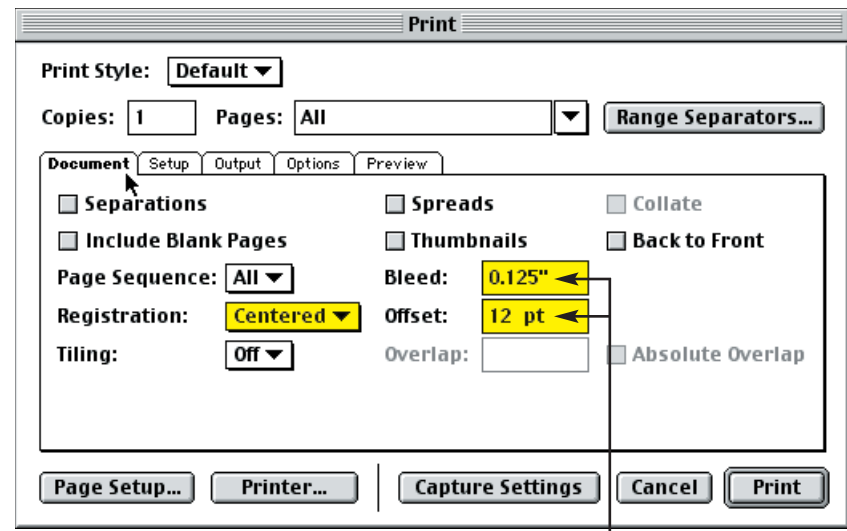


## Creating PDFs from QuarkXPress

**First:** Create a Fat Postscript File using the Printer Description (PPD) furnished by CPI.

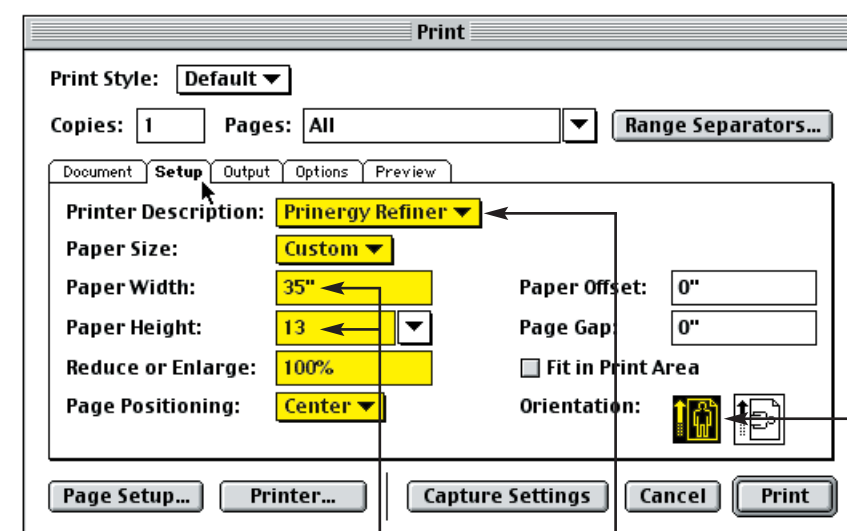
Begin by going to: File> Print.

1



Must be these dimensions

2



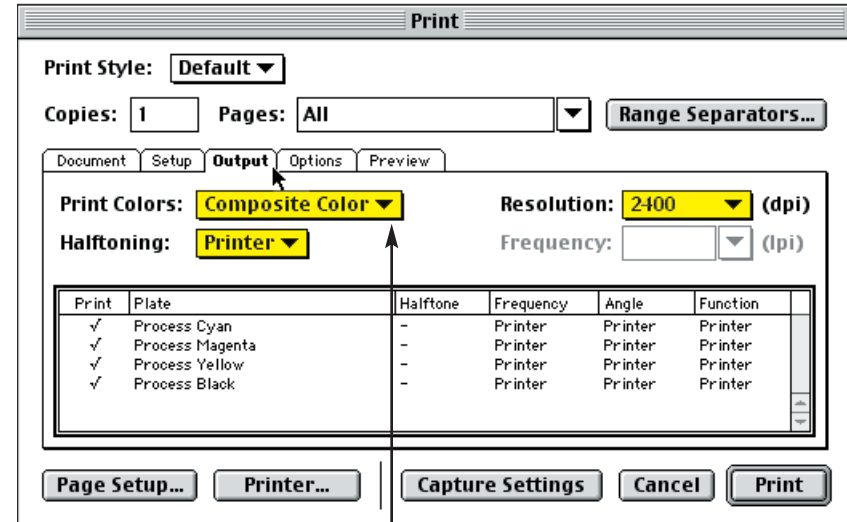
Make 1" bigger than the document size.

