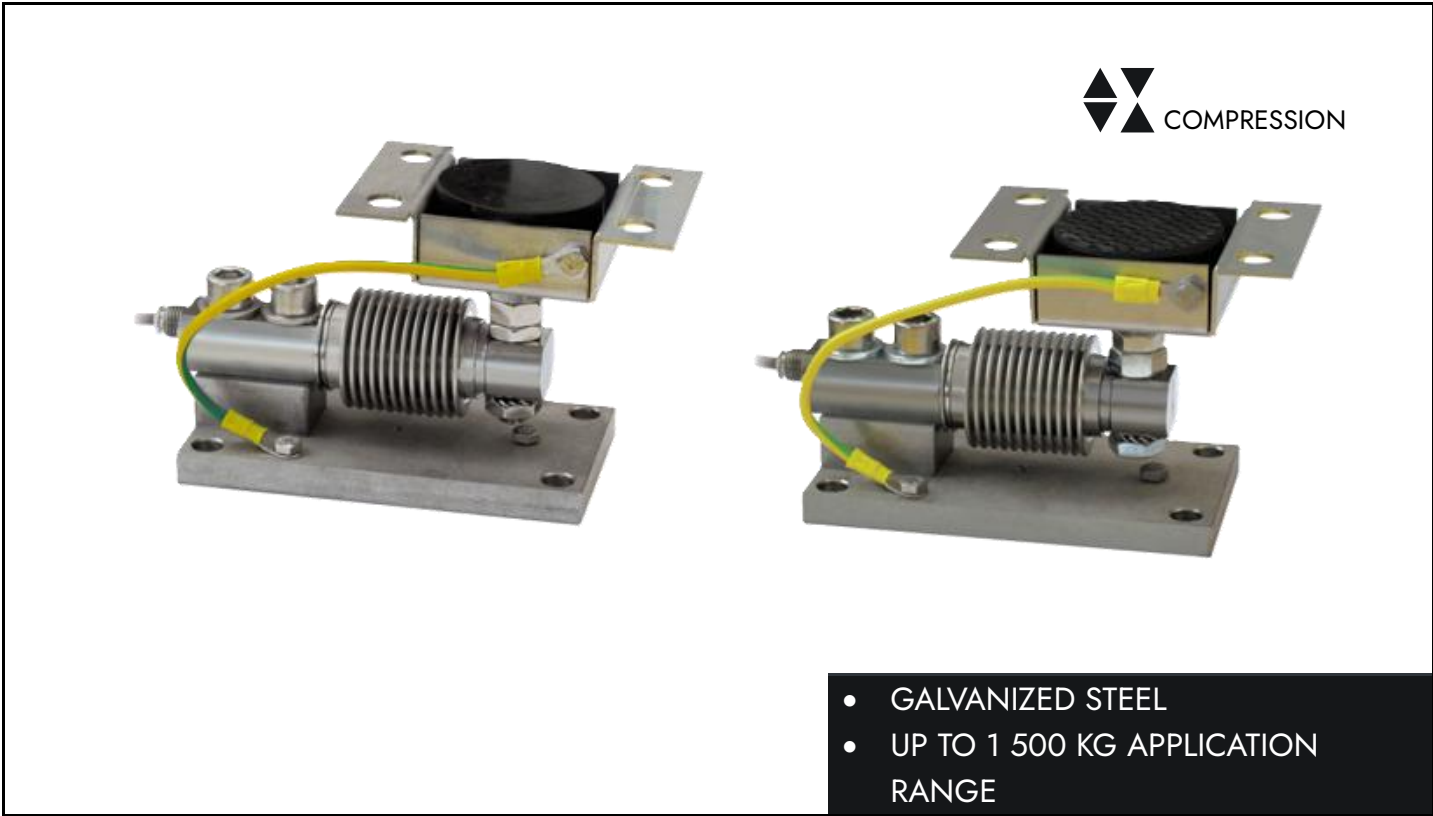


MOUNTING KIT FOR BENDING BEAM LOAD CELLS



 Galvanized Steel
 Stainless Steel
AISI 304 - 1.4301

MAX STATIC LOAD

kg	N	Net weight (kg)	For load cells	Code
500	5 000	2	LBLB - LBLI	TFPV
500	5 000	2	LBLB - LBLI	TFPVZ
1 500	15 000	2	LBLB	TFPV2000

