# PVCLS

## MOUNTING KIT for COMPRESSION - LOW PROFILE load cells

**Series load cells:** **CLS**

### Up to 2000 kg application range



| MAX STATIC LOAD kg | FOR LOAD CELLS | NET WEIGHT (kg) | MODEL |
|---|---|---|---|
| 2000 | CLS (1000 - 2000 kg) | 0.6 | PVCLS |

*Load cell not included*

### DESCRIPTION

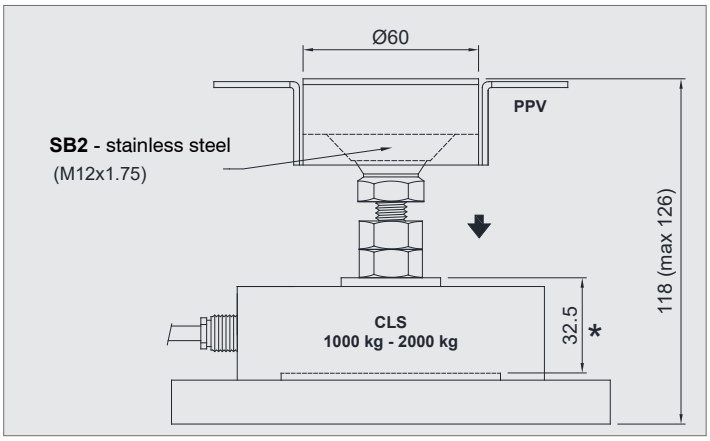
- Adjustable upper plate in AISI 304 stainless steel (PPV).
- Constraint against lateral forces and anti-tilt by stainless steel self-centering joint foot.
- Compensation for any misalignments of the support plates of the structure.
- Adjustable height.

# PVCLS

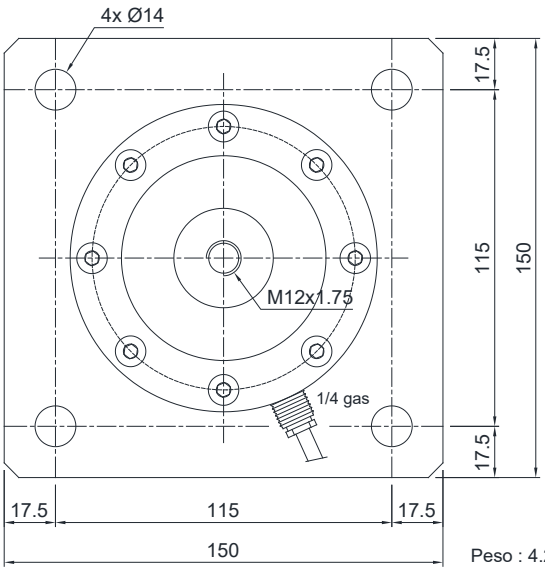
## MOUNTING KIT for COMPRESSION - LOW PROFILE load cells

### DIMENSIONS AND TECHNICAL SPECIFICATIONS

- Finished the installation by means of a copper wire, connect the upper supporting plate with the lower supporting plate, then connect all the lower plates to the earthing system.
- In case of structure with four-point support, if one-point does not touch the support base of the foot, you must proceed to adjust foot height.

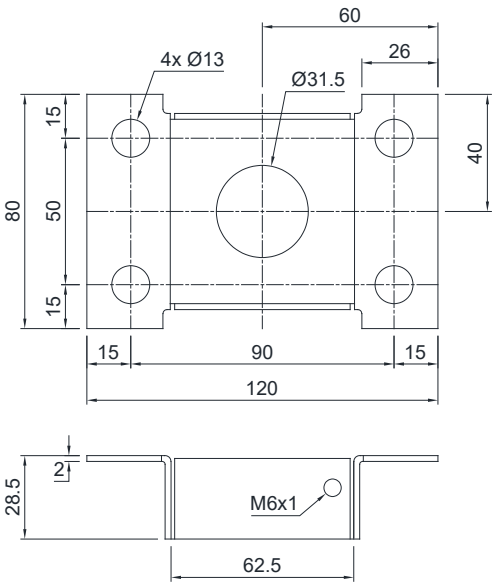


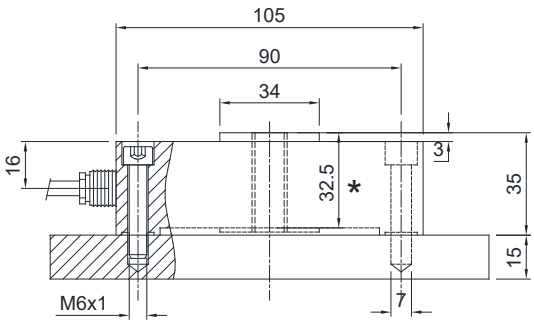

**CLS**
**1000 kg - 2000 kg**




Peso : 4.2 kg

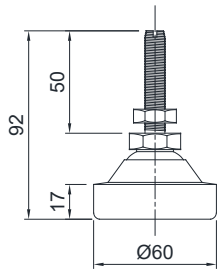
**PPV**



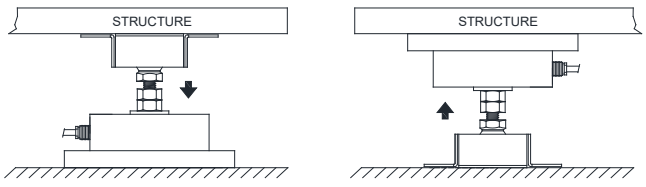




* WARNING!
Max dimension to insert the bolt to allow the cell to perform properly

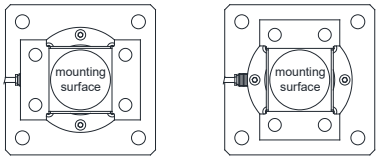
**SB2** - stainless steel
(M12x1.75)




**FIXING TO THE WEIGHED STRUCTURE**




**POSSIBLE UPPER PLATE POSITIONS**




*The Company reserves the right to make changes to the technical data, drawings and images without notice.*


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