Mecmesin

testing to perfection

Static Torque Sensor Bench Mounting Stands

432-401:
Bench Mounting Stand for 'mid & hi-torque' ST Torque sensors

432-402:
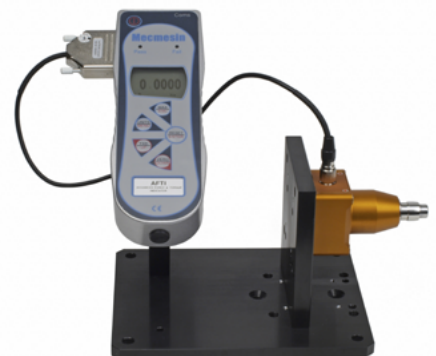Bench Mounting Stand for 'TS' Torque Screwdrivers

Description

Bench Mounting Stands are equipped with fixing holes to enable secure and stable support for Mecmesin Static Torque Sensors when in use on a table or work-bench.

Two versions are available; Bench Mounting Stand for 'mid & hi-torque' ST Torque sensors and Bench-Mounting Stand for 'TS' Torque Screwdrivers.

The sensors are positioned inside the Mounting Stands and secured by the appropriate fixing screws. This allows the operator to attach the test specimen to the sensor and then apply torque directly to the specimen by hand as required.
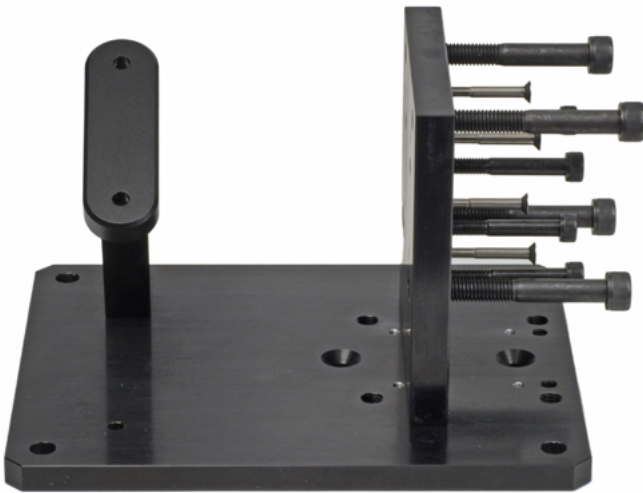
Two sizes of 3-jaw chuck are available for use with Mecmesin 'TS' Torque screwdrivers; ½ opening and opening each being connected to the 'TS' screwdriver via a square drive spindle. The chuck is supplied as standard with every new 'TS' Torque Screwdriver, whereas the ½ chuck can be purchased as optional accessory.

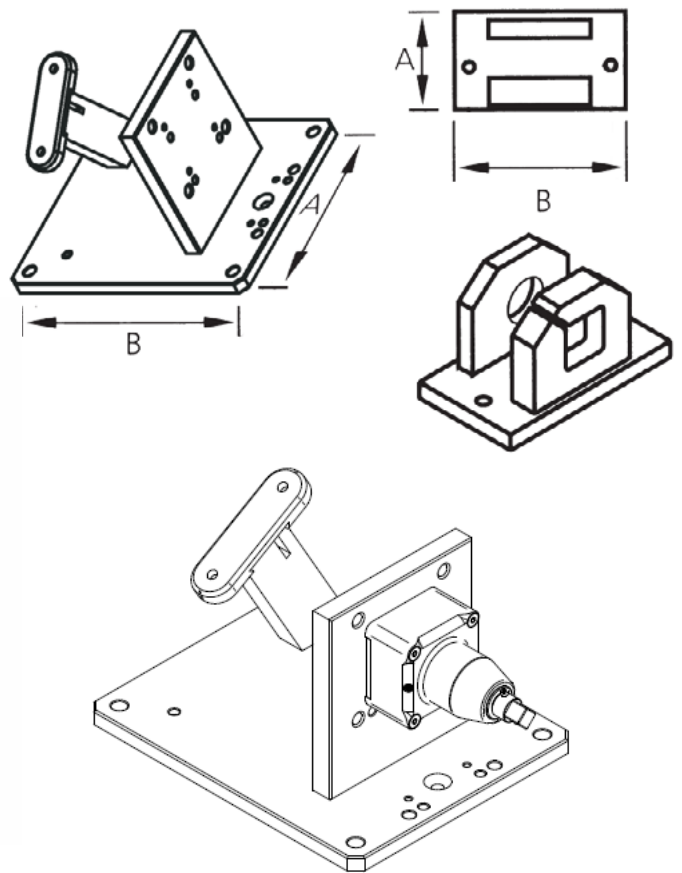432-401 shown with AFTI mounted and sensor in vertical and horizontal orientation

Specifications

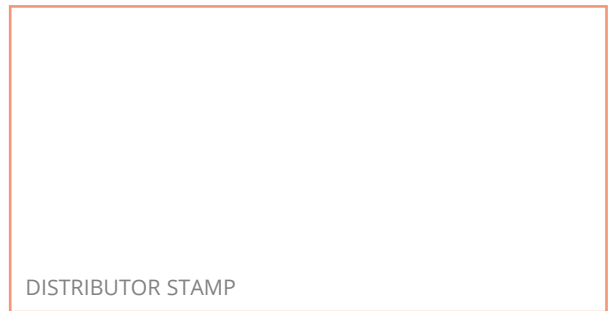| Part No.	Type	Depth (A)	Width (B)
432-401	Mid & hi-torque 'ST' Torque	155 mm (1/2")	190 mm (6.10")
432-402	'TS' Torque Screwdrivers	76 mm (3/8")	170 mm (6.10")

Torque

432-401 Front View

432-401 Shown with sensor mounted

FS 58553

Mecmesin reserves the right to alter equipment specifications without prior notice.
E&OE

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