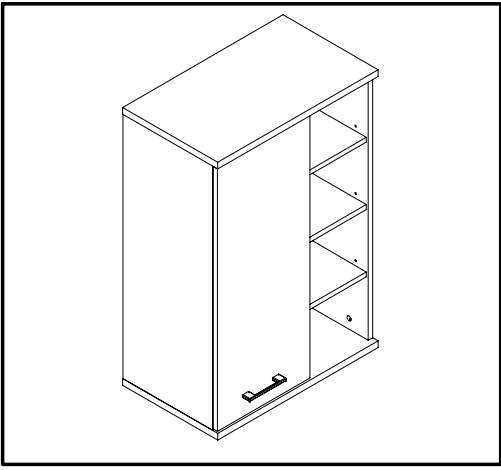
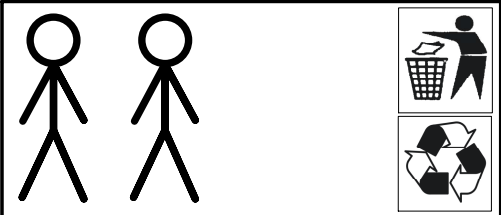
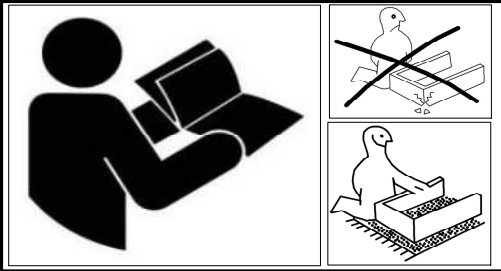
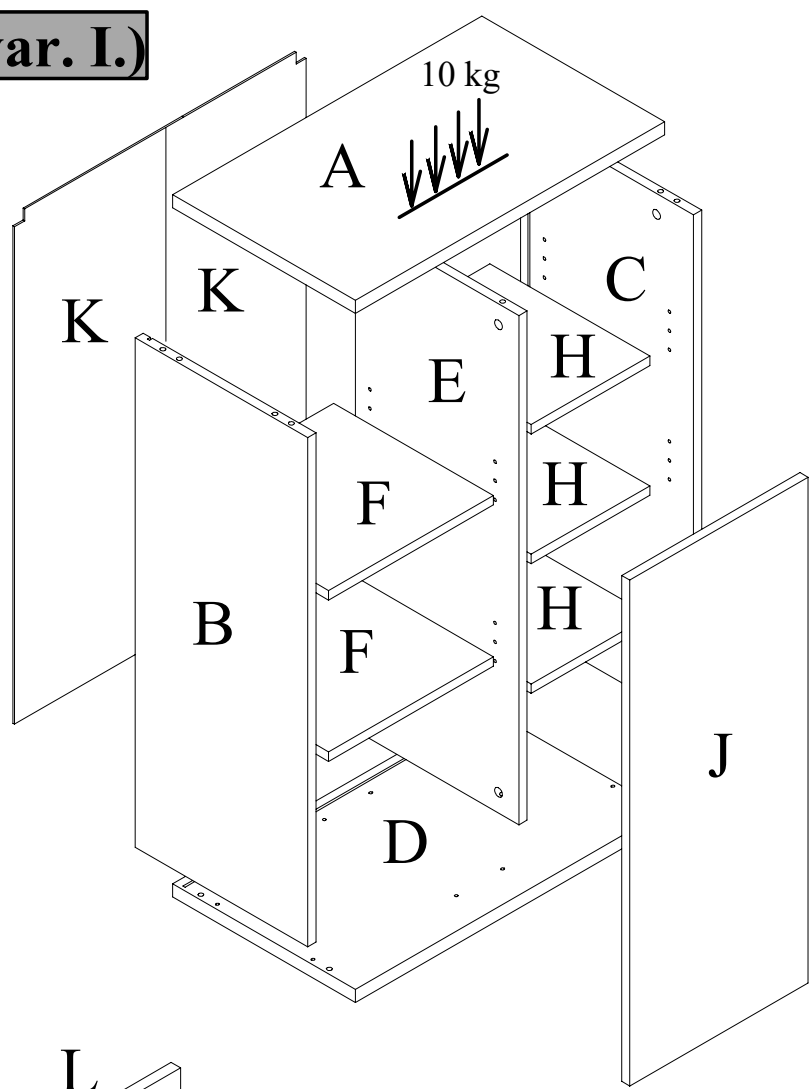


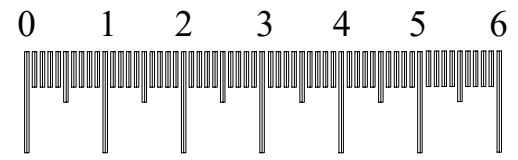
MX 130



var. I.)



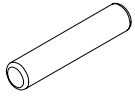
L
190x64

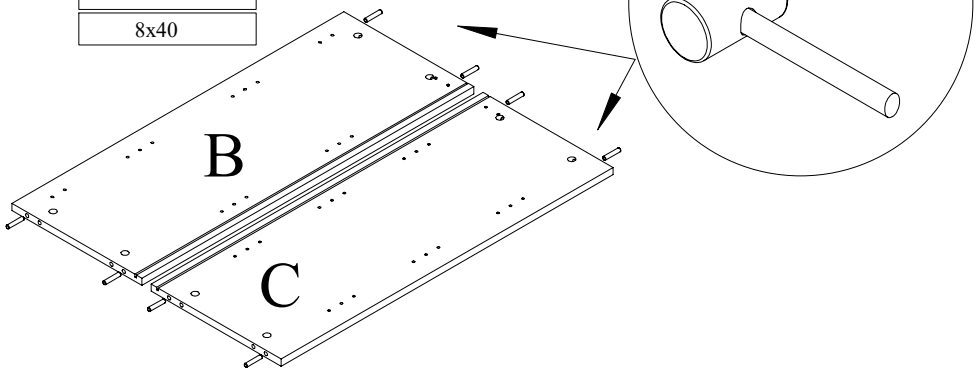


0051K	4x	0067K	2x	0004K	10x
0019K	12x	0012V	4x	0003V	3x
		4x30		3x16	
0013K	1x	0018K	12x	0054K	12x
0004V	2x	0017U	1x	0001K	8x
4x30				8x40	
0014K	2x	0015K	2x	0009K	20x
0013V	4x	0087K	1x	0060K	3x
5x50					
				0001V	6x
				4x16	

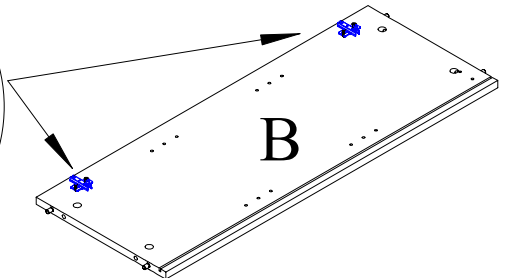
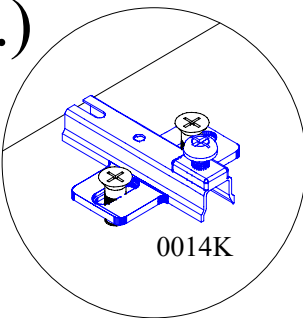
var. I.)

