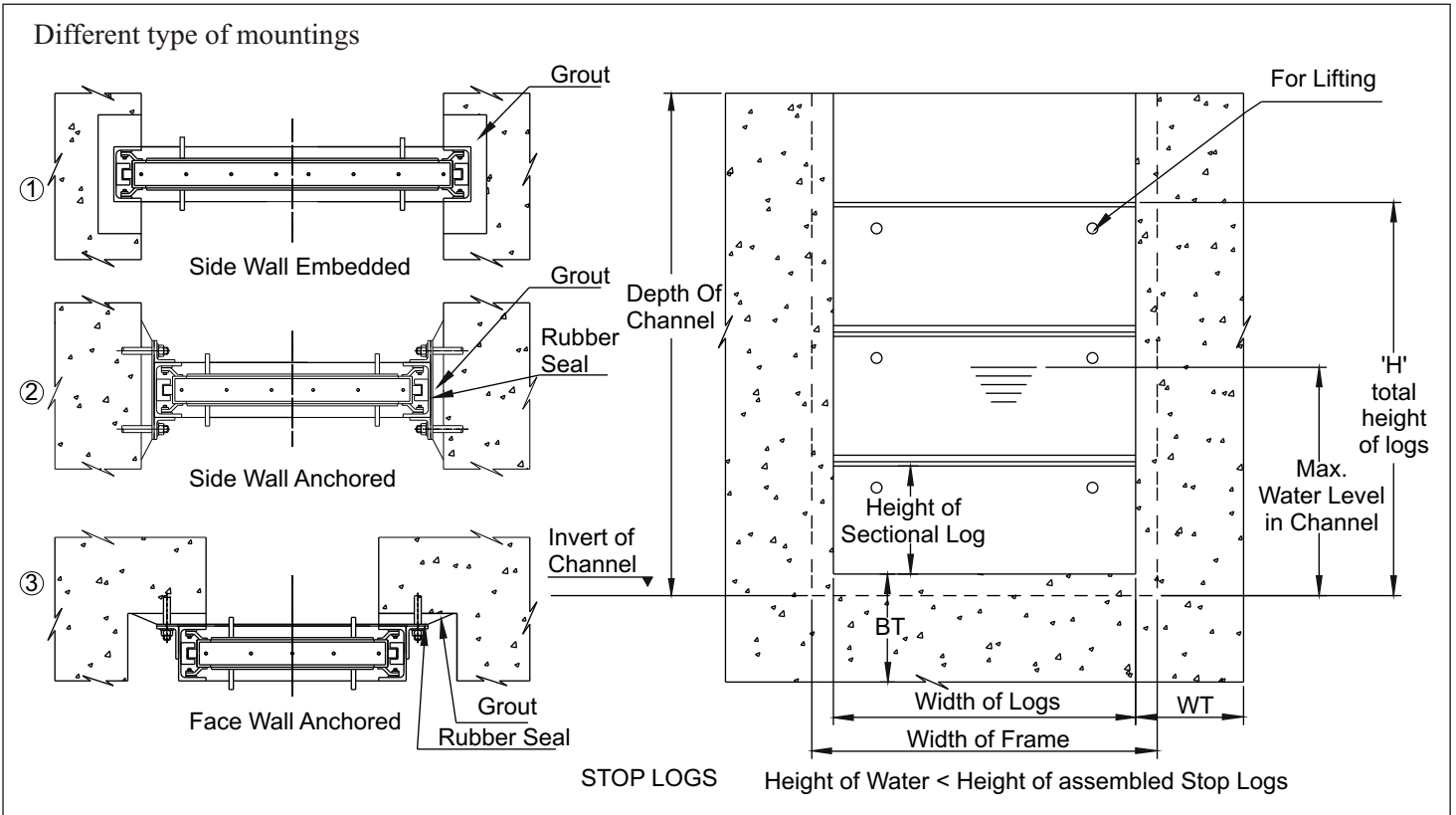


Stop logs suitable for isolation off low within an open channel



Client information:

Customer
 Address

Contact person
 Project
 Phone & Fax
 E-mail

Stoplog specifications:

Stoplog Tag Nos.

