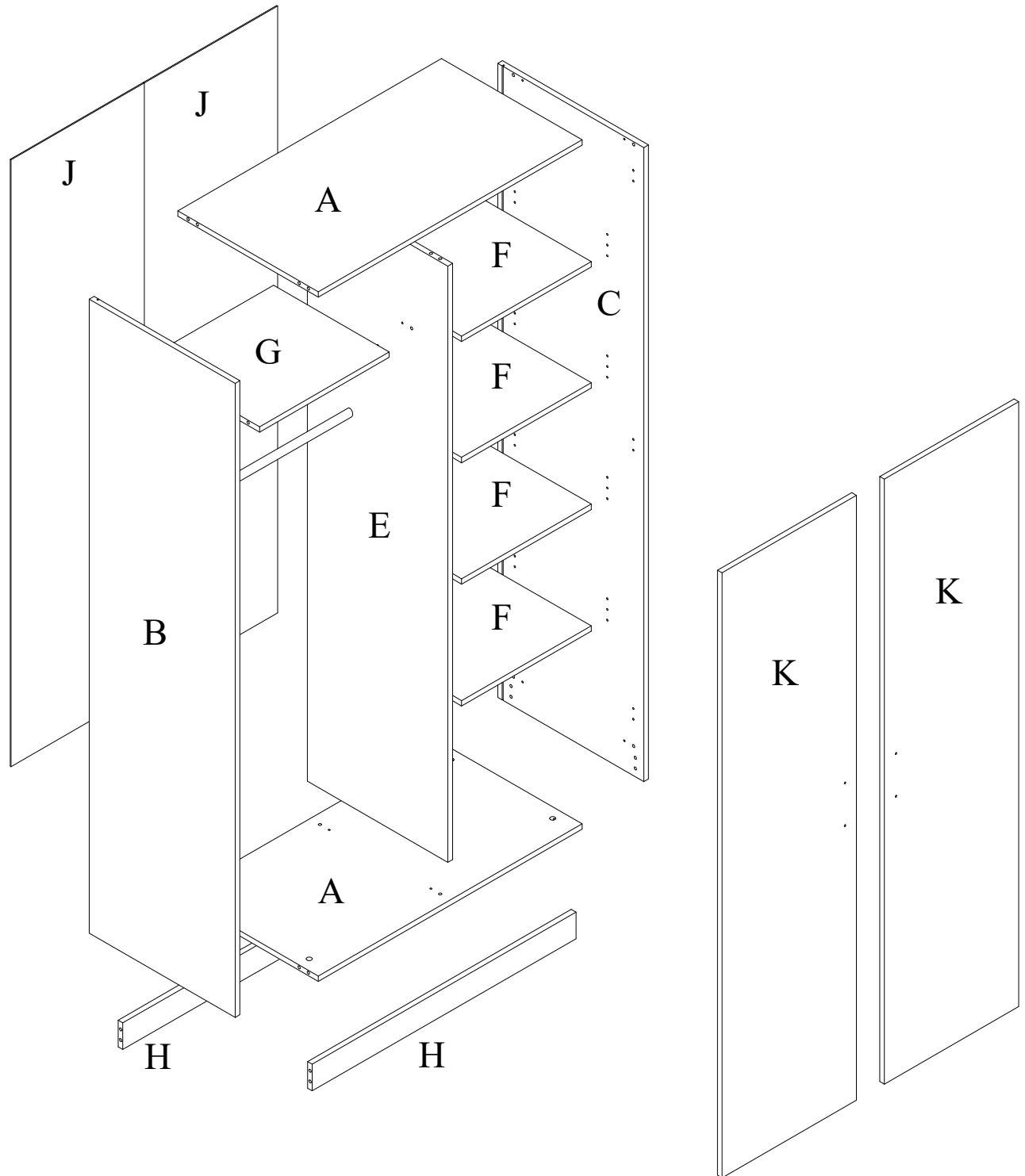
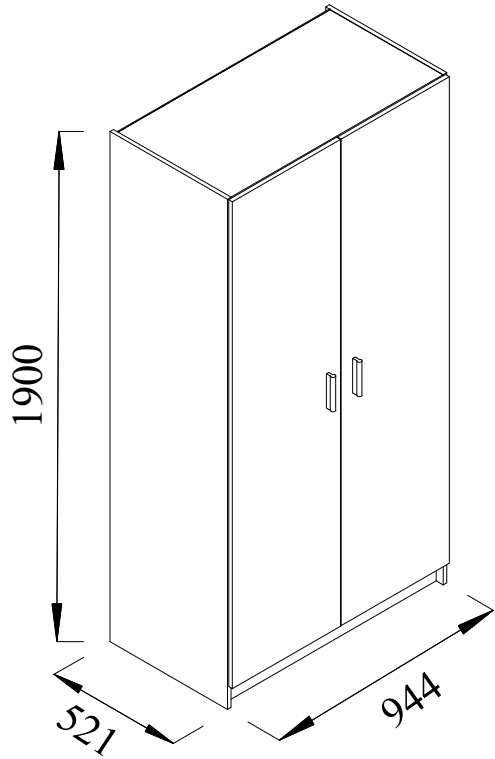
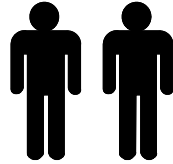
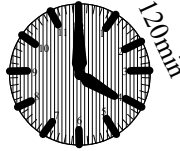
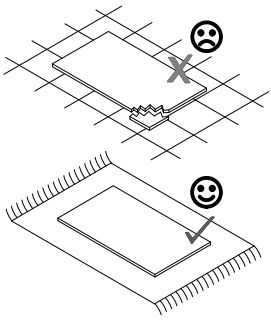
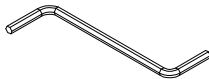
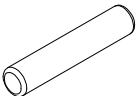
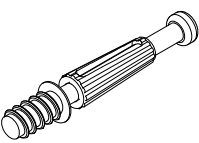
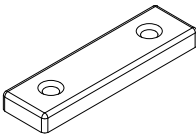
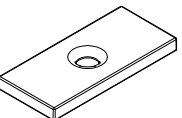
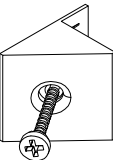
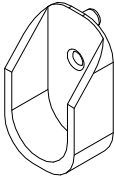
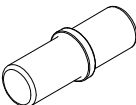
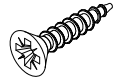
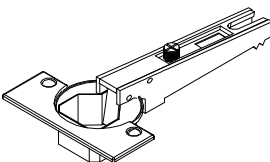
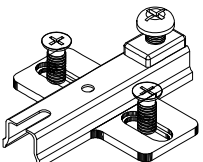
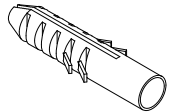
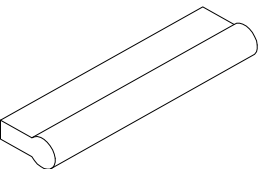
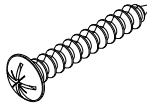
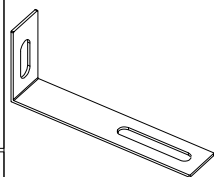
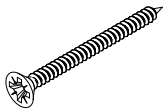
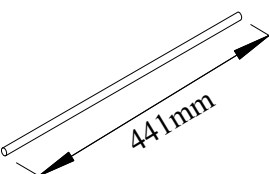