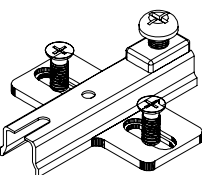
1.)

0001K	8x
	
8x40	

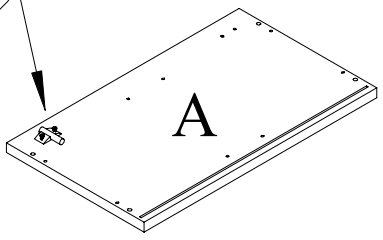
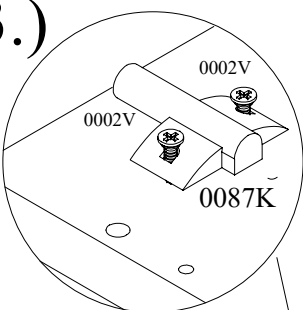


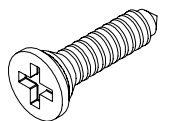
2.)

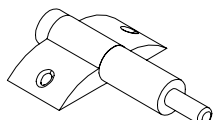


0014K	2x
	

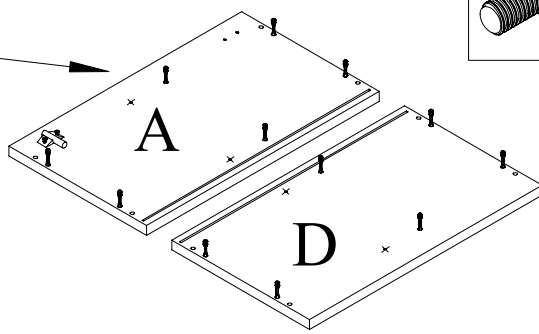
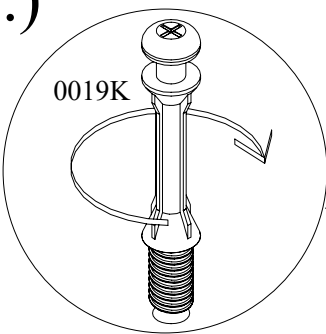
3.)

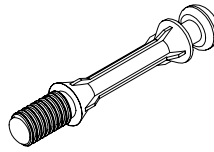


0001V	2x
	
4x16	

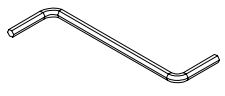
0087K	1x
	

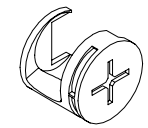
4.)

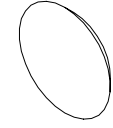


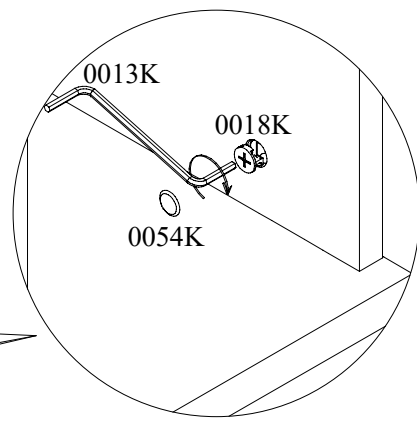
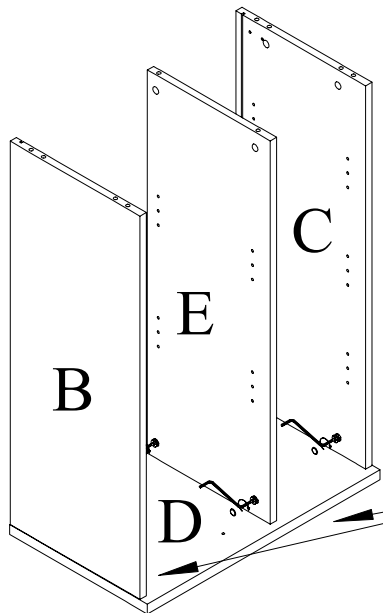
0019K	12x
	

5.)

