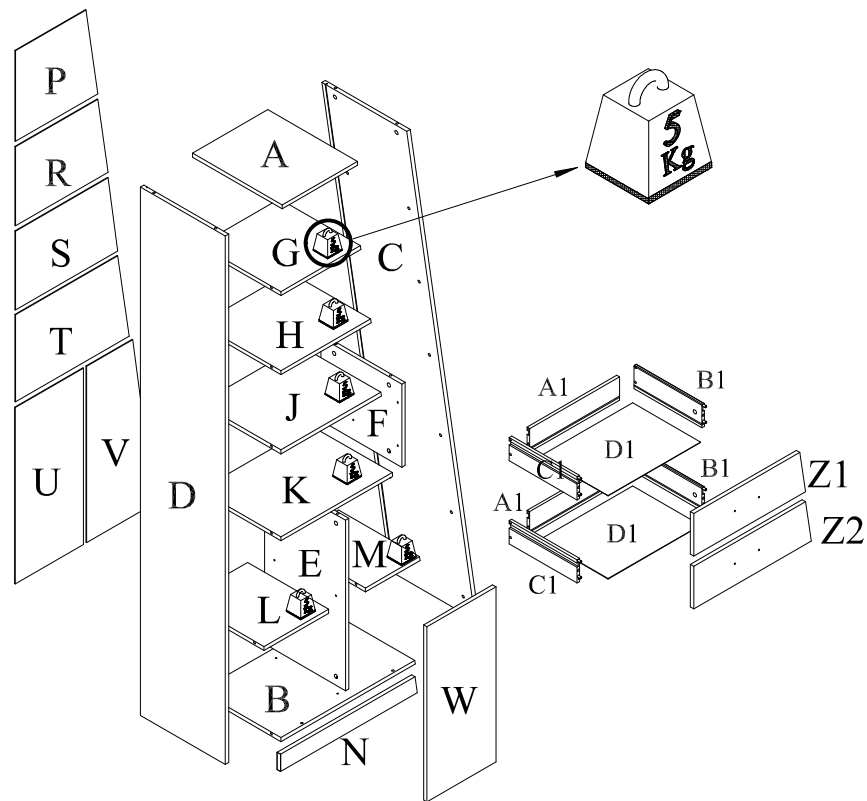
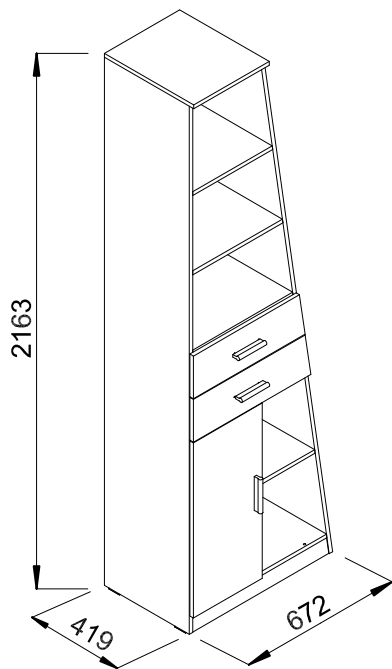
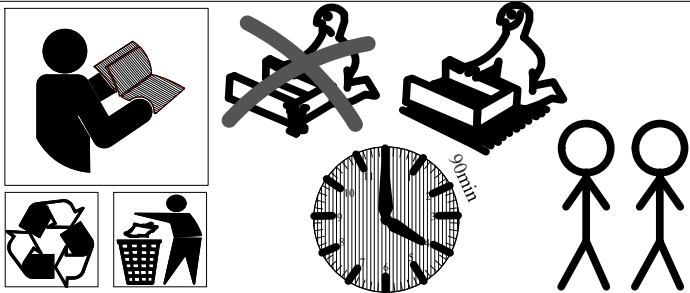


Mx- 160



COLLI 1/2				
B	631	x	379	1x
J	470	x	378	1x
K	523	x	378	1x
H	423	x	378	1x
G	375	x	378	1x
F	377	x	337	1x
E	691	x	379	1x
Z2	552	x	173	1x
Z1	525	x	173	1x
P	384	x	368	1x
R	432	x	320	1x
S	478	x	320	1x
T	532	x	353	1x
V	715	x	319	1x
U	715	x	319	1x
L	302	x	378	1x
D1	318	x	433	2x

COLLI 2/2				
D	2142	x	397	1x
C	2170	x	397	1x
A	353	x	416	1x
M	255	x	378	1x
N	642	x	70	1x
W	710	x	323	1x
B1+C1	320	x	100	4x
A1	421	x	100	2x

0013K	1x	0019K	26x	0018K	40x	0094K	4x	0005V	2x
									7x50

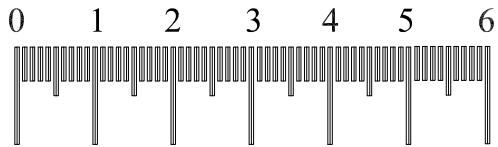
0154K	14x	0002K	4x	0054K	28x	0008K	2x

0003V	19x	0011V	8x	0004K	17x	0006K	4x	0002V	13x
3x16		4,5x35		M4x10		3,5x16			

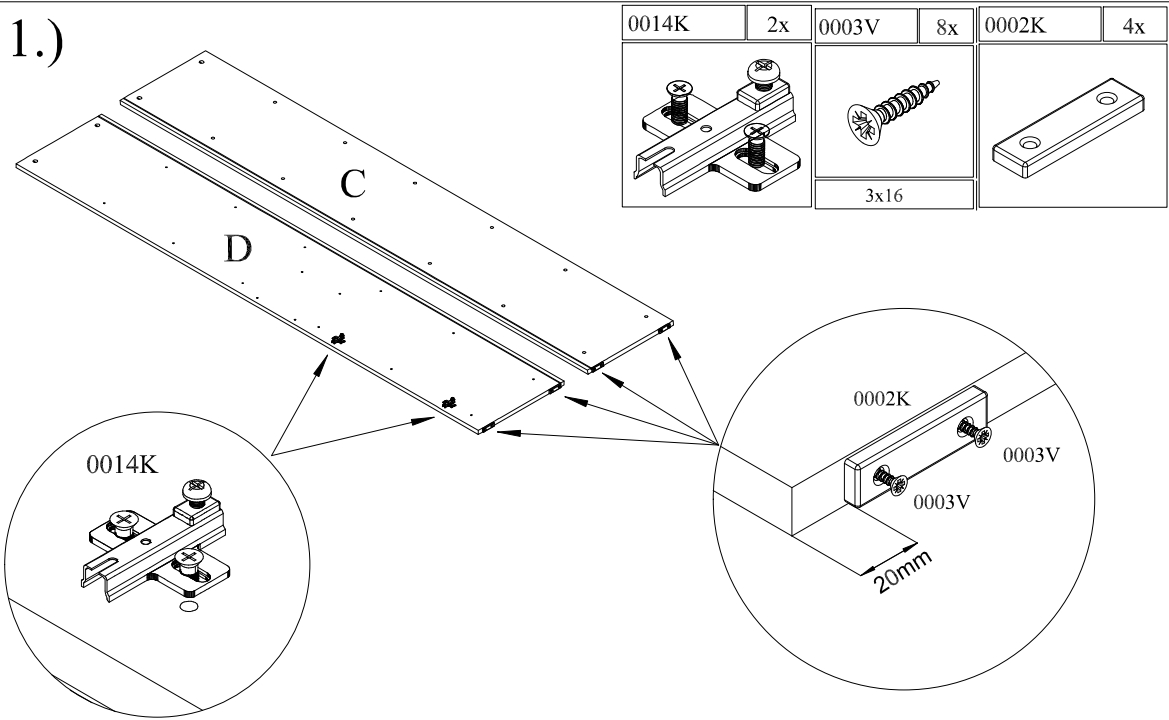
0018U	3x	0004V	6x	0014K	2x	0015K	2x
		4x30					

0109K	1x	0051K	1x	0018V	1x	0039K	14x
				5x50			

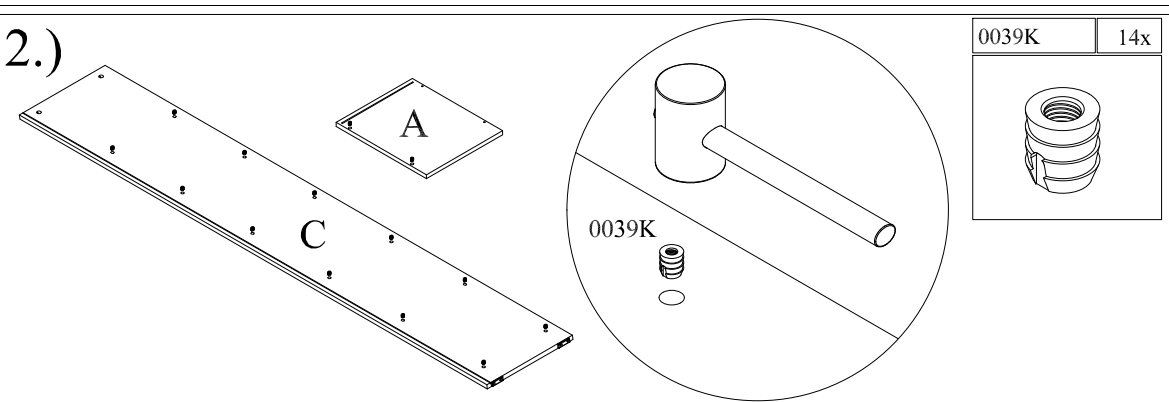
0024K	4x	0074K	2x	0060K	7x



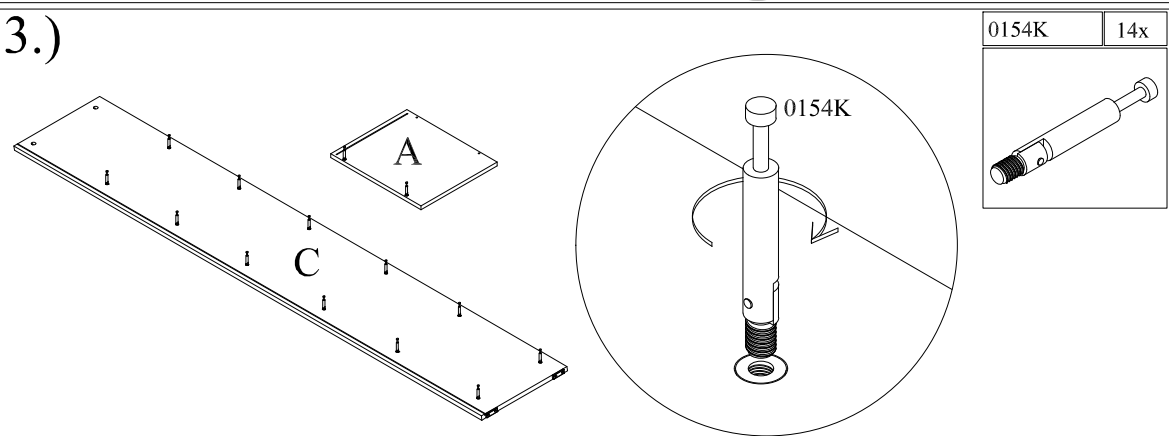
1.)



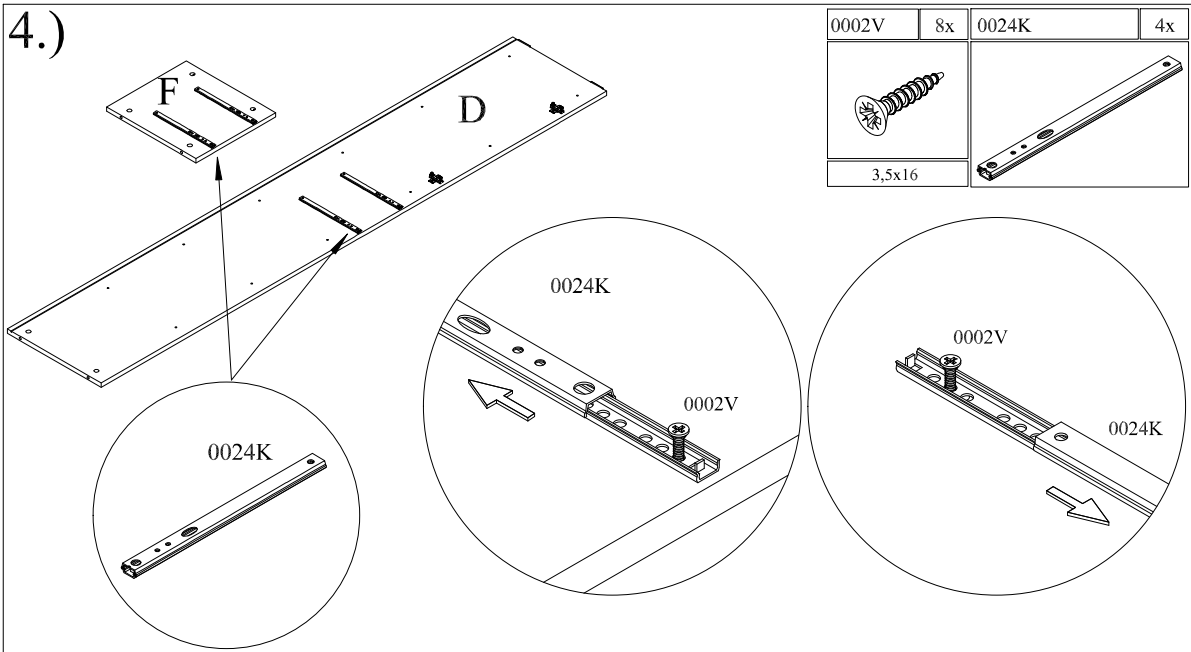
2.)



