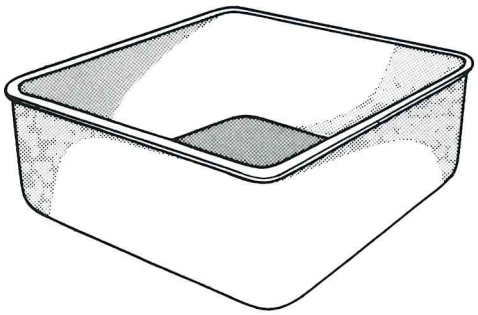
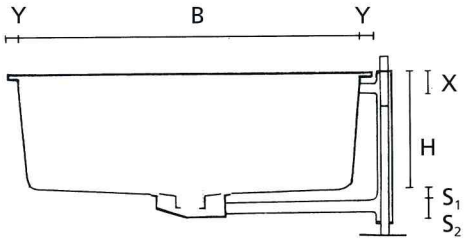
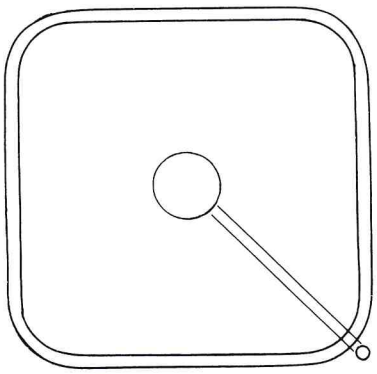
SQUARE FEEDING TANK

for fish farming







- The tanks contain glassfibre reinforced polyester.
- The tanks have a grey/green, smooth gel-coated interior surface which simplifies cleaning, and a light grey top-coated exterior surface.
- The tanks can be delivered with a flat sieve or a standing cylindrical sieve.
- The tanks can be delivered with either outside drainage/level control where the spillway enters the drain or a centre drain.
- We also offer other solutions upon request, e.g. double drainage for separating wastewater, a separate outlet for fish draining etc.
- The tanks can be delivered with integrally cast feet or can be installed in a sand bed/rack.

B	H	X	S_1	S_2	Y	Tot. volume	Volume without spillway
1000	600	100	50	80	60	0.5	0.4
1000	900	100	50	80	60	0.8	0.7
1500	650	100	30	150	60	1.4	1.3
1500	900	100	30	150	60	1.9	1.7
2000	650	100	30	150	70	2.5	2.1

B= diameter tank H= height of tank wall X= distance from top of tank to lower egde of spillway
S_1= slope, bottom of tank S_2= height «pot» Y= flange
All measurements inn mm. Volume in m^3

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High quality fish farming equipment