Setting a Sausage Course from Shore

Finding the Beam Reach



This always depends on the winds direction and strength, and is constantly changing.

To mark your starting point, take a small buoy with you into the water where you think would be a good place to start, the line may have to be shortened, so it doesn't drift off course.

Put the buoy and anchor down, face into the wind.



Stretch out both arms in a line. The beam reach is from one hand to the other, and straight out to sea. Point your finger turn your head and spot something on the horizon (in this case horizon spot is a rock) This is your beam reach today, from the starter buoy to the rock, or at least for now.

Now look at this course, will it take the children too close to the rocks or boats launching path?

Is there enough room to extend the course, or is it too much on the North side of the beach?

Just lift the buoy and walk left or right.

Repeat the process and set a new course until all happy.

Setting The Buoys For A Sausage Course On A Beam Reach



Discuss with patrol handlers where you think the buoys should go. Stay beside your starting buoy so you can line up the spot on the horizon, signal the patrol boats to get the buoys in the right space.

Take into account the length of the anchor line, which means that the buoys will drift, so may have to shorten the line.



The 2 flag buoys should be in line with the starter buoy and the rock, this is the Sausage Course If the wind does change, or you have to move the starter buoy because the tide is coming in, or going out, you will have to get the patrol boat handlers to change the 2 buoys accordingly.



Course is now ready for a Sausage Course sailing session.

Wind

The best case scenarios for beam reach sailing for beginners, is for the wind to be **off shore**, in any direction, even if the course is parallel to the shore.

On shore wind brings the waves, and could make boat handling, launching and retrieving more challenging, especially if the tide is in. A parallel course, onshore, **NE**, would be virtually impossible, if the tide was full in, with big waves. The children would be sailing along the wave breaking line.

Body boarding, and body board rescues, would be a better option. Also teaches the children to understand when it's not OK to go out sailing. But it is ok to do something safer in the water.