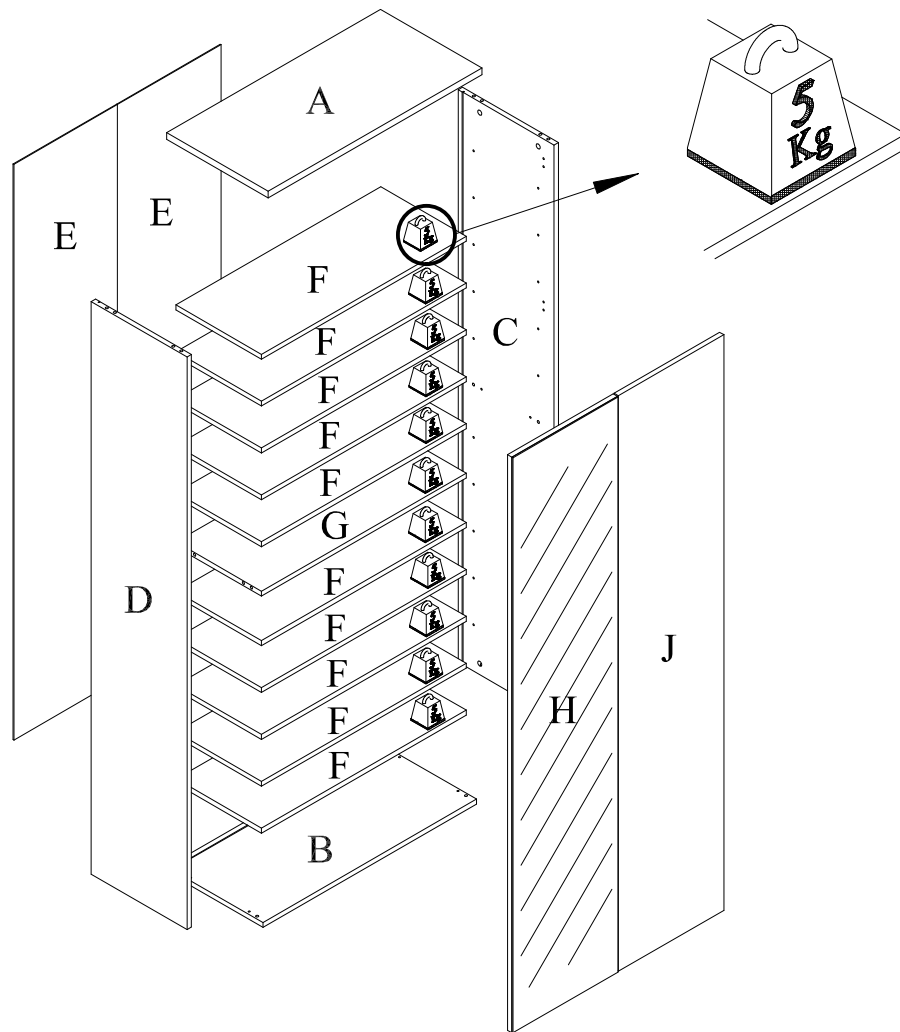
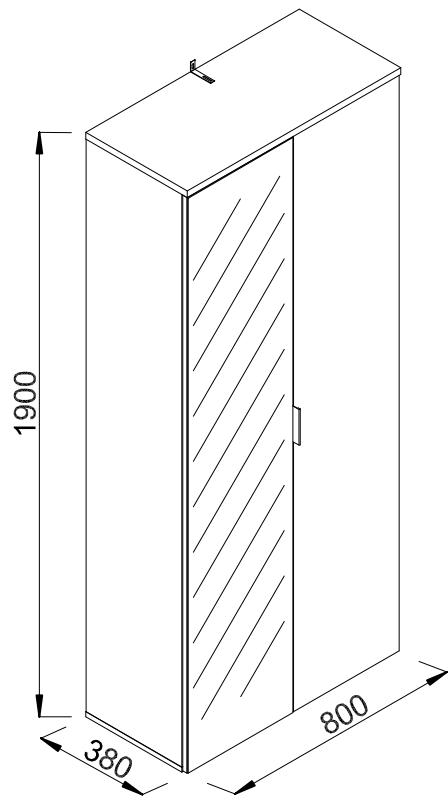
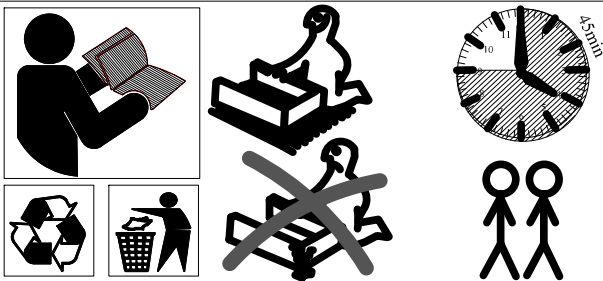
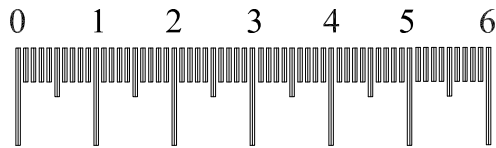


