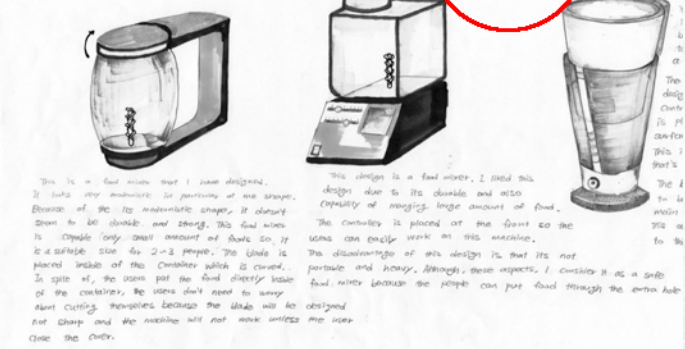
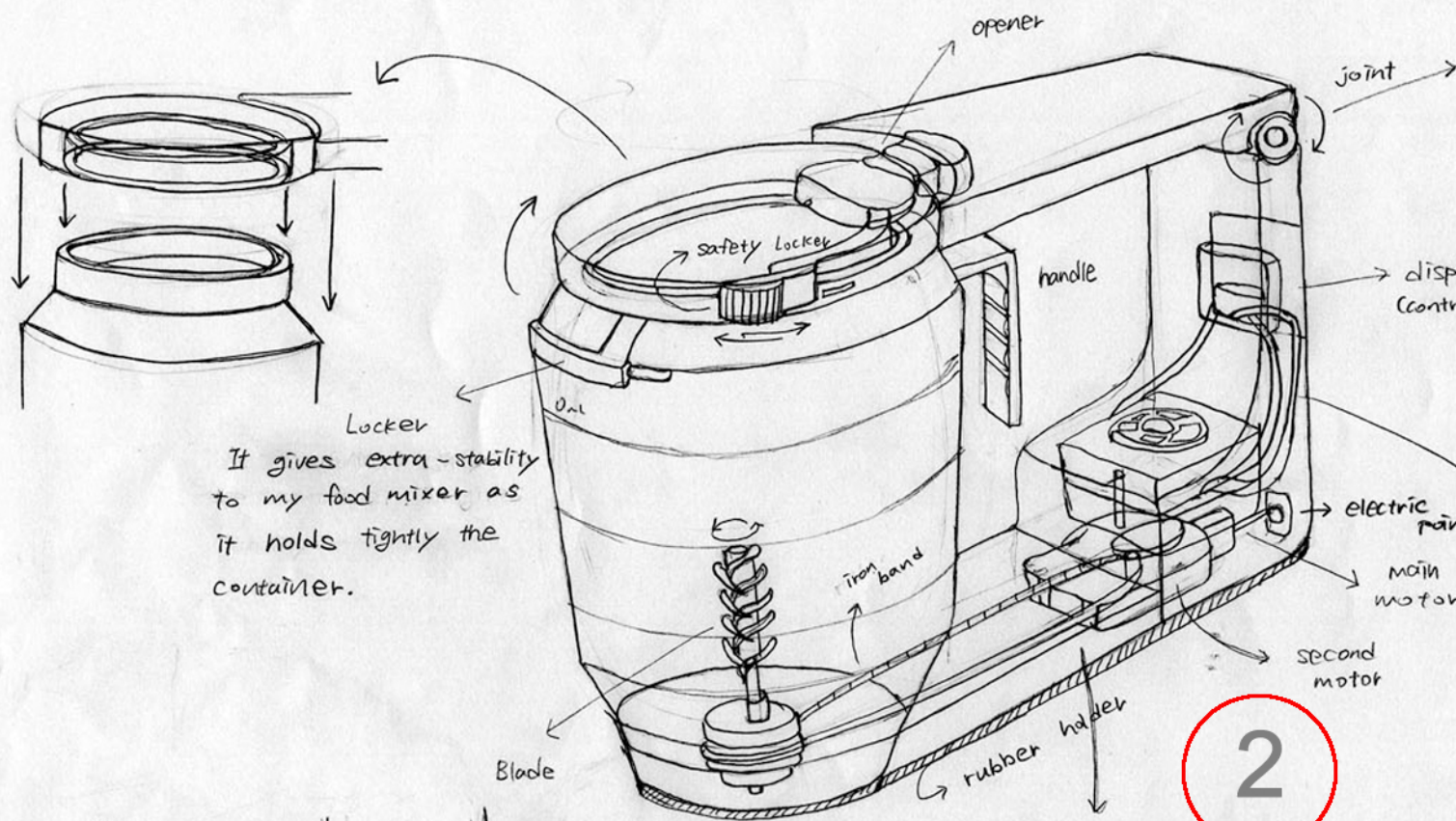




1



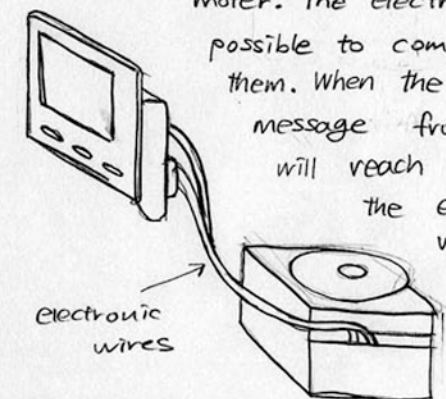
Locker
It gives extra-stability
to my food mixer as
it holds tightly the
container.



