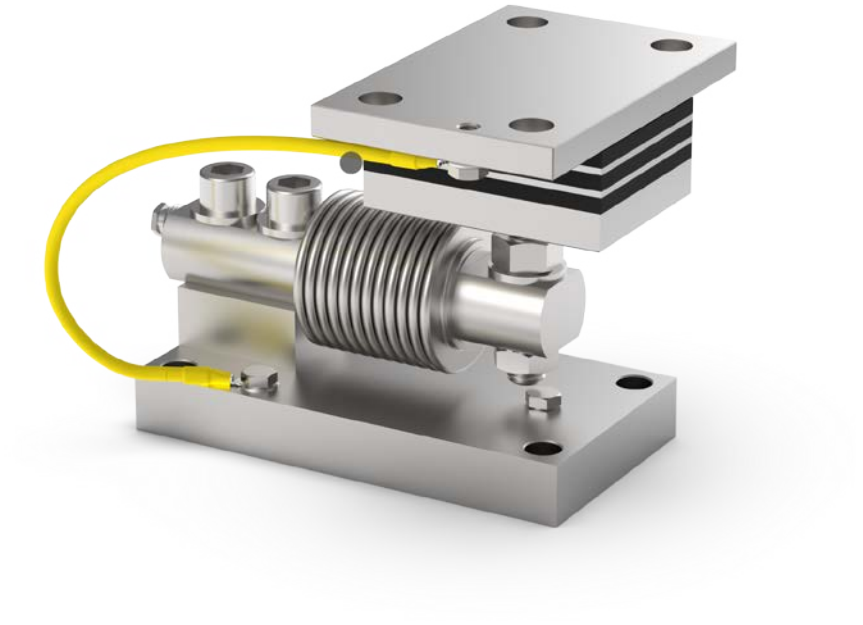
TFAGP

MOUNTING KIT for BENDING BEAM load cells

Series load cells: **FCAL - FCAX**

Up to 1500 kg application range



MAX STATIC LOAD kg	FOR LOAD CELLS	MODEL
1500	FCAL - FCAX	TFAGP

Load cell not included

DESCRIPTION

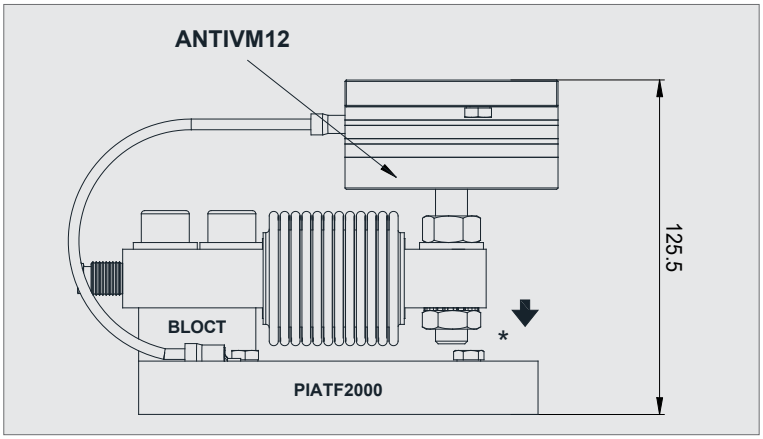
- Designed for weighing systems subject to vibration.
- Vibration isolator in AISI 304 stainless steel and NBR rubber.
- Lower plate and block in AISI 304 stainless steel.
- Compensation for any misalignments of the support plates of the structure.
- Locking screw to avoid damage during transport and installation.
- Can be used for systems with at least 3 supports.

TFAGP

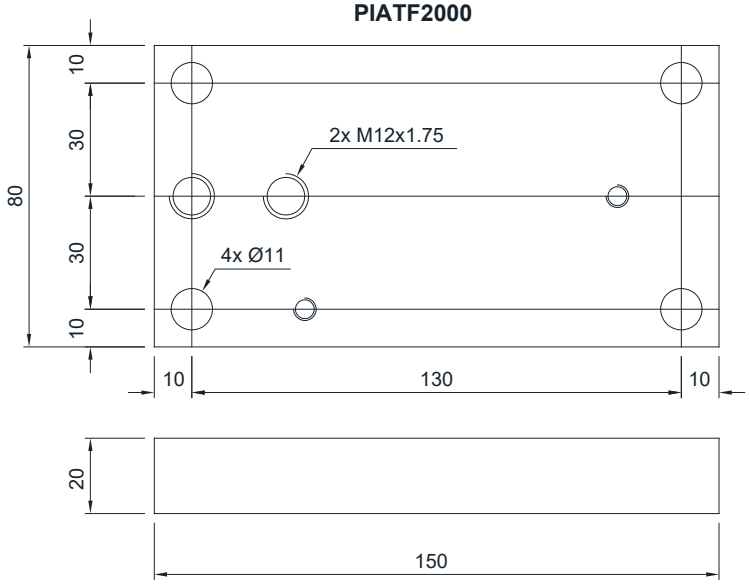
MOUNTING KIT for BENDING BEAM load cells

DIMENSIONS AND TECHNICAL SPECIFICATIONS

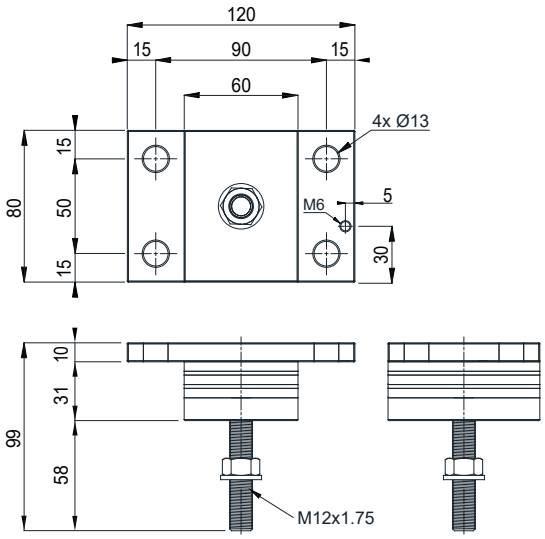
- During the transport and installation the lock (*) must touch under the load cell. After installation, move the lock away from the load cell.
- Interconnect the lower plates to the earthing.
- In case of structure with four-point support, if one-point does not touch the upper part of the mounting kit, screw or unscrew the vibration isolator (±3 mm) or insert a shim before fixing the bolts.



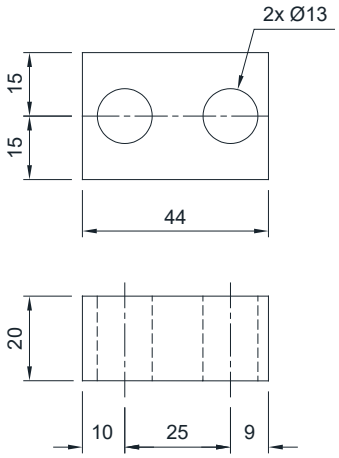
PIATF2000



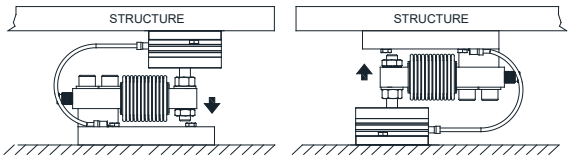
ANTIVM12 (M12x1.75)



BLOCT



FIXING TO THE WEIGHED STRUCTURE



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

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