

Sturbridge Lamp Post

Assembly & Mounting Instructions



General Information:

- Read instructions through carefully before beginning assembly.
- Identify each component from material list.
- When assembling components, place on a non-abrasive surface to avoid scratches.
- Do not use excessive force when assembling components.
- In the event of missing or defective parts, please call our customer service department at 1-800-282-9346 (ext.#20).

Materials Included: (In 2 boxes)

Part #	Description	Quantity
1	5" sq. x 94" Post	1
2	5" sq. Lamp post cap	1
3	5" sq. Trim cap	1
4	6 1/2" sq. x 24" Base molding	1
5	Hardware kit (Includes): Tube of vinyl cement	1

Tools Required:

- Wheelbarrow or bucket (to mix concrete)
- Tape measure
- Level
- Shovel

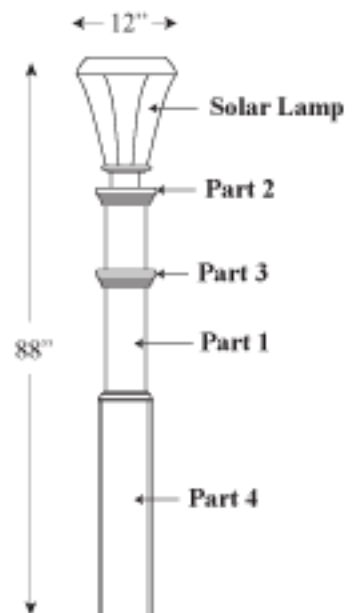
Materials (Optional): (Not Included)

- 1 Solar lamp (sold separately or complete with post).
- One 5" sq. treated wood post (optional).
- Two bags of pre-mix concrete. *

* Strongly recommended for the stability of this product. See step 5 on the reverse, for instructions.

Questions ? :

If you have any questions concerning the assembly or installation of this product and require assistance, please call our **Customer service department at 1-800-282-9346 (ext.#20)**, Weekdays from 8:00 am. to 4:00 pm. EST. If you have any comments or suggestions about our product or service, please let us know! Call: 1-800-282-9346 (ext.#24). or E-mail: info@newenglandarbors.com
To learn more about us, visit us on the web at: www.newenglandarbors.com



(Fig. 1)

Product dimensions & Part Identification.

1



Slip the trim cap (part 3) over one end of the post (part 1). Slide it down until the top of the cap is sitting approx. 10" below the end of the post. Glue in place with the vinyl cement provided. **Note:** you will need to pinch the tabs on the inside of the cap to allow it to slide over the post.

2



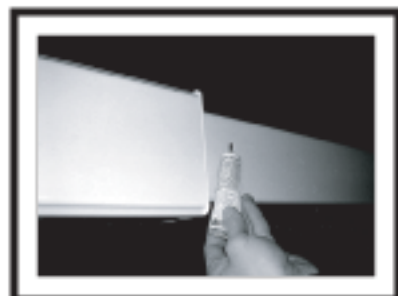
Apply a bead of vinyl cement to the under side of the lamp post cap (part 2). To ensure proper attachment to the post, apply the vinyl cement to all internal "contact" points of the cap.

3



Place the lamp post cap onto the end of the post as illustrated. Push the cap on firmly until the end of the post "bottoms out" on the inside of the cap. Allow a few minutes for the cement to cure.

4



Slip the base molding (part 4) over the opposite end of the post. Slide it along until the bottom of the base molding measures 24" from the end of the post (this will be your in-ground allowance). Using the vinyl cement, glue the molding in place. Again, allow a few minutes for the cement to cure.

5



Dig a 24" deep hole in the desired location. Verify the depth of the hole to ensure that the exposed post will be completely buried. Fill the hole 3/4 full with pre-mix concrete (not included). 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. **Note:** for a deeper installation or added strength, you can include treated wood inside the vinyl post.

6



Follow the instructions included with the solar lamp (if necessary), and secure it to the round sleeve on top of the post. If you did not purchase the solar lamp, disregard this step. **Note:** If you are using an alternate lamp or light, you may need to modify how it attaches to the sleeve.