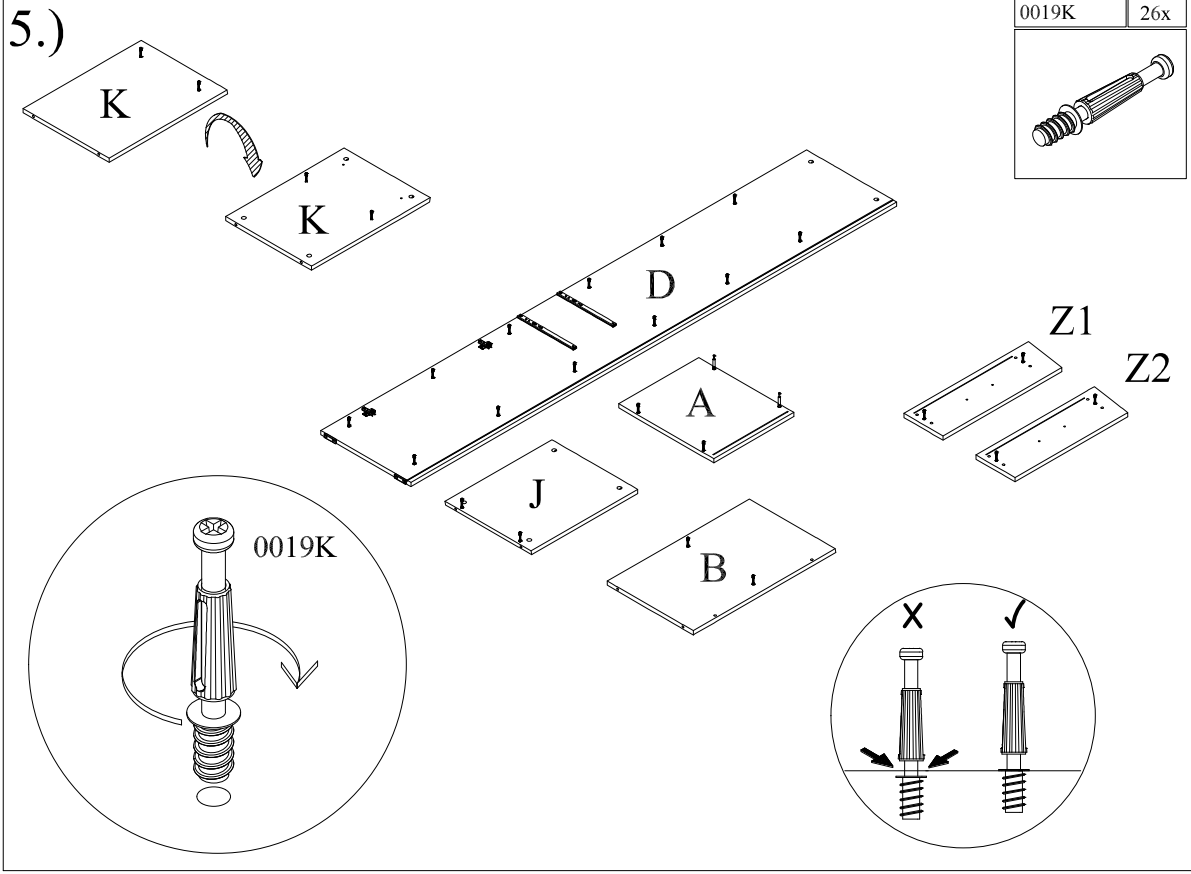
3.)



