Thank you for choosing our products. We hope your expectations were fully met. Your complete satisfactory is always our 1st priority.

If for any reason you are not satisfied, please do not hesitate to contact us by phone or email to request a REPLACEMENT or REFUND.

If you are happy with our products, please share the joy and leave us a review or feedback. Your opinions are very helpful to other customers and us.

IMPORTANT NOTICE!

DO NOT ATTEMPT TO SHIP YOUR PRODUCT BACK WITHOUT FIRST CONTACTING OUR CUSTOMER SERVICE TEAM

This product is intended for residential, non-commercial use.

3 Heads Solar Lamp Post with Planter

INSTRUCTION MANUAL

Due to ongoing product development, the actual product may vary from the illustrations or photos shown within this manual.

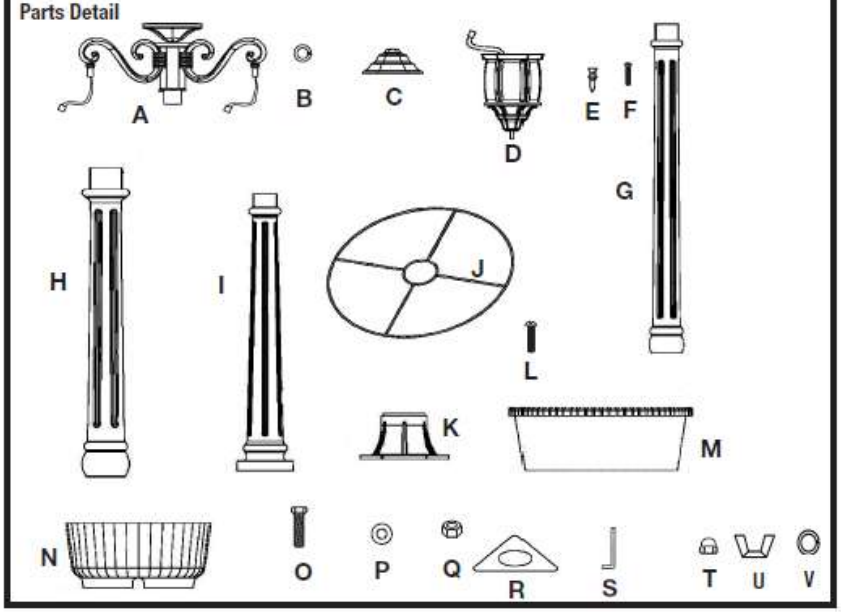
Read all instructions carefully BEFORE assembly and USE of product.

KEEP INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE.

PARTS & HARDWARE LIST

PART #	DESCRIPTION	QUANTITY
A	Lantern Assembly	1
B	Flat Plastic Washer	3
C	Lantern Top	3
D	Lantern Body	3
E	Bottom Finial	3
F	Small Screw	6
G	Upper Post	1
H	Middle Post	1
I	Lower Post	1
J	Support Ring	1
K	Lamp Post Base	1
L	1 in. Screw (pre-assembled on K)	3
M	Top Planter Base	1
N	Bottom Planter Base	1
O	Hex Bolt	3
P	Flat Washer	3
Q	Hex Nut (3 for planter base assembly)	3
	Hex Nut (3 additional for optional ground mounting)	3
R	Mounting Plate	1
S	J-Bolts	3
T	Acorn Nut	3
U	Butterfly Nut	3
V	Lock Spring	3

Parts Detail



Carefully remove the contents from the package. If any parts are missing do not attempt to use the product until they have been obtained and correctly installed.

Care Instructions

1. Clean any dirt and debris from the solar panels. the panels cannot recharge if light is obstructed. Use a soft cloth to clean the panels. Do not use abrasives or chemicals that might scratch or damage the UV coating.
2. In a region where snow and ice are likely, and the light assembly is covered with snow for an extended period of time the batteries will require recharge for at least 8 hours.

Recycling

Please dispose of batteries properly.
Consult your local telephone listings for
a battery recycling center in your area.

Trouble shooting if lamp post doesn't light up:

1. CHECK THE ON/OFF SWITCH
Please turn on the switch for the light to work. The switch is located under the solar panel.

2. THE SOLAR LIGHT IS NOT RECEIVING DIRECT SUNLIGHT
The solar panel might not receive enough sunlight if there is something in the way and can result in not enough power or dim/flashing lights during the day. Ensure that any shrubbery or plantation or your house is not in the way or causing a shadow to fall over the solar panel of the light. So place the light where maximum sunlight will reach it for at least 8 hours a day.

3. CHECK FOR SENSOR FUNCTION
Solar light works in the dark, so in order to check if the sensor is working, you need to test it at night or stimulate darkness by covering the sensor with something such as your hand or a book. Do not place the light near other outdoor lighting such as street light or porch light. These may fool the sensor and keep the light from coming on, or cause it to turn off automatically.

4. ENSURE THE SOLAR PANEL IS CLEAN
Sometimes the solar light can gather a lot of dirt or debris from being outside, this can hinder the sunlight from reaching the solar panel and prevent the light from working. Make sure to clean the solar panel from time to time.

