

STOPLOG SYSTEMS



Main advantages of CSG stoplog system:

- cost effective temporary isolation
- cost effective diversion for maintenance
- flood defence

Main field of applications:

- flood control
- wastewater treatment
- channel lock isolation

Typical installation types:

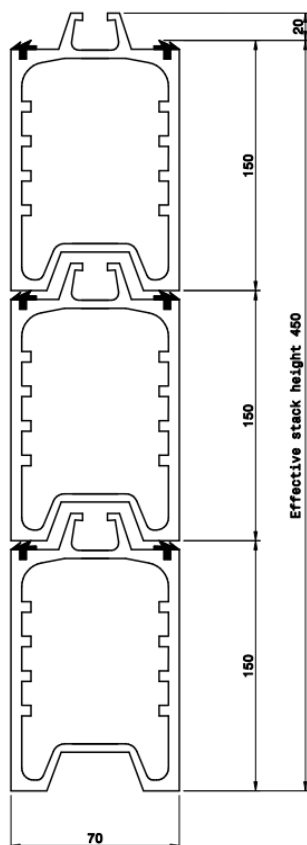
- side wall mounted stoplogs
- rebate channel mounted stoplogs
- end wall mounted stoplogs

Typical construction materials:

- SS316 frame
- HDPE stoplogs
- Aluminium stoplogs
- SS316 stoplogs

Maximum pressures:

Depending on construction materials and length of stoplogs
For reference: 6 meter long at 2 mwc or
3 meter long stoplogs at 8 mwc



Material:

Alloy AlMgSi1-F28
(acc. to DIN 1725-1)

Tolerances acc. to
DIN 1748-1

Tensile strength 275 N/mm²

0,2% yield limit 200 N/mm²

E-module 7×10^5 N/mm²

Maximum admissible
bending stress 115 N/mm²