Must be this orientation

Supplied to you by CPI

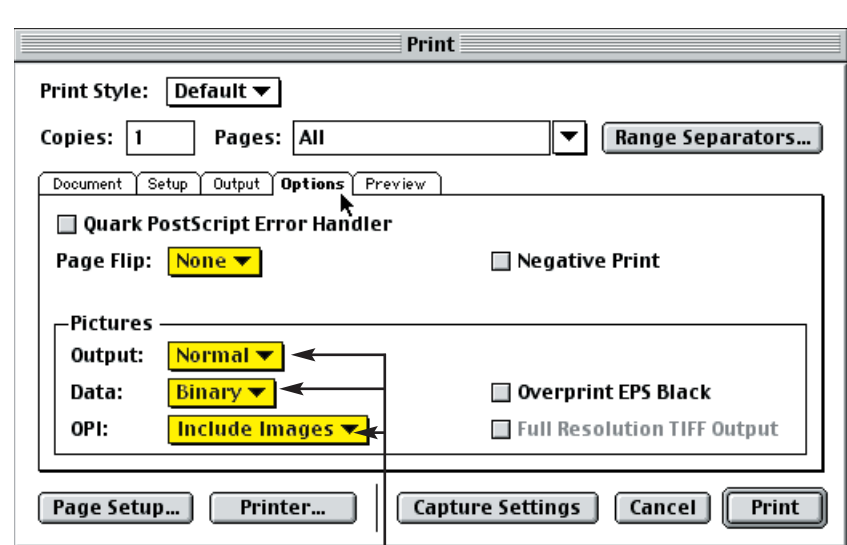
(Place PPD file: System Folder> Extensions Folder> Printer Descriptions)

3



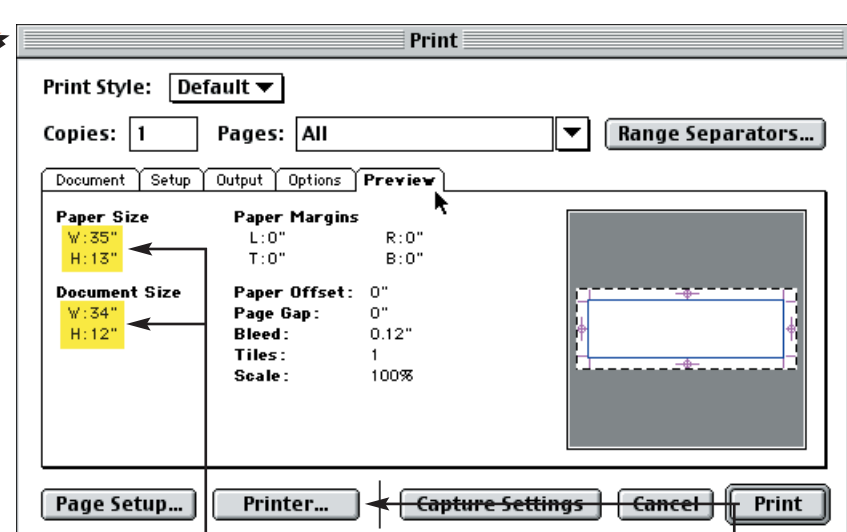
Must be Composite Color

4



Must be these settings

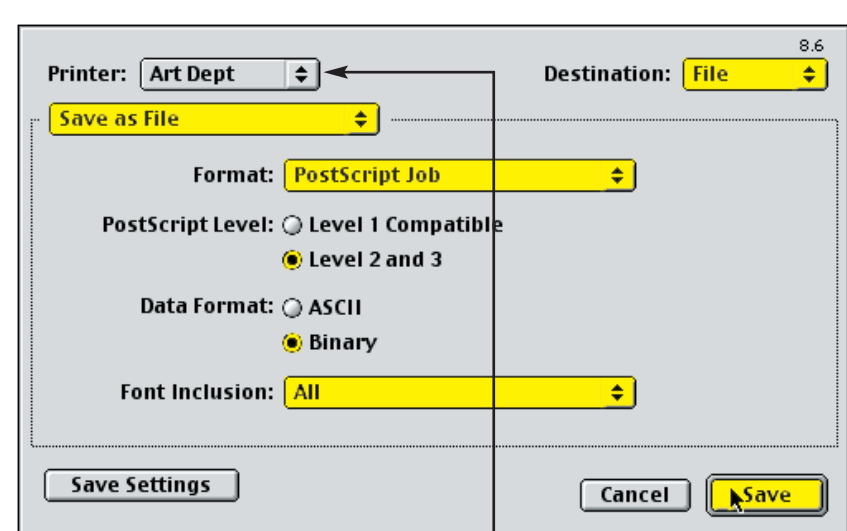
5



Verify that "Paper Size" is 1" bigger than "Document Size"

