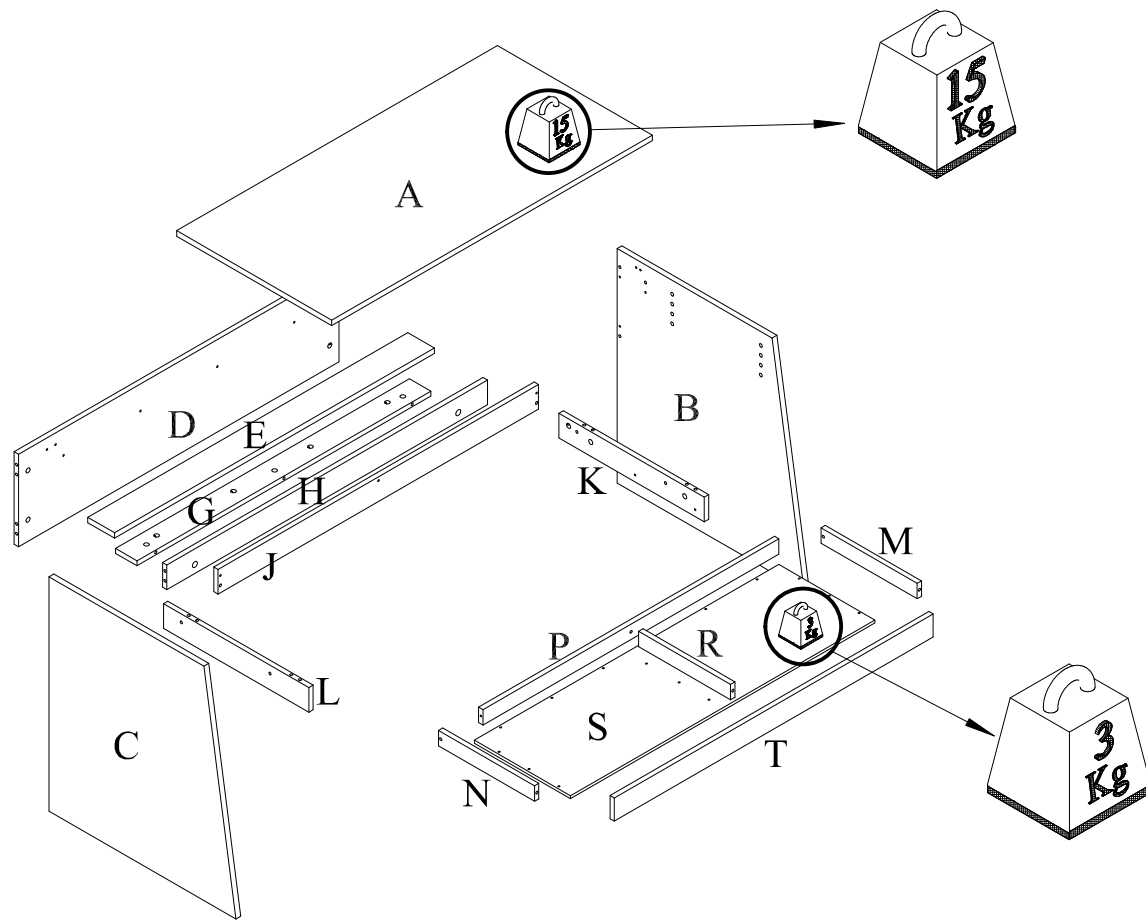
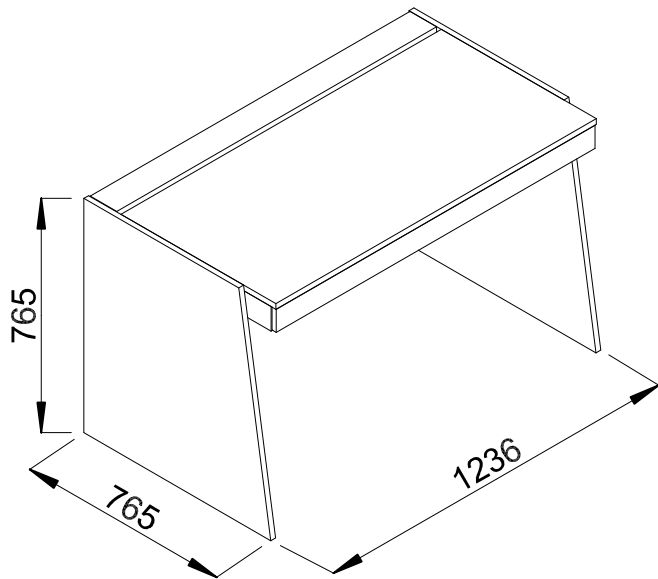
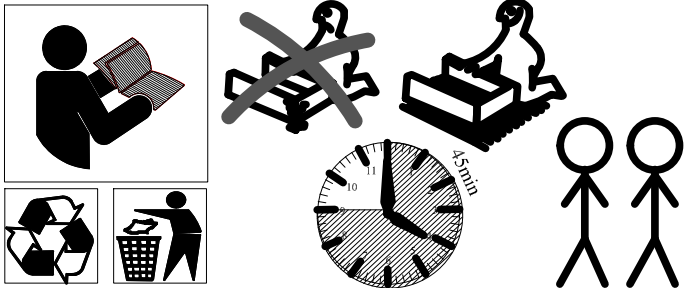


Mx - 162



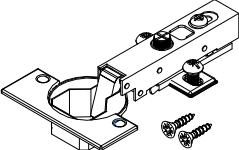
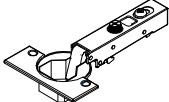
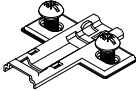
COLLI 1/2				
B+C	760	x	700	2x
K+L	544	x	80	2x
M+N	360	x	50	2x