0013K	1x
	

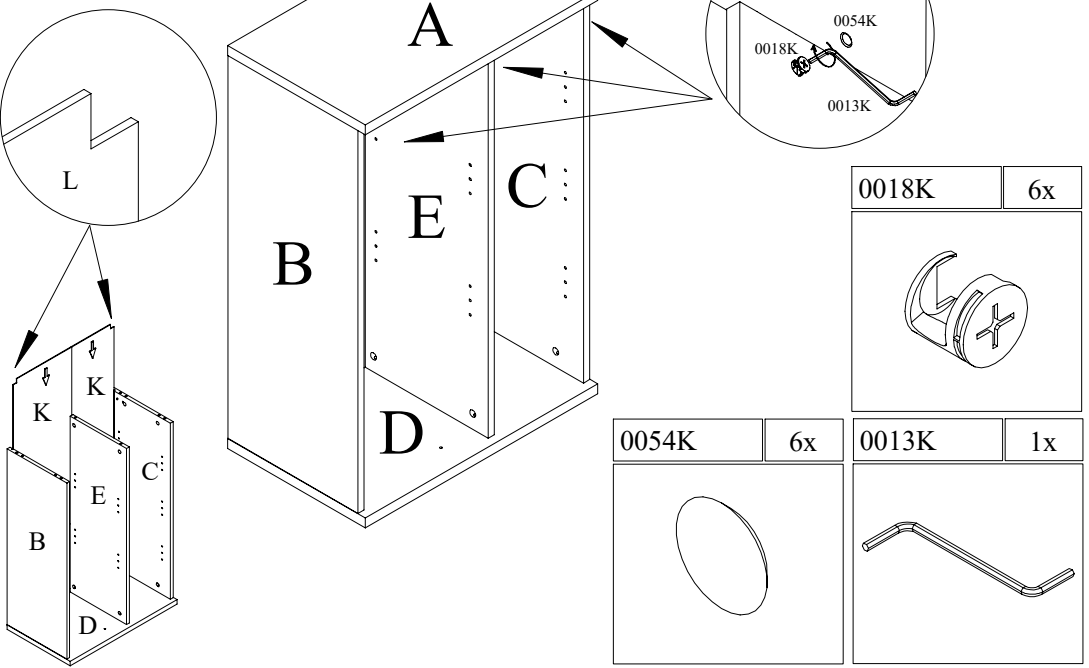
0018K	6x
	

0054K	6x
	

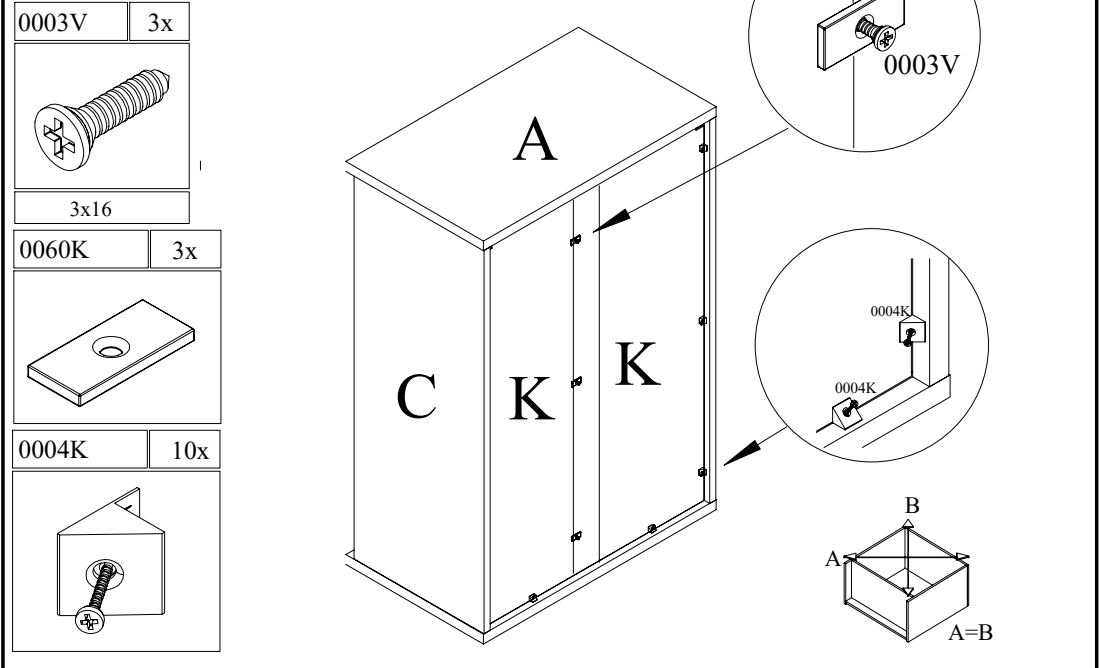


var. I.)

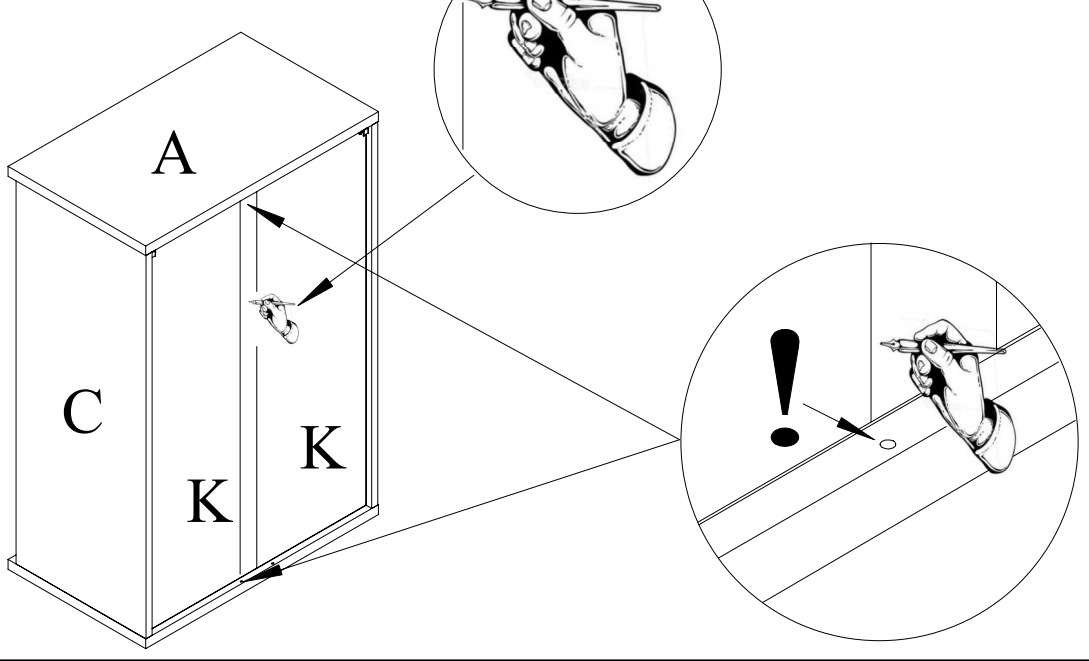
6.)



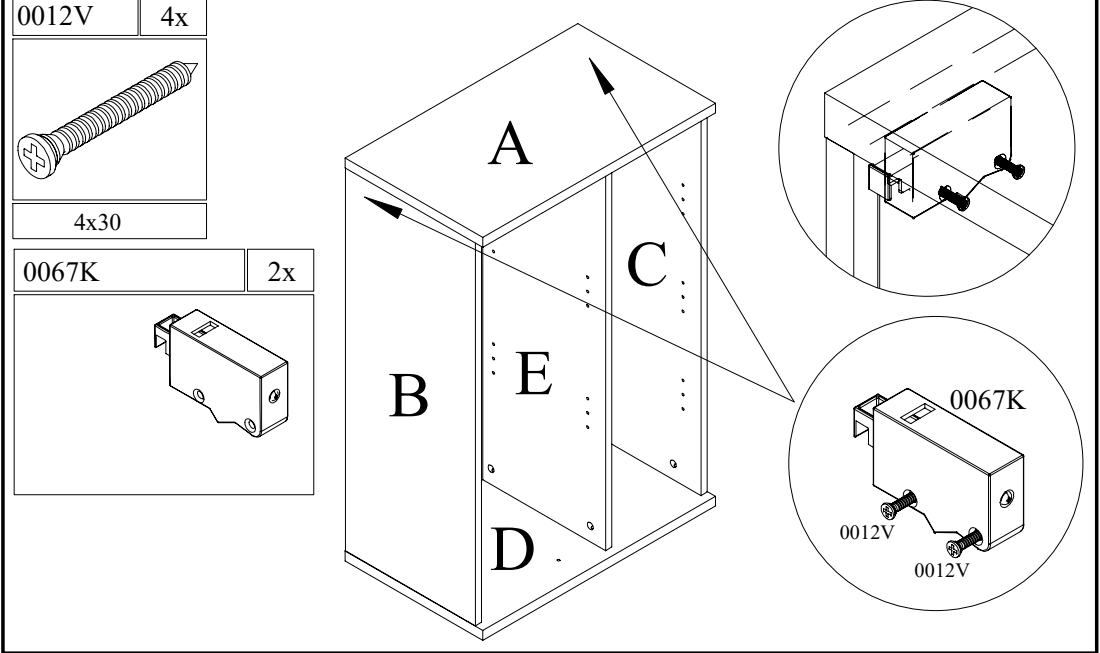
8.)



7.)

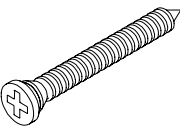
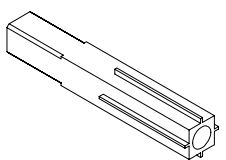
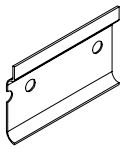


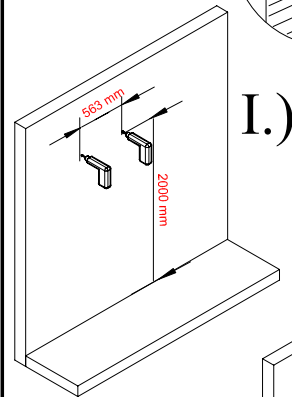
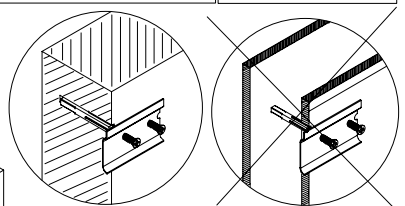
9.)



