



KENNETH LYNCH & SONS

Est. 1927

GENERAL CAST STONE BENCH INSTALLATION INSTRUCTIONS

Set concrete footings to code, usually below the frost line, per provided drawing. Footing can be smaller or larger than footprint of bench leg.

Allow for a 1" hole in the center of the footing, this can be done by placing some sort of tube in the wet concrete to create a void. The hole should be 8" deep.

Set Bench legs. Bench legs are provided with a center 3/4" hole from top to base. Place 6" threaded rod into hole in footing with 3" above grade, bench leg goes over it. Fill half way with anchoring cement or equivalent material.

Set bench top. Screw 6" threaded rod into provided hole in bottom of bench top. Fill remaining hole in bench leg with anchoring cement or equivalent material, set bench top with protruding anchors onto bench legs.

If desired, mortar can be placed between footing and bench leg and between bench leg and bench top.



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