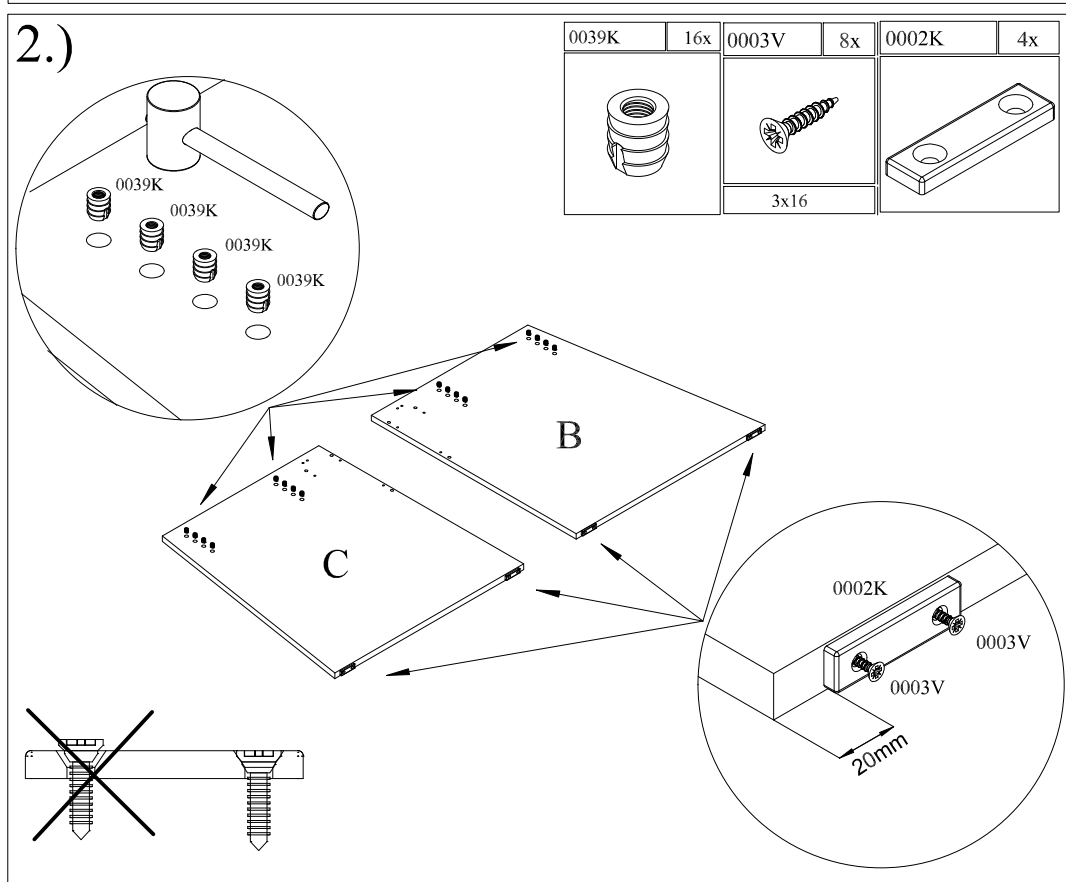
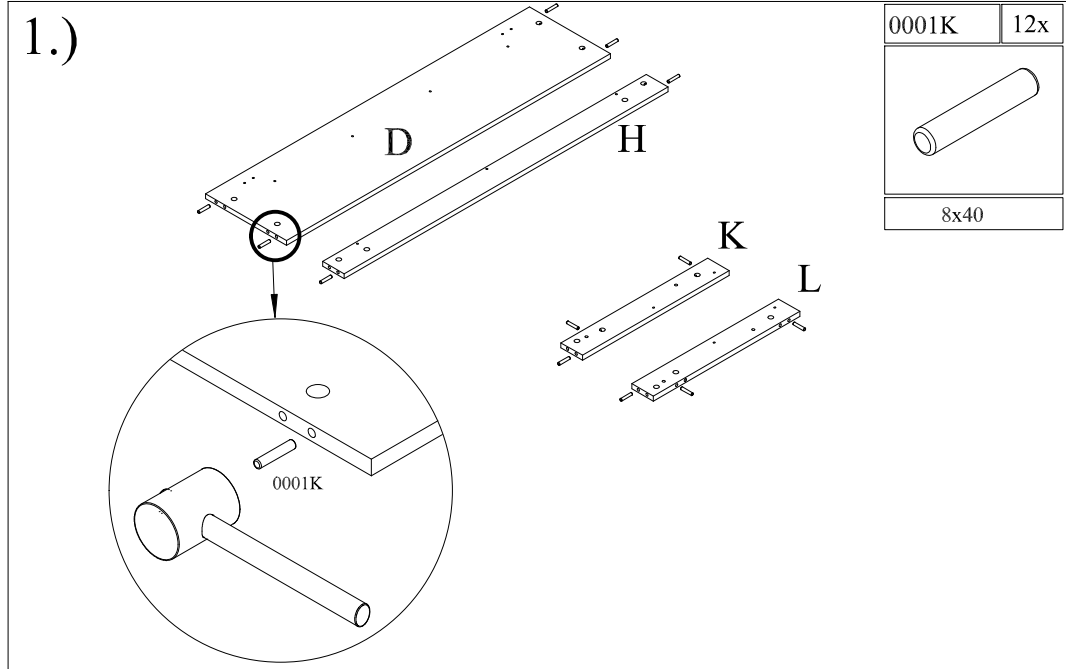
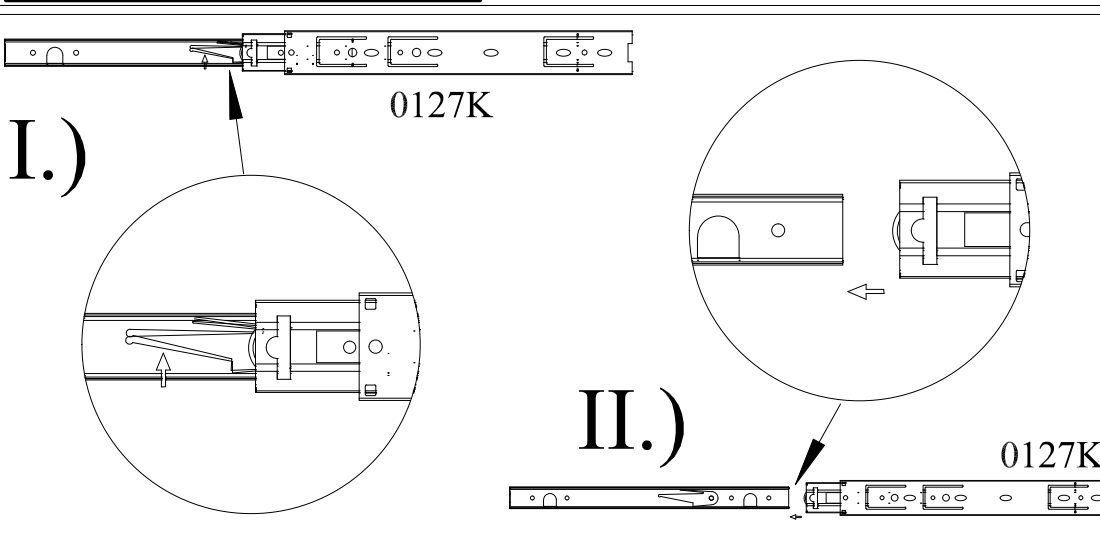
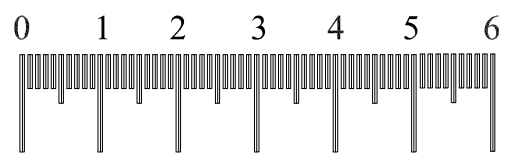
COLLI 2/2				
A	1200	x	580	1
D	1200	x	300	1
H	1200	x	80	1
G	1100	x	80	1
J	1200	x	80	1
T	1194	x	75	1
E	1198	x	100	1
P	1108	x	50	1
R	344	x	50	1
S	1140	x	360	1