Mx- 150



COLLI 1/3				
C+D	1857	x	359	2x
F	766	x	320	6x
COLLI 2/3				
H	1867	x	395	1x
J	1867	x	395	1x
E	1867	x	388	2x

COLLI 3/3				
A	800	x	380	1x
B	800	x	360	1x
G	766	x	320	1x
F	766	x	320	4x



0015K	8x	0014K	8x	0001V	17x	0109K	1x
				4x16			

0060K	1x	0054K	12x	0051K	1x	0024U	1x

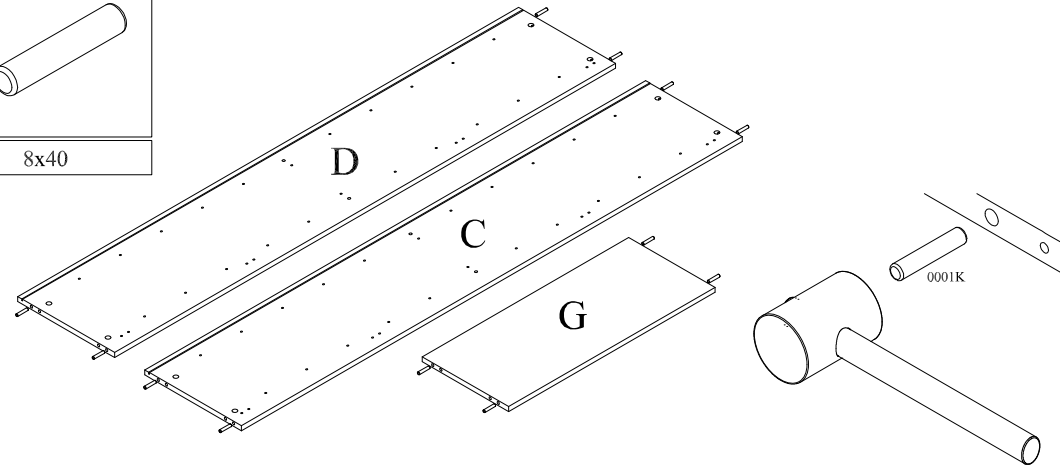
0001K	12x	0002K	4x	0004K	12x	0003V	11x
8x40						3x16	

0013K	1x	0018K	12x	0019K	12x	0009K	40x

0013V	1x	0027K	1x	0025V	2x
5x50				3,5x12	

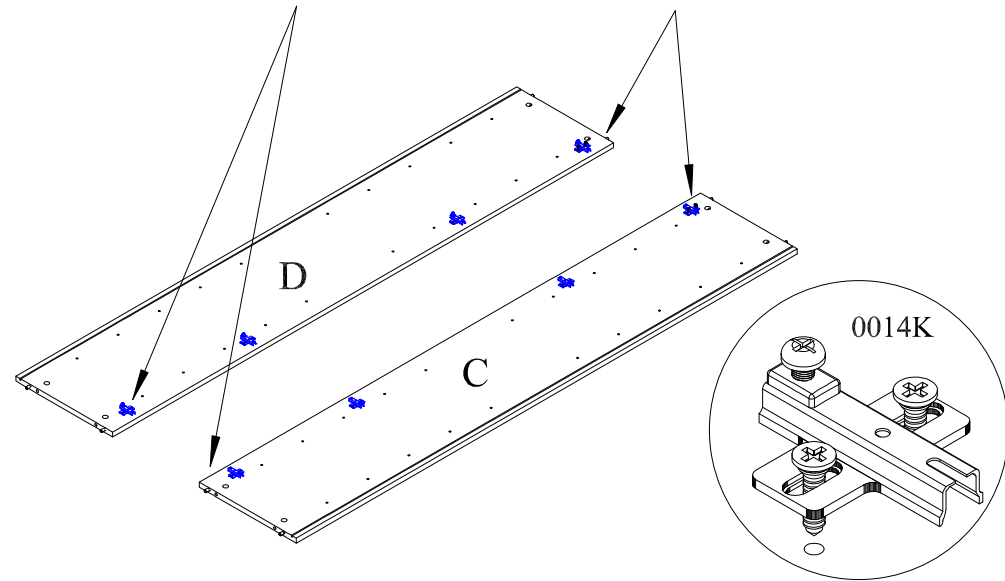
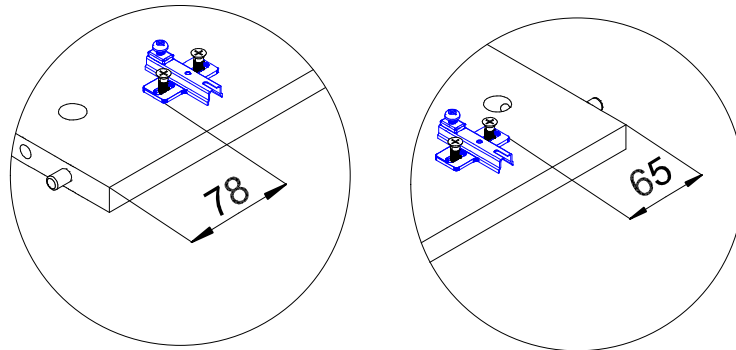
1.)

