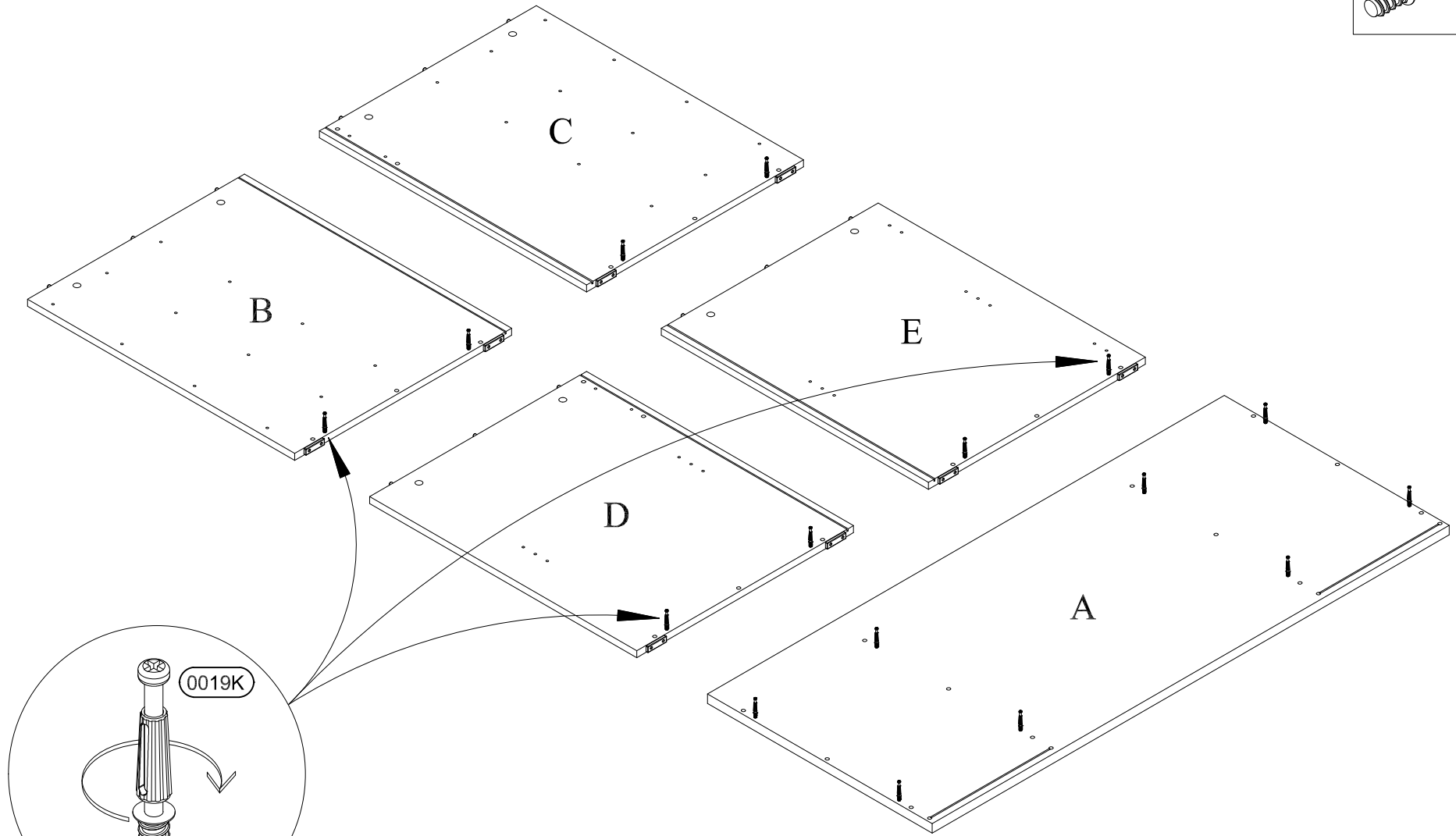
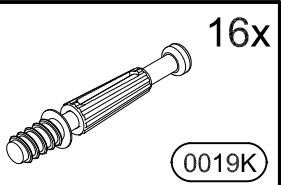
28x



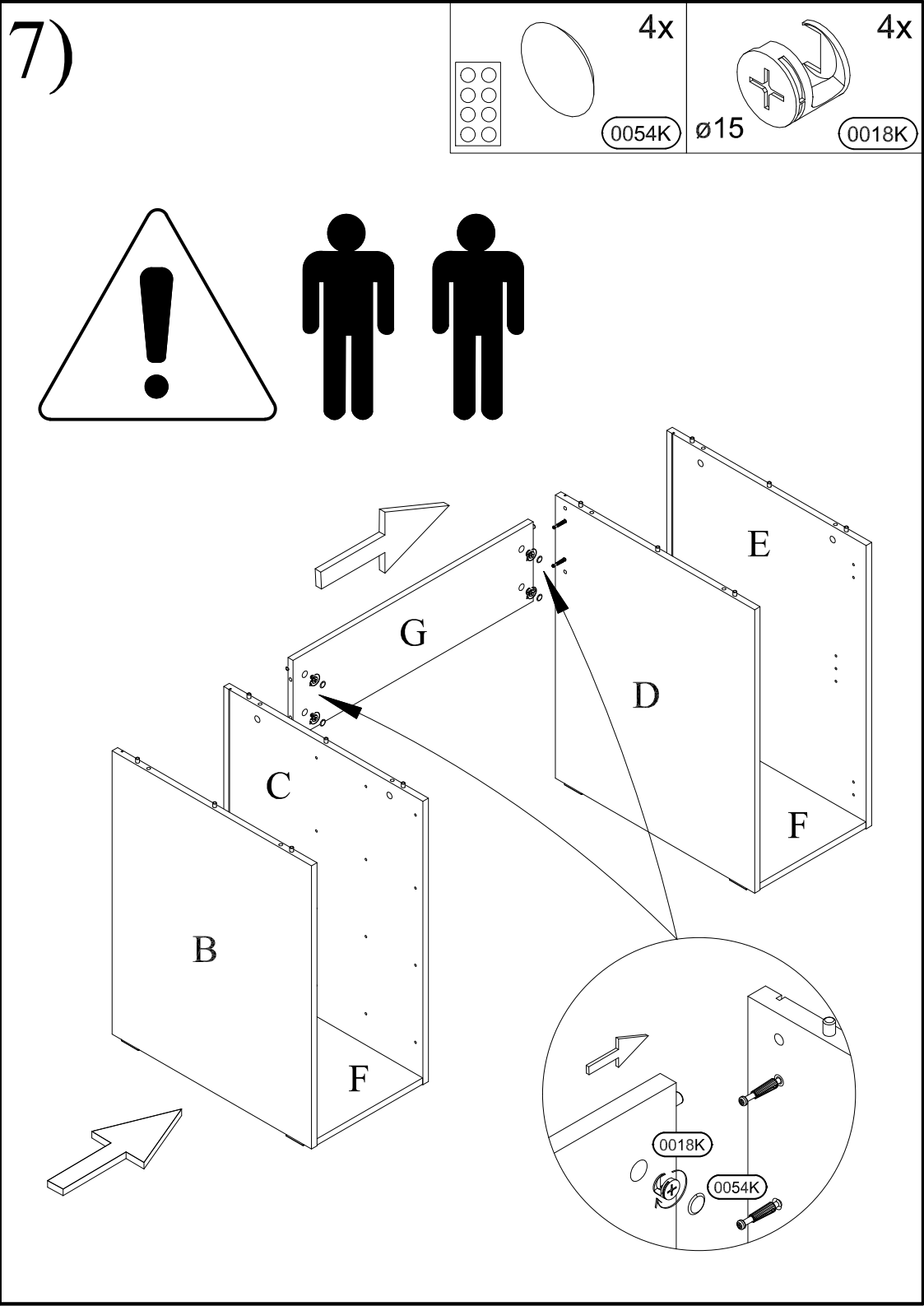
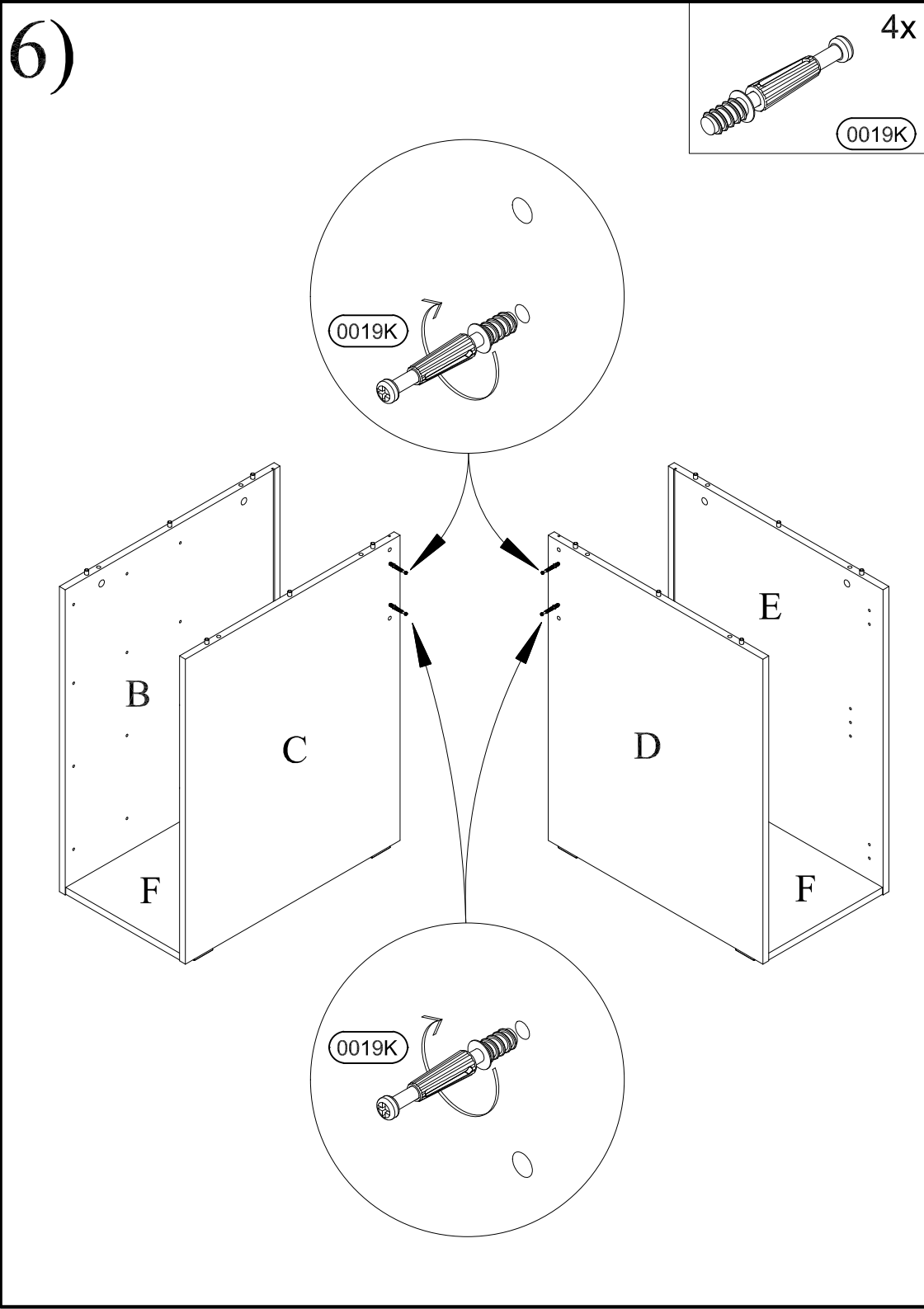
0001K



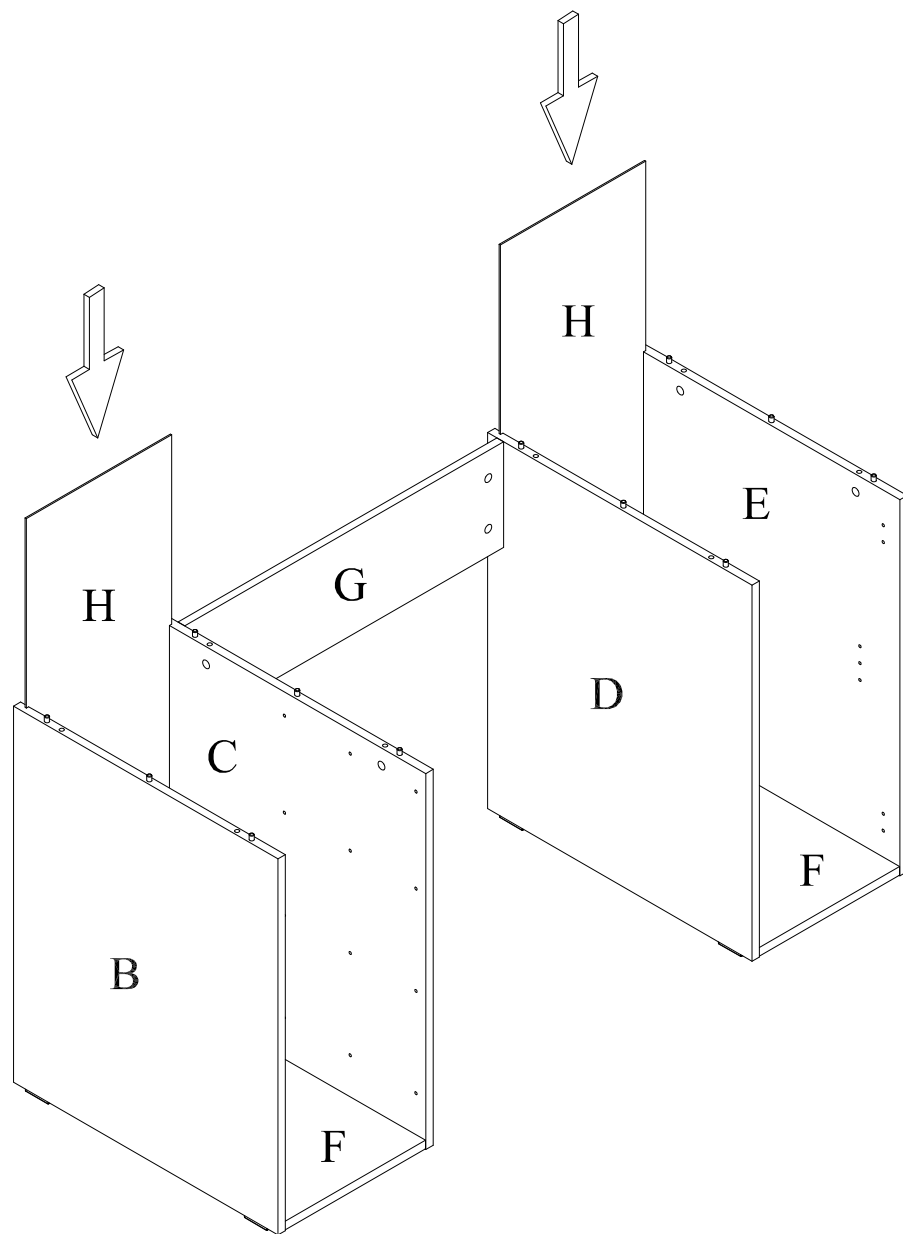
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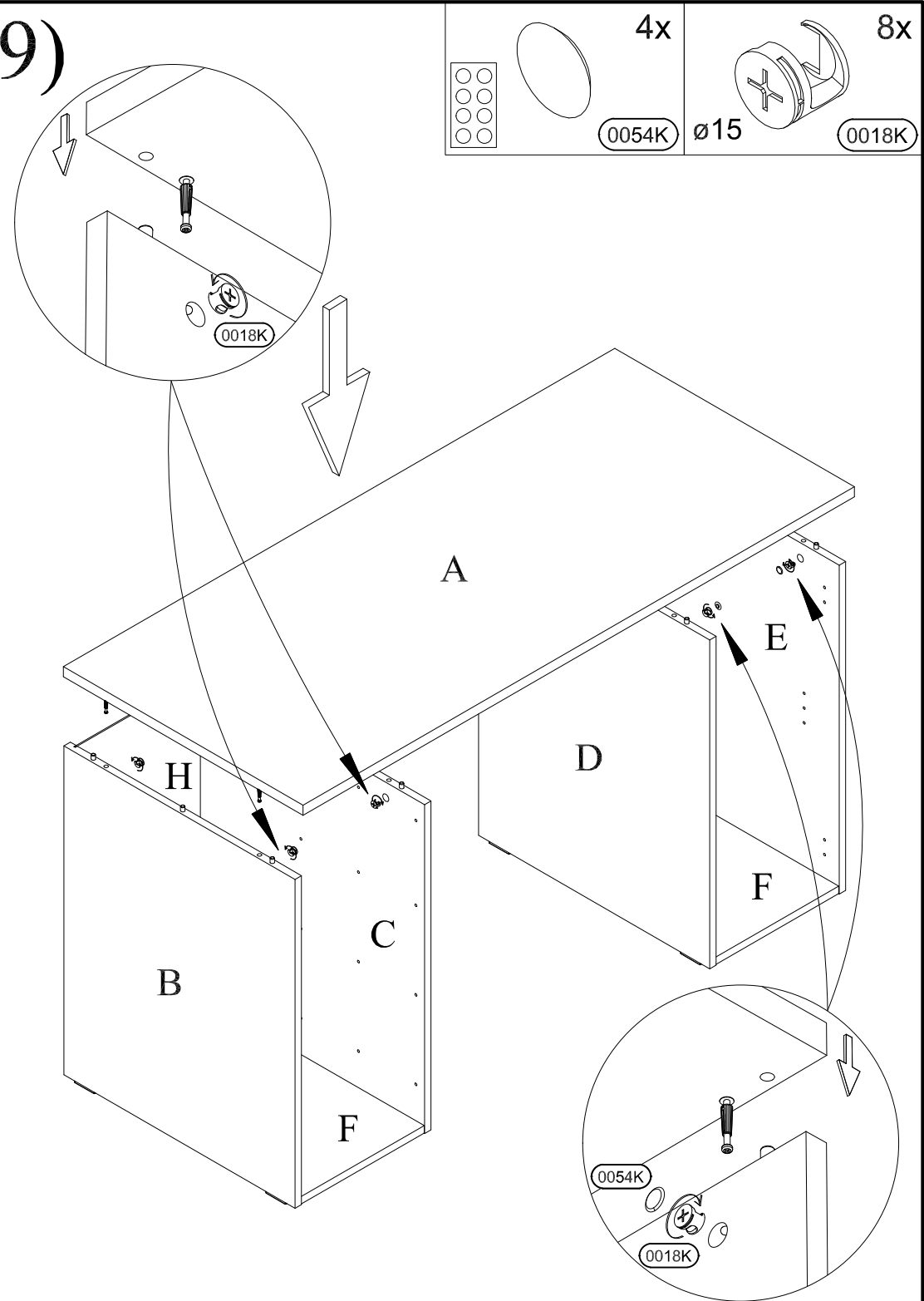