XL 124

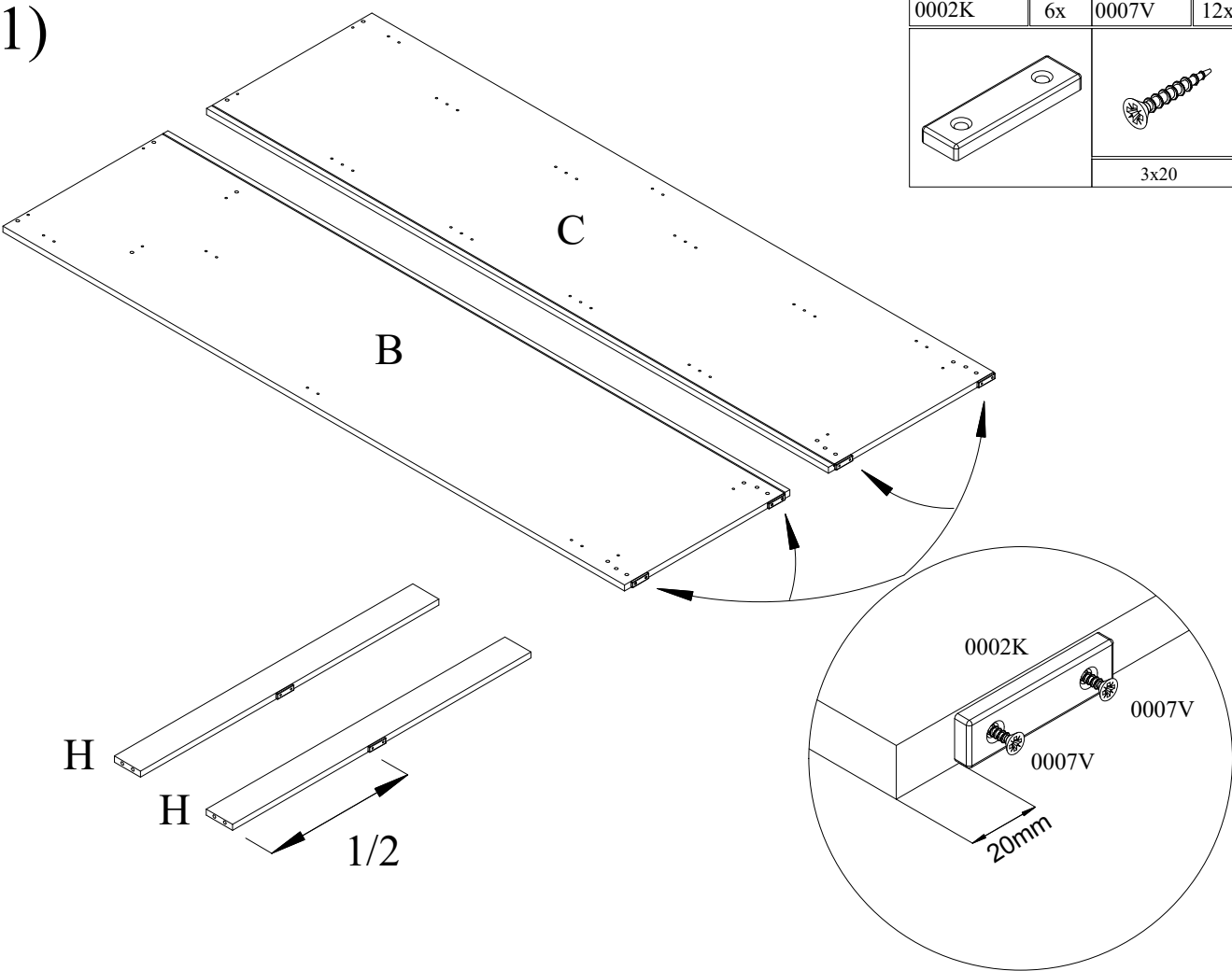


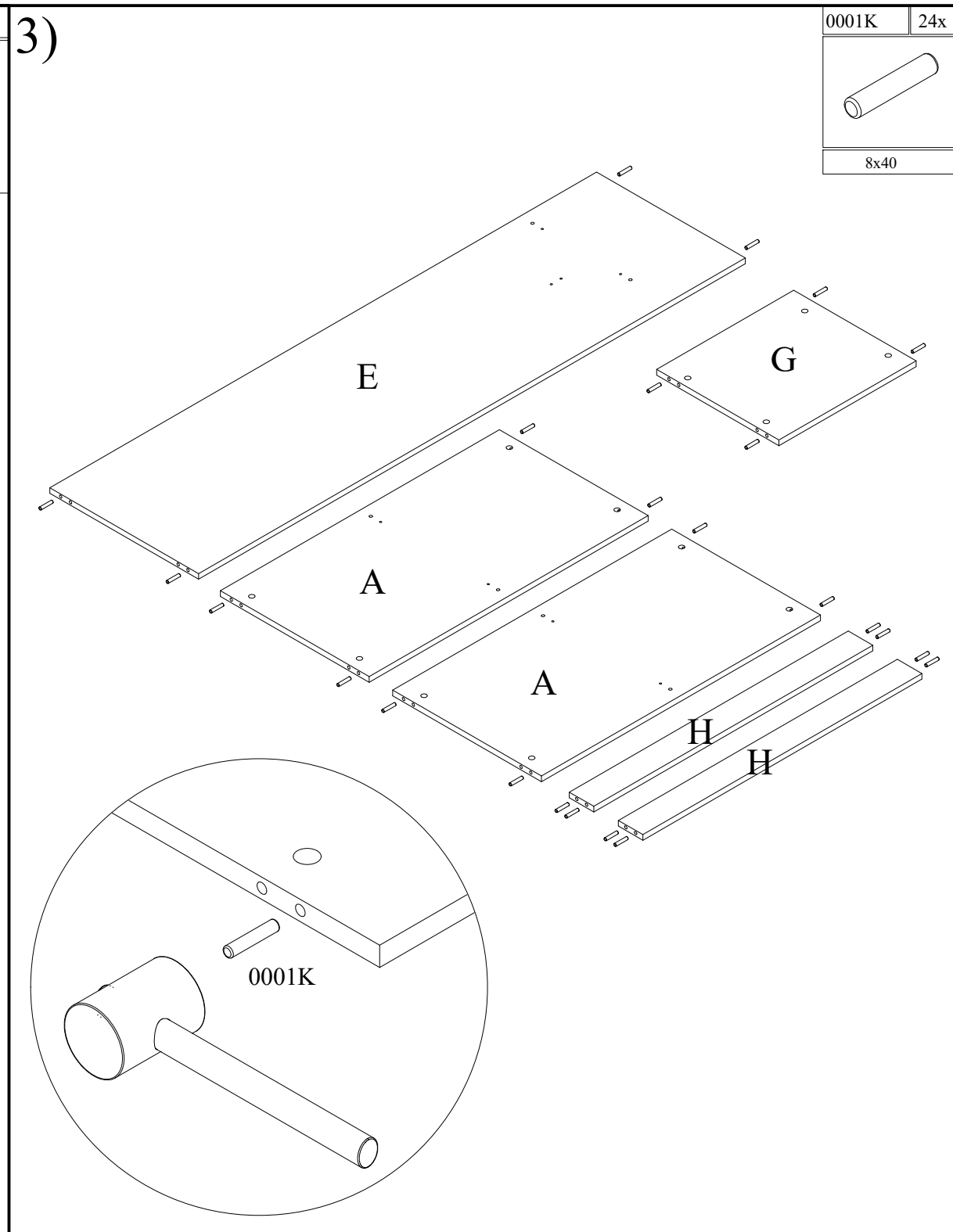
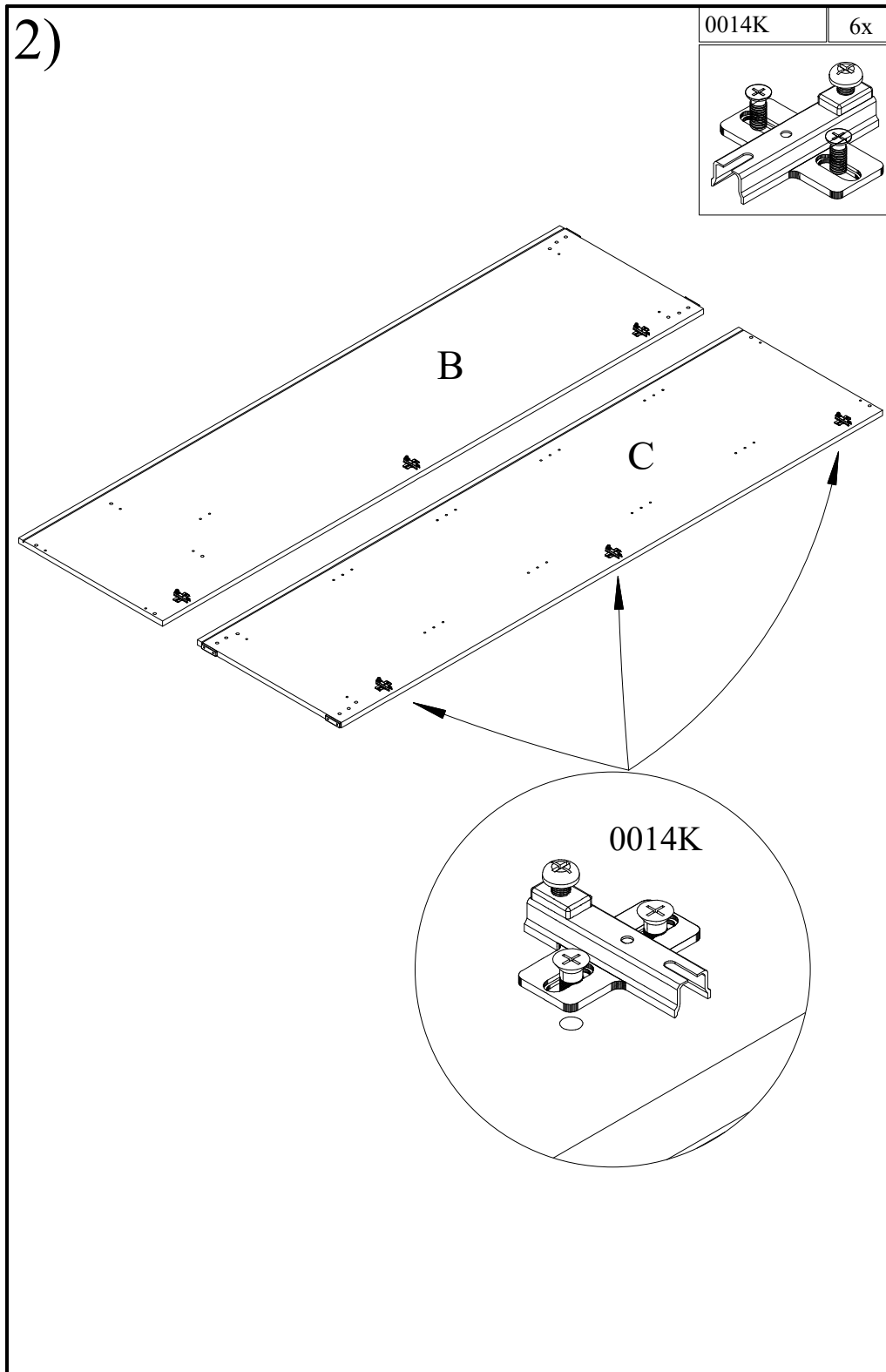
0013K	1x	0001K	24x	0094K	16x	0019K	16x
		 8x40					
0054K	16x	0002K	6x	0007V	32x	0060K	8x
				 3x20			
0004K	10x	0003K	2x	0009K	16x	0002V	13x
						 3,5x16	
0015K		6x	0014K	6x	0051K	1x	
							
