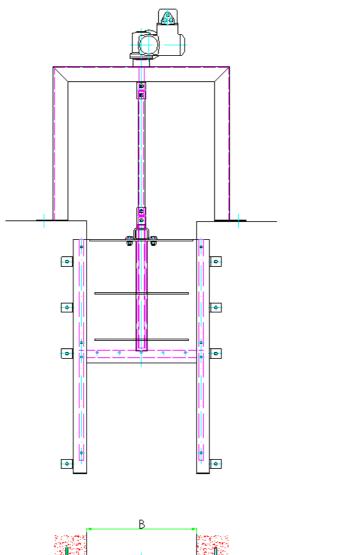
## **TESACO-TECHNIQUE GmbH**

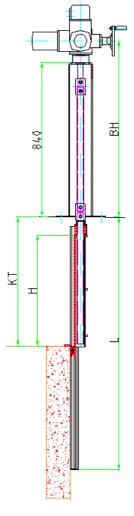


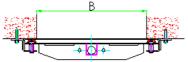
Weir Channel Penstock with electric actuator

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## Dimension 200 x 200 to 2200 x 2200







Design: TESACO, acc. to DIN 19569-4, BS 7775:2005, ANSI/AWWA C561-04, 3-face sealing

Material: The following standard material combinations are available:

> Type: Frame and door fabricated from S.S. 316 Type: Frame and door fabricated from S.S. 304

Sealing made from waste water resistant rubber neoprene

Sliding bars made from plastic PE Spindle nut made of zinc-free bronze

Spindle made from S.S. 316

Fastening elements made from S.S.316

Corrosion protection: Stainless steel pickled and passivated