

Pyramid Portal

Ver 1.2 (2017-10-11)

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1 Overall design

1.1 Basic Principles

1.1.1 Principles

Antigravity Schematics

26 August,2016

Here is New device. According to pyramids investigation We discover something shocking. Pyramid power is very strong and dangerous!!!

Pyramids were a portals to other dimension or portal to another pyramids on the earth. Imagine that gods could travel faster than light speed. just make teleport. Even on mars and other planets are pyramids. We try to show for everybody in the near future, only few effects of our device. nice day for everybody!! It is shown in figure 1.



figure 1 physical photo

1.1.2 Video

The video photo is shown in figure 2.



figure 2 Pyramid power creates portal.mp4

1.2 3d Drawing

The 3d drawing is shown in figure 3.

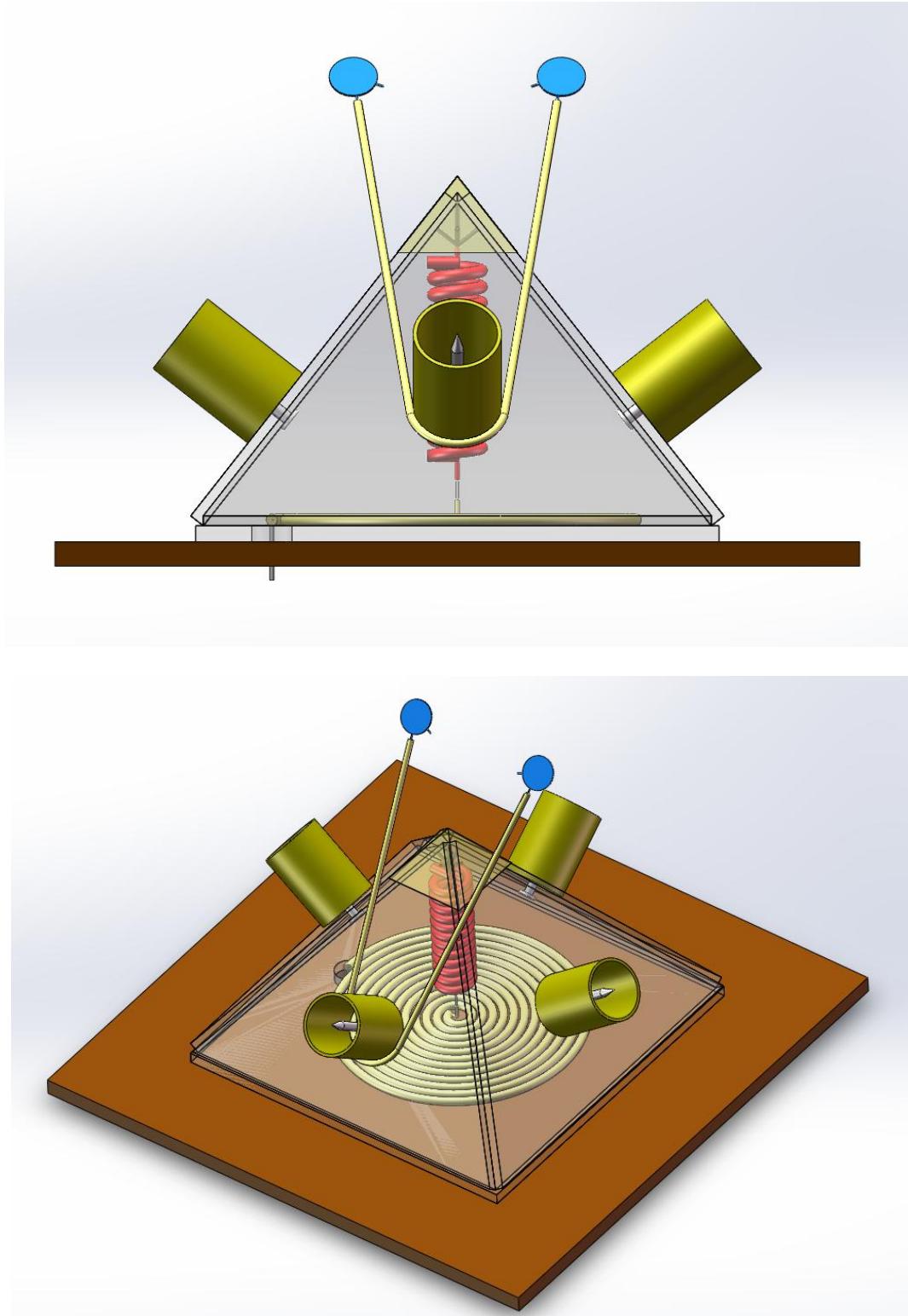


figure 3 3d drawing

The pyramid portal is shown in figure 4.

