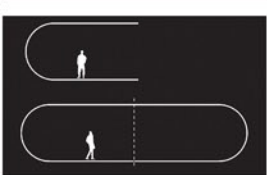


Planar Illustration



Formations of modules fitted together

# GAZEBO GRID

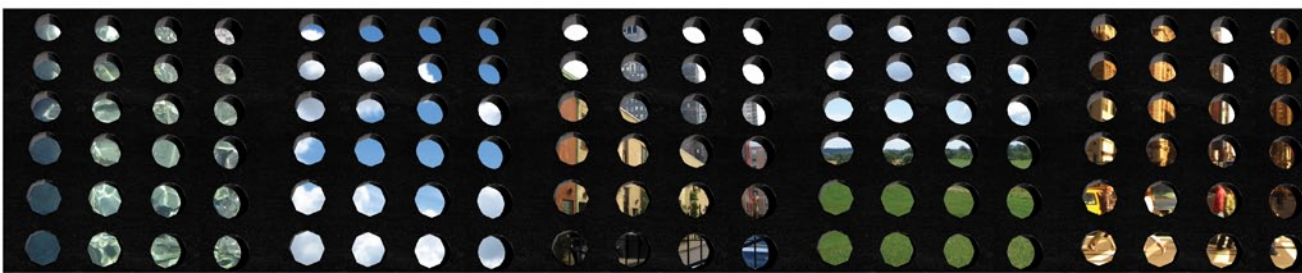
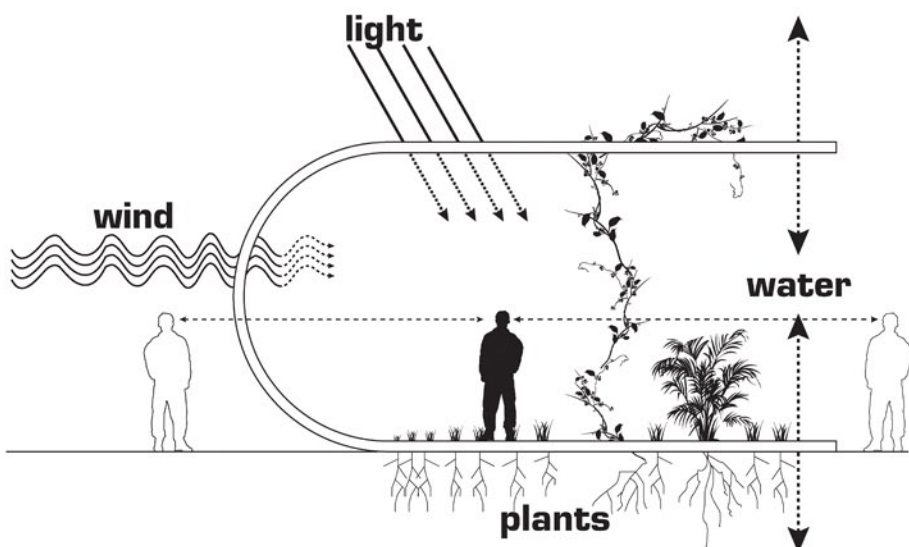
The Gazebo Grid is simply a folded sheet pierced with holes. The holes follow a gradient in size.

The gazebo's ability to filter the conditions at the specific location in the specific time and in all directions, **BACK, FRONT, SIDEWAYS, UP** and **DOWN** makes weather conditions, ground or water surface and plant growth break into the structure. On the other hand activities inside interacts with the life outside.

It will be used as a public room for recreational purposes such as playing, resting or as a viewpoint.

The structure can be multiplied and placed in different patterns and rhythms with others to create different spatial qualities.

The Gazebo Grid is a step towards letting traces of social life and environmental processes leak through built borders.



GG 871