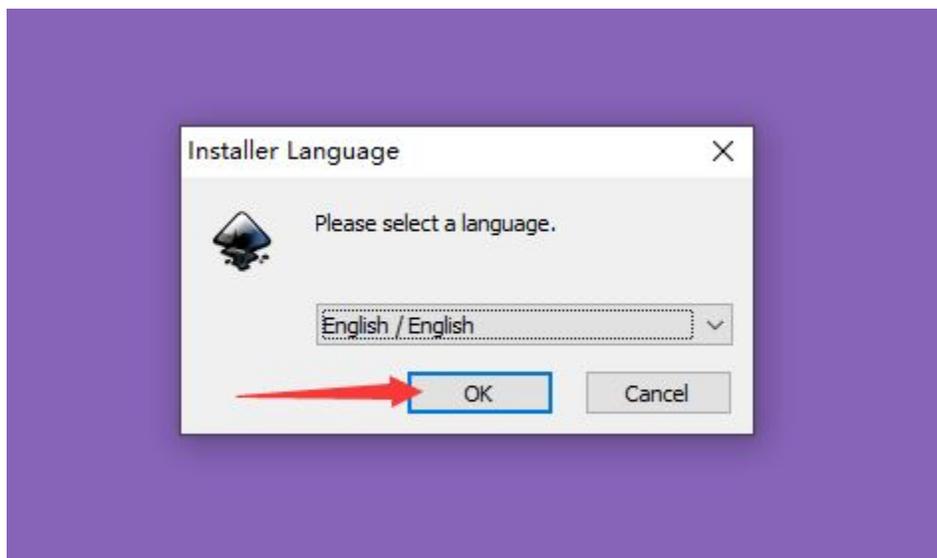# How to ues inkscape

Goto https://inkscape.org/ download inkscape software.