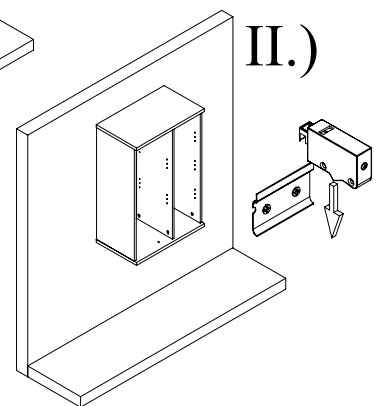
var. I.)

10.)

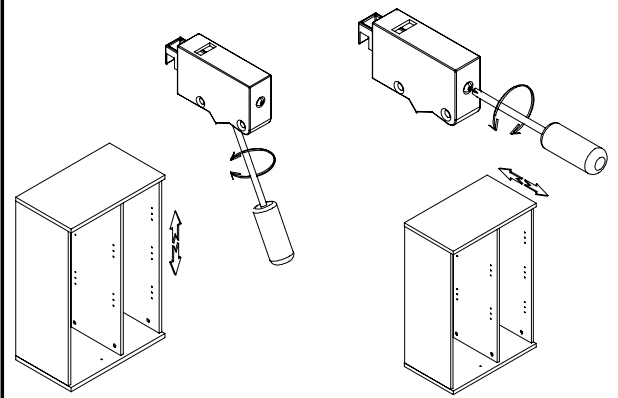
0013V	4x	0051K	4x	0067K	2x
					
5x50					



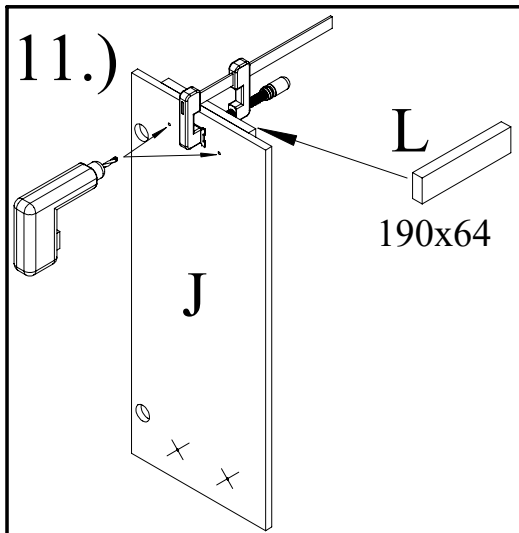
I.)



II.)



11.)

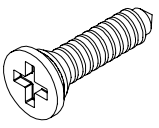
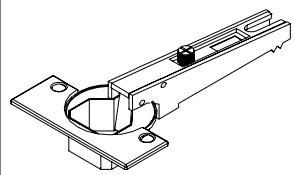


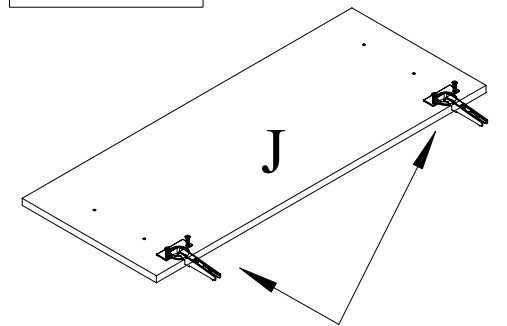
L

190x64

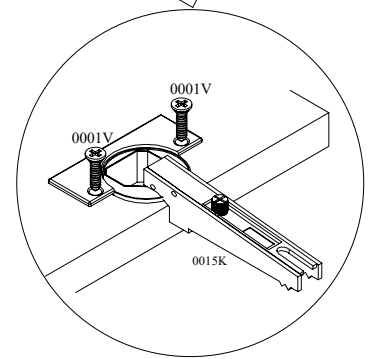
J

12.)

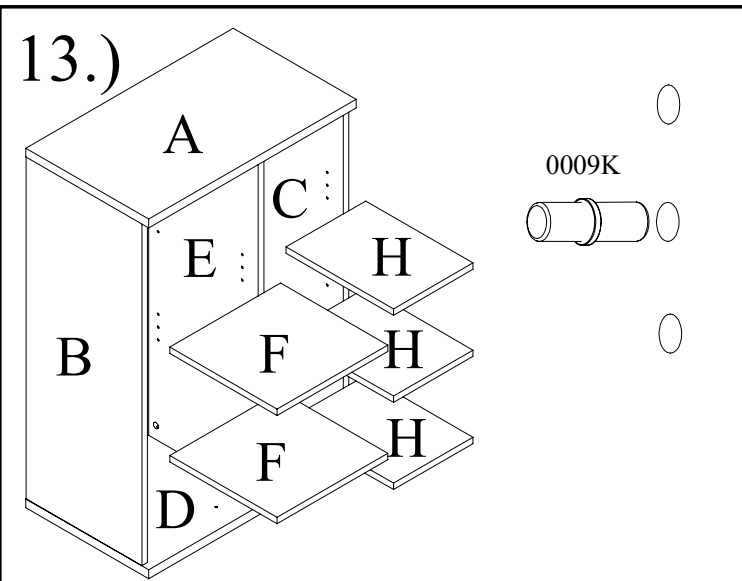
0001V	4x	0015K	2x
			
4x16			



J



13.)



A

C

E

H

B

F

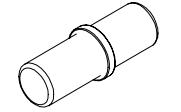
H

D

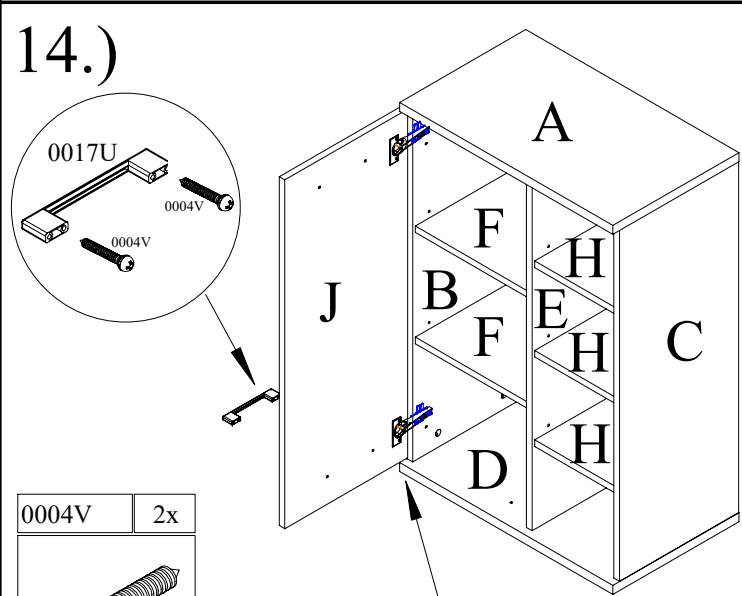
F

H

0009K

0009K	20x
	

14.)



