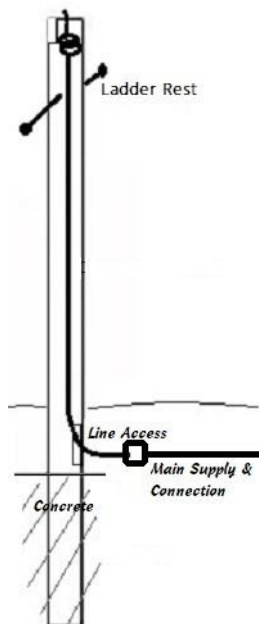


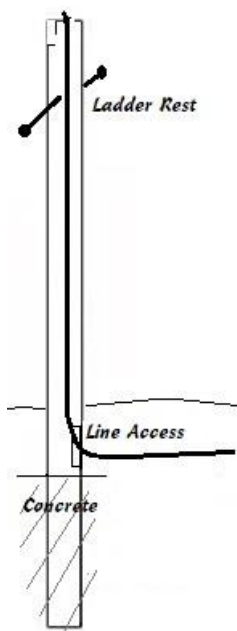
STANDARD BURIAL POST INSTALLATION

GAS INSTALLATION



1. Install inside post (1/4"OD) copper tubing with 1/4" flare nuts at each end. Tubing should be coiled at top.
2. Tubing should protrude about 5" out of the access hole at the bottom side of post.
3. If supplied, install ladder rest through the holes near the top of the post and attach ornamental ball on each end. (Refer to instructions packed in with the ladder rest)
4. Dig a hole approx. 24" deep x 12" Wide. (For posts longer than 10' dig the hole 30" deep x 12" Wide)
5. If using a cast pedestal base, place the base over the hole and slide the post down through the base. If no base is being used, place the post down in the hole.
6. Attach the 1/4" flare nut from the bottom of the copper tubing in the post to the main gas supply. (TIGHTEN WELL)
7. Secure post in plumb position and pour concrete around the bottom of the post to just below the level of the line access hole. (Let concrete harden)
8. After installing lamp and checking all connections for leaks, back fill a few inches above the line access hole so when the ground settles the access will be underground.
9. If using a pedestal base, push it down in the ground and finish the back fill around the base to secure it in place. (If the base is not secured in the ground, the freeze and thaw of the ground can cause the base to rise and fall causing the finish of the post to scratch.)

ELECTRIC INSTALLATION



1. Dig a hole approximately 24" deep x 12" wide. (for posts longer than 10', dig the hole 30" deep x 12" wide).
2. If using a cast pedestal base, place the base over the hole and slide the post down through the base. If no base is being used, place the post down in the hole.
3. Run UL/CSA approved outdoor/underground wire from the branch circuit Line through the bottom access hole and up to the top of the post.
4. Secure post in plumb position and pour concrete around the post to just below the level of the line access hole.
5. Back fill a few inches above the line access hole so when the ground settles the access will be underground.
6. If using a pedestal base, push it down in the ground and finish the back fill around the base to secure it in place. (If the base is not secured in the ground, the freeze and thaw of the ground can cause the base to rise and fall causing the finish of the post to scratch.)
7. If supplied, install the ladder rest through the holes near the top of the post and attach the ornamental ball on each end. (Refer to the instructions packed with the ladder rest)

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