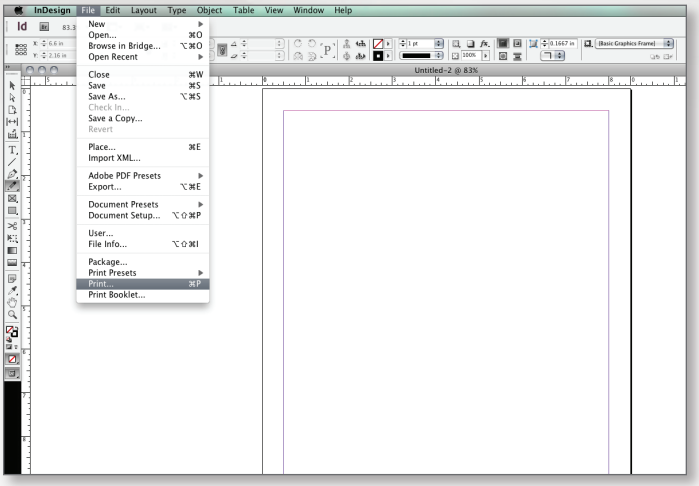
InDesign CS6 .PS FILE

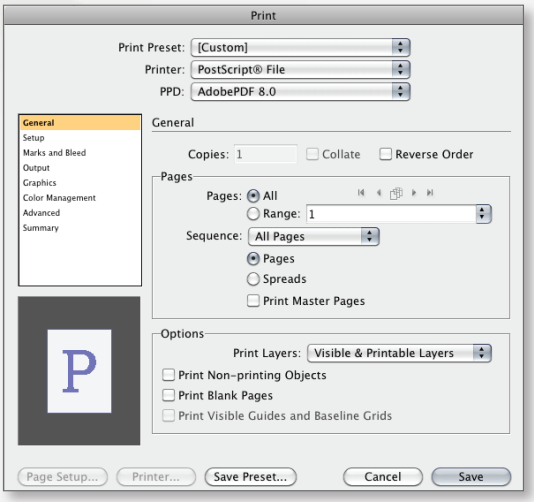
Printing a print-ready PDF out of **InDesign CS6**

STEP 1



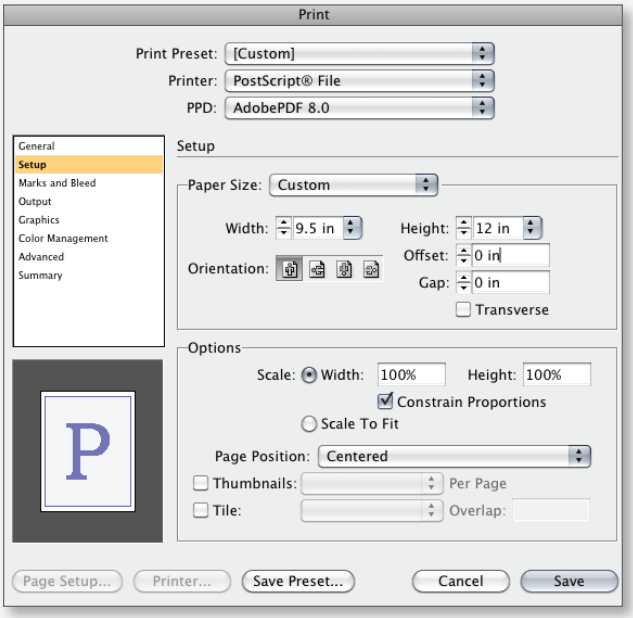
Go to **File** menu and select **Print...**

STEP 2



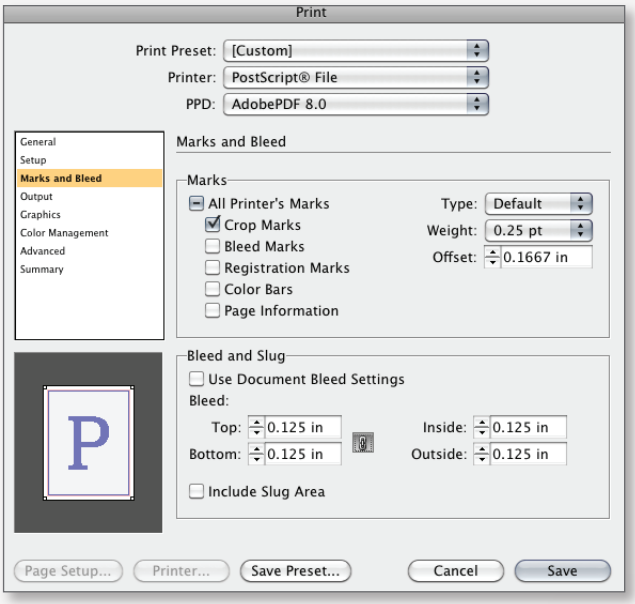
Select **[Custom]** for Preset, **PostScript® File** for printer, and **Adobe PDF** for PPD (Only check **Print Blank Pages** if you want them included in your pdf)

STEP 3 SETUP TAB



- 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 Position: **Centered**
- Next, click **Marks and Bleed** tab

STEP 4 MARKS AND BLEED TAB



- Marks: **Select Crop Marks**
- Weight: **0.25 pt**
- Offset: **0.1667 in**
- Bleed: **0.125 in** on **All**
- Next, click **Output** tab