0001K	12x
8x40	

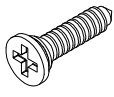
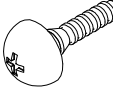
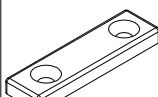
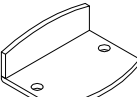


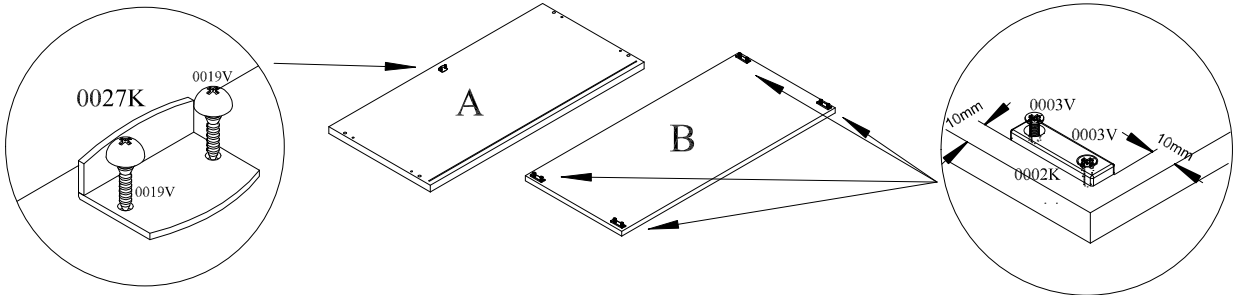
2.)

0014K	8x

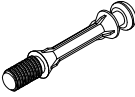


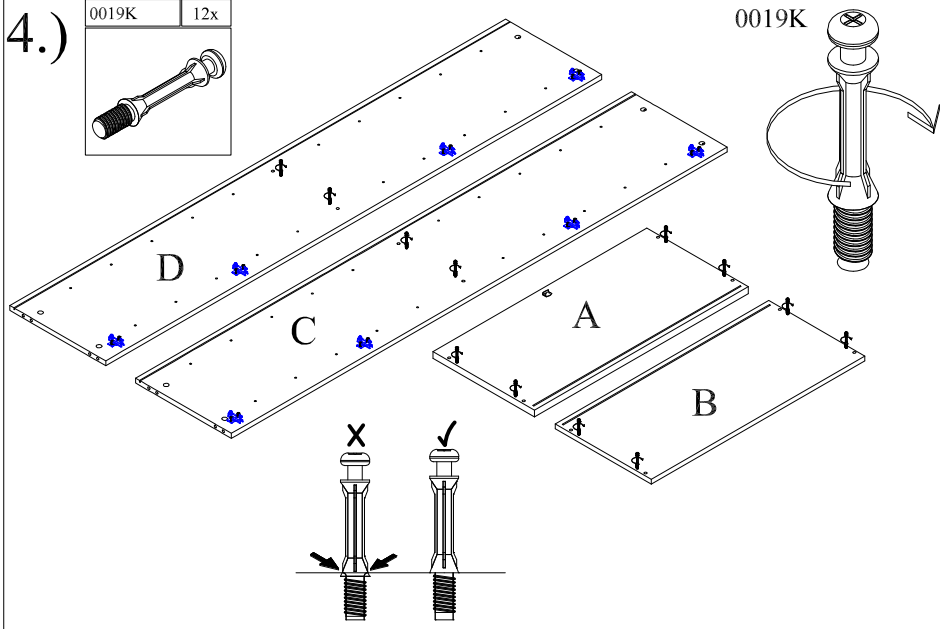
3.)