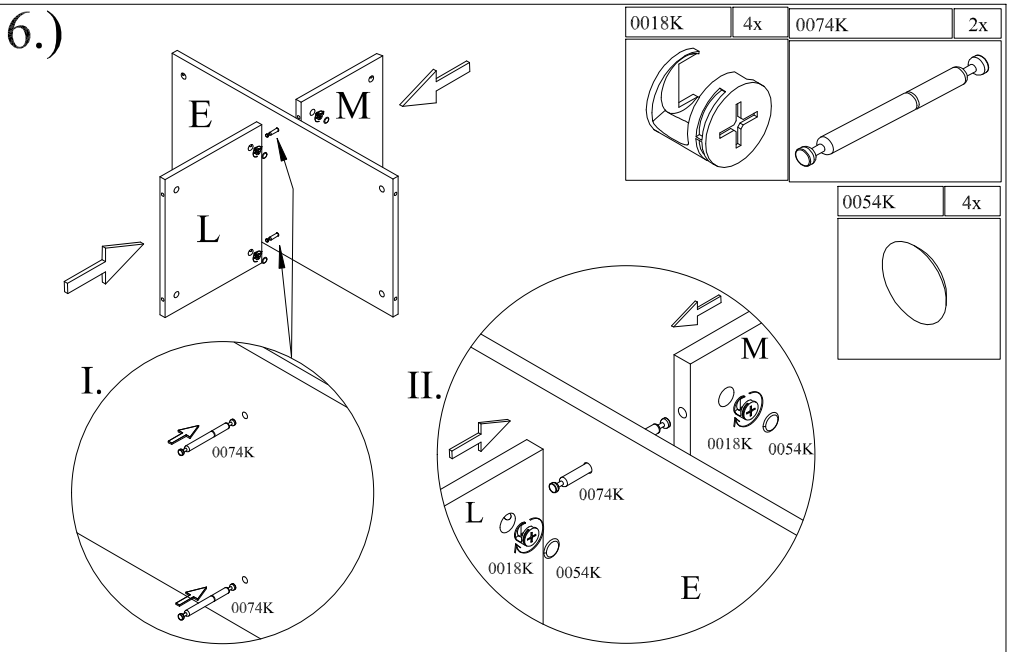
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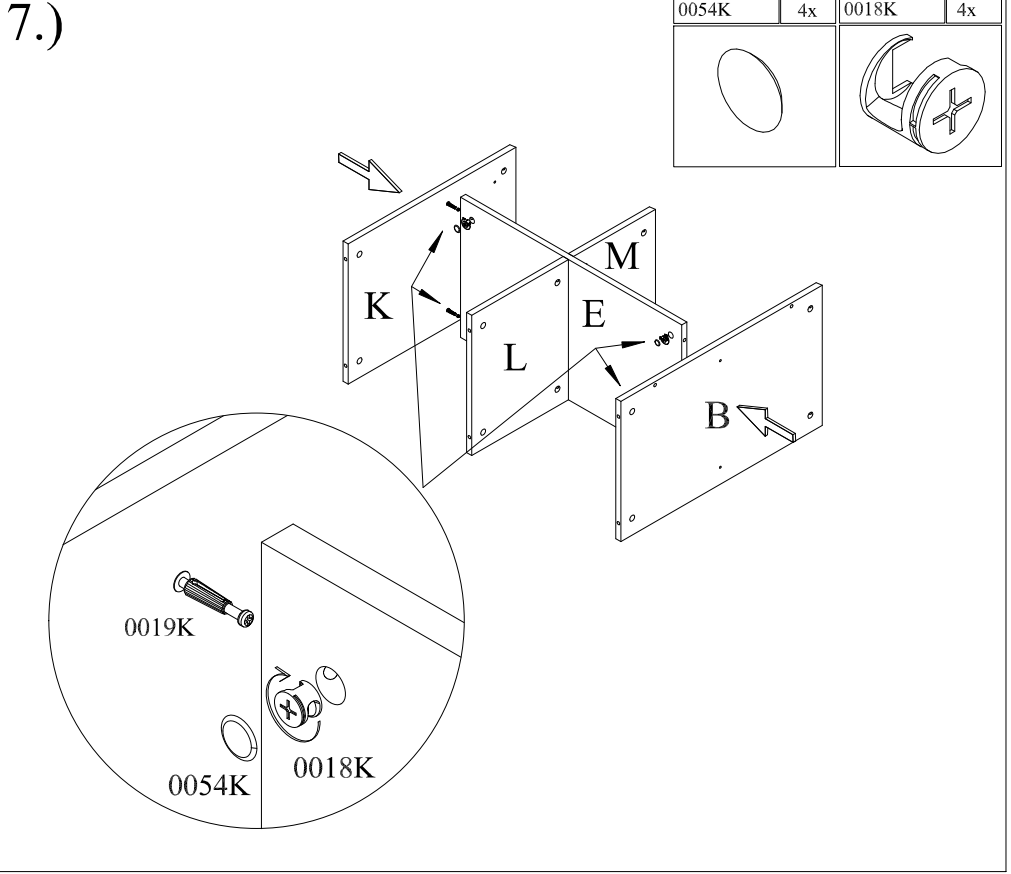
5.)



6.)



7.)



8.)

0018K 2x

10.)

0013K 1x 0008K 2x 0005V 2x

7x50

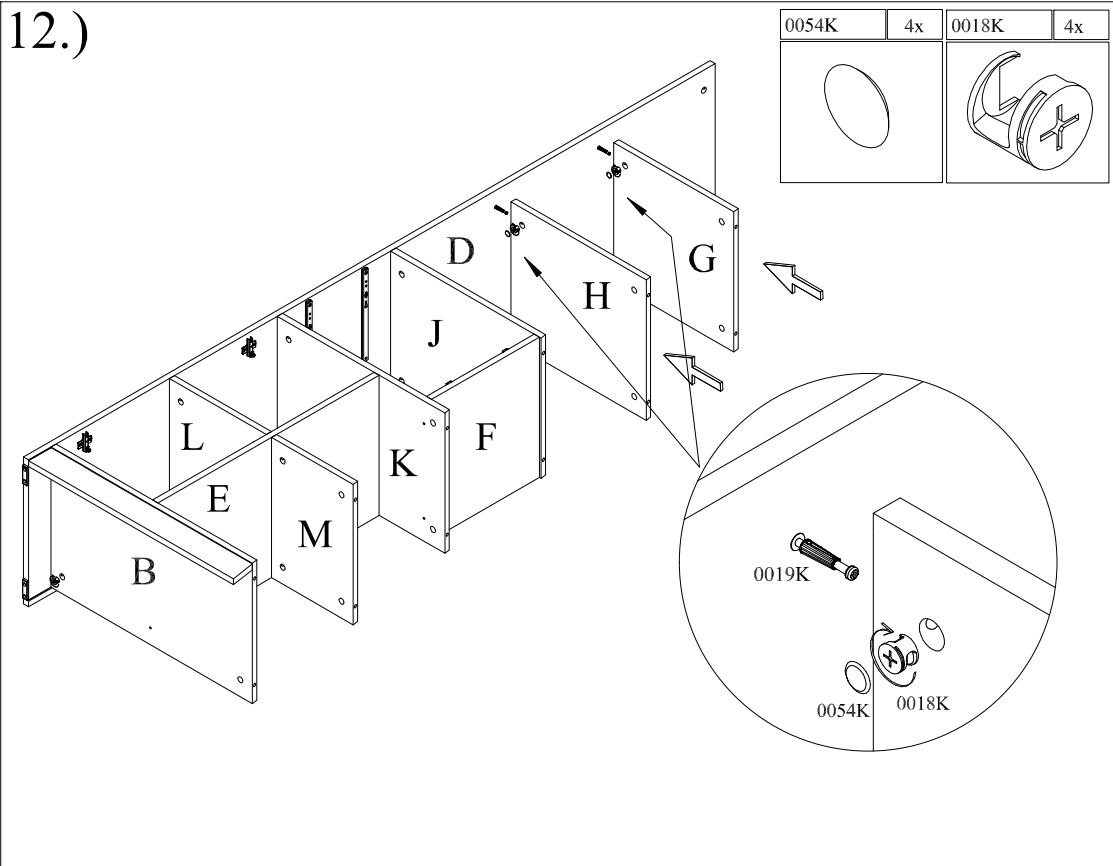
9.)