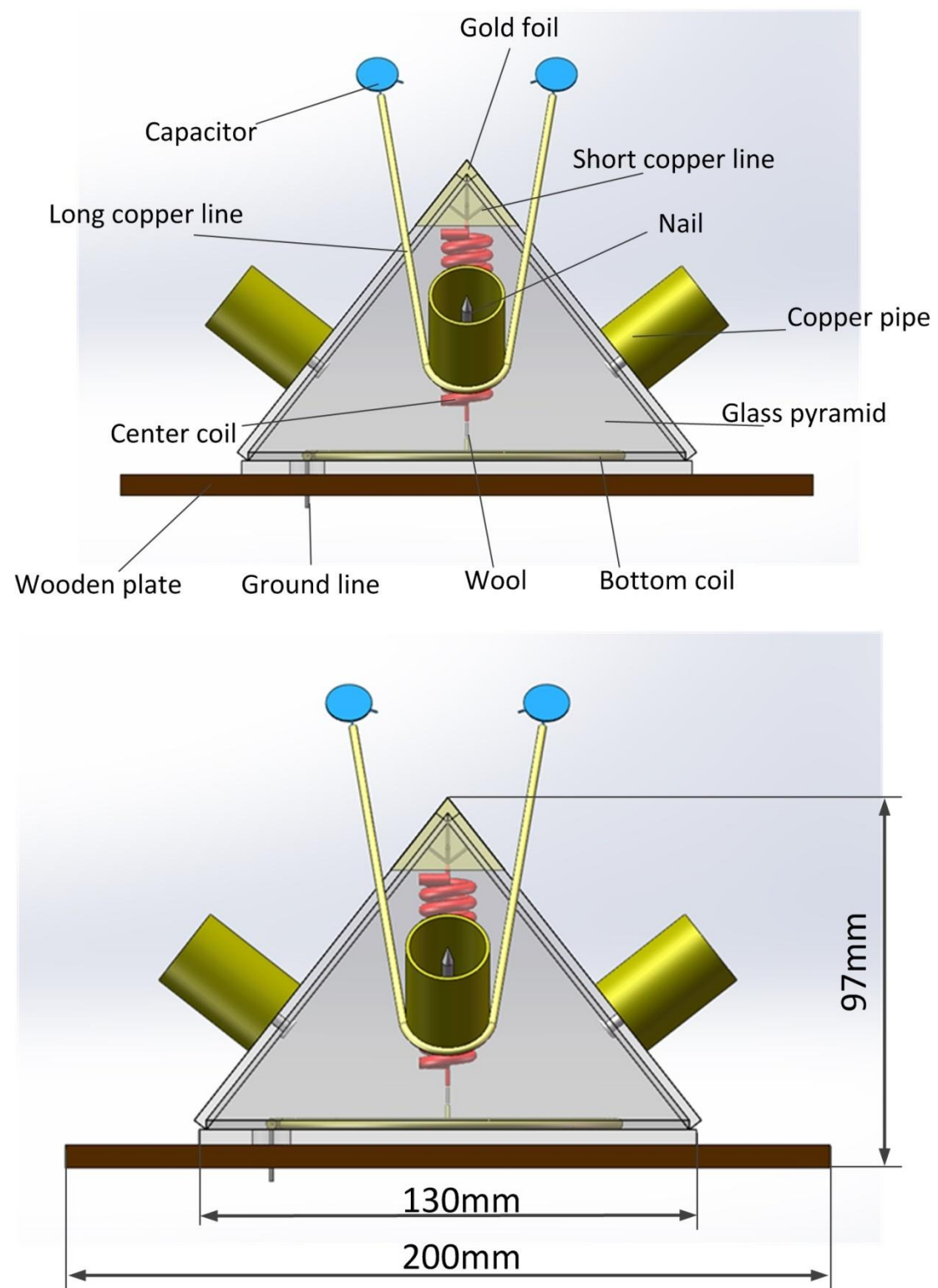


figure 4 pyramid portal

1.3 Component list and Parameters

Component list is shown in table 1.

table 1 component list

	Component	Size	Material	Notice
1	Glass plate	Triangle: Side length 120mm ; Bottom length 120mm; Thickness 4mm ; Square: 130mm*130mm* 4mm .	Glass	Triangle : number=4; Square: number=1; Micro laser made holes ; Metalized with sliver inside.
2	Center coil	3mm copper; 12 turns; Clockwise.	Copper	Clockwise
3	Bottom coil	3mm copper; 12 turns; Counterclockwise.	Copper	Counterclockwise
4	Copper pipe	External diameter 22mm; Inner diameter 20mm; Height 30mm.	Copper	Number=4
5	Nail	Diameter 3mm; Length 35mm.	Silver	Number=4
6	Long copper line	Diameter 2mm; Length 230mm.	Copper	
7	Gold foil	Pyramid; Side length 30mm ; Bottom length 32mm.	Gold	
8	Capacitor	1nF/5kV		Number=2
9	Wooden plate	200mm*200mm*6mm	Wooden	
10	Nature wool			

2 Mechanical and Electronic Parts Drawing

2.1 Glass Plate

2.1.1 Size

The size of 4 triangle glass plate is shown in figure 5.

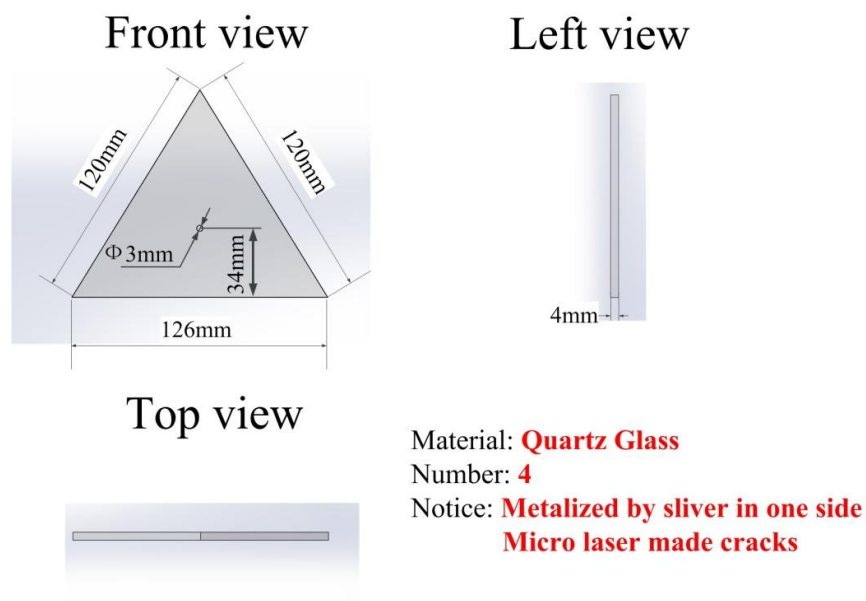


figure 5 4 triangle glass plate

The size of a square glass plate is shown in figure 6.

