

SA ALUMINUM STOP LOG SELECTION FORM

Customer: _____ Tag No.: _____ Date: _____

Order Number: _____ Qty.: _____

ALUMINUM STOP LOG DESIGN
(Size = Channel Width x Logs Height)

Units: mm inch

Channel Width: _____ Channel Height: _____

Number of Logs: _____

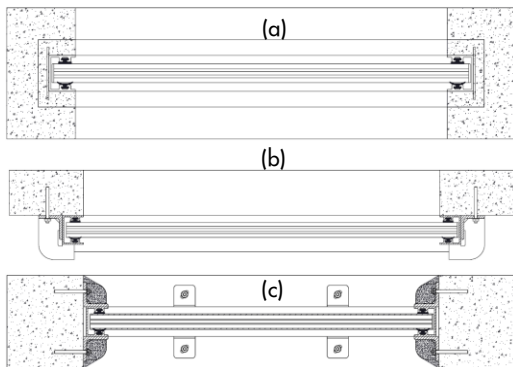
Note that the logs are made of extruded aluminum profiles. ORBINOX range includes a total of 4 log types, which have different heights and pressure ratings (Refer to the catalogue). ORBINOX will choose the most appropriate log type for each application.

Max. Seating Water Head (mWC): _____

Max. Unseating Water Head (mWC): _____

ALUMINUM STOP LOG MOUNTING

- Embedded in Concrete (a)
- Wall Mounted (b)
- Face Mounted In Existing Channel (c)

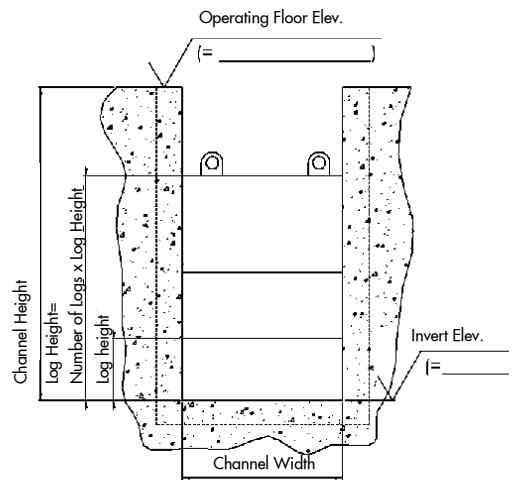


Frame Invert Mounting:

- Embedded in Concrete
- Wall Mounted
- Face Mounted In Existing Channel

LIFTING MECHANISM

- Hand pole
- Lifting device



MATERIALS

- Frame Aluminum 6063-T6
 304 SS
 316 SS
- Log Aluminum 6063-T6
- Seal EPDM Other: _____

REMARKS

Name: _____ Signature: _____