0018K 2x

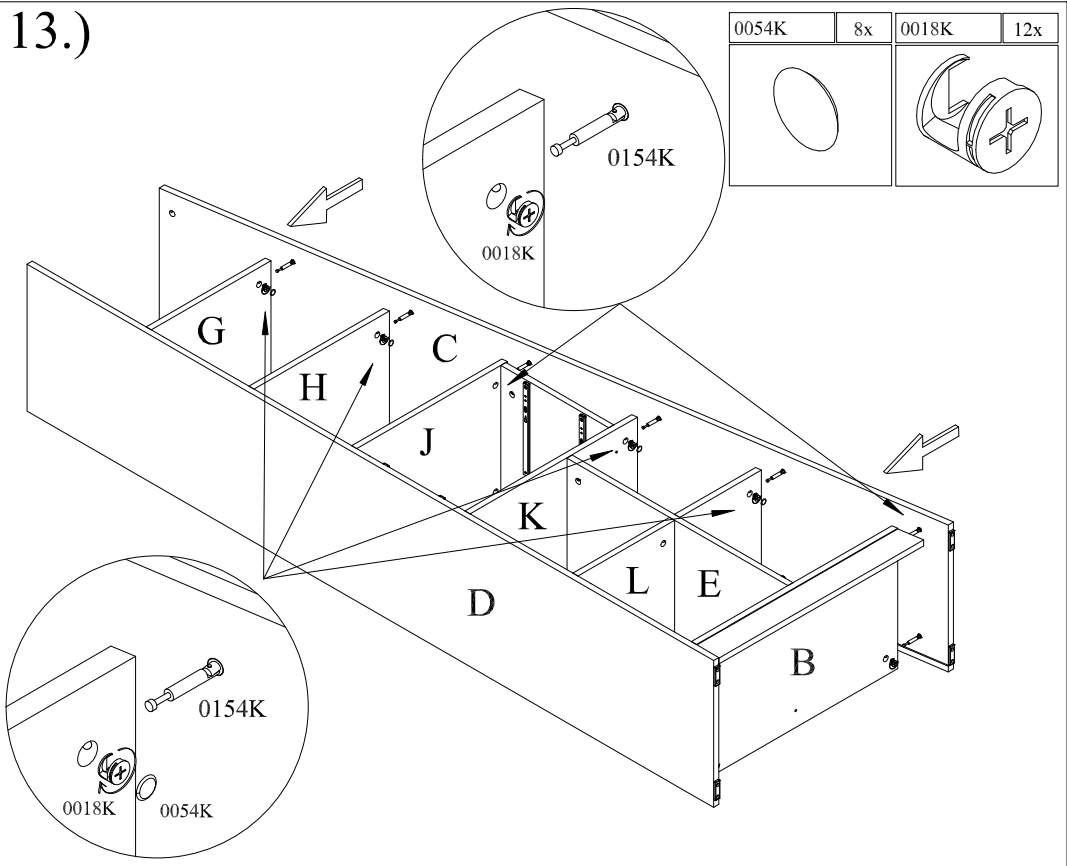
11.)

0054K 4x 0018K 8x

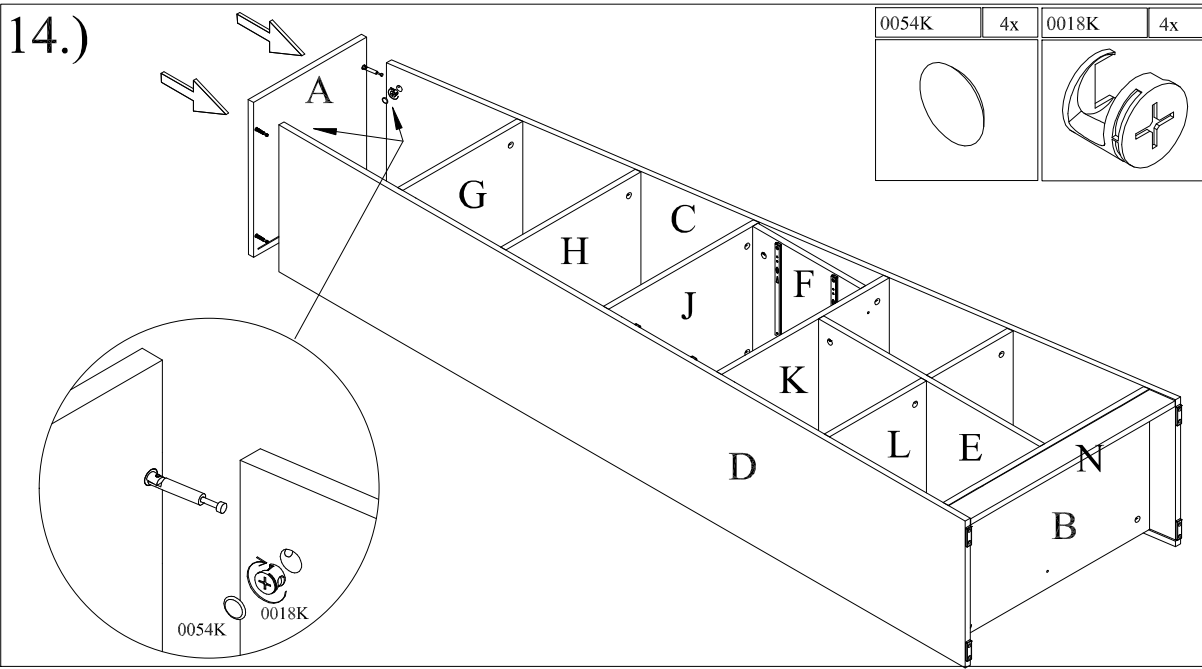
12.)



