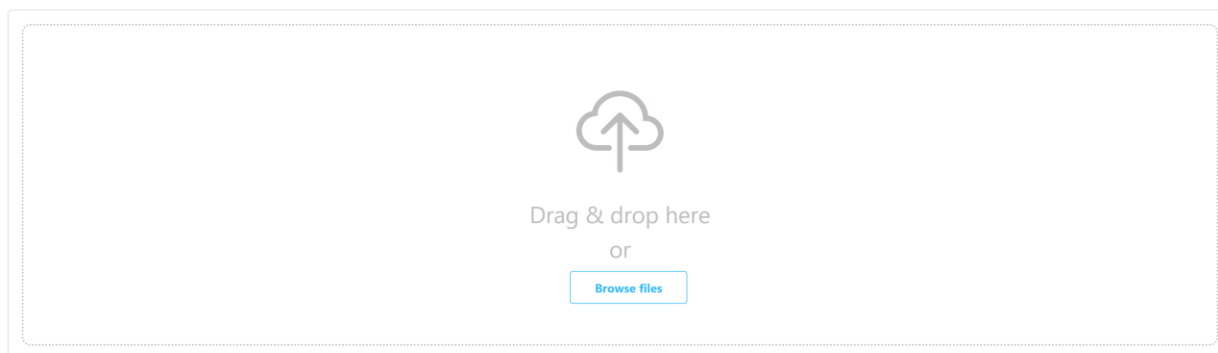# Quick Start for the Custom Artwork Tab

Import Artwork
- Supported File types: PDF, EPS

Artwork can be imported from a **single page** PDF or EPS file by dragging the file into the action window or browsing for them on your computer.
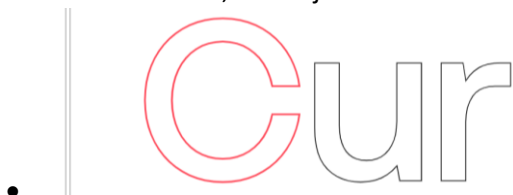

Drag & drop here
or
Browse files

- It is recommended to clean up your artwork file prior to the upload.
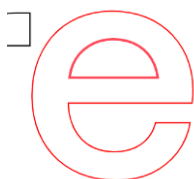 - o Reference "Tips for Preparing Artwork in Libre Draw" for details.

Select Objects to Populate

Option 1
- Click on the outline of the object you want to select.
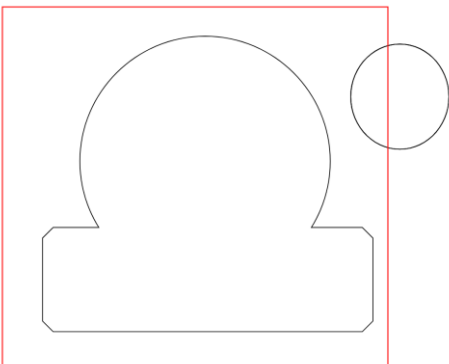- Once selected, the object will turn RED.

-
- To select multiple objects, hold the control key as you click on more shapes.
- If you are selecting a letter or object with a hole, be sure to select the inner shape as well.
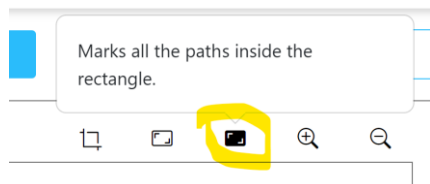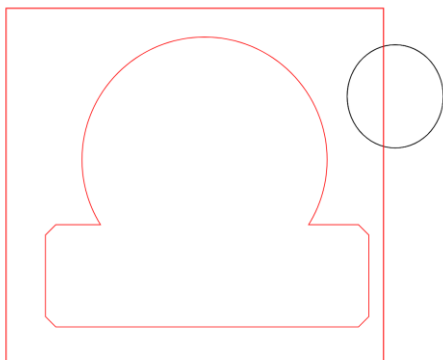

-

Option 2

- While holding "Ctrl", click and draw a box around the items you want to populate.

