

ECO-LAMP POST ASSEMBLY INSTRUCTIONS^(1.3)

Check boxes for these contents:

1. Lamp Post
2. Post Cap
3. (8) 1" pan head screws (white)

Tools you will need:

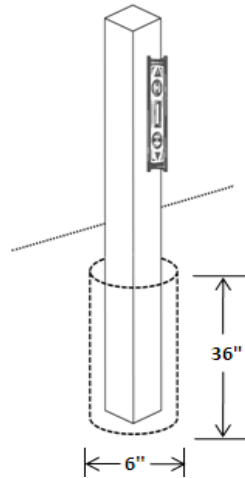
- Wheelbarrow to mix concrete
- Tape measure
- Cordless Drill
- #2 Sq. drive bit
- 3/16" Drill bit
- Level
- Shovel

Purchased separately

- Lamp
- Pressure treated 4x4 - 8' long
- Two bags of pre-mix concrete

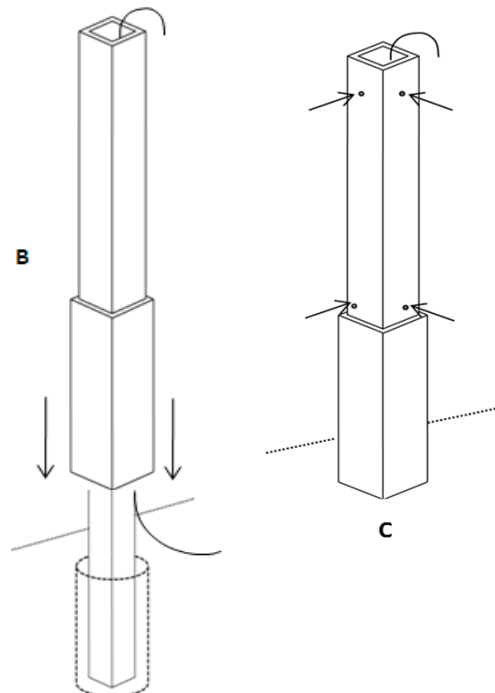
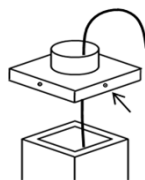
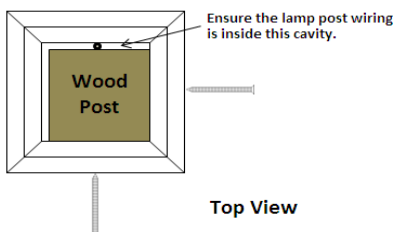
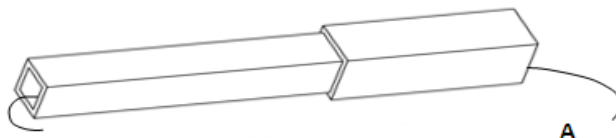
STEP ONE - WOOD POST INSTALLATION

Dig a 36" deep hole in the desired location. Verify the depth of the hole to ensure that the 4x4 wood post will be buried 36" into the ground. Fill the hole 3/4 full with pre-mix concrete. Insert the post into the concrete and check for level. Allow time for the concrete to set, then fill in the remainder of the hole.



STEP TWO - LAMP POST INSTALLATION

- A. If necessary, pre-wire the lamp by running the wire inside the cavity of the post through the post collar.
- B. Slide the lamp post assembly over the wood post.
- C. Line up the one corner of the vinyl post against the wood post. (see top view diagram below) Pre-drill 3/16" pilot holes through vinyl only and fasten the two touching sides with the 1" screws, do not countersink screws. If your post includes a trim at the base of the post (see picture C) be sure to keep the screws above the trim.



STEP THREE - ATTACHING POST CAP

Attach post cap unto top of post using 1" screws. Be sure to thread wire through collar of post cap.

STEP FOUR - INSTALLING LAMP

Follow the instructions included with the lamp (purchased separately) and secure it to the round collar on top of the post. You may need to modify how it attaches to the collar.

Cleaning & Touchup.

After installation is complete you can clean your post with clorox or any other household detergent.

