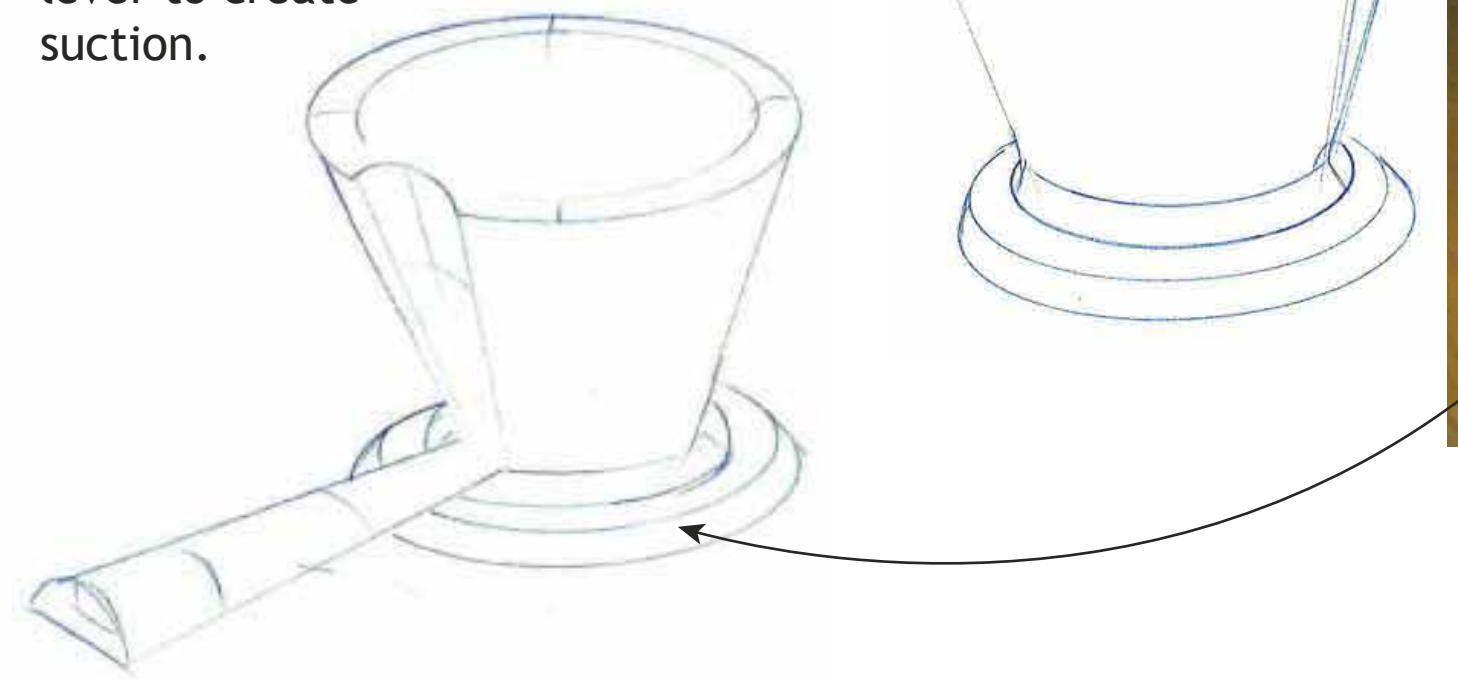


BOWL NOVELTY

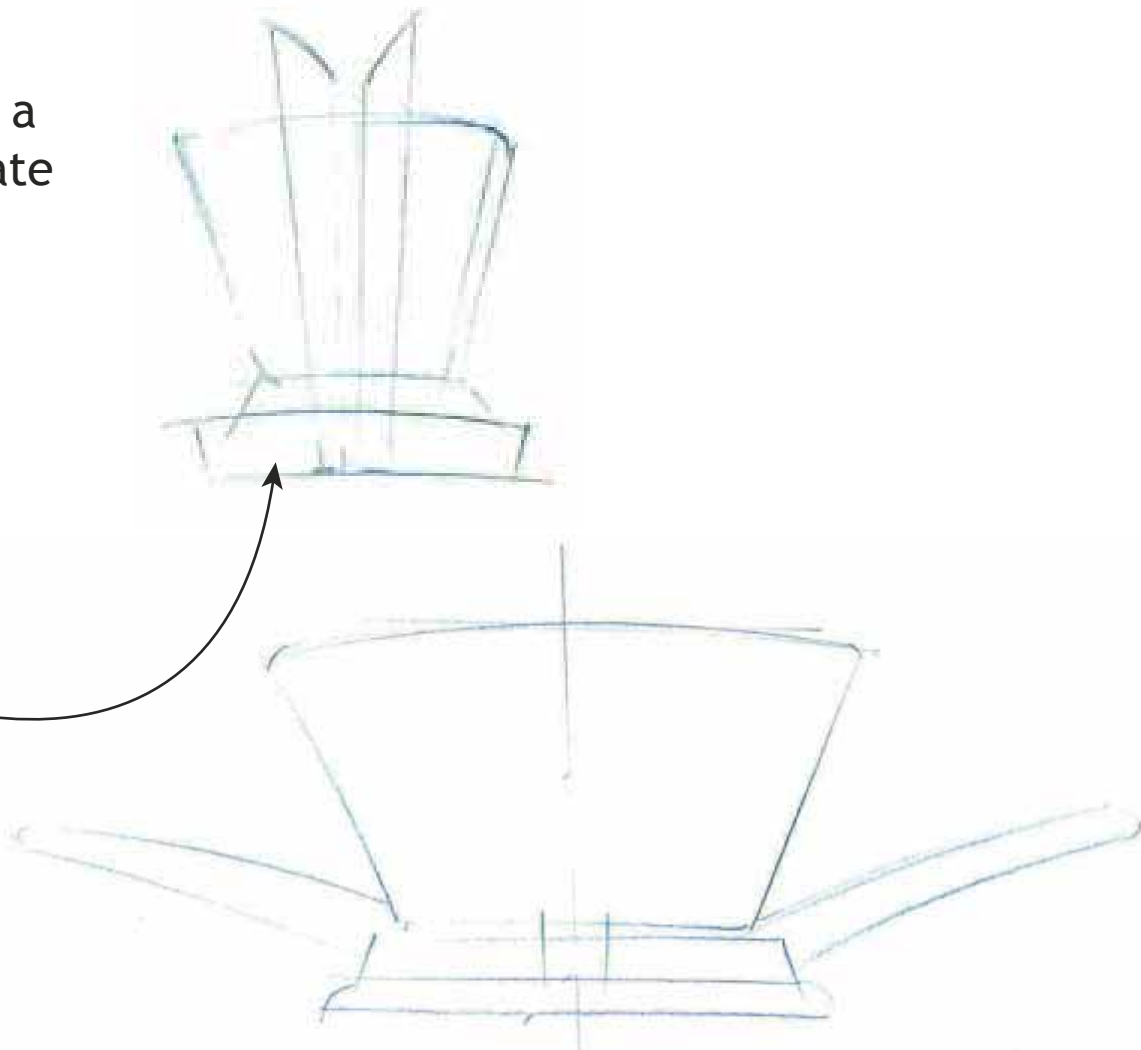
A. Lifting up a lever to create suction.



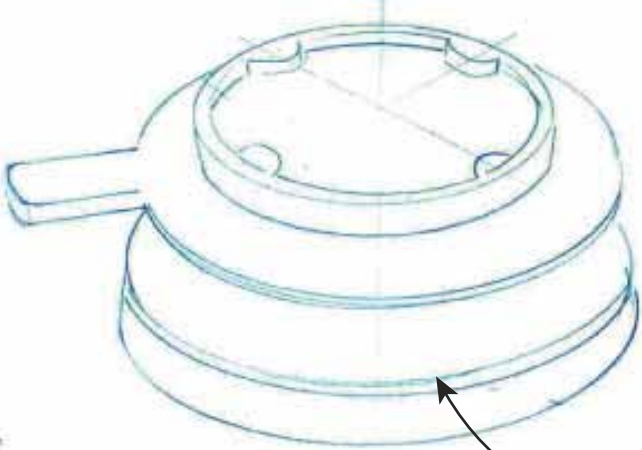
B. Lifting up a handle to create suction.