0003V	8x	0025V	2x	0002K	4x	0027K	1x
							
3x16		3,5x12					

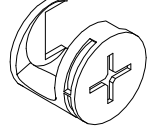


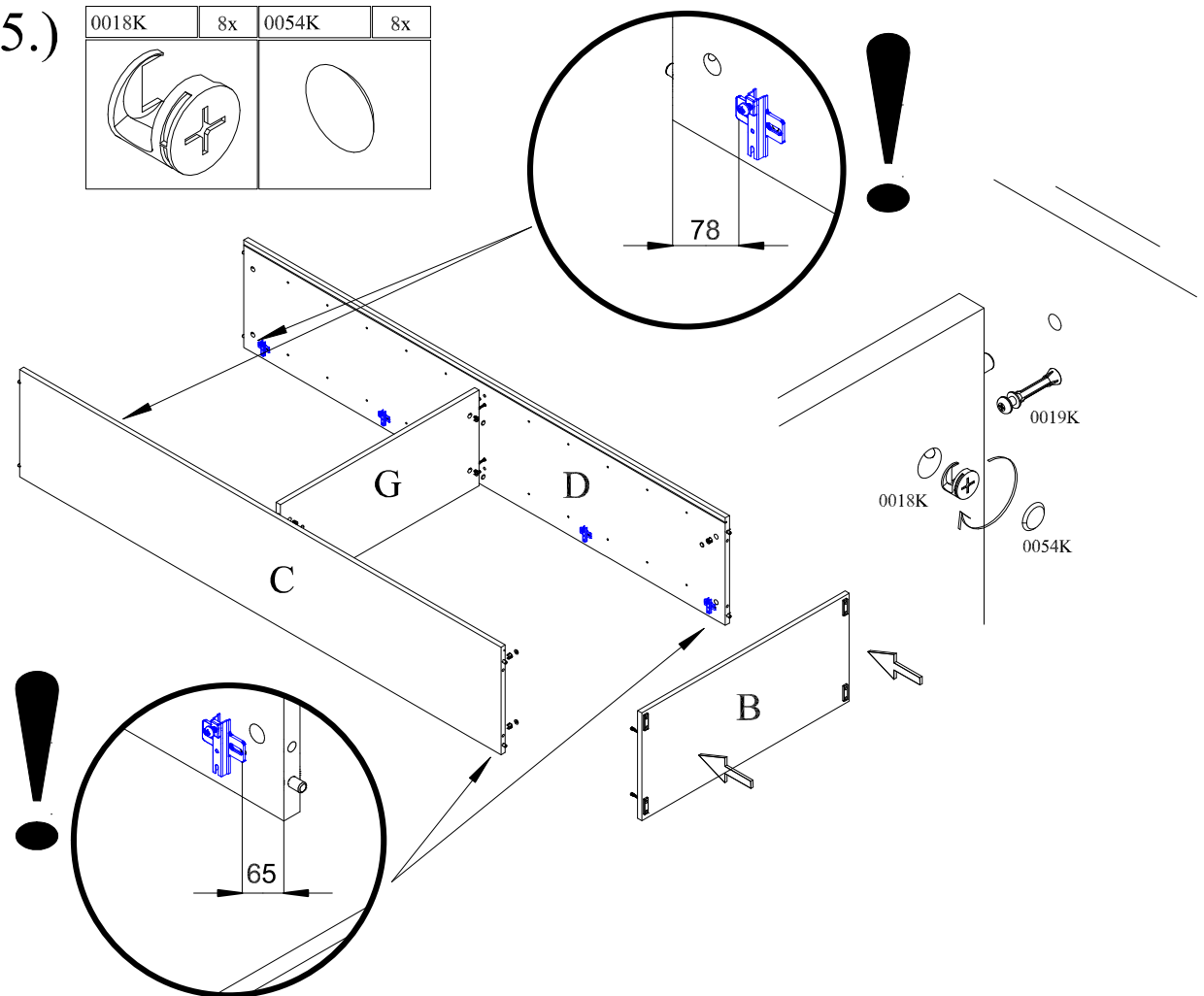
4.)