0017U

0004V

J

A

F

B

F

H

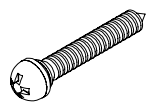
D

H

C

0004V

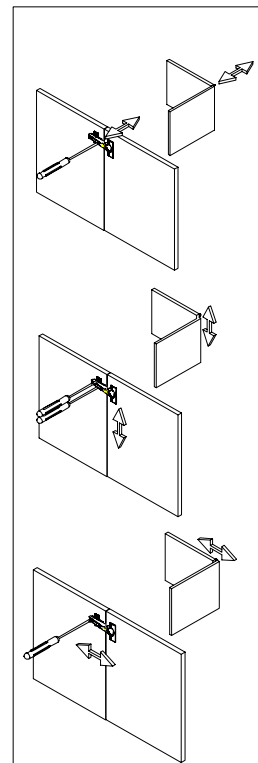
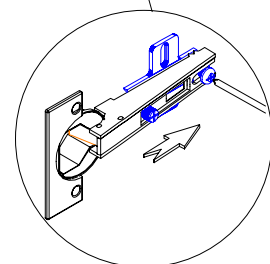
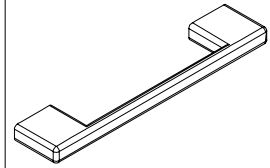
2x

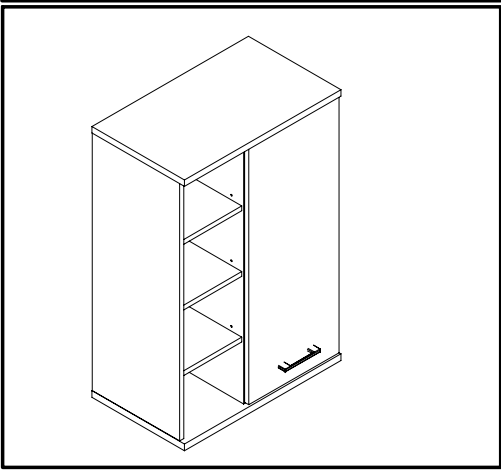
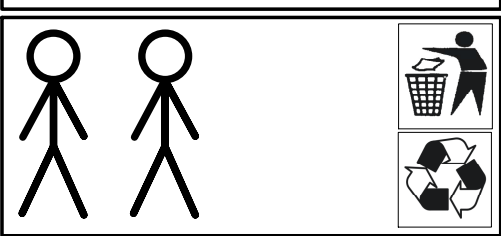
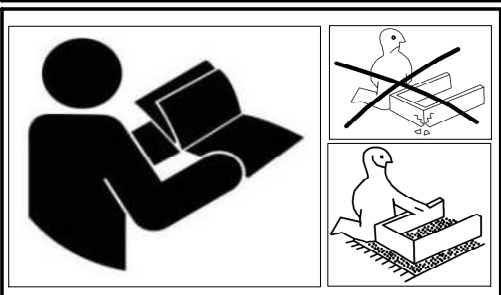