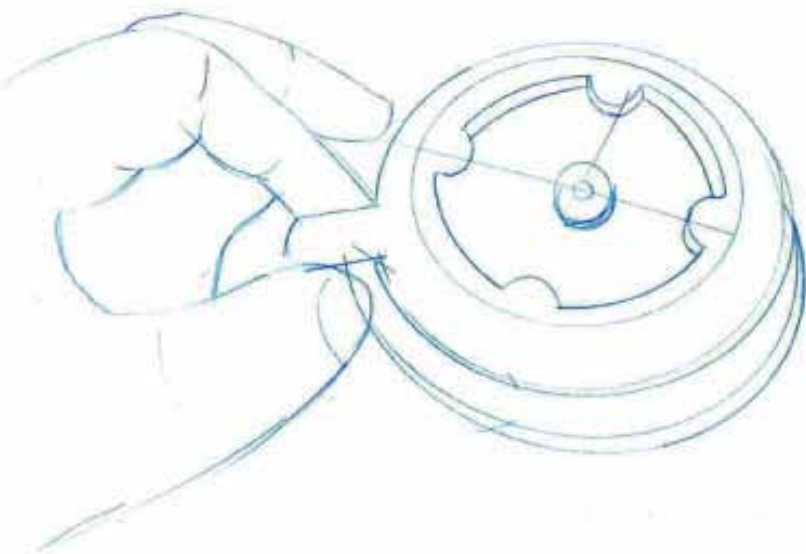
Inspired by a suction dent puller.



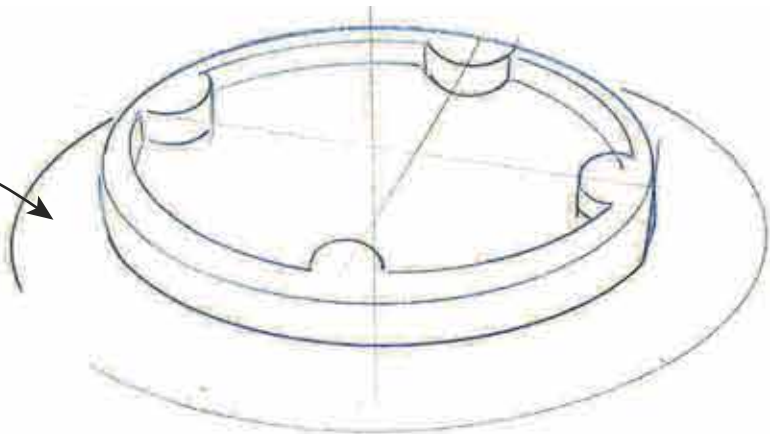
D. Automatic suction cup - when placed down immediate suction. Could be separate to bowl or fixed within.