0018U		2x	0004V	4x	0109K	1x	0013V
		 4x30				 5x50	
0161K		1x					
 441mm							

COLLI 1/3				
A	912	x	486	2
H	912	x	80	2
G	448	x	400	1
F	448	x	400	4

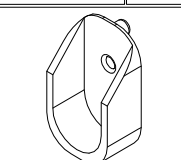
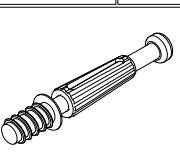
COLLI 2/3				
C+B	1900	x	505	2
E	1787	x	486	1

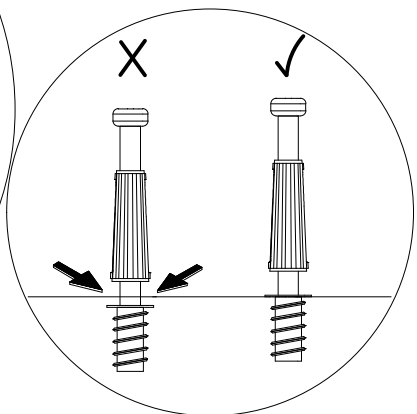
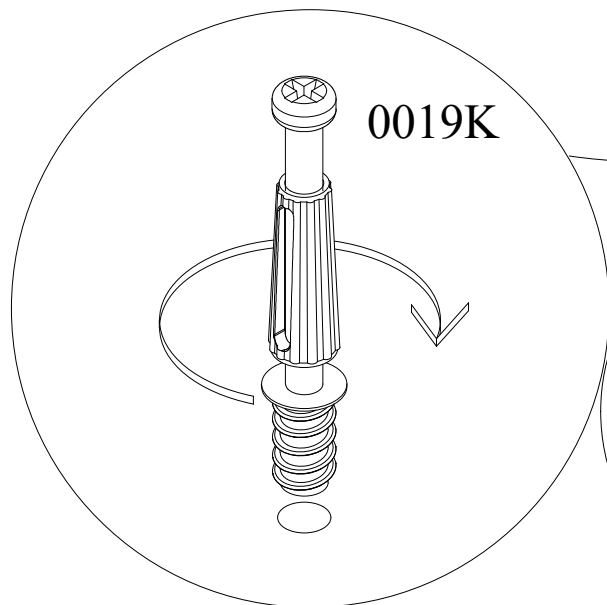
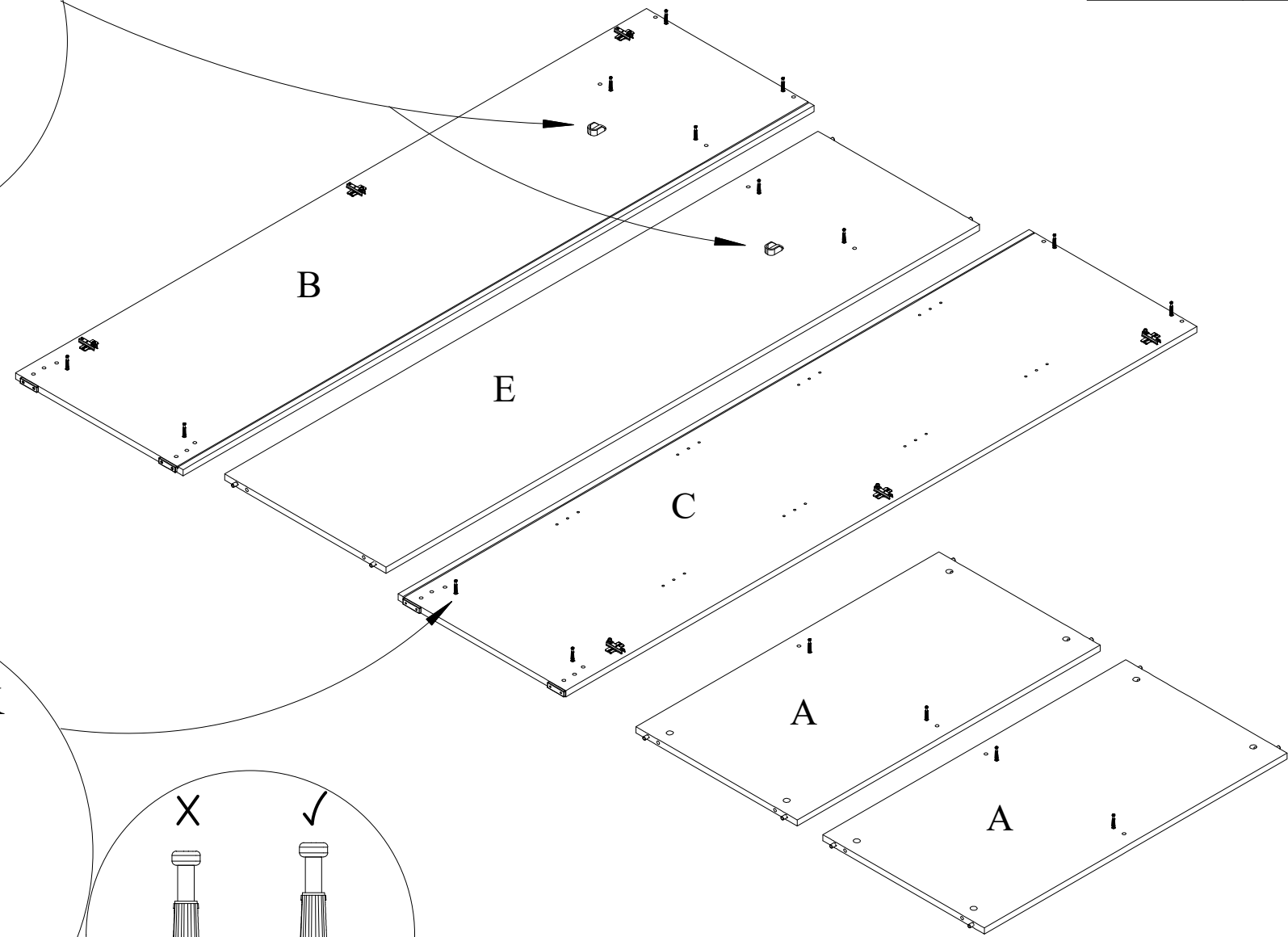
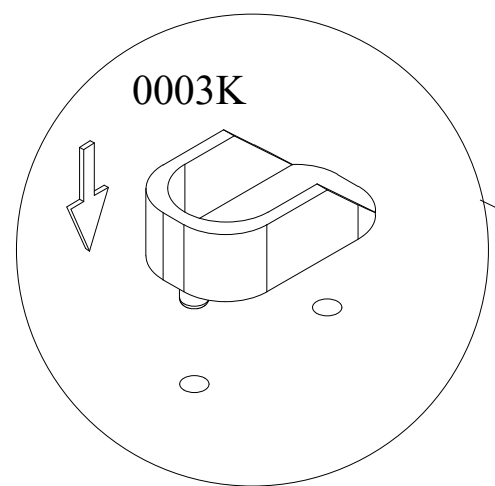
COLLI 3/3				
K	1813	x	465	2
J	1813	x	461	2



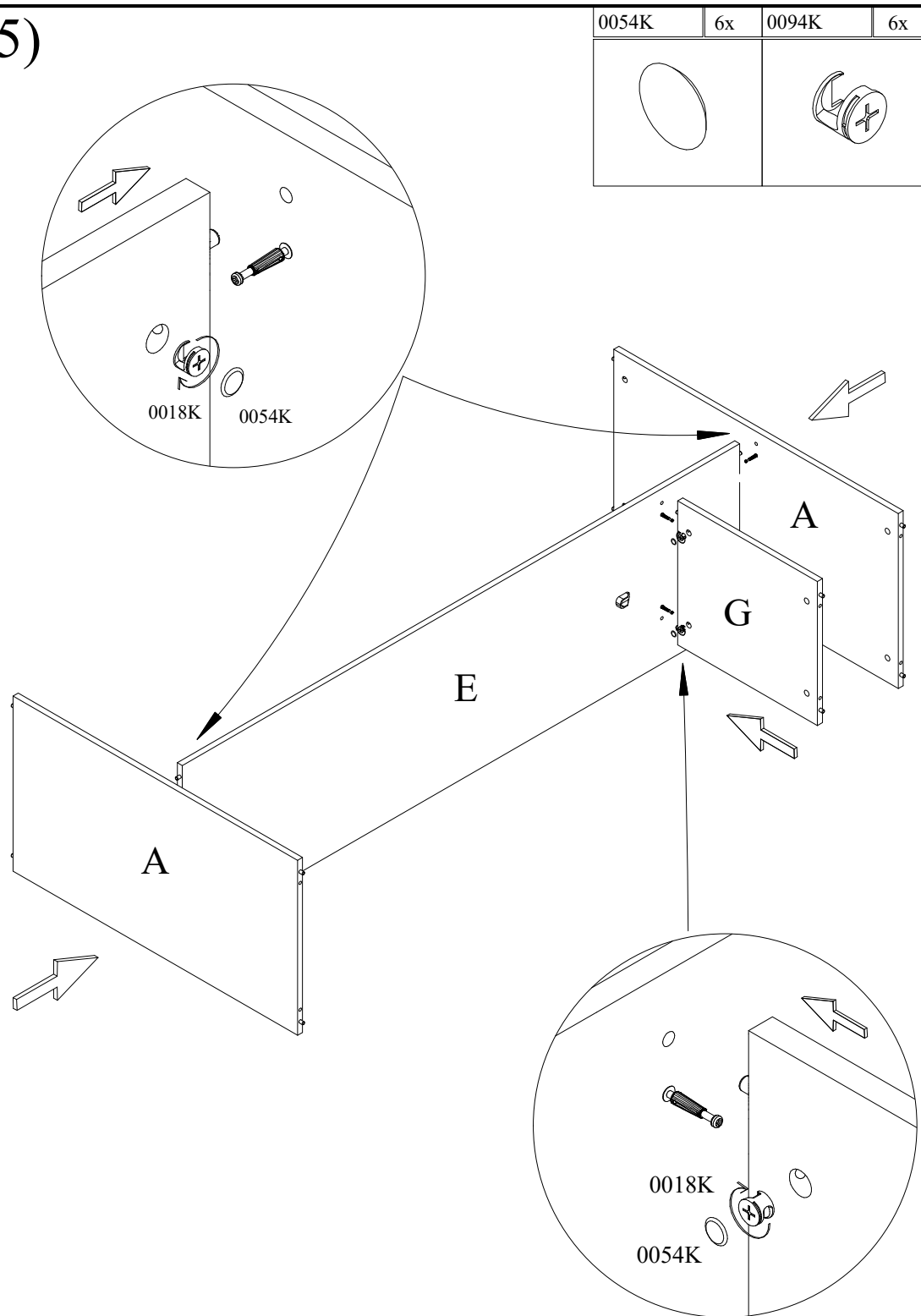


4)

