Custom Measuring Guide

For tank heating blankets

Help us customize a heating solution for your unique application and specific equipment. We want to provide the right size and fit for your particular needs. Please use this measuring guide so we can design the perfect heating solution for you!

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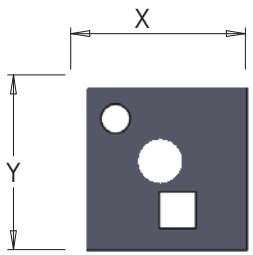
CUSTOM MEASURING GUIDES

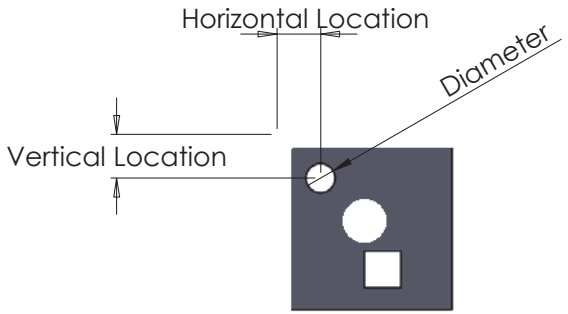
TO MEASURE FOR A FLAT BLANKET

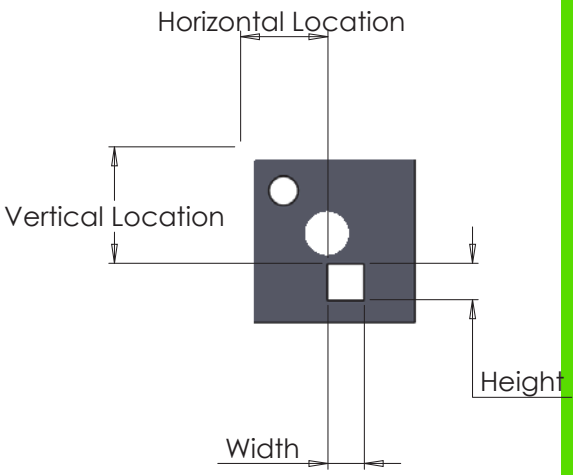
STEP 1:
Measure the X and Y dimensions.

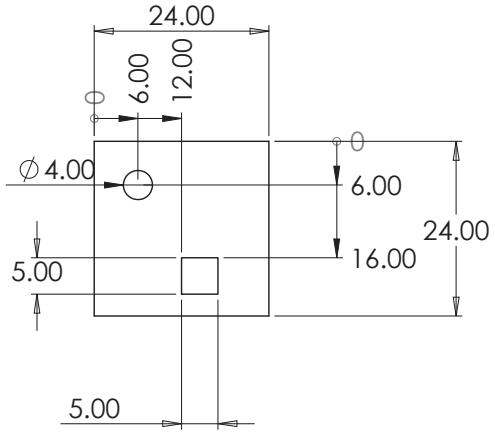
STEP 2:
Measure size & location of each cutout.

NOTE:
Make all horizontal measurements from a common edge.
Make all vertical measurments from a common edge.



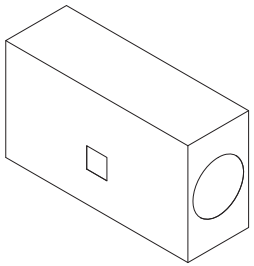


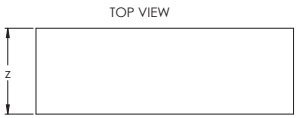


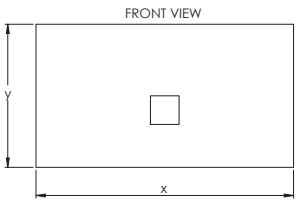


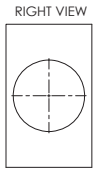
TO MEASURE FOR A BOX BLANKET

STEP 1:
Measure the width (x), height (y), and depth (z) dimensions

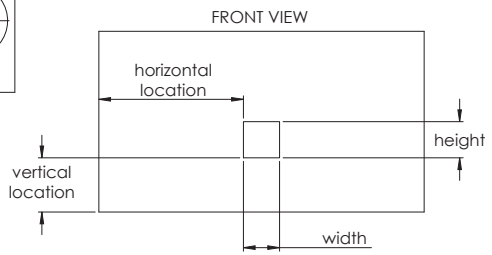




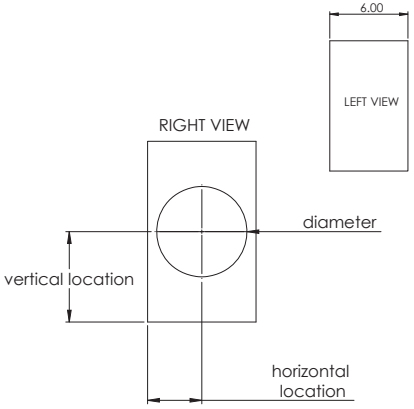


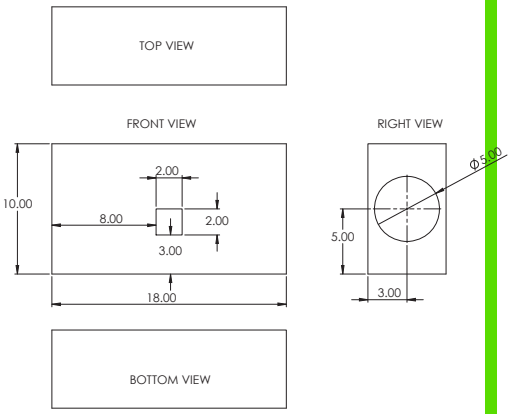


STEP 2:
Measure the size and location of each feature on its face



STEP 3:
Double check you have width, height and depth of the box, and the location and size of each feature





CUSTOM MEASURING GUIDES

TO MEASURE FOR A CYLINDER

STEP 1:
Measure the diameter (distance across) the cylinder.