C. Lock in suction by twisting mechanism. Could be separate to bowl or fixed within.

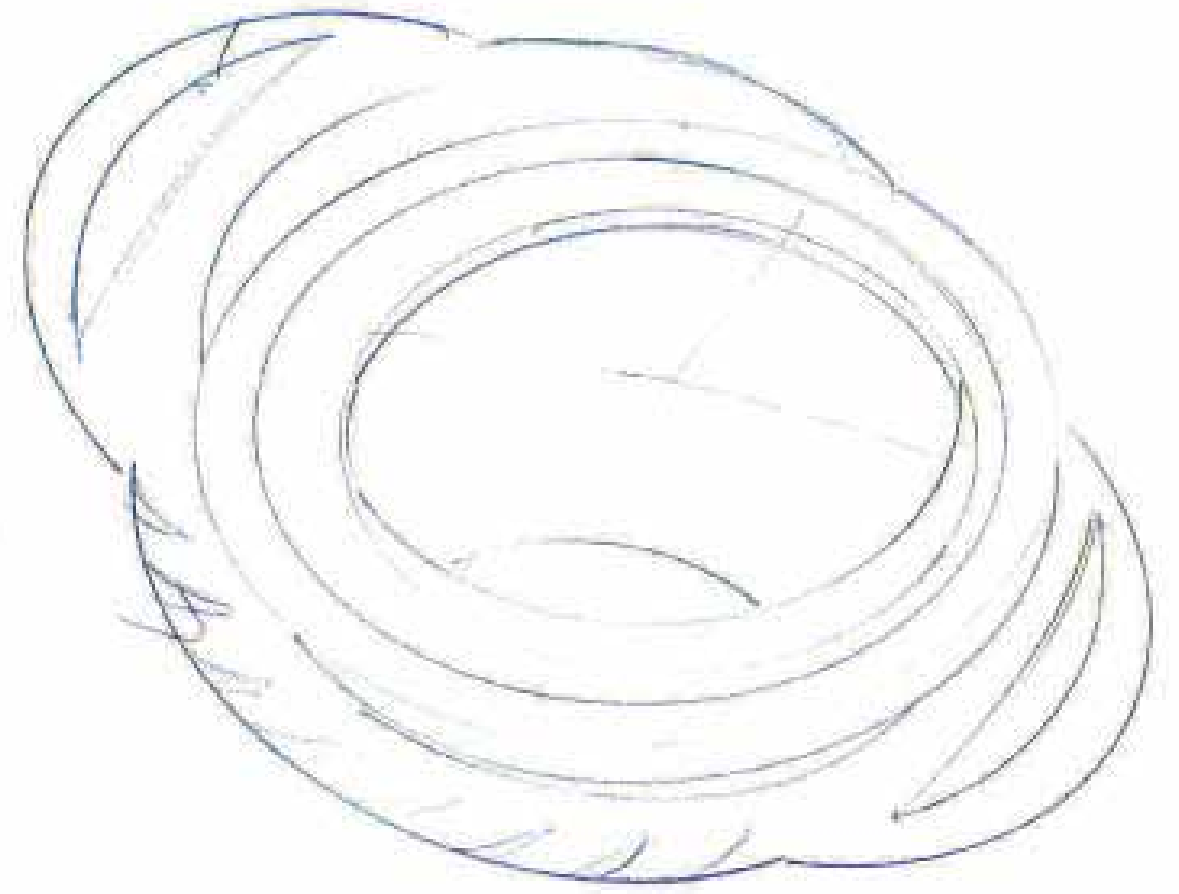
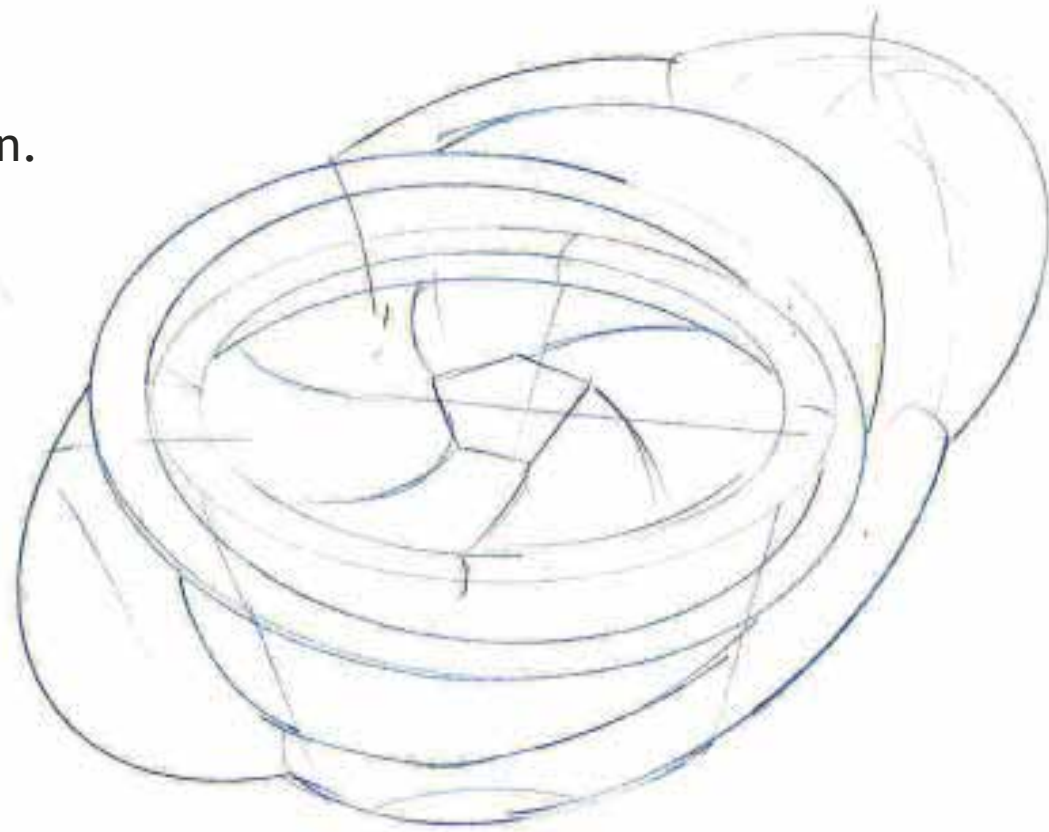


Inspired by a TomTom Satnav suction cup.



