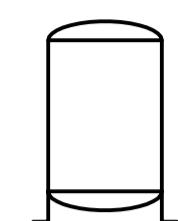


12 11 10 9 8 7 6 5 4 3 2 1

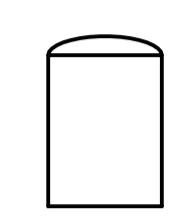
### TANKS & VESSELS



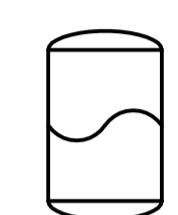
HORIZONTAL TANK



VERTICAL TANK

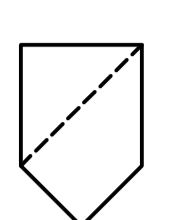


VERTICAL TANK, FLAT BOTTOM MOUNTED

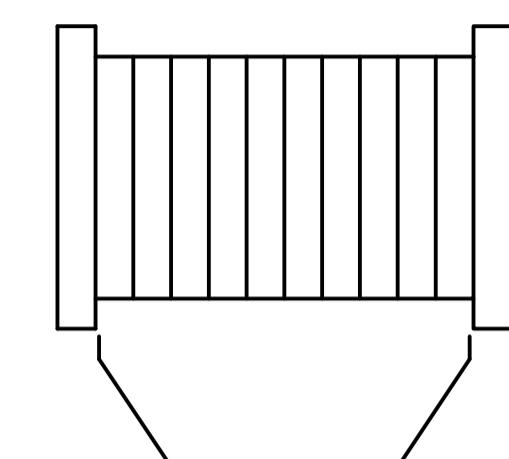


EXPANSION VESSEL, PULSATION DAMPER

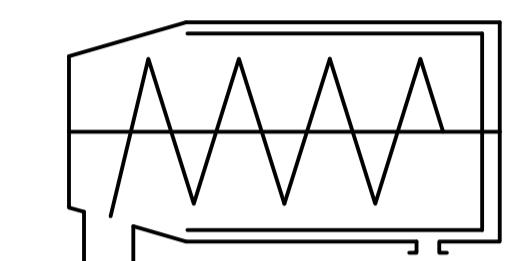
### DEWATERING EQUIPMENT



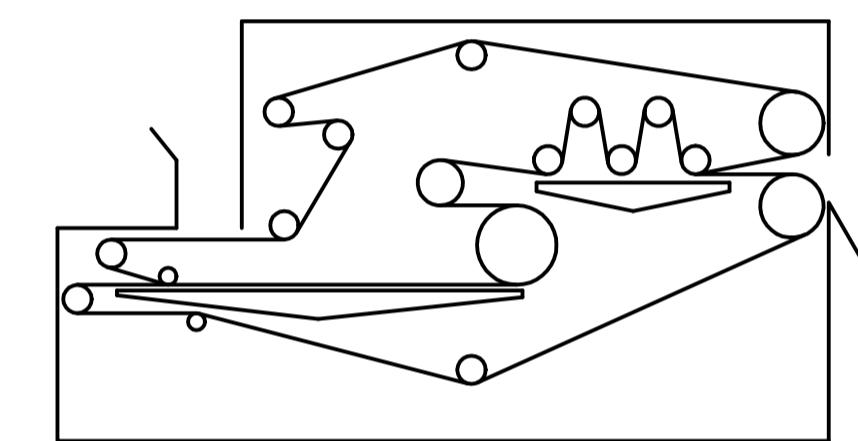
FILTER



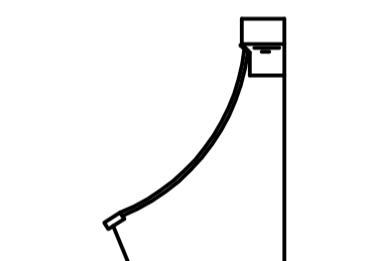
FILTER PRESS



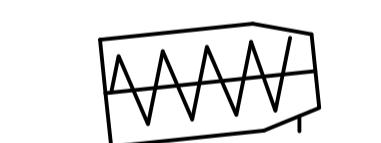
CENTRIFUGE



BELT FILTER PRESS

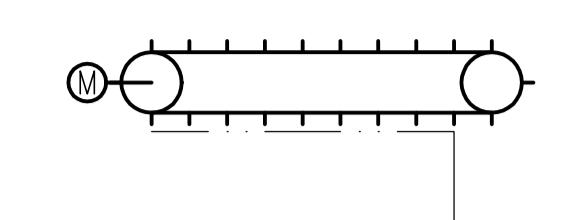


STATIC SIEVE

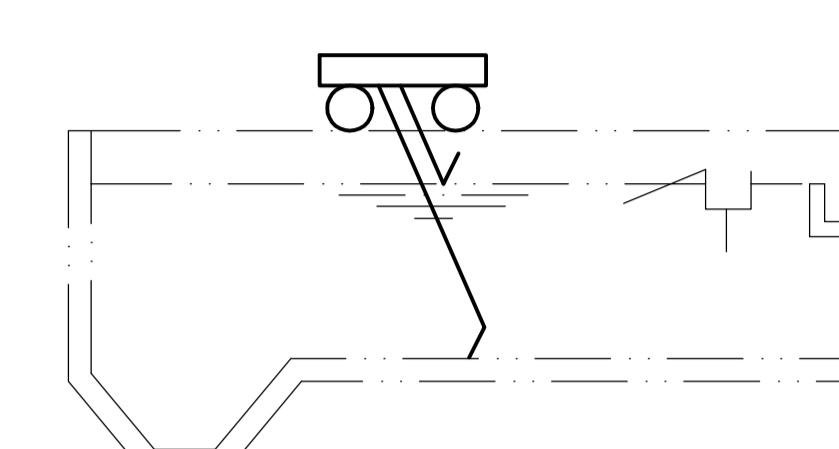


ROTARY SIEVE

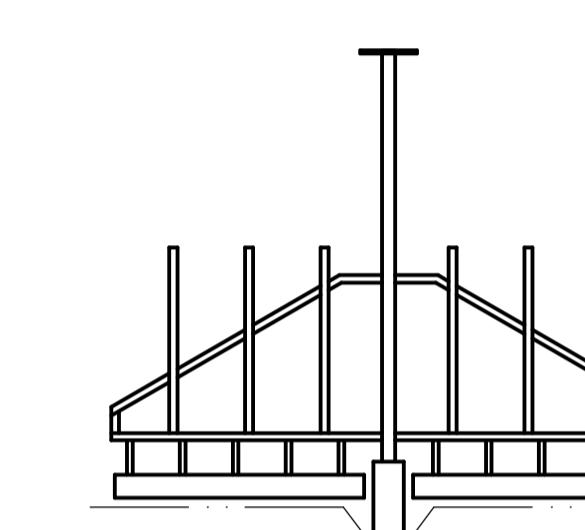
### RAKES



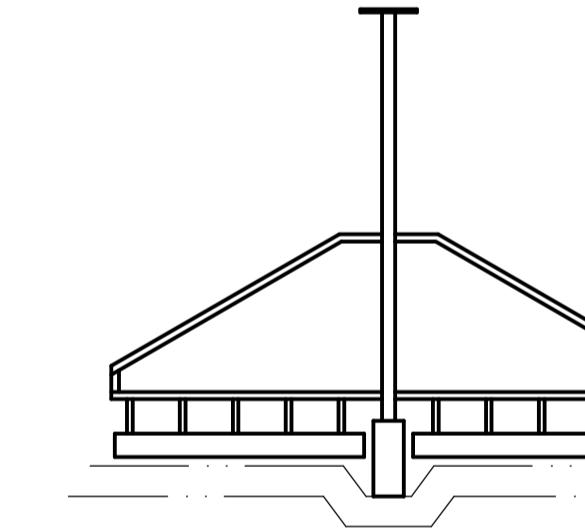
FLOTATION



PRETREATMENT

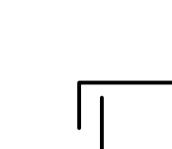


THICKENER

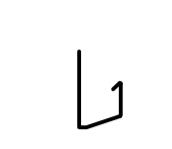


CLARIFIER

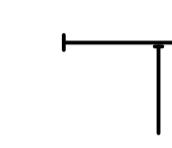