0019K	12x
	

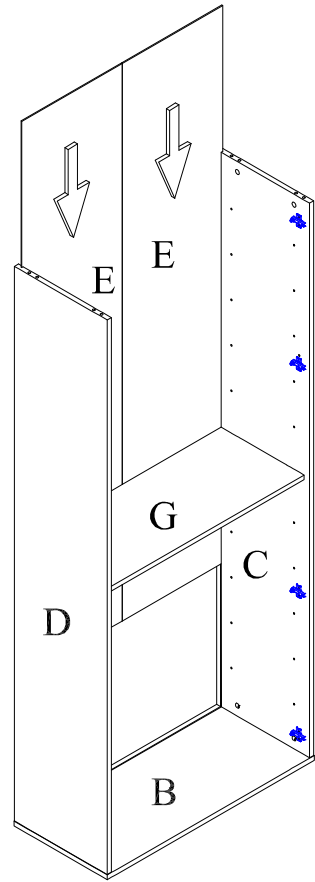


5.)

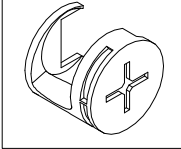
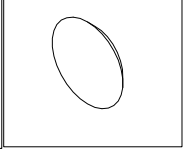
0018K	8x	0054K	8x
			

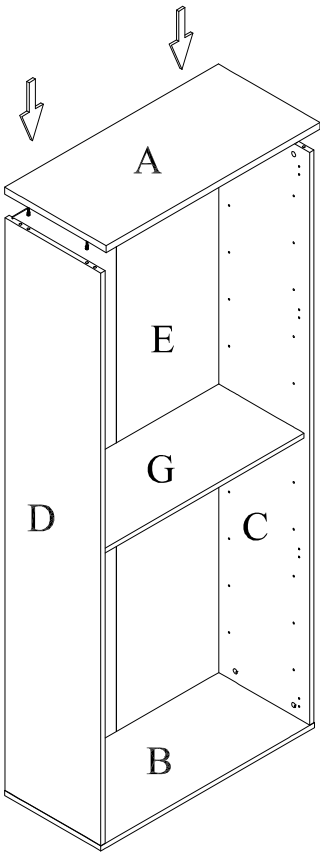
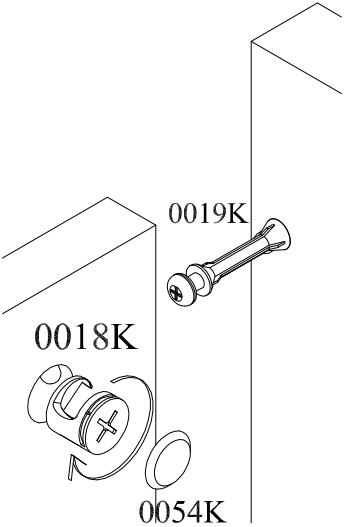


6.)