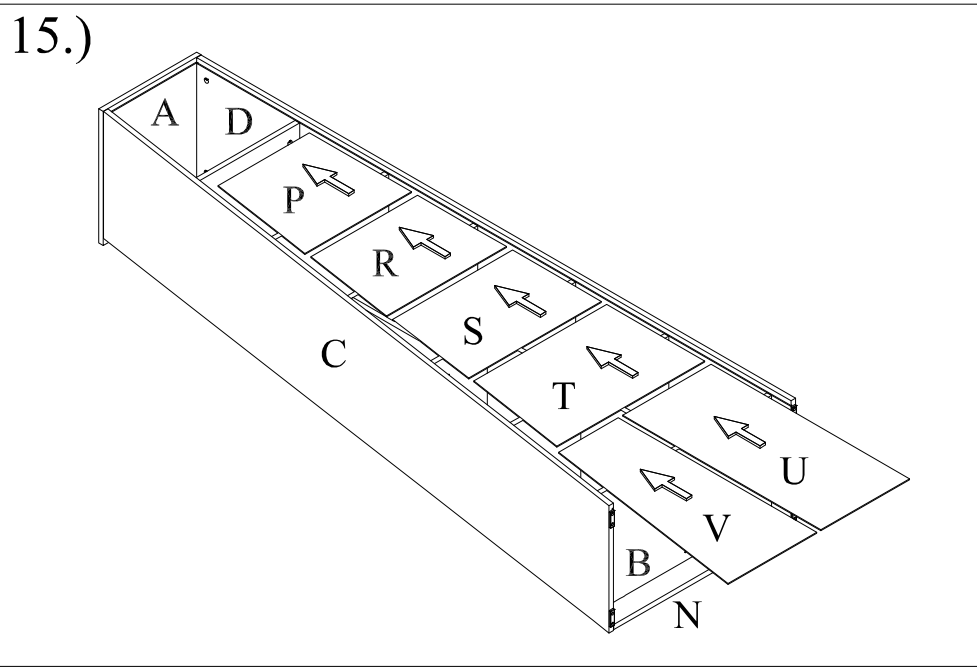
13.)



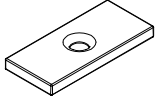
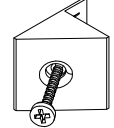
14.)

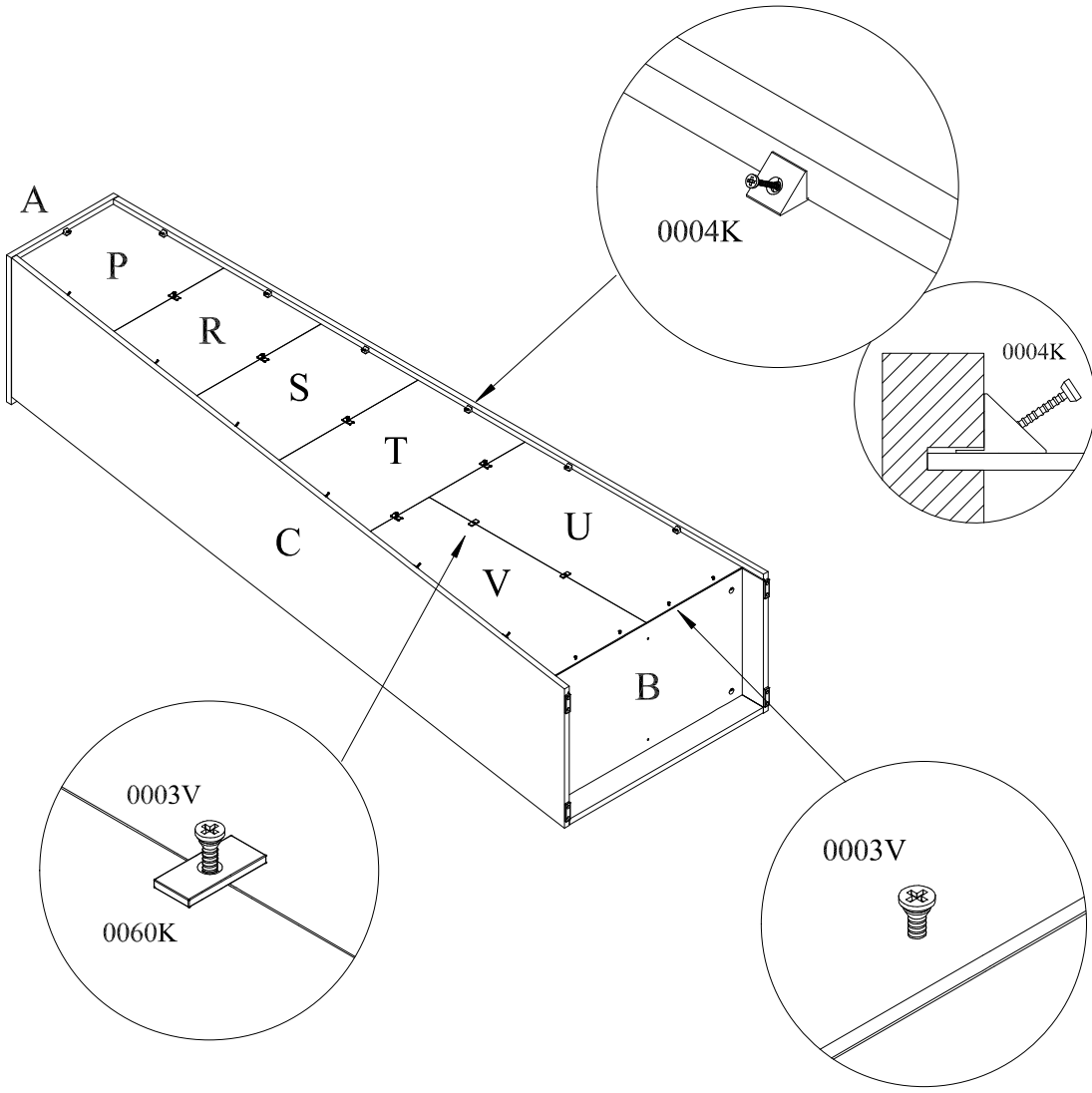


15.)

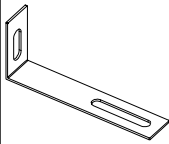
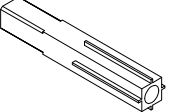