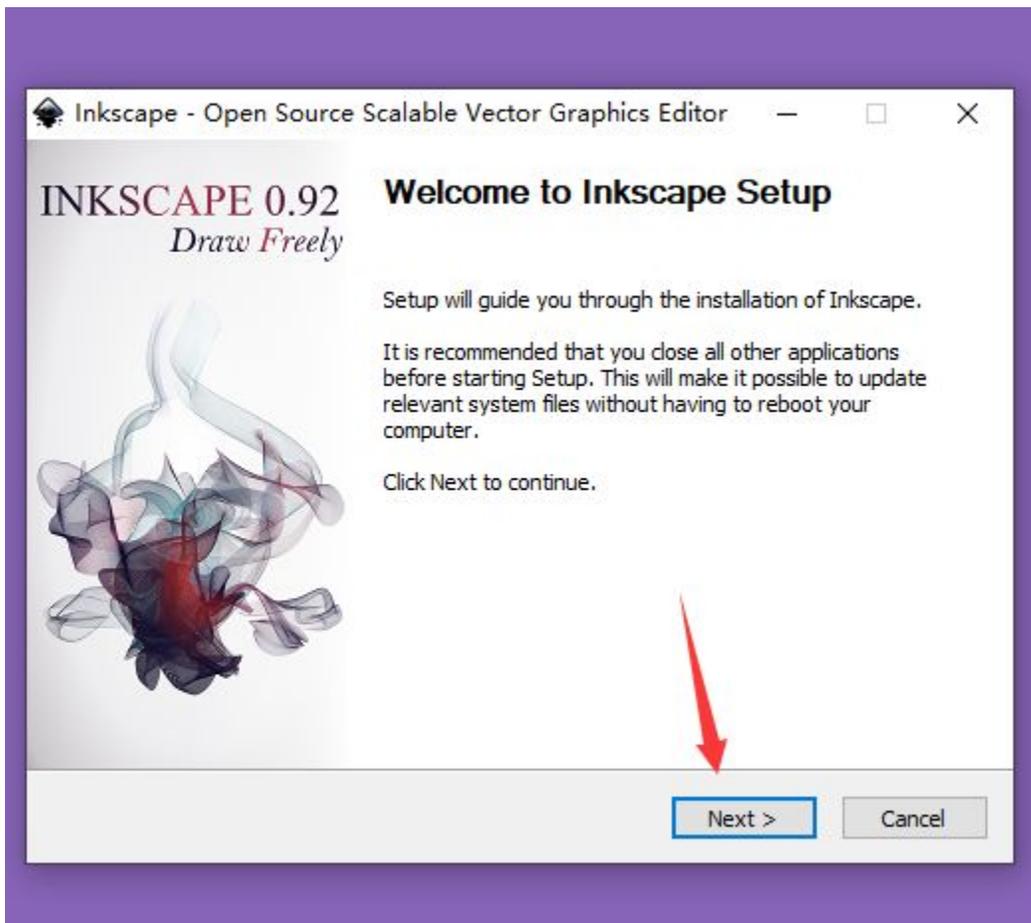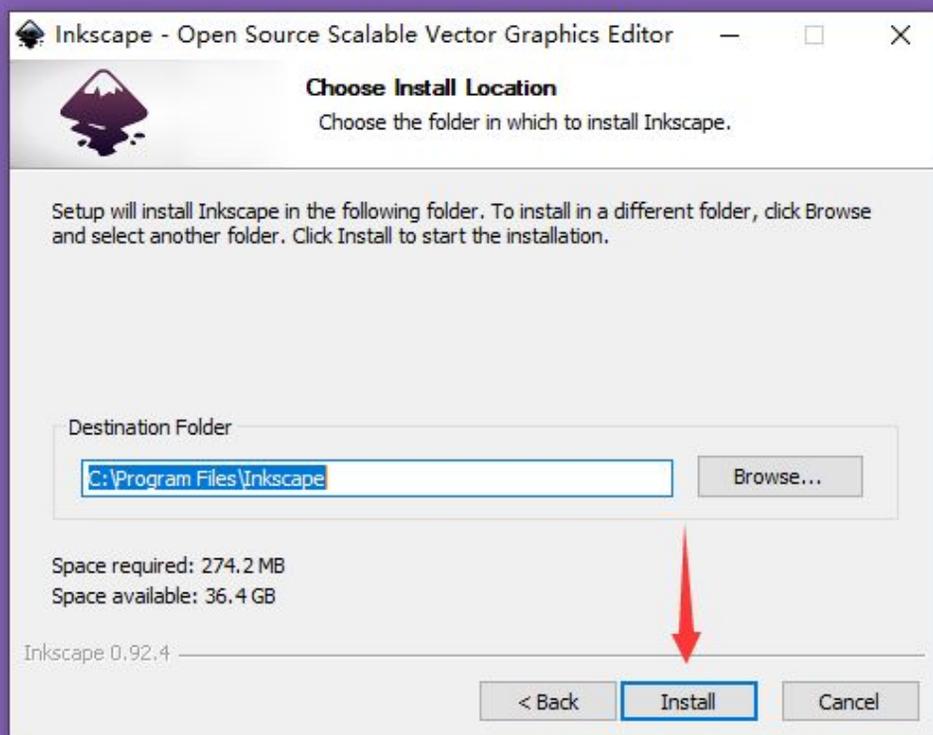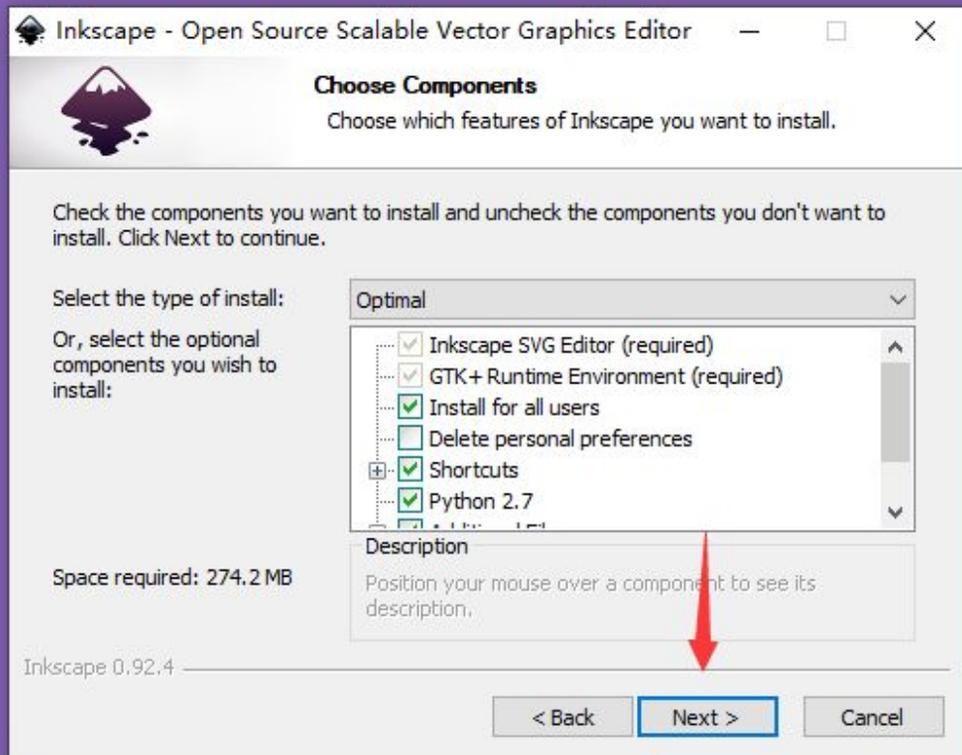
It will look like this.