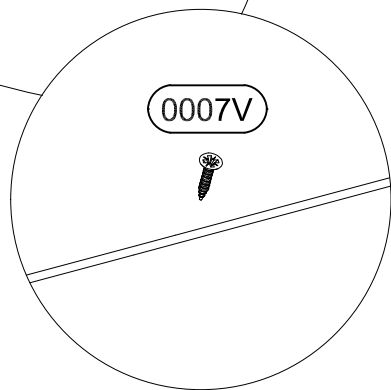
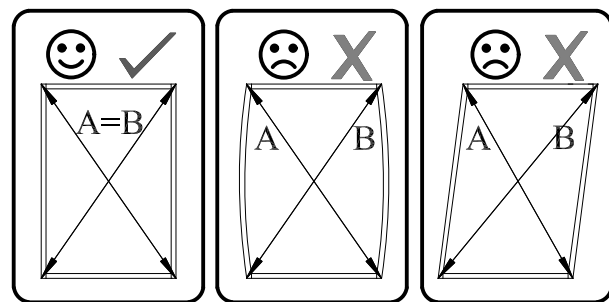
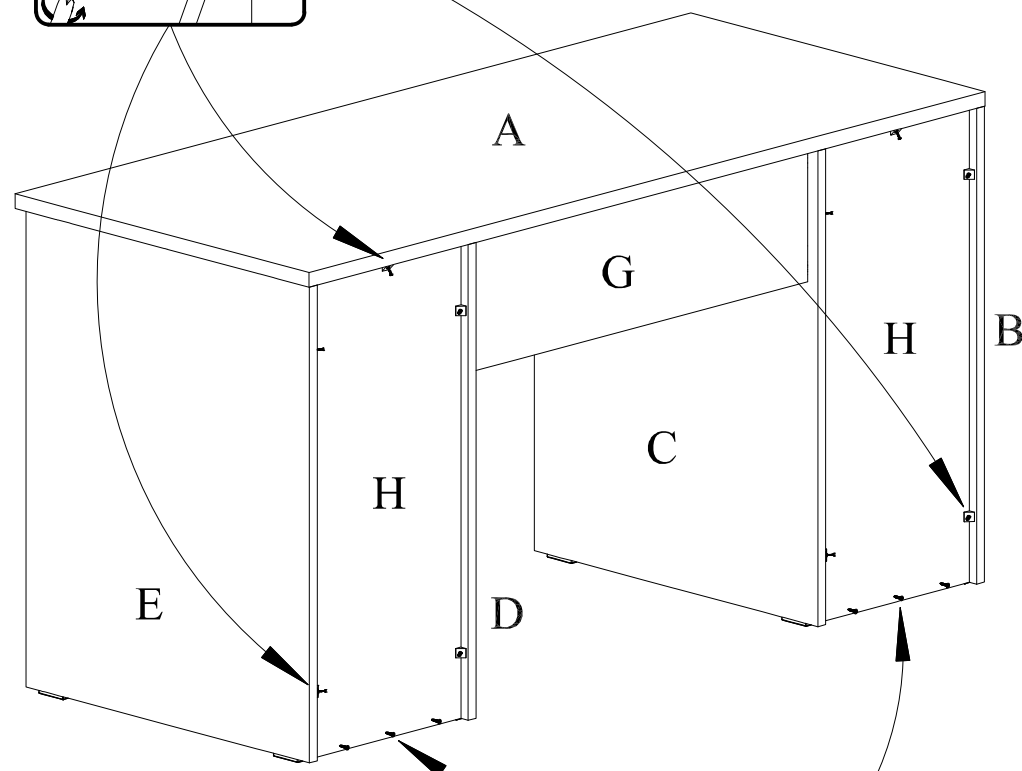
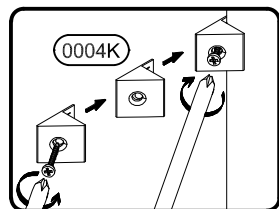
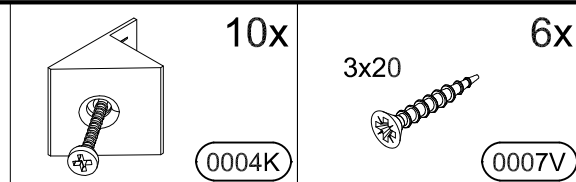
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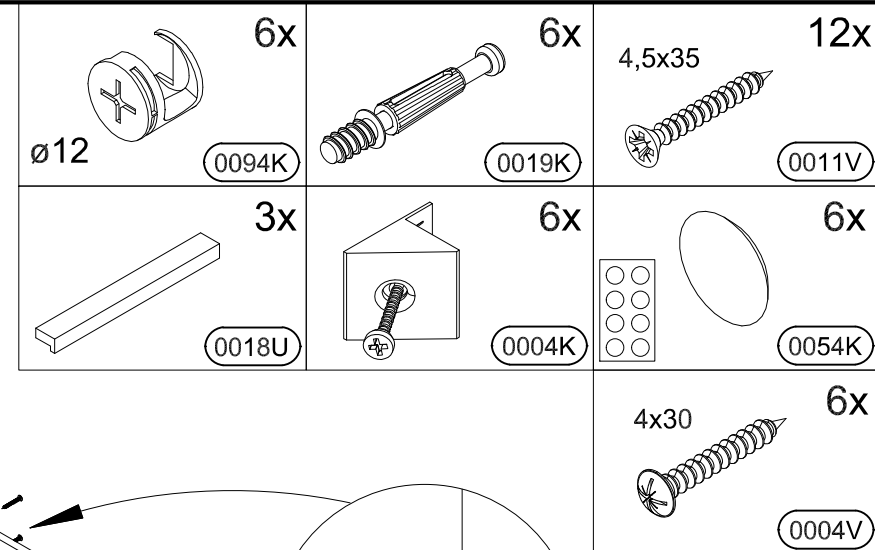
