PREPARING DATA FOR ROLAND CAMM-1 GS-24 VINYL CUTTER MACHINE

Data making with Adobe Illustrator
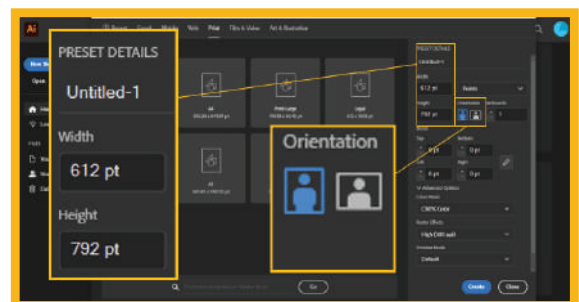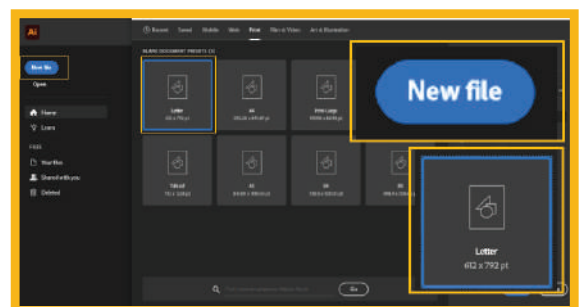
1

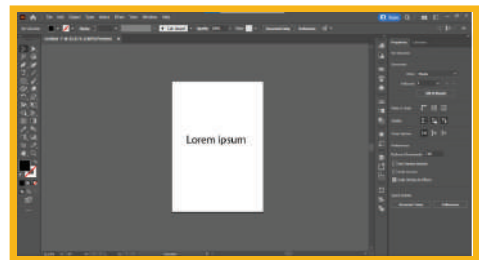**Open** your Adobe Illustrator

2

Create new file according to your preferences. **Customize** the width and length at the right corner where you can also change the orientation (landscape or portrait) and **click** create at the bottom right corner
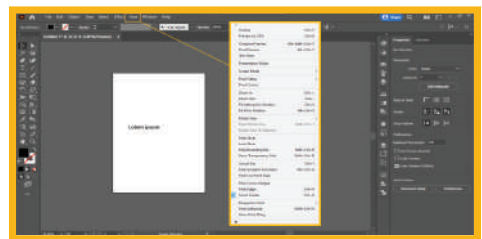
3

Create your design in an artboard

4

Create Contour outline by clicking "View" and **select** "Outline". Always **check** the design's contour outlines for the machine to read and avoid errors in cutting your design

What settings to consider in making data for Vinyl Cutter?

FAQ/s

Always **check** the outline of every detail of your design for the machine to read and cut. **Note:** Always create image outline, contour extracting and converting your image into an object file. In other words, Vinyl Cutter reads your design as object image or vector.
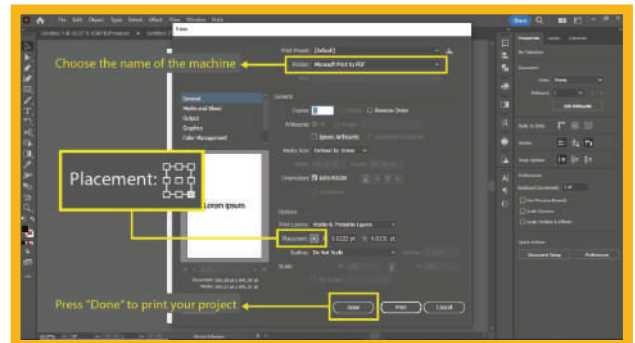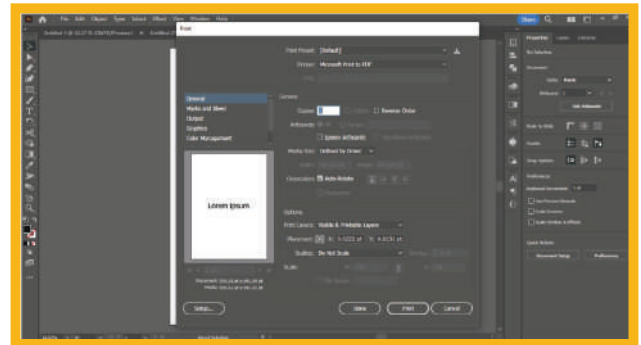
Outline		**Ctrl+Y**
Preview on CPU		Ctrl+E
Overprint Preview		Alt+Shift+Ctrl+Y
Pixel Preview		Alt+Ctrl+Y
Trim View		
Presentation Mode		
Screen Mode		>
Proof Setup		>
Proof Colors		
Zoom In		Ctrl++
Zoom Out		Ctrl+-
Fit Artboard in Window		Ctrl+0
Fit All in Window		Alt+Ctrl+0
Rotate View		>
Reset Rotate View		Shift+Ctrl+1
Rotate View To Selection		
Hide Slices		
Lock Slices		
Hide Bounding Box		Shift+Ctrl+B
Show Transparency Grid		Shift+Ctrl+D
Actual Size		Ctrl+1
Hide Gradient Annotator		Alt+Ctrl+G
Hide Live Paint Gaps		
Hide Corner Widget		
Show Edges		Ctrl+H
✓ Smart Guides		Ctrl+U
Perspective Grid		>
Hide Artboards		Shift+Ctrl+H
Show Print Tiling		

5

Print your finished design (press Ctrl+P)

I. **Choose** the name of your machine

II. Always **check** for the replacement of your project into the material loaded

III. **Press** done to print your design

Alternative software(s) in data making for Vinyl Cutter?

FAQ/s

To use GS-24 Vinyl Cutter you may **create** your design in Adobe Illustrator, AutoCad, and Inkscape.