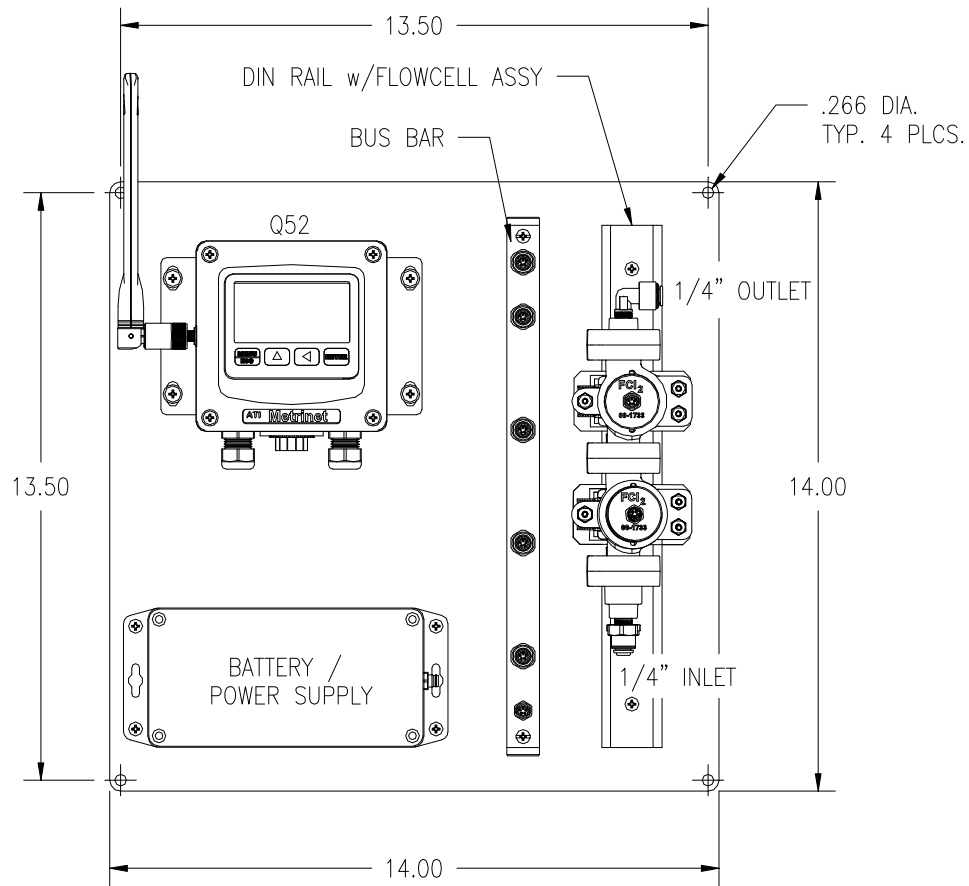
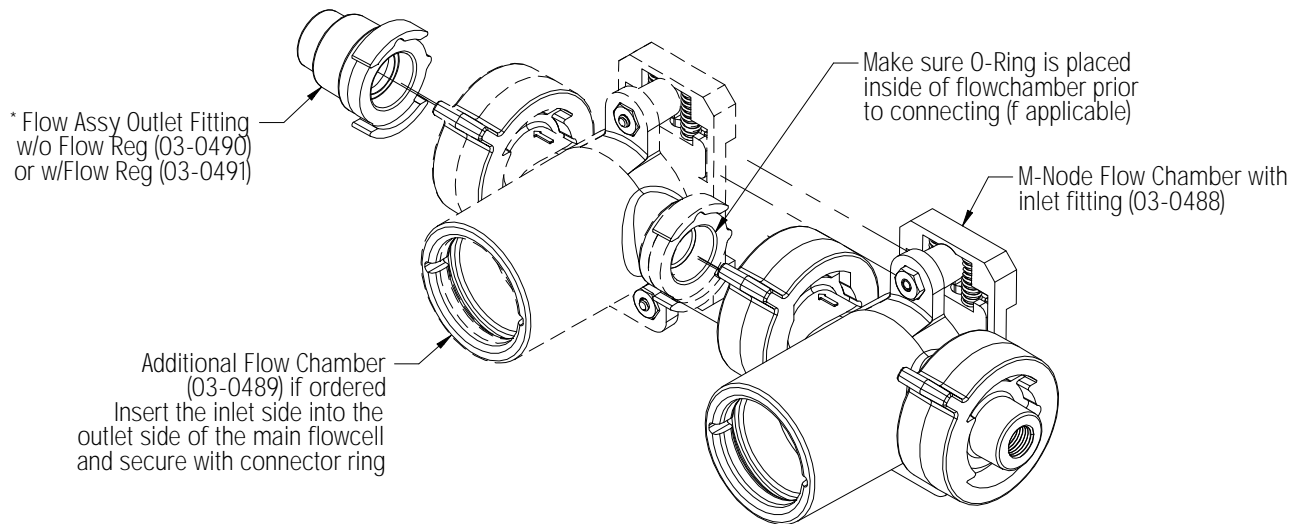


