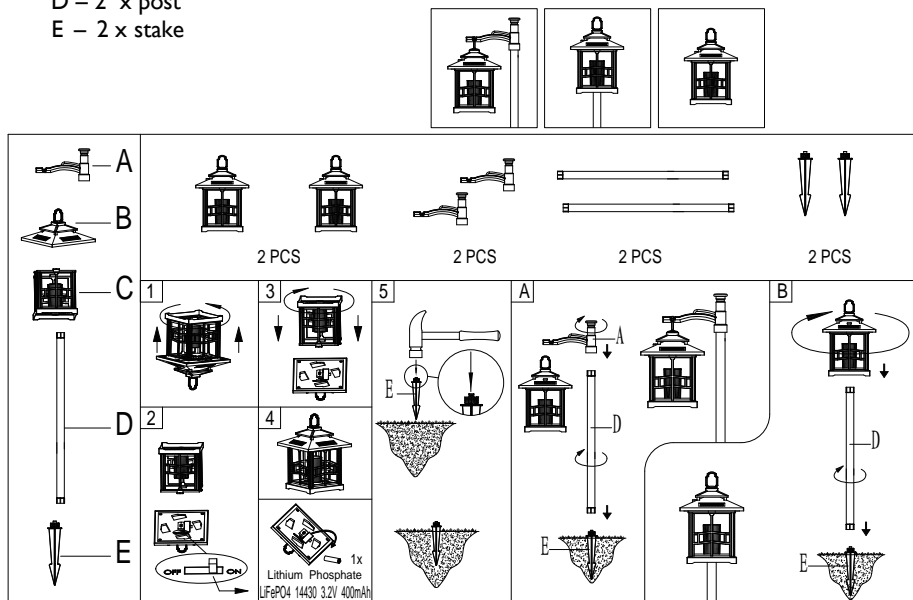


PARTS:

Please do not throw away any packing material until all parts are verified by you as unpacked.

- A – 2 x hook
- B – 2 x top housing
- C – 2 x fixture body
- D – 2 x post
- E – 2 x stake



ASSEMBLY INSTRUCTIONS:

1. Hold lantern upside down and turn counter clock wise, gently twist off part B from part A (fig. 1).
2. Look underneath part B and you will see a switch that has an “on” and “off” position. Set it to the “on” position (fig. 2).
3. Gently twist back on parts A and B(fig.3). Lantern is ready to use to be attached to a post or use on table top (fig. 4)
4. Find a nice patch of dirt or grass and then gently hammer the ground stake (part E) into the ground. You want to make sure the spot will receive maximum DIRECT sunlight during the day (fig. 5)
5. Screw on part D onto the ground stake (part E).
6. From this point you have a couple options. Lantern can be hung on the arm of the post (fig. A) or used as a stake lantern (fig. B)

TROUBLE SHOOTING:

If the light does not turn on in the evening do the following:

1. Check the surrounding area for high ambient lights, such as porch lights, street lights, etc.
2. Make sure the solar panel is not located in a shady area where sunlight is not reaching the unit.
3. Make sure the batteries are making contact with the terminals (see “Battery Replacement” to learn how to access the battery area).

BATTERY REPLACEMENT:

Note: For replacement battery, same size, same or higher mAh Lithium Phosphate rechargeable battery may be used(fig.4).

Caution: Insert batteries with the correct polarity. Never short-circuit the battery terminals. Do not dispose of batteries in the fire, batteries may explode or leak. Remove batteries during long periods of non-use or when product is stored. Dispose of batteries safely.

MAINTENANCE & CARE:

1. The end point of the ground stake is sharp. Do not allow children to play with the stake.
2. Wipe with soft dry cloth. Do not use any chemicals or abrasives of any kind.
3. The transparent lens on top of the solar panel assembly is sealed. Do not attempt to remove.
4. Solar lights are weatherproof, but during the winter or cold temperatures (below 0°C/32°F), it is best to remove them and store them until extreme weather has dissipated.
5. Check to make sure the batteries are installed correctly and there is nothing blocking the battery terminals from making contact. You may want to re-install the battery as some dislodging may occur during shipment, ensuring correct polarity (+) and (-).

HOW SOLAR LIGHT WORKS:

The solar light comprises of a solar cell, rechargeable batteries and LED light source. Light from the sun charges the batteries during the day, and at night the energy stored in the batteries is used to power the light. The length of time the light stays on for, is dependent on the amount of sunlight the solar panel has been exposed to during the day.

Note: The solar panel should be located where sunlight can fall directly on the unit. Shadows from buildings, trees, walls, hedges or similar objects should be avoided as these will reduce your light’s running time. Light will automatically turn on at night. Place the solar light where it will not be affected by artificial light.