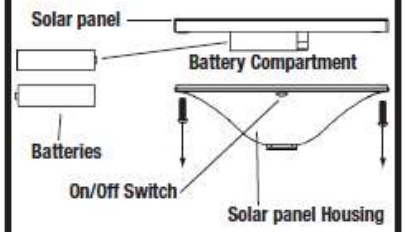
5. CHECK BATTERY CONNECTION
Open the battery compartment on the solar panel, and "seat" the batteries correctly to ensure proper circuit connection.

Battery Replacement

NOTE: The batteries in your solar lantern come preinstalled from the factory.

1. (SEE FIGURE 7) Remove the screws from the underside of the solar panel housing. Solar panel housing is located on the top of the lantern assembly.
2. Carefully lift the solar panel off the housing. Circuit wires are attached to the solar panel, be careful not to disconnect the wires. Batteries compartment is located under the solar panel.
3. Remove old batteries.
4. Replace old batteries with new ones of the same rating. Reference polarity direction inside battery compartment.
5. Replace the solar panel on the housing and secure with screws retained from step 1.
6. The rechargeable batteries need to be fully charged before operating light assembly. See "Operating Solar Light" to restore solar light assembly to full operation.

Figure 7



OPERATING SOLAR LIGHT

Instructions For First Time Use

Allow lantern to charge for at least 8 hours in full sunlight with the ON/OFF switch in the OFF position. The ON/OFF switch is located under the solar panel (See Figure 7, page 5). Once the batteries are fully charged, set the ON/OFF switch to ON. If the lantern doesn't turn on after initial charging, ensure batteries are making contact with the terminals.

Where To Place the Solar Light

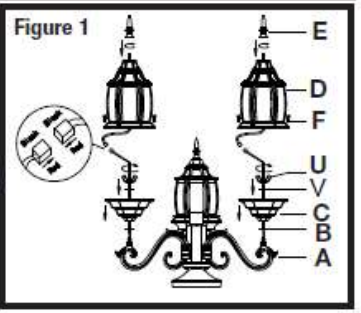
Place the solar light in an area where it will receive direct sunlight for at least 8 hours per day. The number of hours light is illuminated is directly proportional to the number of hours of sunlight it receives. If the light is placed in a shaded area, it will not be able to fully charge and its burn time will be limited. Do not place the light near other outdoor lighting like porch or streetlights. These may fool the sensor and keep the light from coming on, or cause it to turn off automatically.

ASSEMBLY INSTRUCTIONS

Lantern Assembly

1. (SEE FIGURE 1) Thread Bottom Finials (E) onto lantern bodies (D) and turn clockwise to tighten.
2. Insert the LED circuit wire of the lantern Assembly (A) through the center of the Flat Plastic Washer(B) ,lantern top (C),and Lock spring (V) . Thread thebutterfly nut (U) to the lantern Assembly(A) and secure the top by turning clockwise to tighten.
3. Connect the LED circuit wires (input wires) found on the top of the lantern body (D) to the LED circuit wires (output wires) found on the bottom of the lantern top covers of the lantern Assembly(A).
4. Attach the lantern body (D) to the lantern top cover on the lantern Assembly (A) and using Small Screw(F) two places.
5. Repeat with the other 2 lantern bodies (D).

Figure 1



Planter Base Assembly

Note: If using ground mounting instead of planter base mounting refer to "Ground Mounting" on page 3.

1. (SEE FIGURE 2) Attach lamp post base (K) to bottom planter base (N) using hex bolts (O), mounting plate (R), Flat washer (P), and hex nut (Q). Make sure the mounting plate, flat washer and hex nut are secured to the hex bolt on the underside of the bottom of planter base (N).
2. (SEE FIGURE 3) Attach the top planter base (M) to the bottom planter base (N) by lining up the 4 tabs and pulling the top planter base up until tabs snap into place. Turn the top planter base clockwise to lock the tabs into place.

   Note: It may be necessary to put pressure on the bottom planter base when pulling the top planter base up.

Figure 2

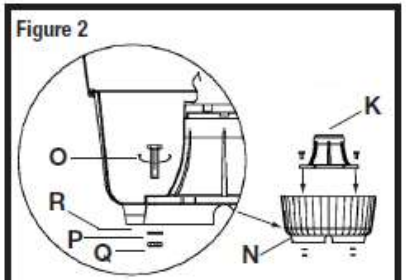
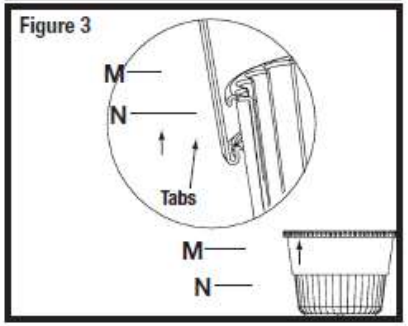