**STANDARD SYSTEM w/Mounting Plate**



ATI-1152

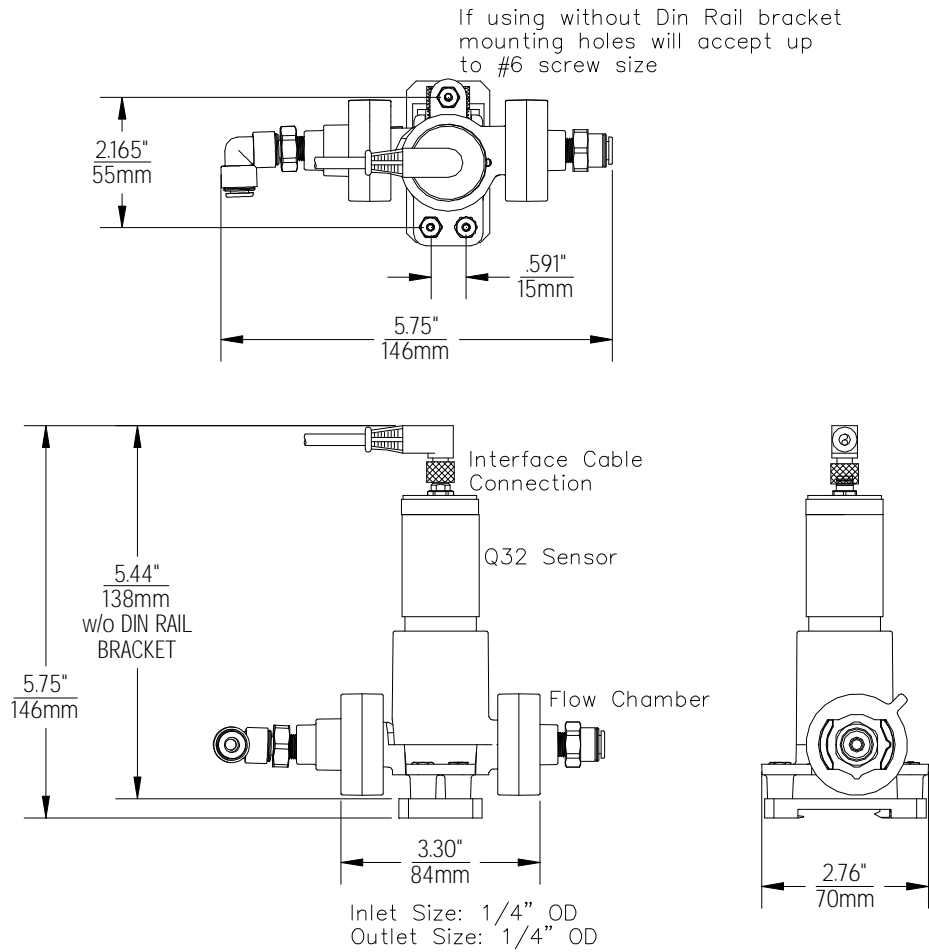
**FLOWCELL CONFIGURATION DIAGRAM**



\* Insert Outlet Fitting into the end of either an additional flowcell or the M-Node flowcell and secure with connector ring