Run this exe file.

Do the following

Inkscape - Open Source Scalable Vector Graphics Editor — □ ✕

Choose Components
Choose which features of Inkscape you want to install.

Check the components you want to install and uncheck the components you don't want to install. Click Next to continue.

Select the type of install: **Optimal** ⌄

Or, select the optional components you wish to install:

- ☑ Inkscape SVG Editor (required)
- ☑ GTK+ Runtime Environment (required)
- ☑ Install for all users
- ☐ Delete personal preferences
- ☑ Shortcuts
- ☑ Python 2.7
- ☑ Additional Fi...

Description
Position your mouse over a component to see its description.

Space required: 274.2 MB

Inkscape 0.92.4

< Back   **Next >**   Cancel

Inkscape - Open Source Scalable Vector Graphics Editor — □ ✕

Choose Install Location
Choose the folder in which to install Inkscape.

Setup will install Inkscape in the following folder. To install in a different folder, click Browse and select another folder. Click Install to start the installation.

Destination Folder

C:\Program Files\Inkscape   Browse...

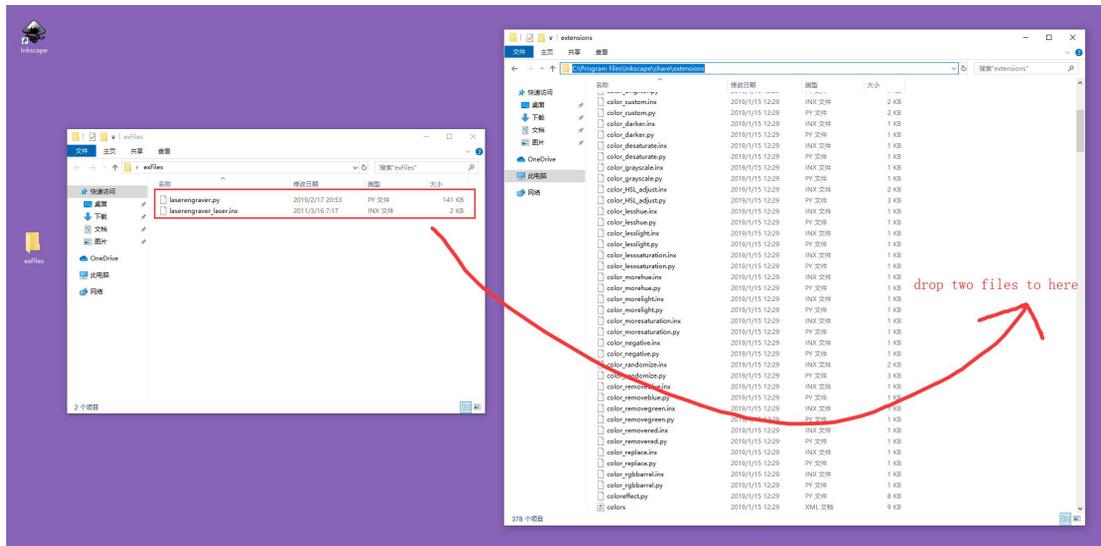Space required: 274.2 MB
Space available: 36.4 GB
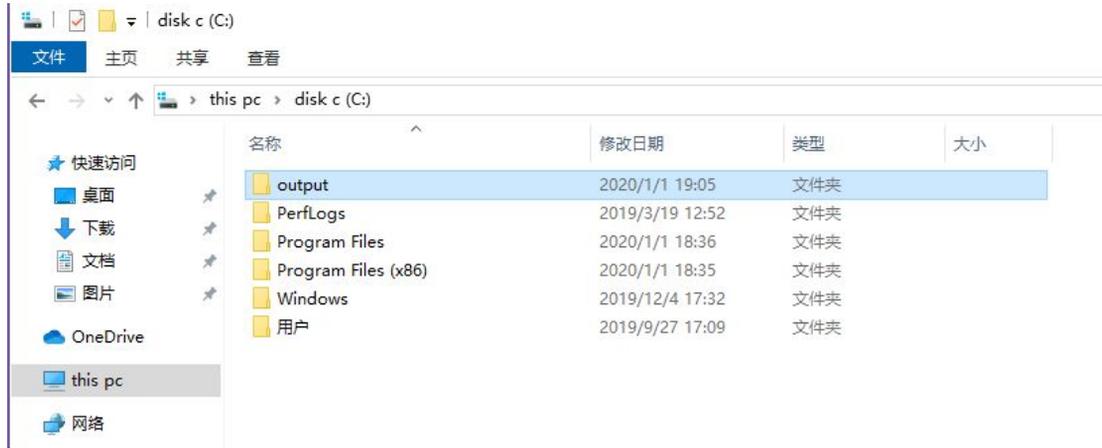
Inkscape 0.92.4

