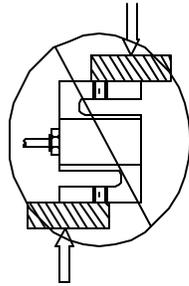


**CAUTIONS:**

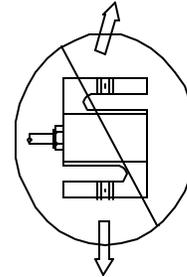
1. Do not pull or carry sensor by cable.
2. Any tampering or removal of cover, cable and/or connector will void warranty.
3. Always have sensor plugged in during installation to monitor output to avoid permanent zero shift or overload
4. The threaded ends of the hardware should never come in contact with the middle portion of the s-beam. The center of the s-beam is a non-contact area and a sizable gap should be left between it and the ends of the hardware.

**MOUNTING:**

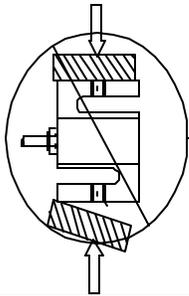
LOAD MUST BE EVEN AND CENTERED



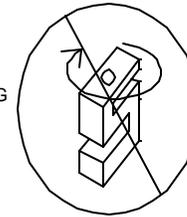
TENSION LOADING MUST BE IN LINE WHEN COMPENSATING LINKAGES ARE USED



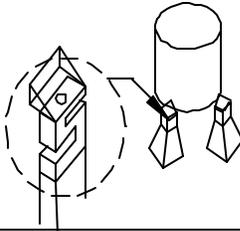
LOAD MUST BE FLAT AND PARALLEL WHEN COMPENSATING LINKAGES ARE NOT USED



THREAD THE FIXTURE TO THE LOAD CELL THREADING. THE LOAD CELL TO THE FIXTURE CAN APPLY TORQUE THAT MAY DAMAGE THE UNIT

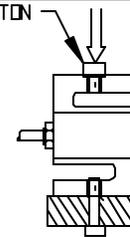


SENSOR CAN BE USED TO MONITOR VOLUME IN A HOLDING TANK APPLICATION.

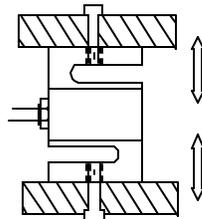


LOAD BUTTON

A LOAD BUTTON MAY BE USED WHILE THE BOTTOM OF THE SENSOR IS SECURED TO A BASE PLATE.



SENSOR CAN BE USED SANDWICHED WITH MORE THAN ONE UNIT BETWEEN PLATES.



ROD END BEARINGS WITH CLEVISES OR ALIGNMENT COUPLERS MAY BE USED TO MAKE UP FOR MISALIGNMENT.