Stoplog size(mm).....x.....(WxH)
 Seal Required on.....(Frame / Log)
 Type of mounting (Refer sketch) Embedded
 Type of lifting arrangement By rod
 Type of Stoplog Unit piece

Stoplog location
 Stoplog quantity

- Anchored (wall mounted)
- Lifting beam
- Multipiece / Sectional

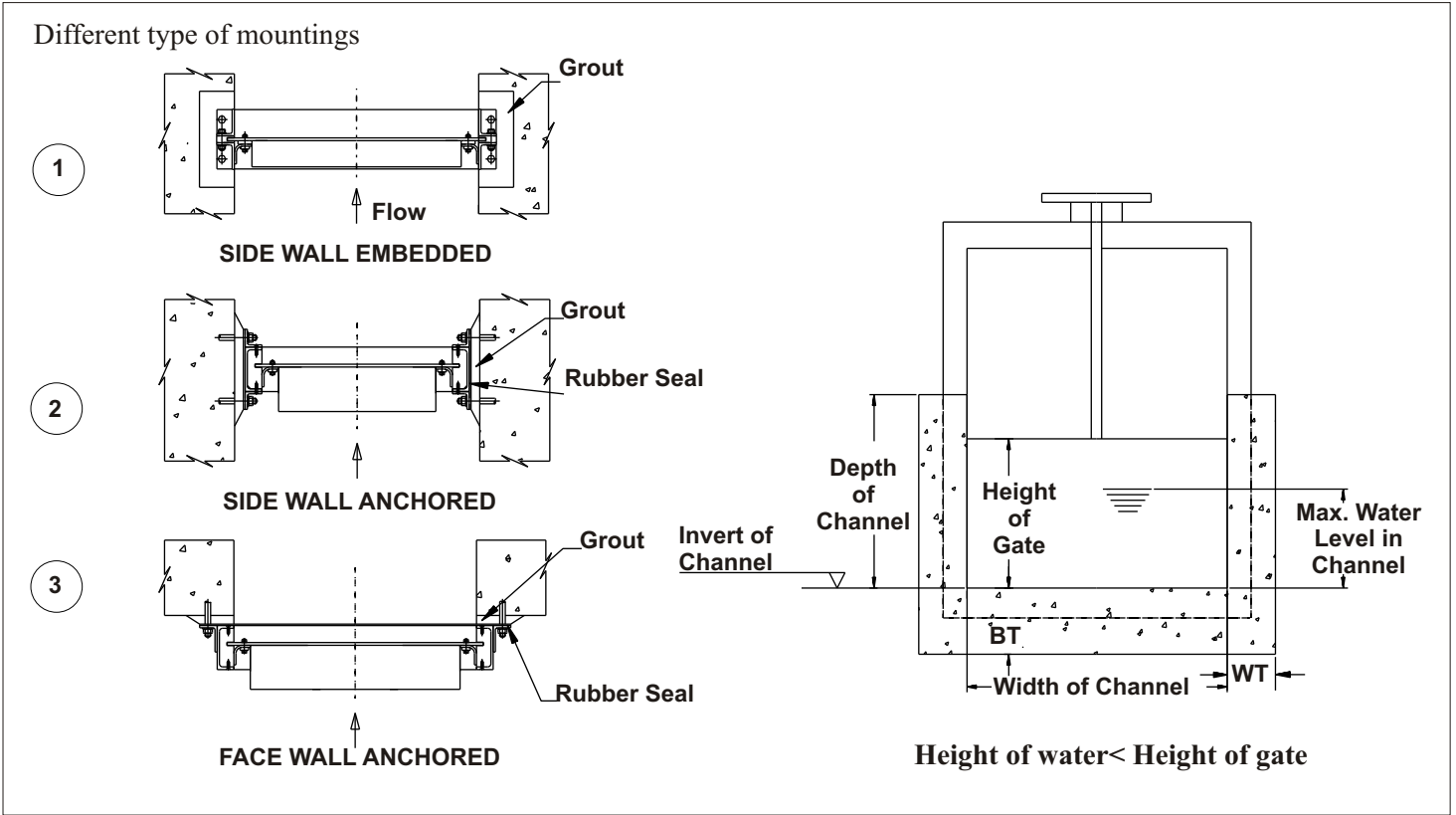
Levels & dimensions:

Invert level of channelmm
 Max. water level in channelmm
 Depth of channelmm
 Side wall thickness of channel (WT)mm
 Bottom thickness of channel(BT)mm

Stoplog frame
 Stoplog
 Fasteners
 Rubber seal

Note: -Provide as much details as possible and if details are not available, then kindly give assumptions.

Sluice Gate suitable for isolation of flow within an open channel



Client information:

Customer
 Address

Contact person
 Project
 Phone & Fax
 E-mail

Gate specifications:

Gate Tag Nos.
 Gate size (mm)x.....(WxH)

Gate location
 Gate quantity

Type of mounting (Refer sketch) Embedded
 Type of spindle Rising
 Type of operating arrangement Manual
 Opening indication Required

Anchored (wall mounted)
 Non-rising
 Electric
 Not required

Levels & dimensions:

Invert level of channelmm
 Max. water level in channelmm
 Depth of channelmm
 Side wall thickness of channelmm
 Bottom thickness of channelmm

Gate frame & shutter
 Seat facing
 Spindle
 Fasteners
 Rubber seal

Note: -Provide as much details as possible and if details are not available, then kindly give assumptions.

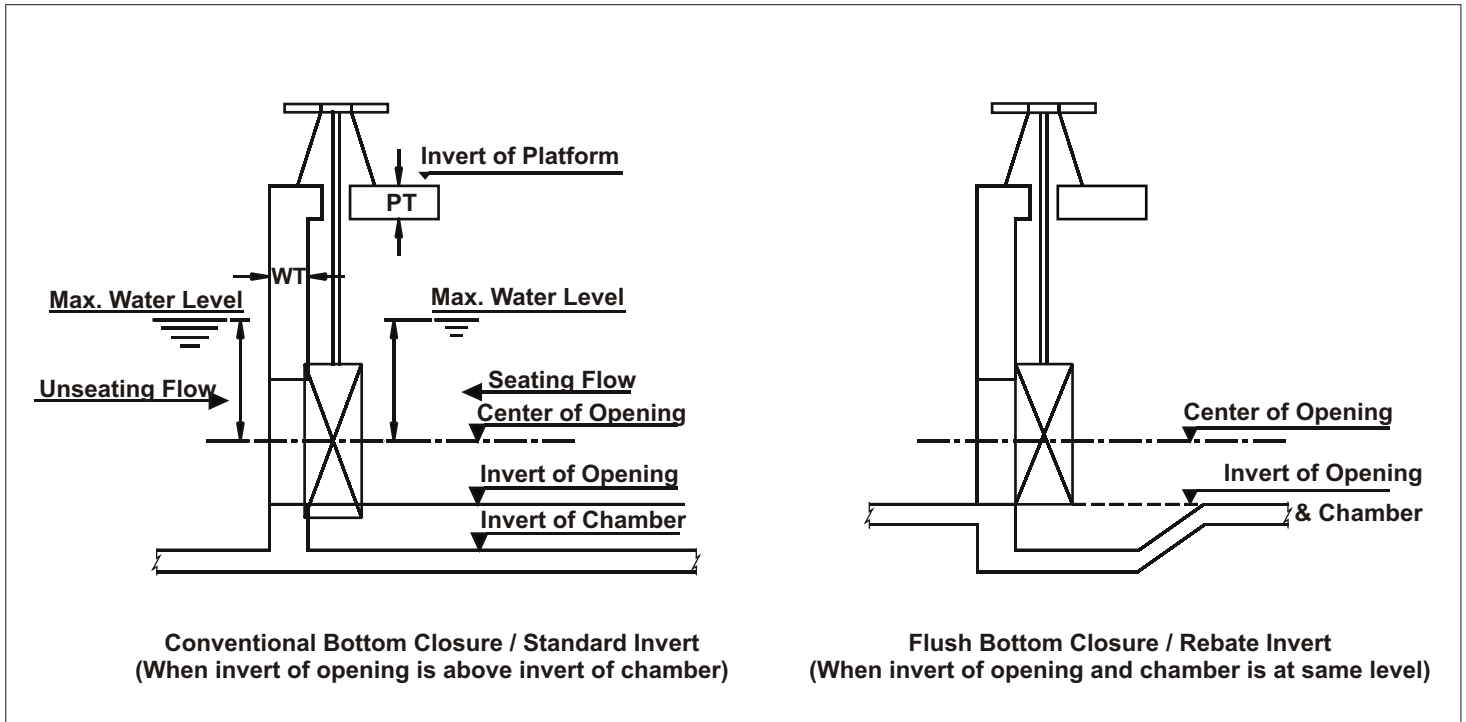


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- Mahr Maschinenbau GmbH, Austria
- Shivpad Engineers Pvt Ltd, India
- Engineering & Manufacturing Jash Ltd, Hong Kong.

