

v.2

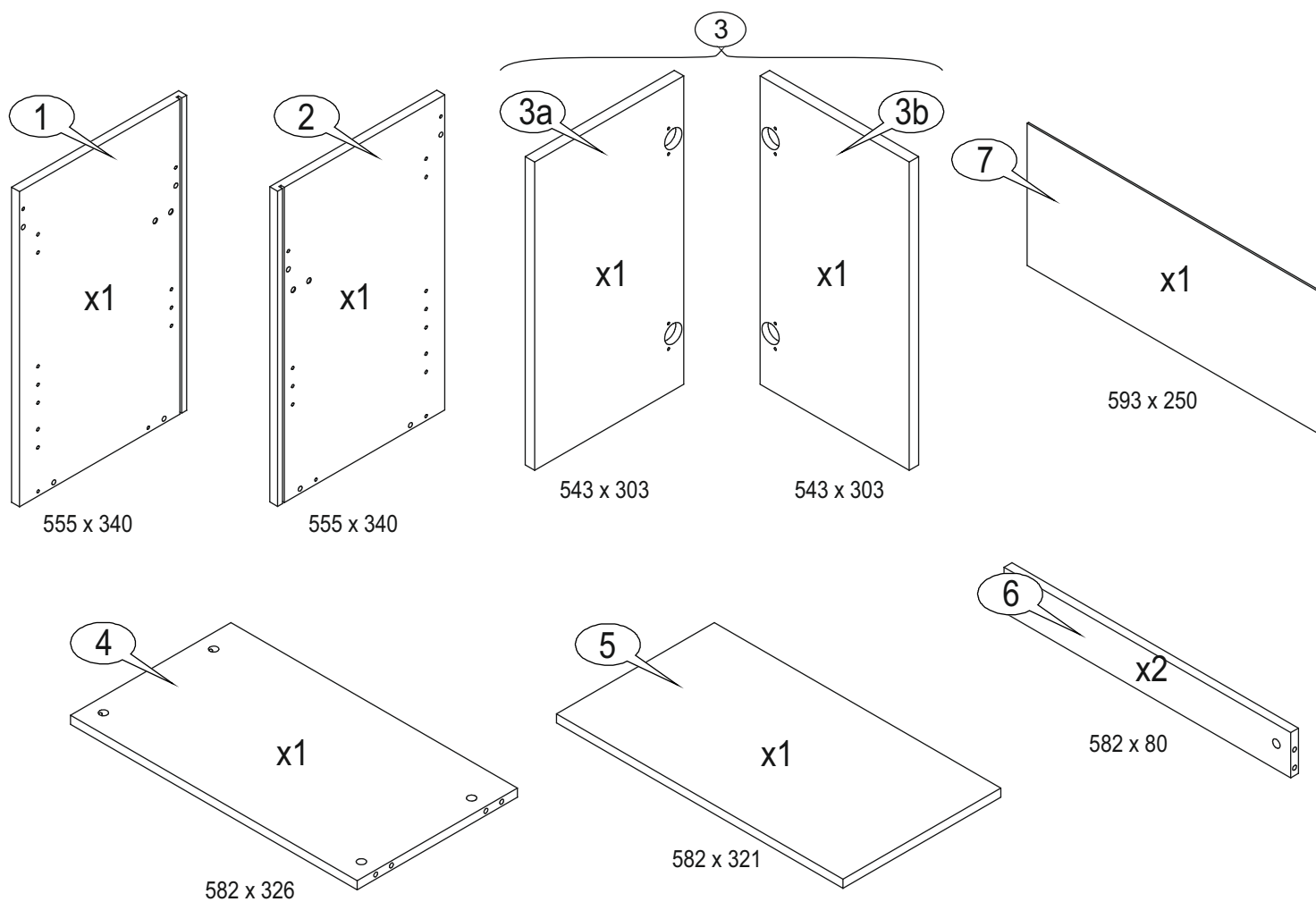
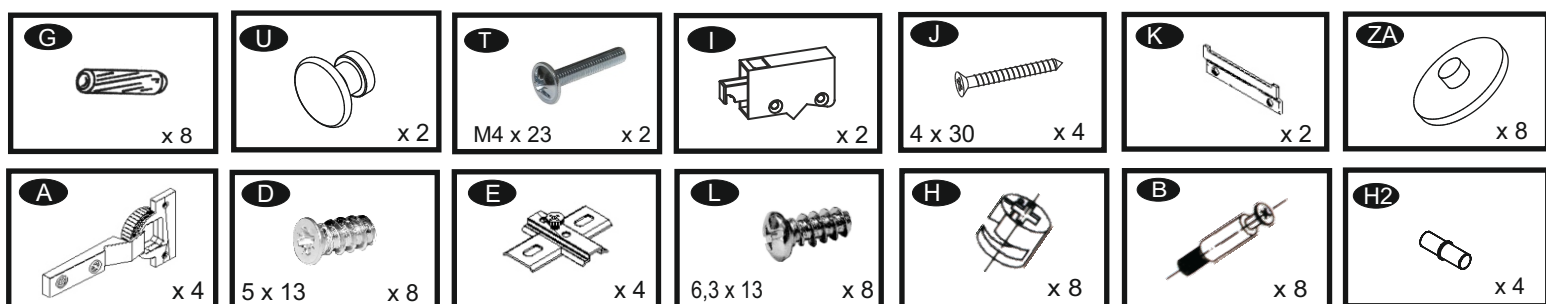


Diagram 2 illustrates the assembly of the front panel and side panels. Part 1 (front panel) is shown being attached to the frame using screws (6) and a screwdriver. Part 2 (side panel) is shown being attached to the frame using screws (6) and a screwdriver. A 90-degree angle is indicated for the side panel attachment.

3

F

90°

7

1

4

The diagram illustrates the installation of a hinge system for a cabinet door. The main assembly shows the door (3b) being attached to the side panel (3a) using hinges (5). The components are labeled as follows:

- U**: Screw used to secure the side panel.
- T**: Screw used to secure the door.
- J**: Screw used to secure the hinge.
- I**: Screw used to secure the hinge.
- K**: Hinge component.

The central inset shows the hinge mechanism with arrows indicating the door's movement (horizontal and vertical). The bottom-right inset shows the hinge being inserted into a pre-drilled hole in the side panel, with dimensions of 18 mm and 18 mm indicated. The top-right inset shows the hinge being secured with a screw, with arrows 1 and 2 indicating the direction of movement.

CLICK!!