

Lamp Post Assembly Instructions

Items #504 & 505

General Information:

- Read instructions carefully before beginning assembly.
- To clean the product, for best results use a soap solution and high-pressure water.
- A shovel and tape measure will be required to install the post (additional tools will be needed for hard-wired lamps).
- **In the event of defective parts, please call our customer service department toll free at 1-800-365-0511** (Monday through Friday, 8am-5pm EST).



Williamsburg Lamp Pole

Dimensions: 9.375" x 9.375" x 72"

Colors: White, Black

Material: Polyethylene

Contents:

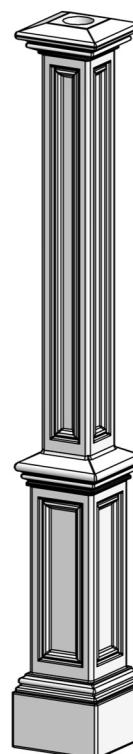
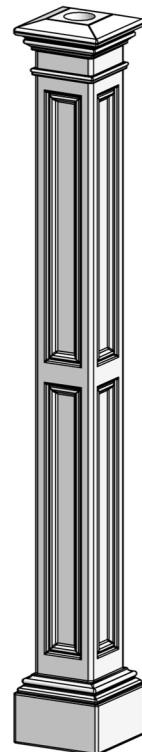
- Decorative Post
- 89" Post/Lamp Mount (optional purchase)

Notes:

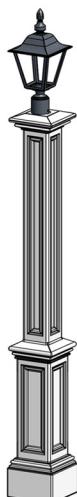
Accommodates hard-wired or solar lamps.

Lamp and wiring materials not included.

Concrete required for secure installation.



Post/Lamp Mount
(3in dia. aluminum pipe)



Charleston Lamp Pole

Dimensions: 9.375" x 9.375" x 72"

Colors: White, Black

Material: Polyethylene

Contents:

- Decorative Post
- 89" Post/Lamp Mount (optional purchase)

Notes:

Accommodates hard-wired or solar lamps.

Lamp and wiring materials not included.

Concrete required for secure installation.



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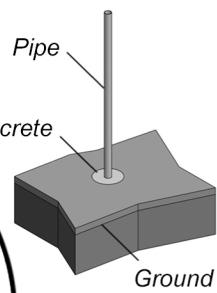
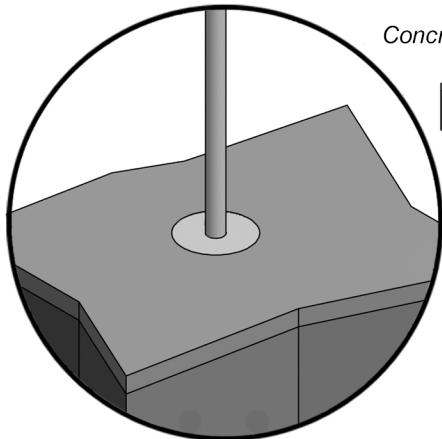
IMPORTANT NOTE:

Please refer to local codes before installing outdoor lighting. UF-rated cable should be used for underground wiring and all materials should be approved by the Underwriter's Laboratory (UL). We assume no liability for errors, omissions, or the outcome of any project.

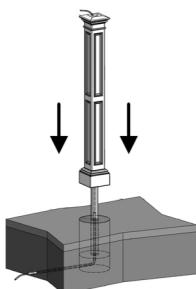
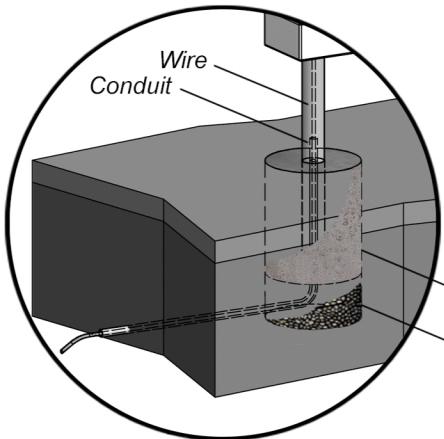
Lamp Post Assembly Instructions

Items #504 & 505

1.



2.



For solar lamp installations simply dig a hole approximately 15 inches deep and set the pipe in place leaving 74 inches above ground. Fill in the hole with concrete. For added stability dig a deeper hole and add 6 inches of gravel. This improves drainage and helps prevent heaving from frost.

For hard-wired installations thread UF rated wire through the pipe and into the conduit. The conduit can be buried beside the post or directly in the center of the concrete footing leaving 6 inches exposed above ground. Outdoor wiring should be buried in conduit 18 to 24 inches below ground.

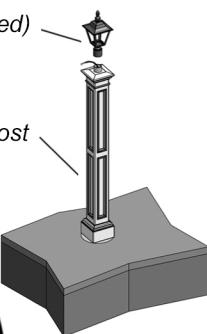
3.

Lamp (solar or wired)

Decorative Post

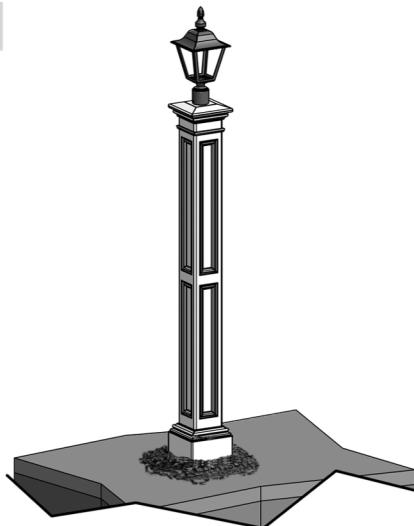
Set Screw

Set Screw



The decorative post should sit flush on the ground leaving two inches of pipe exposed at the top. Connect the wiring and secure the lamp to the post. For solar lights simply secure the lamp to the post.

4.



Remember to leave plenty of extra wire to reach the circuit-breaker panel inside the house. All outdoor wiring should be installed according to local electrical codes and inspected by a licensed electrician. To complete the installation you can back fill dirt around the base of the lamp post.

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