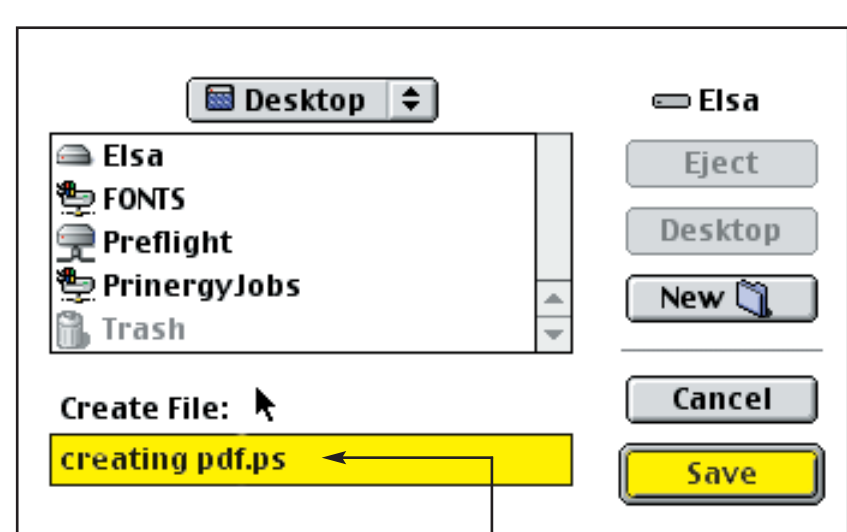
Next, click here

6



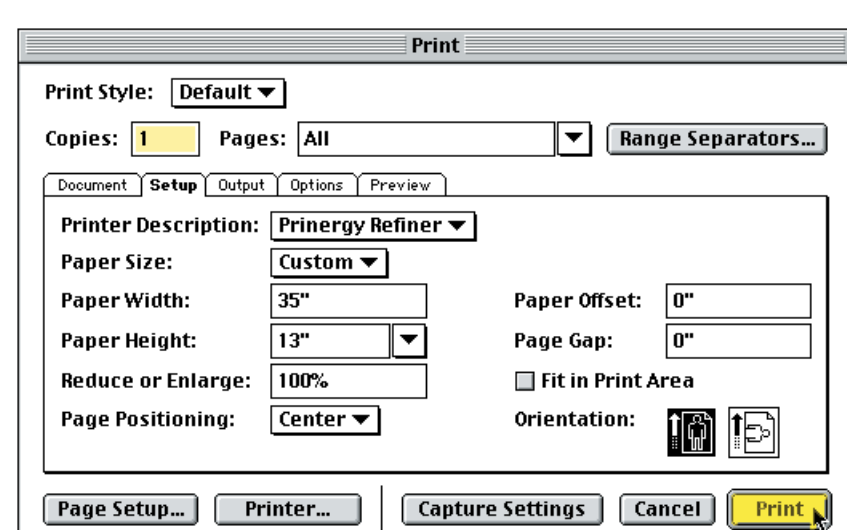
Must be a Postscript printer

7



Any name, just keep it short

8



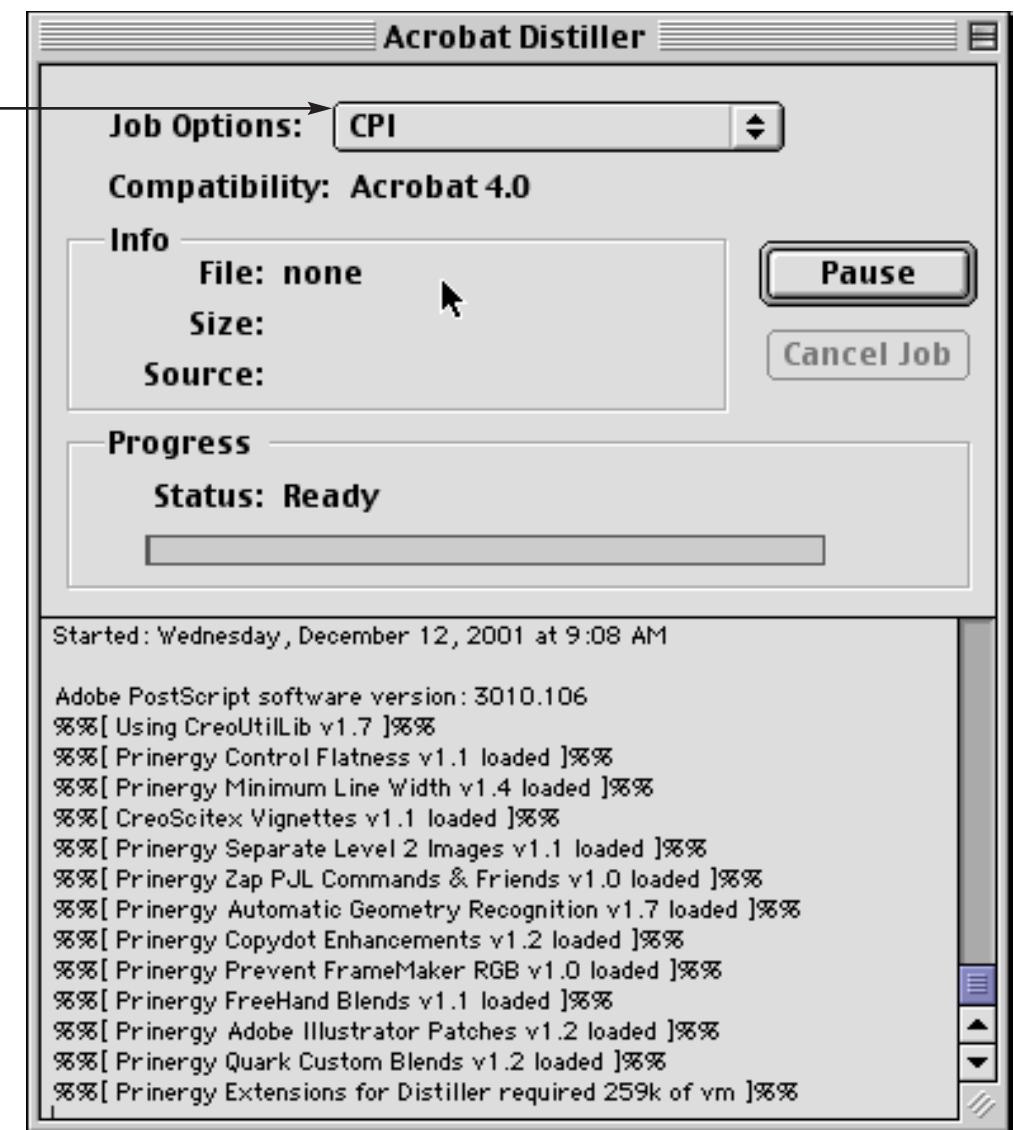
Just click print. It will write a Fat Composite .ps file with all Fonts.

**Second:** Create a PDF file using the .ps file just created, Acrobat 4.0 and the "Settings" furnished by CPI.

1. Launch Acrobat Distiller\*
2. Choose CPI in "Job Options" (see A).
3. See Page Size: Make 1" bigger than trim size (see B).
4. Drag the postscript file onto the Distiller widow. (see A).
5. Send us the resultant .PDF file.

\* Be sure you have installed CPI job options first. See C for instructions on how to do this.

