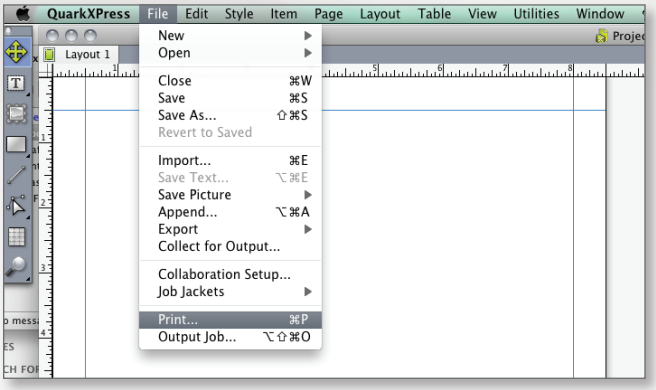
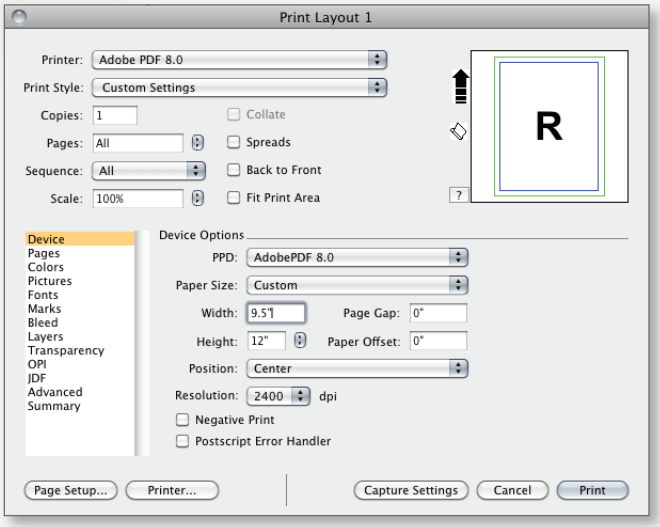
Quark 9 .PS FILE **Printing** a print-ready PDF out of **QuarkXpress 9**

STEP **1**



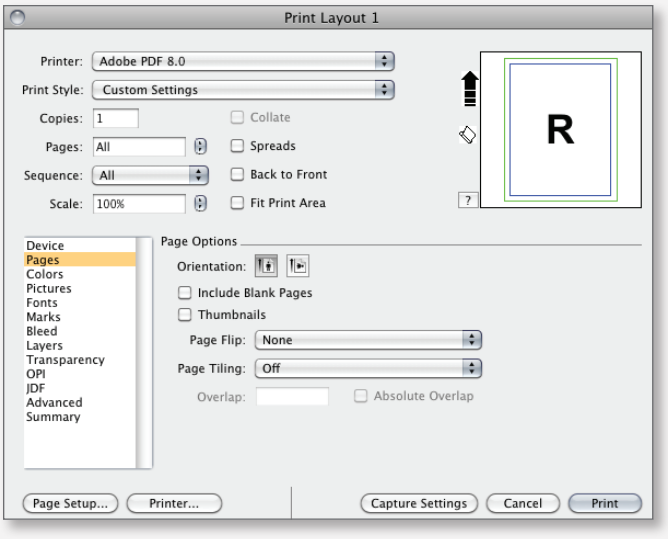
Go to **File** and select **Print**

STEP **2 DEVICE TAB**



- Printer Description: **Adobe PDF**
- Make sure your scale is **100%** and Fit to Print is **unchecked**.
- PPD: **AdobePDF**
- Paper Size: **Custom**
- Paper Width: **9.5"** (if your page is 8.5") **1" bigger**
- Paper Height: **12"** (if your page is 11") **1" bigger**
- Page Positioning: **Center**
- Resolution: **2400 dpi**
- Next, click **Pages** tab

