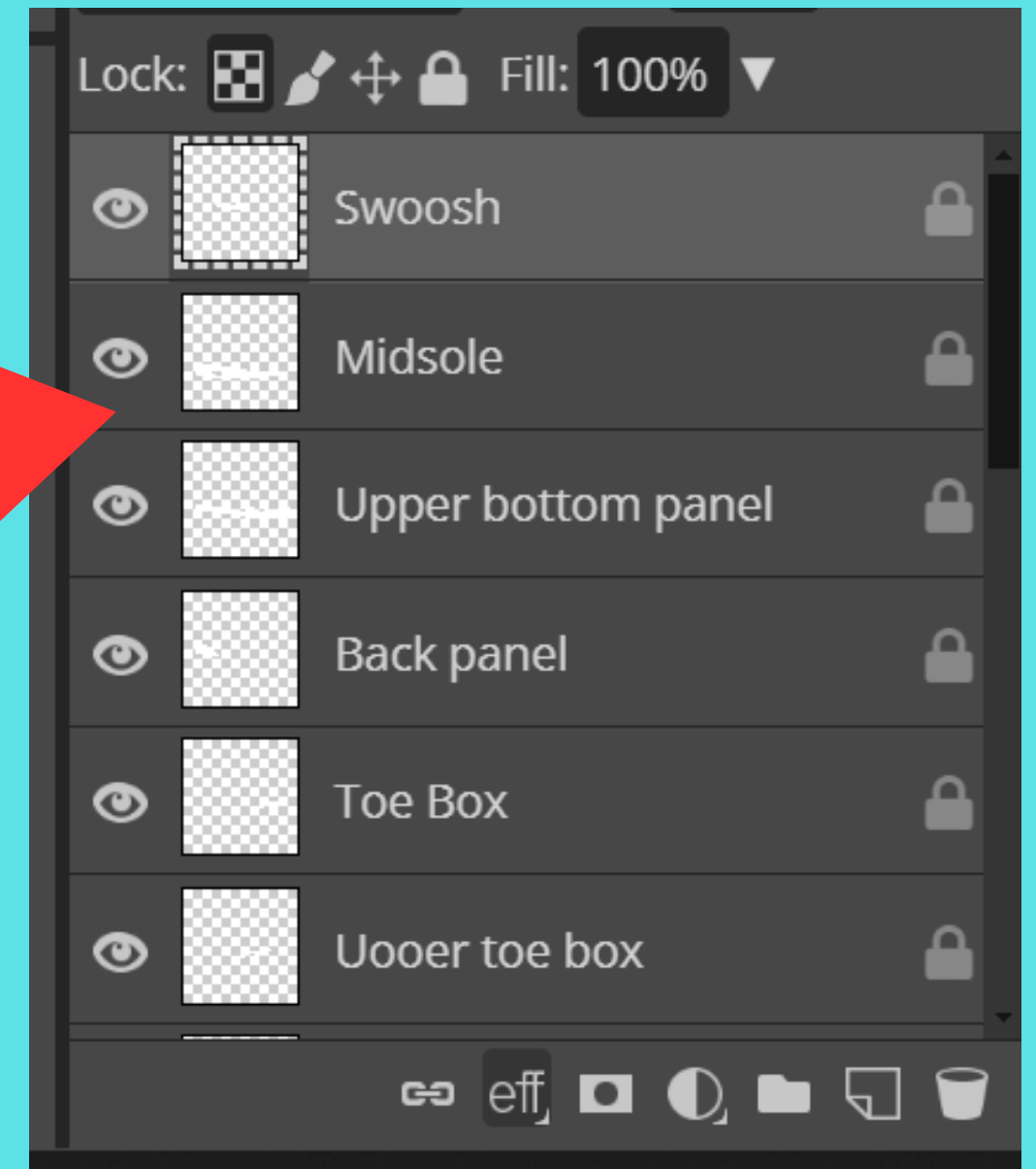
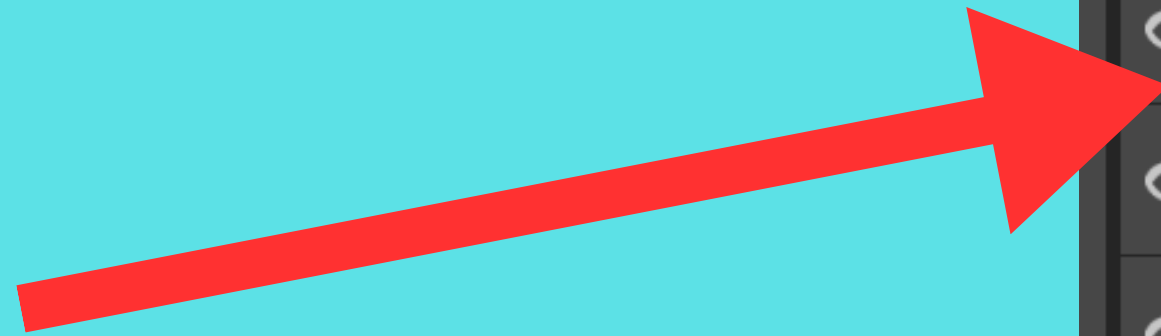


