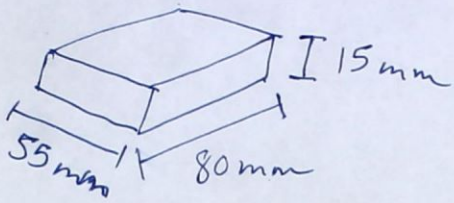
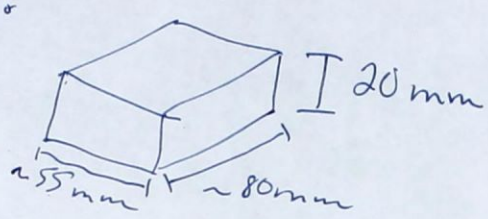
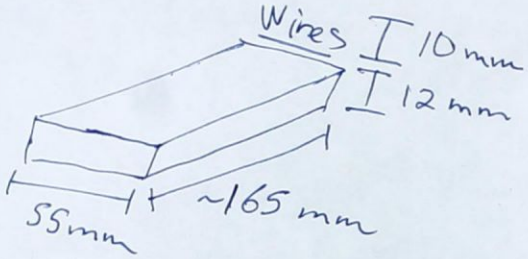
Arduino:



Amplifier:

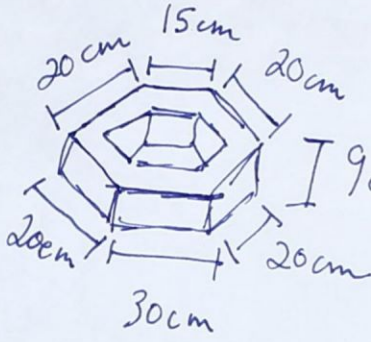


Breadboard:

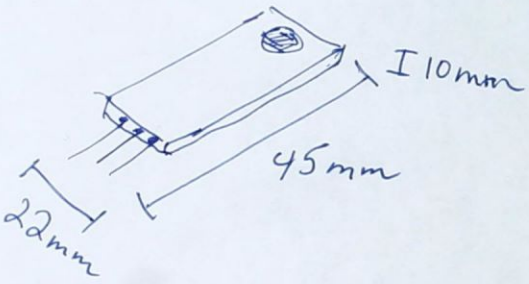


Final Measur

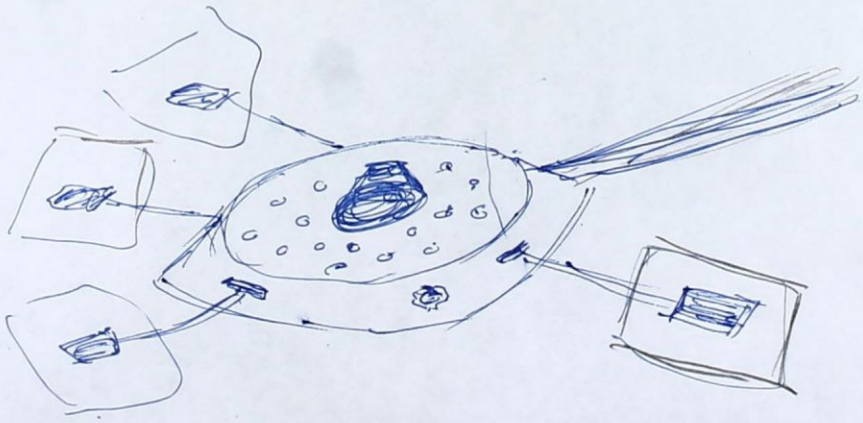
1. 4x 20cm
2. 1x 30cm
3. 1x 15cm



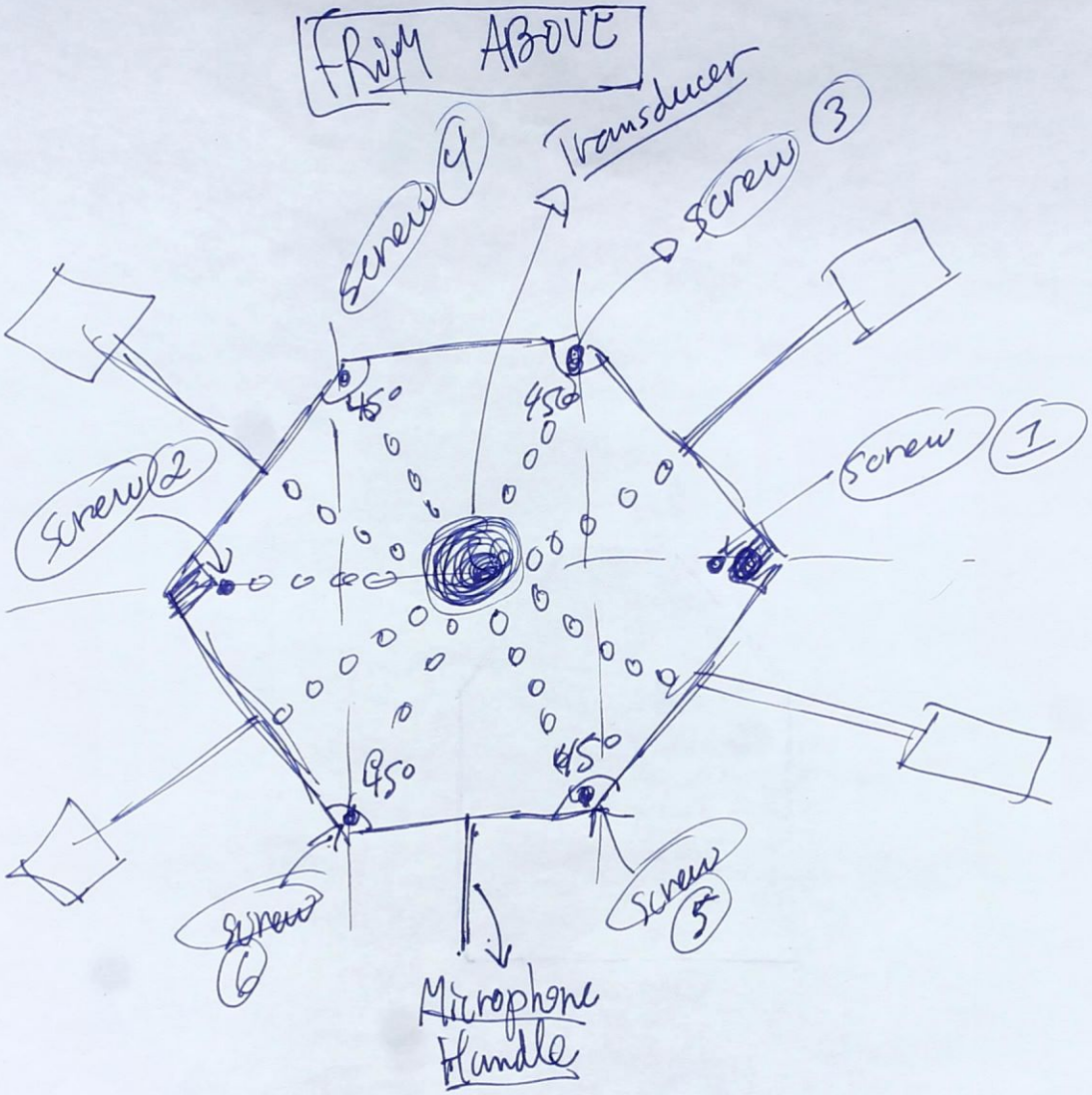
Microphone:

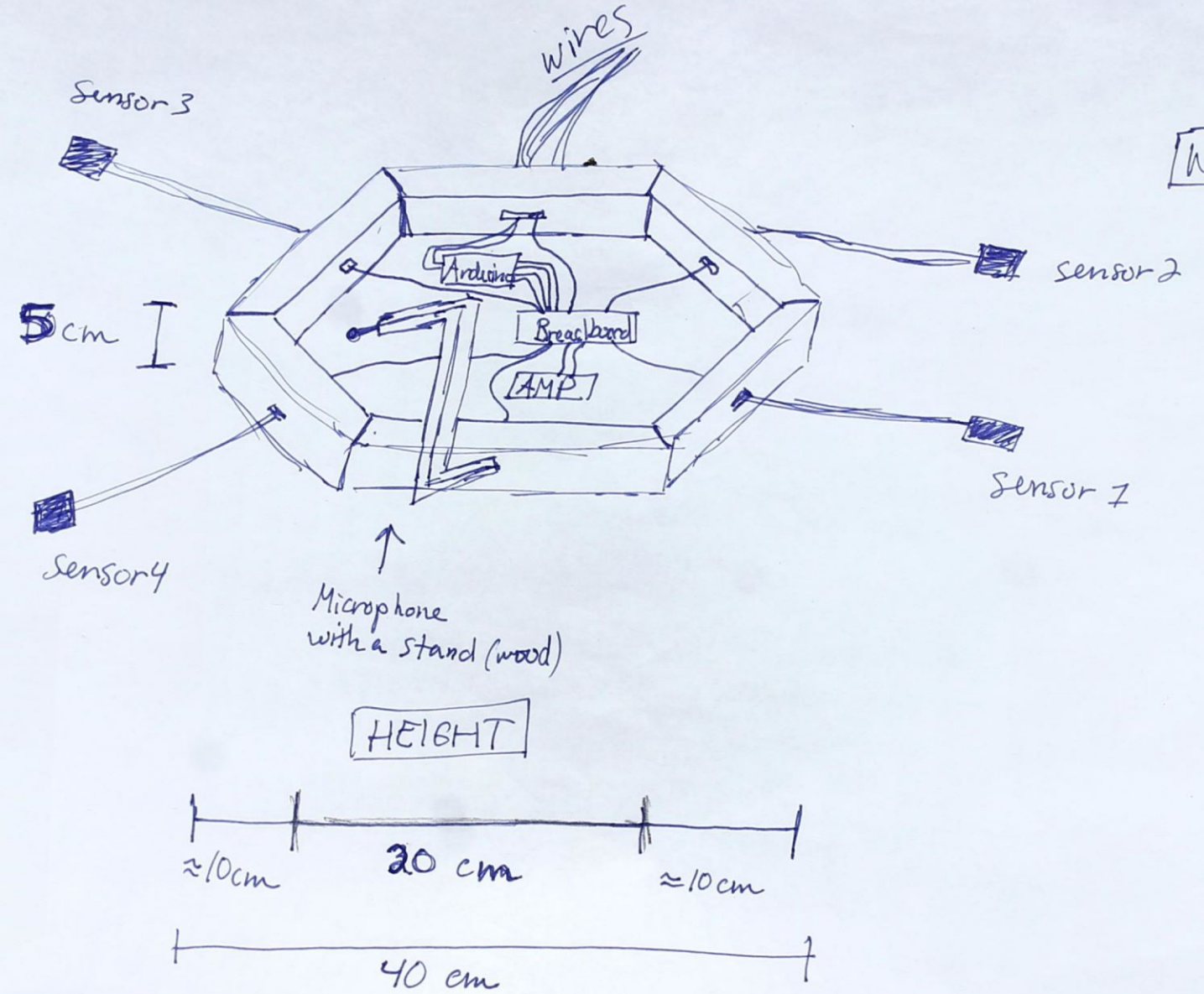


Microphone Ring

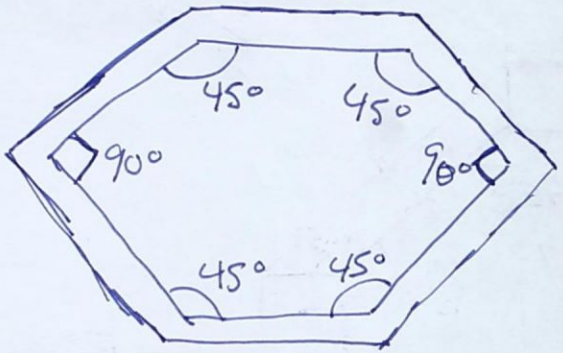


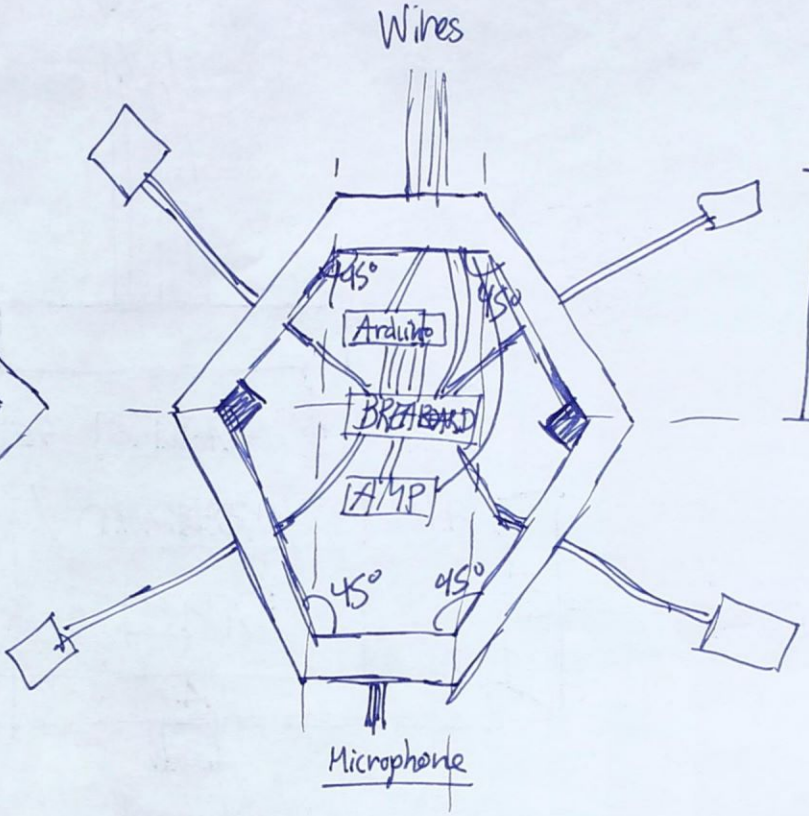
Sa

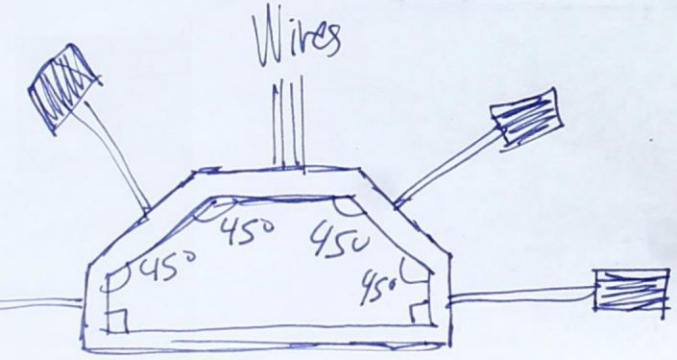

FROM ABOVE
Transducer
Screw 4
Screw 3
Screw 2
Screw 1
Screw 6
Screw 5
45°
45°
45°
45°
Microphone Handle