STEP **3 PAGES TAB**



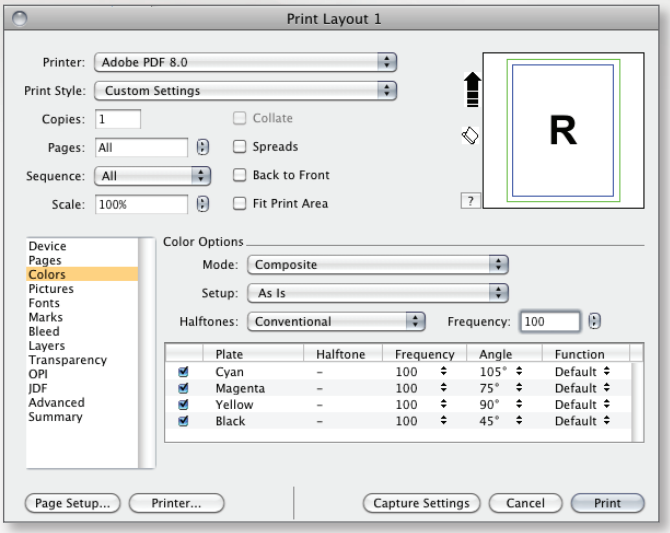
- **Uncheck** Include Blank Pages (Unless you have blank pages that you want to include in your pdf)
- Next, click **Colors** tab

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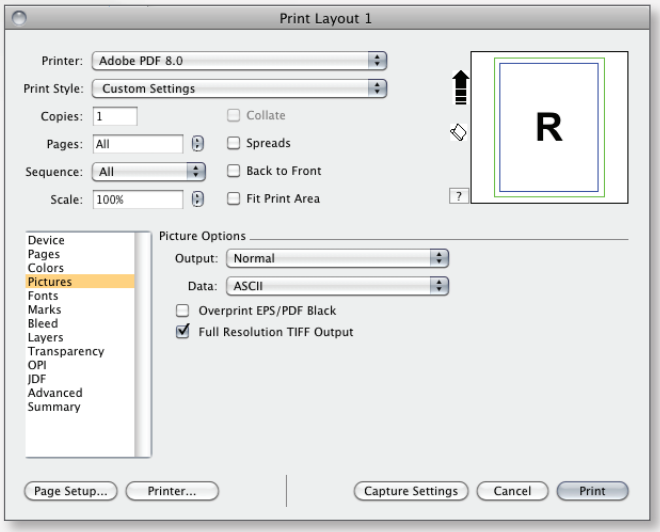
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STEP **4** COLORS TAB



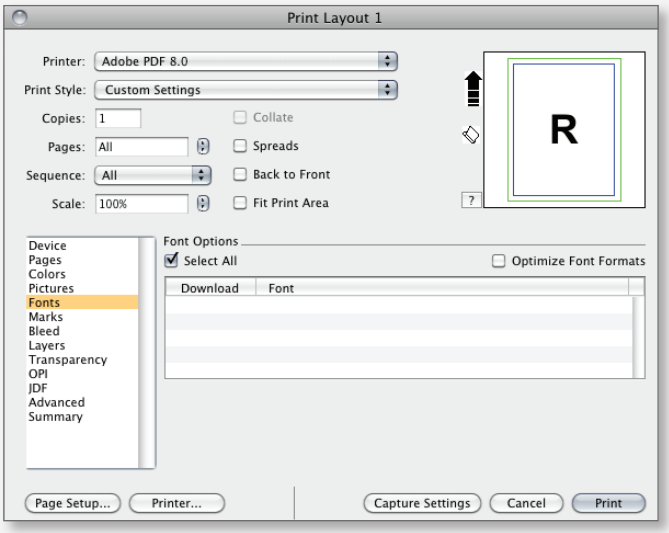
- Mode: **Composite**
- Setup: **As Is**
- Halftones: **Conventional**
- Frequency: **100**
- Next, click **Pictures** tab

STEP **5** PICTURES TAB



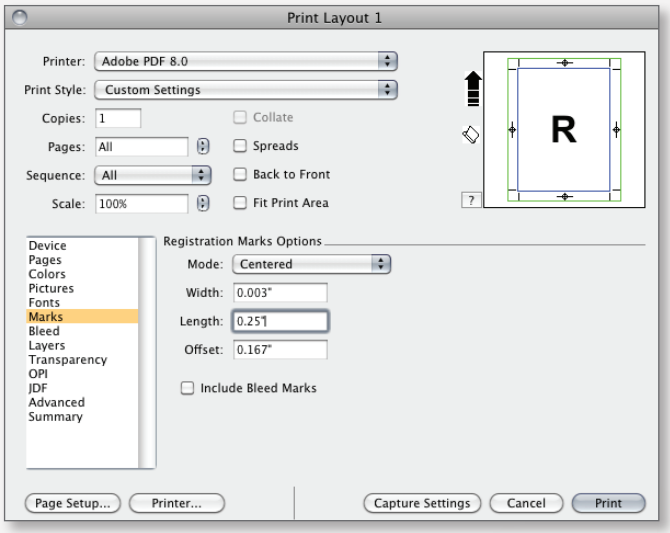
- Output: **Normal**
- Data: **ASCII**
- Check **Full Resolution TIFF Output**
- Next, click **Fonts** tab

