



PARTS

- A. Base x1
- B. Bottom pole x1
- C. Small bath/planter x1
- D. Main pole x1
- E. Large bath/planter x1
- F. Supporting pole x1
- G. Tripod x1
- H. Supporting panel x1
- I. Barrier x4
- J. Brace x1
- K. Roof x1
- L. Solar light x1
- M. Dish x1
- N. Middle screw x11
- O. Main bolt x1
- P. Long screw with washer x1

ASSEMBLY

1. Screw bottom pole (B) into the base (A). Attach small bath/planter (C) and main pole (D) to the assembled section.
2. Attach tripod (G) to supporting pole (F) using long screw with washer (P). Attach the tripod legs to supporting panel (H) using 3x screw (N).
3. Place 4x barriers (I) into position on the supporting panel (H). Connect the barriers (I) together end to end and secure to the supporting panel (H) using 4x screw (N).
4. Attach supporting pole (F) to large bath/planter (E) using main bolt (O) and attach the assembled section to main pole (D).
5. Attach the brace (J) to the uprights of barrier (I) using 4x screw (N), then secure the roof (K) to the brace (J).
6. Place the dish (M) and solar light (L) into position.

SITING YOUR BIRDBATH

- Place away from other sources of light, i.e. street lights, as this light may prevent the daylight sensor operating correctly.
- Ensure that the item is not placed in a shady position as this will prevent the batteries from charging correctly.
- Weather conditions and season will affect how much the battery is able to charge during the day.
- In winter or periods of bad weather, light levels can be very low and sometimes the LED light will appear dimmer than when fully charged. This does not constitute a faulty product.

Please read and retain these instructions for future reference

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- If the item is covered in snow, this will block out the light and the item will need to be recharged in full sun again.

CHARGING AND RE-CHARGING

- Batteries inside the solar light (I) recharge using solar energy during the day and illuminate the LED light using this stored energy after dark.
- Before first use, switch off and allow the solar panel to charge in full sunlight for 3 days. This will maximise and prolong battery life.
- Once this is done the battery will be charged fully and the bird bath can be switched on and used normally. The light will automatically illuminate and turn off depending on level of natural lighting.
- To switch the item on, unscrew the cap of solar light (L) to remove it and slide the switch inside to the ON position. Replace the cap and ensure it is tightened securely.
- As with any rechargeable battery, the period of time that the battery will hold charge will decrease during the life of the battery. All batteries have a finite number of charge cycles, if the item is not to be used for an extended period it is recommended that the unit is switched off to preserve the batteries. The battery will need to be replaced at the end of its life.

REPLACING THE BATTERY

- To replace the battery, unscrew and remove the solar light (I) unscrew the cap and ensure the switch is in the OFF position.
- Remove the old battery and replace with 1x rechargeable Ni-MH AA 600mah 1.2V battery, secure the cap.
- Ensure the correct polarity is observed when replacing the battery.
- Replace the solar light (I) and tighten securely.

WARNING

Do NOT disassemble or attempt to repair the solar lantern housing other than to replace the rechargeable batteries.

Periodically check that all fixings are secure and tighten if necessary.

CARE AND CLEANING INSTRUCTIONS:

- Wipe with a soft damp cloth.

BATTERIES

- Keep batteries away from children and pets.
- Never dispose of batteries in a fire.
- Battery disposal, spent or expired batteries must be properly disposed of and recycled in compliance with local regulations. For detailed information, contact your local authority.
- Follow the battery manufacturer's safety, usage, and disposal instructions.

DISPOSAL

- Dispose of all packaging, paper, cartons, plastic and plastic bags in accordance with your local recycling regulations.
- At the end of the product's lifespan please dispose of it at an authorised household WEEE waste recycling centre.