STEP 1a:
Or measure the circumference (distance around) the cylinder

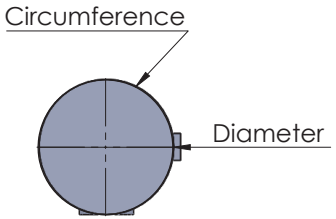
STEP 2:
Measure the height

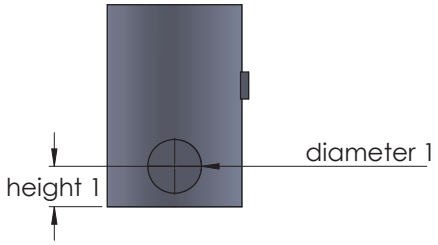
STEP 3:
Measure the size & height of each cutout

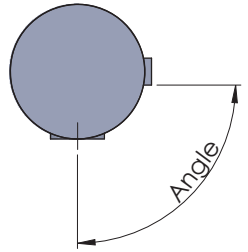
STEP 4:
Choose a vertical line on the cylinder surface and measure the angle of all features wtih that as zero degree location

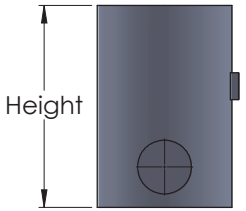
STEP 4a
Or measure the horizontal distance along the surface of the cylinder from the zero degree location to each feature

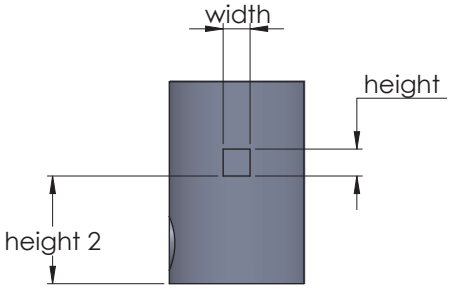
STEP 4b
For each cutout indicate
- Size of hole
- Degrees from zero
- Height or where along the elevation it lies

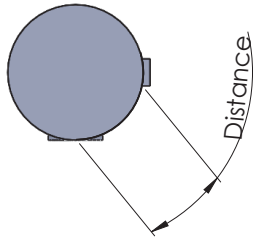


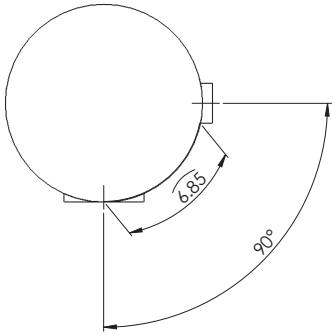


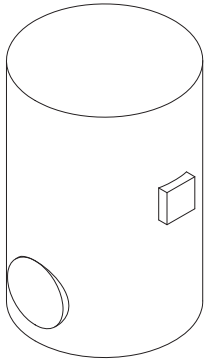


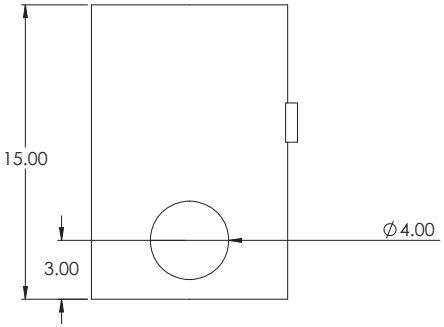


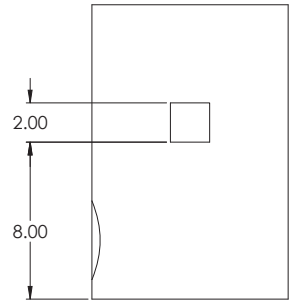






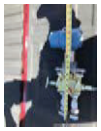






TRANSMITTER HEATER BOXES
MEASUREMENT & ORDERING INSTRUCTIONS

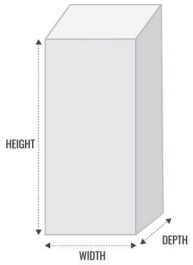
STEP 1:
Measure the OVERALL HEIGHT of the entire assemblythat needs to be protected.



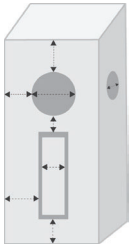
STEP 2:
Measure the OVERALL WIDTH of the entire assembly that needs to be protected.

STEP 3:
Measure the OVERALL DEPTH of the entire assembly that needs to be protected.

STEP 4:
Gather the previous measurements to form a 3D BOX that will fit tightly over the entire assembly.

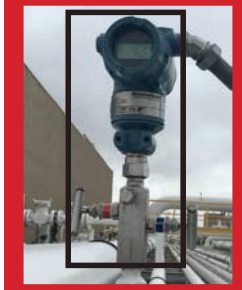


STEP 5:
Measure the LOCATION (distance from sides) and SIZE of needed HOLES and CUTOUTS.



STEP 6:
Sketch the DIMENSIONS of the transmitter heater box & cutouts from previous steps.

TYPICAL FIELD INSTALLATIONS
A variety of dimensions can be needed to correctly "fit" a cover correctly.



Help us customize our heating solutions for your unique application and specific equipment. We carry standardized heating solutions, but want to provide the right size and fit for your particular needs. Please fill out this **questionnaire** to help us understand how we can serve you best. Let us design a **custom heating solution** for you!

Submit questions and completed questionnaire to:

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