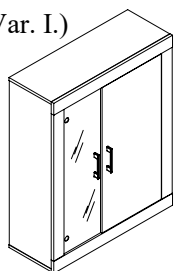


Asko 84 C

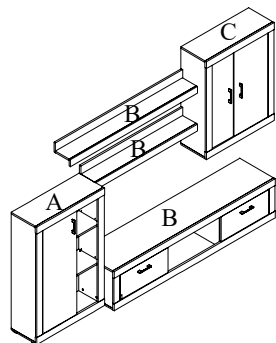
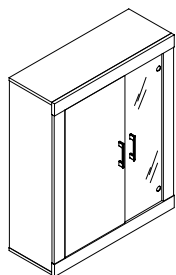


Var. I.) 1-17



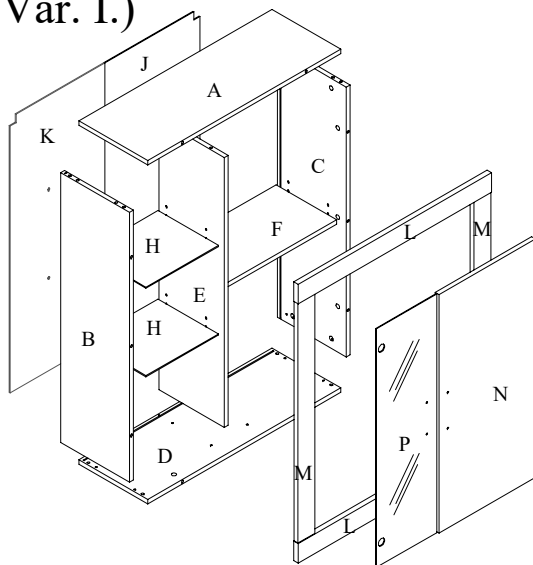
Var. II.)

18-21

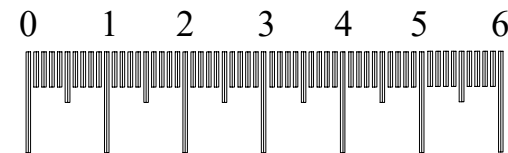
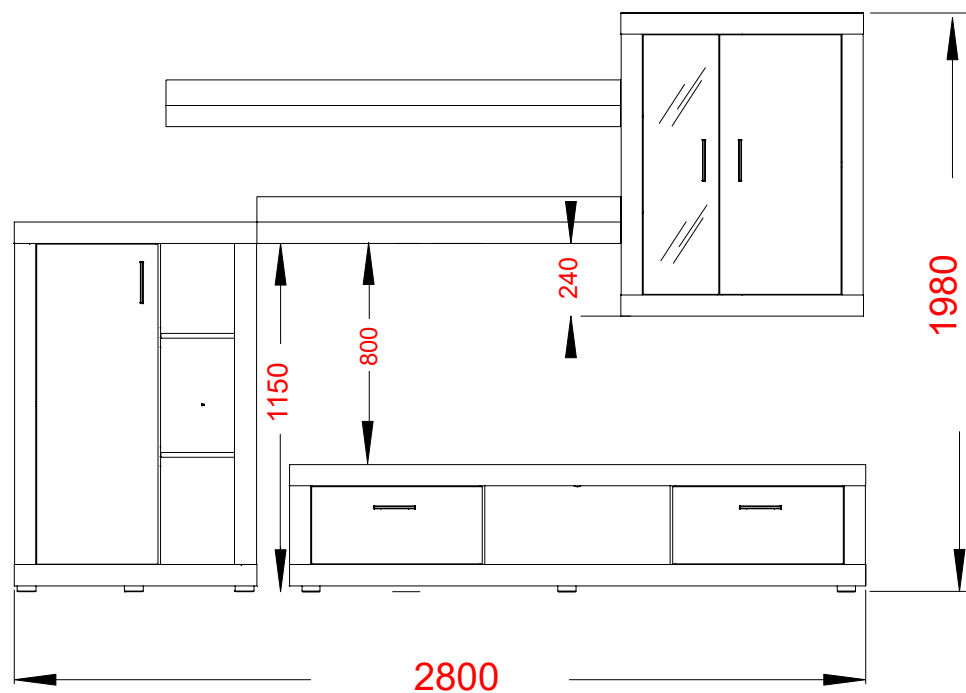
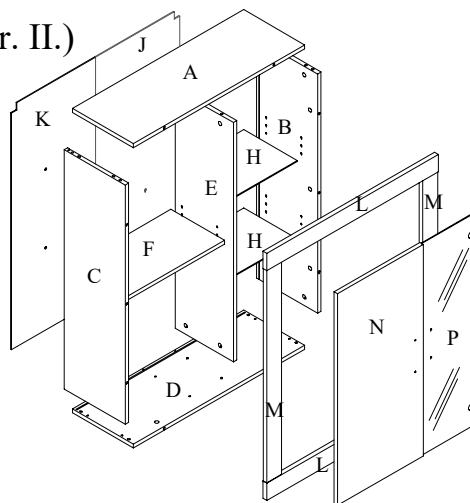