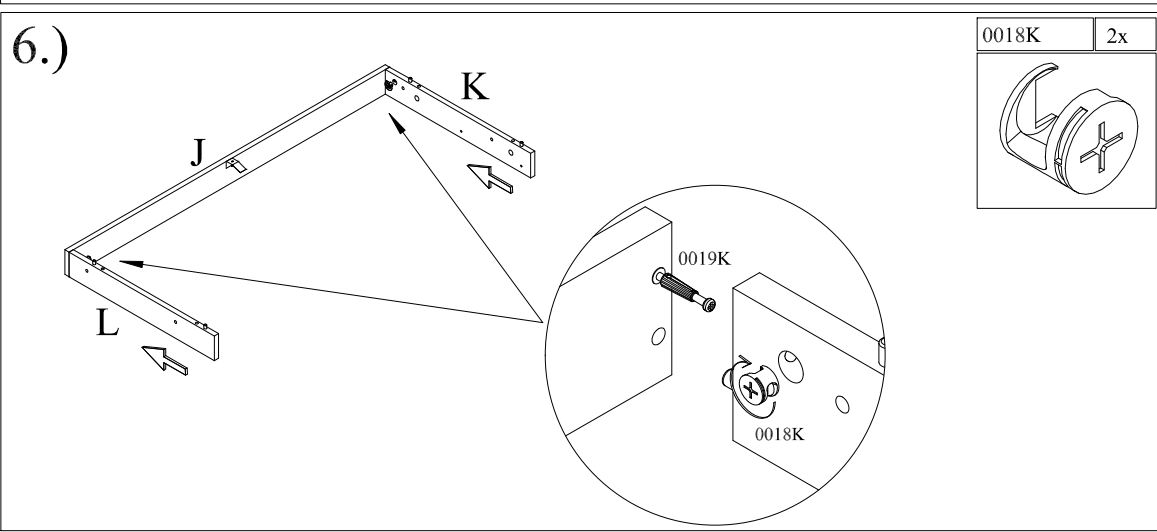
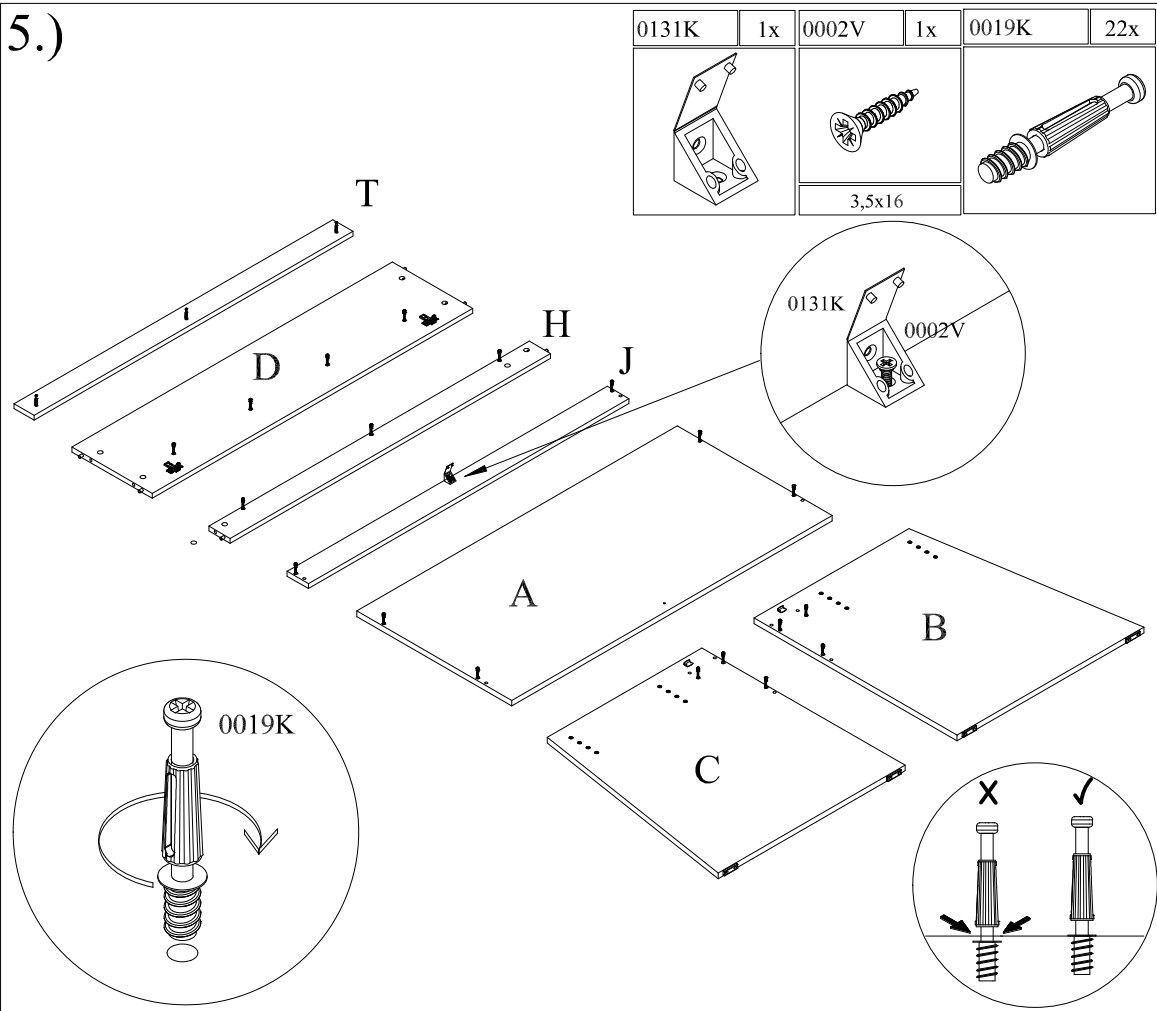
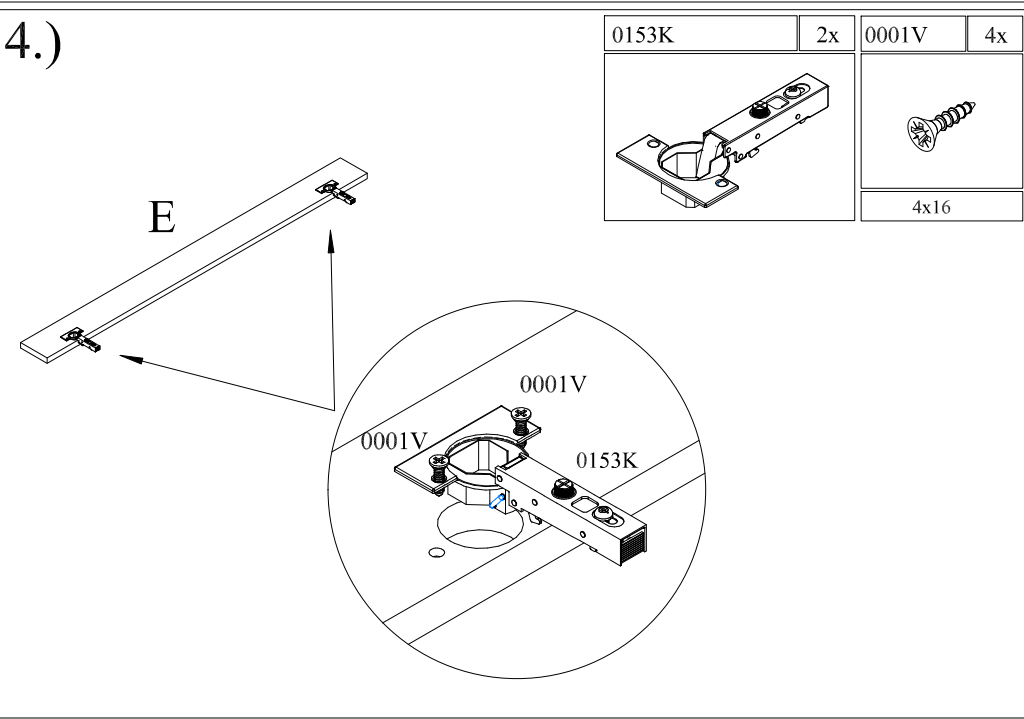