< Back   **Install**   Cancel

Click here to download extension file

Copy two extensions files to **C:\Program Files\Inkscape\share\extensions**
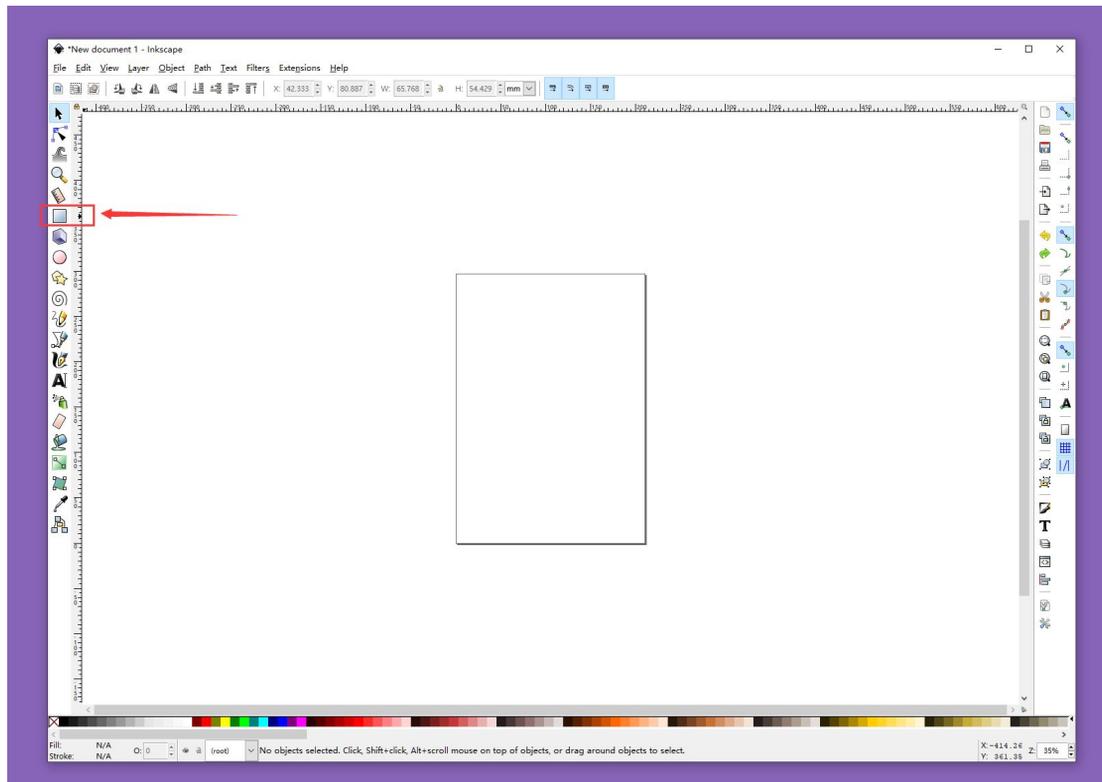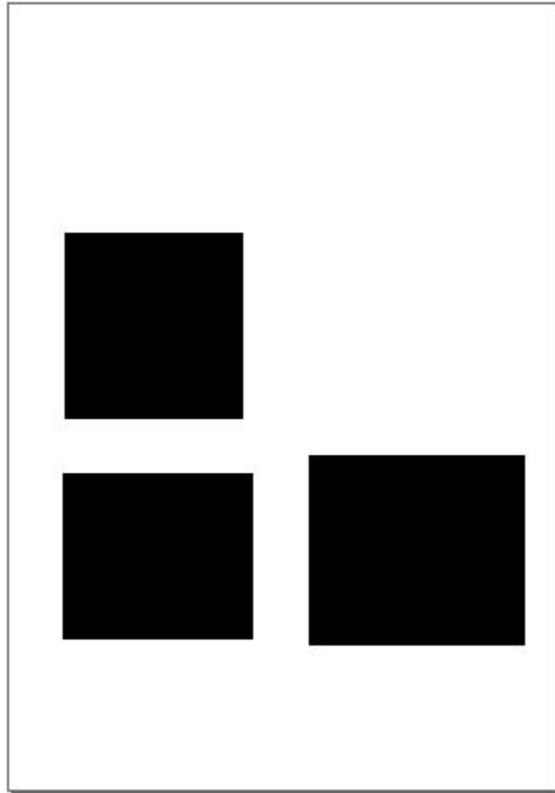
Create a folder name *output* at root of disk C