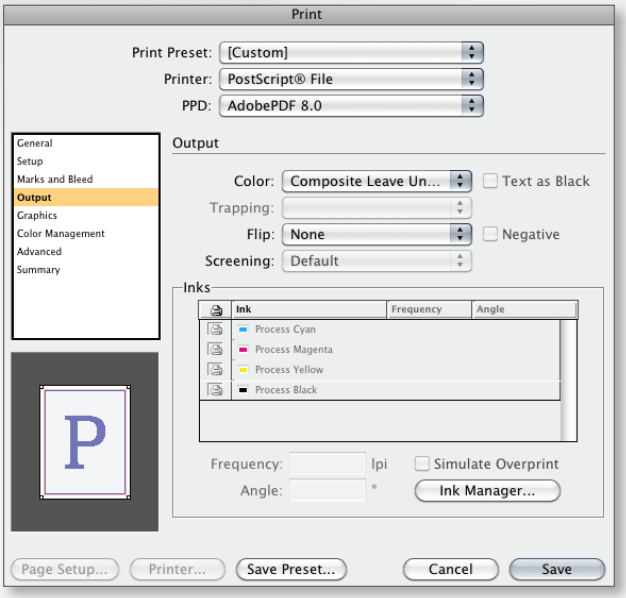
Precision-Engineered Print Services™

Reindl

InDesign CS3 .PS FILE

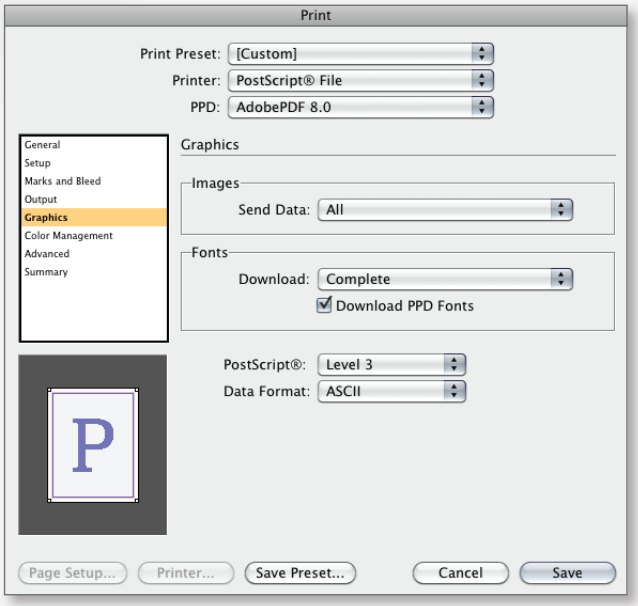
Printing a print-ready PDF out of **InDesign CS3**

STEP 5 OUTPUT TAB



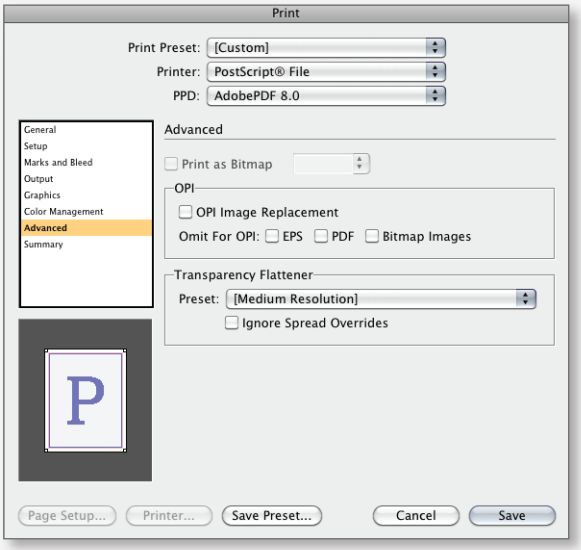
- Color: **Composite Leave Unchanged**
- **Uncheck** Simulate Overprint
- Next, click **Graphics** tab

STEP 6 GRAPHICS TAB



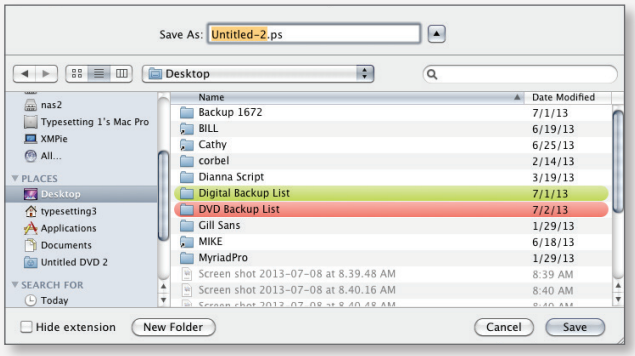
- Send Data: **All**
- Fonts Download: **Complete**
- PostScript®: **Level 3**
- Data Format: **ASCII**
- Next, click **Advanced** tab

STEP 7 ADVANCED TAB



- OPI: **All unchecked**
- Next, click **Save**

STEP 8



- Name your **.ps** file and choose **location**, Click **Save**
- You will now have a PostScript file that will need to be distilled. Please refer to the Distiller Settings link on our web site.