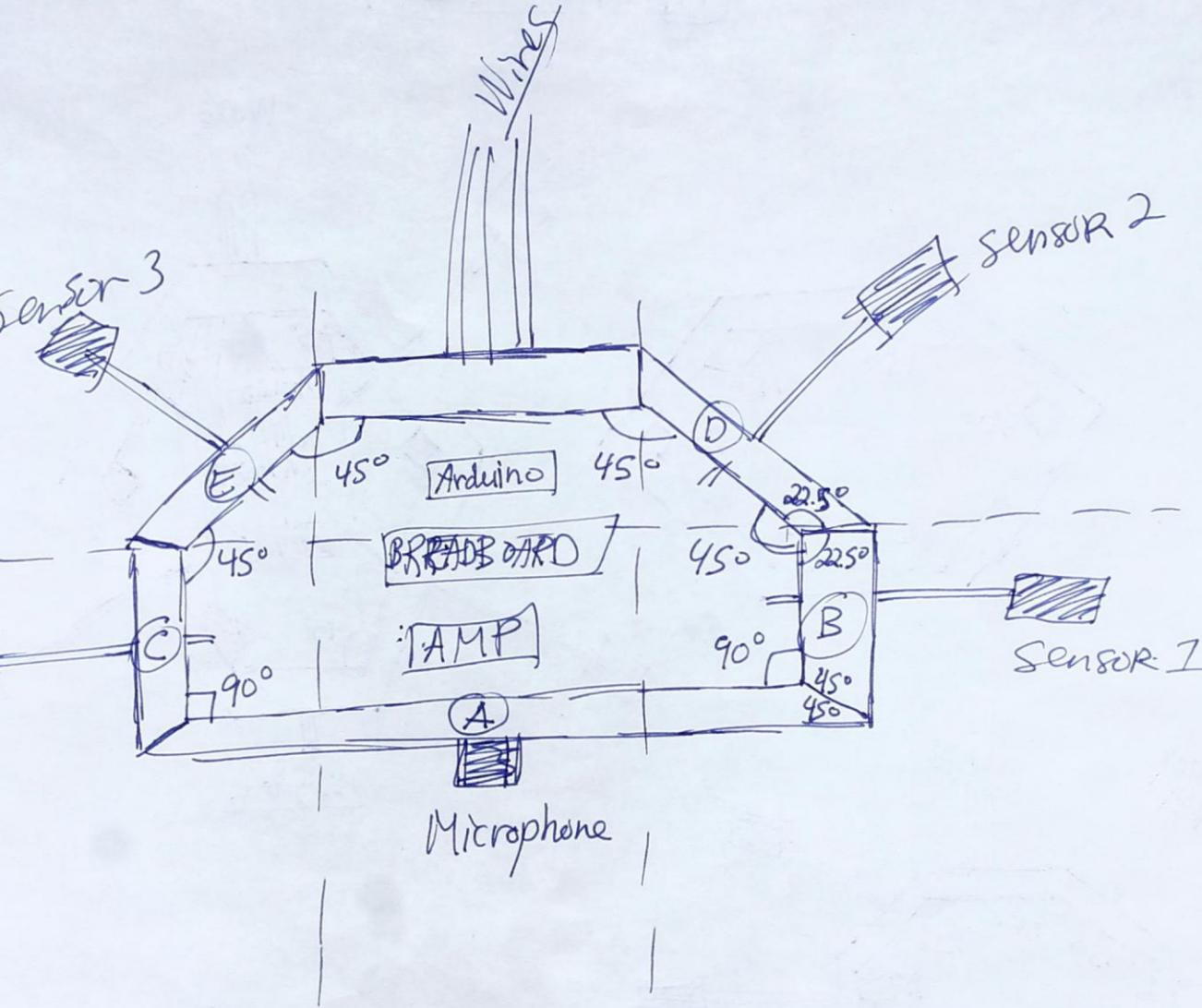

wires
Sensor 3
Sensor 2
Sensor 1
Sensor 4
5 cm
Arduino
Breadboard
AMP
Microphone
with a stand (wood)
HEIGHT
≈10cm
20 cm
≈10cm
40 cm