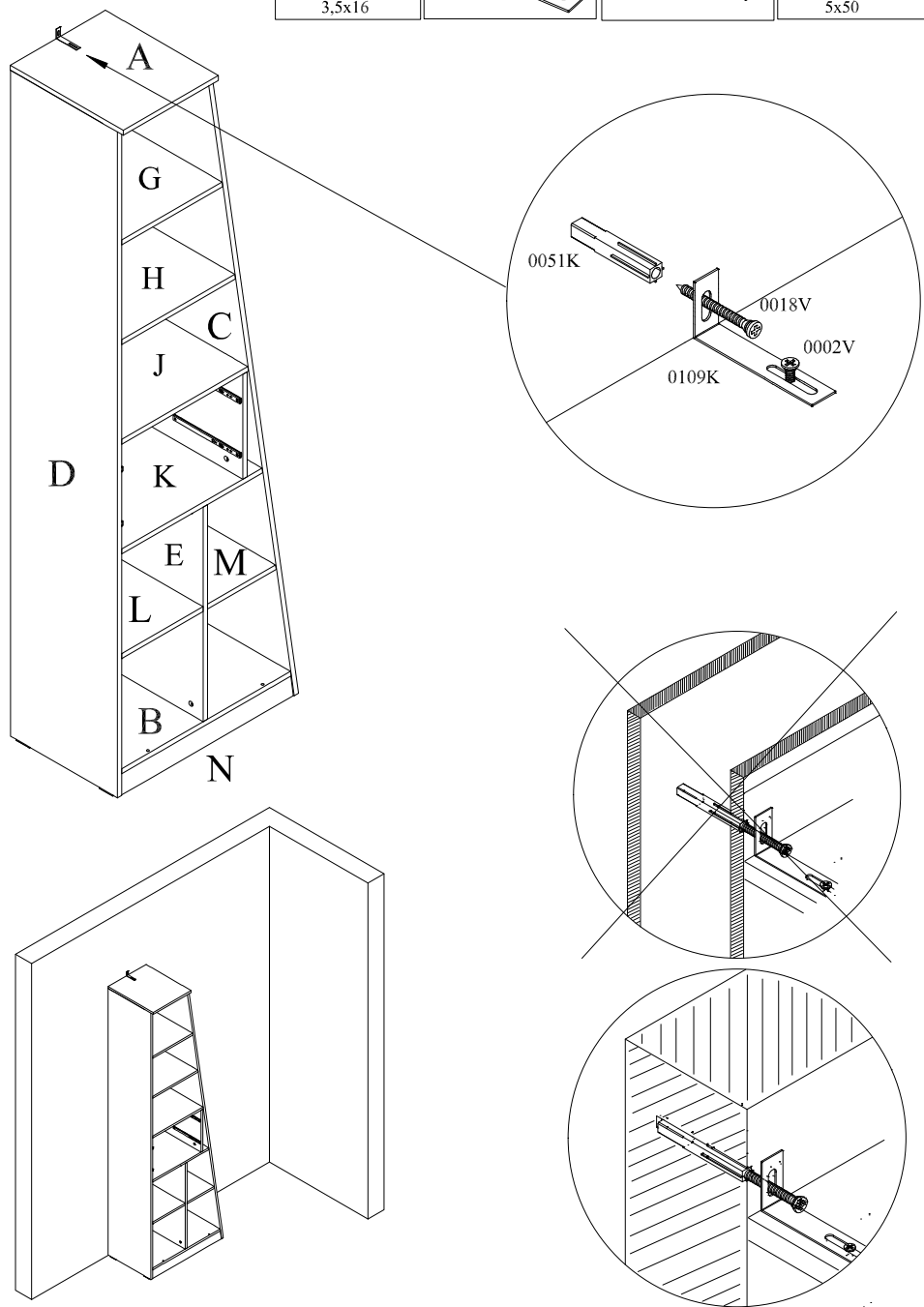
16.)

0060K	7x	0003V	11x	0004K	13x
					
		3x16			



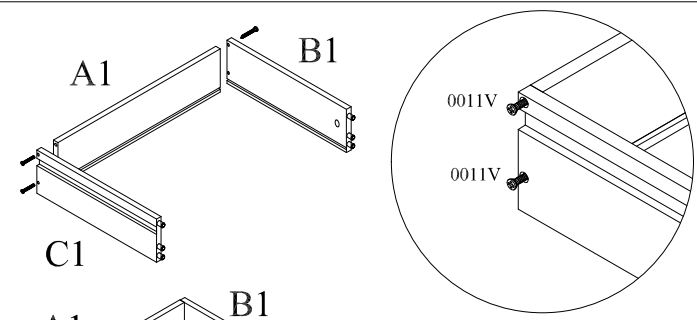
17.)

0002V	1x	0109K	1x	0051K	1x	0018V	1x
							
3,5x16						5x50	

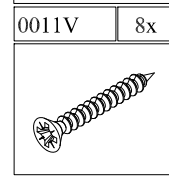
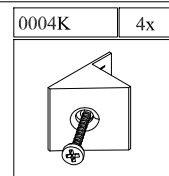


18.)

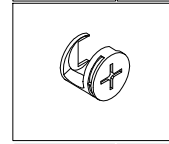
I.



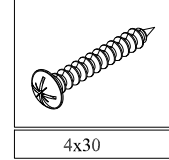
2x



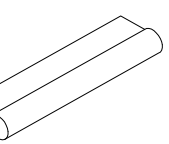
4,5x35



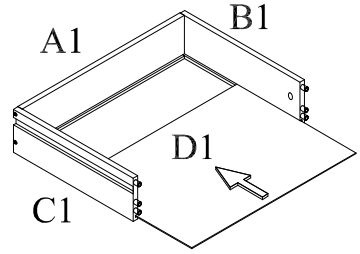
0004V



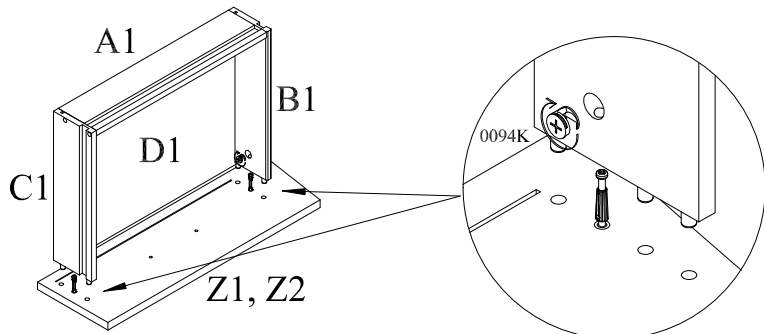
4x30



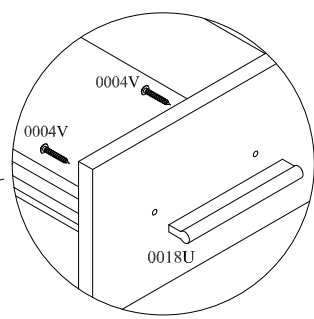
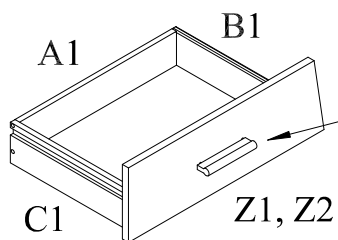
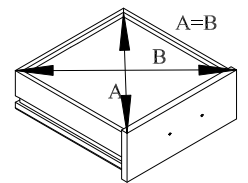
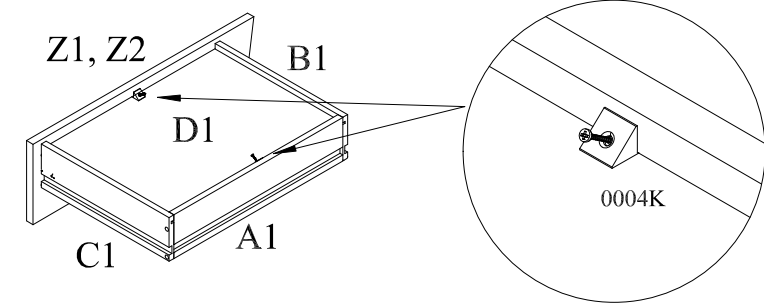
II.



