

# **Standard Drilling Dimensions for In-House Distribution Boxes**



## Standard Drilling Dimensions for In-House Distribution Boxes



The barrel of furnished pipe must conform to the outside dimensions of steel pipe (IPS) or cast-iron-pipe-equivalent (CI), and with the wall thickness of dimension-ratio (DR) Series 14.



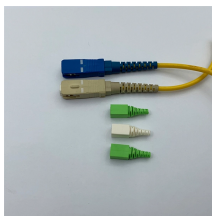
DrillingWorld. DIA.



After line trenches are complete, excavate an area approximately 1- to 2-feet larger than the width and length dimensions of the box, and 6- to 8-inches deeper than the overall height of the box.



TITLE BLOCKS ARE USED TO HOLD INFORMATION ABOUT THE BOOK, SECTION, AND STANDARD AND ARE LOCATED AT THE BOTTOM OF THE PAGE. "APPROVAL" REFERS TO ...



Where new construction dimensions are dependent on existing bridge dimensions, verify the field dimensions and adjust the dimensions of the work to fit the existing conditions.



This standard applies to 630 gas meter installations and smaller. For larger meter installations, contact company representative for assistance. This drawing is typically used when the gas main is located ...



General Technical Particulars for LT Distribution Boxes : - The L.T. Distribution Boxes should be of the dimensions as per the drawing & details in the table furnished.



Those standard sizes required by the war effort resulted in the adoption of the same size standards that are still in use today. Dimensional wood is cut green to the common dimensions we use today.



Each standard is numbered in both upper corners with a C-number (such as "C7800"), which may also be used in communications or agreements with the Company to specify the facilities required for a ...



Check out American Manufacturing Company's DISTRIBUTION BOXES for water & wastewater systems. Learn more about the product details and specifications.

## Contact Us

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