

### Easy i-land construction in nine steps:

1. Stuff empty, closed plastic bottles in old tyres.
2. Pile up 3 tyres and tie together every 2 of them.
3. Close the module with 2 bonded bicycle wheels.
4. Assemble 5 modules and tie them together strongly at the bottom and top.
5. Border the surface with 5 wooden planks.
6. Make sure that every connection is strong but flexible (Don't screw or nail, but tie everything up).
7. Cover the whole thing with a loose layer of plastic (to prevent the earth eroding), then add a layer of organic material (jute bags, coconut mat or even cotton clothes). Fix it at the edges and add some border around the i-land (wooden/plastic parts, an old tube or something else).
8. Insert strips of fleece every 20cm, leading from the soil through the plastic to the water (This ensures the selfwatering of the plants through the capillary action of the fibres). Add a symbol or decoration, mark the name of your i-land and the website [www.i-land.info](http://www.i-land.info) onto it.
9. Now, launch it, fill it up with soil and plant as you like.

### List of parts for your „i-land“ floating garden:

- > 15 old tyres of approx. same size
- > about 300 plastic bottles with cap (or canisters)
- > enough waterproof rope, some wire
- > wooden planks and parts
- > 10 bicycle wheels
- > 4 square meters of water-impermeable material (old banner ad, tent material, strong plastic foil...)
- > 4 square meters of organic material (jute bags, coconut mat, packing material, cotton textiles...)
- > 40 strips of fleece or textile for selfwatering through capillary action.
- > soil, plants, decoration, maybe a flag?
- > waterproof color to mark the i-lands name and „[www.i-land.info](http://www.i-land.info)“

More info at [www.i-land.info](http://www.i-land.info)  
 Background information at:

**[www.asap-island.org](http://www.asap-island.org)**

Enjoy! And please make sure to send a pic to [multiversity@artlab4.de](mailto:multiversity@artlab4.de) or post it into the facebook group „Asap-island“.

*...some pics, illustrating the process*

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3



4



5



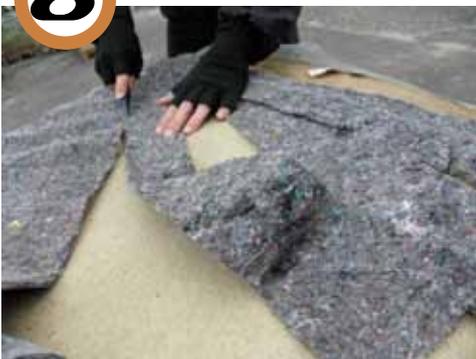
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