Using Photoshop to Add Colors, Gradients, Patterns & Layer Masks

ADD COLOR TO A LAYER

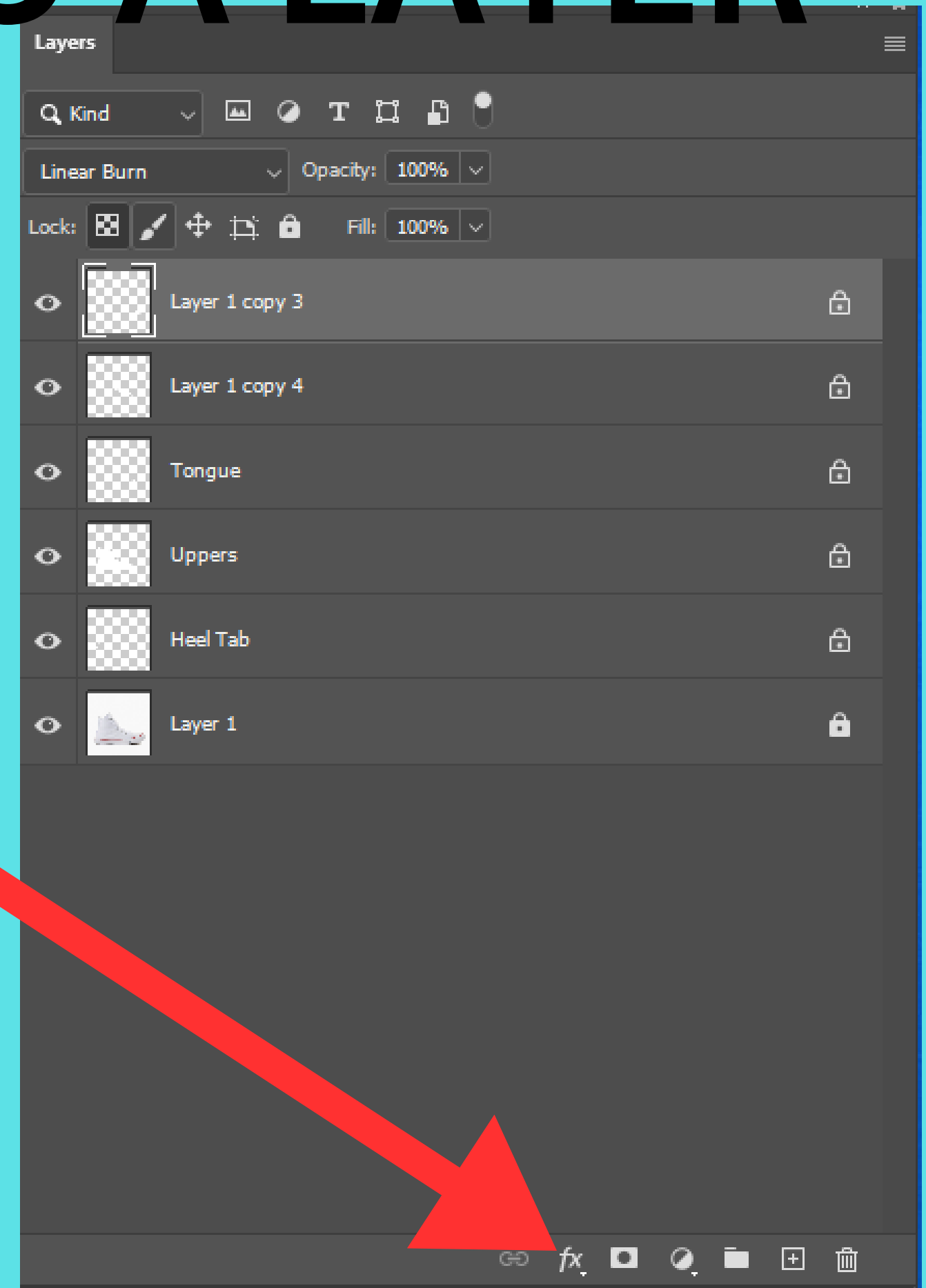
Select the layer you want to edit.



