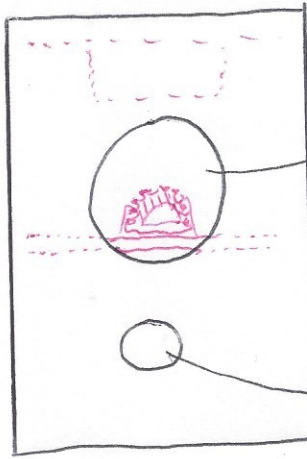
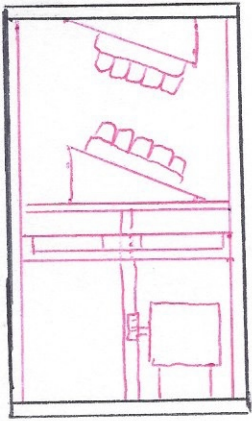


||||| = interior
==== = exterior

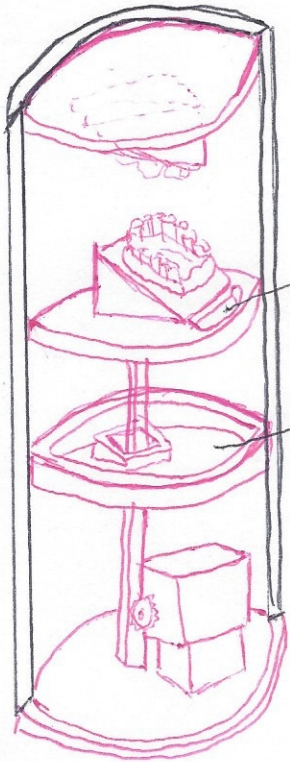


hole to
insert sensor,
possibly "tongue
bit"

hole for
saliva tubes

Full Overview

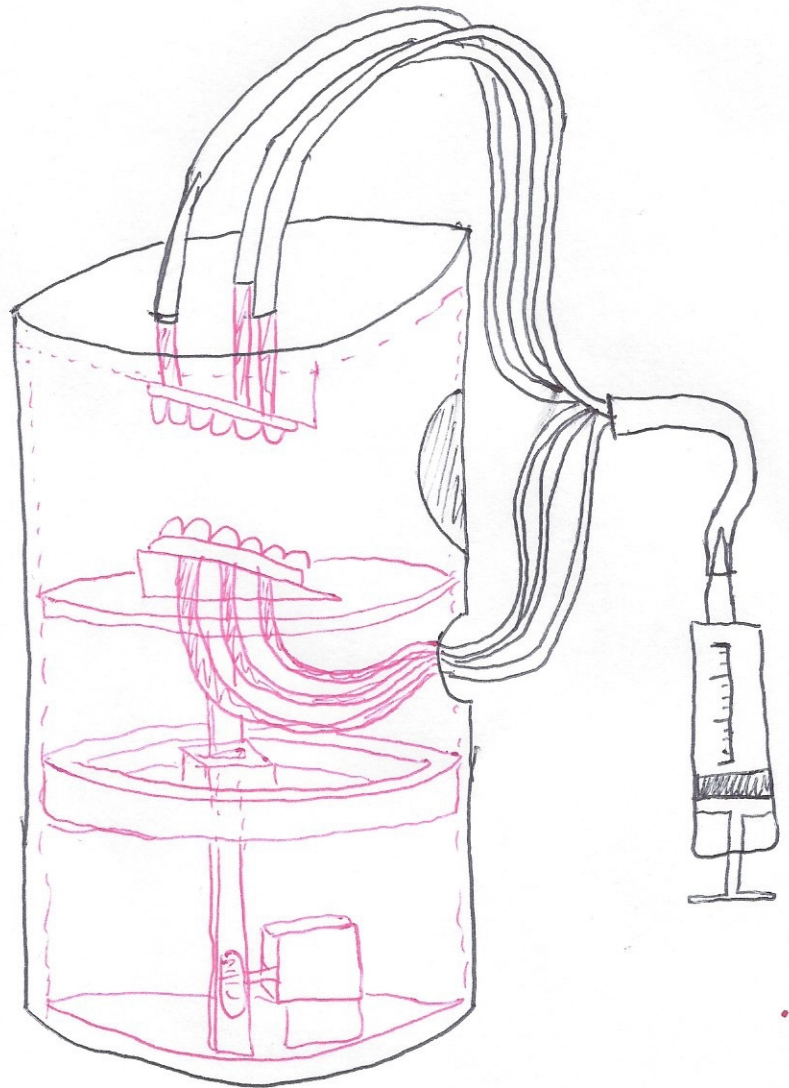
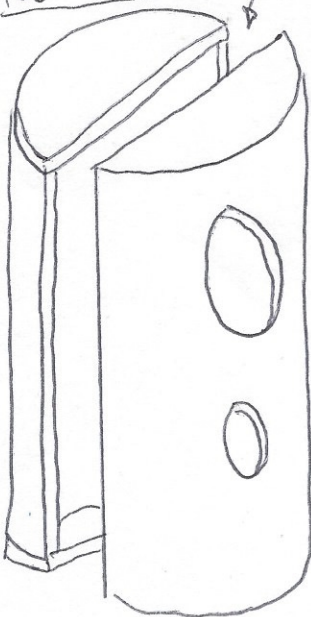
-printed as several
simple parts then
adhered together