Sluice Gate suitable for isolation of a conduit



Client information:

Customer

Address

.....

.....

Contact person

Project

Phone & Fax

E-mail

Gate specifications:

Gate Tag Nos.

Gate size (mm)x.....(WxH)

Gate location

Gate quantity

- | | | |
|-------------------------------|---------------------------------------|--|
| Type of mounting | <input type="checkbox"/> Wall Mounted | <input type="checkbox"/> Thimble Mounted |
| Direction of opening | <input type="checkbox"/> Upward | <input type="checkbox"/> Downward |
| Type of spindle | <input type="checkbox"/> Rising | <input type="checkbox"/> Non-rising |
| Type of bottom closure | <input type="checkbox"/> Conventional | <input type="checkbox"/> Flush Bottom |
| Type of operating arrangement | <input type="checkbox"/> Manual | <input type="checkbox"/> Electric |
| Operating thrust reaction on | <input type="checkbox"/> Platform | <input type="checkbox"/> Gate assembly |
| Opening indication | <input type="checkbox"/> Required | <input type="checkbox"/> Not required |

Levels & dimensions:

Invert level Of Chambermm	Gate frame & shutter
Invert level Of Openingmm	Gate thimble
Max. water level on Seating Sidemm	Seat facing
Max. water level on Unseating Sidemm	Spindle & coupling
Platform Levelmm	Fasteners
Mounting Wall Thickness (WT)mm	Rubber seal
Platform Thickness (PT)mm		

Note: -Provide as much details as possible and if details are not available, then kindly give assumptions.

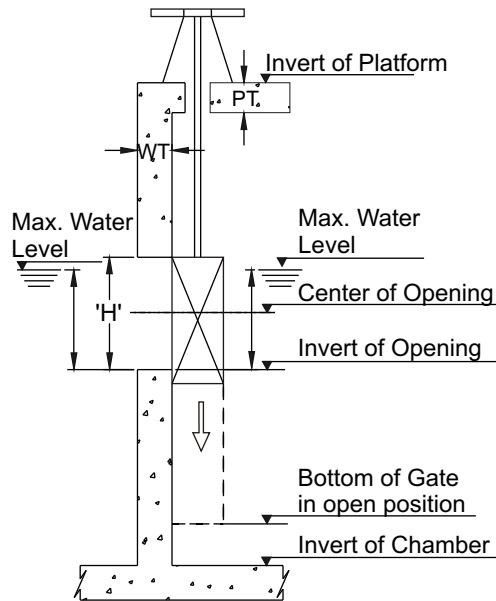


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Weir Gate suitable for downward weir application



H=Height of Opening/Gate
 Max. Water Level < Height of Gate

WEIR GATE

Client information:

Customer
 Address

Contact person
 Project
 Phone & Fax
 E-mail

Gate specifications:

Gate Tag Nos.
 Gate size (mm).....x.....(WxH)
 Top Seal Requirement.....(Y / N)
 Type of spindle Rising
 Type of operating arrangement Manual
 Operating thrust reaction on Platform
 Opening indication Required

Gate location
 Gate quantity
 Non-rising
 Electric
 Gate assembly
 Not required

Levels & dimensions:

Invert level Of Chambermm
 Invert level Of Openingmm
 Max. water level on Seating Sidemm
 Max. water level on Unseating Side.....mm
 Platform Levelmm
 Mounting Wall Thickness (WT)mm
 Platform Thickness (PT)mm

Gate frame & shutter
 Gate thimble
 Seat facing
 Spindle & coupling
 Fasteners
 Rubber seal

Note: -Provide as much details as possible and if details are not available, then kindly give assumptions.



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