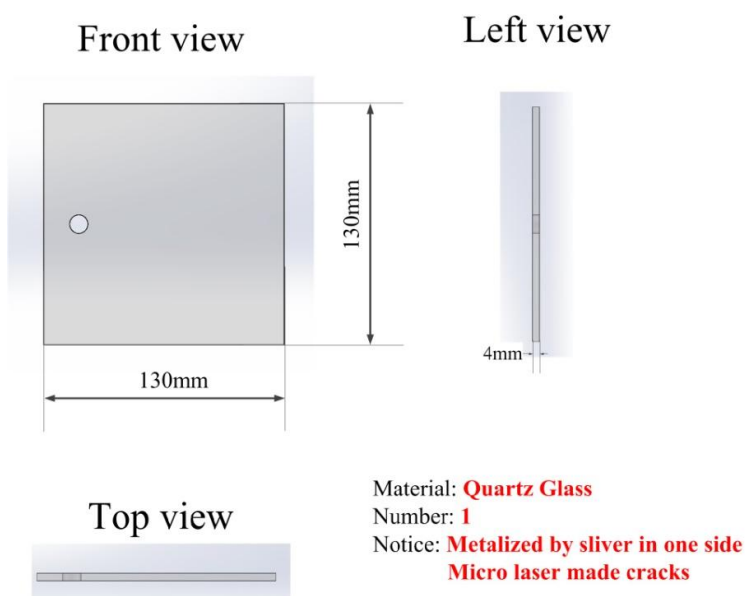


figure 6 a square glass plate

2.1.2 Notice

- 1) The width of cracks is 0.1-0.3mm;
- 2) The distribution of cracks is random;
- 3) There are about 8-10 cracks in unit square centimeter;
- 4) You should make cracks first and then metalize it with silver.

2.2 Center Coil

The size of center coil is shown in figure 7.

It has **12 turns, clockwise**, made of **3mm** copper wire.

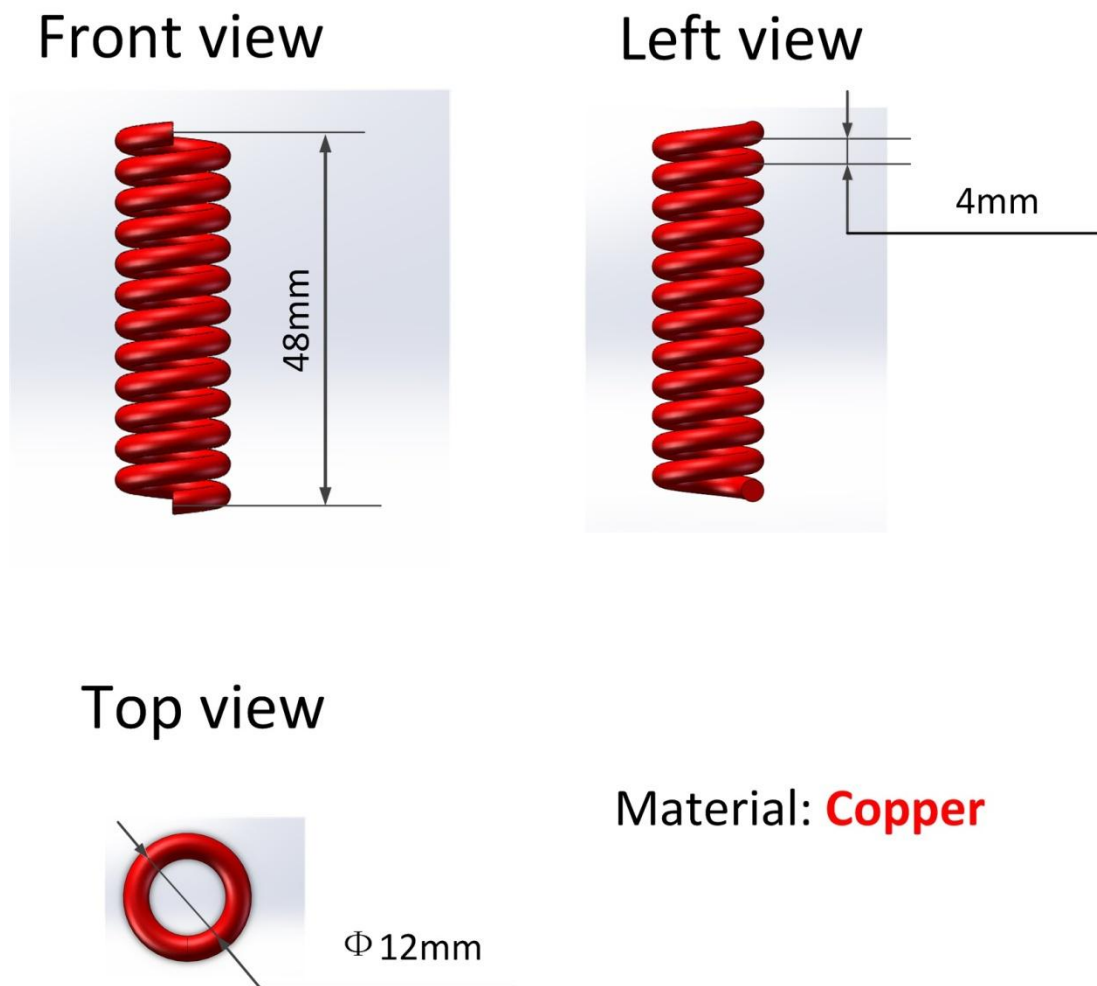


figure 7 center coil

2.3 Bottom Coil

The size of bottom coil is shown in figure 8.

It has **12 turns, counter-clockwise**, made of **3mm** copper wire.

