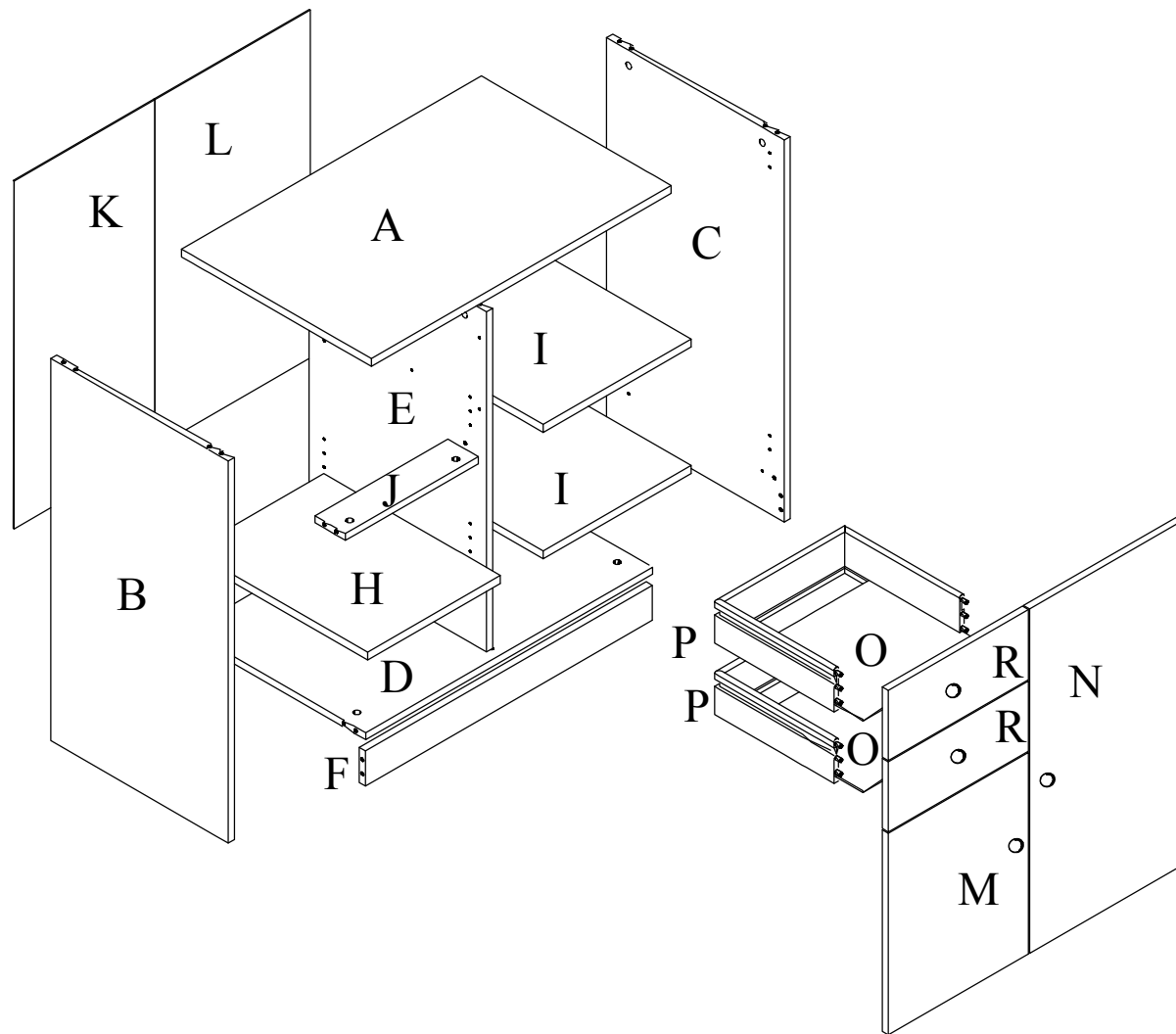
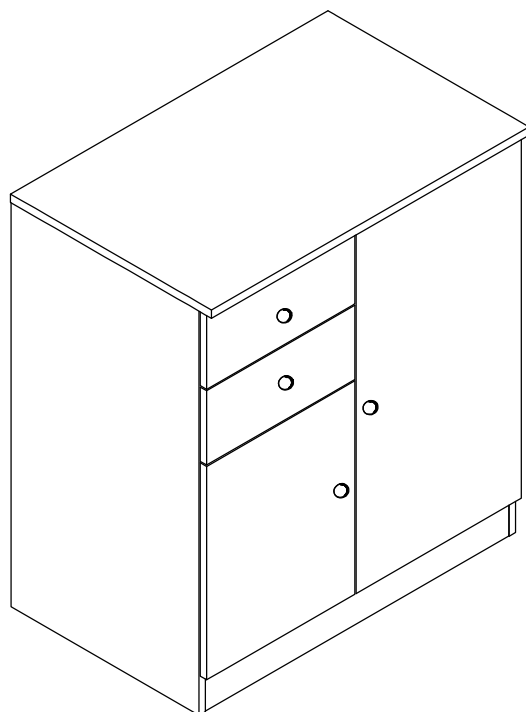
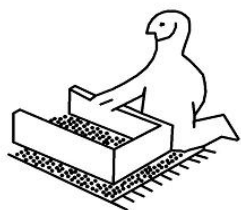
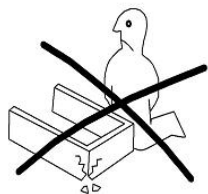
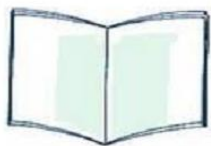
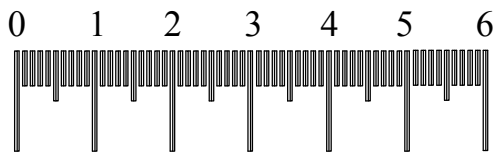