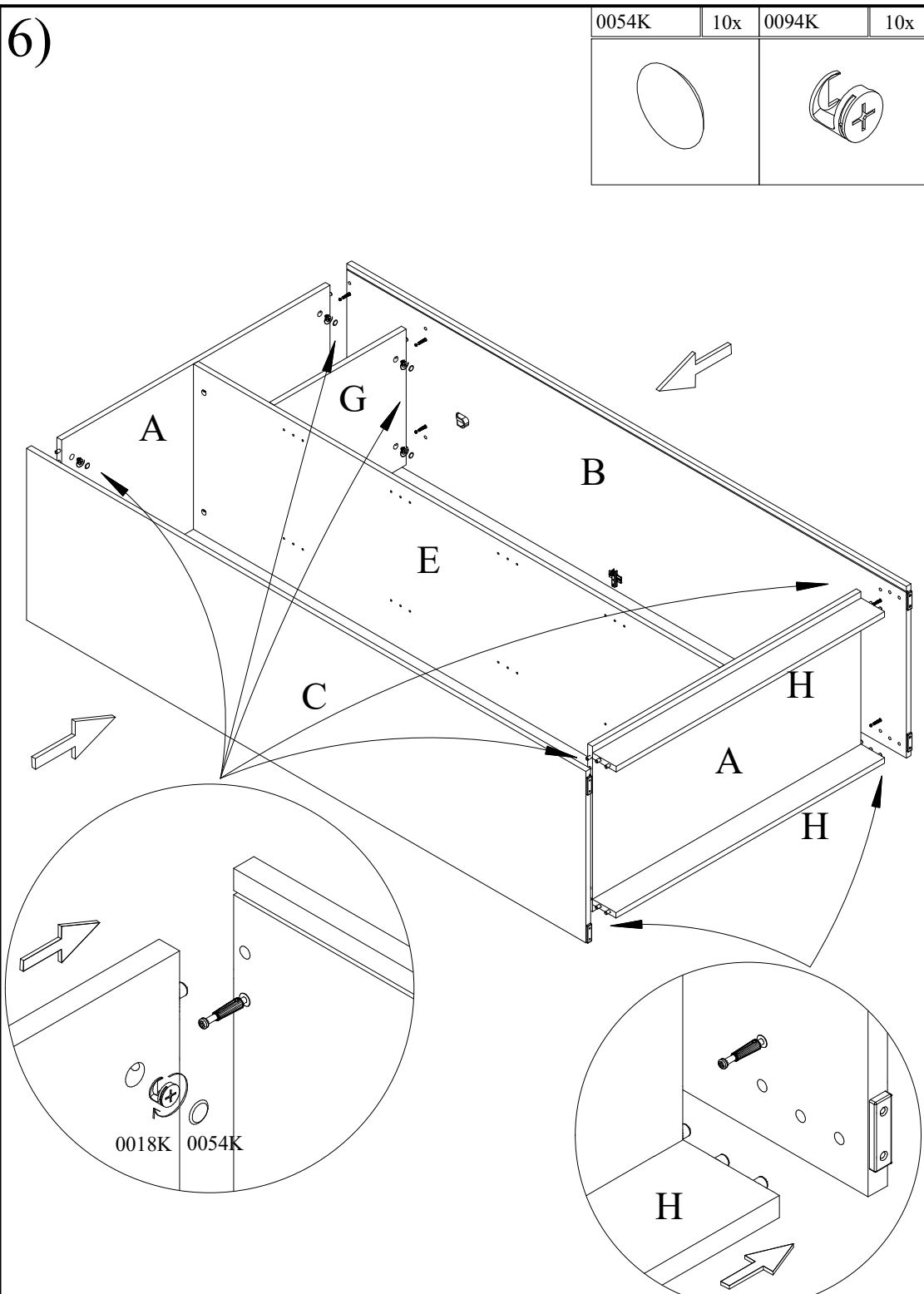
0003K	2x	0019K	16x
			



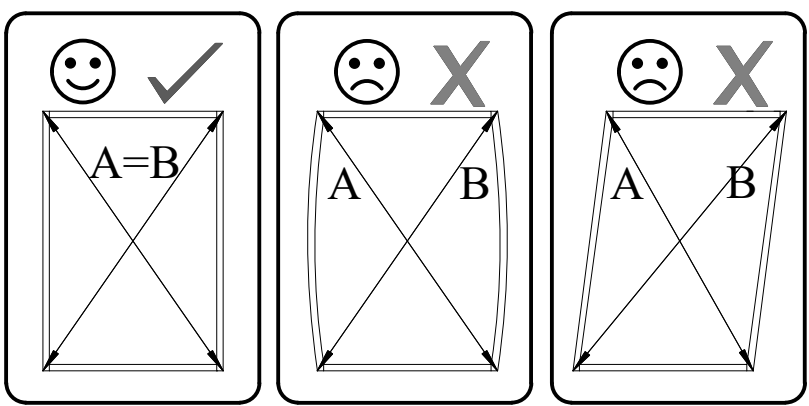
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6)

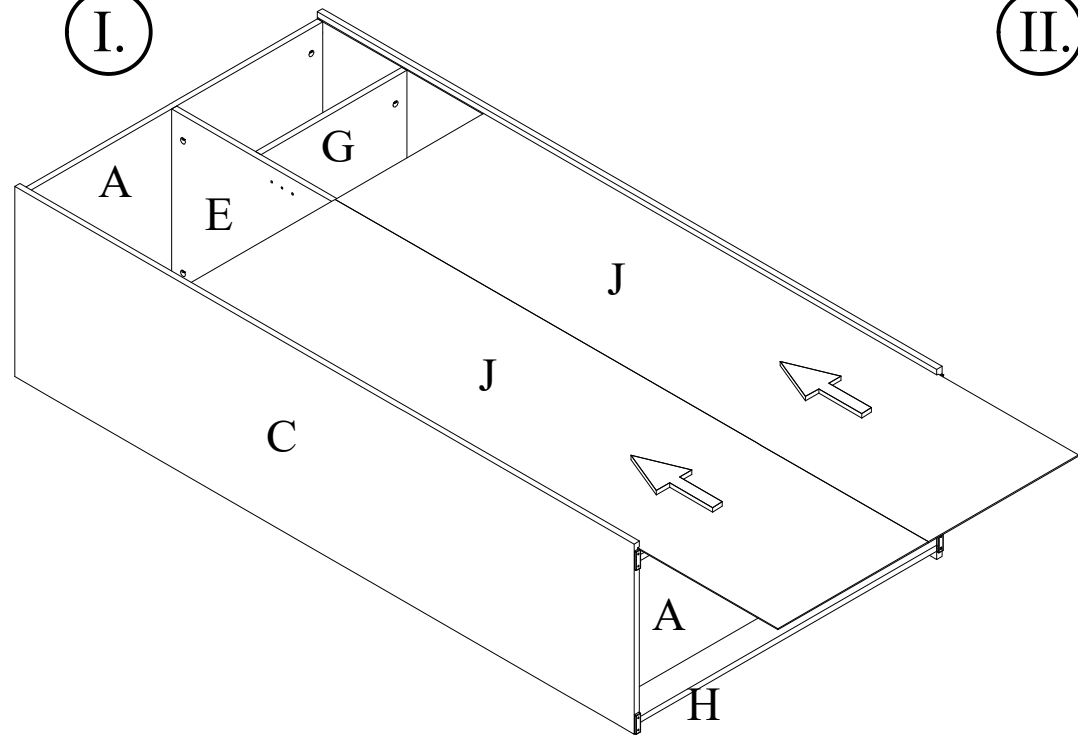


7)