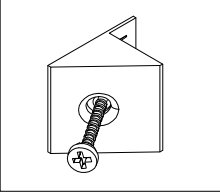


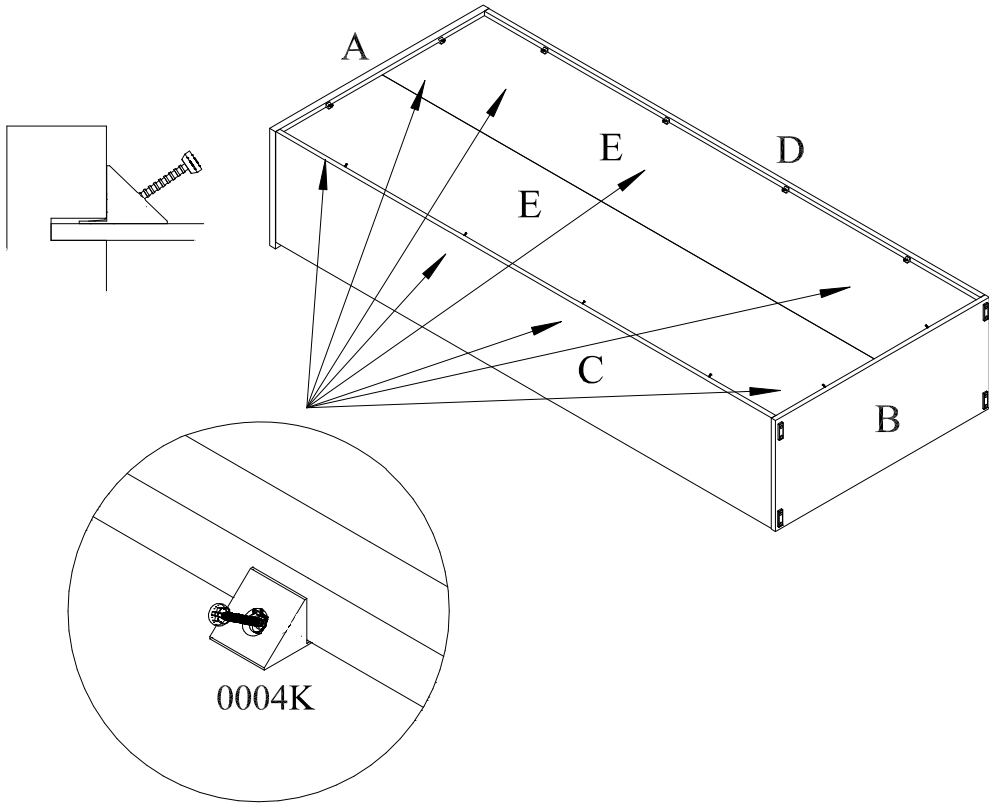
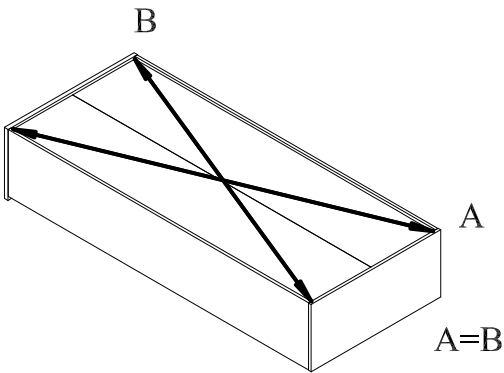
7.)

0018K	4x	0054K	4x
			

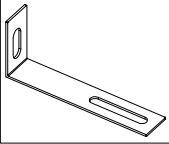
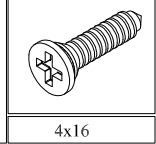


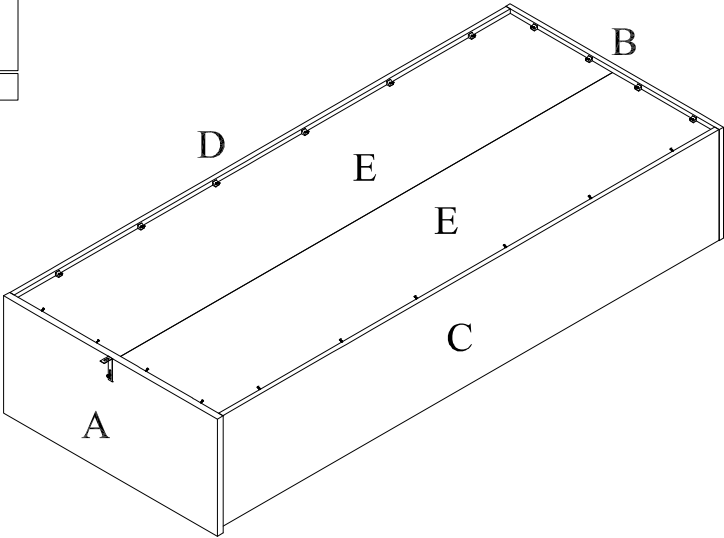
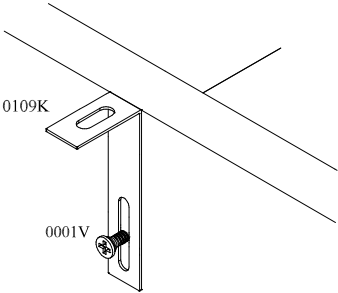
8.)

0004K	12x
	



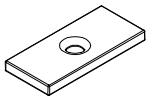
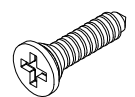
9.)

0109K	1x	0001V	1x
			
		4x16	

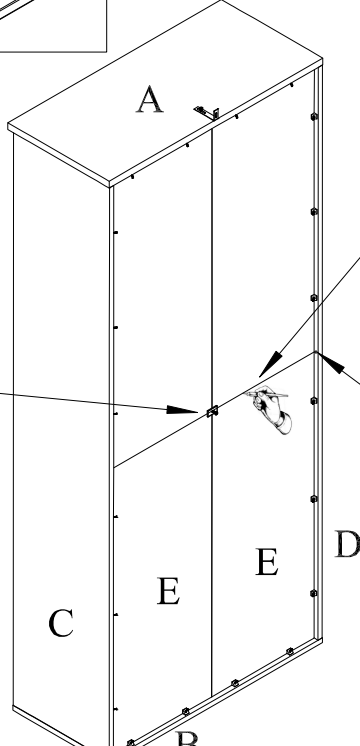


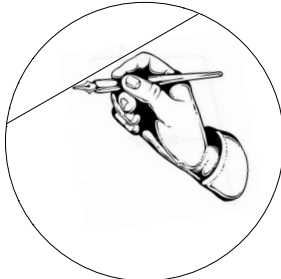
10.)

