

## 7. MAINTENANCE, CARE & STORAGE

### A. Out of Water Instructions

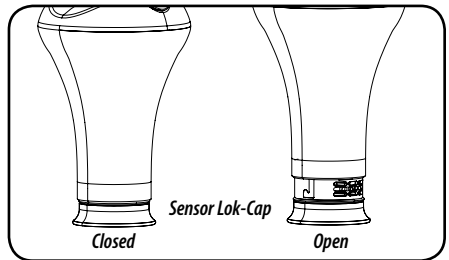
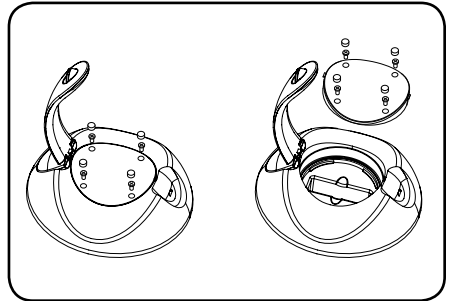
Within the floating ePOOL sensor there is a sensing module that must be moist at all times. Therefore, when you remove the sensor from your pool or spa it is important to close and lock the end cap at the base of the unit (see instructions below). This is especially important if the sensor will be out of the water for longer than 72 hours (3 days).

### B. Extended (Winter) Storage Procedure

Due to their inherent design, the sensor nodes require a moist environment. When the sensor is removed from the pool or spa for more than 72 hours (3 days), it must be properly stored to protect the sensor nodes.

The following procedure outlines the required steps for proper extended storage.

- 1) UNPLUG the receiver power cord from the wall socket.
- 2) Store the receiver in COOL, DRY environment.
- 3) Remove the ePOOL sensor from the pool or spa.
- 4) To open the top handle, turn the thumbscrew counterclockwise until the notch is vertical. Pull up on the handle to open. Remove the 4 screw plugs on the battery compartment cover. Remove the screws and take off the cover.
- 5) Remove the battery and disconnect the power connector.
- 6) Replace the battery inside the compartment but LEAVE CORD DISCONNECTED.
- 7) Reassemble and close handle.
- 8) The sensor CLOSURE CAP must be secured in the CLOSED-LOCK position during extended storage.
- 9) Store the sensor in a cool, dry and safe environment.



#### To Close the sensor Cap

Twist the CAP counter-clockwise and at the same time push with an upward motion. (This will allow the cap to slide upward into the sensor housing.) Then twist the CAP clockwise into the CLOSED-LOCK position. This position allows an internal sponge to keep the sensor nodes moist.