The joint makes it possible to open the my food mixer's cover. The users can bend the upper part maximum to 90° by using the joint.

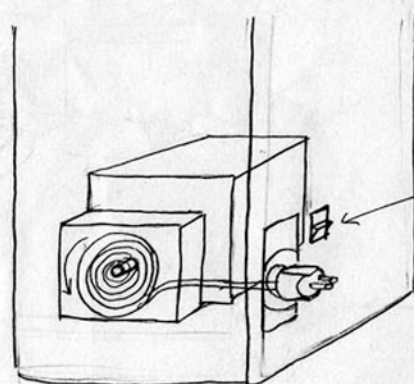
→ display, The screen will be touch-screen so this will increase the convenience of the users, from clicking the control buttons.

The display screen is connected to the motor. The electronic lines make possible to communicate between them. When the user send the message from the screen, it, will reach to the motor through the electronic wires and work as what the user wanted.



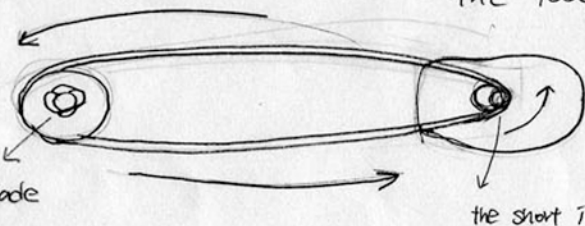
2

The detail of electric point



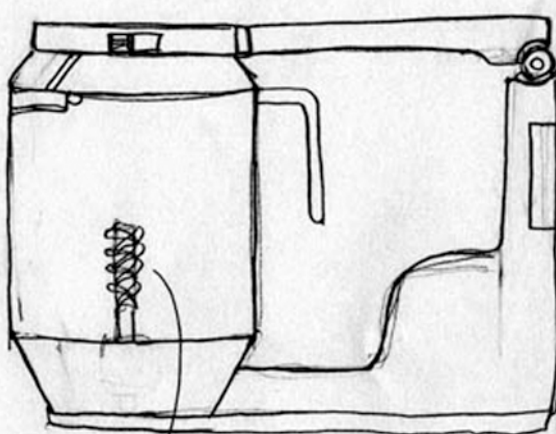
- This is a button, pulling off the electric point. When the users click this button, it rolls the electronic wires

automatically. The button is needed to be hold untill it finishes the rolling. all the wires.



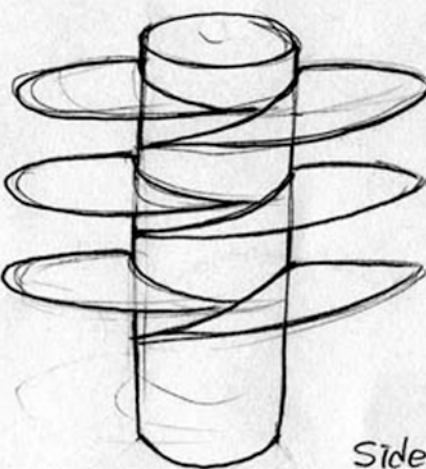
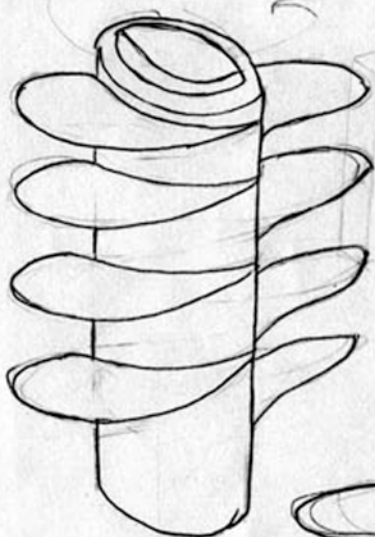
This explains how the blade mixes the food. The long iron band perform as a joiner between the blade part and the motor. When the food mixer works, the short iron spins. As it spins, the blade part also spins because the rubber band connected them