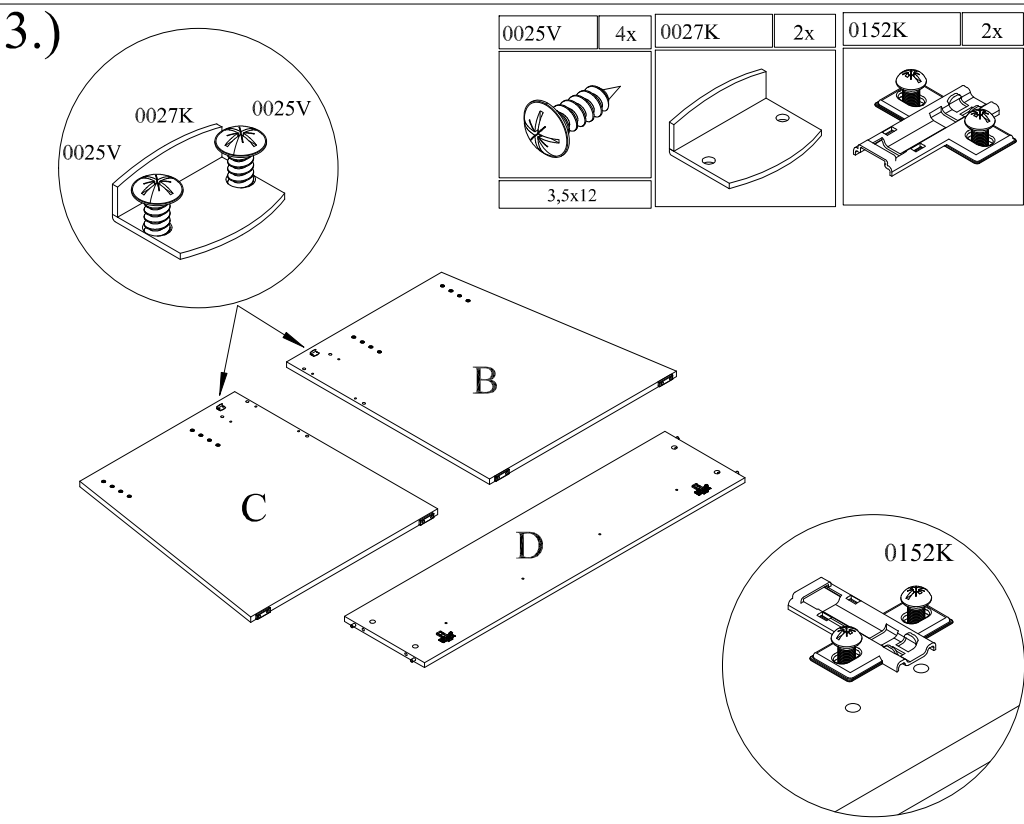
0013K	1x	0001K	12x	0019K	22x	0018K	22x	0005V	3x	0025V	4x
		8x40						7x50		3,5x12	