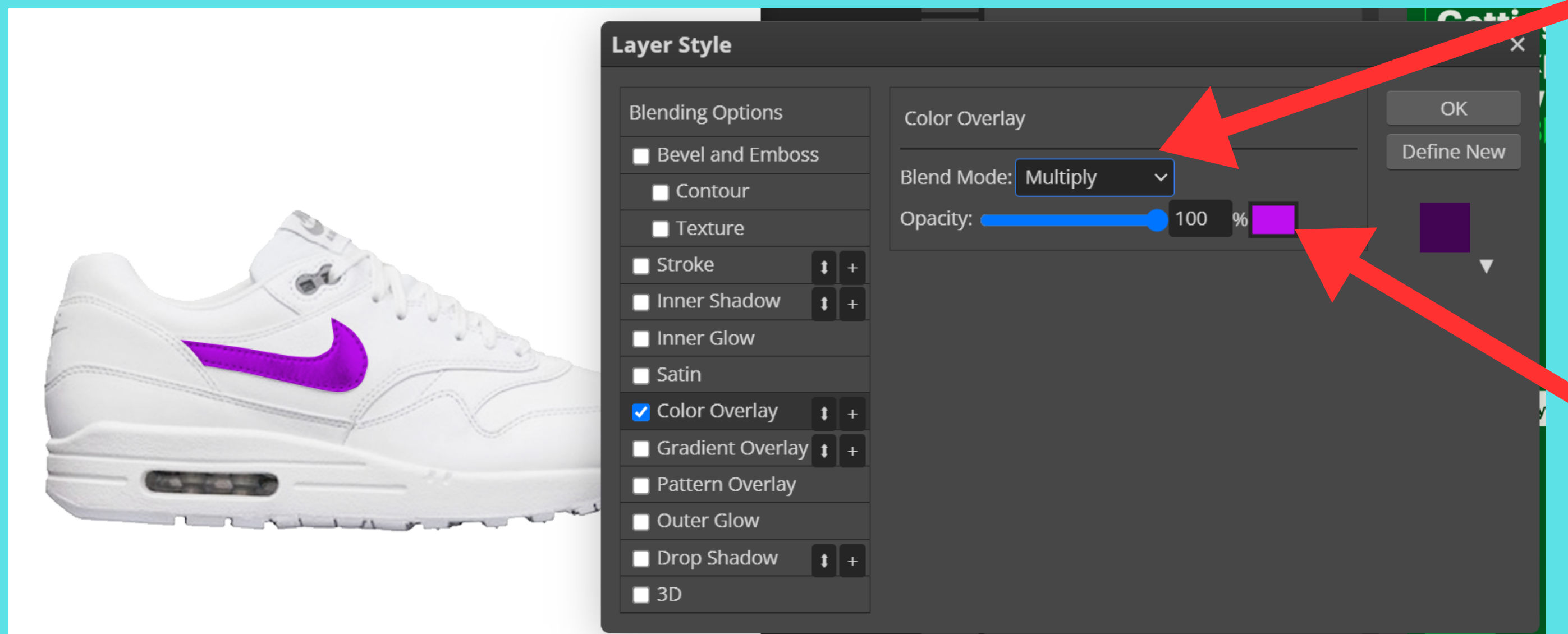
ADD COLOR TO A LAYER

Click the **LAYER STYLE** button. It says **'fx'** on the bottom of the layers menu.