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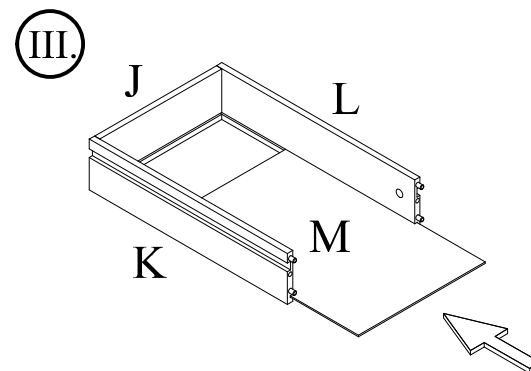
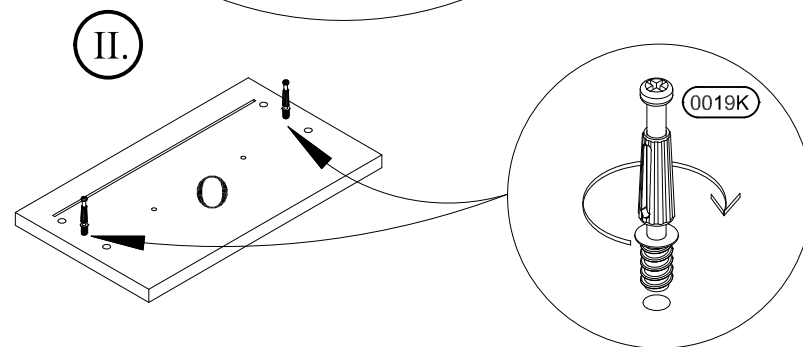
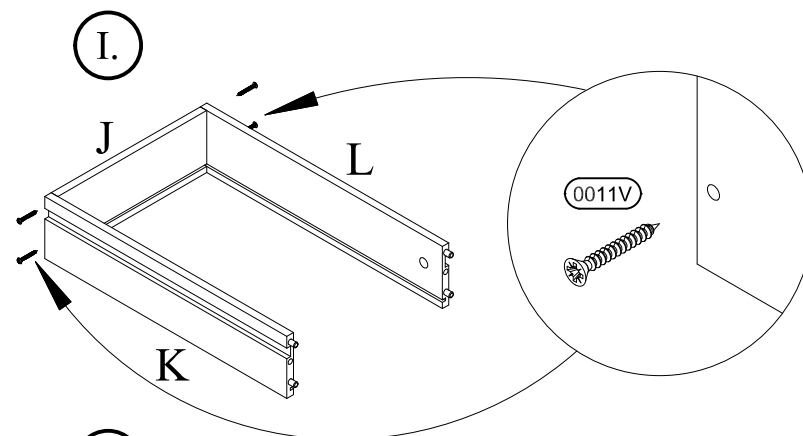
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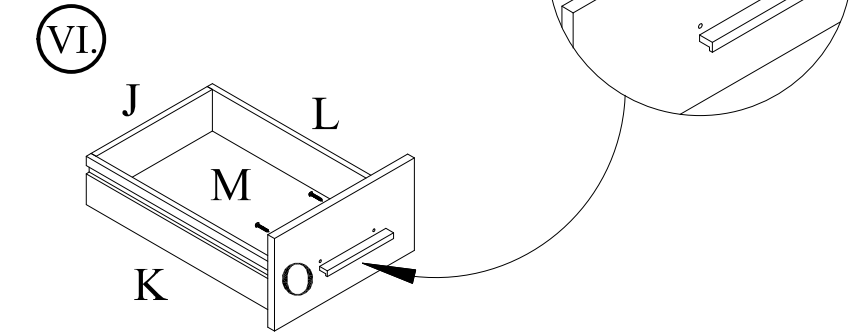
