
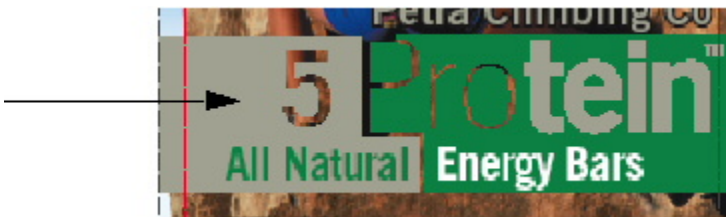


Use plate builder to add a white separation to the 1-up artwork PDF file

1. In the **1-Up Artwork** pane, open the `PetraBag_Green_Promo.pl.pl.pdf` file in Acrobat.
Note: Notice that at the bottom of the artwork, there are eight color identifiers—four process colors and four spot colors. Remember this number of separations.
2. Open Plate Builder:
 - a. In Acrobat X, select **View > Tools > Kodak Plate Builder** and then select the **Plate Builder Tool** icon from the **Plug-In Kodak Plate Builder** section of the **Tools** panel on the right.
 - b. Click the **Plate Builder Tool**  button on the toolbar to start Plate Builder.
 - c. Move the toolbar to the desired position—for example, to the top or side of the Acrobat window.
3. In the Properties Editor, from the **Separation** list, select **Edit separations list**.
4. In the Edit Separations dialog box, click **Add**.
5. In the Add Separation dialog box:
In the **Name** box, type `White Plate`.
In the **Ink Type** drop-down box, select **Transparent**.
To edit the **Color Recipe**, click the color swatch, modify values in the Color dialog box.
Leave the color as the default 10% magenta. Click **OK**.
To modify the **Tint Intensity**, drag the slider or type a value in the **Tint Intensity** box.
Leave as the default.
6. Click **Add**.
7. In the Edit Separations dialog box, click **OK**.
8. With the **Plate Builder** Tool selected, click the gray box that contains the number "5" and the words "All Natural", as identified in the picture below.



9. On the **Plate Builder** toolbar, click the **Add selected objects to separation** icon, or right-click the object and select **Add objects to a separation**.
10. In the **Separation** drop-down list, select the **White Plate** separation.
11. Click **OK**.