STEP **6** FONTS TAB



- Font Options: **Select All**
- Next, click **Marks** tab

STEP **7** MARKS TAB



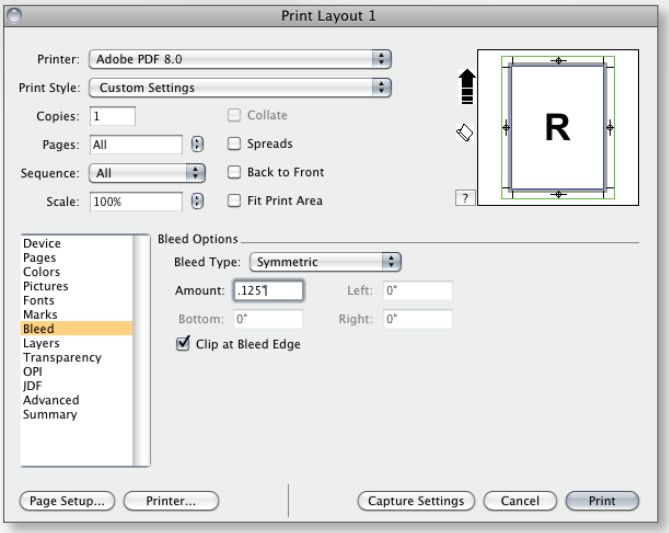
- Mode: **Centered**
- Width: **.003"**
- Length: **.25"**
- Offset: **.167"**
- Next, click **Bleed** tab

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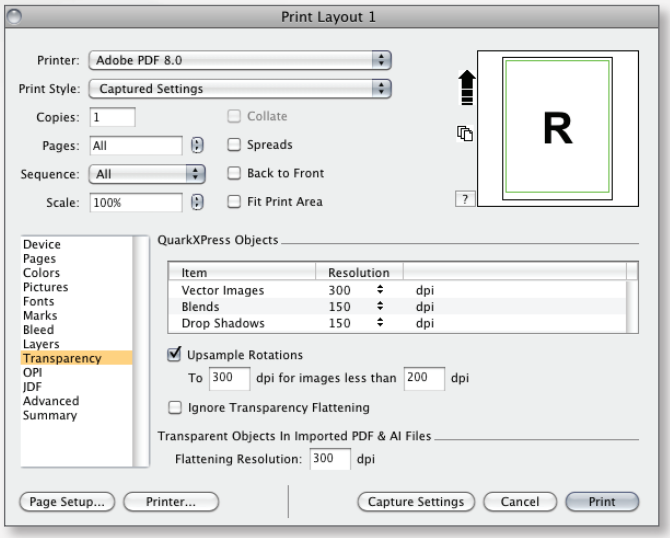
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STEP **8** BLEED TAB



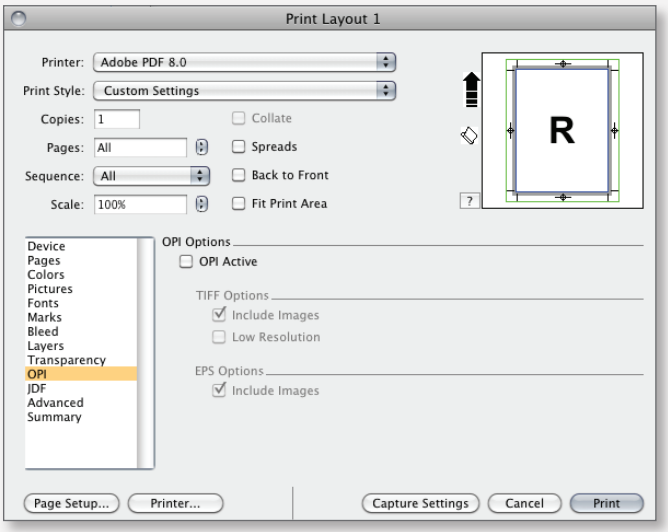
- Symmetric: **0.125"**
- Check **Clip at Bleed Edge**
- Disregard the **Layers** tab
- Next, click **Transparency** tab