ASKO 46





0013K	1x	0001K	18x	0018K	12x	0019K	12x	0002V	8x
		8x40						3,5x16	

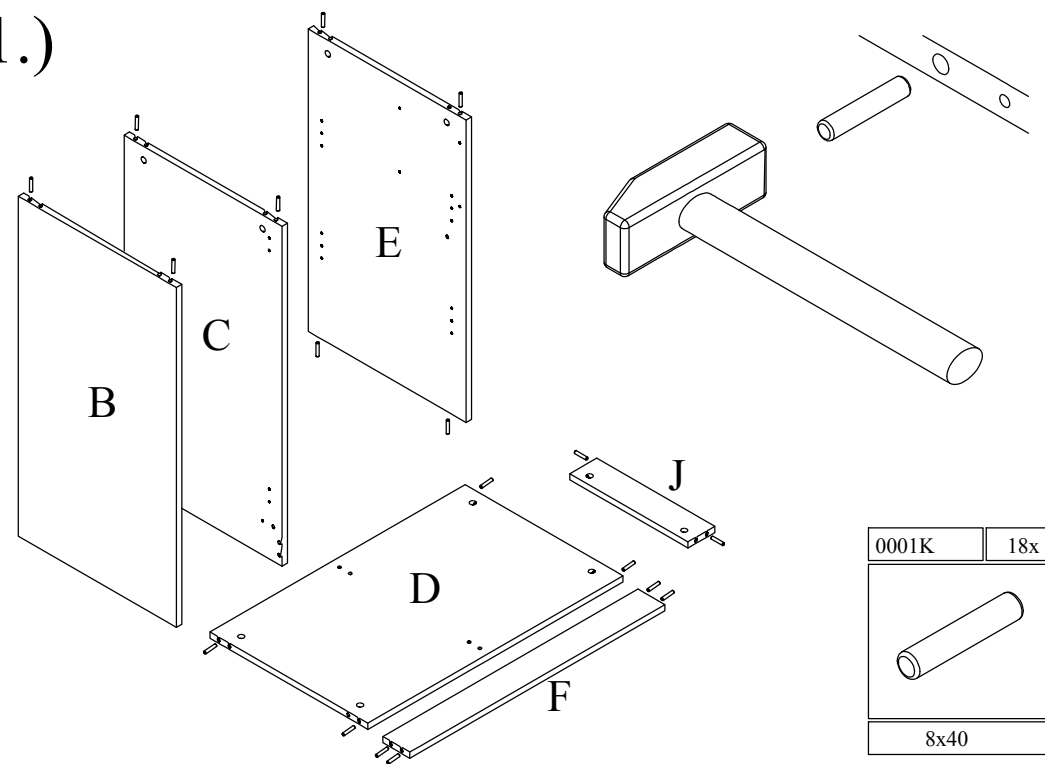
0005V	2x	0011K	1x	0016K	30x	0001V	16x	0009K	12x
7x50						4x16			

