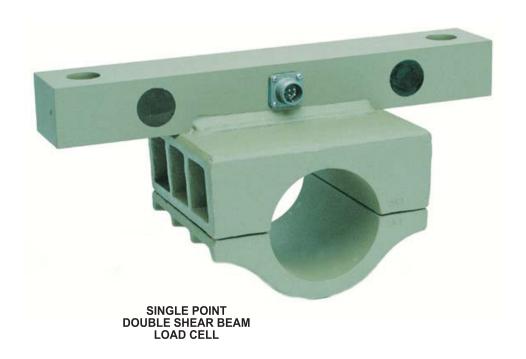
The Vulcan Single Point Load Cell

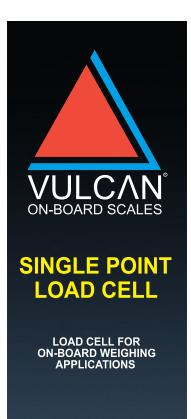
The highest quality single point load cells for on-board weighing applications.

These load cells are designed to fit a variety of trailers that use single point suspensions with 4" trunion tubes. The load cells provide immediate weight information without adding substantially to trailer height or weight.



KEY BENEFITS:

- · Patented, double shear beam design for the highest reliability
- Extremely accurate and reliable in the harshest environments
- Integral trunnion clamp
- Cad/Chromate plated for increased rust protection
- Completely sealed, internal electronics
- Bolt-on design for easy installation and maintenance
- Reliable, military style connector
- INCREASE YOUR PROFIT BY MAXIMIZING EVERY LOAD



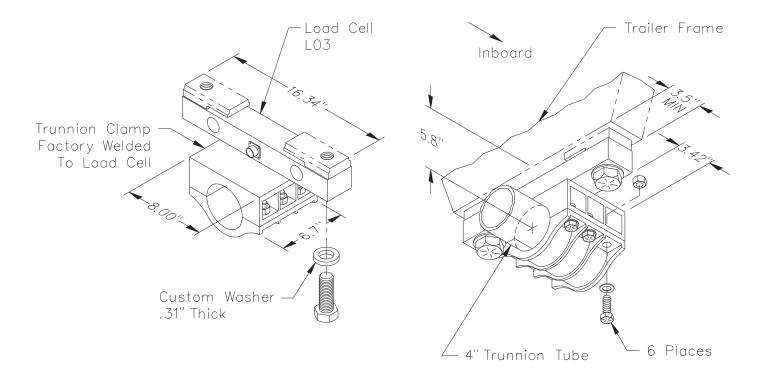
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SINGLE POINT LOAD CELL



A system consists of two Vulcan Single Point Double Shear Beam Load Cells and two Single Point Mounting Kits containing load cell mounting bolts and weld-down bearing pads.

SPECIFICATION:

CAPACITY: 40,000 lbs vertical load per system

ACCURACY: Typical system error less than .5% full scale

MATERIAL: High strength alloy steel OUTPUT: 1.17mV/V at 20,000 lbs

(each load cell)

Vulcan load cells are cad/chromate plated for increased rust protection FINISH:

Note: Required for each trunion clamp are six 5/8"-18 UNF x 2" long, Grade 8 hex cap screws, six 5/8"-18 UNF Grade 8 equivalent steel lock nuts, and six 5/8" hardened steel washers.

REPRESENTED BY: