



WALL PENSTOCK SELECTION FORM

Company: _____ Quantity: _____ Project name: _____
 Date: _____ Order Number.: _____

PENSTOCK DESIGN

Wall opening width: _____
 Wall opening height: _____
 Invert to operating floor height: _____

Seating water head: _____
 Unseating water head: _____

- Non-rising stem/closed frame Uni-Directional (above 1200X1200)
 Rising stem/open frame Bi-Directional

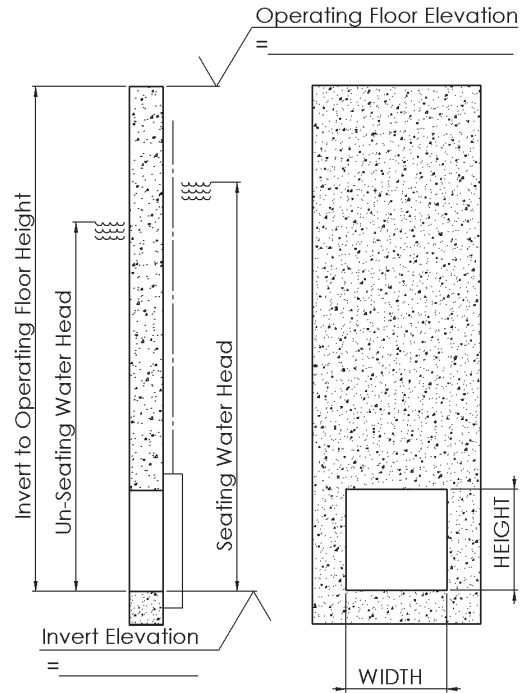
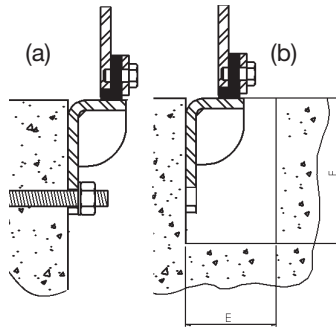
PENSTOCK MOUNTING

Frame mounting:

- Wall mounted
 Embedded in concrete (Only bi-directional above 1200 x1200)

Frame invert mounting

- Standard wall mount (a) (Wall mounted only)
 Flush bottom mount (b)

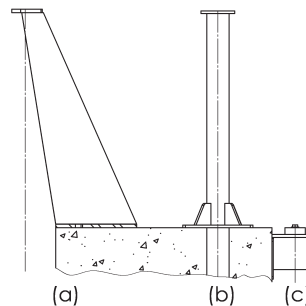
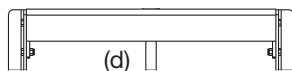


ACTUATORS

- Handwheel
 Crank (w/bevelgear and square nut)
 Square nut - ISO 5211 (NRS only)
 Bevel gear
 Electric motor
 Pneumatic cylinder
 Hydraulic cylinder

Actuator Mounting:

- Inclined floor stand (a)
 Straight floor stand (b)
 Wall bracket (for square nut) (c)
 Frame mounted (d)



Position Indicator:

- (For RS Only)
 Position label
 Limit switch
 Proximity switch

MATERIALS

- | | | | |
|---------------|---------------------------------------|---------------------------------|--------------|
| Frame & slide | <input type="checkbox"/> 304 SS | <input type="checkbox"/> 316 SS | Other: _____ |
| Stem | <input type="checkbox"/> 303 SS | | Other: _____ |
| Extension | <input type="checkbox"/> 304 SS | <input type="checkbox"/> 316 SS | Other: _____ |
| Floor stand | <input type="checkbox"/> Carbon steel | <input type="checkbox"/> 304 SS | Other: _____ |
| Seal | <input type="checkbox"/> EPDM | | Other: _____ |
| Stem cover | <input type="checkbox"/> Carbon steel | <input type="checkbox"/> PVC | Other: _____ |

CONTACT DETAILS

Contact person: _____
 E-mail: _____
 Phone no.: _____
 Signature: _____

REMARKS