



Headstock with position indicator made of stainless steel or steel

Modular Actuation System MAS

Types

- Designed for headstock: to 500 Nm
- Designed for display system: 56, 70, 93, 140 or maximum 280 revolutions/stroke from penstock

Material

- Stainless steel 1.4301 (304) / 1.4404 (316L) / A36-hot-dip galvanized

Actuation

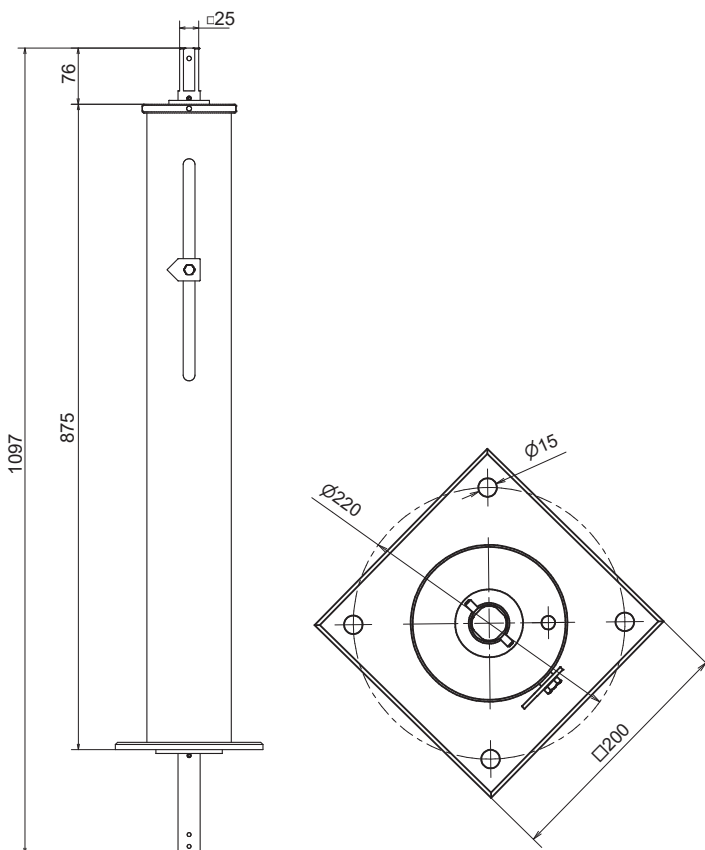
- Handwheel
Optional: Stainless steel handwheel

Scope of delivery

- With integrated display system
- With stem square connection 25 × 25 mm above and below
- With Handwheel
- Headstock complete with all necessary fastening elements



Headstock with position indicator
and handwheel



Dimension headstock with position indicator

Base plate

YOUR ADVANTAGES

- **ADAPTABLE**
With adjustable wall clearance and adjustable spindle guide
- **OPTIMAL SUPPORT WITH WORK-RELATED STRESS**
For ergonomic operation of the penstock

