

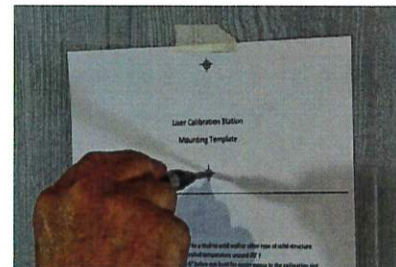
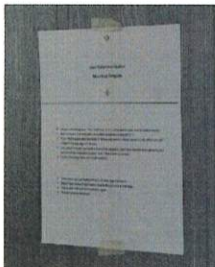


Lixer Calibration Station

Mounting Template & Instructions for Use



- Locate a mounting area. This could be a stud or solid wall or other type of solid structure.
- Best to mount in an area with controlled temperature around 70° F.
- Place the template approximately 6" below eye level for easier access to the tape measure end hook calibration slot milled in the top edge of the tool.
- Tape Mounting Template to location chosen for mounting.



- Use a level to make sure bottom line of the template is level (the bottom line represents the bottom of the Calibration Station Tool). Secure with 2nd piece of tape.
- Mark holes for screws.
- Locate mounting holes and install securely using provided screws. Use wall anchors if needed.



- Check for level.

Instructions for use of the Lixer Pass/Fail Calibration Station

The Lixer Pass/Fail Calibration Station has a pair of lines that are lasered for each push and pull calibration measurement. They are spaced $\pm 1/2$ mm from center at 10cm and spaced $\pm 1/32$ " from center at 6". This permits easy identification of standard or metric tape measures that are within this range.



- Use the set of parallel lines at the 10cm mark or 6" mark of the tape measure calibration station to check the accuracy of the push and pull measurements of the tape measure.
- Adjust tape measure end hook using the slot in top edge.
- Check push and pull measurements again.
- Repeat steps as necessary.

Instructions for use of the Lixer S Calibration Station



- Use the single calibration lines at the 10cm mark or 6" mark of the tape measure calibration station to check the accuracy of the push and pull measurements of the tape measure.
- Adjust tape measure end hook using the slot in top edge.
- Check push and pull measurements again.
- Repeat steps as necessary.