

Model EP002: ADAMS POST

BURIAL INSTALLATION INSTRUCTIONS

1. Dig a 24" deep (for 8' – 10' post) or 36" deep (over 10' post) hole x 12" wide.
2. Fill the hole with concrete leaving approximately 6" clearance for the inlet supply hole that is approx. 18" up from the bottom of the post.
3. Place your base over the concrete-filled hole.
4. Carefully slide the aluminum post down through the top section. Place the top section with the post over the base and let the aluminum post slide down through the base (you may want to leave the plastic on the post to prevent scratching).
5. Insert the aluminum post into the concrete to just below the access hole in the post.
6. **For gas:** With the coiled end at the top, slide the gas feed line down through the post, out through the access hole in the bottom of the post, and connect it to the main gas supply. ***Tip:** Have a partner hold the base up while you connect the gas line.
For electric: Feed the wires from the main supply in through the inlet supply hole in the bottom of the post and up through to the top of the post. ***Tip:** Have a partner hold the base up while you connect the electric line.
7. If you have set screws in the top of your base section, continue to step 8. If there are no set screws in the top of your base, continue to step 9.
8. Have a helper hold the top section up while you tighten the set screws in the base section to secure the aluminum post. (If you left the plastic on the post, pull it up above the set screws before securing.)
9. Rest the top section on the base. Remove the plastic from the post and tighten the screws in the top and bottom of the top section to secure it to the aluminum post and the base.
10. After you have secured the post and are satisfied with the alignment, let the concrete harden before attaching the lamp.
11. For lamp installation, follow the installation instructions packed with the lamp.

