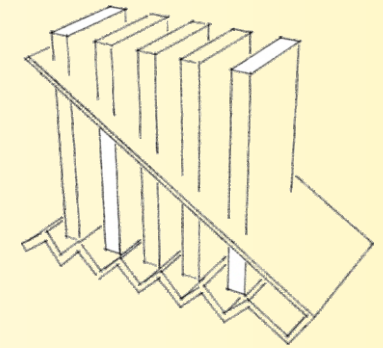
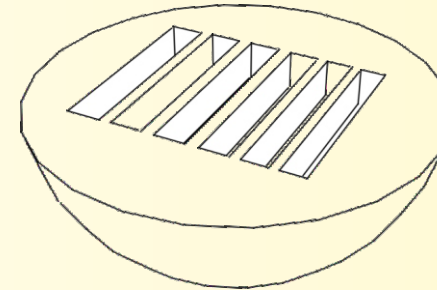
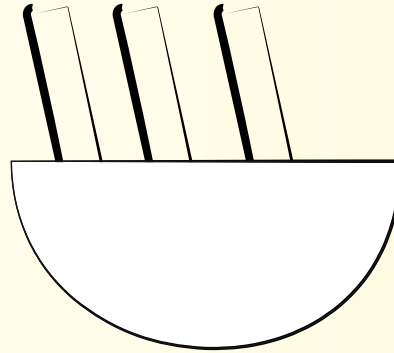
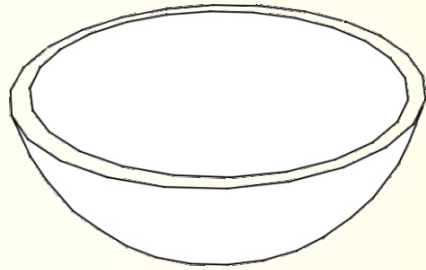
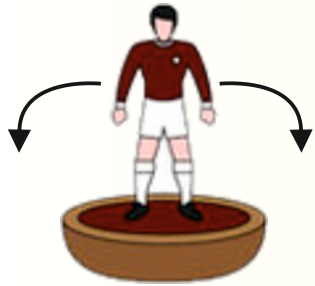
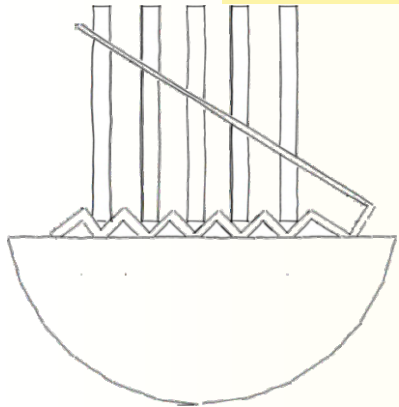


ABS (ACRYLONITRILE BUTADIENE STYRENE) INJECTION MOULDED REMOTE CONTROL ORGANISER

DESIGN 1:

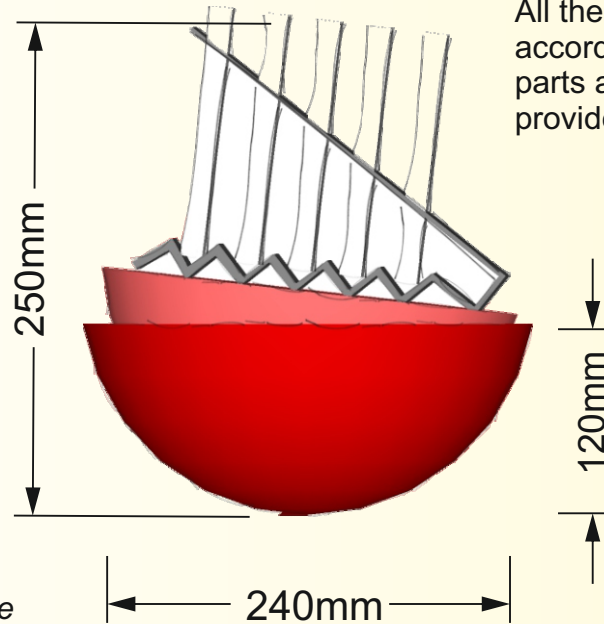


For your revision on remote control organisers go to:
<http://www.technologystudent.com/rmflash1/remote1.html>



This design is based on a subbuteo player, which cannot be pushed entirely over and goes back to its vertical position.

This design means that the remote control holder, if knocked from the side, will return to its original position.



MATERIAL FINISHES:

All the parts are available in a range of colours, according to the mix of pigment and ABS/acrylic. All parts are polished using a buffing machine. This provides a professional gloss finish.



The will be ABS (Acrylonitrile Butadiene Styrene) and could be manufactured by injection moulding. this ensures that it ca be mass produced in large numbers.