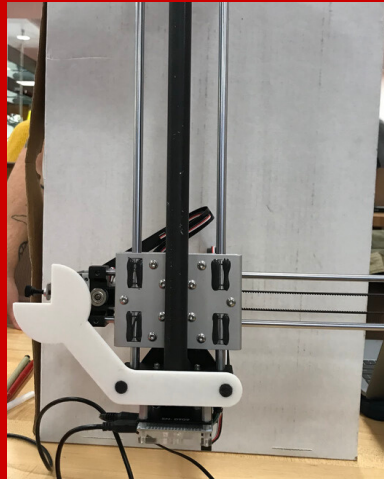


# How to Use AxiDraw



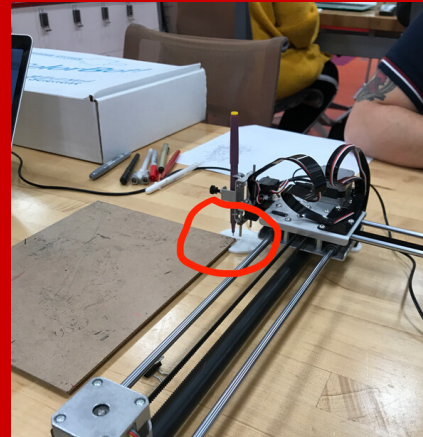
1

**Plug in AxiDraw into electrical outlet.**



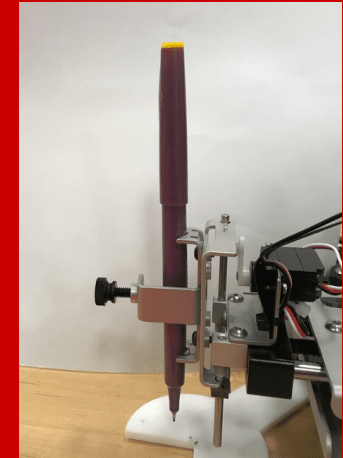
2

**Attach white squaring arm to the bottom of the axidraw.**



3

**Align drawing board with white square arm.**

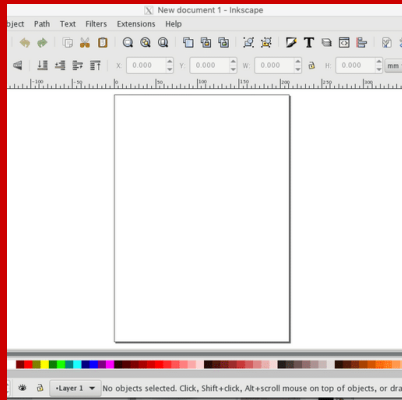


4

**Place drawing implement into drawing saddle.**

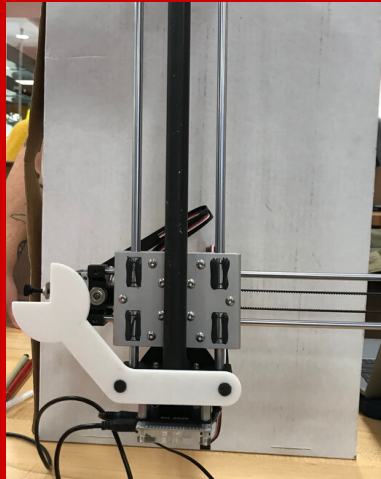


# How to Use AxiDraw



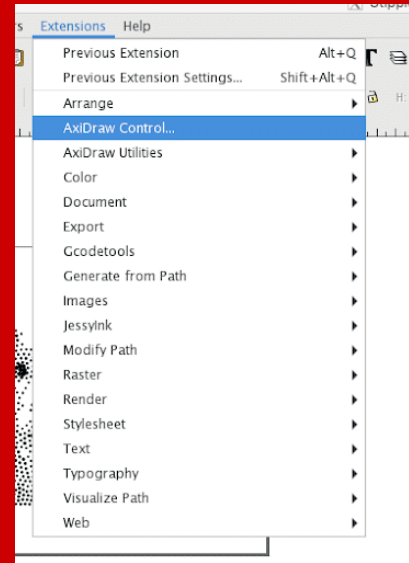
5

**Open Inkscape  
on your  
computer and  
open your  
finalized design.**



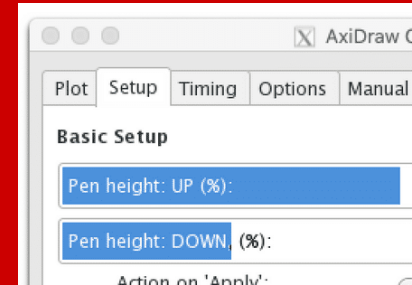
6

**Plug in the  
AxiDraw's USB  
to your  
computer.**



7

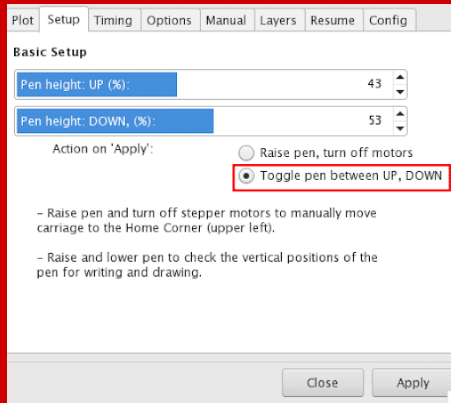
**Select  
Extensions >  
AxiDraw  
Control.**



8

**Select Setup**

# How to Use AxiDraw



9

**Make sure Toggle pen between UP, DOWN is selected.**



10

**On Inkscape change Pen Height UP to a percentage that raises pen up just above the drawing board. To see the change, select Apply in the bottom right corner of the dialogue box.**



11

