



# Residential Solar Flagpole Light

## *Lighting the Colors of Pride*



INDEPENDENCE FLAG # R662

### SOLAR LIGHT ASSEMBLY INSTRUCTIONS



For 5' to 7' poles,  
from .75" to 1.25"  
in diameter

1. Remove Solar Light from the bubble wrap protective packaging.
2. Grasp the "L" shaped rod directly behind the ball and attach the solar panel by forcefully snapping it on to the ball end of the rod.
3. Using a flat screwdriver, unscrew the slotted clamp until the end can be separated from the adjustment screw.
4. Insert the loose end of the slotted strap through the 2 slots on the mounting bracket.
5. Place the end of the slotted strap back into the screw adjustment housing and tighten the screw until the strap appears under the adjustment screw head.
6. Slide the slotted clamp on to the flagpole and position it approximately 20" from the bottom of the pole.
7. Tighten the screw adjuster just enough to hold the solar light in place. Later, you can reposition the solar light for maximum illumination of the flag.
8. If you are installing the light on a 1" or 1 1/4" flagpole, please skip the next step.
9. Note: If you are installing the solar light on a 3/4" diameter flagpole, the use of the black neoprene adapter will be required. Determine the most efficient position of the solar light on the pole, to properly illuminate the flag. Remove the protective strip from the black neoprene adapter and place the adhesive side to the pole, at the location that you have selected.
10. Install the flagpole into your bracket and tighten to secure the pole.
11. Adjust the solar light housing so that it is pointing towards the flag. Locate the housing adjustment screw, found on top of the solar light housing and tighten the screw to keep the housing in place.
12. Holding the "L" shaped rod, adjust the solar panel to a position that will capture the maximum sun exposure.
13. Remove the protective film from the face of the solar panel.
14. Your light will require one full day of sunlight to fully recharge the batteries.
15. Once properly charged, the solar light will turn on and off automatically each day.
16. When the light is illuminated, you may readjust it for maximum illumination of the flag by loosening the adjustment clamp, repositioning the light and retightening the clamp.

*U.S. Flag Code states that it is the universal custom to display the flag only from sunrise to sunset on buildings and on stationary flagstaffs in the open. However, when a patriotic effect is desired, the flag may be displayed twenty-four hours a day if properly illuminated during the hours of darkness.*