Figure 3

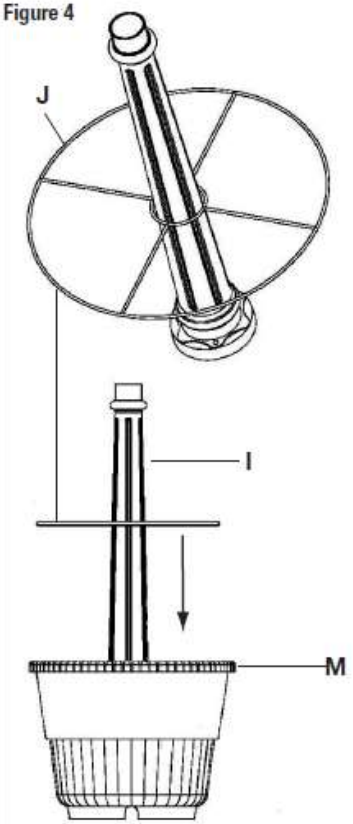


Support Ring Assembly

1. (SEE FIGURE 4) Place the support ring (J) onto the top of the lower lamp post (I). Attach lower lamp post (I) to lamp post base (K) using 1 in. screw (L) in 3 places. Lower the support ring down the post until it rests on the top of the top planter base (M). To complete the solar lamp post with planter go to "Lamp Post Assembly" steps 2, 3 and 4 on page 4.

⚠ CAUTION: To prevent product damage or personal injury from tip-over, lamp post planter base must be placed on a flat, level surface and be filled with 4 in. (minimum of 40 lbs.) of gravel or stone.

Figure 4

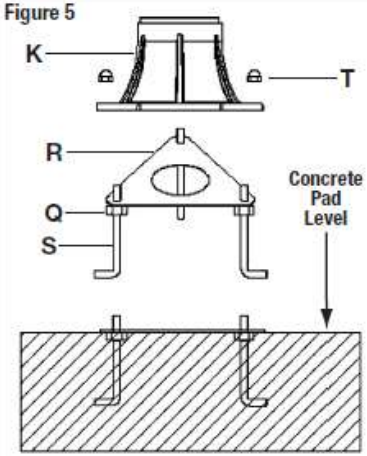


Alternate Ground Mounting

1. (SEE FIGURE 5) Thread hex nut (Q) onto the J-bolt (S). Make sure the hex nut is threaded down the j-bolt far enough for the top of the J-bolt to fit through the mounting plate (R) and the lamp post base (K) with enough threads to secure the base to the j-bolts with acorn nuts (T). Repeat the step for other j-bolts.
2. Using the mounting plate (R) as a guide insert the J-bolts with hex nuts into a wet concrete pad until the hex nuts are below pad level.
3. Place the mounting plate (R) onto the J-bolts forming a mounting bracket.
4. Align the lamp post base (K) holes with the J-bolts and secure with the acorn nuts (T).

   Note: Refer to "Lamp Post Assembly" on page 3.

Figure 5



Lamp Post Assembly

1. (SEE FIGURE 6) Attach lower lamp post (I) to lamp post base (K) using 1 in. screw (L) in 3 places.
2. Place the completed lantern assembly (A) on the upper lamp post (G) and twist clockwise to secure.

Note: If using the planter base to mount the lamp post refer to Figure 4 before proceeding to the next step for lamp post assembly.

3. Place the middle lamp post (H) onto the lower lamp post (I) and twist clockwise to secure.
4. Place the upper lamp post (G) onto the middle lamp post (H) and twist clockwise to secure.

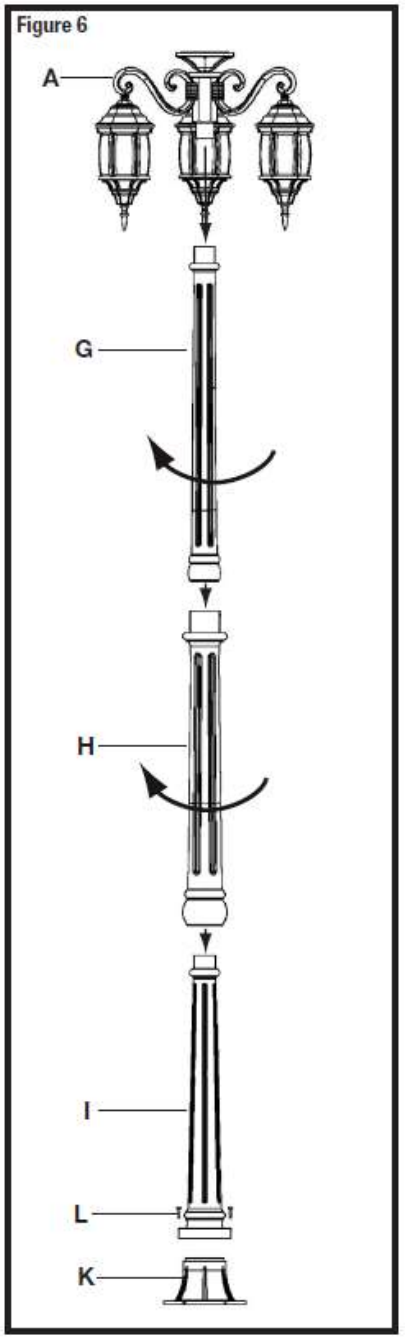



Figure 6