

4

Diagram 4 illustrates the process of mounting the TV to the wall. A person is shown holding the TV while another person secures the mounting bracket to the back of the screen. A circular inset shows a close-up of the bracket being attached to the wall plate with a screw. The wall plate is labeled 'L' and the bracket is labeled 'K'.

6

A technical diagram of the display's mounting bracket. A screwdriver is shown inserted into a central adjustment screw. A curved arrow indicates the direction of rotation for tilting the display.

A line drawing of the display panel being tilted upwards. A hand is shown at the top edge, and a large curved arrow indicates the upward movement.

Note: If the display does not stop at your desired position, tighten the screws as shown.

A technical diagram of the mounting bracket, similar to the one above. A screwdriver is shown adjusting a central screw. A circular arrow indicates the direction of rotation for swiveling the display.

A line drawing of the display panel being rotated vertically. A hand is shown on the left edge, and a vertical double-headed arrow indicates the range of motion.

A line drawing of the display panel being tilted downwards. A hand is shown at the bottom edge, and a large curved arrow indicates the downward movement.

A line drawing of the display panel being rotated horizontally. A hand is shown on the right edge, and a circular arrow indicates the swiveling motion.

A line drawing of the display panel being rotated vertically. A hand is shown on the left edge, and a vertical double-headed arrow indicates the range of motion.

