CREATING WINDOWS ON YOUR POUCH



SETUP GUIDE

All our printing inks are transparent! So when printing on clear film, we print white ink under the artwork—except in window areas. For pouches with windows, you must choose clear film for your material when placing your order. These instructions are for use in Adobe Illustrator, to help you set up the white ink layer in your art file.

Create the window area in the **ARTWORK LAYER**:

THE WIND

Create the shape, size, and location of the window you want on your pouch.

Fill it with the white color swatch.



Create the WHITE INK LAYER:

In the Swatches panel, create a new swatch.

Make a spot color named "Premium White" that's 100% magenta.



2

In the Layers panel, create a new layer.

Name it "White Ink", and put it at the top of the layer list.

3

In the **WHITE INK LAYER**, create a rectangle that's the same size as the artboard (make sure it covers the entire artboard area).

Fill it with the "Premium White" swatch.





CREATING WINDOWS (CONT.)



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In the **ARTWORK LAYER**, copy the white window shape you created.

Create the WHITE INK LAYER (cont.):

5

4

In the **WHITE INK LAYER**, paste the copied window shape in place (Edit \rightarrow Paste in Place), and remove the white fill color from it.

Ensure the pasted shape is in front of the Premium White rectangle (Object \Rightarrow Arrange \Rightarrow Bring to Front).

6

In the **WHITE INK LAYER**, select both the rectangle and the pasted shape, then create a compound path (Object \rightarrow Compound Path \rightarrow Make).

White ink WON'T be printed in unfilled areas. THESE AREAS WILL APPEAR TRANSPARENT.

White ink WILL be printed in spot-color-filled areas. THESE AREAS WILL APPEAR OPAQUE.



In the **Attributes panel**, with the resulting compound path selected, check the box for "Overprint Fill".





VIEWING FILES WITH WHITE

For questions, contact graphics@thepkglab.com.