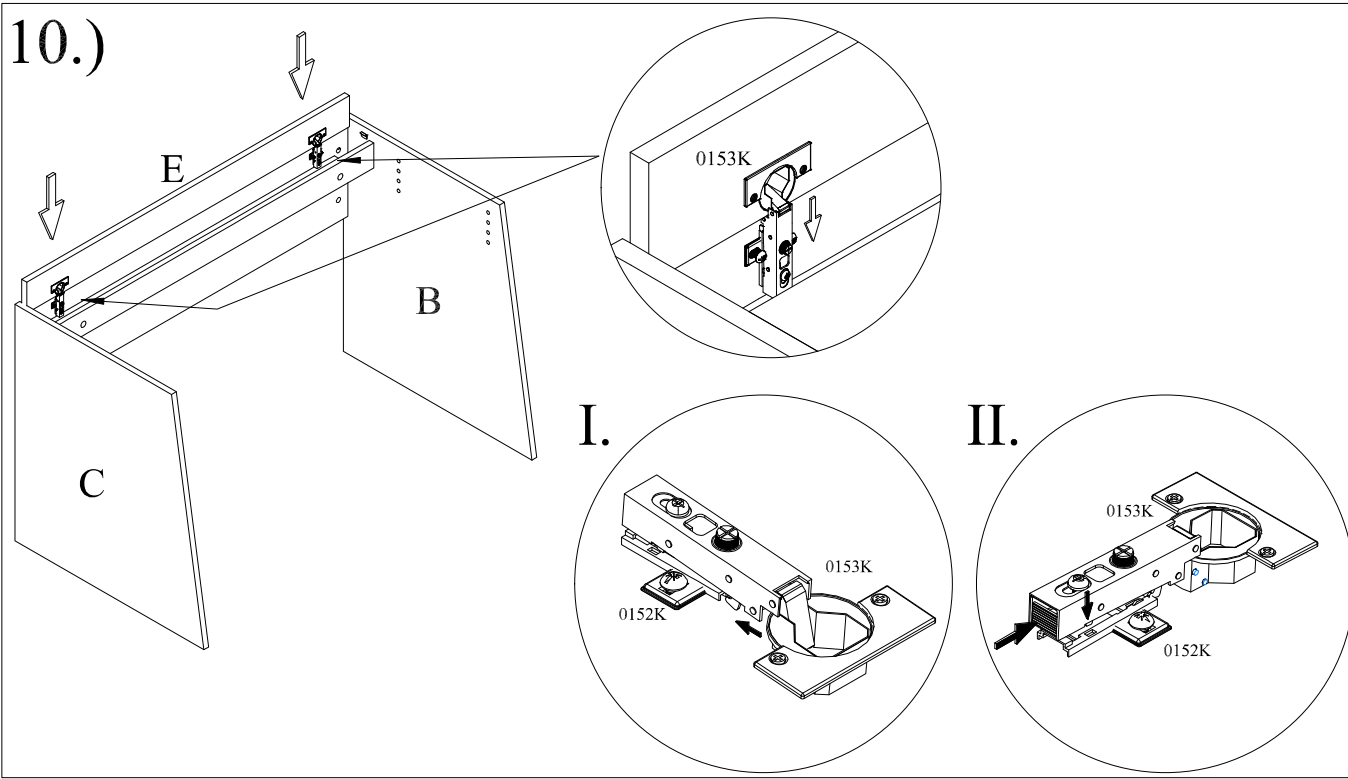
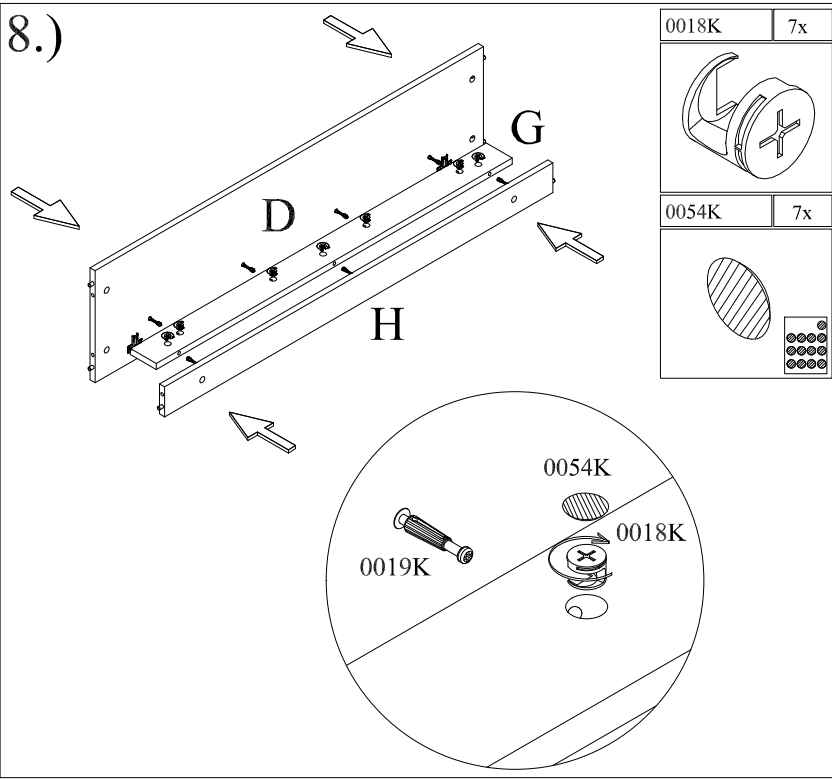
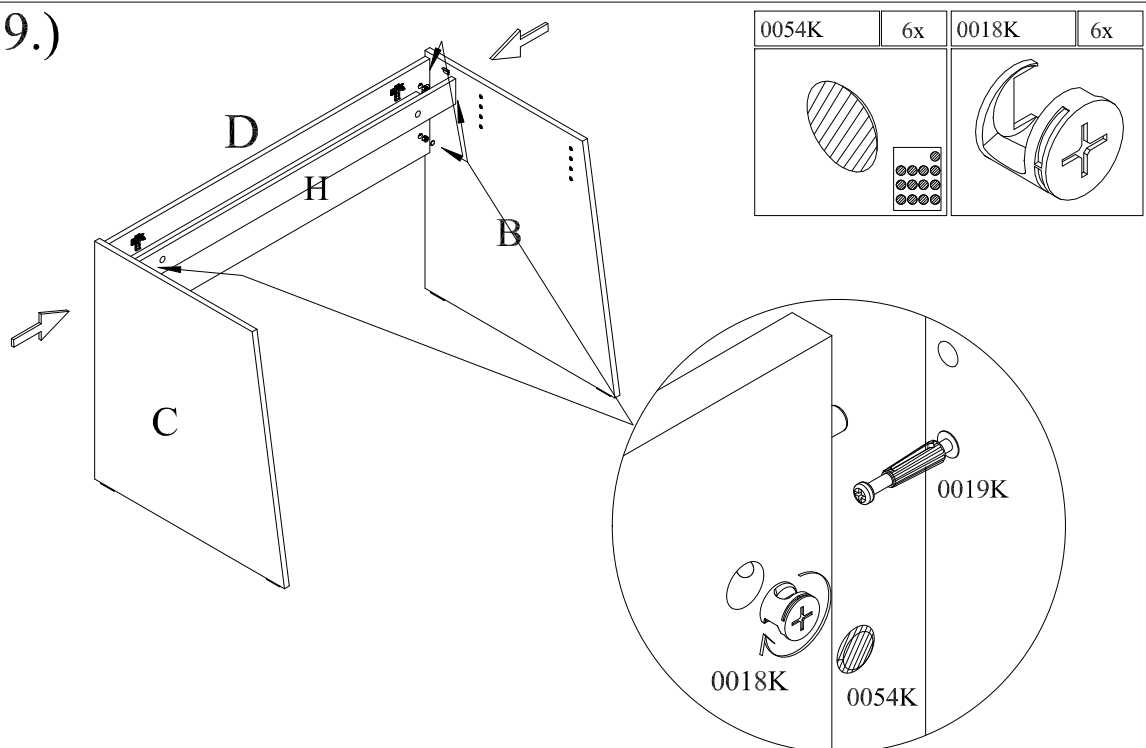
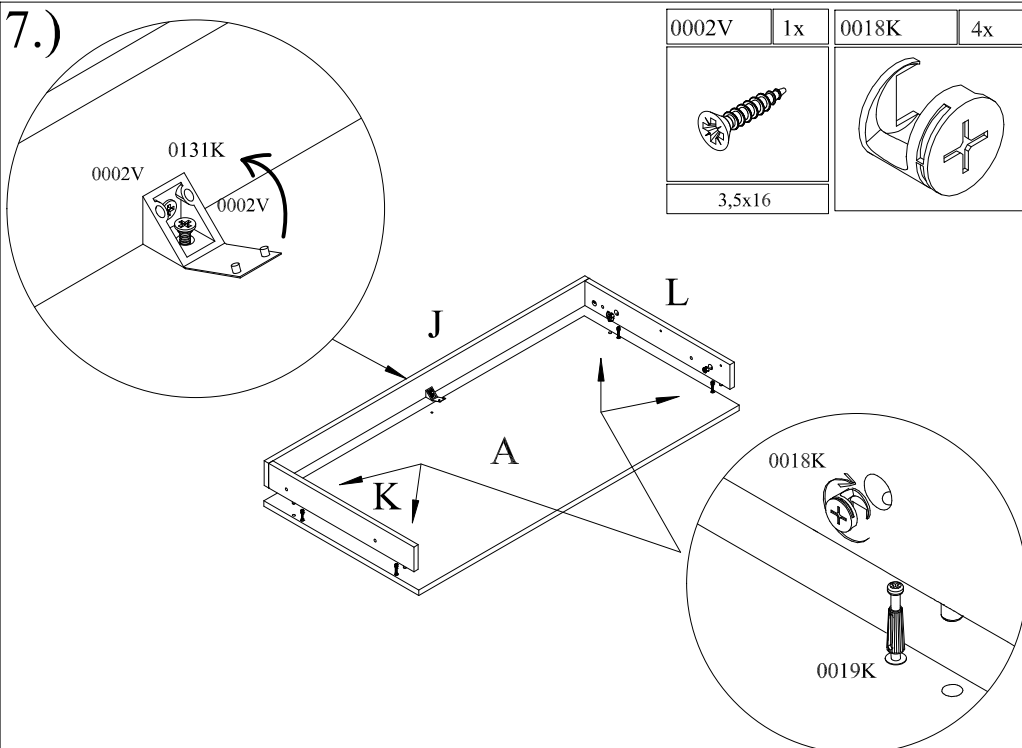
0027K	2x	0002K	4x	0054K	13x	0055K	3x	0003V	8x
								3x16	