- Use the select button to highlight the objects you wish to keep for population.
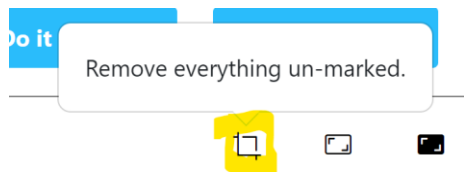

- After hitting the select button, the selected objects will turn red.

Completing your Selection

- Press the crop button to remove unwanted items.

- Once you have isolated the items you want to populate press "*Continue*"
- The preview window will now contain only the objects you wish to populate.

Naming Objects

- Select the object you want to name by clicking on the border.
- A box will appear for assigning a name to the object.

Enter Shape Attribute

Order Number	1
Shape Name	e
Follow Shape	☑

CLOSE   SUBMIT

-
- If the object is a letter or odd shape, keep the Follow Shape box checked.
- If an object is a standard shape (square, circle) it's best to uncheck this box.
- Objects will also be assigned a number in the order in which they are named.
  - This number determines how the order in which the objects are assigned to a power supply.
- Once you have named all the objects press Continue.
  - This will finalize the artwork for population
  - You can see the object names in the preview screen when you hover over them.

Object population
- You can now choose your sign parameters.
- You can size your object by entering either the known height or width dimensions.
- The Module Pitch field allows you to adjust the distance between modules in a row.
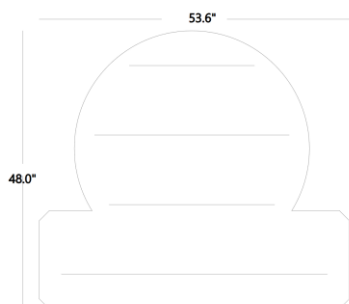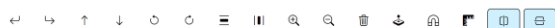- The Row Spacing filed allows you to adjust the distance between multiple rows.

Layout Type	Face Lit	Sides	Single Sided	Voltage	All	Power Supply	GEPS24-100U-GLX2
Can Depth	4 in	Series	All	Power supply mode	Simple Optimal	Height ⬤ Width	Height 48 in
Orientation	Vertical	Color	All	Module	Tetra MAX 24V Small 71K	Module Pitch	8
Row Spacing	10 in	Remote PS	☐				

Populate   Guide Path   Clear

- Pressing "Guide Path" will give you a preview of where the modules will be placed.

53.6"

48.0"

Current

GLI Brands
LED.com

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Beachwood, OH 44122

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- Once you press the "*Populate*" button, your layout will be previewed below.
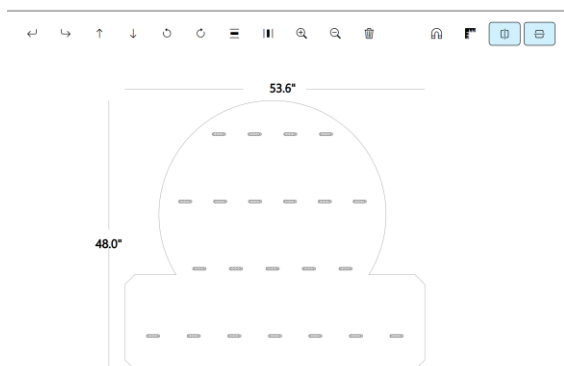
Editing Functions

- ↵ ↪ Undo/Redo
- ↑ ↓ Increase/Decrease density
- ↺ ↻ Rotate
- ☰ ❙❙❙ ⊕ ⊖ Zoom functions
- ☝ Object details
- 🗑 Delete module
- ⌂ Add module to guide path
- Measure Tool
  - ○ Hold control when selected to draw a measurement line
- ⬚ ⬚ Add/Remove Dimensions

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