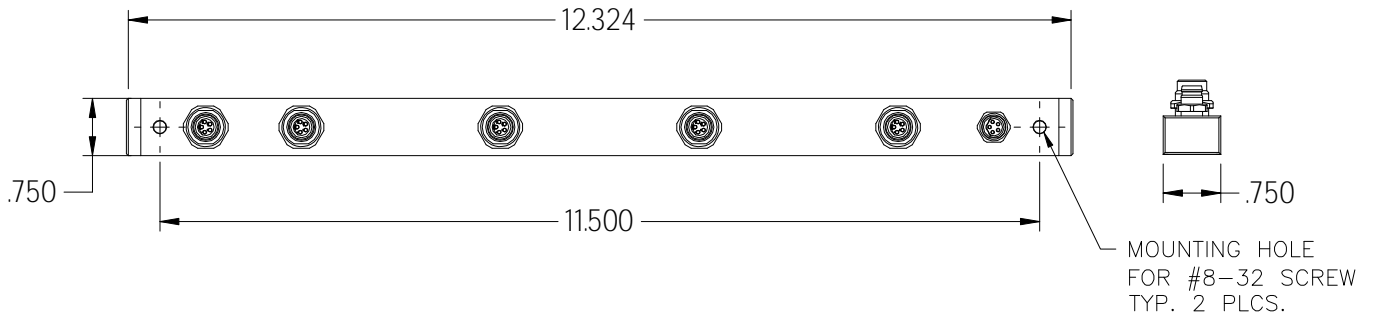
ATI-1140

**FLOWCELL DIMENSIONAL DRAWING**



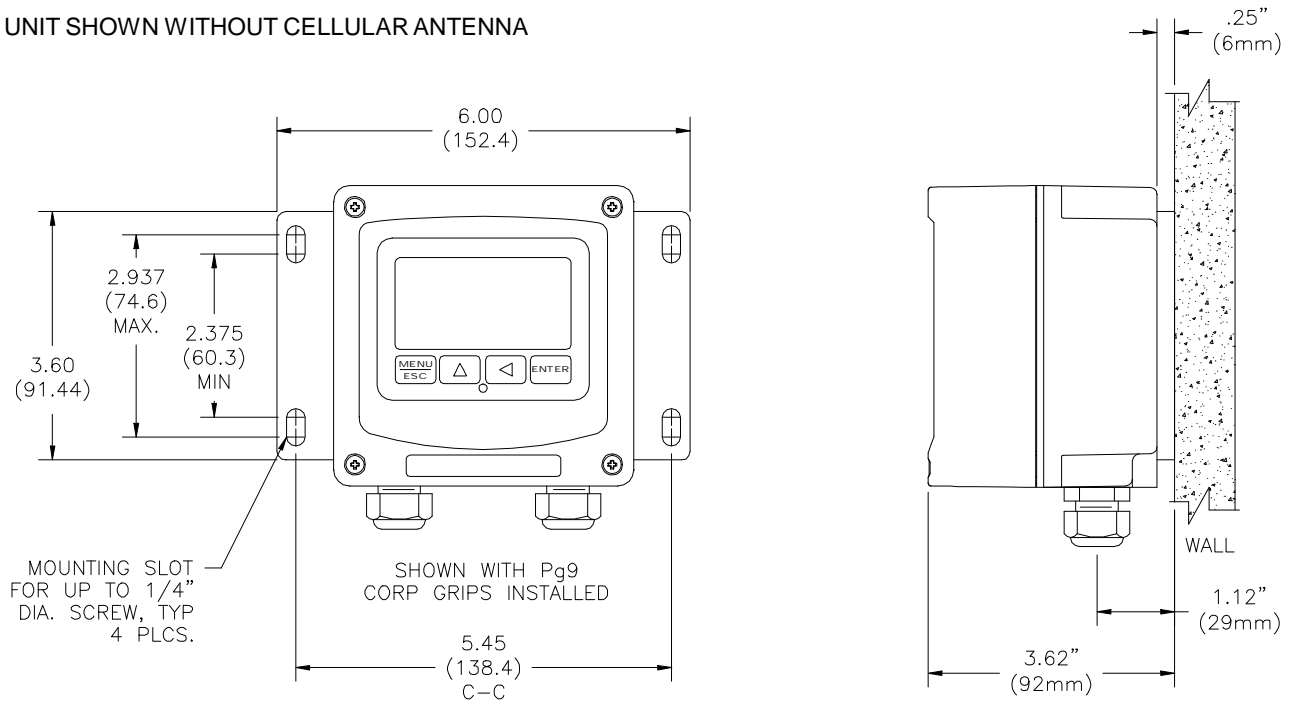
ATI-1145

**BUS BAR DIMENSIONAL DRAWING**



**WALL MOUNTING**

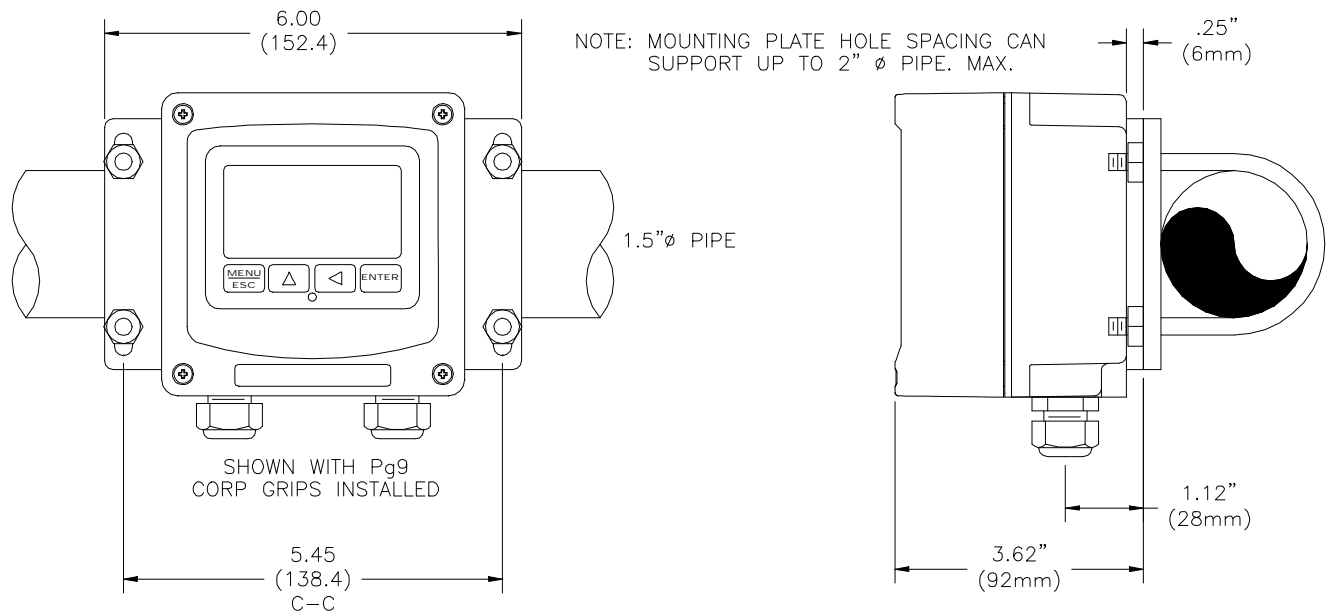
UNIT SHOWN WITHOUT CELLULAR ANTENNA



ATI-1033

