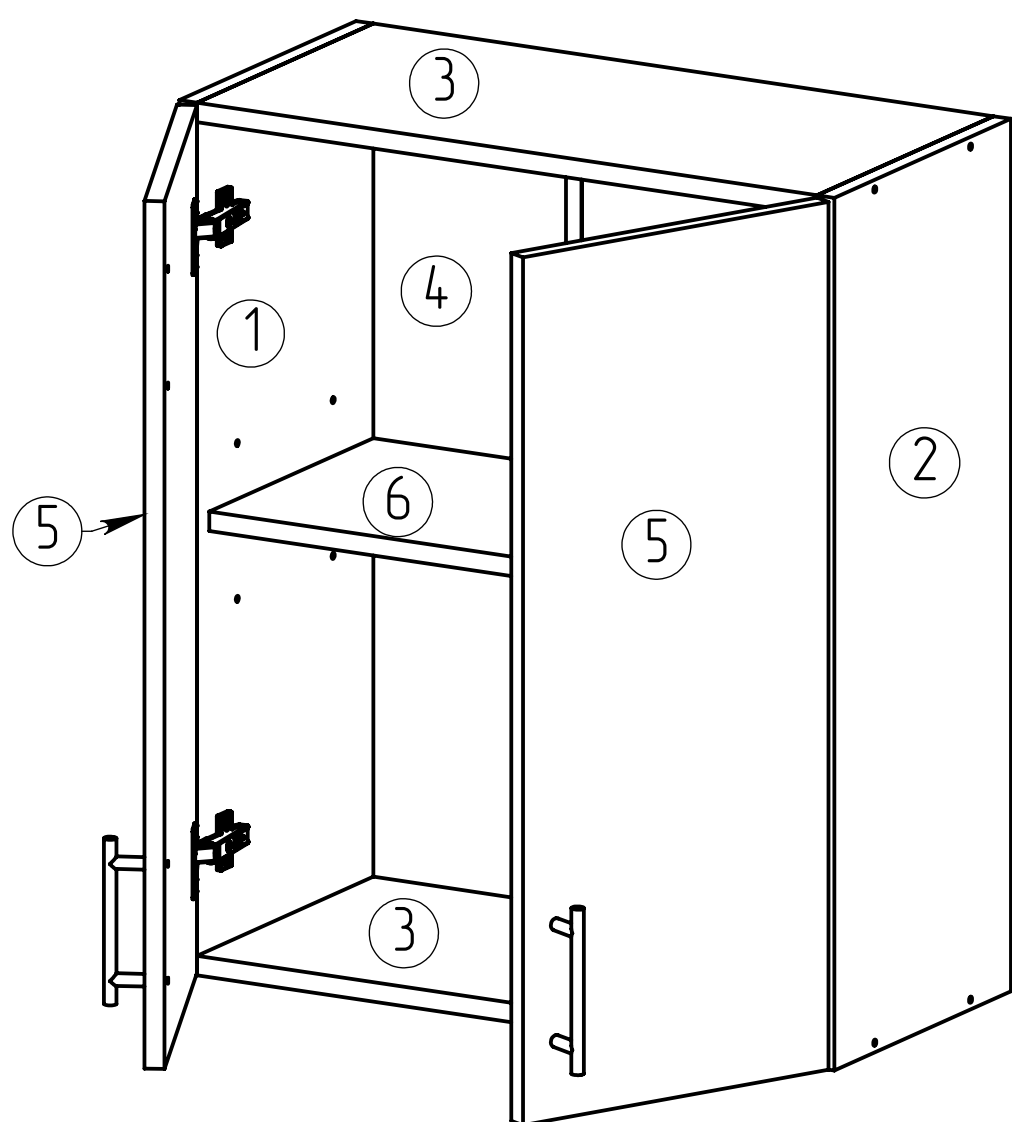


Wall Units 72



A  x2	B  x	C  x2
D  x4	E  x4	F  x8 4,0*16
G  x8 4,0*30	H  x8 6,3*13	I  x15
J  x8	J1  x8	K  x1

