

USER MANUAL

Solar Diamond Fence Light

FIRST TIME USE

- Step 1: You will see two pull tags when you open the package. Insert a plastic pull tag into the gap between the lamp cap and the lampshade as shown in (Fig A), then push with a little bit of force, and the lamp cap and the lampshade will be separated.
- Step 2: Take out the solar fence lights from the package carefully. Remove the pull tag from the lamp head. (Fig B)
- Step 3: Install the lampshade on the light head. (Fig C). The solar fence light needs to charge in full sunlight for 8-12 hours for maximum activation.

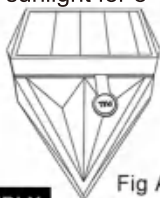


Fig A

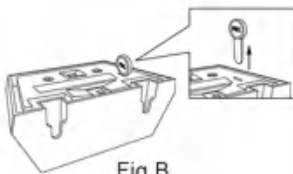


Fig B

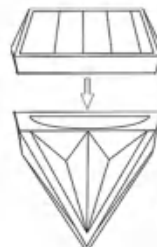
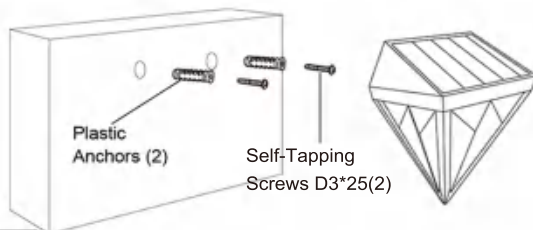


Fig C

ASSEMBLY

- Step 1: Drill 2 holes with a diameter of 6MM in a well-lit place. The spacing between the 2 holes is 55MM (2.17"), and the depth of the 2 holes is about 29MM (1.14").
- Step 2: Insert the plastic anchors and make it flush with the wall surface.
- Step 3: Insert the screws and leave 1/4 inch of the screws outside for holding the diamond fence light.



REPLACING THE BATTERY

- Step 1: Remove the 2 screws from the battery case. Fig D
- Step 2: Remove the old battery and replace it with a new 1.2V AA NI-CD/NI-MH battery. (Pay carefully attention to the polarity of the battery and ensure it is inserted in the correct direction) Fig E
- Step 3: Close the battery case, then screw up 2 pcs screws (D3*8MM). Fig F
- Step 4: Cover the solar panel to see if it lights up. If the light is on, install the lamp body carefully. If it does not light up, please confirm if the battery model and the positive and negative electrodes are correct. If still can't solve the problem. Please contact your local dealer for advice.

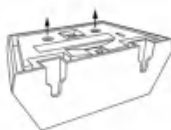


Fig D

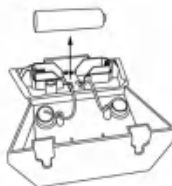


Fig E



Fig F

WARNING:

Do not dispose of 1.2V AA 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.