Choose the option that says **'Color Overlay'**.



ADD COLOR TO A LAYER

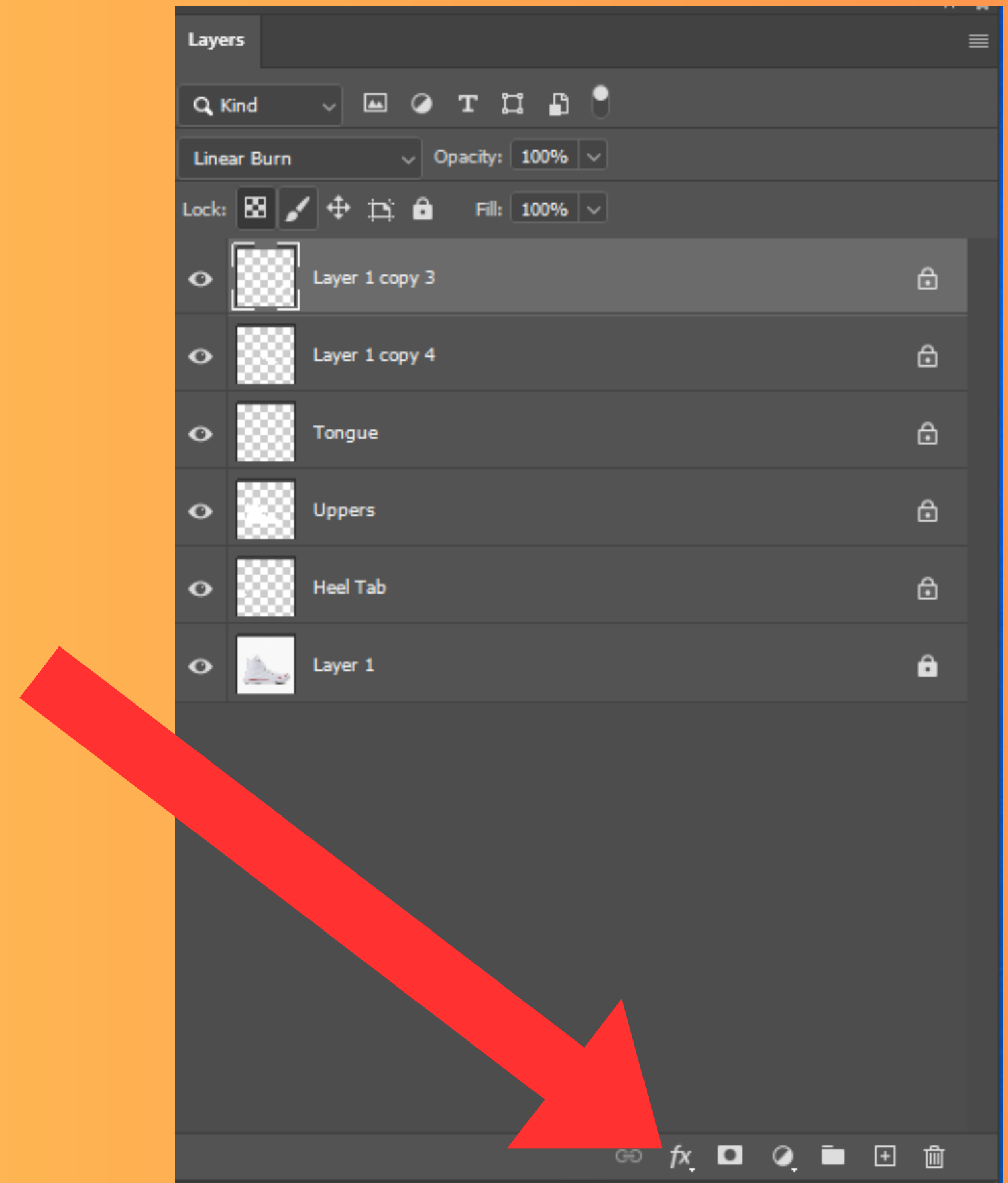


In the Layer Style Window, Change the 'Blend Mode' to 'Multiply'.
Multiply will help the color blend with the layer.
Click the COLOR BOX to change the color.
Avoid using pure black, because it may not show up.
Press OK when you are done.