1980x2800x400

Var. I.)



Var. II.)



0133K	2x	0019K	22x	0018K	30x	0013K	1x

10054K	2x	0017U	2x	0001K	12x	0074K	4x

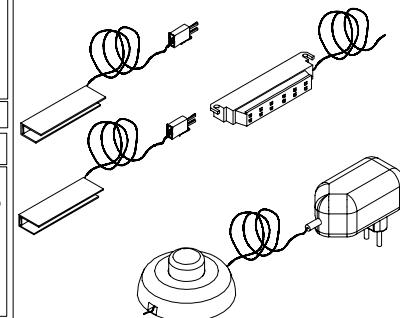
0054K	22x	0009K	4x	0001V	4x	0004K	12x	0004V	2x

0132K	2x	0066K	2x	0014K	2x

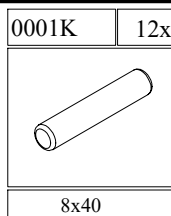
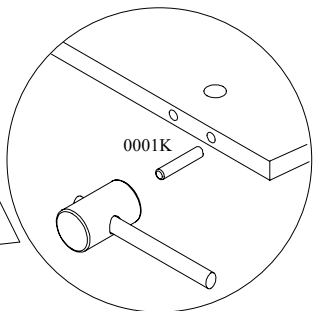
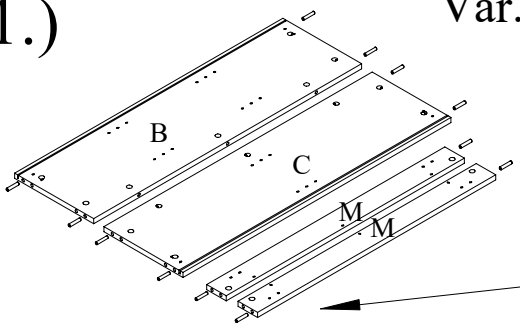
0067K	2x	0051K	4x	0123K	2x	0025K	8x

0013V	4x	0012V	4x	0059K	1x

0006V	2x	0016K	5x



Var. I.)



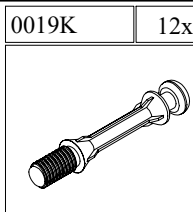
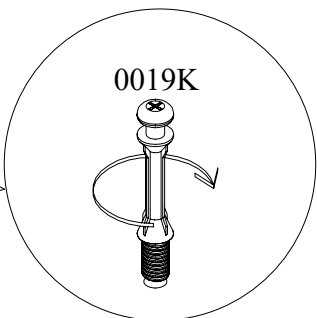
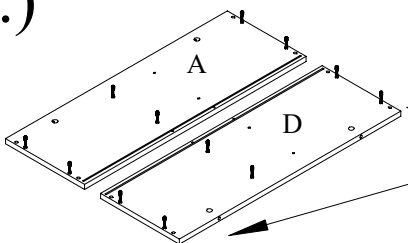
12x

8x40

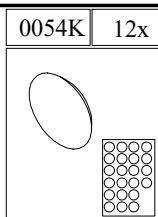
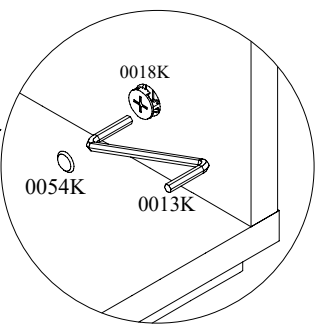
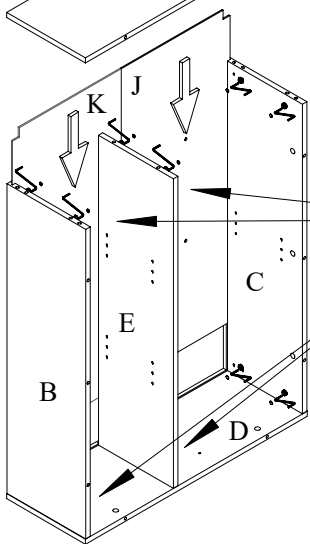
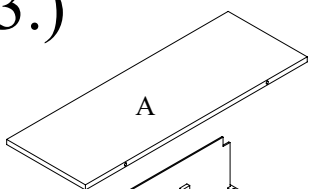
12x

Var. I.)