Run inkscape(Note: It may take 30 seconds to see the main window after you double-click the icon)
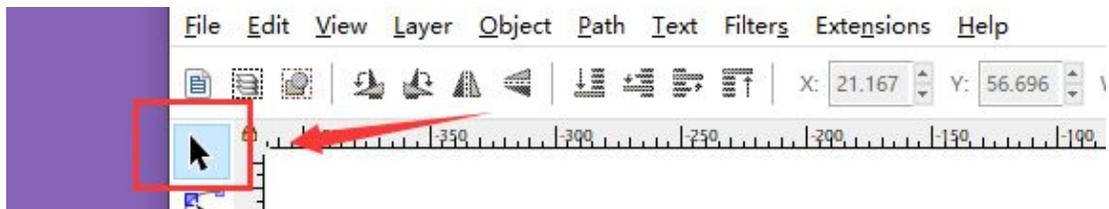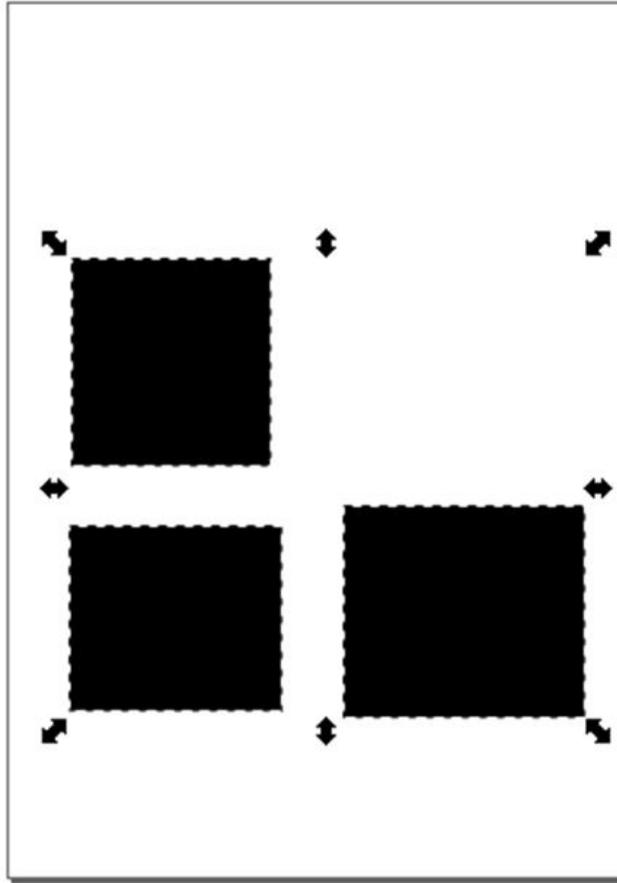
Choose recetangle tool