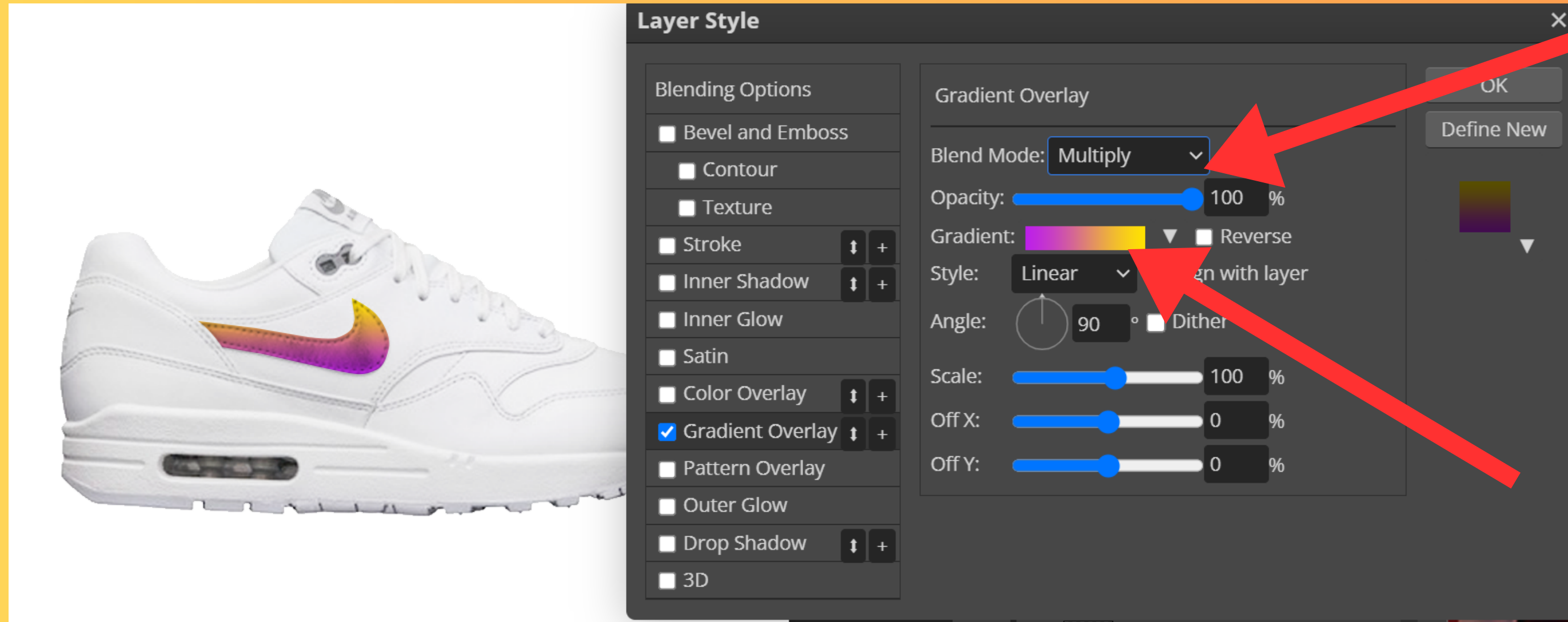
ADD A GRADIENT TO A LAYER

Click the **LAYER STYLE** button. It says **'fx'** on the bottom of the layers menu.

Choose the option that says **'Gradient Overlay'**.



