

AG STOP GATE SELECTION FORM

Customer: _____ Tag No.: _____ Date: _____
 Order Number: _____ Qty.: _____

DESIGN (Size= Channel Width x Slide Height)

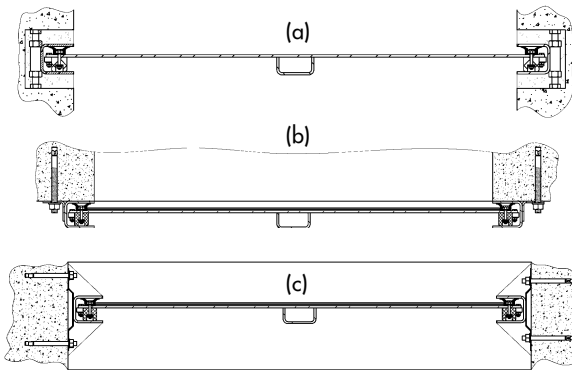
Units: mm inch
 Channel Width _____ Channel Height _____
 Slide Height _____

Seating Water Head: _____
 Unseating Water Head: _____

- Uni-Directional
 Bi-Directional

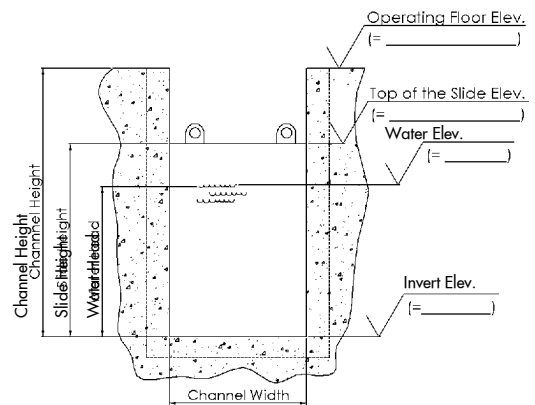
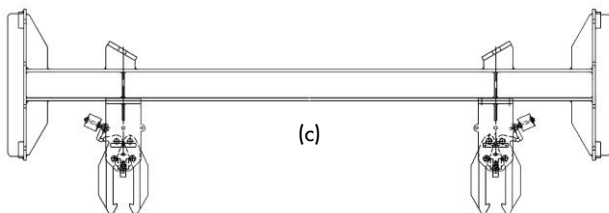
STOP GATE MOUNTING

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



LIFTING MECHANISM

- Hand pull
 Prepared for external crane
 Lifting device (c)



- Slide Height = Top of the Slide - Invert Level
 (As standard: Slide Height = Water Head + 6" (150mm))
 - Channel Height = Operating Floor Level - Invert Level
 - Water Head = Water Level - Invert Level
- Channel Height=Operating Floor Level-Invert Level
 Water Head= Water Level - Invert Level

Frame Invert Mounting:

- Embedded in Concrete
 Face Mounted in Existing Channel
 Wall Mounted

MATERIALS

Frame&Slide: 304L SS 316L SS Other: _____
 Seal: EPDM Other: _____

REMARKS:

Name: _____ Signature: _____