

Creating a Postscript File in Quark 5.0

This document will point out key things that you will do and will walk you through on how to make a Postscript file ready for Distiller to create a PDF. Keep in mind that every job is different, but it is important to follow the black arrows and adjust the rest to your document.

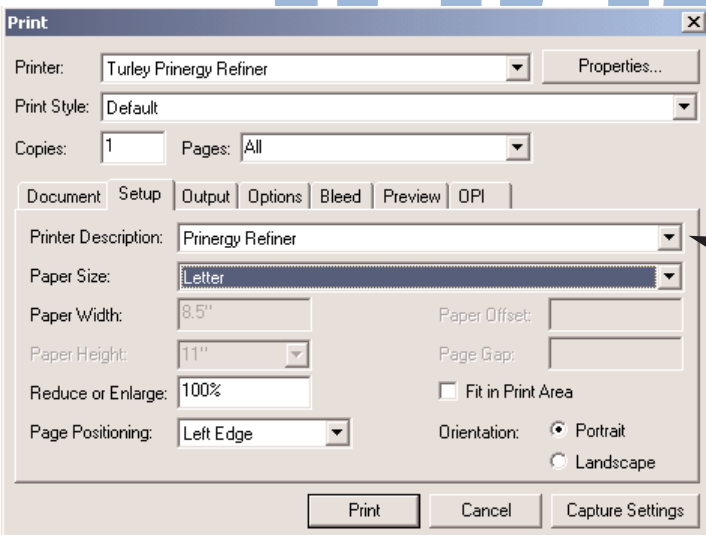
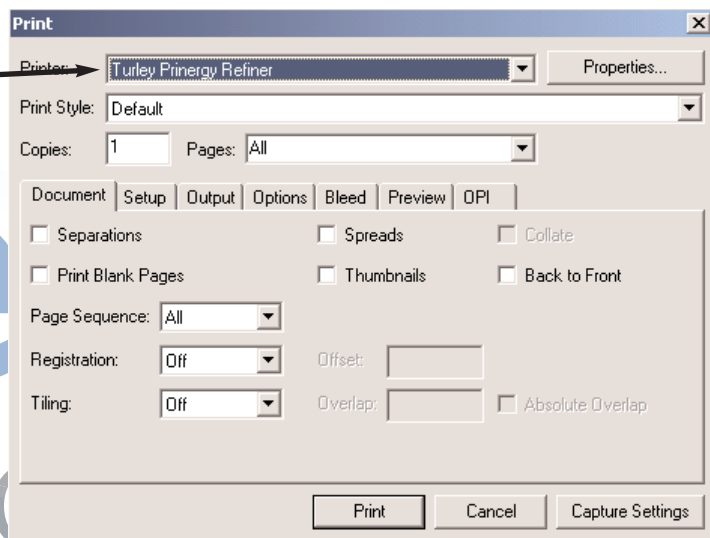
IMPORTANT NOTES:

Do NOT use any "Export For PDF" in any application. This does not work for the "print" industry.

You must create a Postscript printer before this step. Follow the [WIN_AddPrinter.pdf](#) on how to do this.

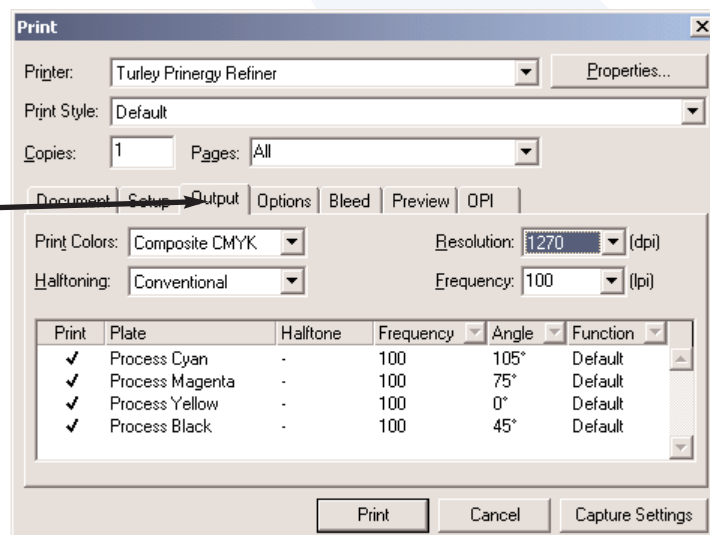
Once you have finished your Quark job, linked all the images and setup all the fonts, you will go to **File** at the Top of the Menu and **Print**. Follow these next steps and pictures to achieve a good Postscript file.