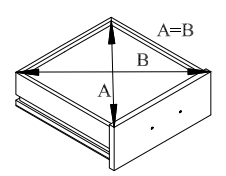
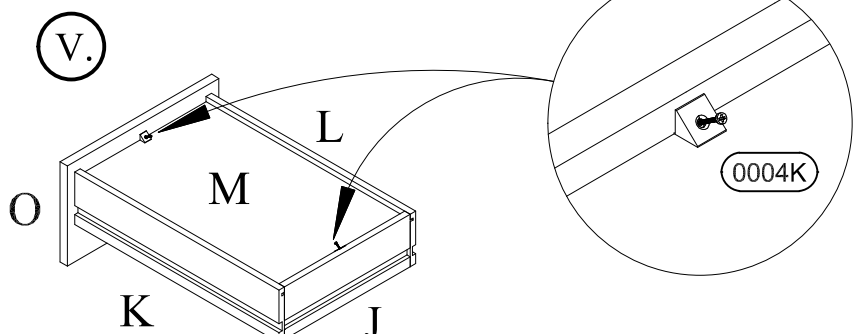
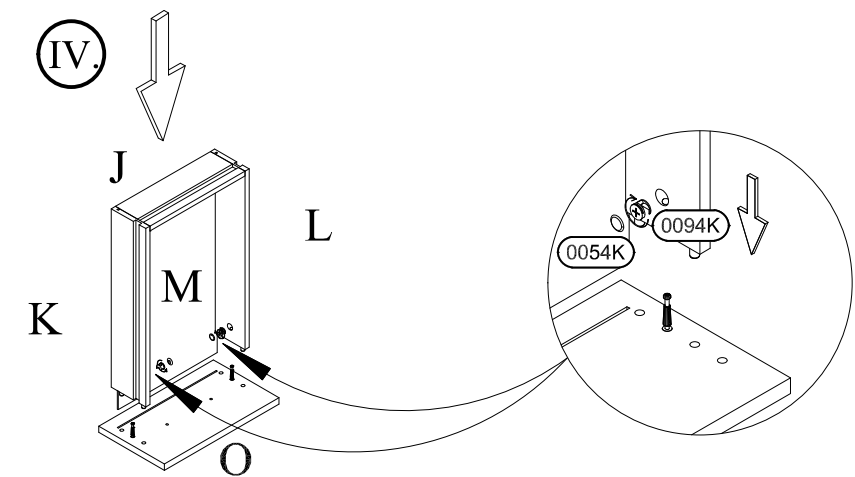


11)



3x

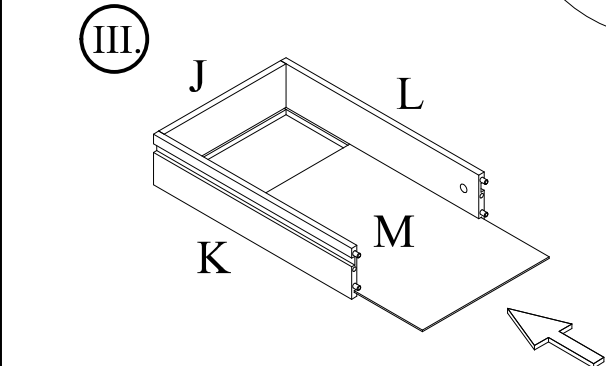
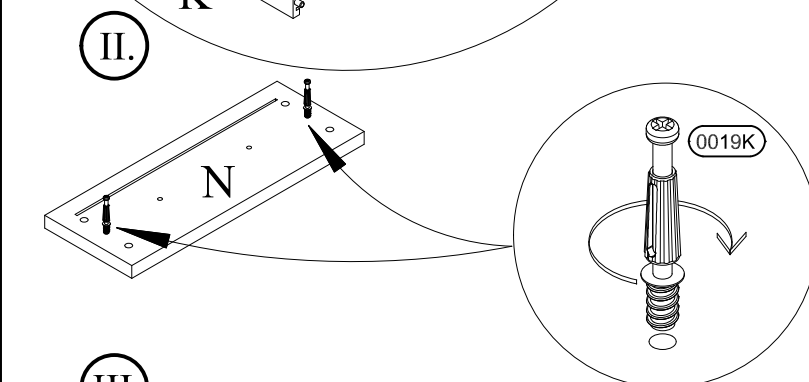
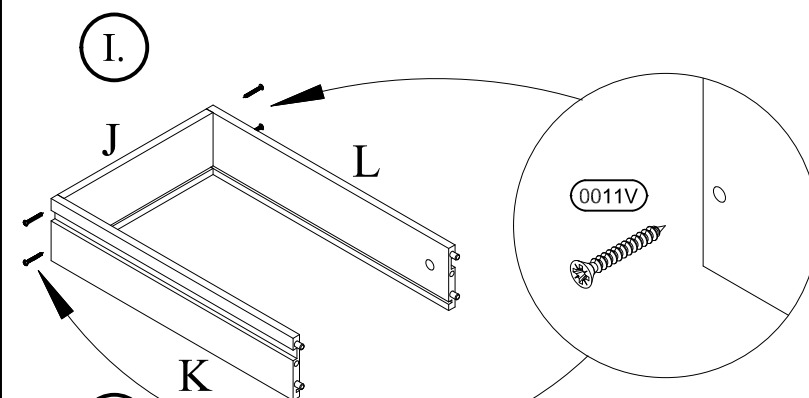