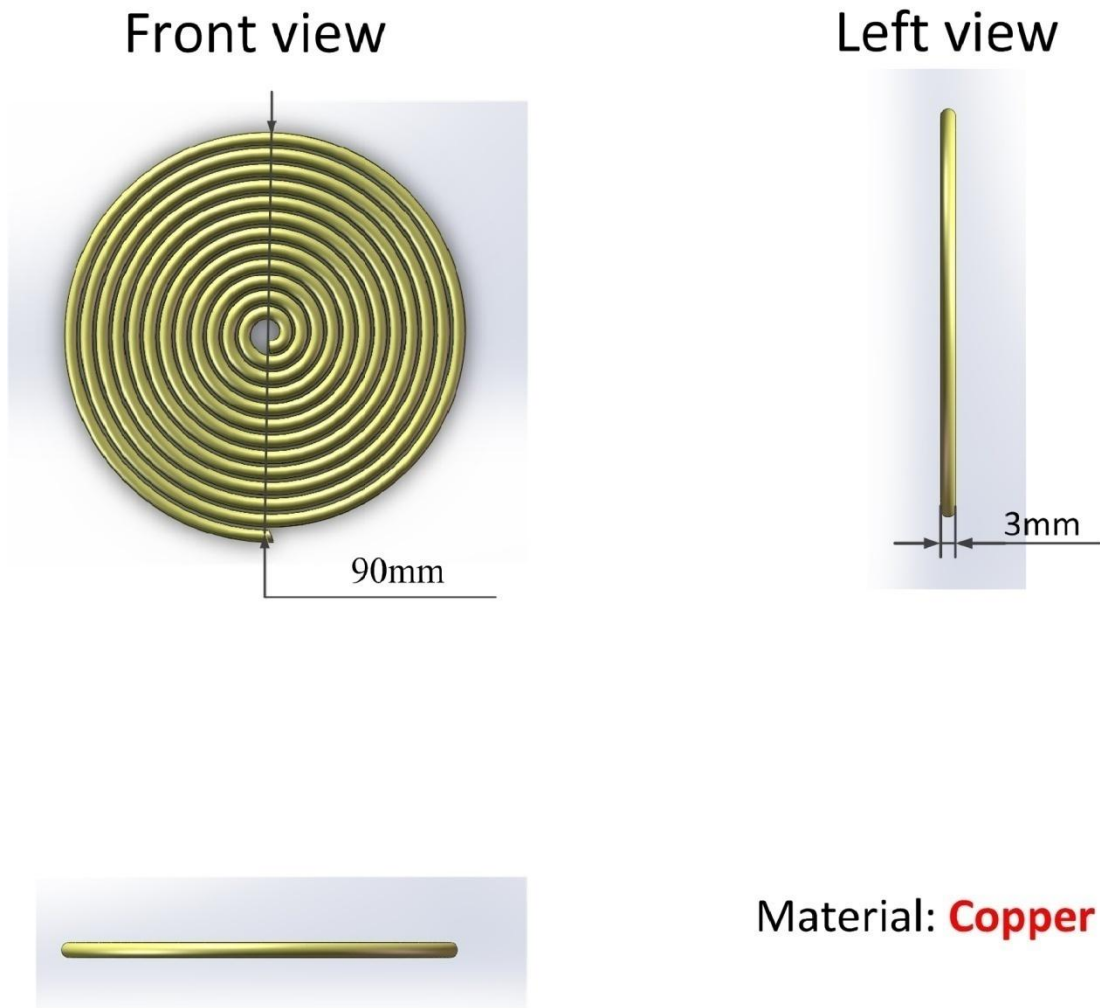


figure 8 bottom coil

2.4 Copper Pipe

The size of copper pipe is shown in figure 9.

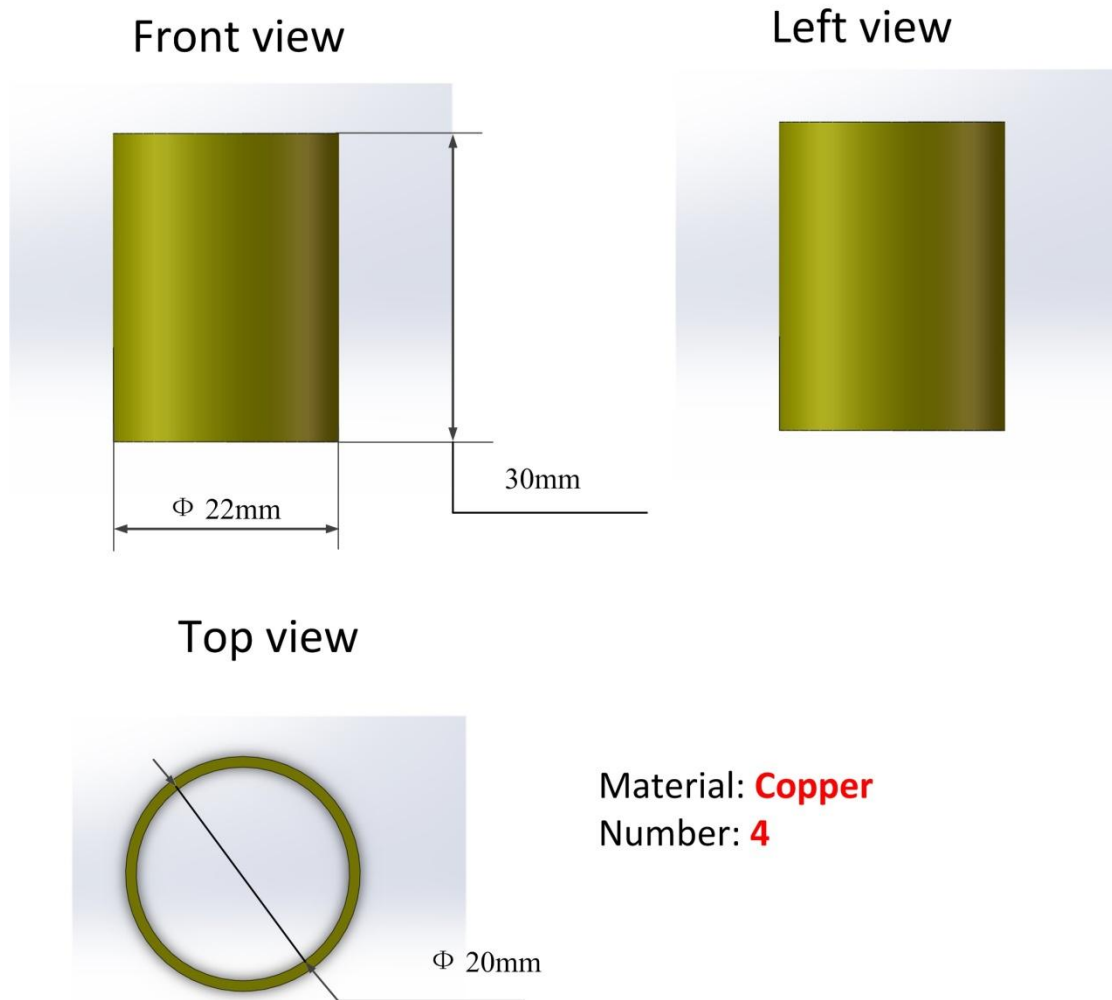
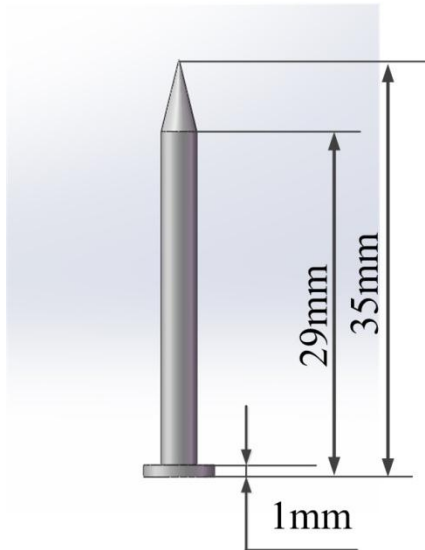