0127K	1x	0039K	16x	0028K	4x	0131K	1x	0002V	6x	0011V	15x
				M6x25				3,5x16		3,5x35	

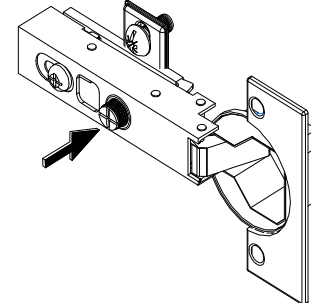
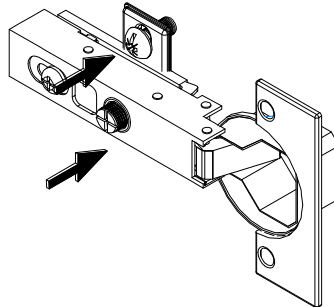
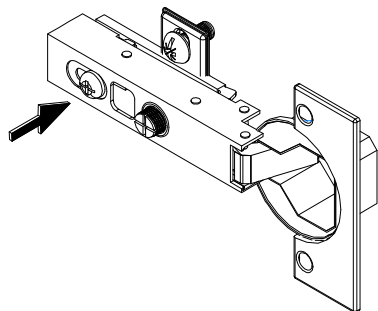
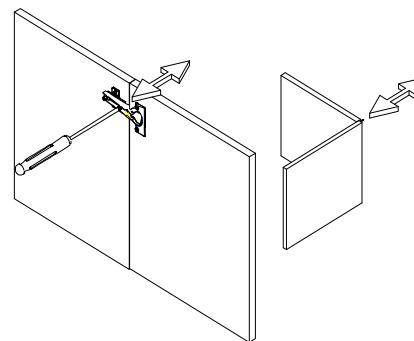
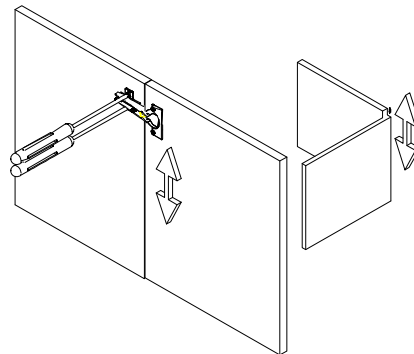
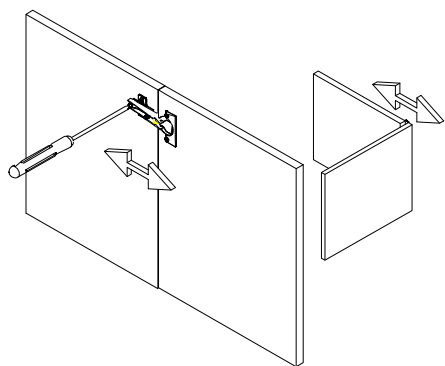
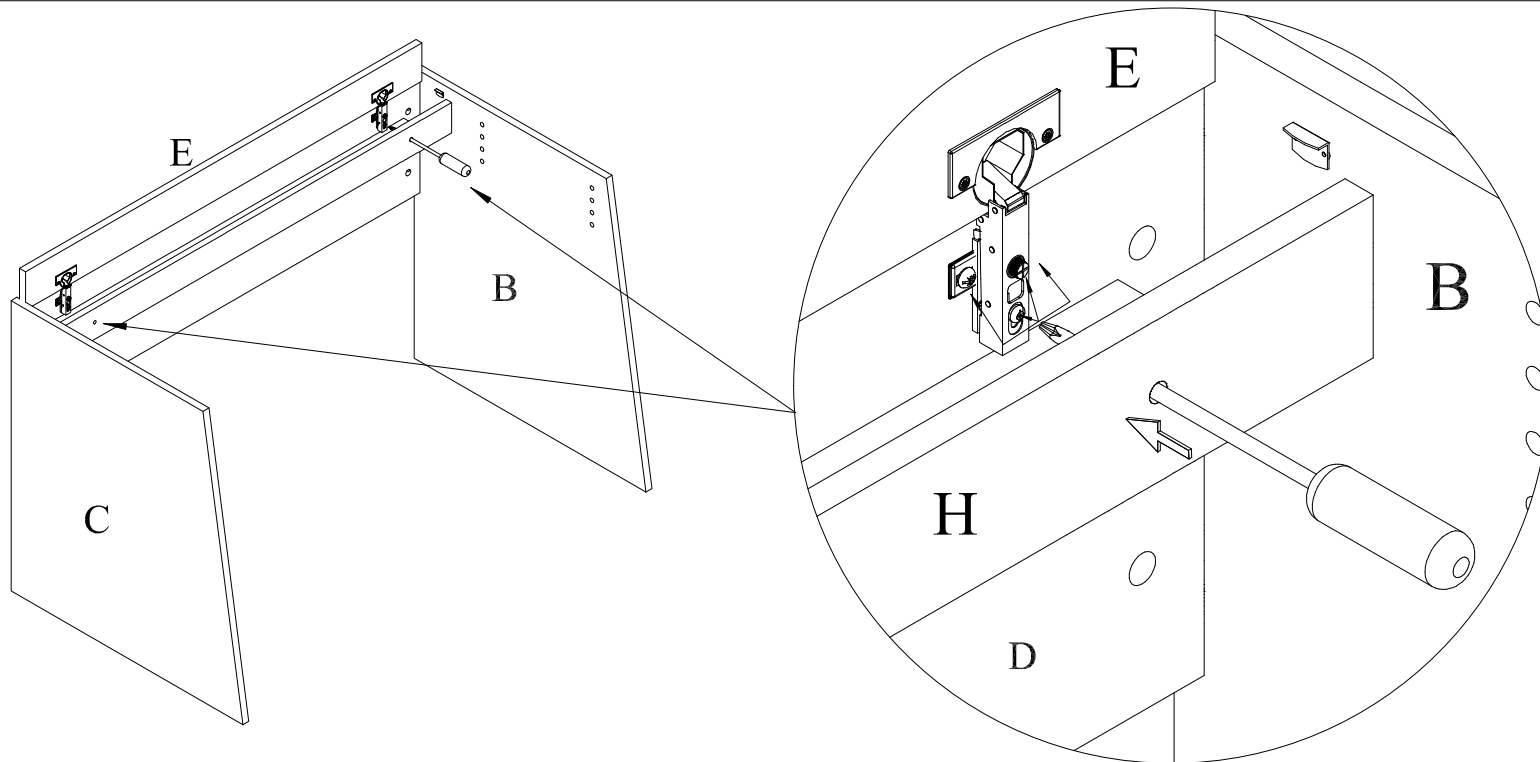
0158K				2x	
					
