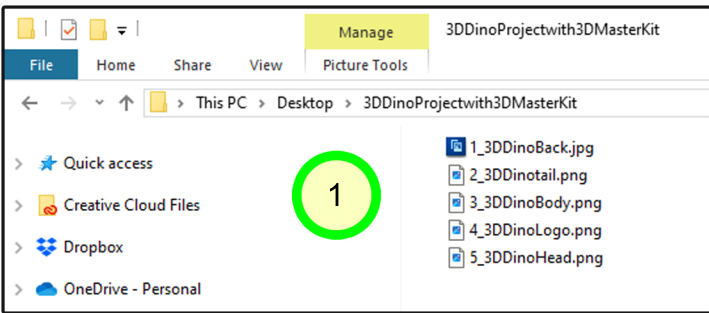
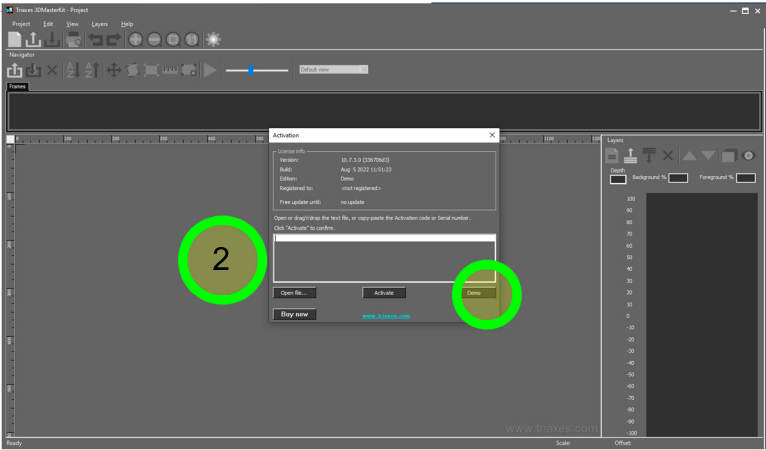


Pg 1 3D Dinosaur Project Dye Sub Printer Settings with 3DMasterKit

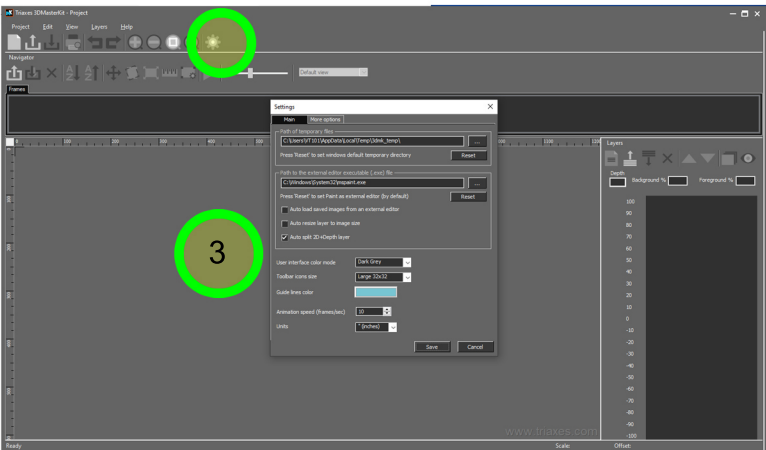
1 Download 3DDinoProjectwith3DMasterKit graphics folder to your PC Desktop. The finished printed interlaced image size will be 6 inches W x 4 inches T. The Graphics are built wider and taller, (7 inches W x 4.25 inches T at 300 DPI), for 3D left to right movement and bleed.



2 Download and Install 3D MasterKit from Triaxes.com Website. Open 3D MasterKit on PC desktop. (it is ok to use demo version for testing).

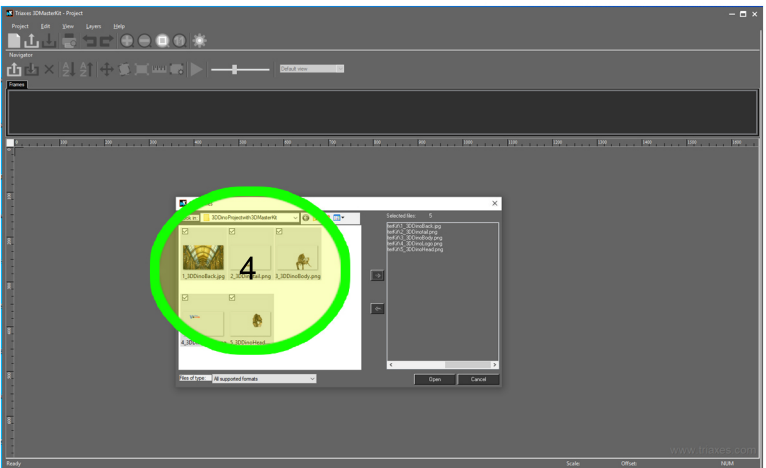


3 Change Units of Measure to Inches.



4 Select Layers, then Add.
Locate the graphics folder on your desktop.

Select the Layers and Click Open.



5 Assign Depth to the Layers.
Start with the Bottom (Back) Layer and Click on the Image in the Square to the Left of the eye. (numbering your files names may help!)

This will activate the Depth Slider. Move the Slider up or down to the desired Depth. For this test image we used -70 for the Background Layer Depth.

For this test we chose these Depths:

- 5_3DDinoHead 70
- 4_3DDinoLogo 03
- 3_3DDinoBody -15
- 2_3DDinoTail -50
- 1_3DDinoBack -70

You can choose your own Depth by repeating this step on each Layer.

