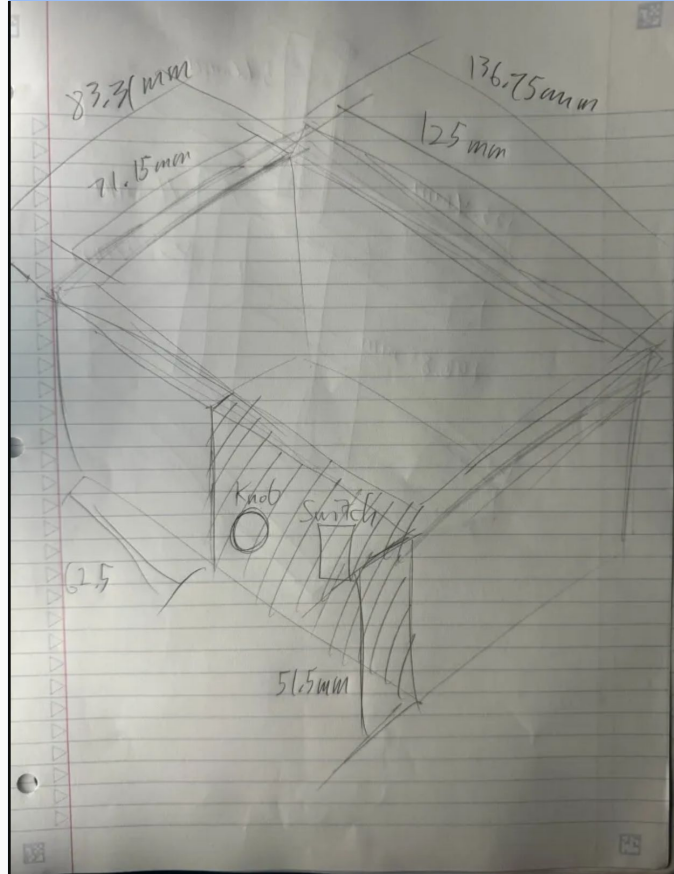


# Lab 2: Analog Circuits

Korey Huynh  
Harrison Trinh  
ECE 5 - UC San Diego

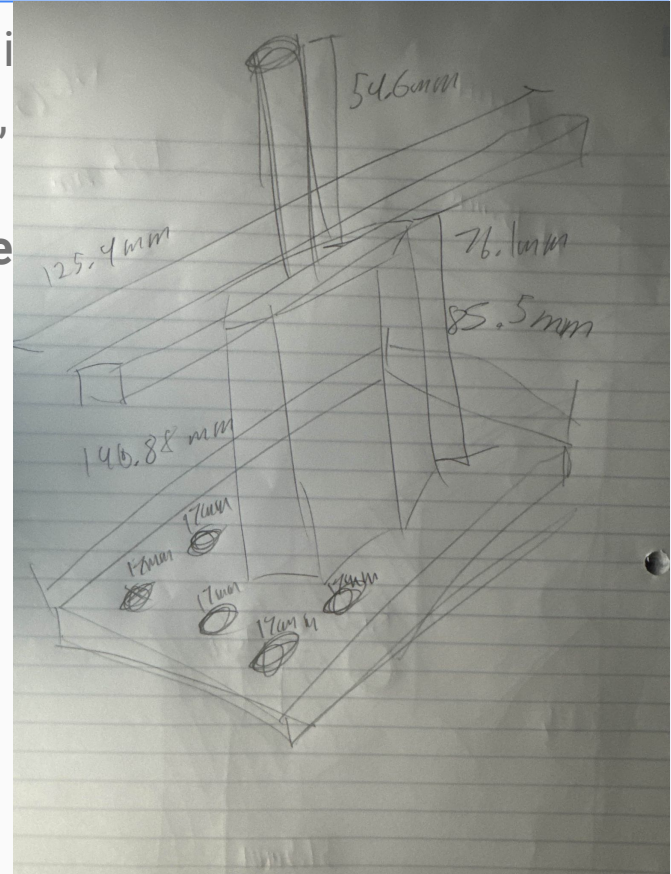
Extra Credit:  
3D Printed Speaker Enclosure

# Sketched Model



r/calipers to be used in  
potentiometer, switch,

sketched model with me



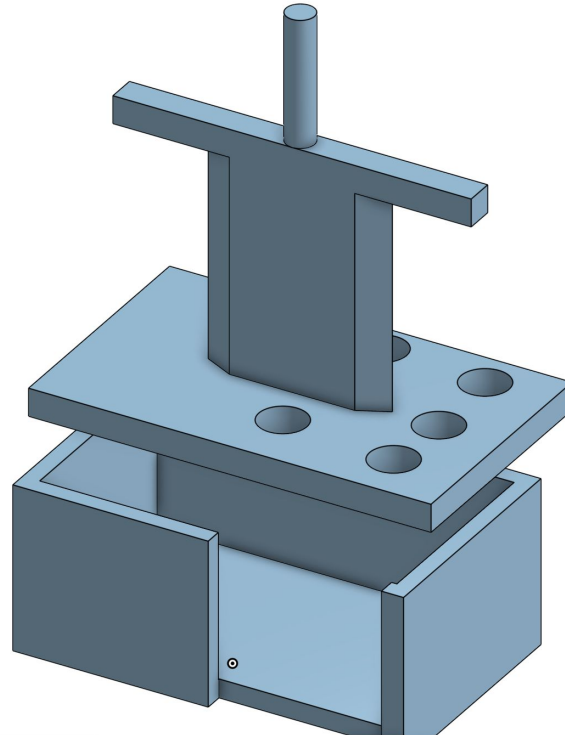
# Onshape Design

Onshape design:

<https://cad.onshape.com/documents/de48258018e28991c1cdb031/w/dcbbc2974c9d0b8d10c5801b/e/d15ece8fb4ed3ff53ee76c11?renderMode=0&uiState=66d7fd3b3f5b582a480bfdc8>

Consider 3D printability through  
Be creative!!!

**Add a screenshot of your Onsh**



# 3D Printed Enclosure





# Assembled Speaker

Speaker video: <https://www.youtube.com/watch?v=fMlmt9KL7gk>



# Submission Instructions

- Submit writeup pdf on Gradescope
- Make sure Onshape link and video link are publicly accessible