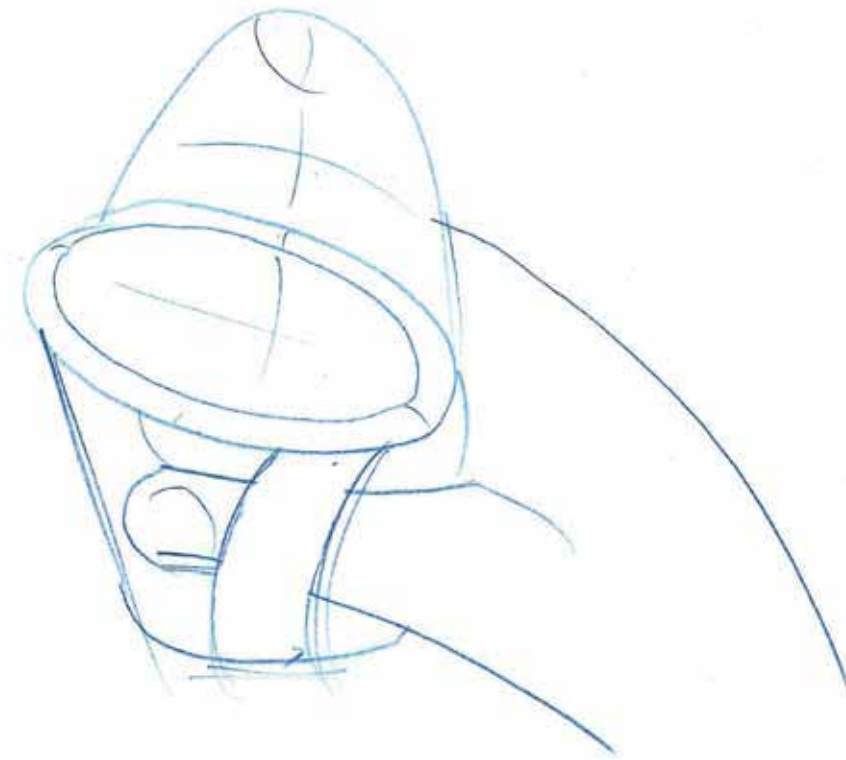
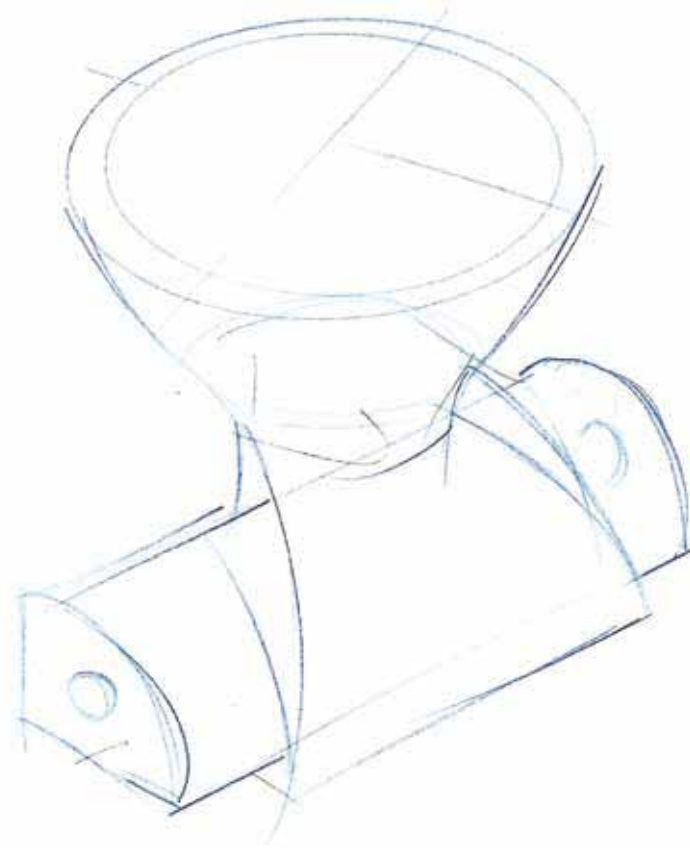
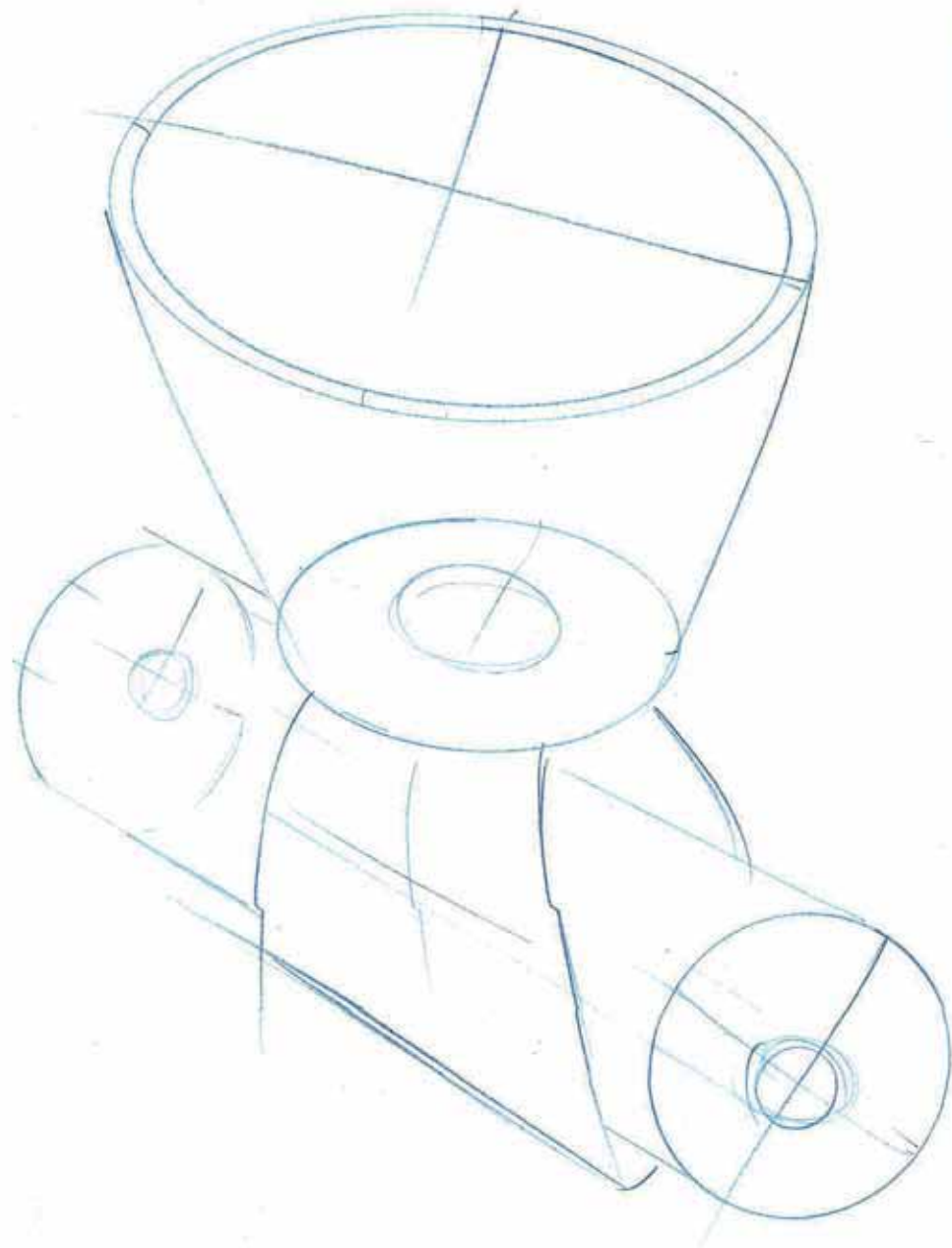
BOWL NOVELTY

E. A gyro bowl design. Spillages are avoided due to bowl rotating 360 degrees so food always stays in.



BOWL NOVELTY

- F.** Bracket is permanently attached to areas on the boat. Bowl is designed to screw into bracket easily when needing to place it down.



- G.** Bowl is attached to hand and secured via strap e.g velcrow. Bowl could be opened with lever mechanism.