STEP **9** TRANSPARENCY TAB



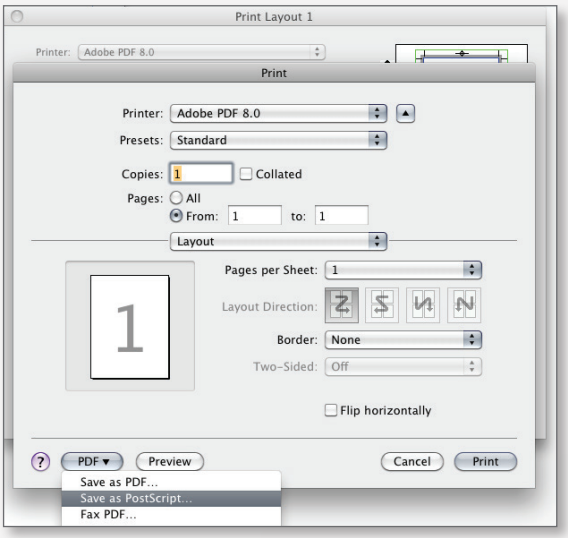
- Match **Settings to Sample** above
- Next, click **OPI** tab

STEP **10** OPI TAB



- **Uncheck** all OPI
- Click **Printer** button

STEP **11**

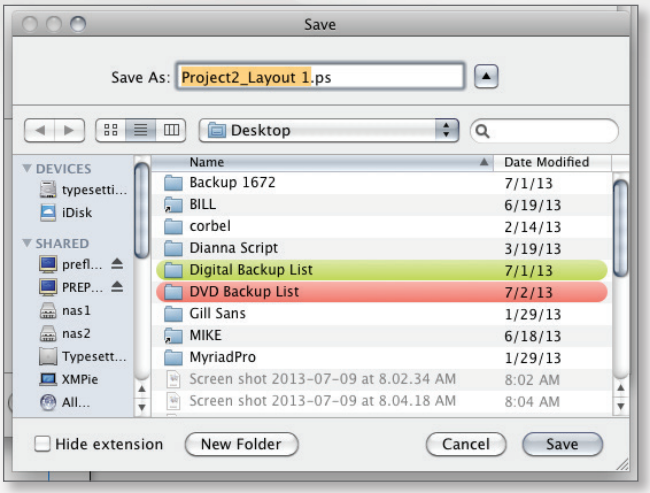


- Click **PDF** button, then choose **Save PDF as PostScript**…

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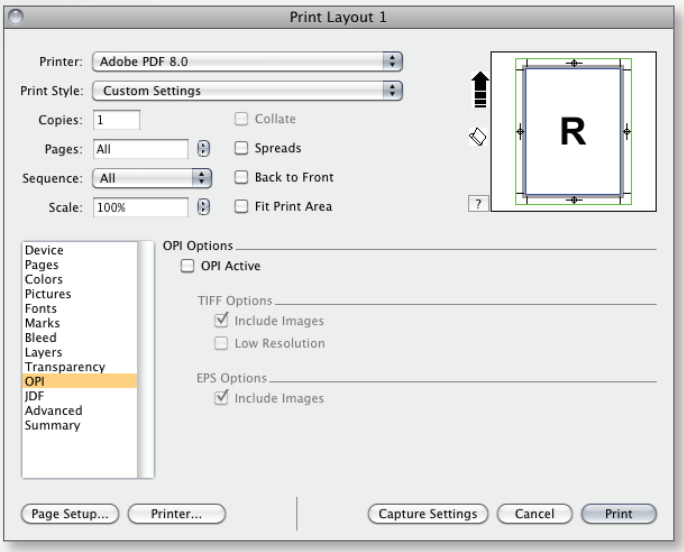
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STEP **12**



- Name your **.ps** file and choose **location**, Click **Save**

STEP **13**



- Finally, click **Print**
- You will now have a PostScript® file that will need to be distilled. Please refer to the Distiller Settings link on our web site.