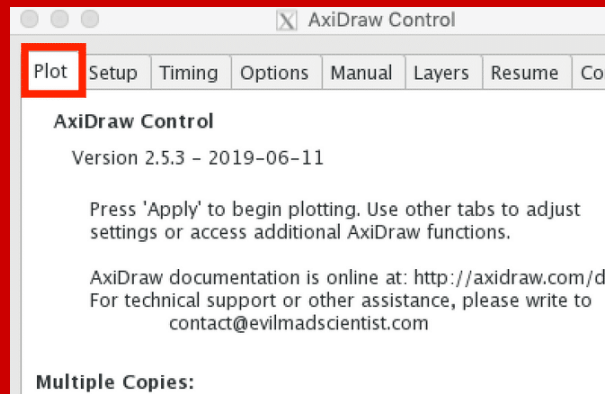
**On Inkscape change Pen Height DOWN to a percentage that lowers pen to just below the surface of the drawing board. To see the change, select Apply in the bottom right corner of the dialogue box.**

# How to Use AxiDraw



12

**This might take a few, just keep select apply when you make a change to make sure the pen height is correct.**



13

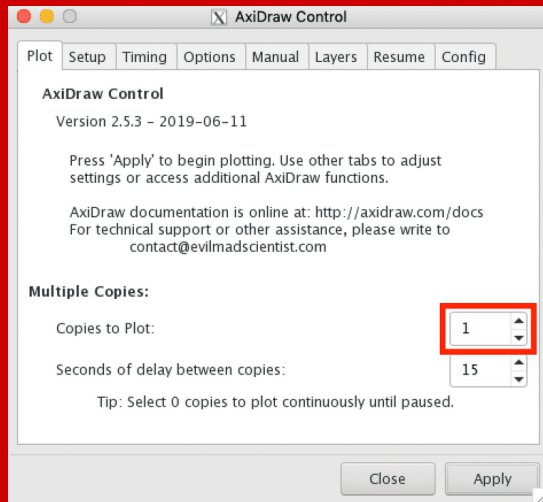
**Once satisfied with the placement of the pen. Select Plot in the navigation of the dialogue box.**



14

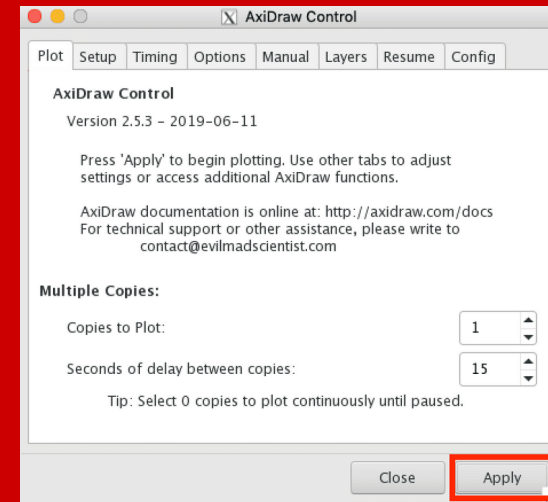
**Using the binder clips, clip your drawing paper to the drawing board.**  
**\*\*\*Make sure the corner of your drawing paper is aligned with the corner of the drawing board.**

# How to Use AxiDraw



15

**For one image,  
Copies to Plot should  
be 1.**



16

**Next, select apply and  
watch the axi-draw create  
your piece!**