0153K		2x		0152K	
					
				0001V	
					
				4x16	



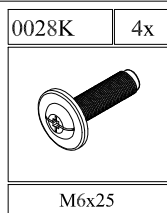
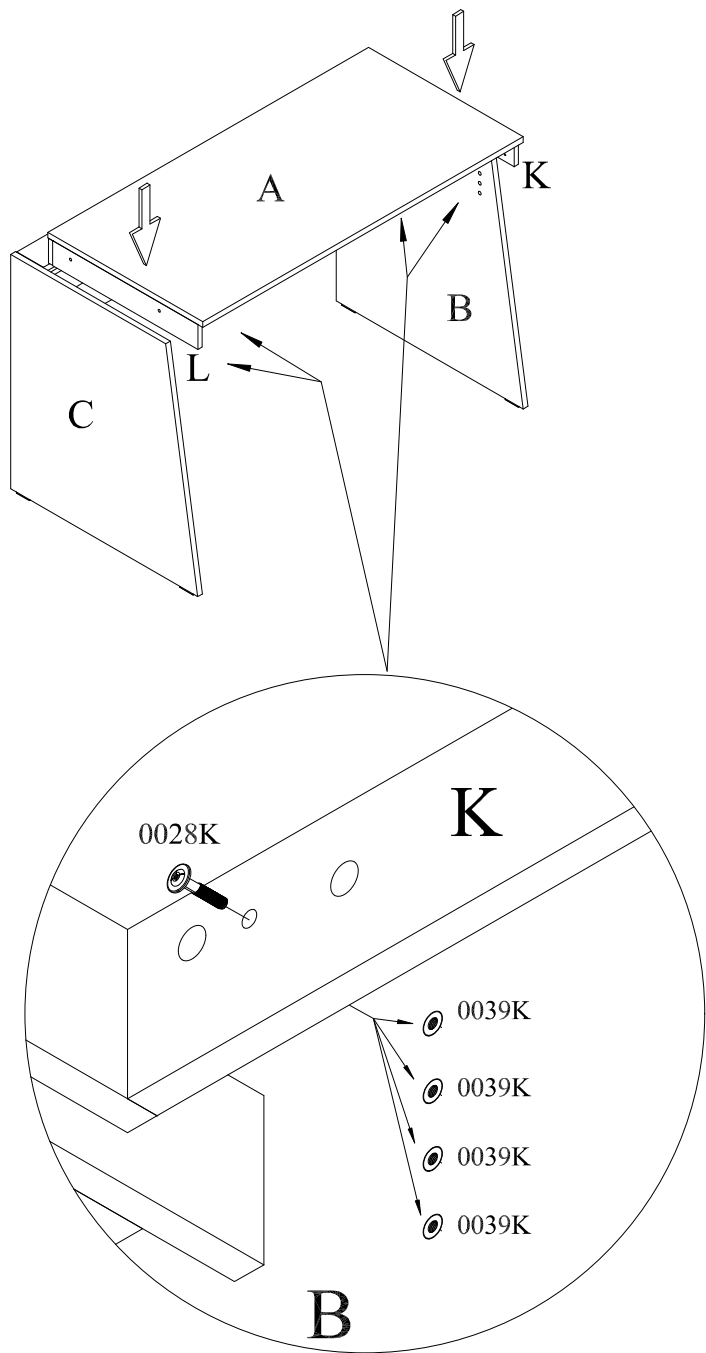




11.)

