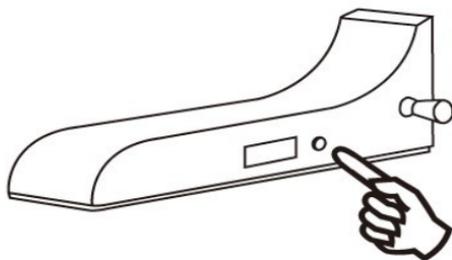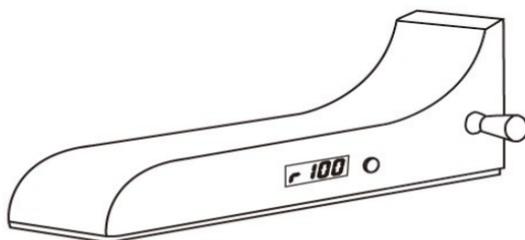## Calibration

Calibration needs to be done prior to the first use. If the measurement rail is ever removed from the wall and moved to a different wall location, it will need to be done again. The height rod retains calibration during battery changes.

Use care and recheck your work as calibration is the key factor in the accuracy of the height rod.
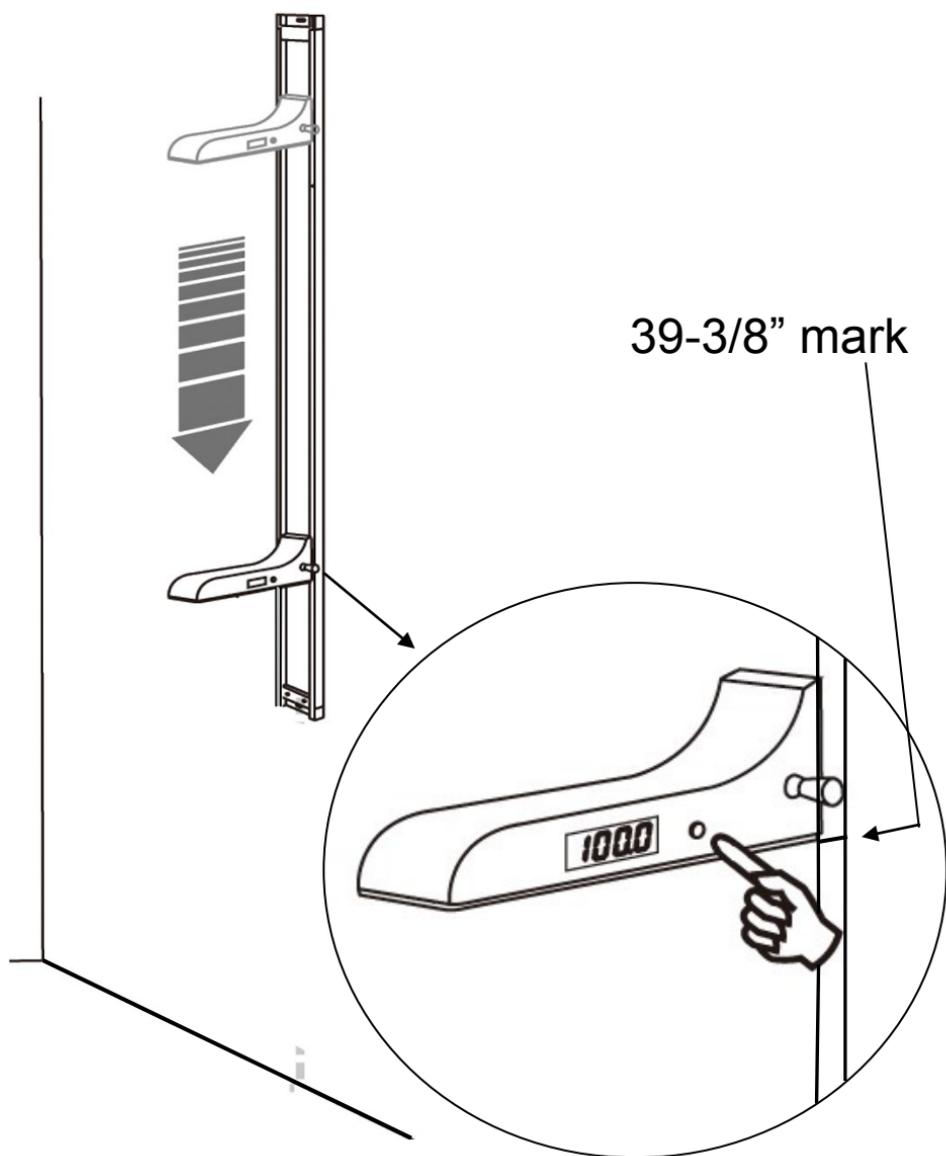
1. Using a quality tape measure, make a pencil mark on the side of the measurement rail 39-3/8" (39.4" 100.0 cm) from the floor. Check your mark to make sure it is correct.