figure 9 copper pipe

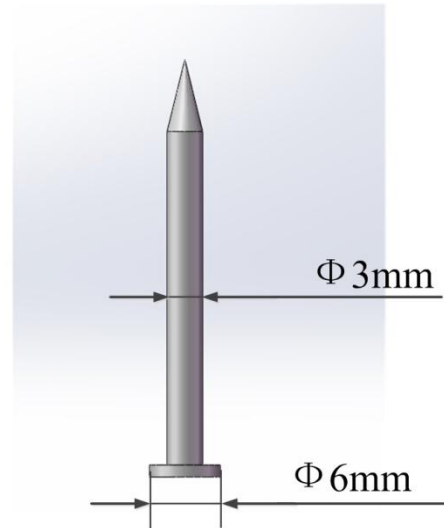
2.5 Nail

The size of nail is shown in figure 10.

Front view



Left view



Top view



Material: **Silver**

Number: **4**

figure 10 nail

2.6 Long Copper Line

The size of long copper line is shown in figure 11.

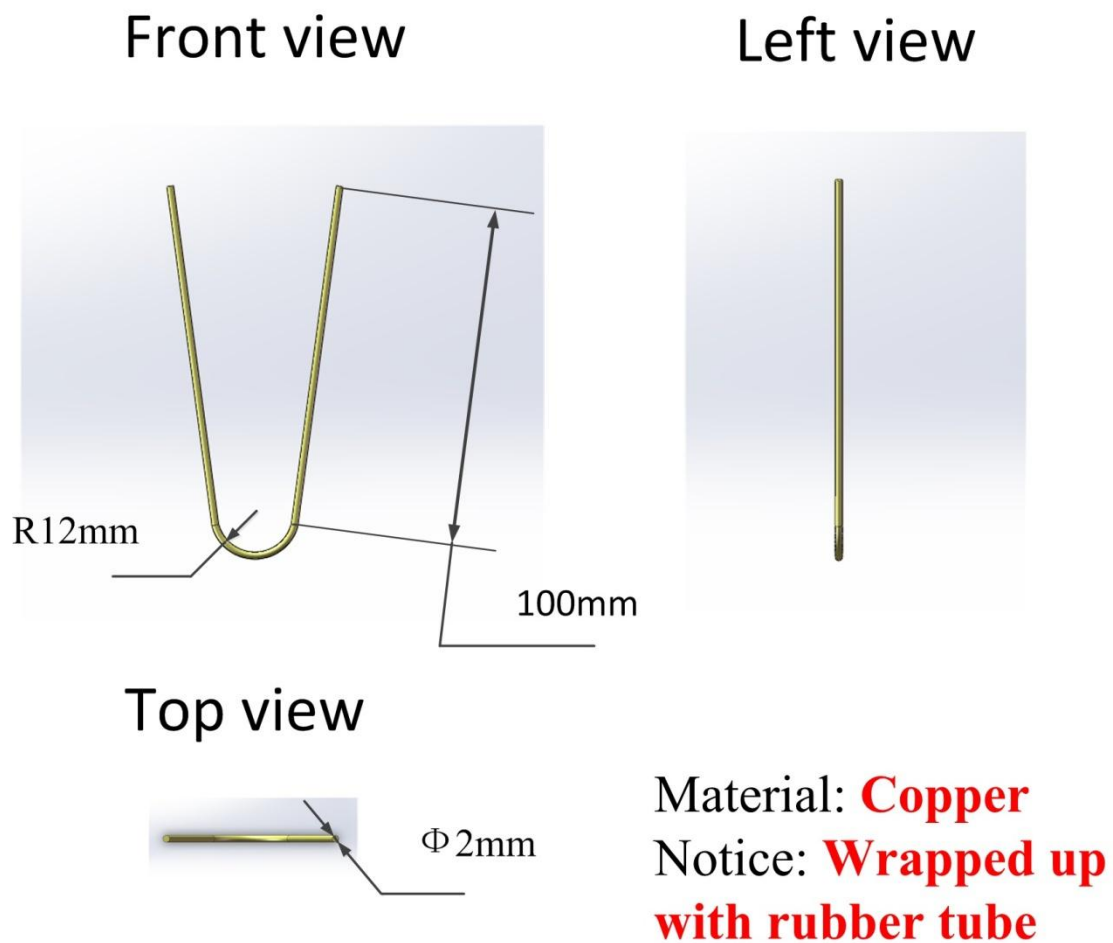


figure 11 long copper line

2.7 Golden Foil

Golden foil is shown in figure 12.

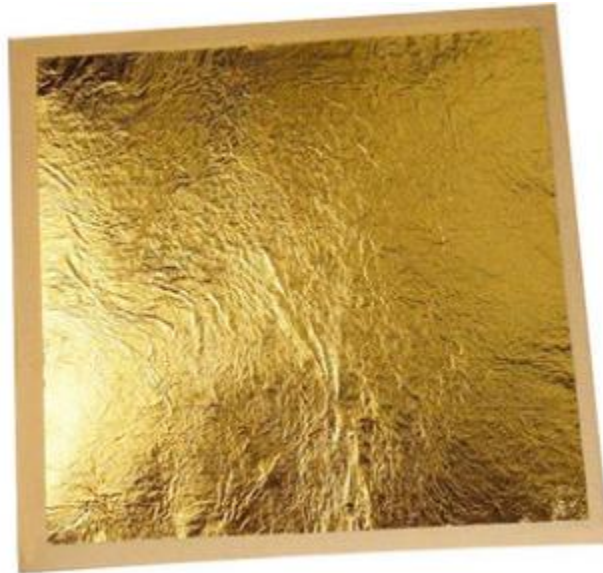


figure 12 golden foil

2.8 Capacitor

Capacitor is shown in figure 13.