Draw three rectangles
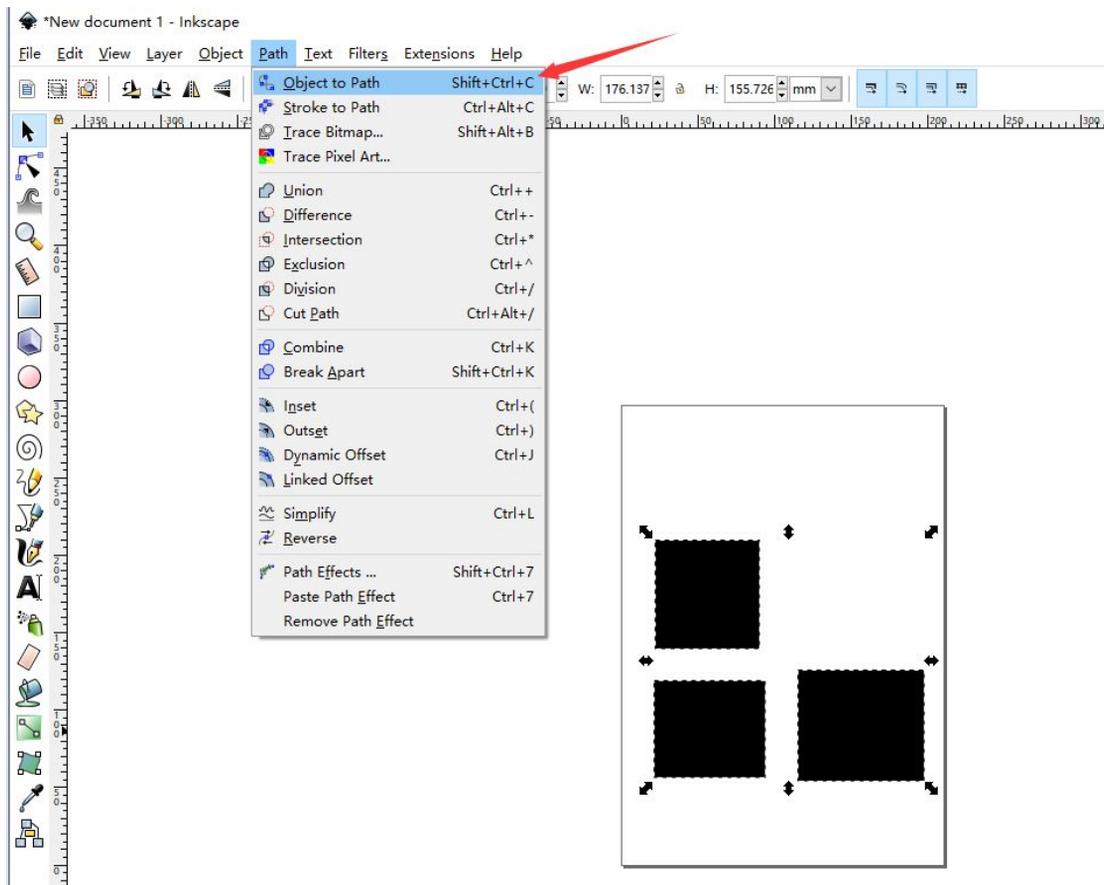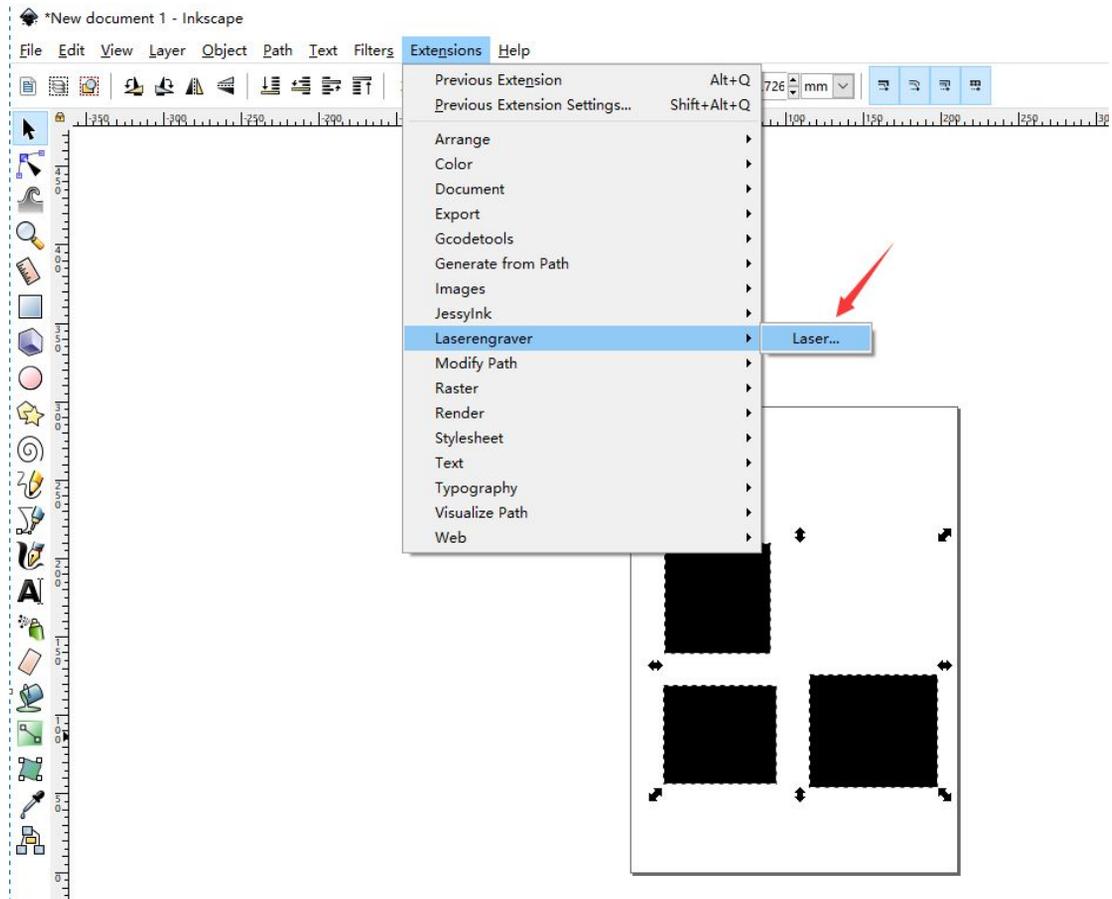
Then choose this tool