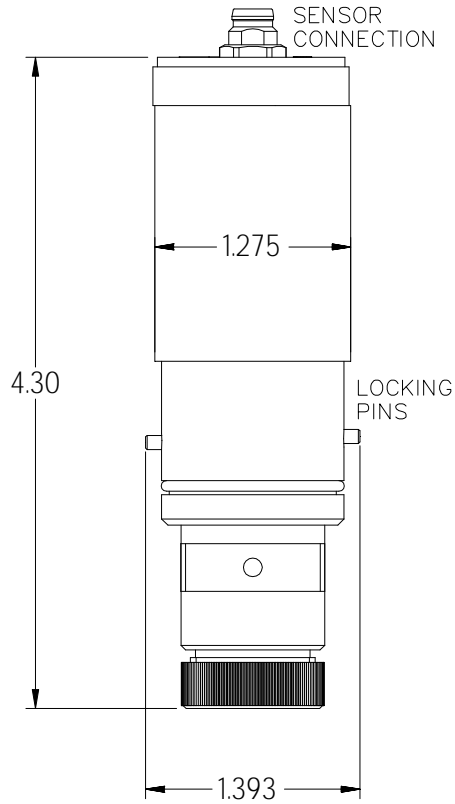
**PIPE MOUNTING**

UNIT SHOWN WITHOUT CELLULAR ANTENNA

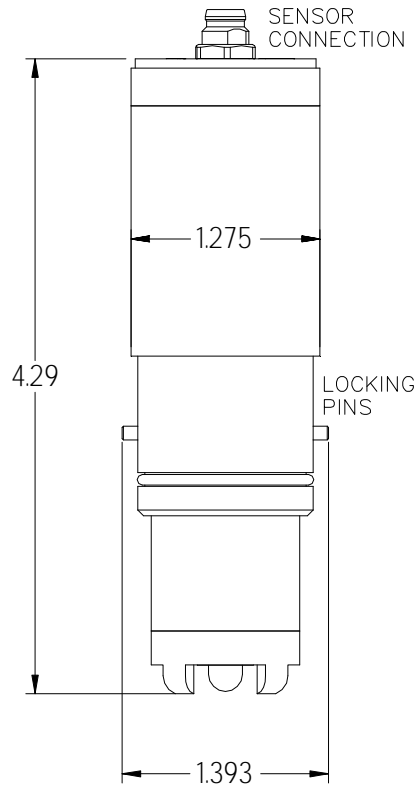


NOTE: PLATE MAY BE TURNED 90° FOR VERTICAL PIPE MOUNTING

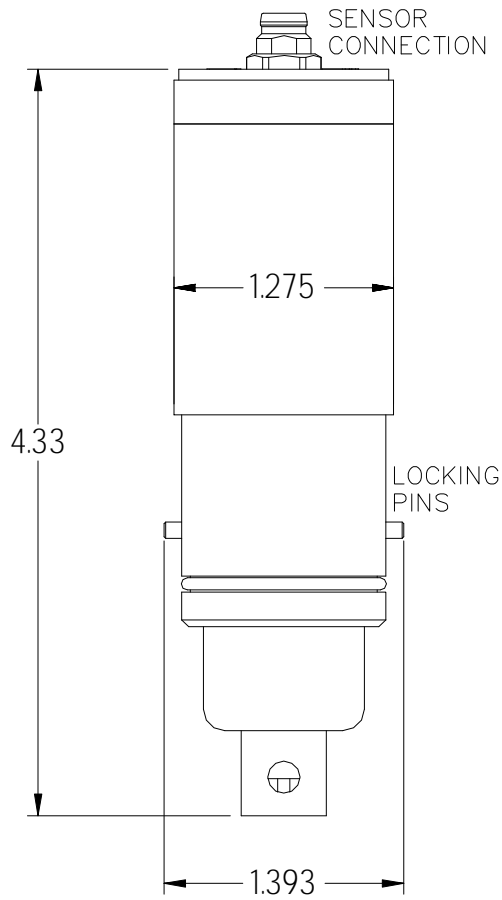
ATI-1034

**SENSOR DIMENSIONAL INFORMATION**

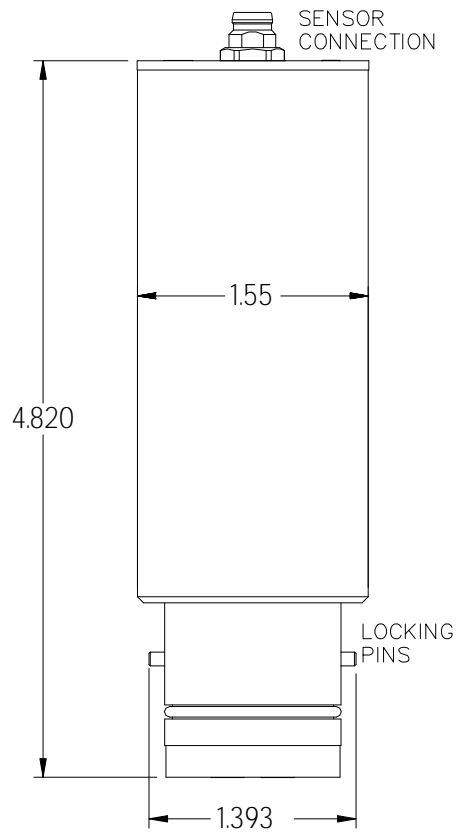
TYPICAL FOR THE FOLLOWING SENSORS:  
FCI2, COMB. CI2, DO3, TCI2, CIO2, PAA,  
D.O., NO2-, H2O2



TYPICAL FOR THE FOLLOWING SENSORS:  
pH / ORP



TYPICAL FOR THE FOLLOWING SENSORS:  
2E Conductivity



TYPICAL FOR THE FOLLOWING SENSORS:  
TURBIDITY