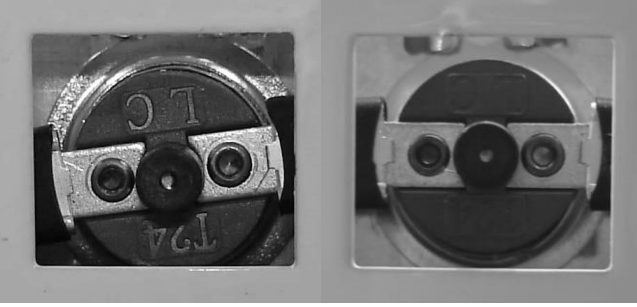
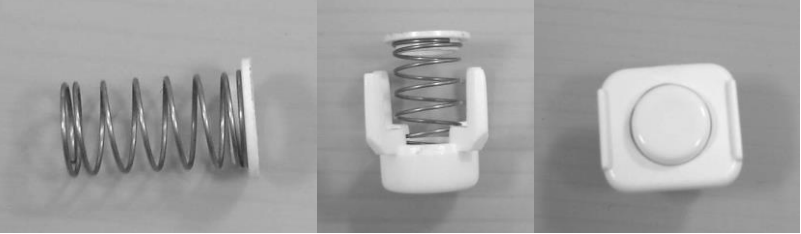
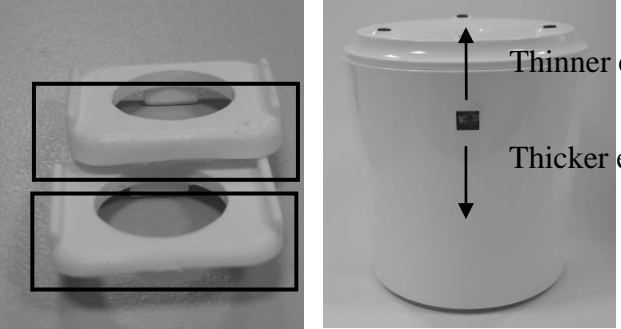


	<p>Reset Button Assembly Instructions: (white button shown)</p> <p>A. Button B. Spring C. Sleeve D. Bracket</p>
 <p>Figure 1 Figure 2</p>	<p>Ensure that the unit is disconnected from power supply.</p> <p>Remove defective button assembly and check that the thermal switch is centered in square cut-out as in Figure 2, (Figure 1 is not centered). Reposition if necessary.</p>
 <p>Figure 1 Figure 2 Figure 3</p>	<ol style="list-style-type: none"> 1. Position sleeve on spring (Figure 1) 2. Position spring in the button. (Figure 2) 3. Position the assembled parts of Figure 2 in the bracket. (Figure 3)
 <p>Thinner end Thicker end</p>	<ol style="list-style-type: none"> 1. Notice that 2 ends of the bracket are different thicknesses. 2. Turn the body upside down and position the button assembly so that the thinner end is up and the thicker end is down as shown at left.
	<ol style="list-style-type: none"> 1. Insert the assembly so that the sleeve covers the black center convex of the thermal switch. 2. Insert one side into the body first and then push hard on the other side to install.
	<p>After installation, press the button to see if it springs back. If it sticks, it must be reinstalled. (Switch inside may require repositioning.)</p> <p>© 2013 H2oLabs, Ltd. 11/17/10</p>