

PLASTIC SQUARE LED SOLAR GARDEN LIGHT

FIRST TIME USE

- Step1:** Detach light cover from the top of the lens section by twisting it in an anti-clockwise direction and gently lifting off
- Step2:** Locate the ON/OFF switch and ensure it is in the 'ON' position
- Step3:** Re-assemble light head by aligning the 4 locking tabs on the side
- Step4:** solar light needs to charge in full sunlight for 8-12 hours with switch in the "ON" position to allow the rechargeable batteries to reach maximum capacity.

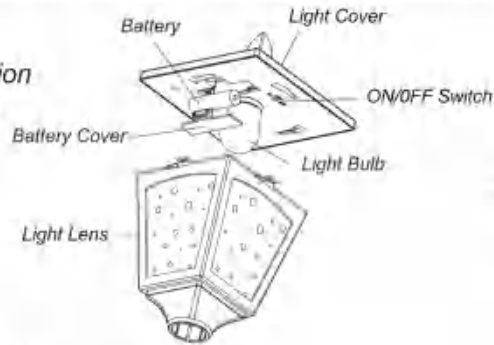


Fig A

ASSEMBLY

- Step1:** Insert A into B until lock in place, Insert A & B into A until lock in place. Fig C
- Step2:**
1. Measure and mark the hole locations on the ground with a pencil according to the base
 2. Drill holes for the screws and plastic anchors provided.
 3. Insert the plastic anchors into the holes of ground. Be sure at least 2 inch of the plastic anchors is threaded into the ground.
 4. Secure the base with the three Self-Tapping Screws and tighten all screws firmly. Fig C
- Step3:** plug the assembled light post into the Base, Fig C
- Step4:** insert Light Head into Pole A, Fig C
- Step5:** Please choose this Spike C when place the light on lawn, Insert Spike C into Base, Fig C

REPLACING THE BATTERY

- Step 1:** Detach light cover from the top of the lens section by twisting it in an anti-clockwise direction and gently lifting off
- Step 2:** remove battery cover, refer to Fig A.
- Step 3:** Remove the old battery and replace it with a new 600mAh AA Lithium battery.
- Step 4:** Replace battery cover and re-install the light cover to the light lens.
- Step 5:** Slide the switch to the "ON" position. For optimum performance, allow solar light to charge in full sunlight.

TROUBLESHOOTING

If light doesn't turn on, remove battery, wipe both ends with a clean, dry cloth and reinstall battery. Check the battery to ensure that it is making secure contact with the terminals. If this doesn't work, replace with new battery.

WARNING: Do not dispose of Lithium batteries in municipal waste stream or by fire as batteries may explode. Do not open, short circuit, or mutilate batteries. Dispose of batteries in accordance with Local, State, and Federal regulations. Contains no toxic metals. Do not mix old and new batteries. Do not mix alkaline, standard (Carbon-Zinc), or rechargeable (Nickel Cadmium or Nickel Metal Hydride) batteries.

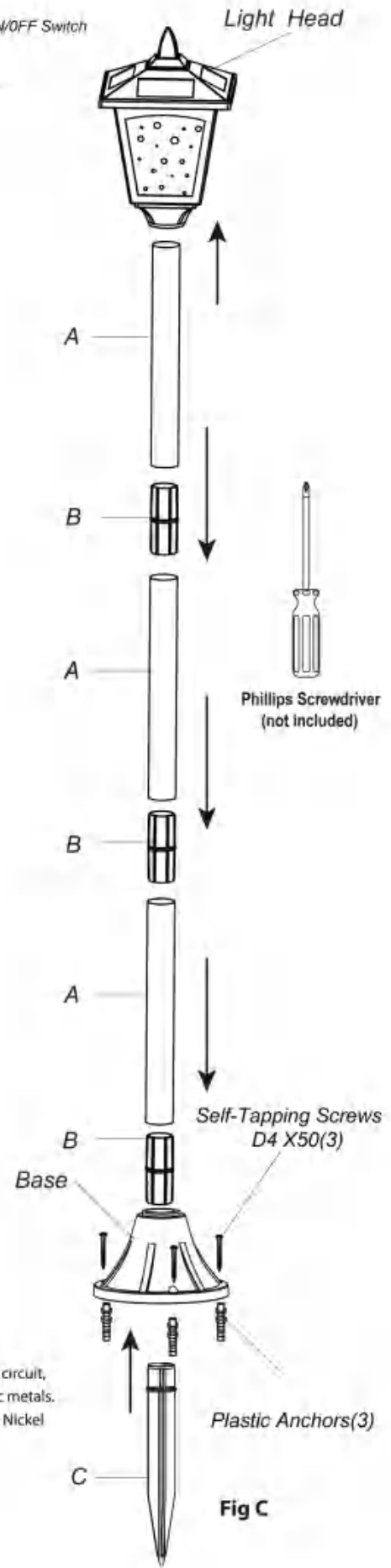


Fig C