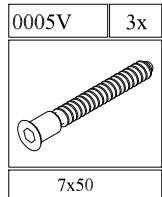
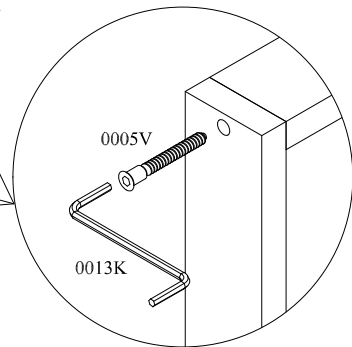
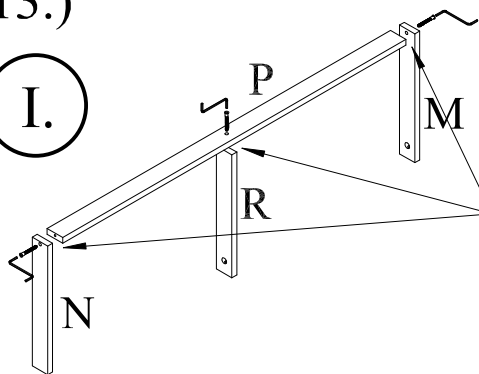


12.)

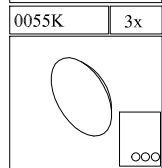
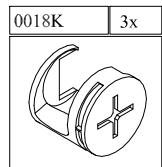
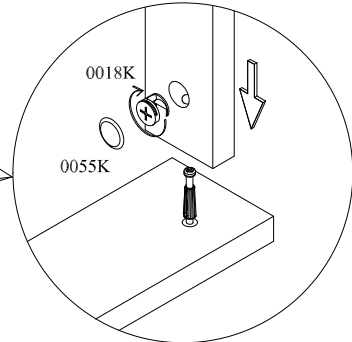
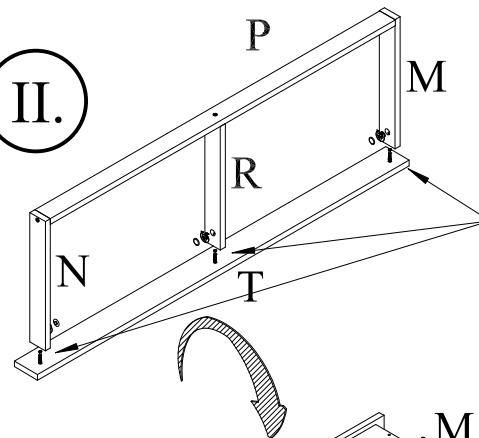


13.)

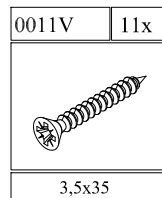
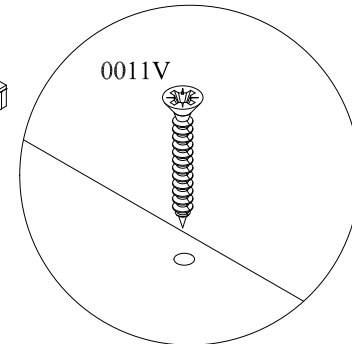
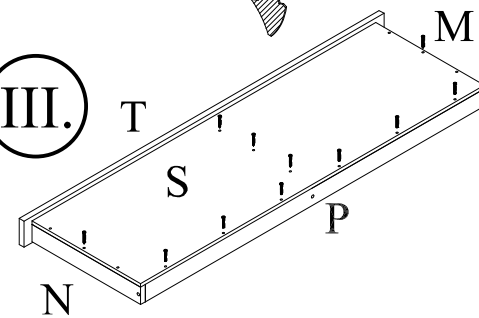
I.



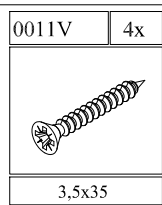
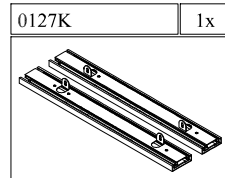
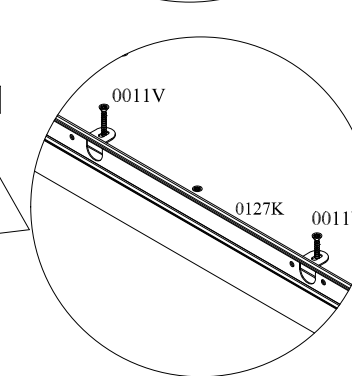
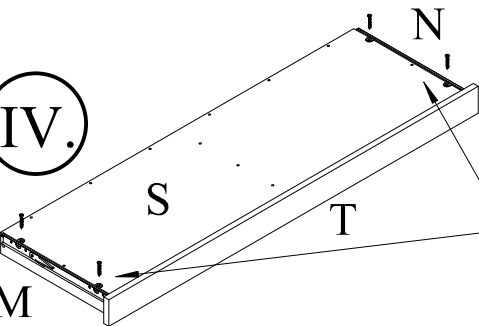
II.



III.



IV.



14.)

0002V

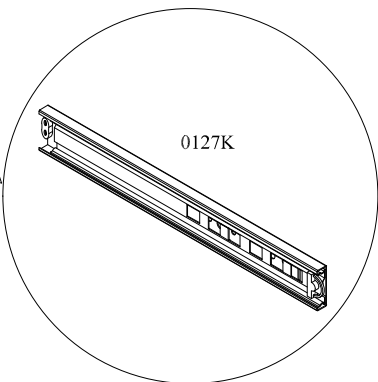
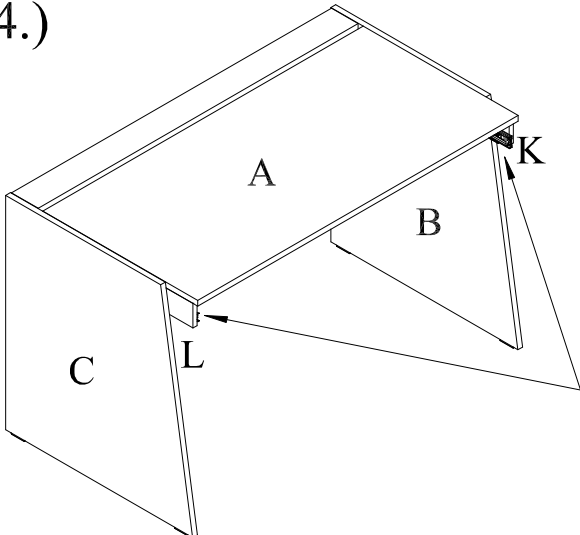
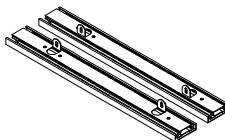
4x

0127K

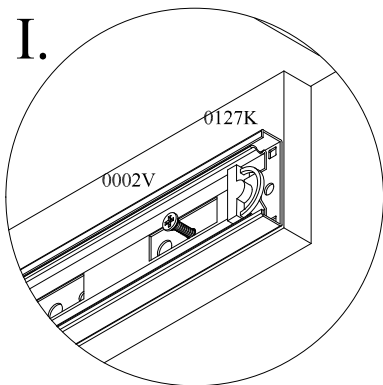
1x



3,5x16



I.



II.

