CORPORATE PRESS, INC.

Steps to Ensure Your Softproof Displays Correctly

In order to view your Softproof correctly, you first step should be using **Adobe Acrobat**, or **Adobe Acrobat Reader** to view your PDF. (You can download Acrobat Reader <u>HERE</u>)

Your file will <u>not</u> display overprints and trapping properly when viewed in a web browser. You must also change Acrobat's default settings for **Overprint Preview**. These settings will allow you to see objects set to overprint on your screen the same way that they will print.

What are Overprints?



The objects in **Figure 1** overlap, but are not set to overprint so the objects on top block the objects below. In **Figure 2**, the same objects are set to overprint and reveal the objects below.

If your **Overprint Preview** settings are not correct, you may see **Figure 1** in your softproof, but the object will print as seen in **Figure 2**.

When white type is set to overprint on a background color, the white type disappears because the background color shows through.

In the paragraph below, the word "NOT" is set to overprint.

If the sentence reads "YOUR OVERPRINT SETTINGS ARE CORRECT," you're good to go! If the sentence reads "YOUR OVERPRINT SETTINGS ARE NOT CORRECT," you will need to change your Acrobat settings as shown on the following page.

YOUR OVERPRINT SETTINGS ARE NOT CORRECT

Continued on next page...





How to Change Your Overprint Preview Settings in Acrobat

Open Acrobat and navigate to the Preferences section.





Mac Location: Acrobat --> Preferences --> General

PC Location: File --> Edit --> Preferences --> General

		Preferences
Click on the Page Display Category, then locate the Use Overprint Preview: section in the lower portion of the screen. Change the setting to Always , then click OK .	Categories: Commenting Documents Full Screen General Page Display 3D & Multimedia Accessibility Action Wizard Adobe Online Services Catalog Color Management Content Editing Convert From PDF Convert To PDF Email Accounts Forms Identity Internet JavaScript Language Measuring (2D) Measuring (3D) Measuring (Geo)	Preferences Default Layout and Zoom Page Layout: Single Page ‡ Zoom: Fit Page Resolution Use system setting: 108 pixels/inch Outse system setting: 108 pixels/inch Rendering Smooth Text: For Laptop/LCD screens ‡ Smooth Times I Smooth images Use local fonts Enhance thin lines Use page cache Page Content and Information Show large images Show art, trim, & bland howse Show art, trim, & bland howse Show reference XObjects View Mode Show reference XObject targets: Only FDF/X-5 compliant ones ‡ Location of referenced files: Browse for Location

Your settings should be correct now and your softproofs will now display properly. (To check your settings, see the bottom of Page 1 of this document.)

If you have any questions, please contact please contact our **Prepress Department** at: **preflight@corporatepress.com** or by calling: **301.324.3644**

You can find more Tips and Tools on our website **HERE**.