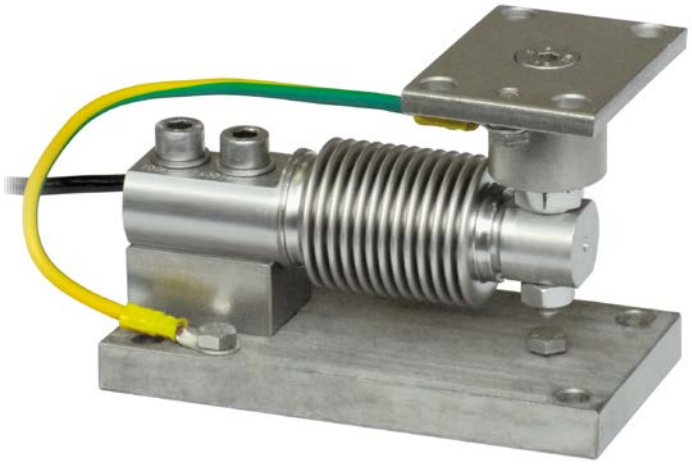
TFCGP

MOUNTING KIT for BENDING BEAM load cells

Series load cells: **FCOL**

Up to 300 kg application range



MAX STATIC LOAD kg	FOR LOAD CELLS	NET WEIGHT (kg)	MODEL
300	FCOL	1.3	TFCGP

Load cell not included

DESCRIPTION

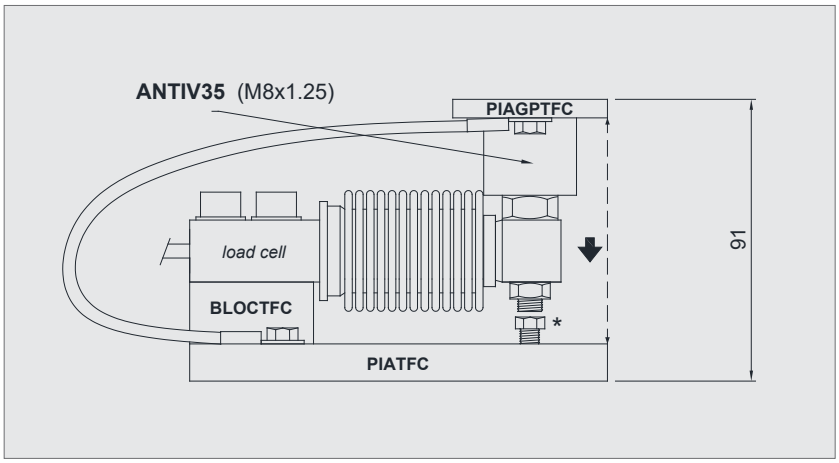
- Upper plate with a compression joint in AISI 304 stainless steel and rubber.
- Lower plate and block in AISI 304 stainless steel.
- Compensation for any misalignments of the support plates of the structure.
- Locking screw to avoid damage during transport and installation.
- Can be used for systems with at least 3 supports.

TFCGP

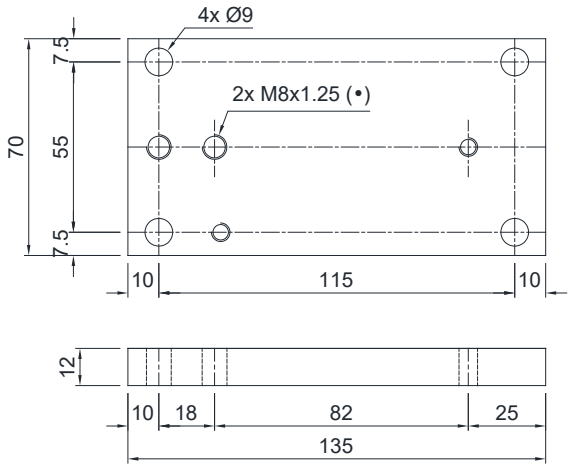
MOUNTING KIT for BENDING BEAM load cells

DIMENSIONS AND TECHNICAL SPECIFICATIONS

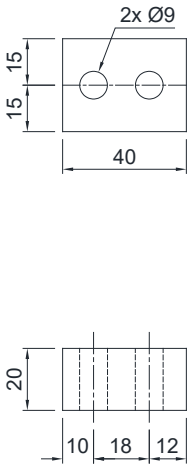
- During the transport and installation the lock (*) must touch under the load cell. After installation, move the lock away from the load cell.
- Interconnect the lower plates to the earthing.
- In case of structure with four-point support, if one-point does not touch the upper part of the mounting kit, you must proceed to insert a shim before fixing the bolts.
- For the load cell fixing screws (•), provide a tightening torque of 19 Nm.



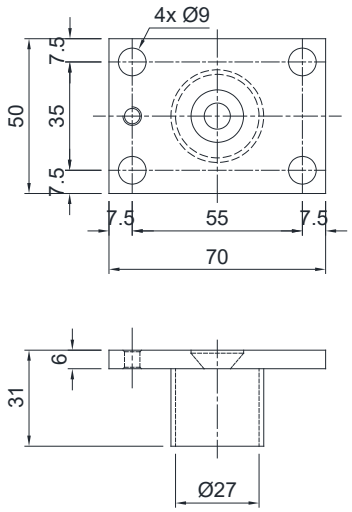
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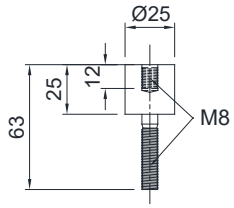
BLOCTFC



PIAGPTFC



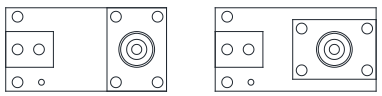
ANTIV35
M8x1.25



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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