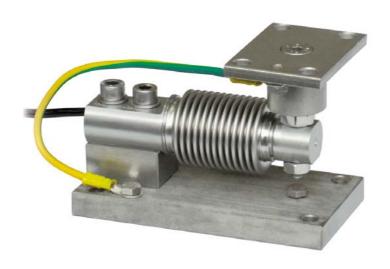
# **TFC-GP**

## **MOUNTING KIT for BENDING BEAM load cells**



Series laod cells: FCK - FCOL

Application range from 5 to 300 kg



NET WEIGHT OF MOUNTING KIT (kg)

FOR LOAD CELLS

CODE

300

FCK - FCOL

1.3 TI

**TFCGP** 

Load cell not included.

MAX STATIC LOAD

#### **DESCRIPTION**

- Upper plate with a compression joint in AISI 304 stainless steel and rubber.
- Lower plate and block in AISI 304 stainless steel.
- Misalignment compensation of the support plates structure.
- Adjustable height.
- Locking screw to avoid damage during transport and installation.

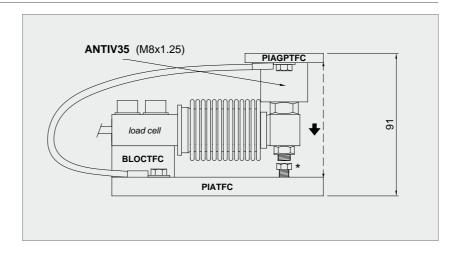
# **TFC-GP**

### MOUNTING KIT for BENDING BEAM load cells



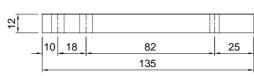
#### **DIMENSIONS AND TECHNICAL SPECIFICATIONS**

- 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 compression joint, you must proceed to insert a shim before fixing the bolts.

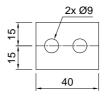


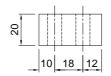
# 2x M8x1.25 2x M8x1.25 10 115 10

**PIATFC** 

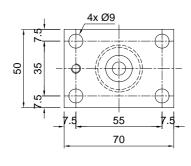


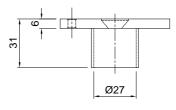
## **BLOCTFC**

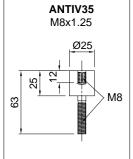


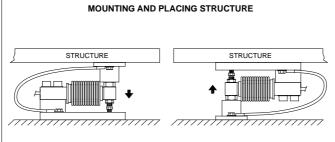


#### **PIAGPTFC**

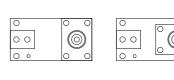








#### POSSIBLE PPV UPER PLATE POSITIONS



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