Rink-2-Reef: Oyster Habitat
Build it and oysters will come!!
Items Needed:

- Saw: (Hacksaw, chop-saw etc...)
- Drill and 3/8” bit (cobalt works best).
- Plastic Zip ties.
- Polypropylene cord.
Cutting sticks to length:

You will need:
(8) Long sections: 40”
For each section drill a 3/8” hole 4” from each end.
You will also need:
(8) Medium sections: 20”
And again drill a 3/8” hole 4” from each end.
(*As an additional option for improved fish habitat:
Cut a 12” x 20” section of ½” plastic mesh and zip-tie to top section.)
Lastly you will need:
(12) Small spacer sections: 1” x 1”
Small sections may be drilled or threaded through their hollow core.
Exploded view Diagram:
Final Assembly:

• Cut 4 lengths of polypropylene cord and tie a stopper knot at the end.
• -(Depending on the thickness of cord used, it may be necessary to thread a small SS washer. To ensure the knot doesn't pull through).
• Assemble the sections as portrayed in the diagram.
• Attach fish screen if desired using zip ties and then affix system so that it hangs beneath a dock, seawall or other suitable structure.