Parameter: 1nF/5kV.

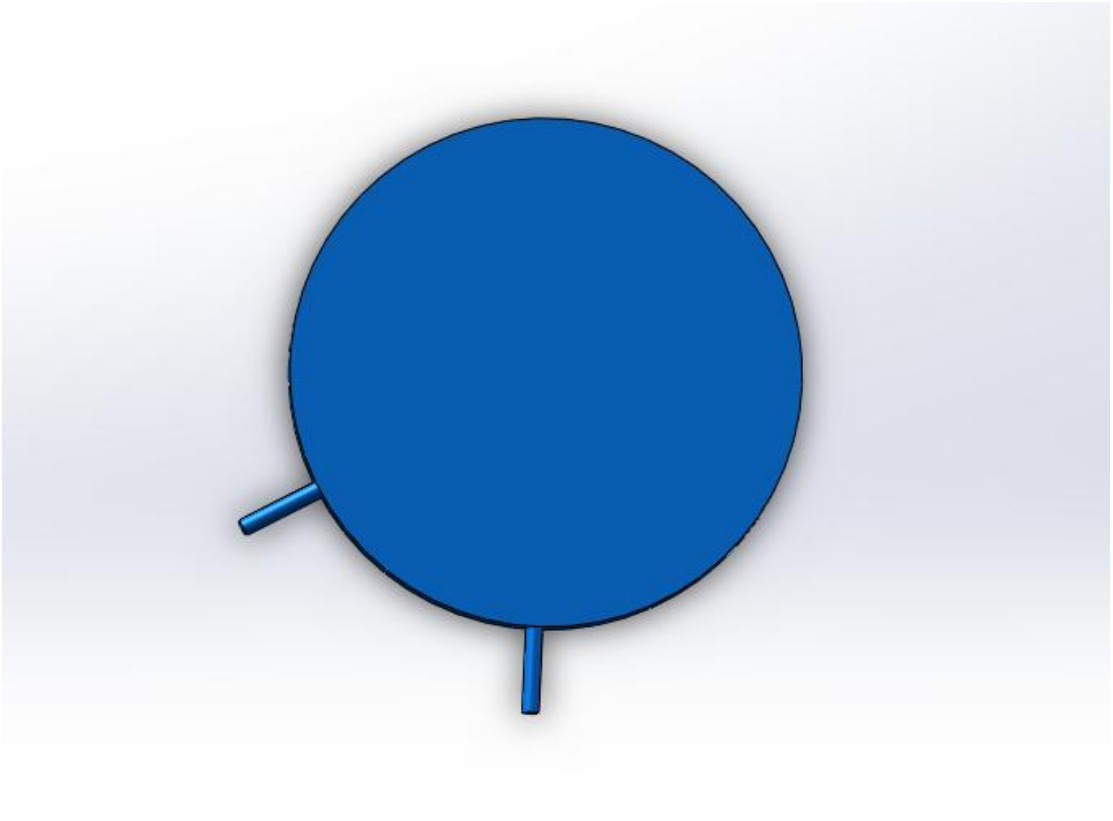


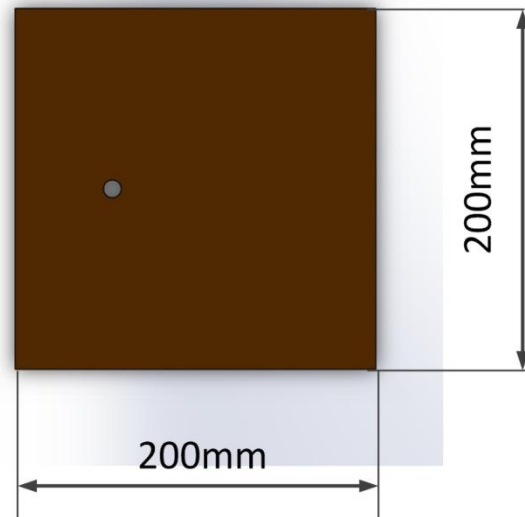
figure 13 capacitor

2.9 Wooden Plate

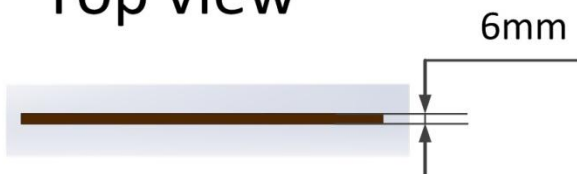
The size of wooden plate is shown in figure 14.

Front view

Left view



Top view



Material: **Wooden**

figure 14 wooden plate

3 Assembly

- 1) Connect 4 silver nail to(through) 4 glass triangle by glue, then connect 4 glass triangle with each other by glue, shown in figure 15.

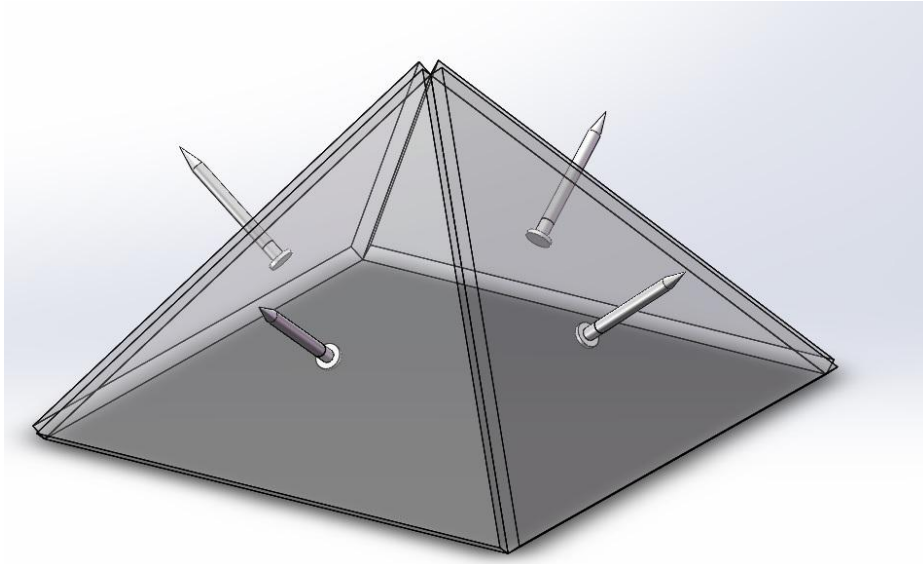


figure 15 pyramid with silver nails

- 2) Connect center coil with bottom coil with nature wool, shown in figure 16.

