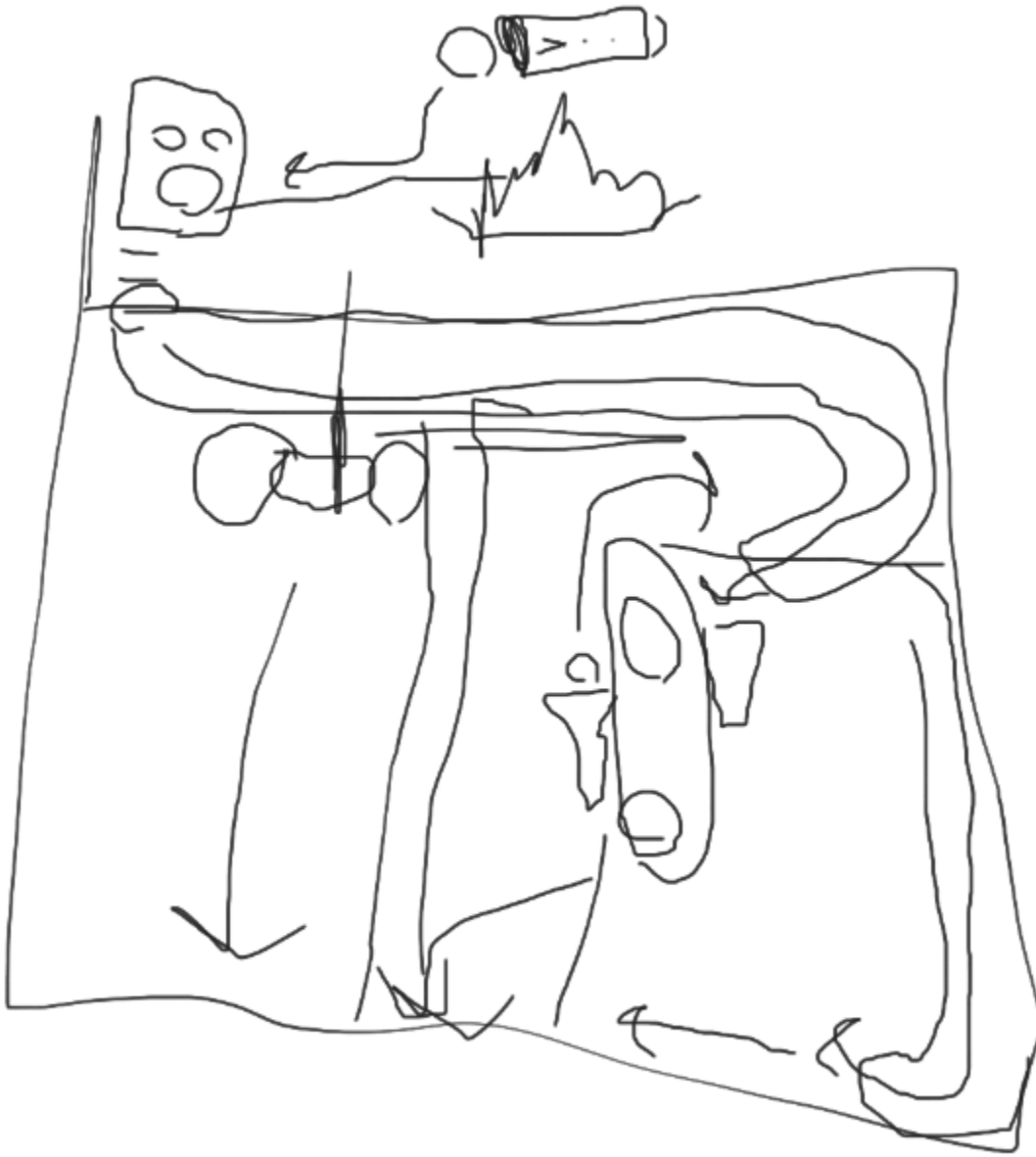
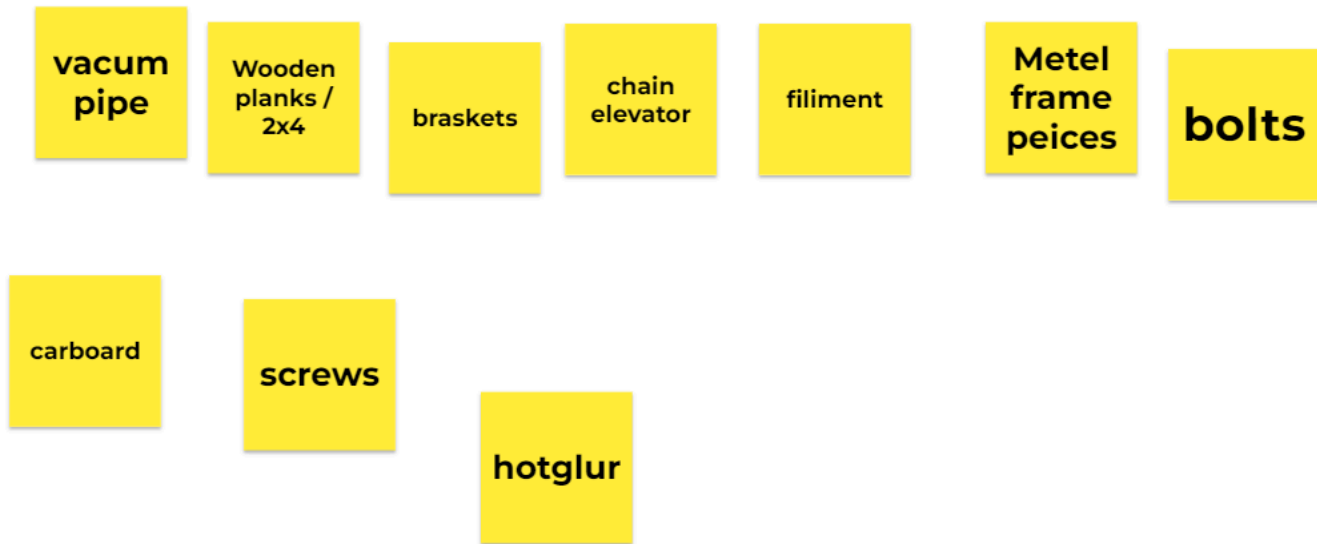