4x30

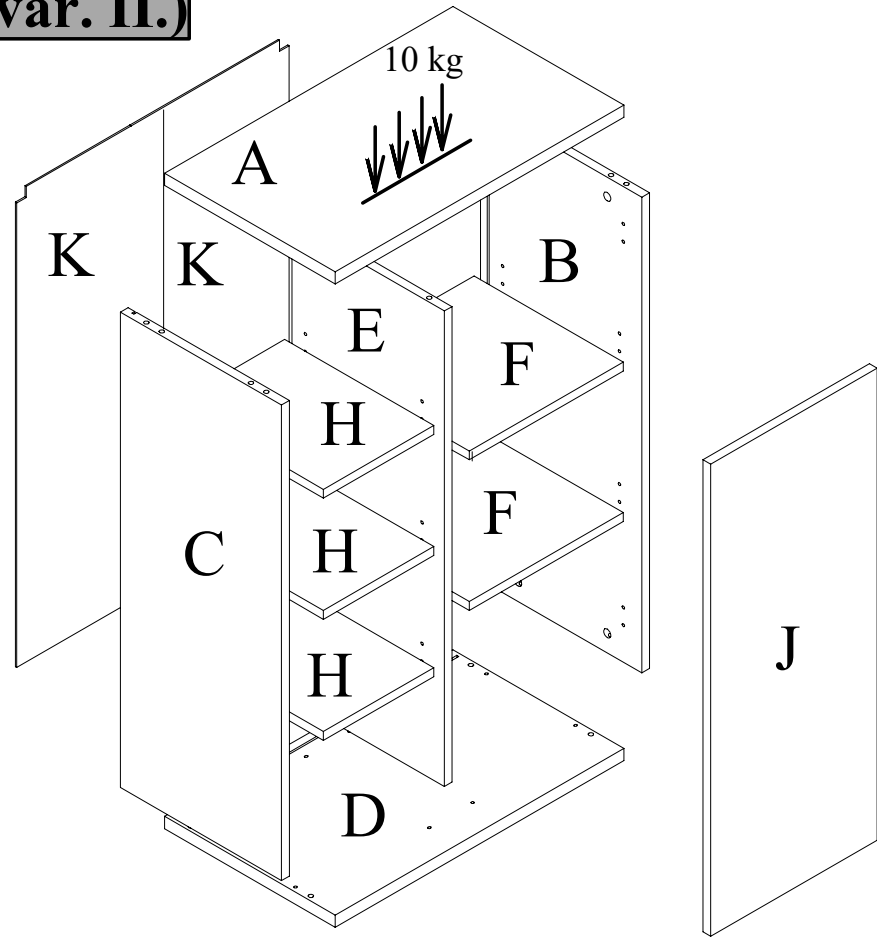
0017U

1x

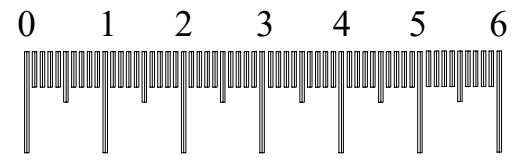




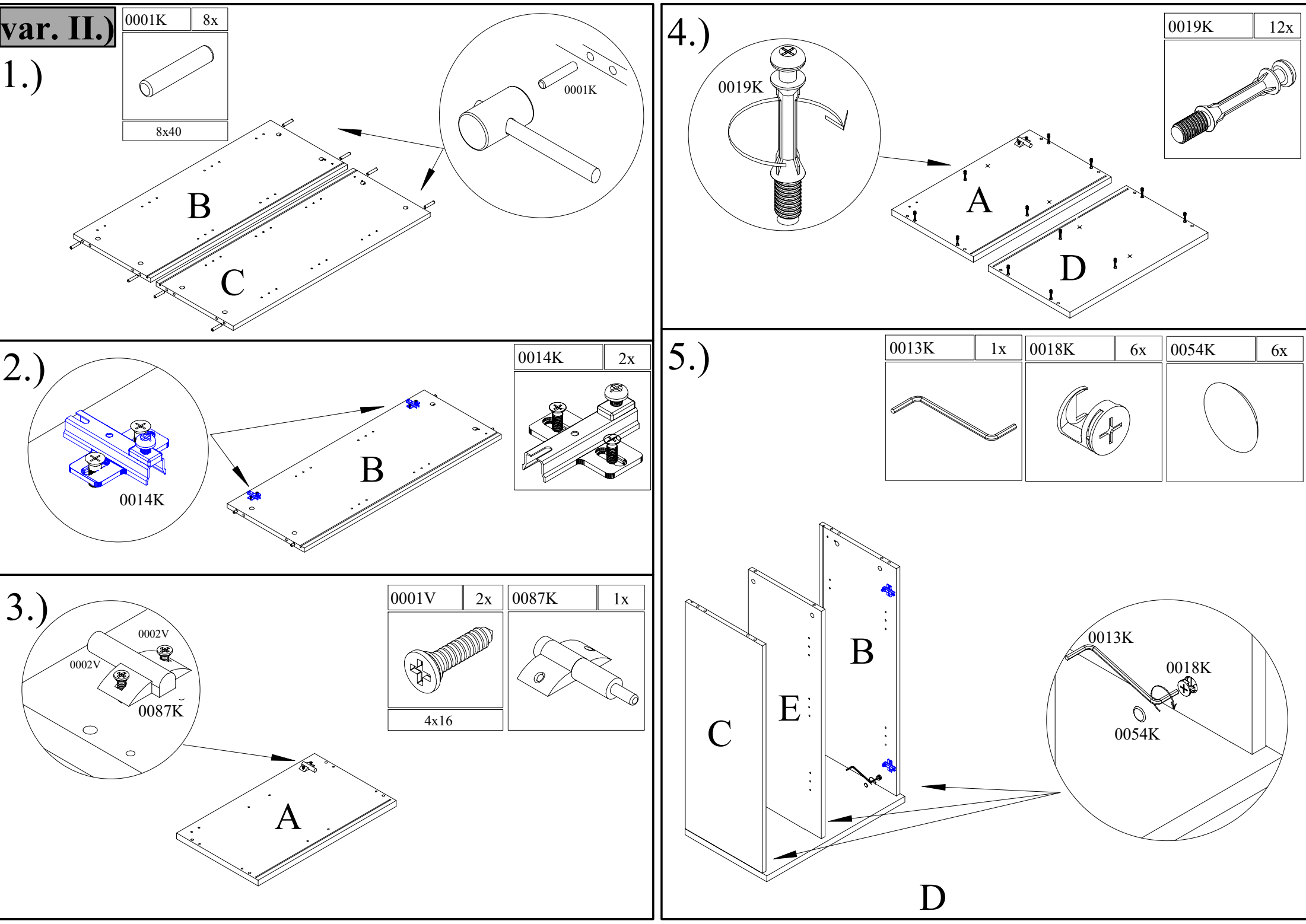
var. II.)



L
190x64

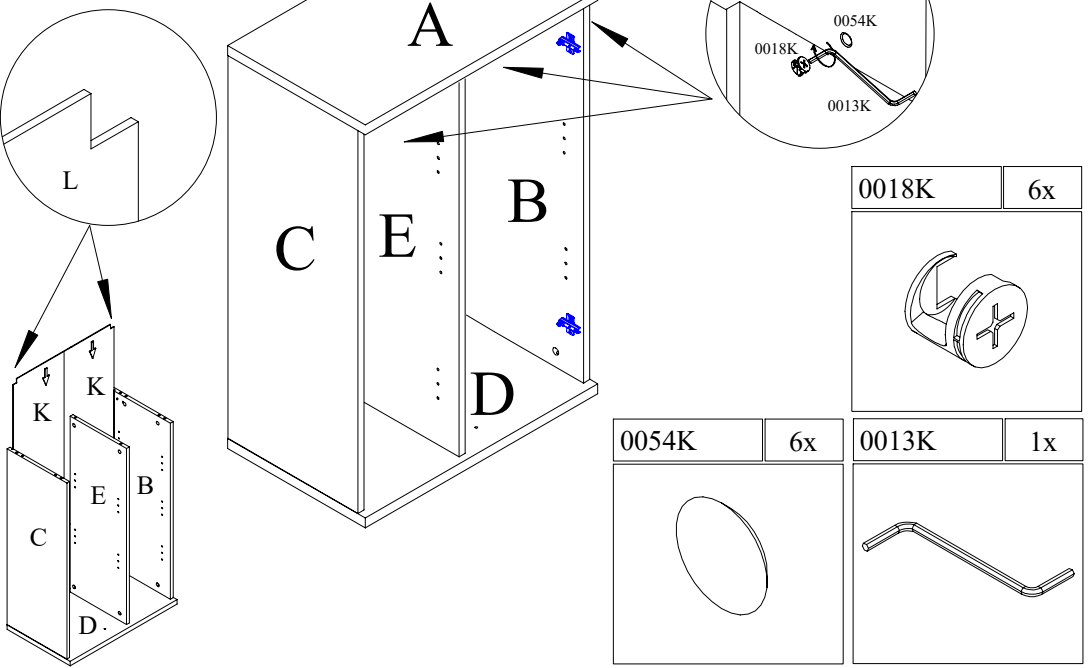


0051K	4x	0067K	2x	0004K	10x
0019K	12x	0012V	4x	0003V	3x
		4x30		3x16	
0013K	1x	0018K	12x	0054K	12x
0004V	2x	0017U	1x	0001K	8x
4x30				8x40	
0014K	2x	0015K	2x	0009K	20x
0013V	4x	0087K	1x	0060K	3x
5x50					
				4x16	