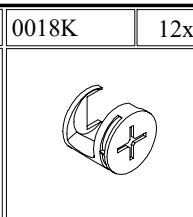
0019K

 $2x$

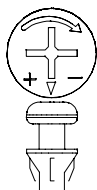
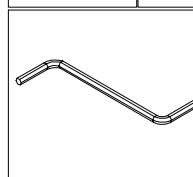
A



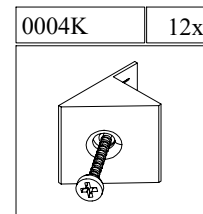
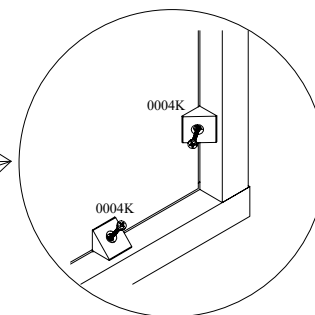
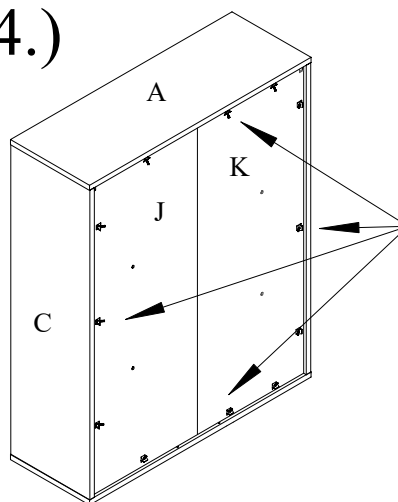
12x

 $2x$

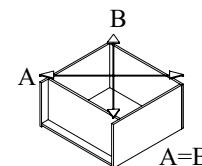
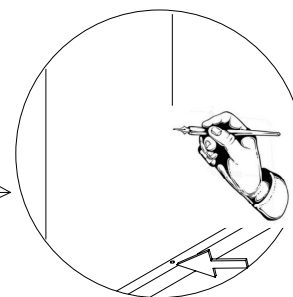
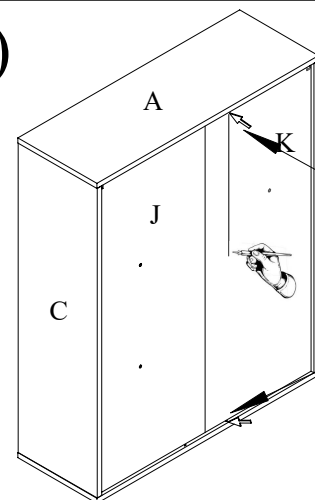
1x



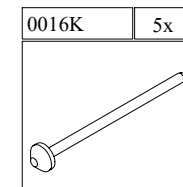
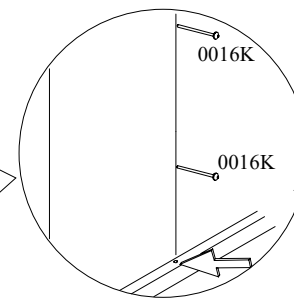
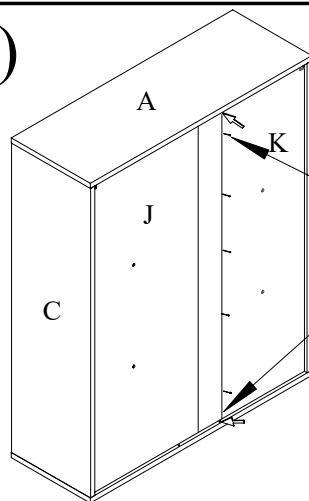
5.)



12x


$$A=B$$


6.)



5x	
----	--

0016K

7.)

0074K	4x	0014K +0132K	2x
		0018K	8x

8.)