Team 4 Journal:



Possible Materials

https://docs.google.com/document/d/1RXJWFjS5lneh_876lcxsiDAzcqwGww3mN0RkebrmTqQ/edit#bookmark=id.bcrk8g42kt5k



Day one.

Today we began the introduction of the engineering club.

Day two.

We continued the introductory day. After the introduction, we began planning for our mech.

Day three.

We continued our planning mainly for the entire day. We also got our sheets to say if we were there or not.

Day four.

We were still planning for just about half of the day. Then we began to put the wheels on the bottom of our box.

Day five.

We finish putting the wheels on and we do some more planning.

Day six.

We do even more planning on the engineering box.

Day seven.

We found a vacuum pipe and install it for our first mechanism.

Day eight

We finish installing the pipe and try to find things for the next mechanism,

Day nine.

We start on the elevator mechanism.

Day ten.

We get most of the elevator mechanism finished

Day eleven.

We get the elevator mech finished but didn't have enough time to measure and see where it will fit on the box.

Day twelve.

One of our group members leave the team because of him moving to a different school. Otherwise we got the measurement done and know where its going to be placed in the box

Day thirteen.

We get the elevator mech put into place as we also start to plan for the other mechs.

Day fourteen.

We begin to find resources and start on them. The only thing we got in was the pipe for a mech.

Day fifteen.

We begin the bottom of box by mainly strapping the second pipe mech to the wall.

Day Sixteen.

A new group member join making up back into the competitions.

Day Seventeen.