fluid drain
hole

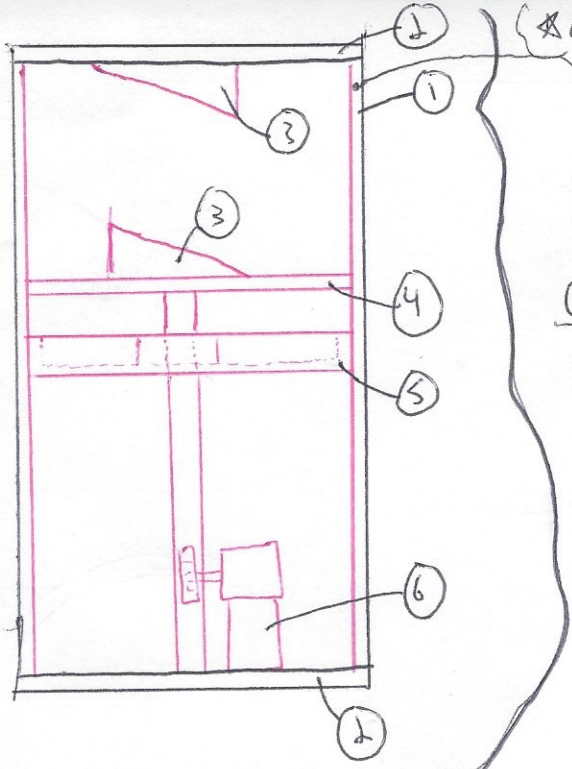
fluid
reservoir

two halves

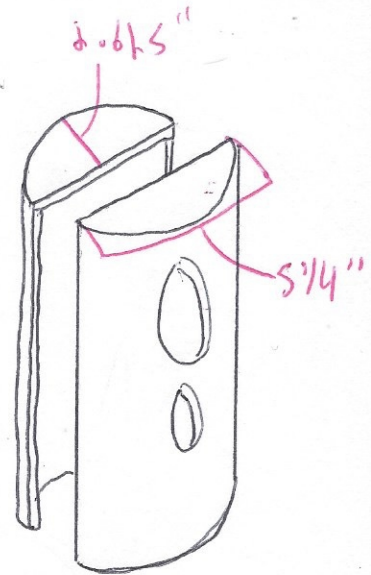
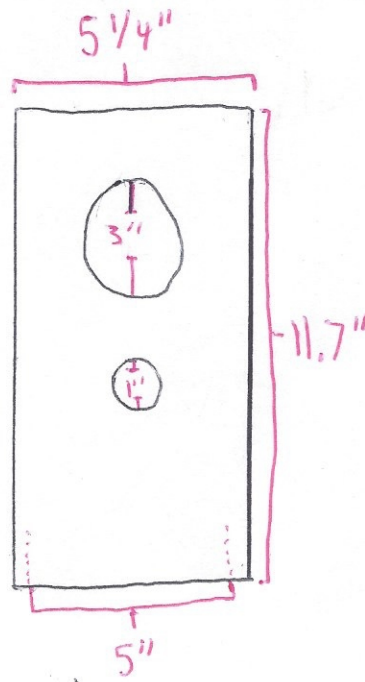


Part Breakdown

all thickness' are 1/8"

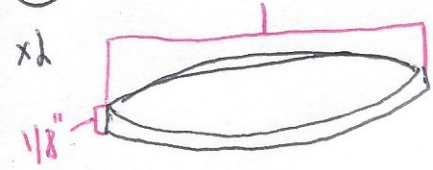


① Cylinder shell

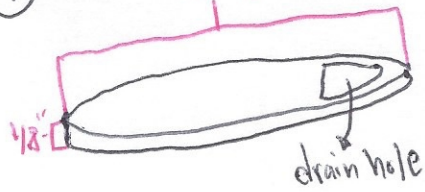


latch together
top & bottom printed separately

② Cylinder top

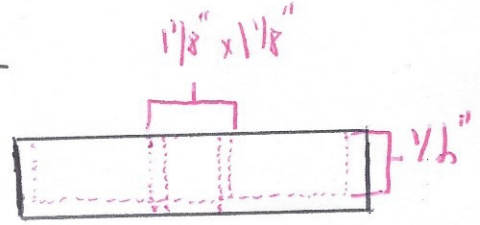
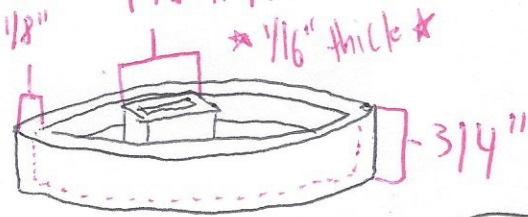


④ Bottom rest



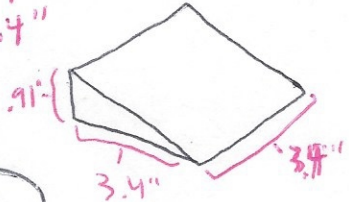
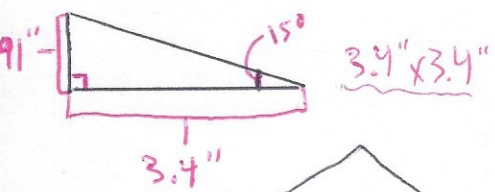
Saliva Reservoir

⑤ 1 1/8" x 1 1/8" *1/16" thick*



collects saliva

③ Mouth base



⑥ Motor rest