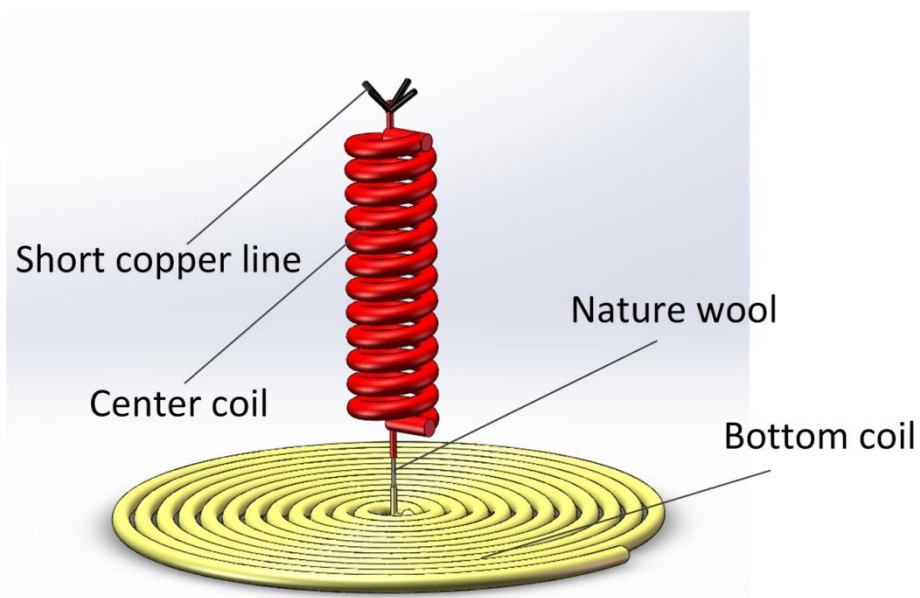


figure 16 nature wool

- 3) Connect glass pyramid with center coil by **conductive glue**, and connect glass square plate with glass pyramid by glue, shown in figure 17.

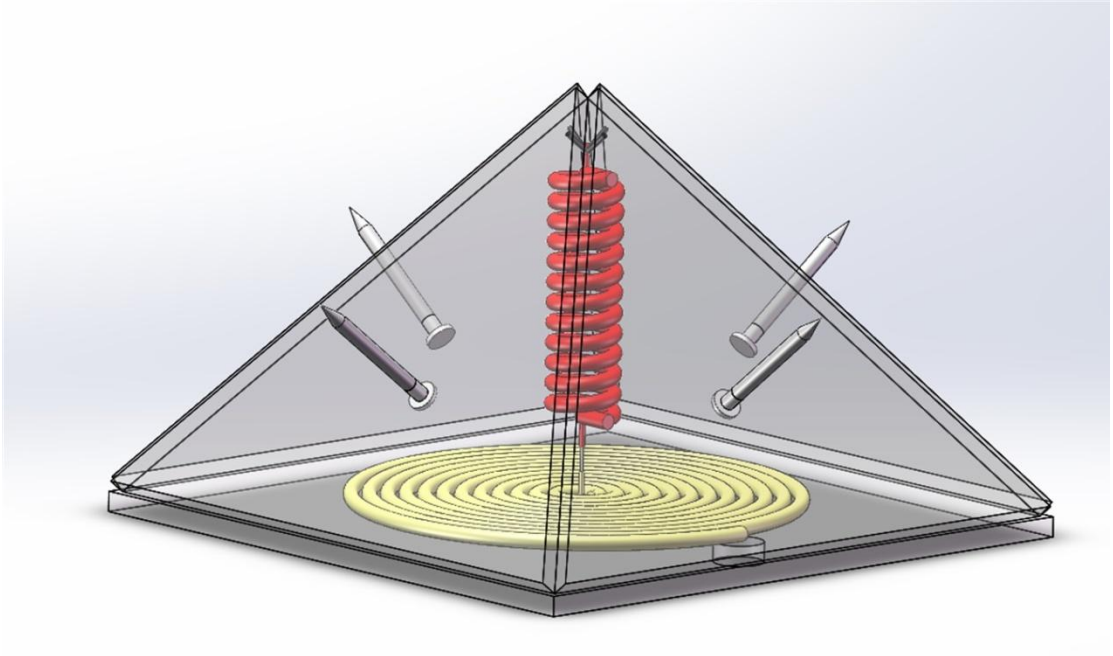


figure 17 glass pyramid

- 4) Connect glass square plate to wooden plate by glue, shown in figure 18.

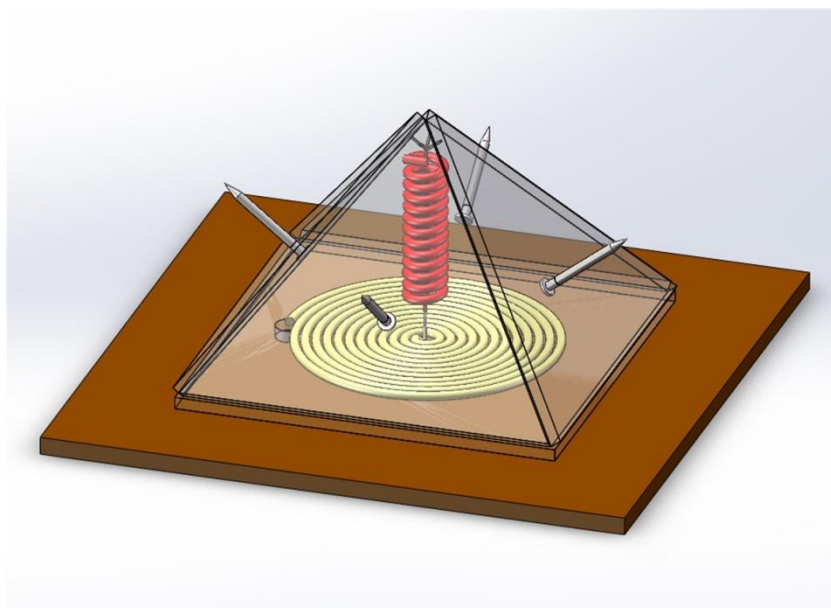


figure 18 glass square plate and wooden plate

- 5) Connect long copper line to copper pipe and glass triangle by glue, and cover the top of pyramid with gold foil, shown in figure 19.

