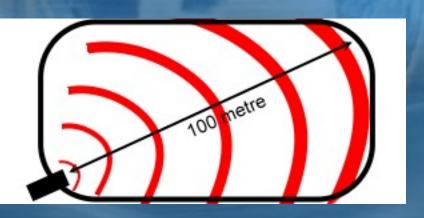
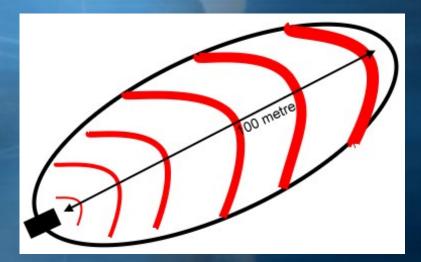
## **Installation Tips:**

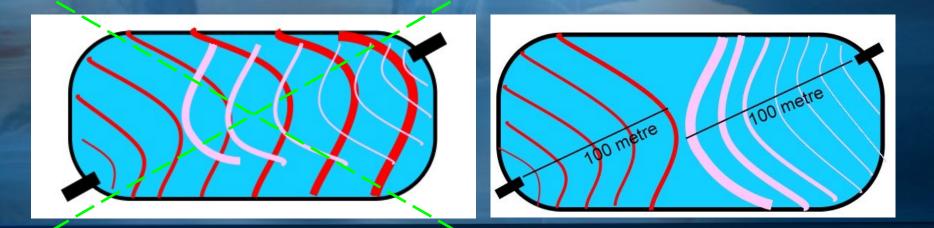
 Always make sure the 'transducer front' points towards the longest to be treated distance in the water.



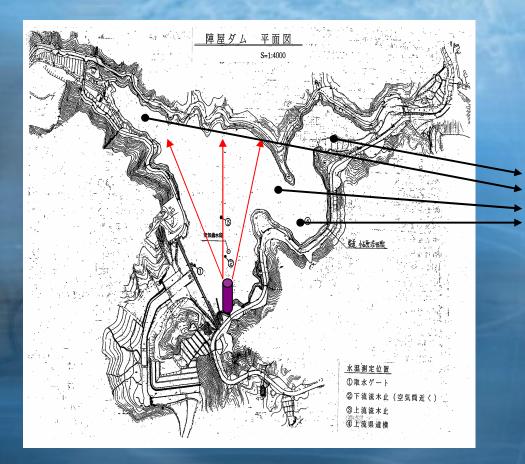


 Always check that the transducer is completely submerged.

 Don't let the sound waves of multiple LG Sonics bounce with each other.

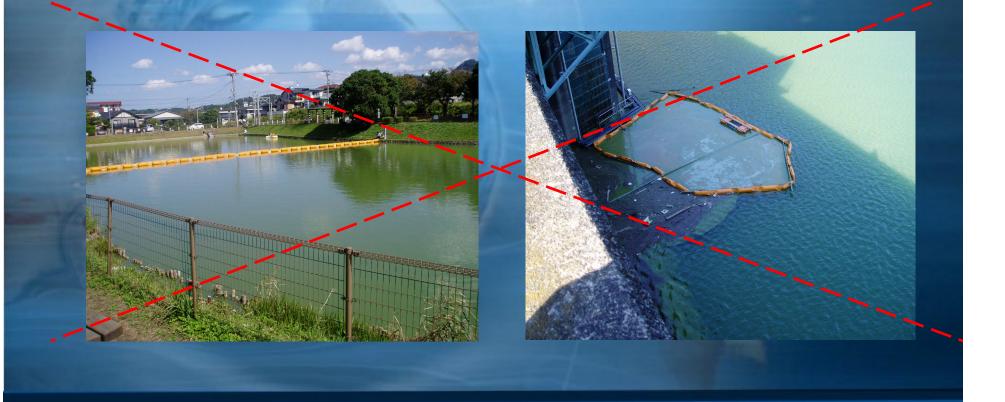


### Avoid dead angles



### I dead angles

 Do not use any materials that may absorb the sound waves



 Keep the electronic box stored in a safe and dry place, with the cables pointing downwards.

LG Sonic kills algae and does NOT remove it.

Sometimes it takes weeks to see the effect on the algae.

## Simple tests

When in doubt of electricity reaching the circuit box:

Check whether the LED on the circuit box blinks 4 seconds on and 1 second off.

## Simple tests

When in doubt of the sound transmission to the transducer:

 Put the transducer front on your forehead. You will "feel" the ultrasound vibration.

Look at the front of the transducer. If the center is clean, it works.

# Simple tests

# When in doubt: Of the effect of ultrasound on the algae: Do the bottle/glass test:



Dead algae