PESOLA AG

Instruction for transformation of Macro-Line scales into

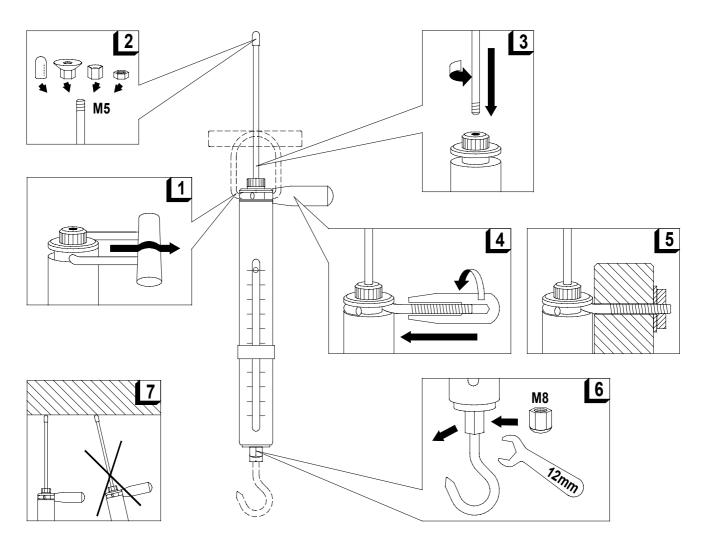
pressure dynamometer with pressure set 8.004

Dokument Nr./Version

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Präzisionswaagen Balances de précision Precision scales



Instruction for transformation of Macro-Line Scales into pressure dynamometer with accessory 8.004, pressure set

- 1. Remove the ring with handle and bow.
- 2. Equip the pressure rod with the top of your choice (thread M5).
- 3. Insert pressure rod into scale and screw it in tightly. In the case of permanent use place a drop of glue on the thread before assembly.
- 4. Attach threaded hook to the top of the scale and screw in the handle.
- 5. The threaded hook without handle serves to fix the scale in machines etc.
- 6. If only used for pressure applications, exchange the hook for cap-nut M8. See separate instructions: "Exchange of hook for cap-nut M8".

Pressure measurement

7. Never direct the pressure rod under tension against anyone. When using the pressure set, the precision of measurement might slightly be affected. The pressure rod must always be at a right angle to the object measured.

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