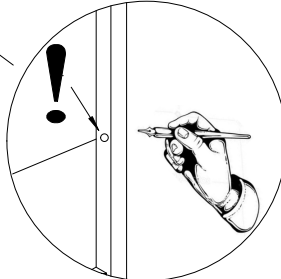
0003V	1x	0060K	1x
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3x16

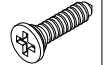
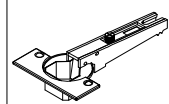




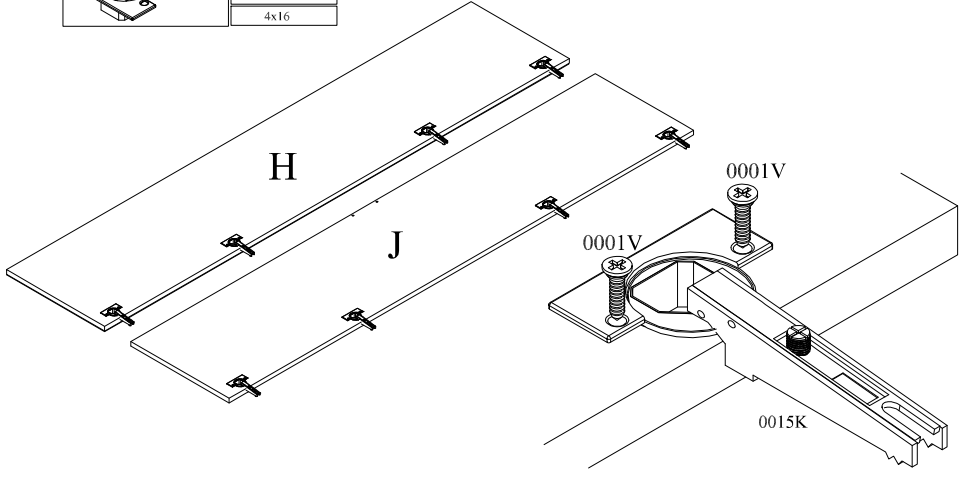


13.)

0015K	8x	0001V	16x
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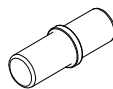


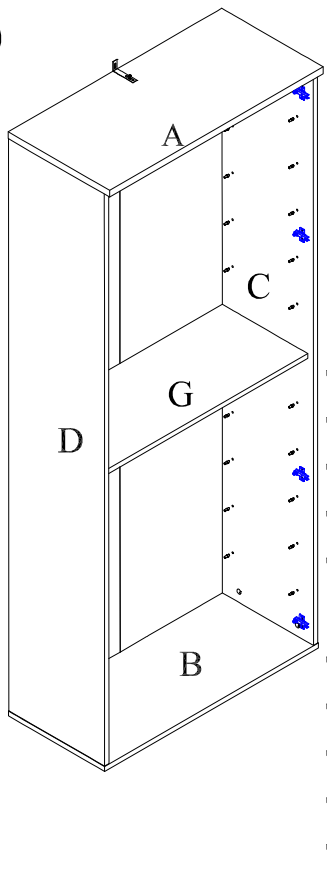
4x16

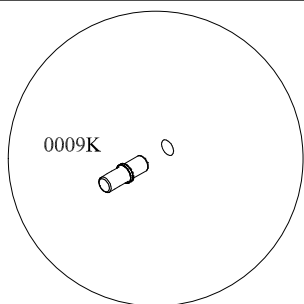


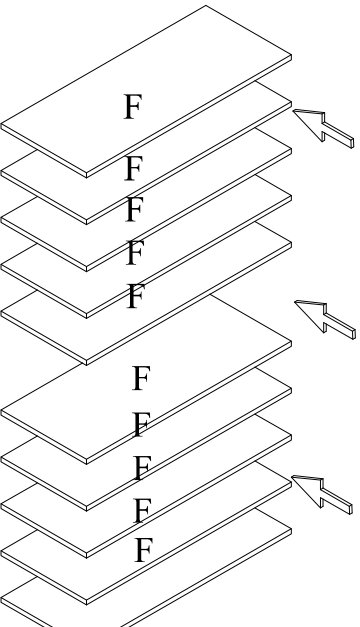
11.)