### FLOW CONSTRUCTIONS



REVERSED CHANNEL



OVERFLOW CHANNEL

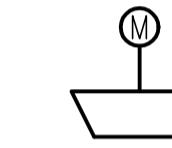


UNDERFLOW WEIR

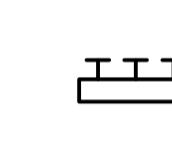


BAFFLE

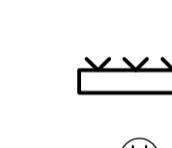
### SURFACE AERATORS



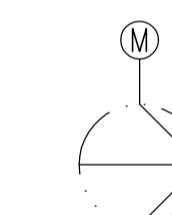
SURFACE AERATOR



BUBBLE AERATION, WITH DIFFUSERS

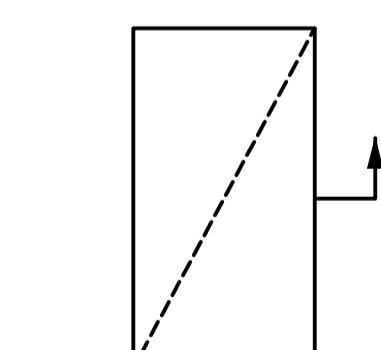


BUBBLE AERATION, WITHOUT DIFFUSERS

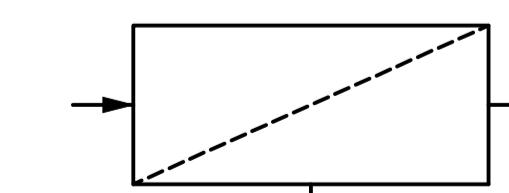


EJECTOR AERATOR

### MEMBRANES



INTERNAL



EXTERNAL

1	GENERAL UPDATE	10/06/11	MDM	BR	BR
0	FIRST ISSUE	24/12/06	MDM	HDM	BR
REV.	DESCRIPTION OF MODIFICATION				
	SYMBOL	TOLERANCES TO BE COMPLIED WITH, EXCEPT WHEN INDICATED DIFFERENTLY			
		GENERAL	WELDED CONSTRUCTION		
		According ISO 2768-1	According ISO 13920		
		Accuracy grade : m	Accuracy grade : B		
<b>Keppel Seghers</b>		Dwg. nr:	ST001_503_01_002_1	Status:	AFD
KSBECs					
ENGINEERING STANDARD					
PIPING & INSTRUMENTATION DIAGRAM					
LEGEND					
EQUIPMENT SYMBOLS PART 2					
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