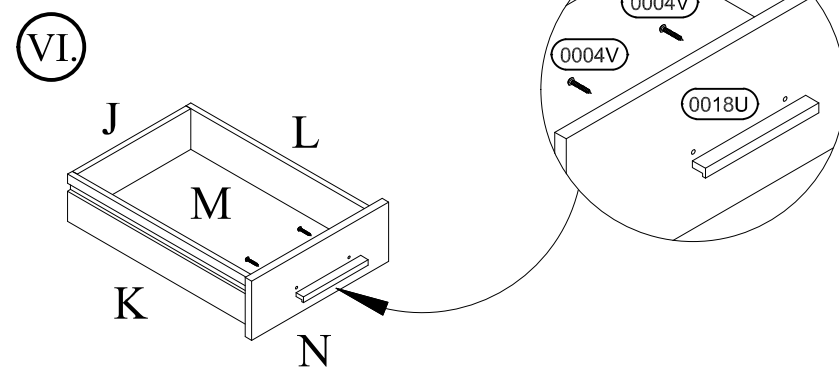
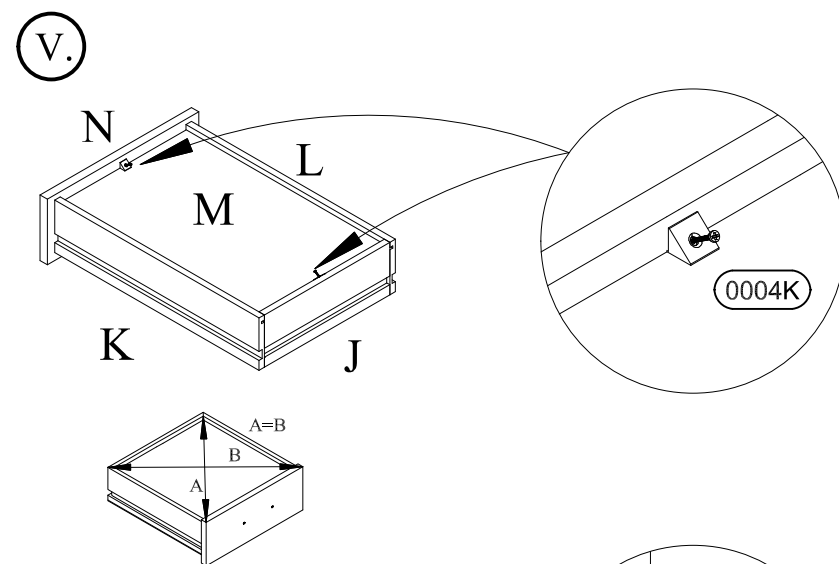
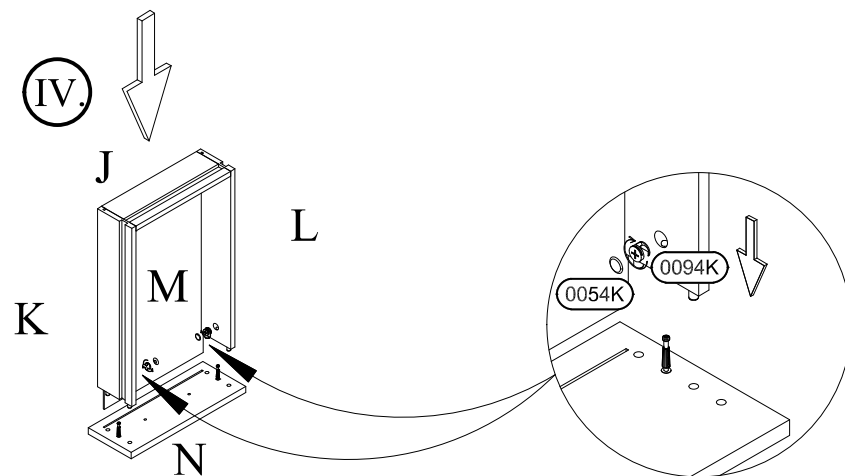


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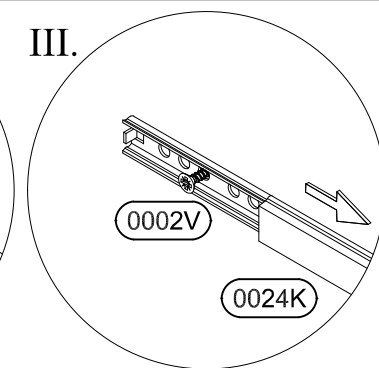
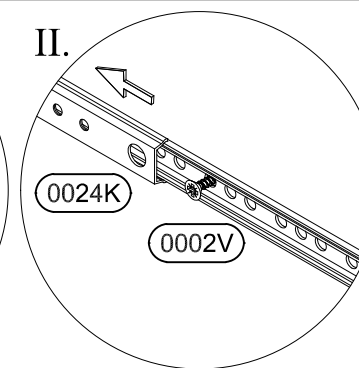
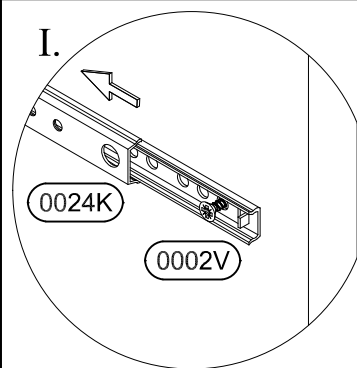