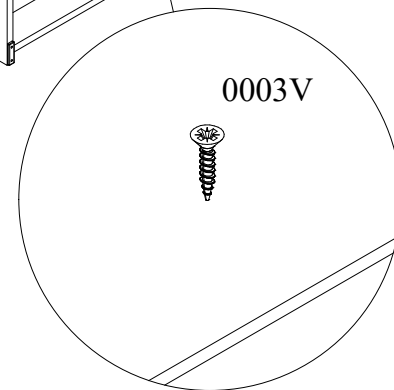
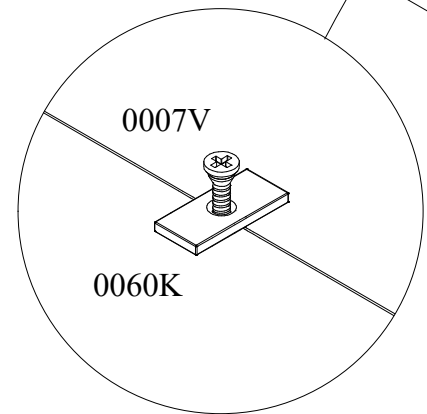
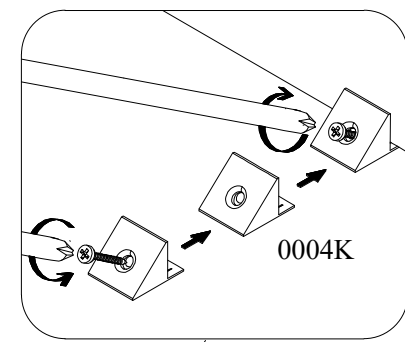
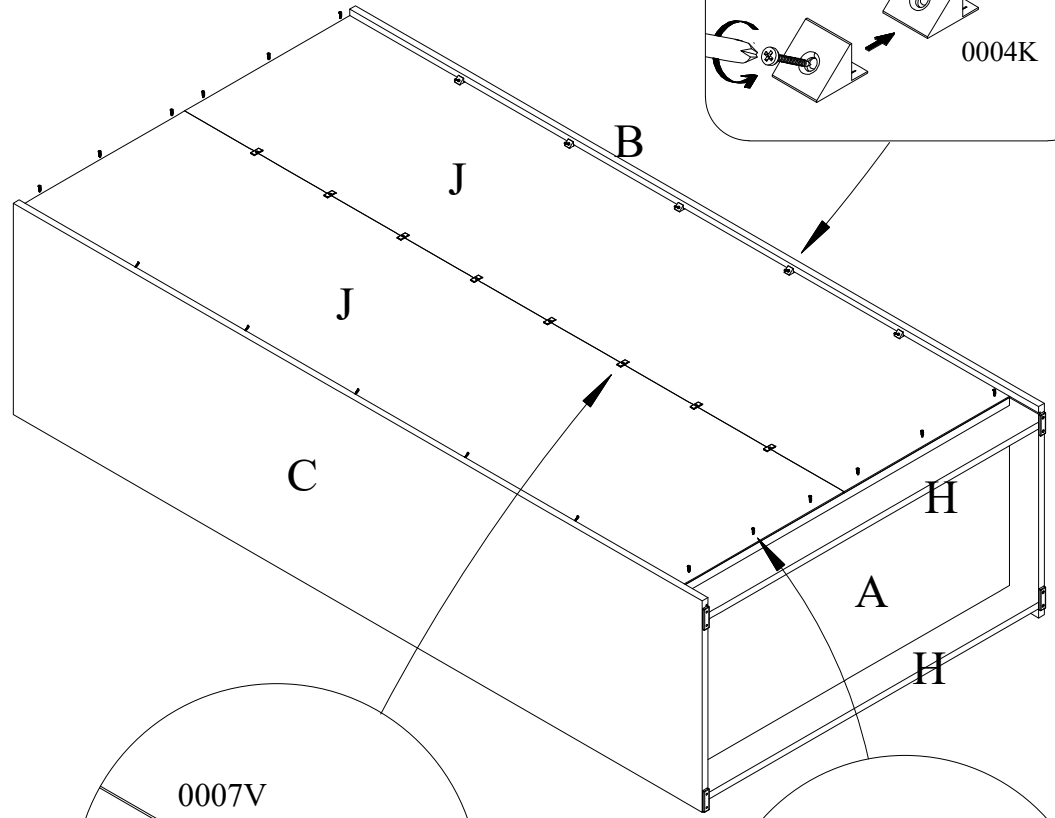


0004K	10x	0007V	20x	0060K	8x
		3x20			

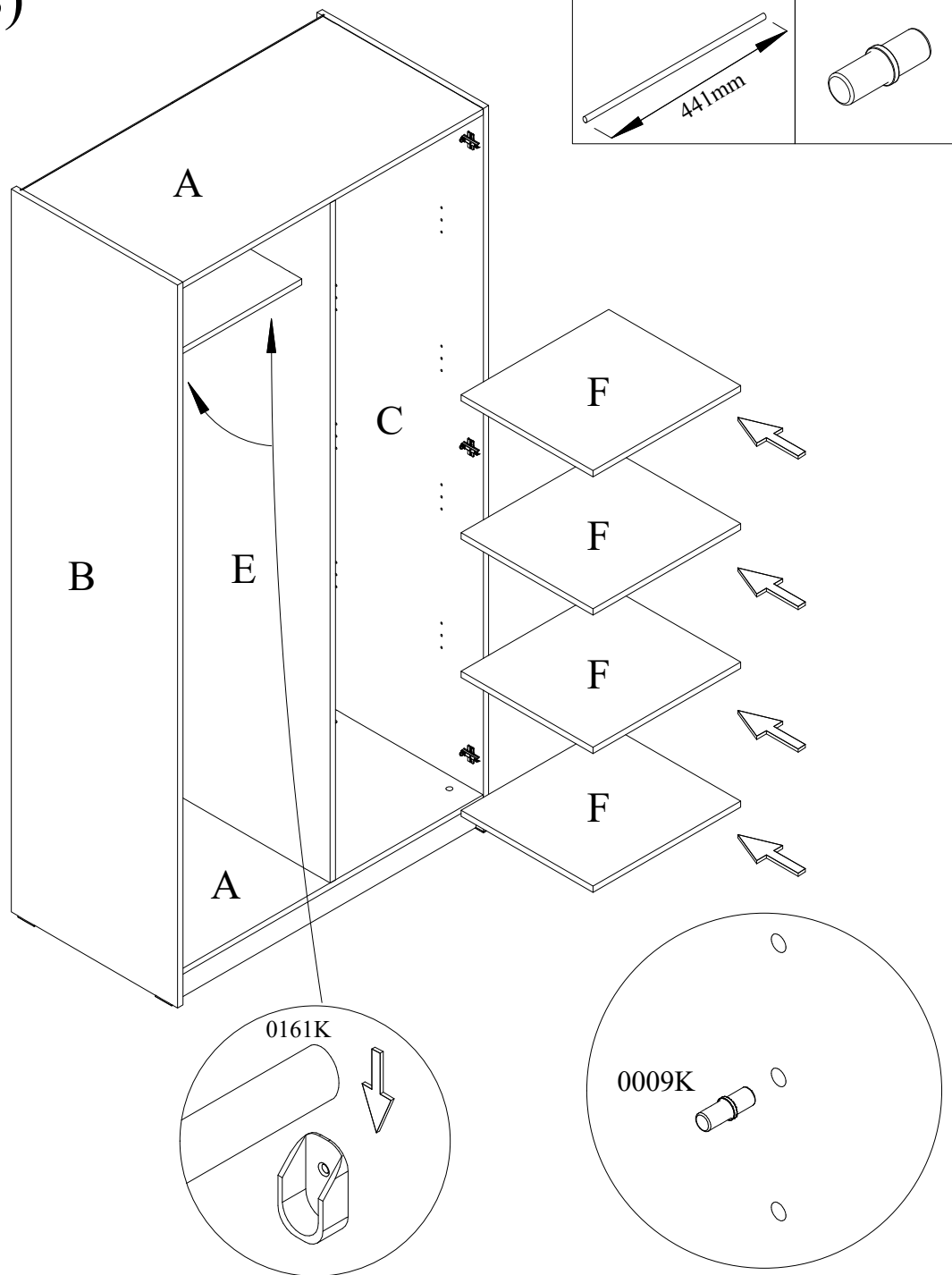
I.



