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## GENERAL POST INSTALLATION INSTRUCTIONS

### ANCHOR INSTALLATION INSTRUCTIONS

1. Obtain proper anchor bolts, nuts, washers and template from manufacturer.
2. Pour a minimum of 36" concrete footer, making sure to adjust depth to your local frost level.
3. Place ½ of each anchor bolts with threaded side up into the concrete.
4. Place the template over the anchor bolts with each anchor bolt aligning through the 4 holes of the template.
5. Press the anchor bolts down into the concrete leaving approximately 2" of the threaded bolt above the concrete surface.
6. Be sure to leave access for the main gas supply line which can be connected by removing the access door in the base.
7. After situating to desired position, let concrete dry thoroughly. (Do not attempt the next step until the concrete is thoroughly hardened)
8. Remove the four nut covers. (Does not apply for the Mayberry Post)
9. Place the post over the anchor bolts and secure using one washer and one nut per bolt.
10. Apply the nut covers. (if applicable)
11. Attach the lamp by following the installation instructions packed with the lamp.

### BURIAL INSTALLATION INSTRUCTIONS

1. Dig a 24"(for 8' – 10' post) or 36"(over 10' post) hole x 12" wide.
2. Fill the hole with concrete leaving approximately 6" from the top.
3. Place your base and/or post sections over the concrete filled hole.
4. Carefully slide the aluminum post down through your sections and into the concrete.  
(you may want to leave the plastic on the post until you slide it through the base or sections.  
This will help prevent any scratching of the post)
5. If you have a base section with an access door, remove the access door and feed the copper line from the post out through the access hole in the bottom of the post and connect it to the main gas supply.
6. If you do not have a base section with an access door, have a partner hold the sections up while you connect the copper line from the post to the main gas supply.
7. Tighten any screws in the post sections that secure the extruded aluminum post.
8. After you have secured the post and are satisfied with the alignment, let the concrete harden before attaching the lamp.