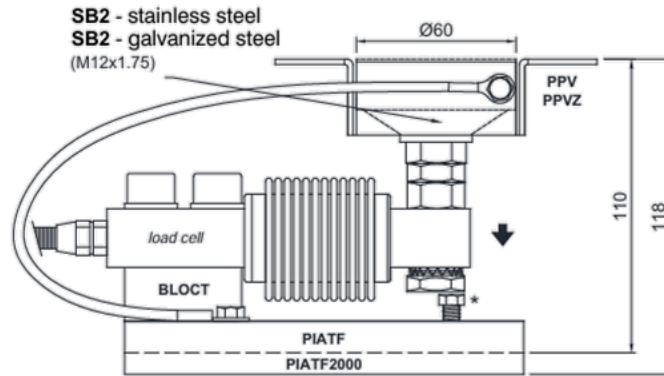
Load cell not included



DESCRIPTION AND MOUNTING

DESCRIPTION

- Adjustable upper plate in AISI 304 stainless steel (PPV) or galvanized steel (PPVZ).
- Lower plate and block in AISI 304 stainless steel.
- Constraint against lateral forces and anti-tilt by AISI 304 stainless steel (TFPV, TFPV2000) or galvanized steel (TFPVZ) self-centering joint foot.
- Compensation for any misalignments of the support plates of the structure.
- Partial height adjustment.
- Locking screw to avoid damage during transport and installation.

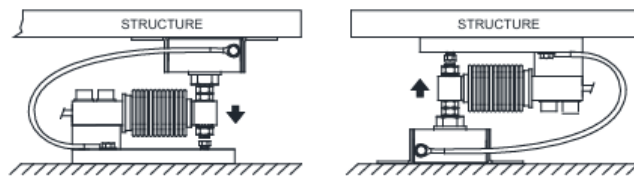


500 ... 1 500 kg
5 ... 15 kN

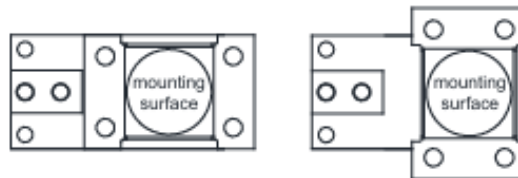
MOUNTING NOTES

- During transport and installation the lock (*) must touch under the load cell. After installation, move the lock away from the load cell.
- Interconnect the lower plates to the earthing.
- In case of a structure with four-point support, if one point does not touch the support base of the foot, adjust the foot height.
- For the load cell fixing screws (*), provide a tightening torque of 50 Nm.

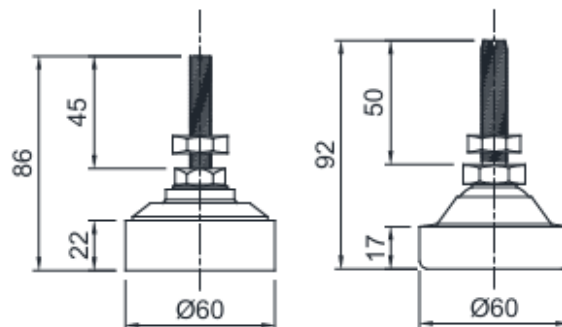
FIXING TO THE WEIGHED STRUCTURE



POSSIBLE UPPER PLATE POSITIONS



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

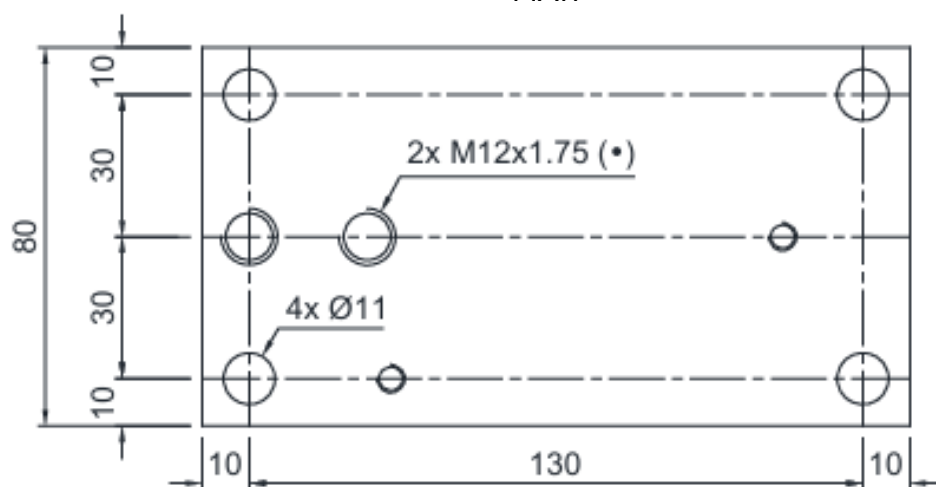


Tightening
torque:
50 Nm



DIMENSIONS (mm)

PIATF



PIATF2000