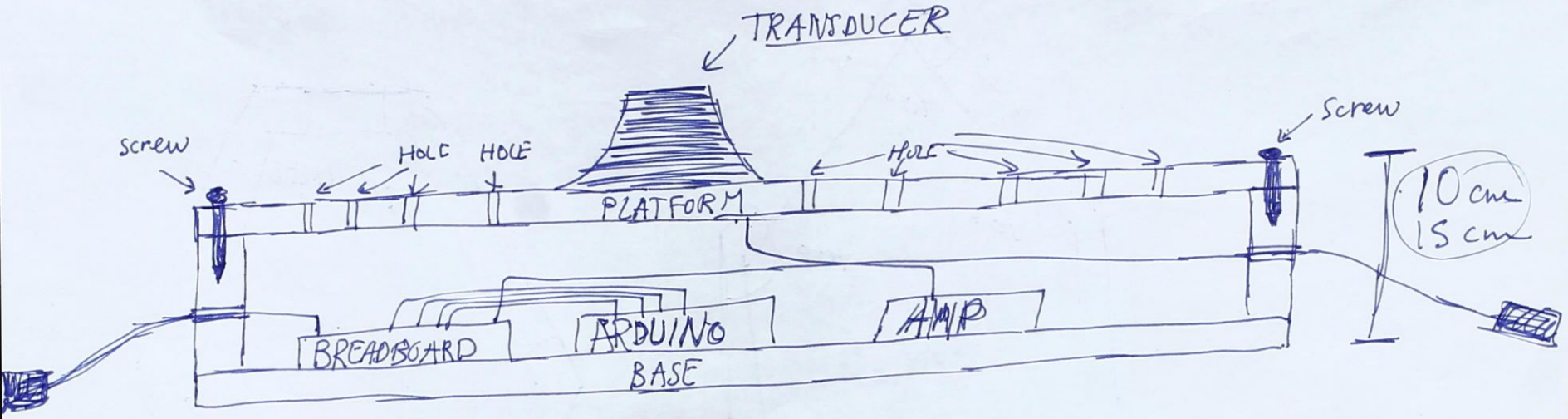
FROM ABOVE

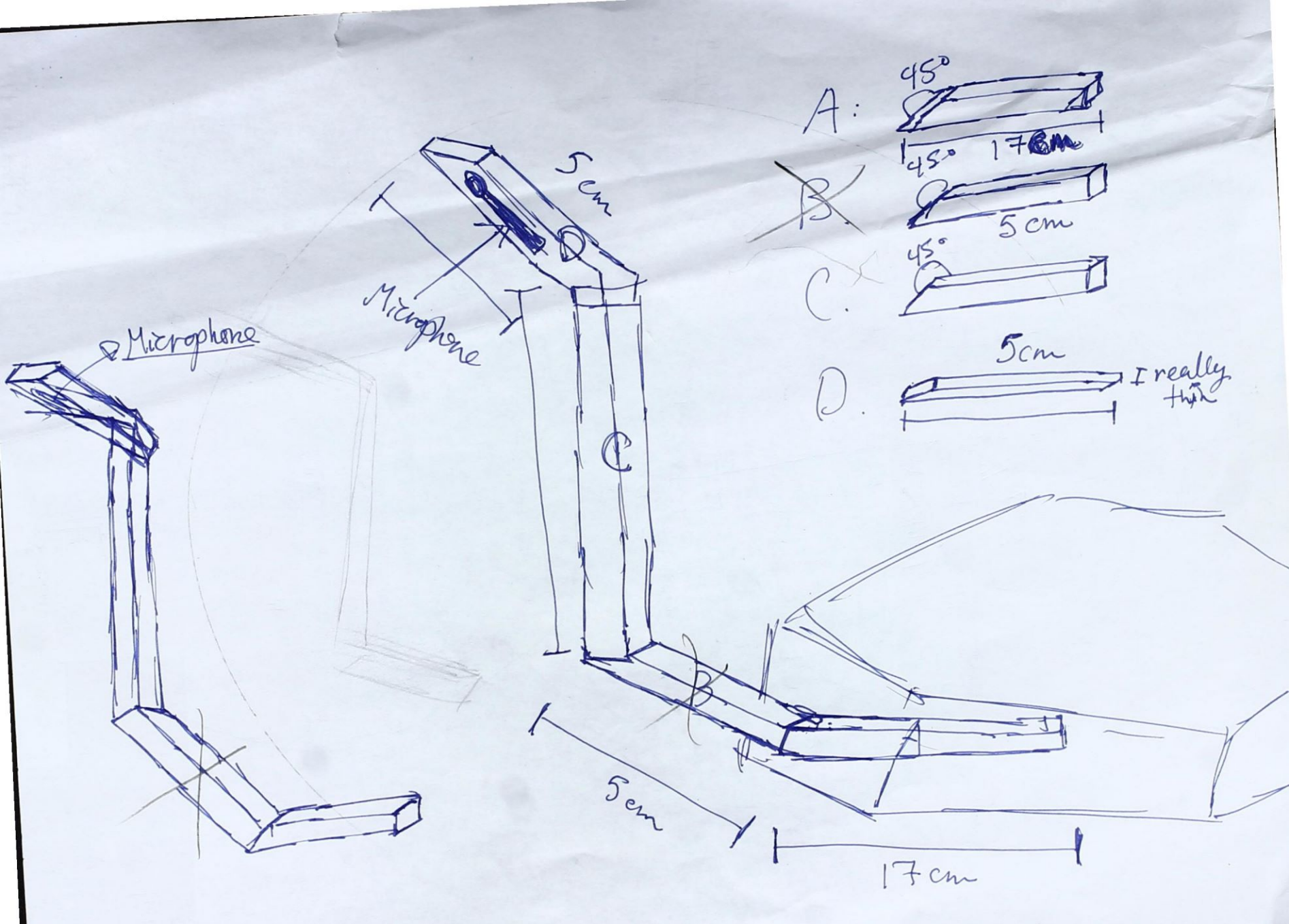

45°
45°
90°
90°
45°
45°


Wires
45°
45°
Arduino
BREADBOARD
AMP
45°
45°
Microphone
HEIGH
20cm
40c


Wires
45°
45°
45°
45°


Wires
Sensor 2
Sensor 3
E
D
45°
Arduino
45°
22.5°
45°
BREADBOARD
45°
22.5°
AMP
C
B
90°
90°
45°
45°
A
Sensor 1
Microphone


TRANSDUCER
Screw
Screw
HOLE
HOLE
HOLE
PLATFORM
10 cm
15 cm
BREADBOARD
ARDUINO
AMP
BASE


A:
45°
45°
17cm
B.
5cm
C.
45°
D.
5cm
I really thin
5cm
Microphone
Microphone
5cm
17cm