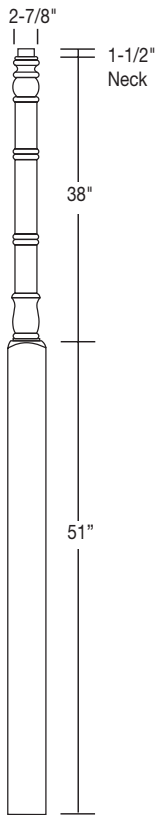
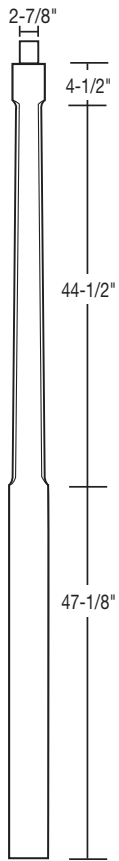


Perma Lamp Post



Chamfered Lamp Post



PermaPost Lamp Post Installation Instructions

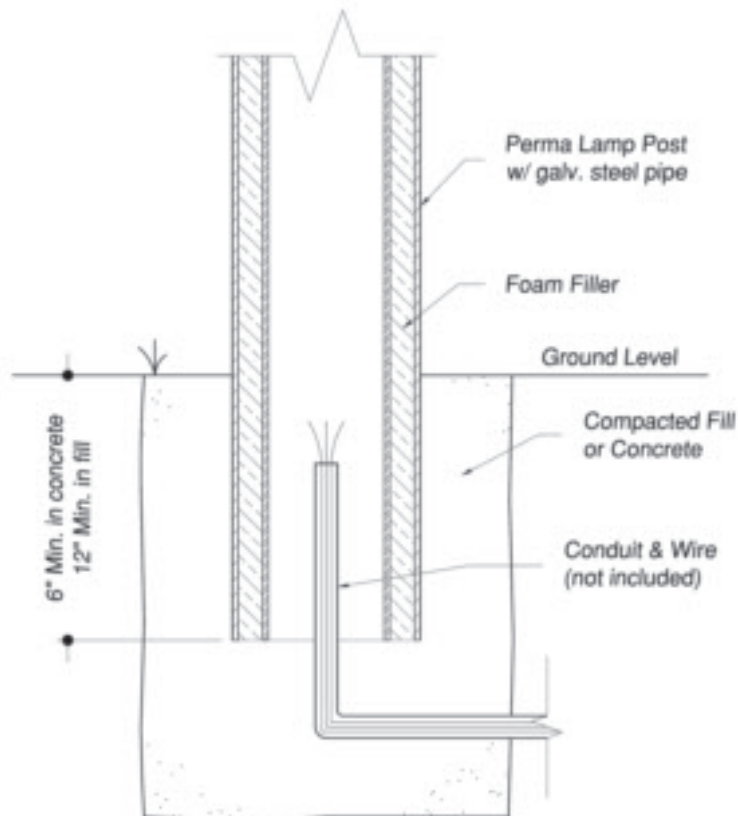
1. Using post hole diggers dig hole in desired location (Refer to local building codes for post/footing depth).
2. Pre-run electrical wiring through steel pipe inside of post. Make sure wiring runs entire length of post with enough slack for fixture installation.
3. Set the post in hole and level. Fill remaining hole with compacted dirt or concrete.
4. Have a certified electrician install and connect all wiring for the lamp fixture.

FEATURES/NOTES:

- Galvanized pipe in center of lamp post allows for easy electrical feed and fixture connection.
- Weatherproof, rot and insect proof.
- Virtually maintenance free.
- Light fixture and wiring not included.
- If painting is required, refer to paint manufacturers painting recommendations for polyethylene. (Do not paint lamp post dark colors with L-value between 56 and 0)

PAINT TIPS:

- PermaPost is made from a low maintenance white polyethylene that is designed to be left unpainted.
- If painting is desired, follow paint manufacturer's recommendations for painting polyethylene surfaces.
- Do not paint using dark colors. Dark colors are considered any color that falls within the L value of 56 to 0. "L" is a measure of lightness of an object, and ranges from 0 (black) to 100 (white).



TYPICAL FOOTING SECTION FOR LAMP POST



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