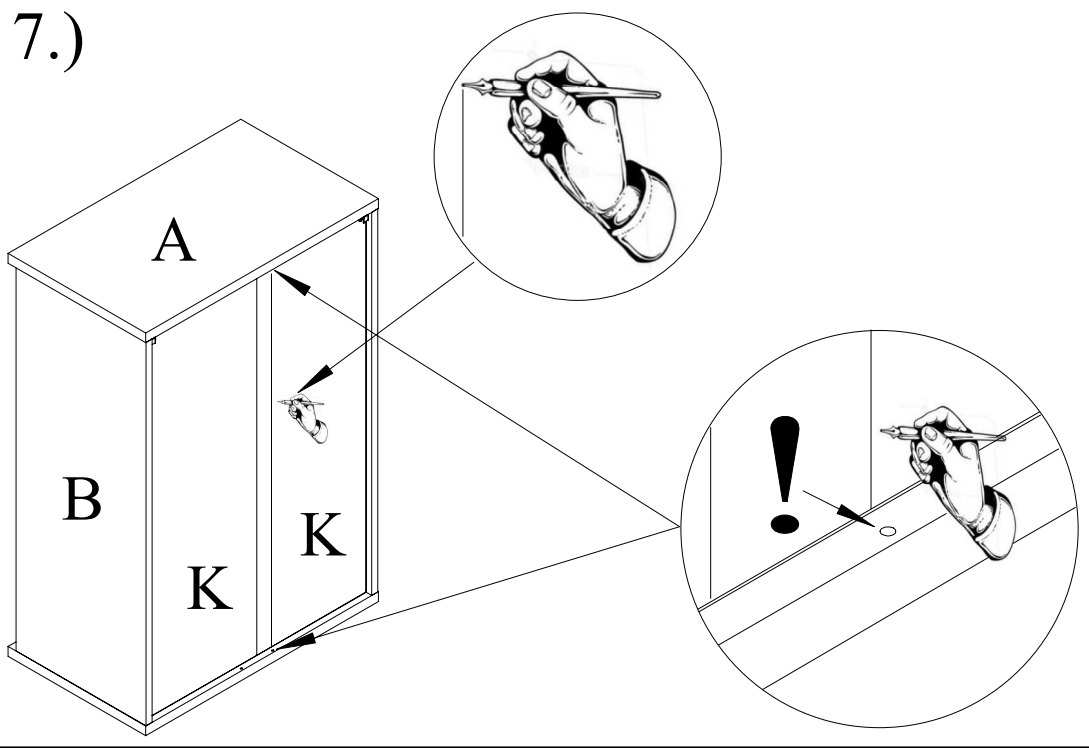


var. II.)

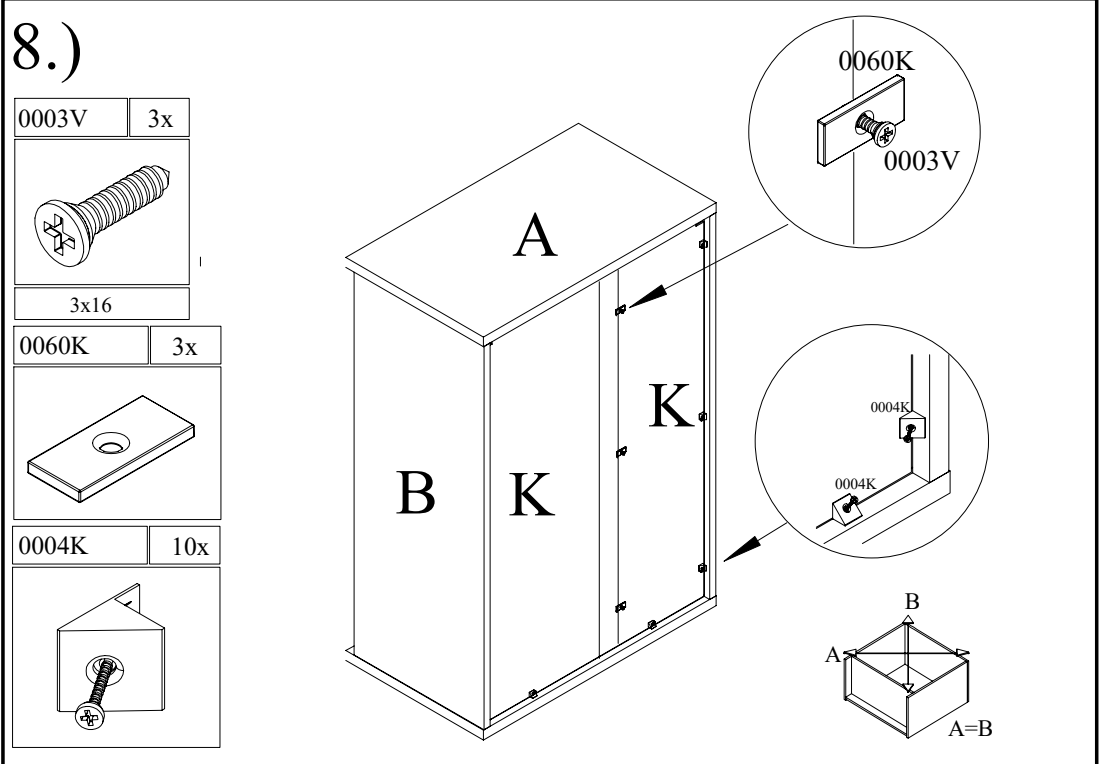
6.)



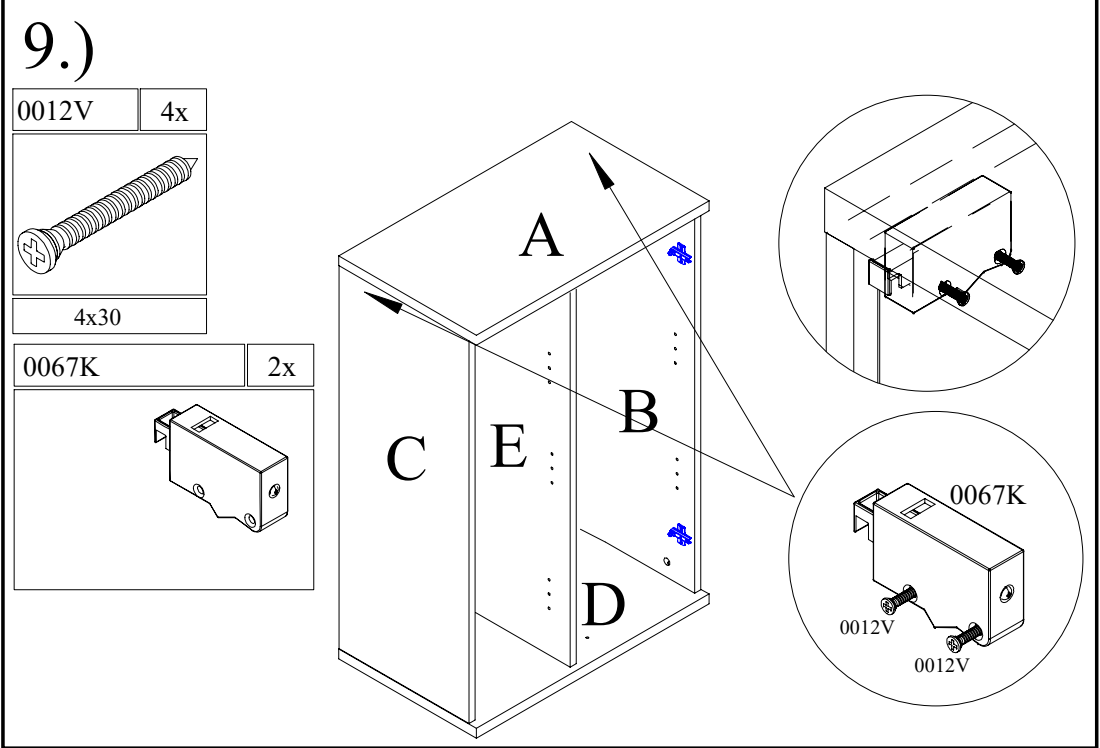
7.)



8.)