W6072

x

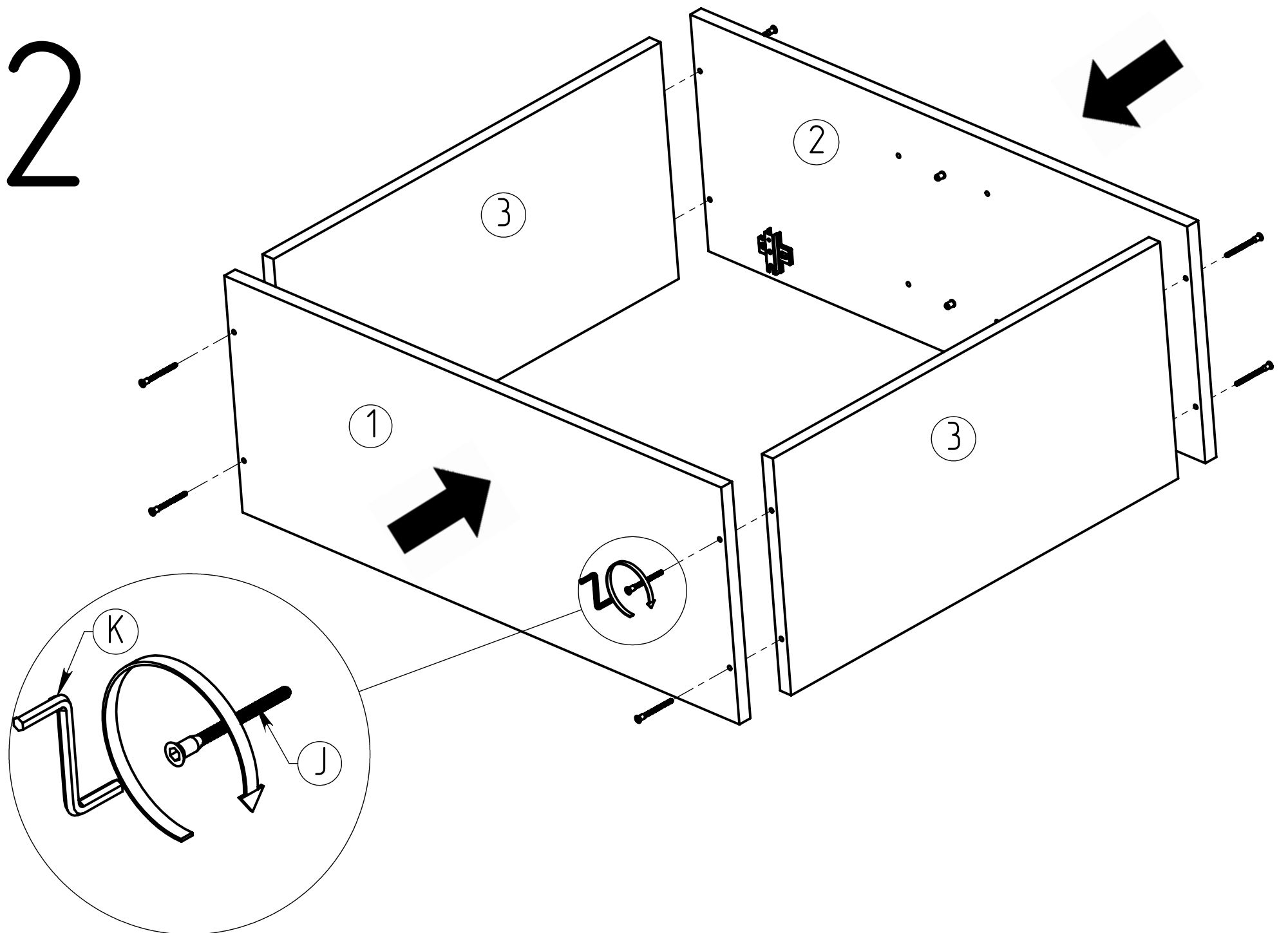