0009K	40x
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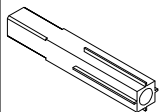
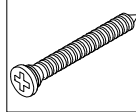




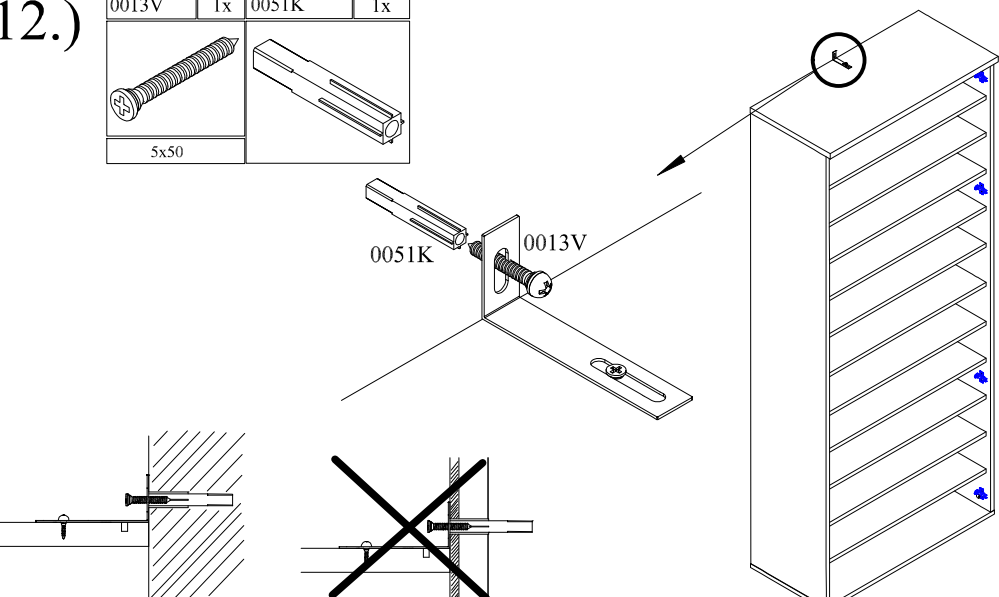


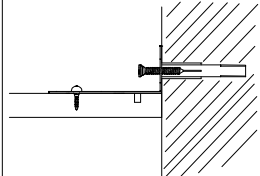
12.)

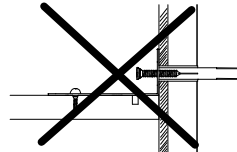
0013V	1x	0051K	1x
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5x50

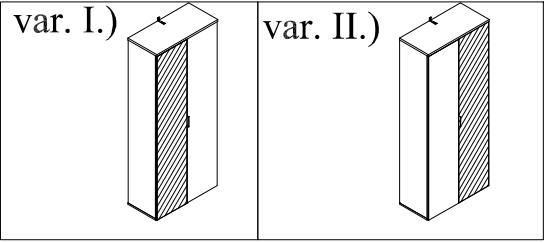




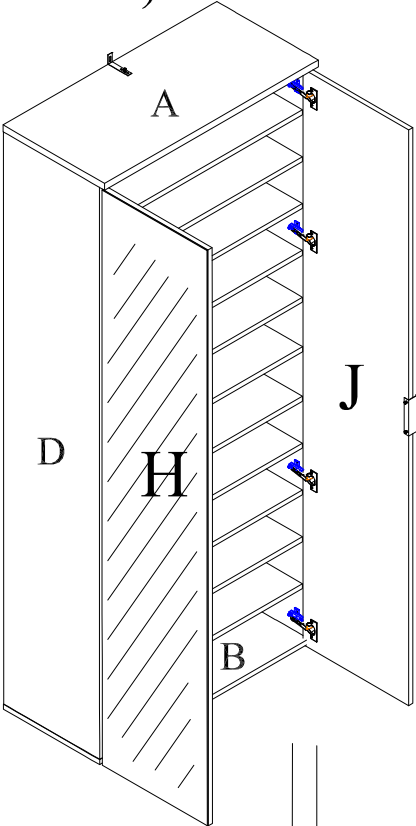


14.)

0024U	1x	0003V	2x
		3x16	



var. I.)



var. II.)

