

ESAREKA STOP LOG SELECTION FORM

Customer: _____ Tag No.: _____ Date: _____

Order Number: _____

STOP LOG DESIGN

(Size = Channel Width x Logs Height)

- Mild Steel (Hot-dip Galvanized)
- Stainless Steel 304
- Stainless Steel 316
- Aluminium

Units: mm inch

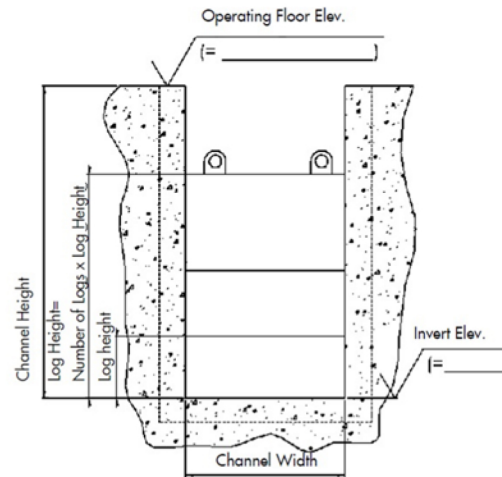
Channel Width: _____ Channel Height: _____

Numbers of Logs: _____

Number of connected Logs: _____

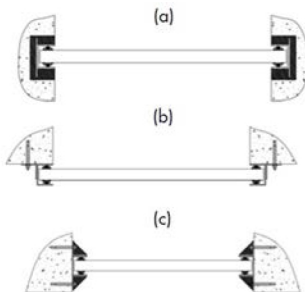
Max. Seating Water Head (mWC): _____

Max. Unseating Water Head (mWC): _____



ALUMINIUM STOP LOG MOUNTING

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



Frame In

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

LIFTING MECHANISM

- Hand pole
- Lifting device

MATERIALS

- Frame SS304 SS316
- Log Aluminium 6063-T6 SS304 Mild Steel (Hop-dip Galvanized)
- Seal EPDM Other: _____
- Lifting Device SS304 SS316 Mild Steel (Hop-dip Galvanized)

REMARKS

Company chop & sign:

Name: _____

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