0015K	4x	0014K	4x	0006K	4x	0003V	14x
						3x16	

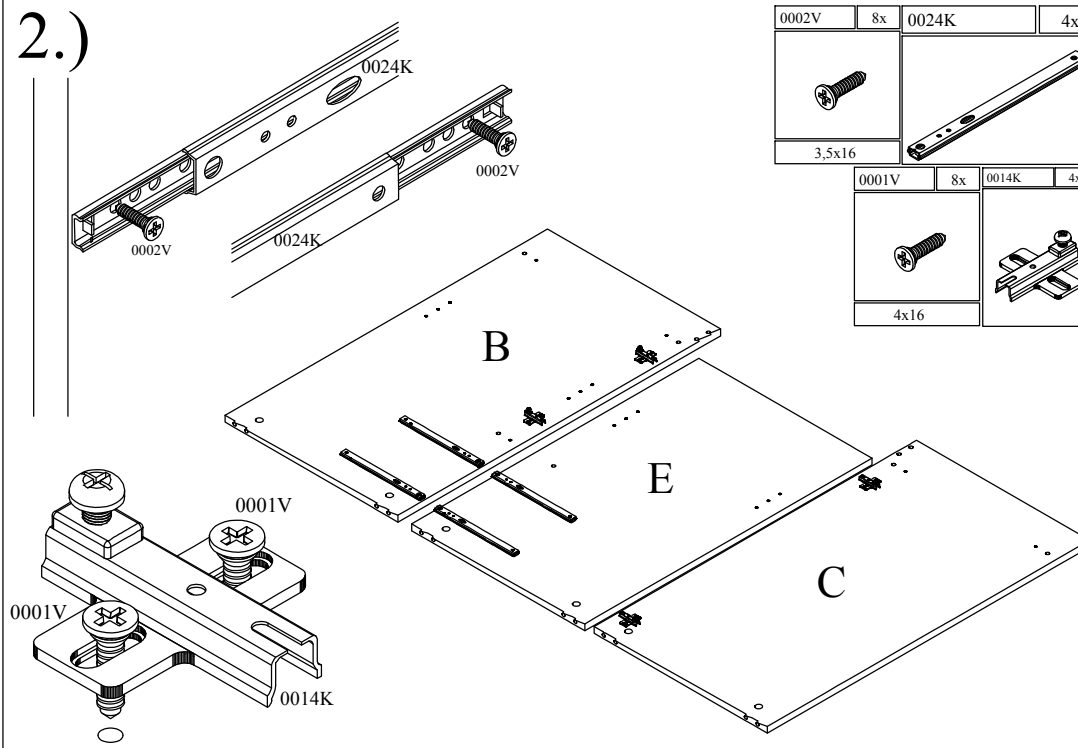
0011U	4x	0002K	5x	0060K	4x	0054K	12x

0024K	4x

1.)



2.)



3.)

Diagram 3 shows the assembly of the bottom plate (C) and the base plate (E) using screws (0019K). The bottom plate (C) is shown being inserted into the base plate (E). The screws (0019K) are used to secure the bottom plate (C) to the base plate (E). A callout shows a screw (0019K) with a torque specification of 12x.

4.)

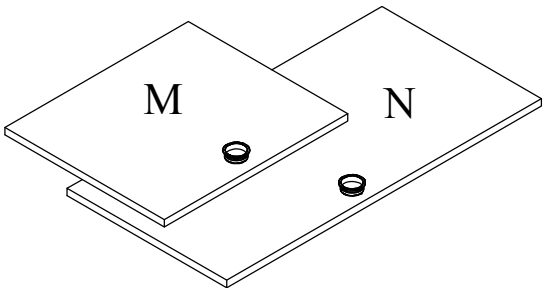
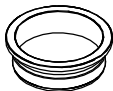
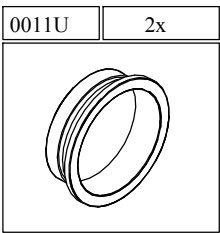
0011U 2x 0011K 1x

J

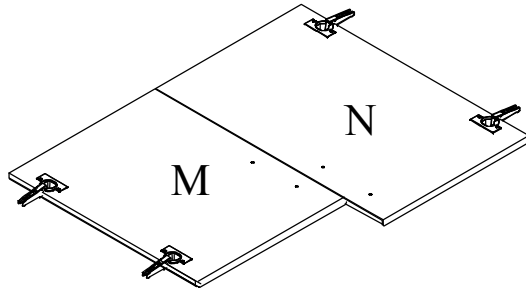
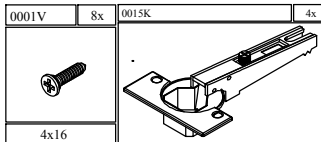
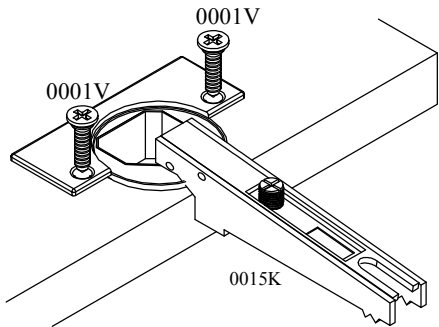
P O R

[illegible]

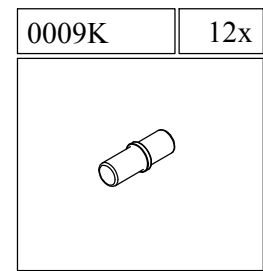
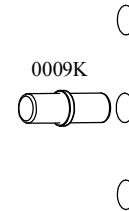
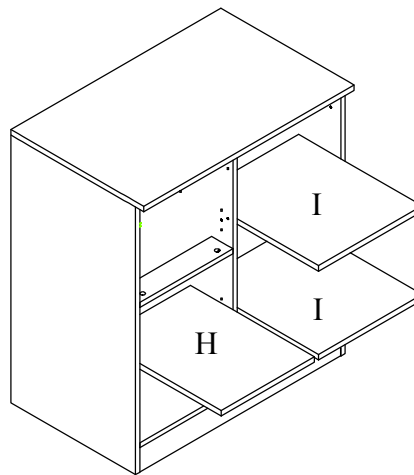
6.)



7.)



8.)



9.)