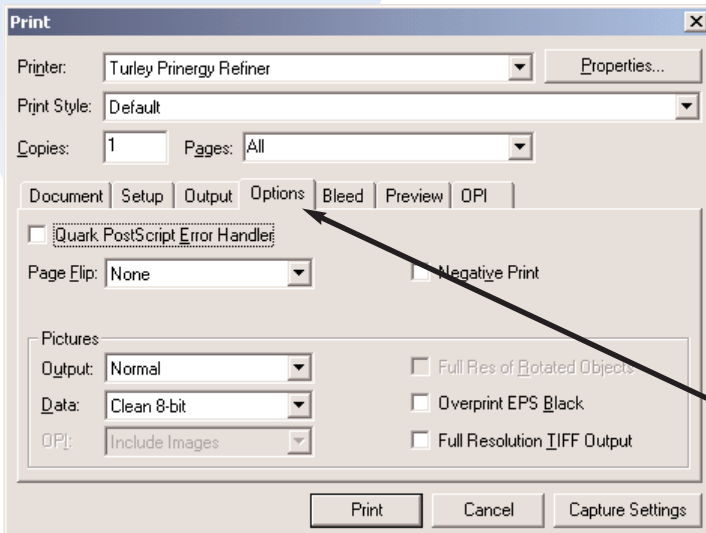
1. Make Sure "Printer" is set to **"Turley Prinerger Refiner"**



2. Make Sure under "Setup" Tab "Printer Description" is set to **"Prinerger Refiner"**. (Here is one place you would have to customize everything else for your job, page-size, etc.)

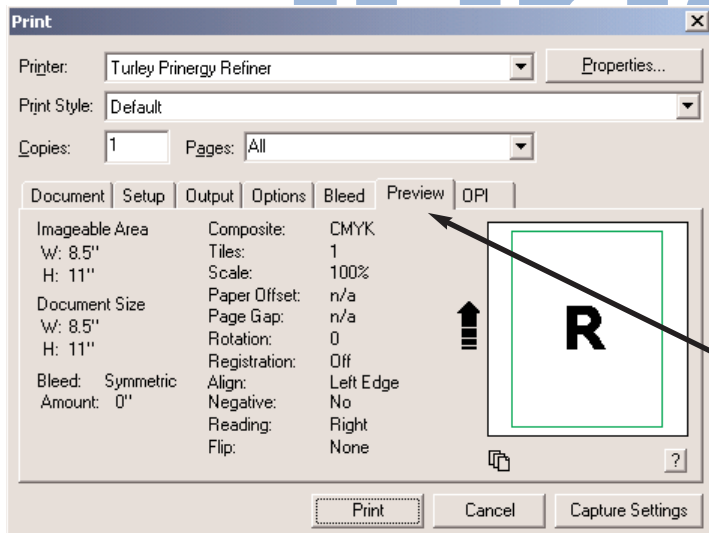
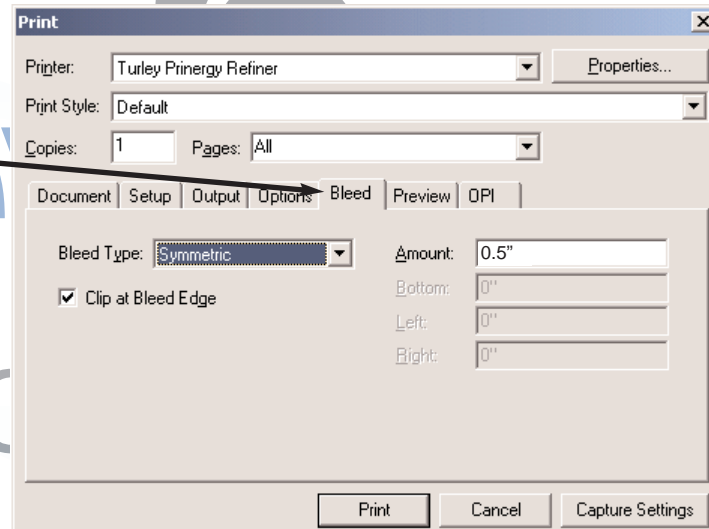
3. Make sure under the "Output" Tab "Print Colors" is either set to **"Composite CMYK"** for color jobs or **"Grayscale"**. (Set up rest of page to your job)





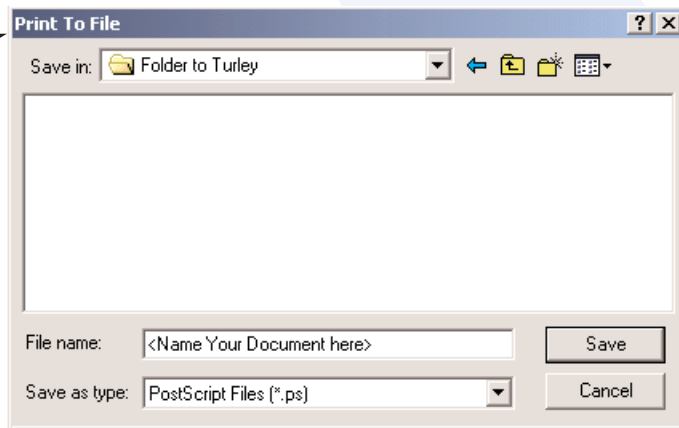
4. The **“Options”** should be set as follows (look at picture).

5. The **“Bleed”** should be set as follows (look at picture).



6. The **“Preview”** should be set as follows (look at picture).

7. Once you click on **“Print”** you will see a **“Print to File”** screen. Name your file and save it in the Proper location.



You will see a file with a **“.PS”** at the end of the file name. Take this file and open it with Acrobat Distiller (Comes with Acrobat or Pagemaker) with the Turley Settings.