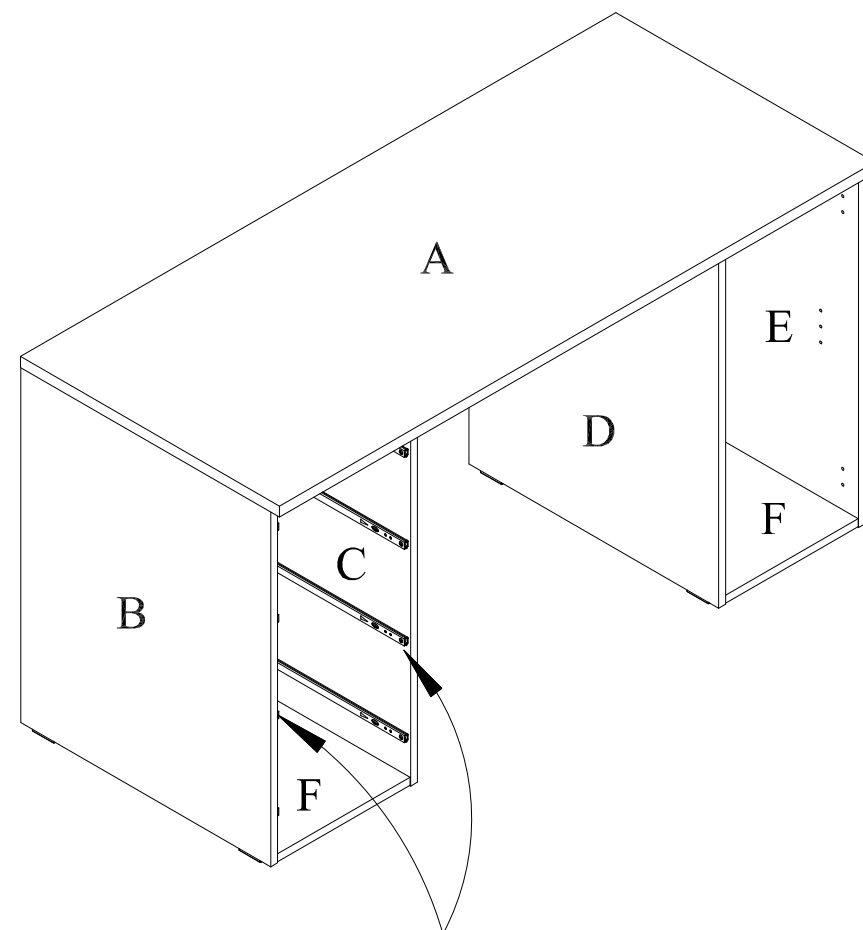
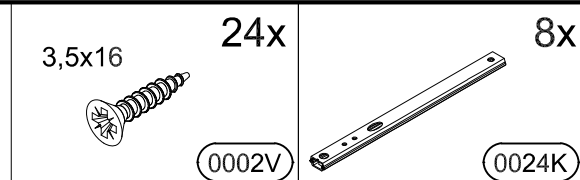
1x

ø12 0094K	2x 0019K	4x 4,5x35 0011V
1x 0018U	2x 0004K	2x 0054K
2x 4x30 0004V		

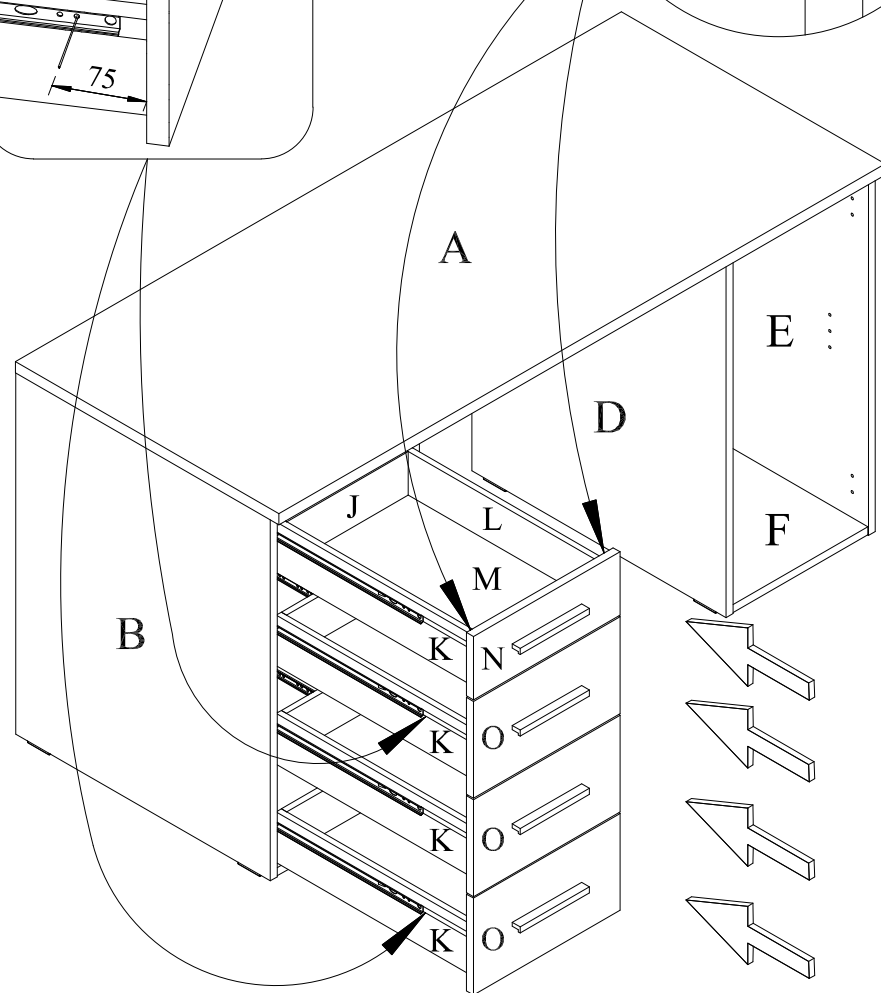
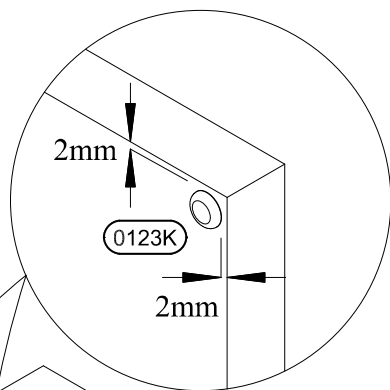
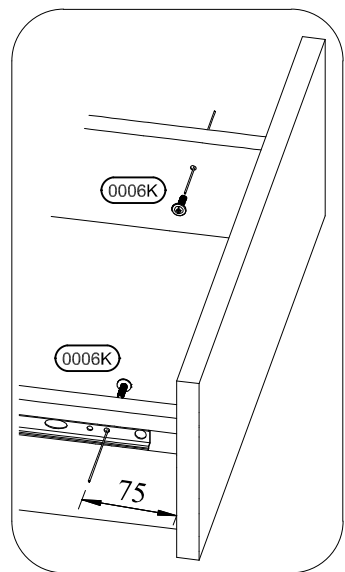