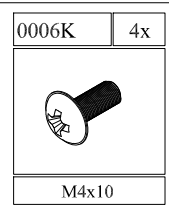
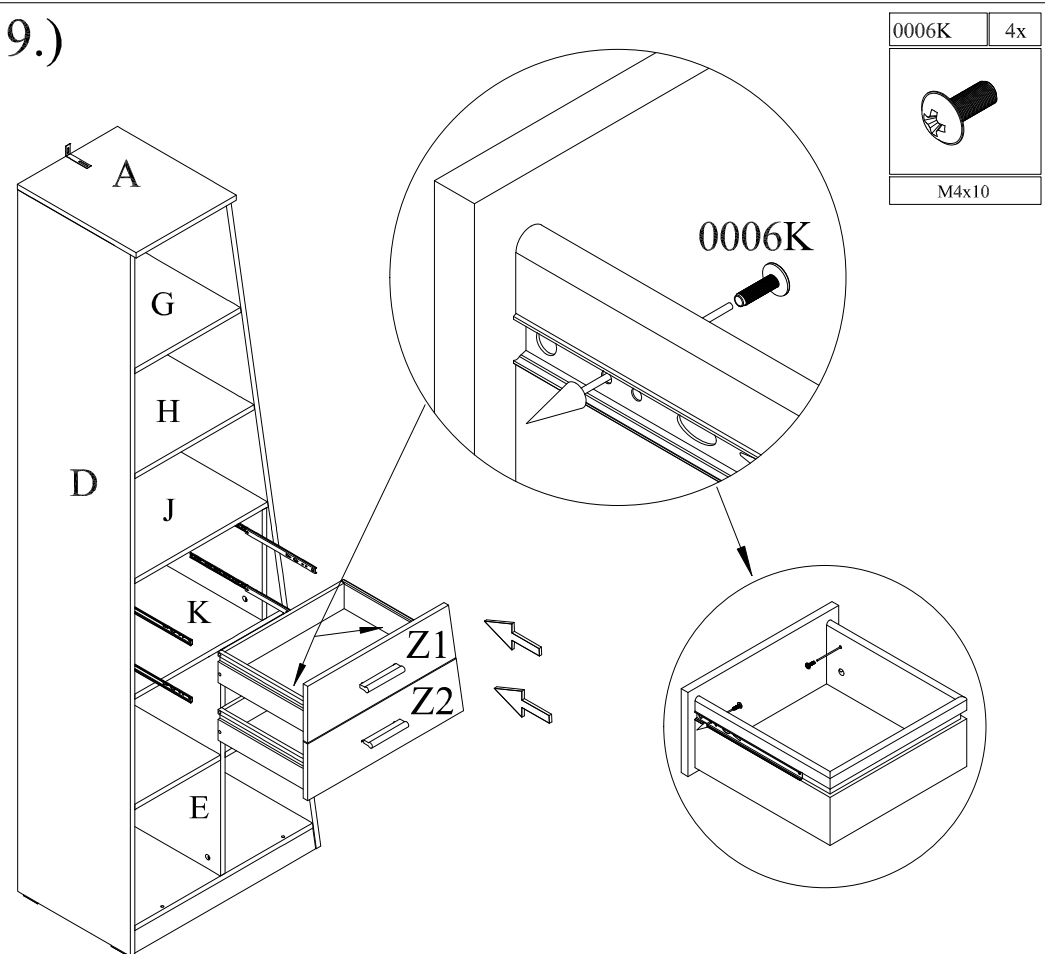
III.



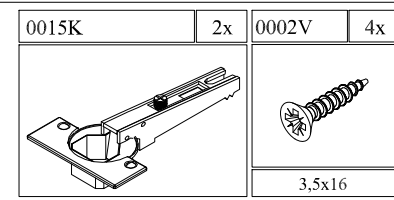
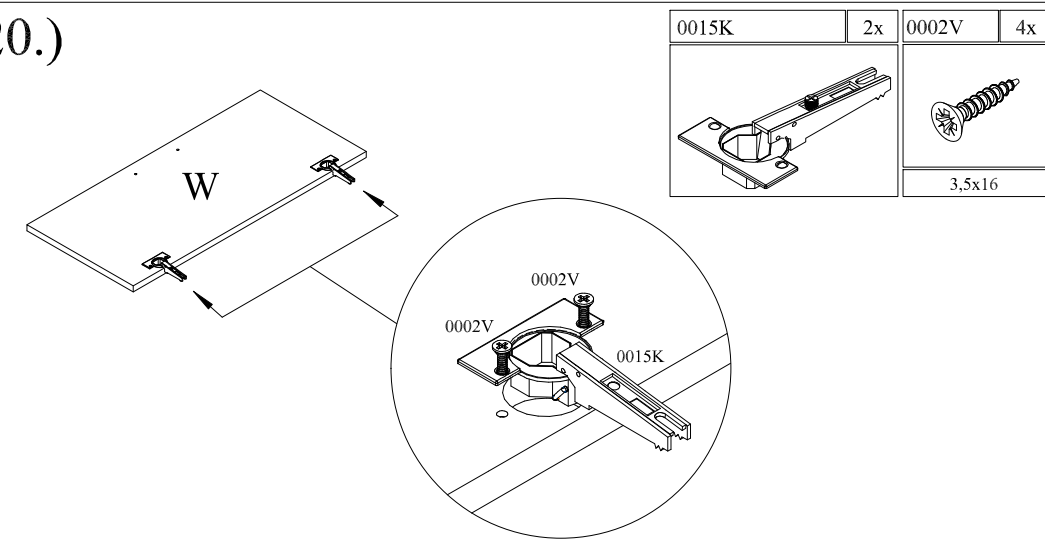
IV.



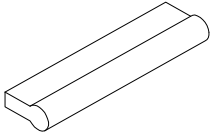
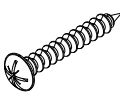
19.)



20.)



21.)

0018U	1x	0004V	2x
			
		4x30	