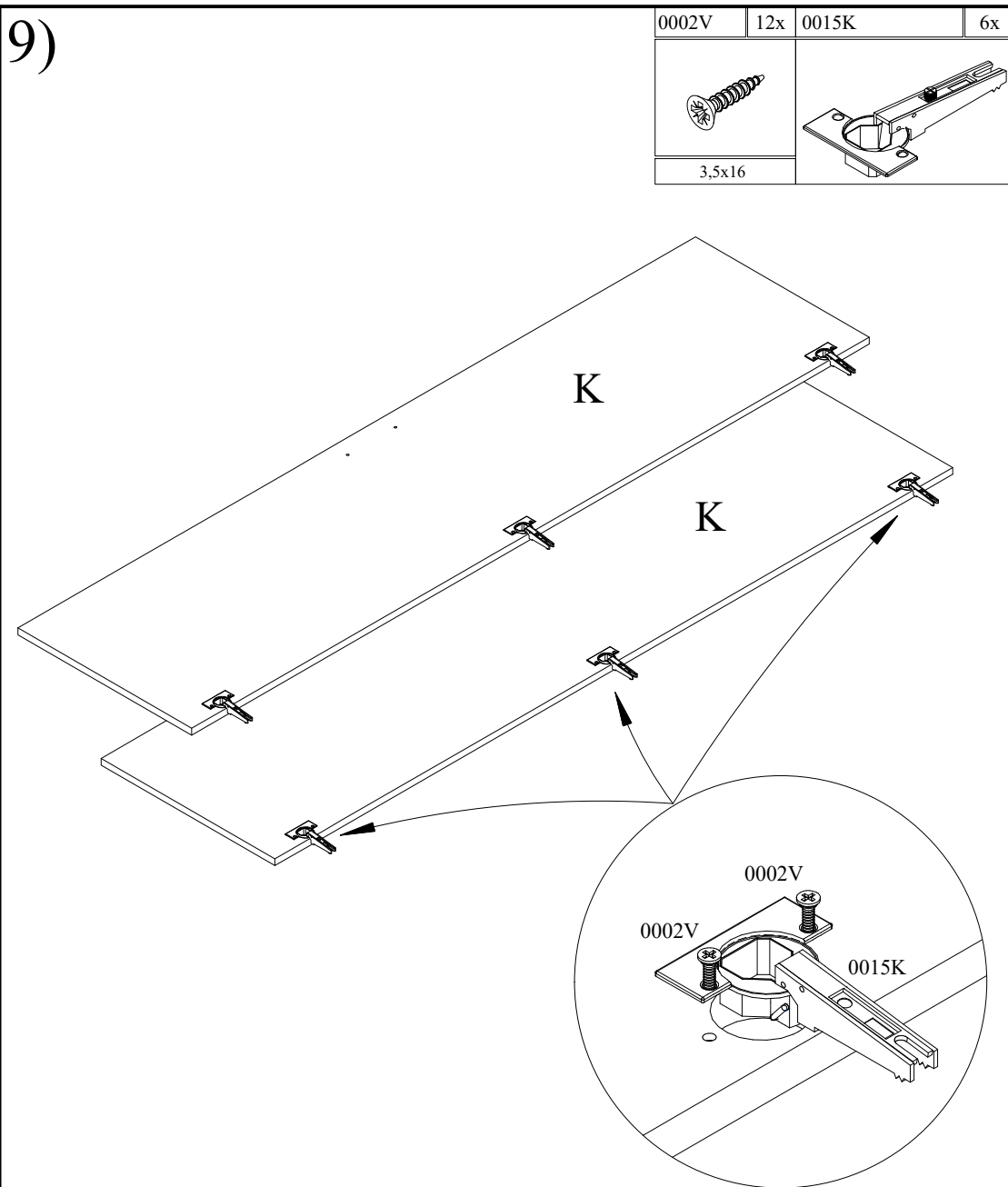
II.



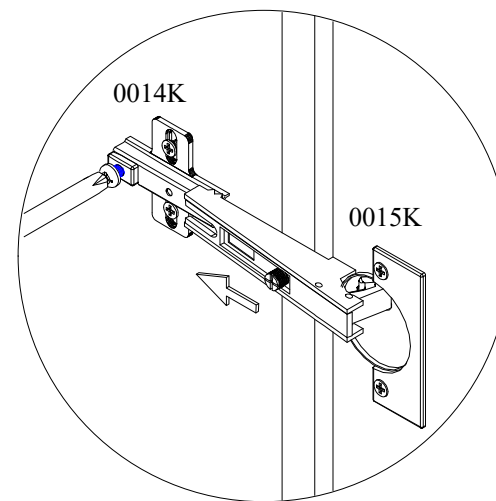
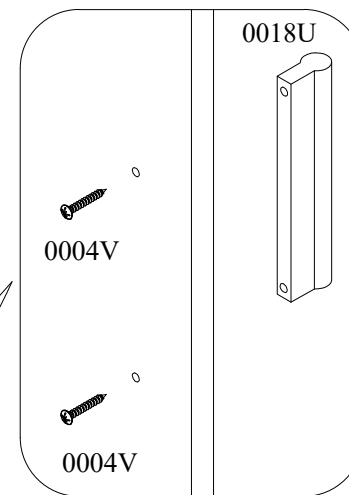
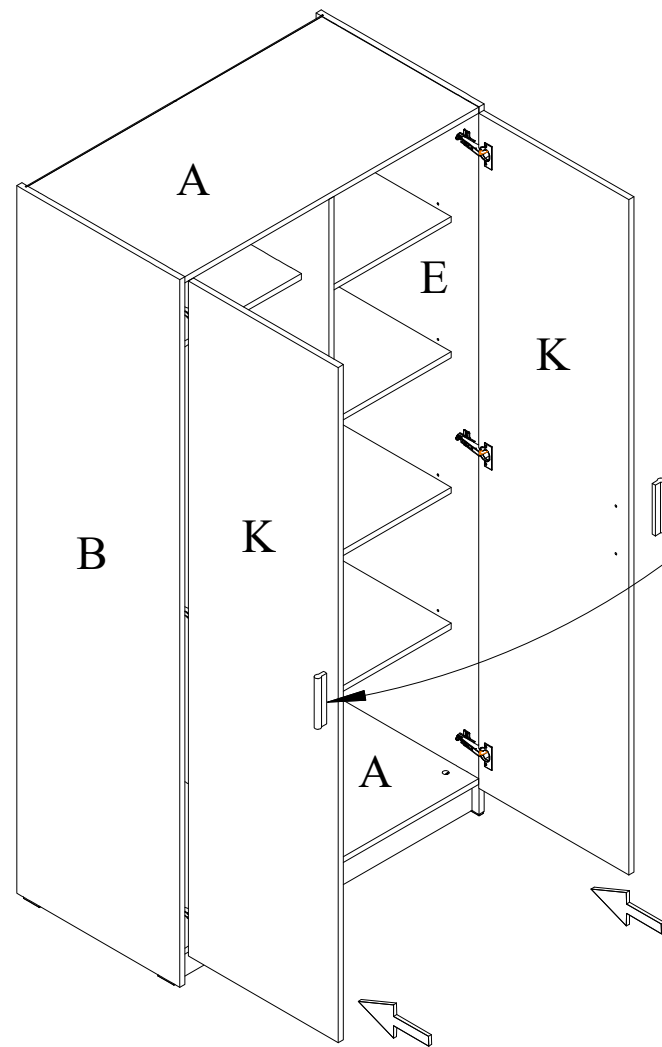
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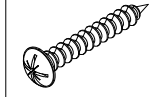