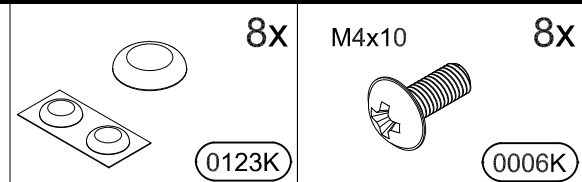




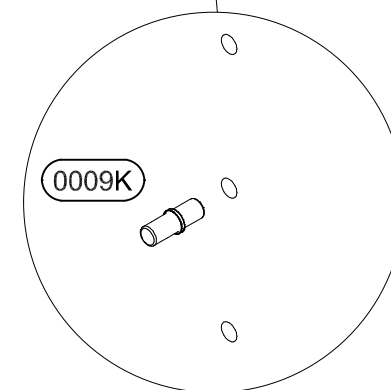
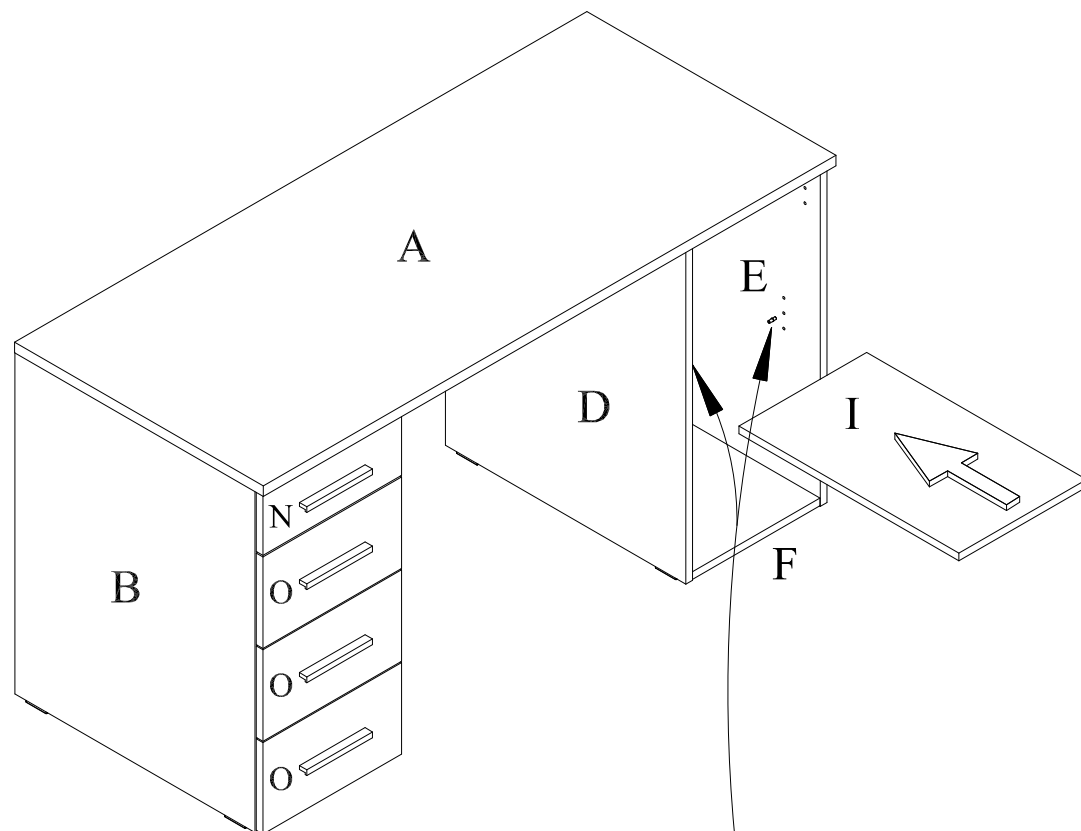
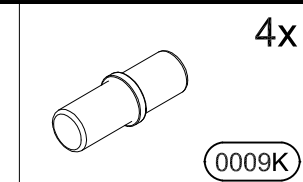
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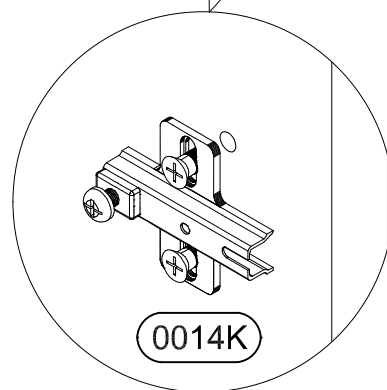
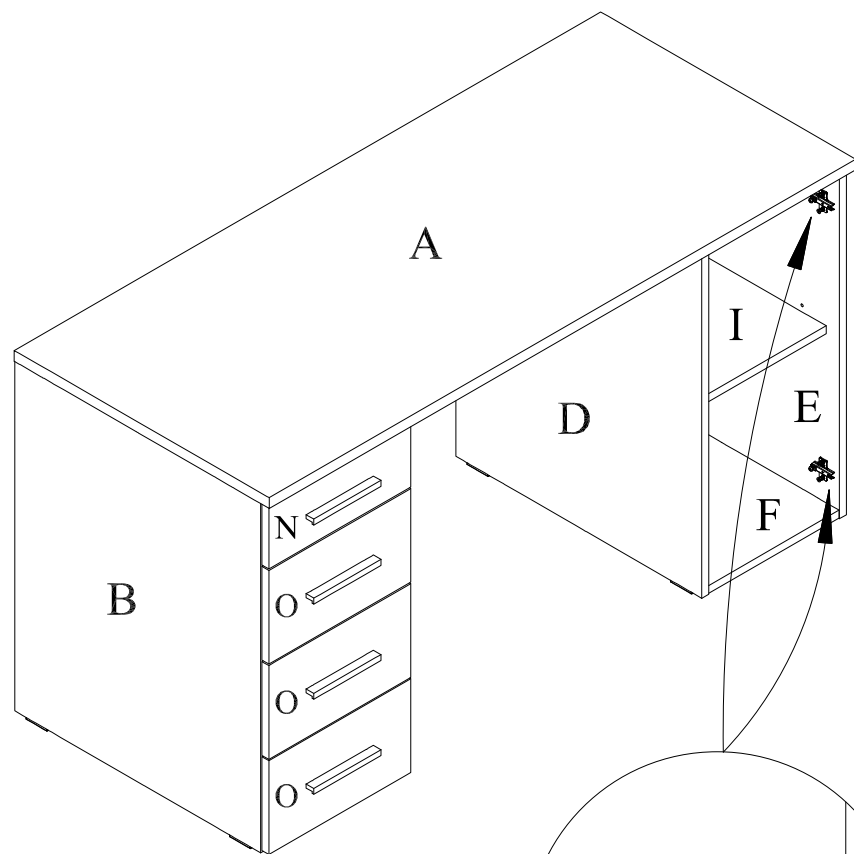