side view

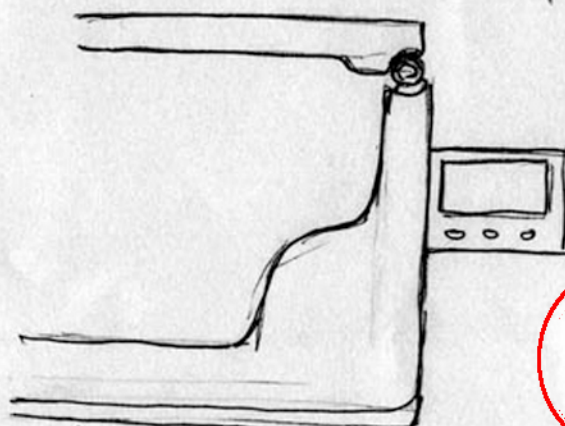
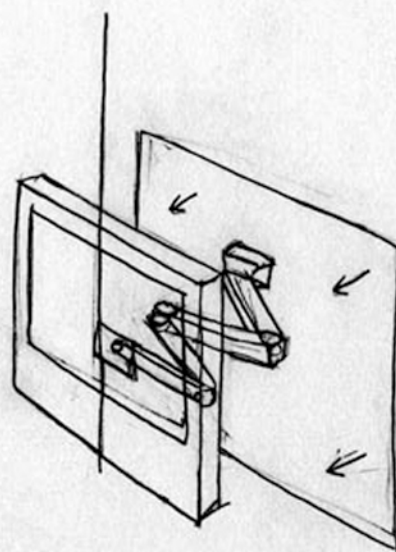


The blade

overall view



Side view

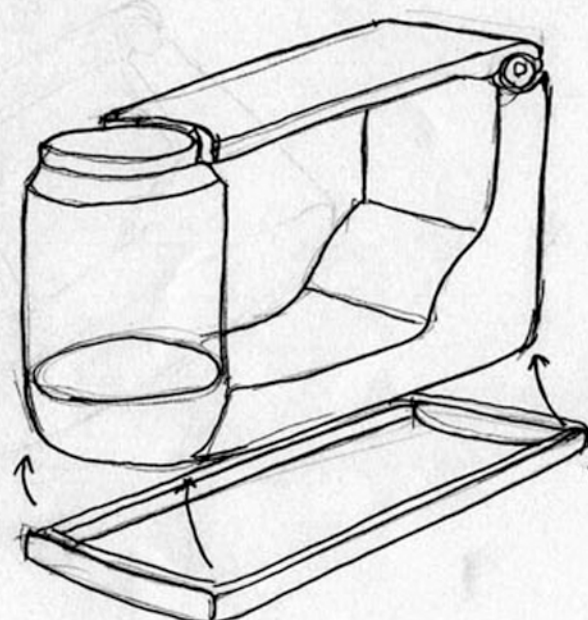


Plan view

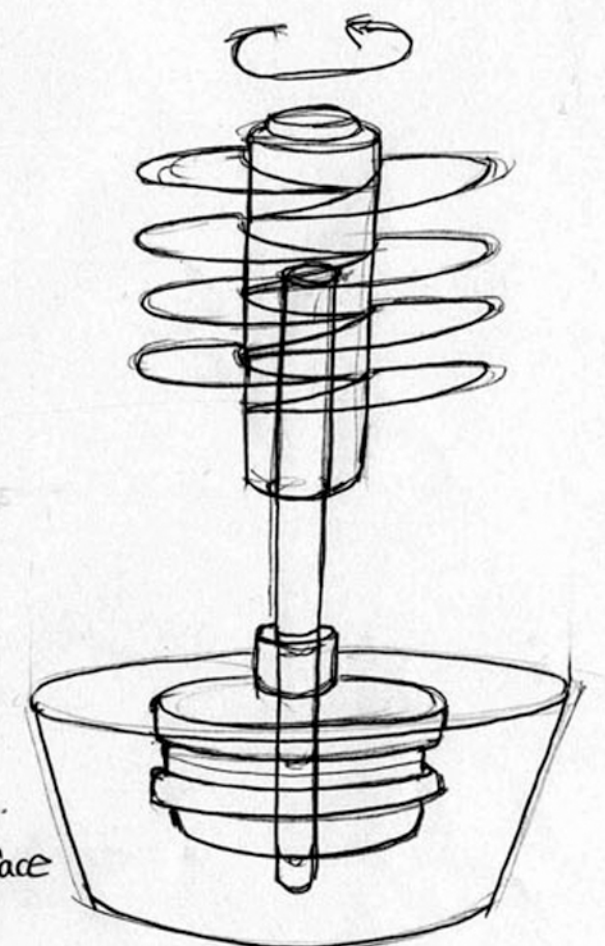
3

The users can separate the screen from the main body part so they can use it at every different angles. The extender makes it possible to move the screen freely. It's made up by many different parts, and the joints give them a flexibility which allow to extend and fold.

At the bottom side of the food mixer, it's all covered by a rubber band. This gives a stability and the food mixer. It also prevent to get damaged on the surface of the food mixer.



rubber band the blade.



This is a blade which I have designed for my food processor.

The blade will be placed inside of the food container, and there are four cutting wings at the each sides of the blade.