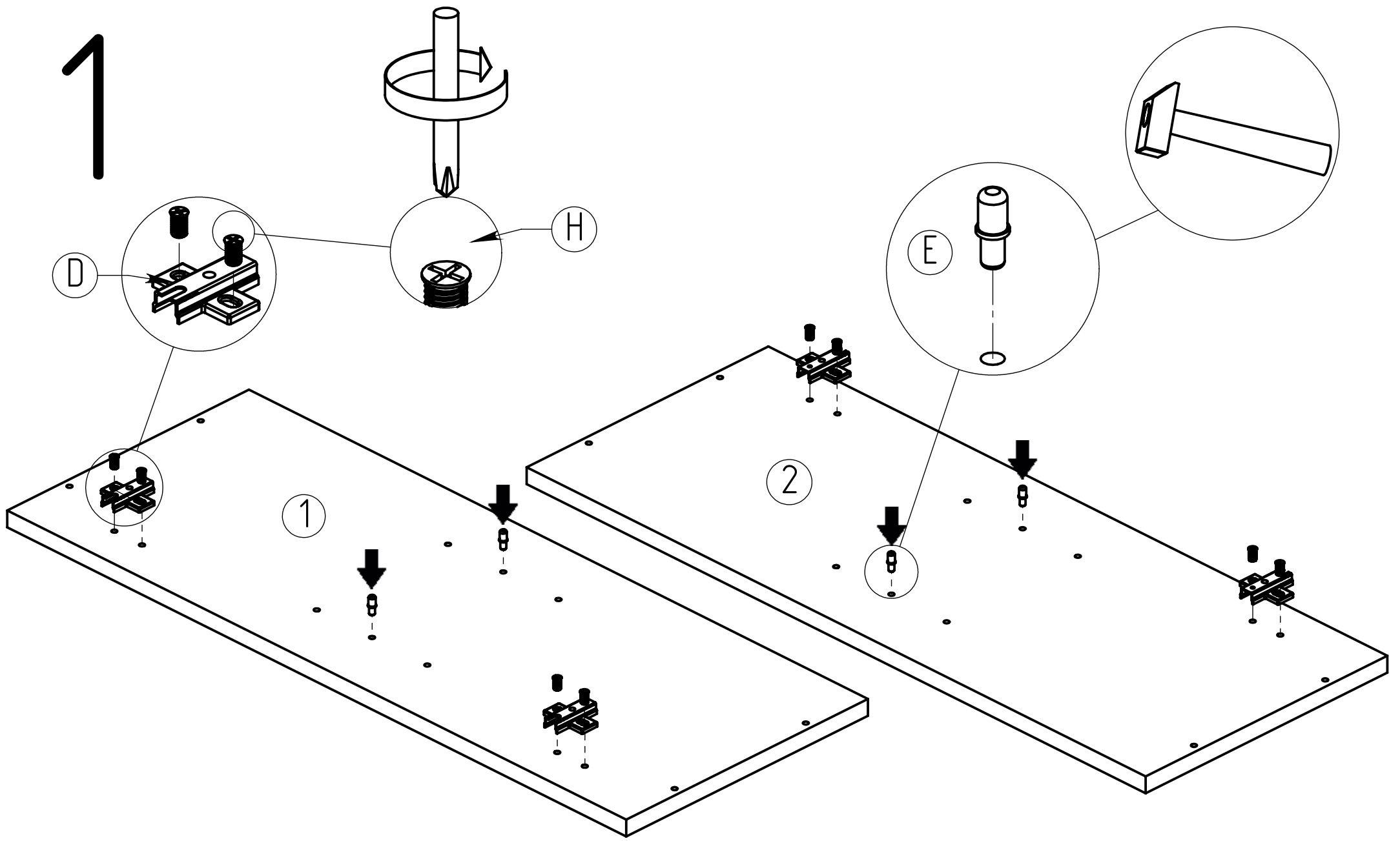
W7072