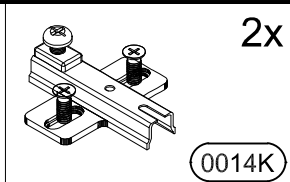
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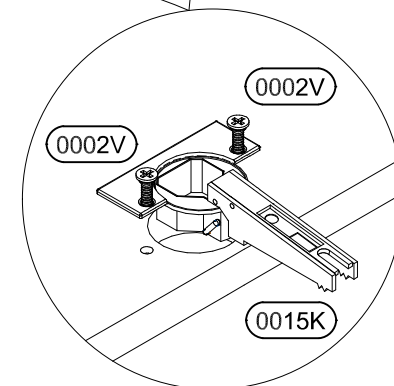
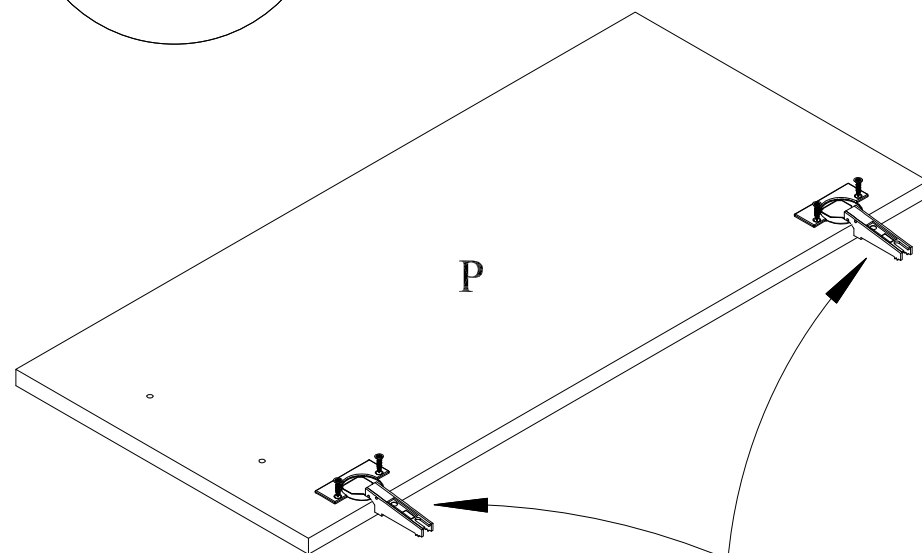
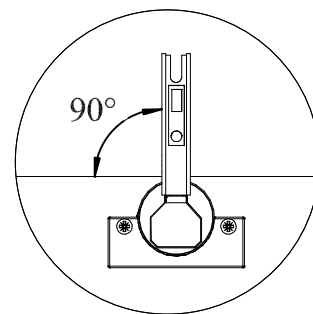
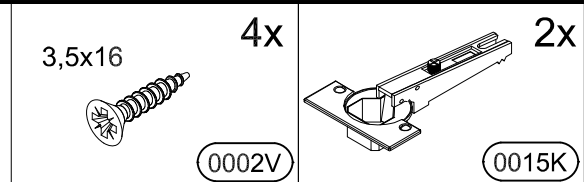
15)



16)



17)



18)