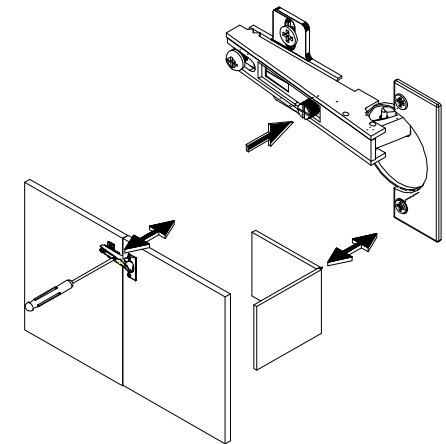
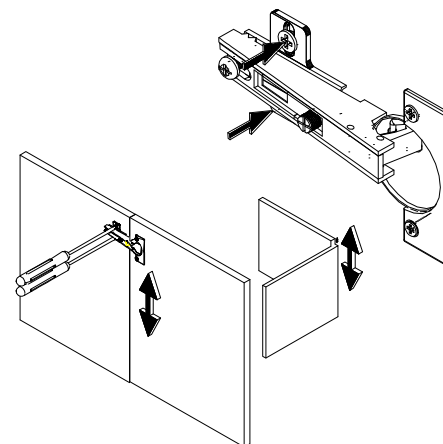
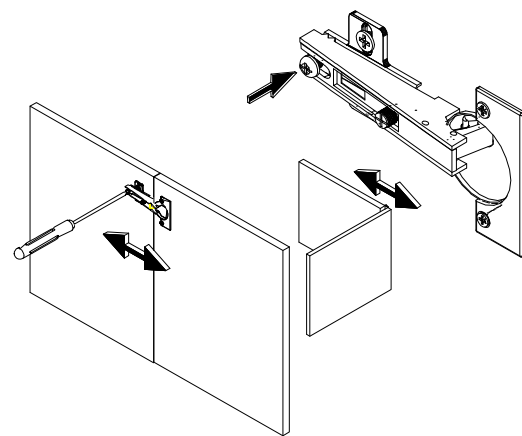
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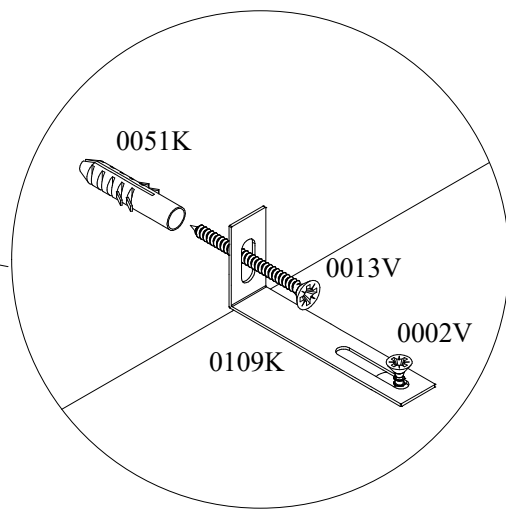
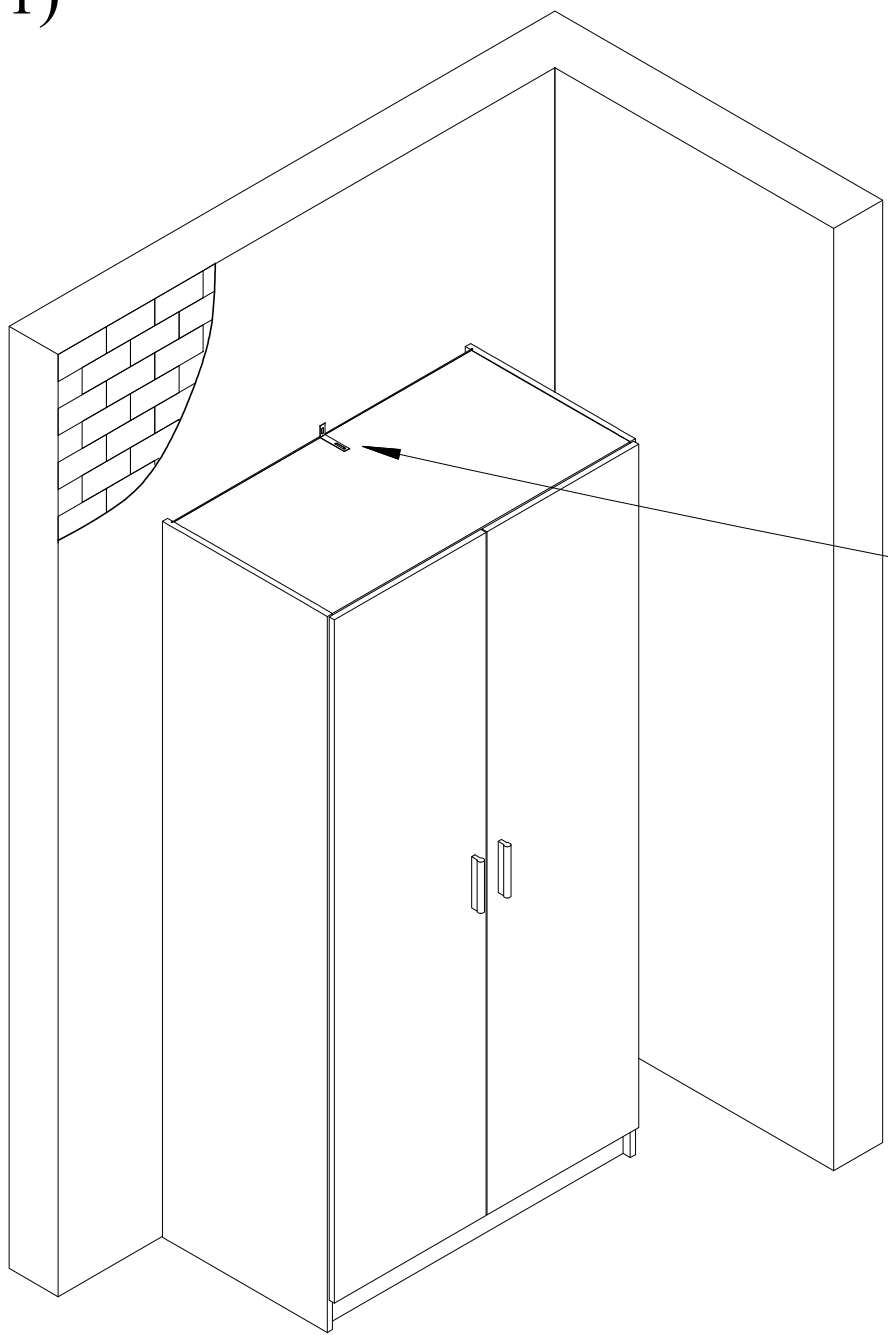
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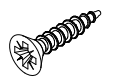
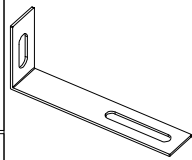
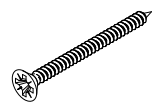
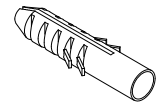


0004V	4x	0018U	2x
			
4x30			



11)



0002V	1x	0109K	1x	0013V	1x	0051K	1x
							
3,5x16				5x50			