x

W8072

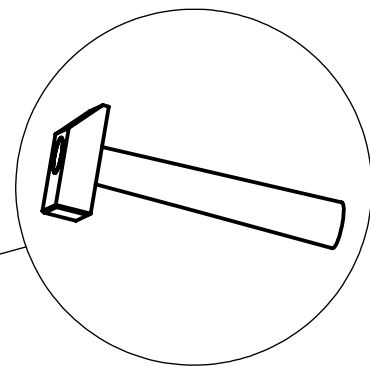
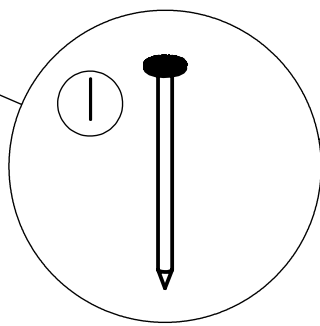
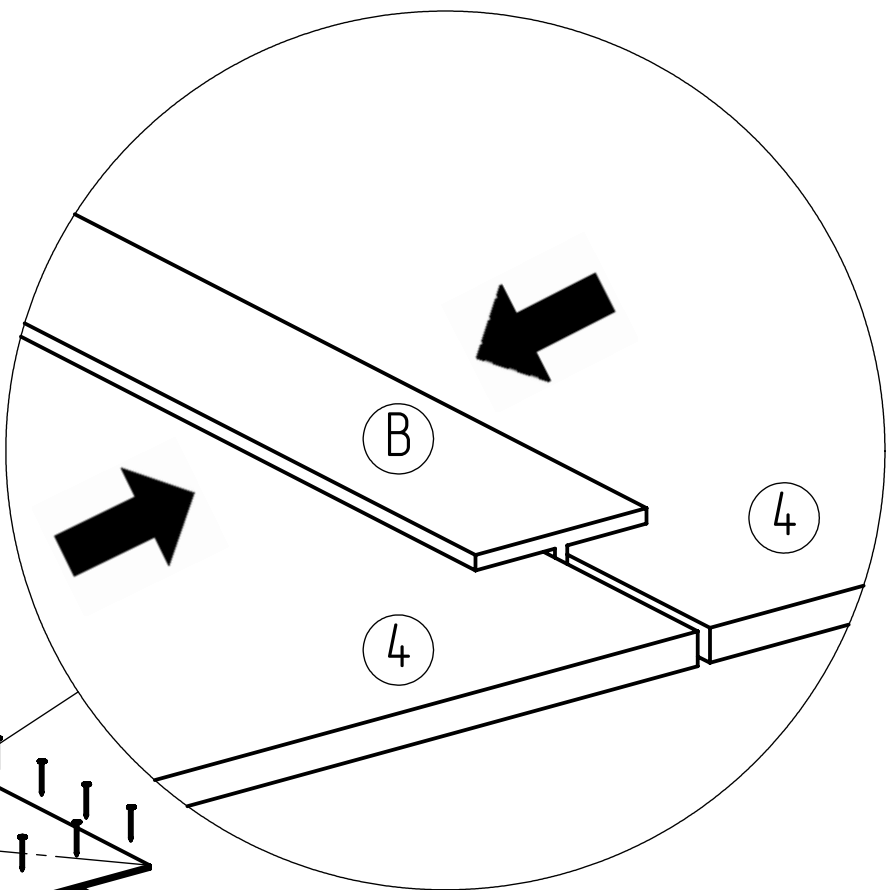
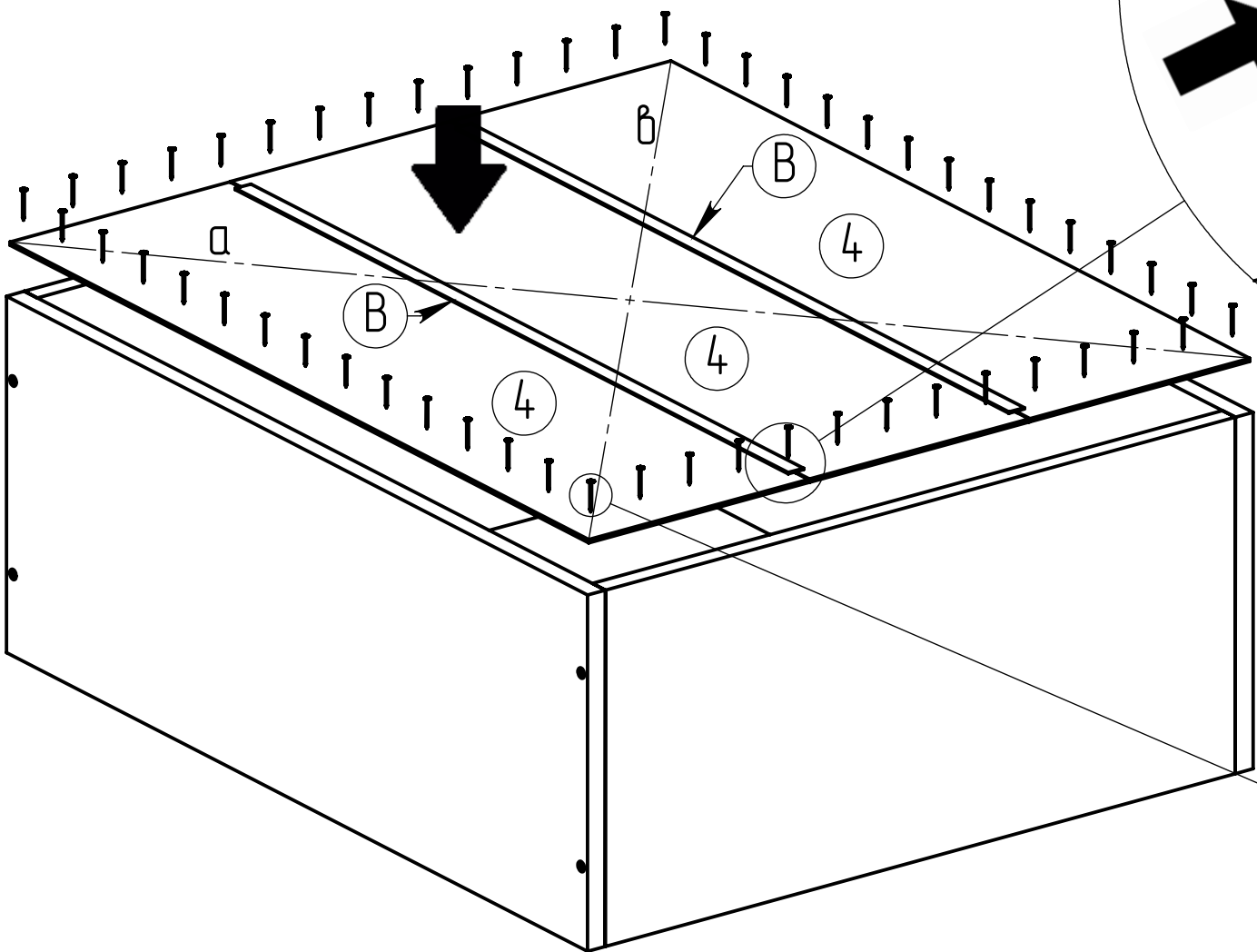
x

