

BZ-II type two-board water level regulating weir gate with bottom rinsing

Gate shown closed.

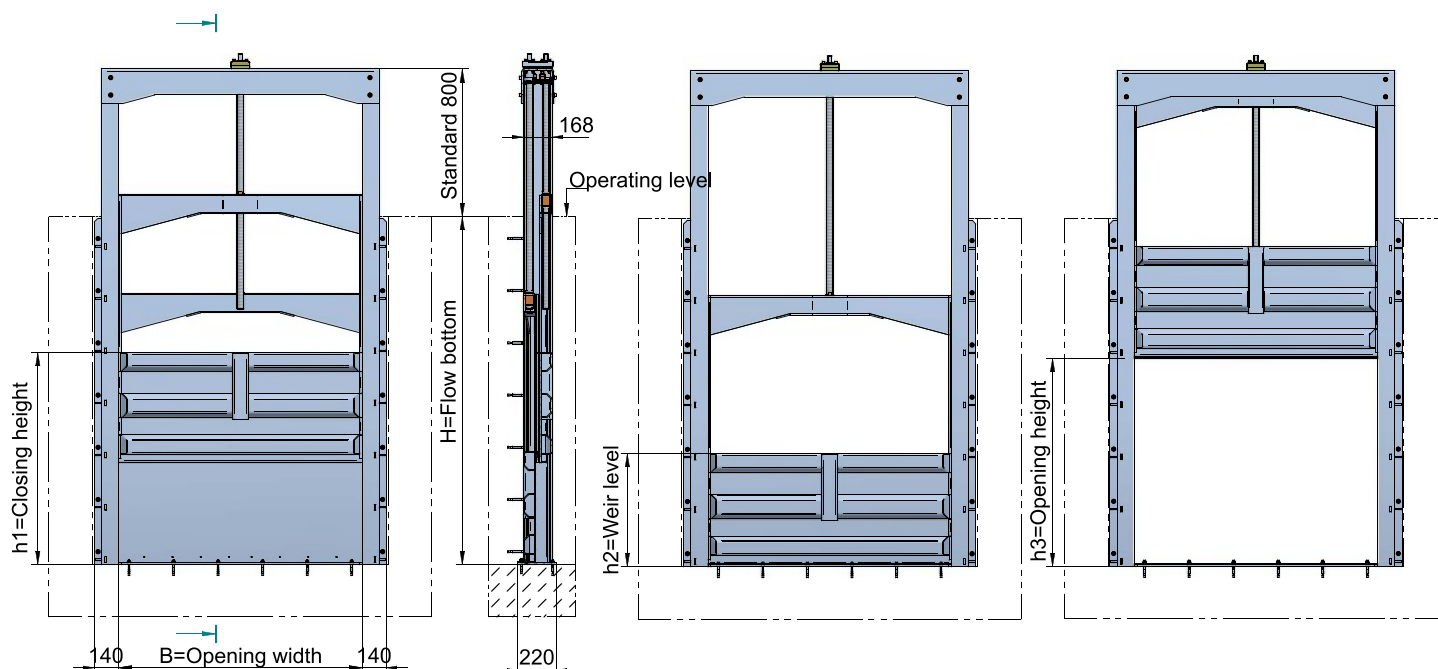
- Highest adjustable overflow level; h1 closing plate

Gate shown completely lowered.

- Lowest adjustable overflow level; h2 weir plate

Gate shown opened.

- Highest opening level; h3 opening plate



Purchase order sample	Type	Size	Installation	Material	Operation
	BZ-II-	Bxh1xH	-F	-1	-K

BZ-II

SELECTION

STANDARD DIMENSIONS	B	h
	600	Height dimensions are based on purchase order specifications.
	800	
	1000	
	1200	
	1400	
	1500	
	1600	
	1800	
	2000	
Gate valves for sluices can also be custom made.		

Installation

Wall-mounted	F
Embedded in concrete	B
Mounted in channel	V

Material

Wnr.: 1.4301	1
Wnr.: 1.4541	2
Wnr.: 1.4571	3
St52C hot galv.	4

Operation

Manual	K
Double-spindle	D
Torque amplifiers	F
Motorised	M

Size (mm)

B= Opening width	
h1= Closing height	
h2= Minimum overflow level	
h3= Opening height	
H= Flow bottom	