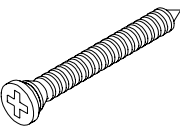
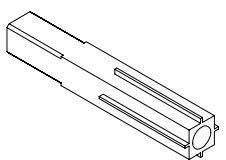
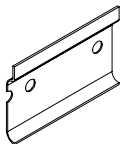


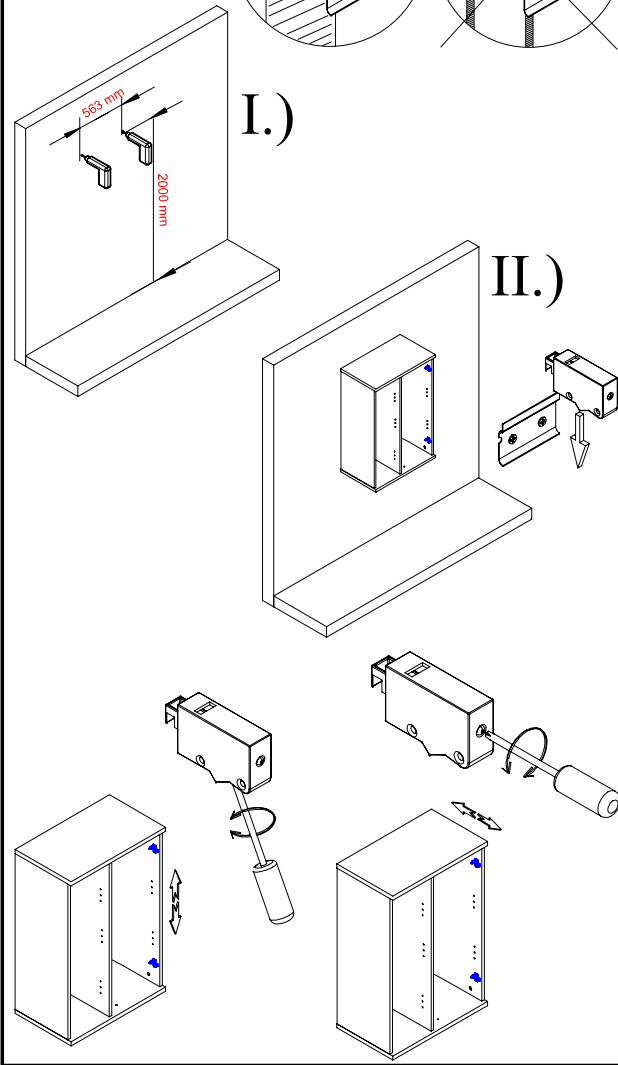
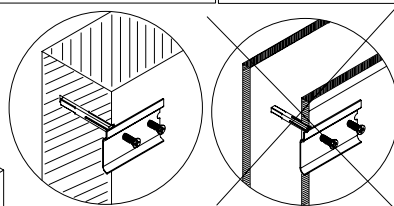
9.)



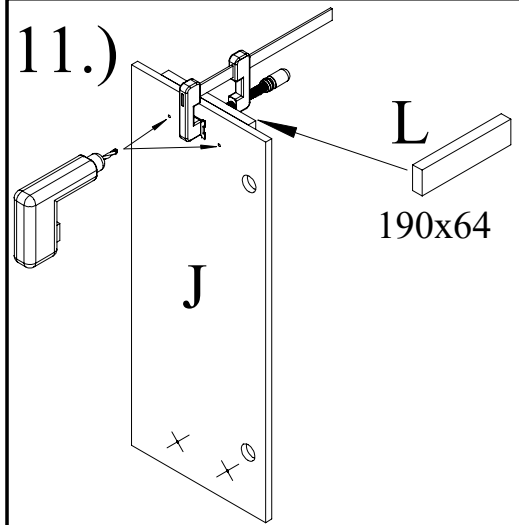
var. II.)

10.)

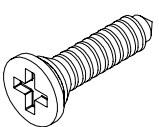
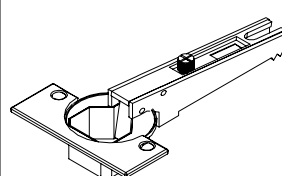
0013V	4x	0051K	4x	0067K	2x
					
5x50					

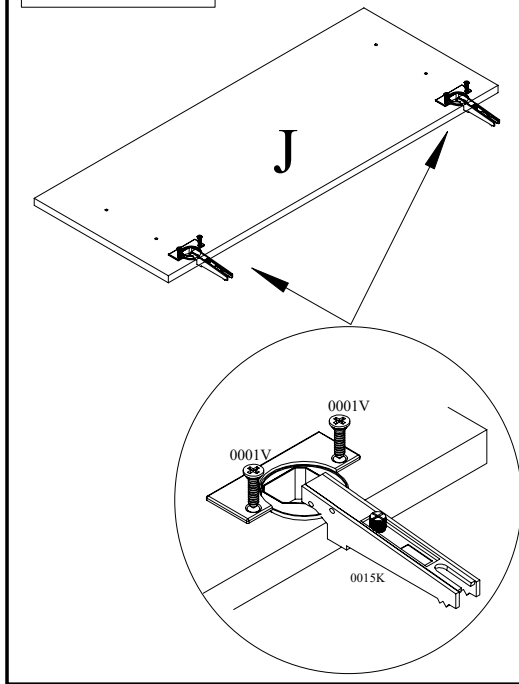


11.)

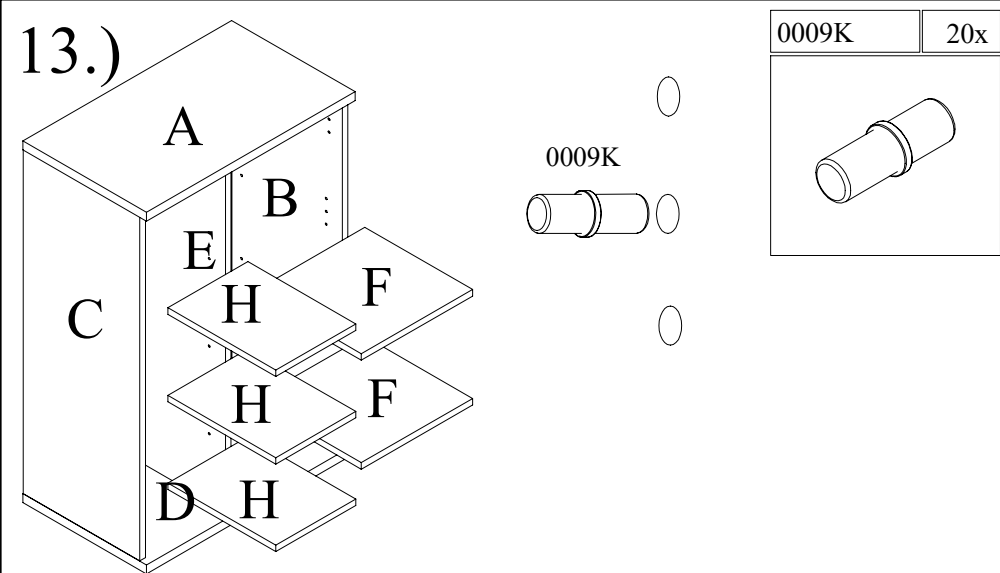


12.)

0001V	4x	0015K	2x
			
4x16			



13.)



14.)