2. Raise the headpiece so that is positioned above the reference dot on the rail.

3. Turn on by <u>pressing and releasing</u> the on/off button. A flashing "Strt" will display.

4. <u>Press and hold the on/off button for 7 seconds</u> until flashing "r100" displays. Release the button.
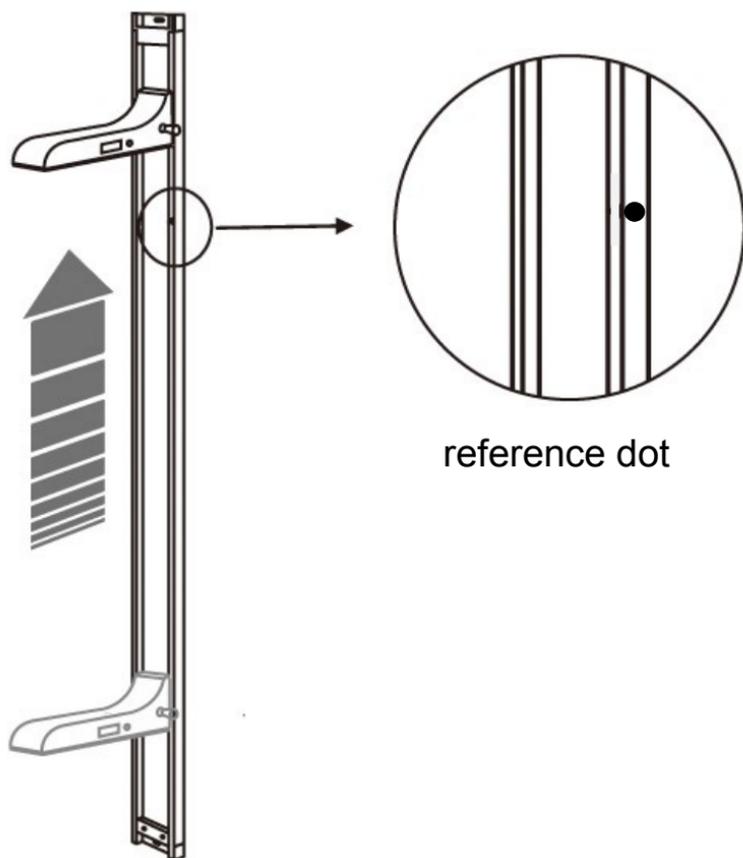
5. Lower the headpiece until its bottom silver surface is even with the 39-3/8"
   pencil mark you made in Step 1. While holding the headpiece even with the
   mark, press and release the on/off button. "100.0" will now be flashing on
   the display.

39-3/8" mark

6. Raise the headpiece until it passes the reference dot and the "100.0" stops flashing.

   Calibration is now complete. Your height rod is ready to use.

reference dot

NOTE: You may change the display format at any time by repeating the steps outlined on page 6.