File Edit View Layer Object Path Text Filters Extensions Help

X: 21.167 Y: 56.696

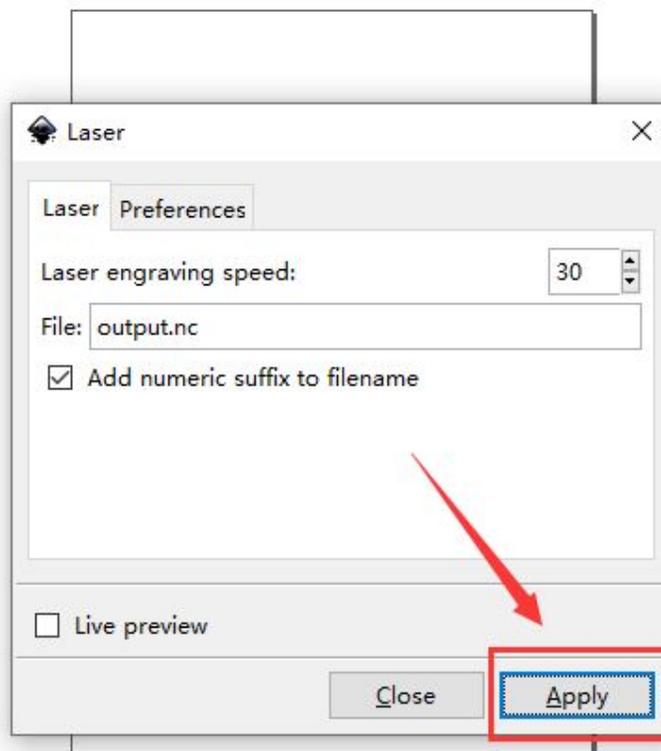Selsct all object (ctrl+A)   **IMPORTANT**
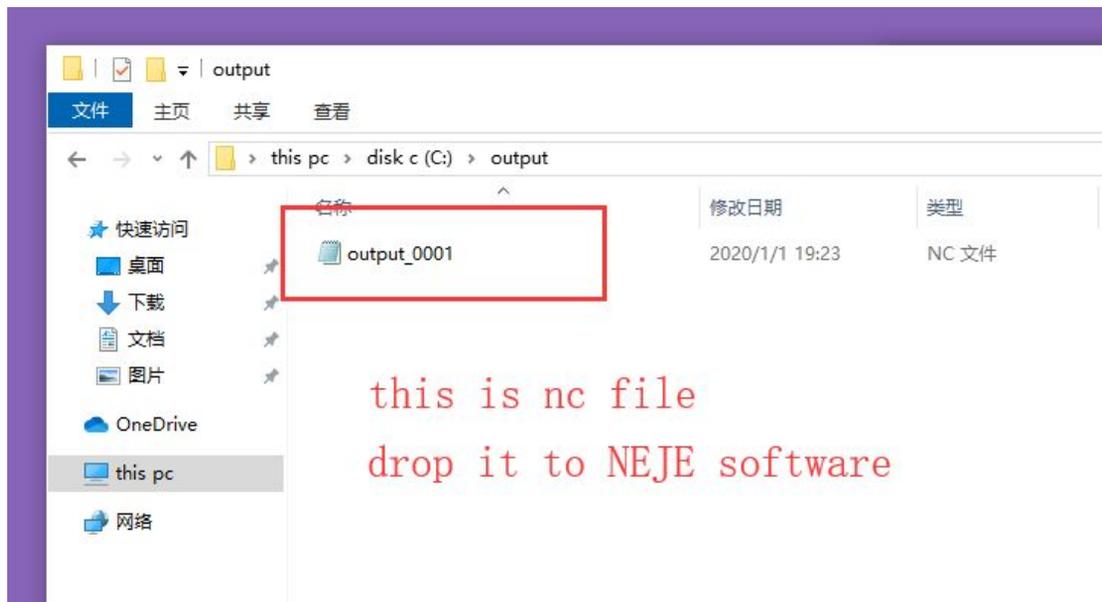