①	717x280x16	1	717x280x16	1	717x280x16	1
②	717x280x16	1	717x280x16	1	717x280x16	1
③	568x280x16	2	668x280x16	2	768x280x16	2
④	714x198x2,5	3	714x198x2,5	2	714x198x2,5	4
	-	-	714x148x2,5	2	-	-
⑤	713x296x16	2	713x346x16	2	713x396x16	2
⑥	566x260x16	1	666x260x16	1	766x260x16	1

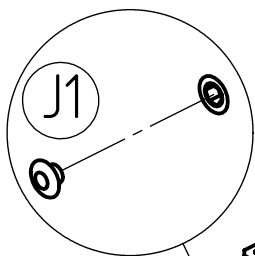
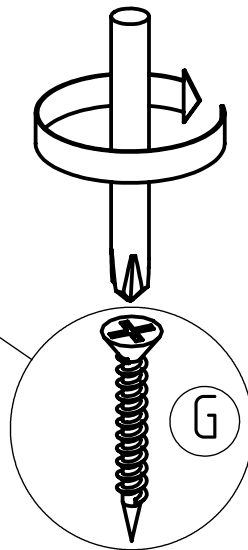
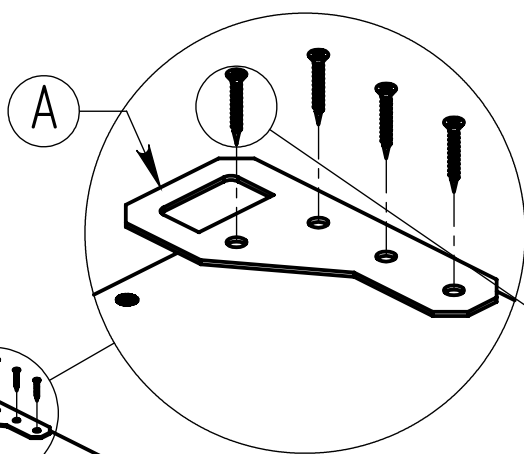
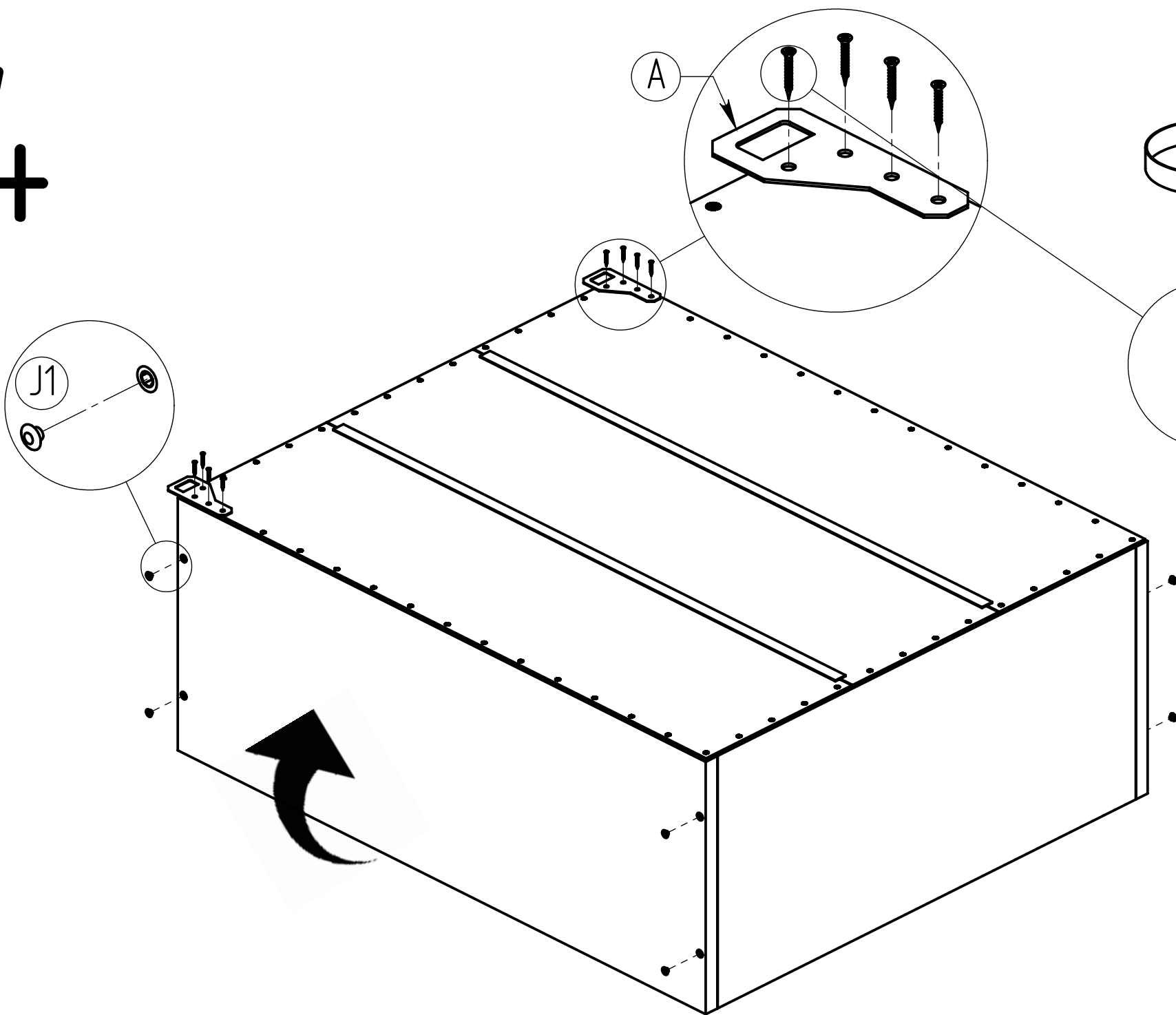


3

$$a = b$$



4



This diagram illustrates the assembly of a cabinet. The main drawing shows a perspective view of the cabinet with its doors open. The parts are numbered as follows:

- 1: Hinge (top left)
- 2: Side panel (right)
- 3: Top panel (top)
- 4: Side panel (left)
- 5: Door (left and right)
- 6: Shelf (middle)

Arrows indicate the doors are to be swung open. Three circular insets on the right show the installation of hinges:

- The top inset shows a hinge being attached to the top of the side panel (2) and the top of the door (5).
- The middle inset shows a hinge being attached to the middle of the side panel (2) and the middle of the door (5).
- The bottom inset shows a hinge being attached to the bottom of the side panel (2) and the bottom of the door (5).