

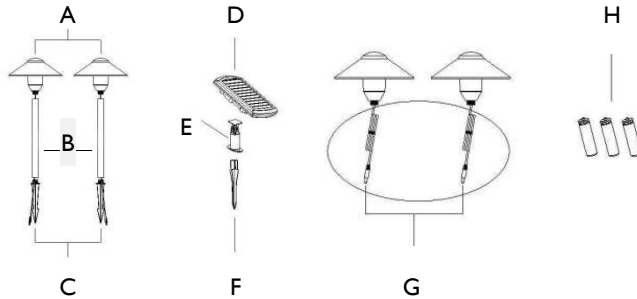
RESTORATION HARDWARE

DOME SOLAR PATH LIGHTS

NOTE: Please make sure you have all parts and hardware listed below. The batteries are already in place inside the solar panel.

PARTS INCLUDED:

- A [2] LIGHT HEADS WITH 6 LEDs EACH
- B [2] ALUMINUM POSTS
- C [2] STAKES FOR THE BRONZE PATH LIGHT
- D [1] SOLAR PANEL
- E [1] PANEL STAKE MOUNT
- F [1] SOLAR PANEL STAKE
- G [2] 16 FOOT CABLES
- H [3] 1500 MAH NI-MH BATTERIES (IN PANEL)

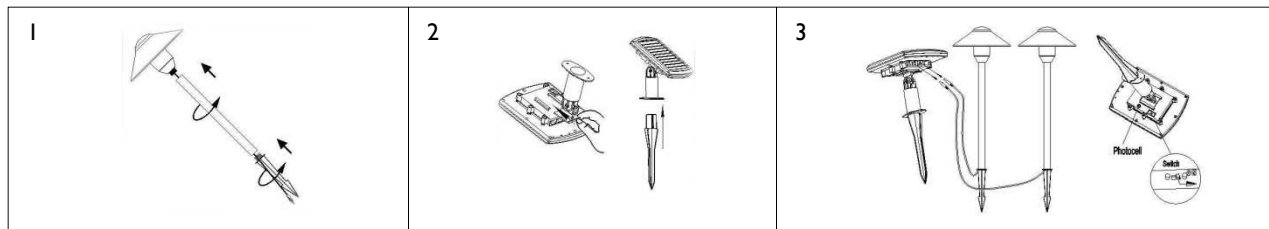


Tools required for assembly. You may need a rubber mallet to help anchor the stake in the hard soil.

ASSEMBLY INSTRUCTIONS

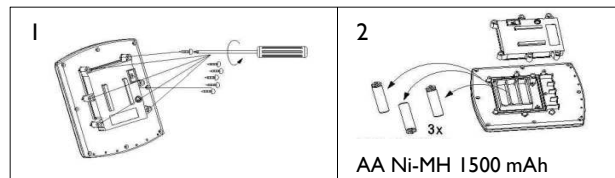
1. Thread the cord from light head (A) through light post (B) and the notch at the top of the stake (C), then screw A, B and C together.
2. Slide the panel stake mount top (E) into the slot in the back of the solar panel (D).
3. Plug in the cord (G) in the back of the solar panel. Turn the ON/OFF switch to the "ON" position.
4. You can place the path lights wherever you want. Be sure to place the panel in a spot where it can receive maximum sunlight throughout the day. Your path light will turn on automatically at night.

NOTE: If staking in hard soil, dig a shallow hole to receive the stake. If additional force is needed to firmly anchor the stake remove the light from the stake, then tap the top of the stake with a rubber mallet.



HOW TO CHANGE THE BATTERIES

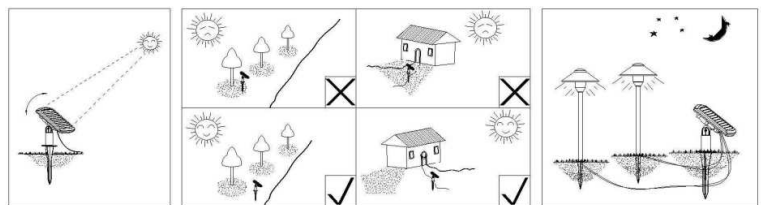
1. To open the battery panel, you will need a Phillips screw driver. Unscrew the 6 screws. Lift open lid.
2. Remove batteries. Insert batteries with proper polar ends and indicated. Discard old batteries according to local state laws.



Caution: Insert batteries with the correct polarity. Do not mix old and new batteries. Do not mix different types of batteries: Alkaline, standard (carbon-zinc), or rechargeable (NiMH). 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.

CHOOSING A LOCATION FOR YOUR SOLAR LIGHTS

It's important to mount your solar panel in a spot where it will receive maximum sunlight throughout the day. Shadows cast by your home, trees and other structures will move and lengthen during the day, so please consider this before deciding on a location. The stakes on the solar lights and solar panel can be removed for mounting directly on wood, concrete or other hard surfaces. Consult your local hardware store for the best installation method for your particular surface.



CARING FOR YOUR SOLAR LIGHTS

Your solar light frames are made of a sturdy cast aluminum construction that can be left outdoors year-round. Simply hose off or wipe with a damp cloth if they become dirty.

CAUTION: THE SOLAR LIGHT CORDS MAY BECOME BURIED IN THE LAWN OR HIDDEN UNDER DEBRIS. PLEASE DISCONNECT AND REMOVE THE CORDS BEFORE MOVING OR DIGGIN AROUND THE AREA OF THE LIGHTS.