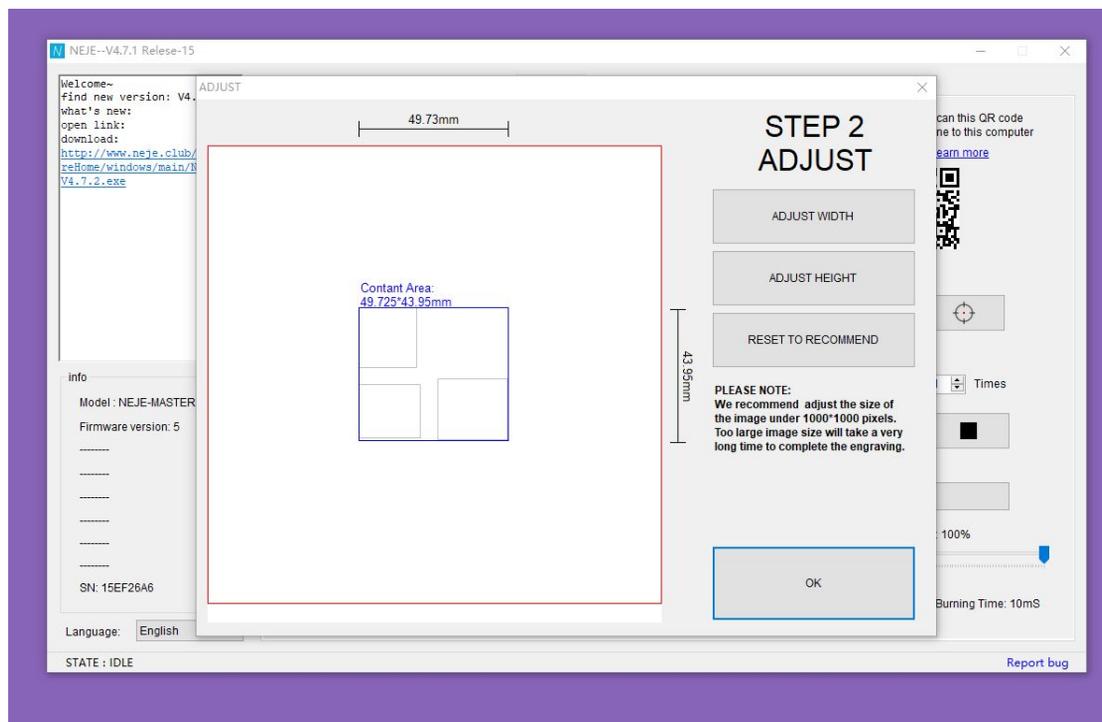Convent object to path

Convent path to nc file

Click Apply

The nc file will show in output folder

It means success, have fun.