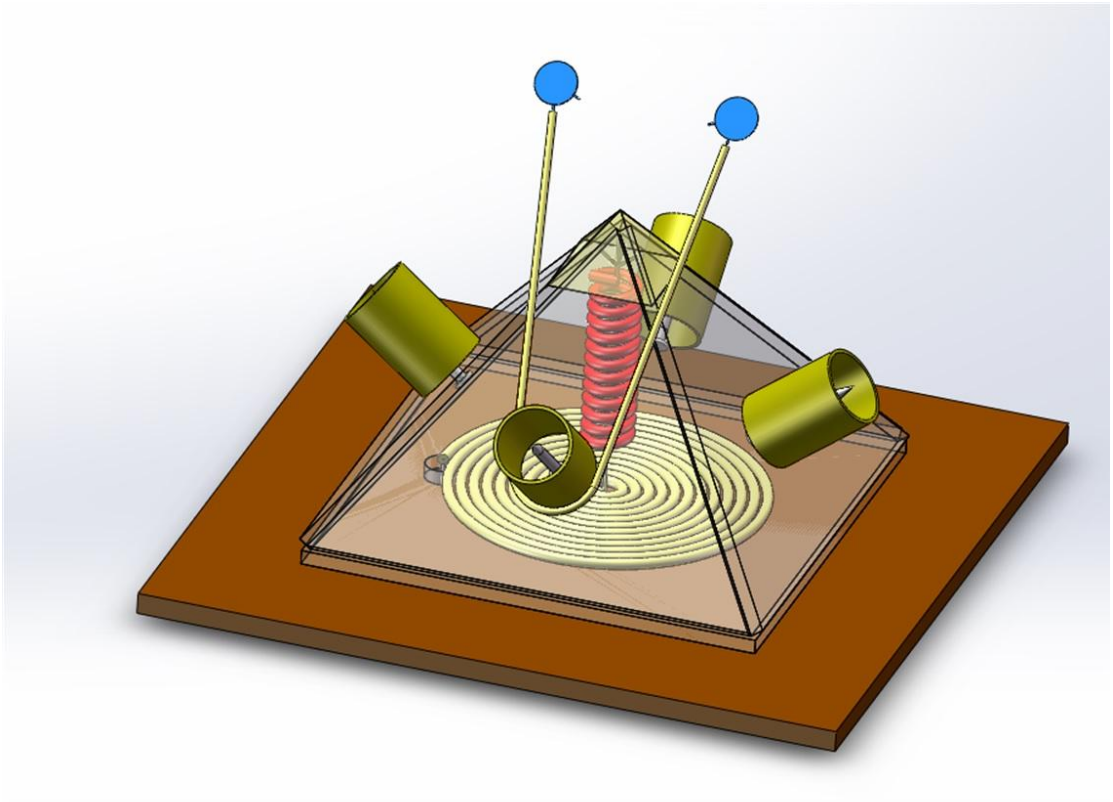


figure 19 pyramid portal

4 User's Guide

4.1 Glue

You should connect components by glue.

- 1) Connect square glass to wooden plate by glue;
- 2) Connect copper pipe to glass triangle by glue;
- 3) Connect silver nail to glass triangle by super glue;
- 4) Connect long copper line to glass triangle and copper pipe by super glue;
- 5) Connect short copper line to glass triangle by **conductive glue**, shown in figure 20.

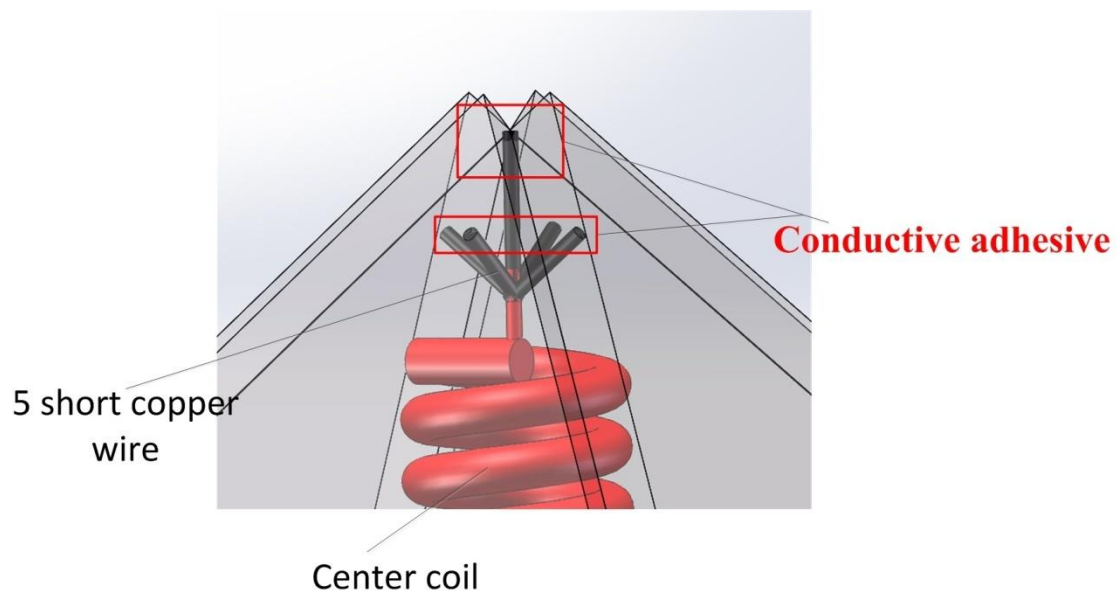


figure 20 conductive glue

4.2 Work

You should find a powerful place such as Green Point and ground the bottom coil with good intention, then the device will work.