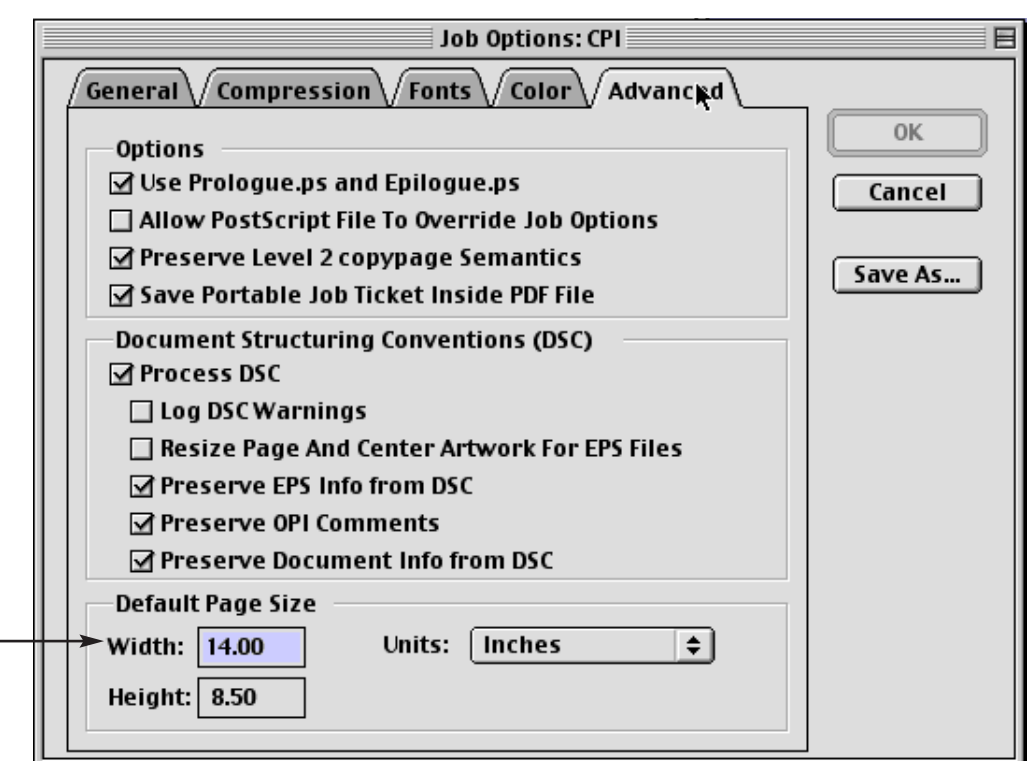
A



After installing CPIs Distiller settings onto your hard drive, start Acrobat Distiller. Choose "CPI" under Job Options.

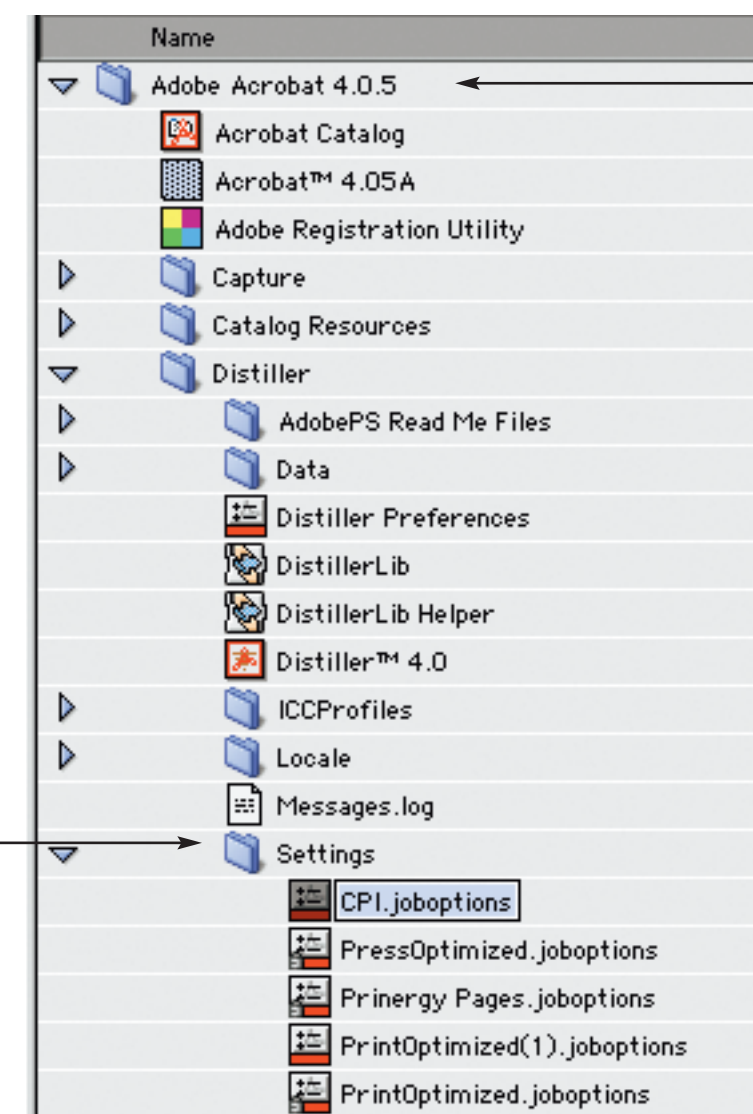
B

### CPIs Acrobat Distiller Settings



Width and height should be 1" larger than trim size.

C



Adobe Acrobat - Stored on your hard drive

Place CPIs Distiller settings in the "settings" folder