The diagram shows a square frame assembly. The frame is composed of four L-shaped sections, labeled 'L' at the corners and 'M' at the midpoints of the sides. Arrows indicate the assembly sequence: first, the 'L' sections are joined at the corners, and then the 'M' sections are attached to the midpoints. A circular inset provides a detailed view of a bolt, labeled '0019K', which is used to secure the frame. The bolt has a hexagonal head with a cross-shaped slot and a threaded shaft. A curved arrow indicates the direction of rotation for tightening the bolt.

0019K	10x
-------	-----

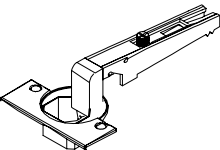
A 3D perspective view of the bolt 0019K, showing its hexagonal head, cross-shaped slot, and threaded shaft.

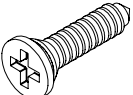
9.)

0018K	10x	0054K	10x	0013K	1x

10.)

Diagram 10 illustrates the assembly of the rear panel (N) to the main unit. The main unit features two 0001V screws and a 0066K screw. The rear panel (N) is shown being attached to the main unit. A circular inset provides a close-up view of the 0001V screws and the 0066K screw. Another circular inset shows a 90-degree angle being marked on the main unit.

0066K	2x
	

0001V	4x
	
4x16	

11.)



Diagram 11 illustrates the assembly of the rear plate. The main view shows a perspective of the plate 'P' with four screws being inserted into the pre-drilled holes. A circular inset provides a top-down view of the plate, showing the internal structure and the screws being tightened. A small inset image shows the assembled component, labeled '0132K' and '2x'.

[illegible]

13.)

0059K	1x
-------	----

14.)

0059K	1x
-------	----

15.)

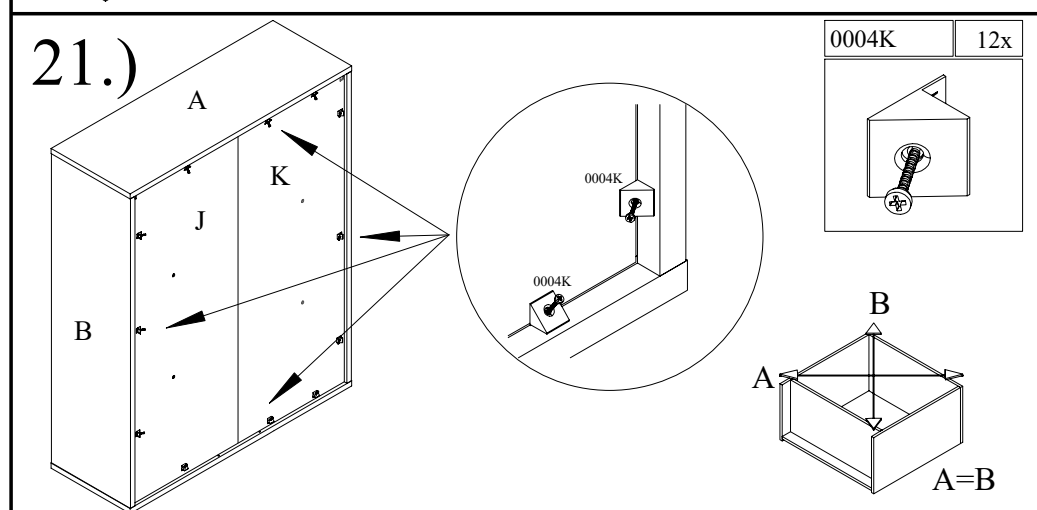
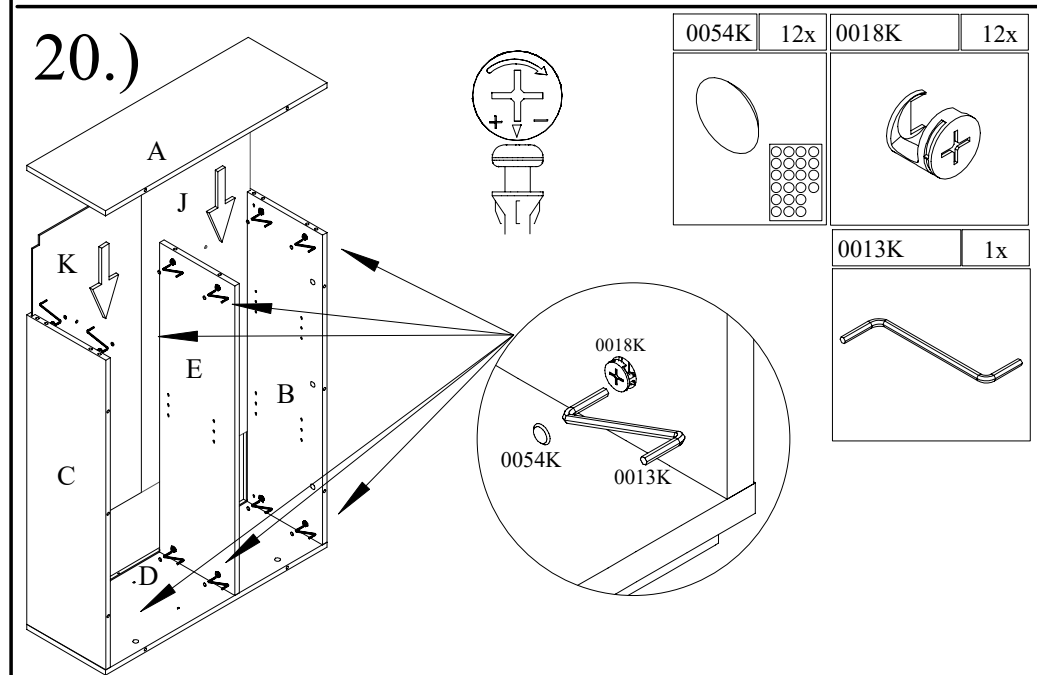
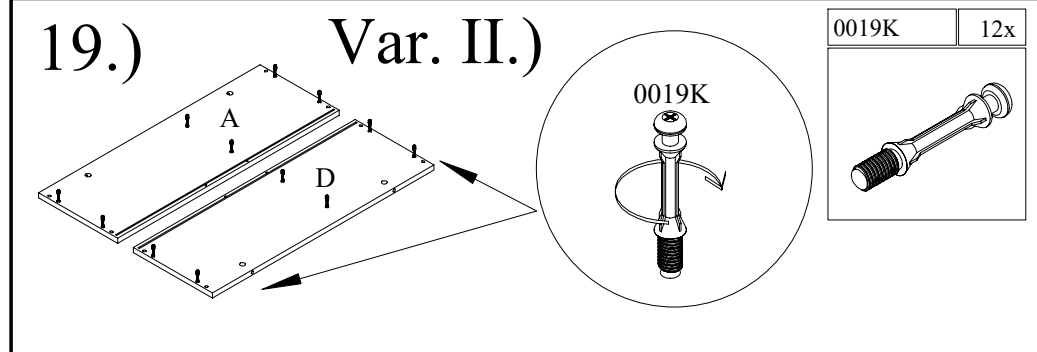
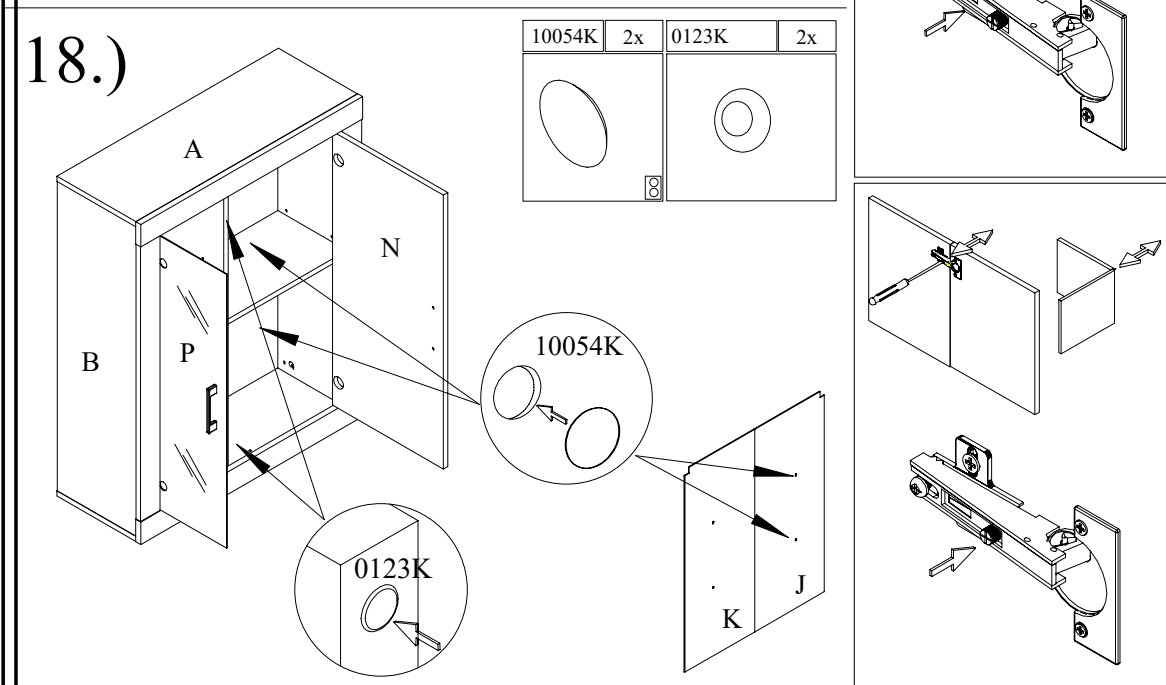
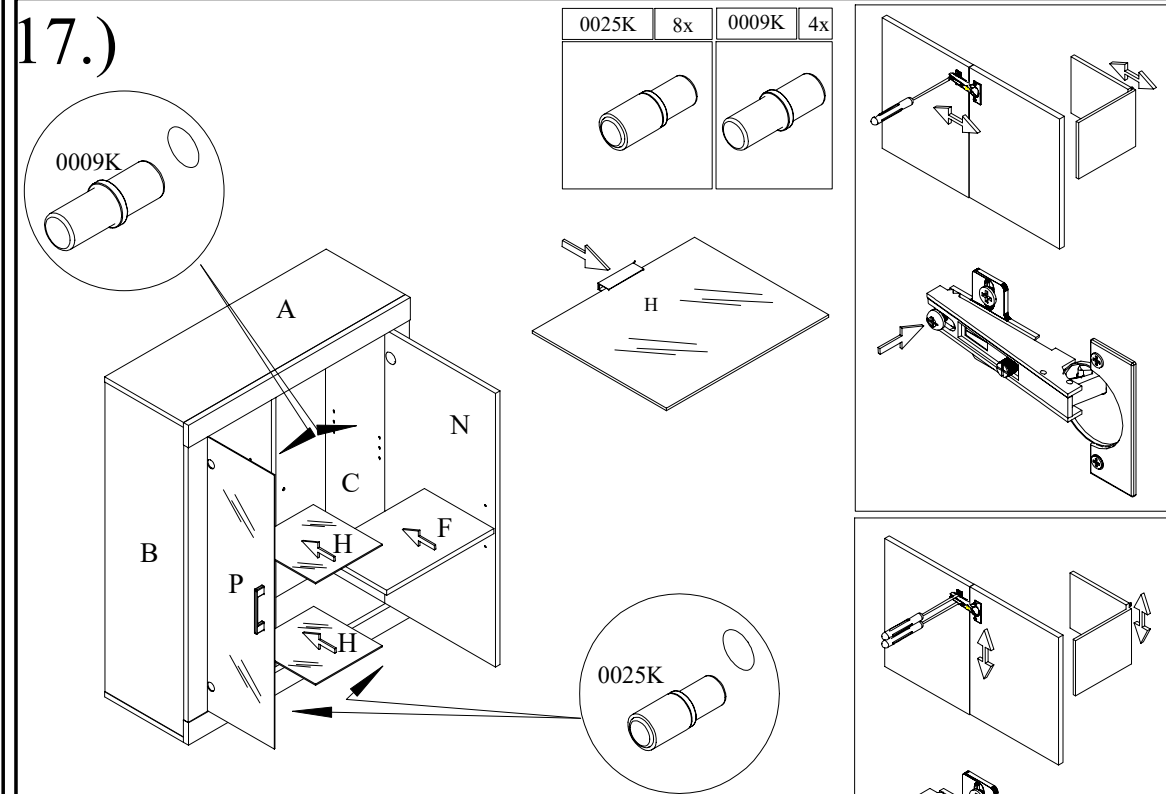
0017U	1x	0004V	2x
-------	----	-------	----

0004V	2x
-------	----

16.)

0132K	2x	0133K	2x	0006V	2x
-------	----	-------	----	-------	----

0006V	2x
-------	----



22.)