ADD A GRADIENT TO A LAYER



In the Layer Style Window, Change the 'Blend Mode' to 'Multiply'. Multiply will help the color blend with the layer.

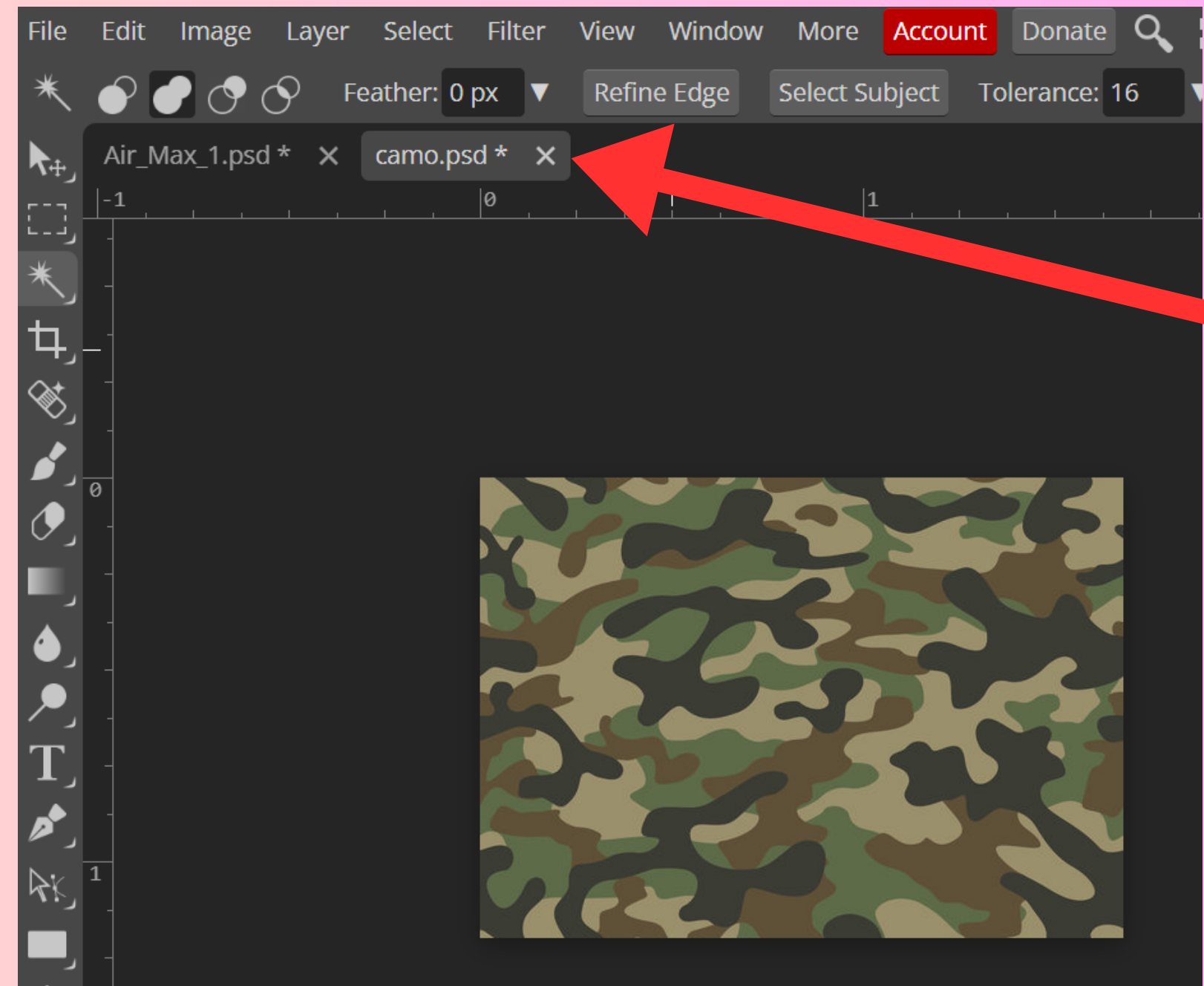
Click the GRADIENT COLOR BAR to change the Gradient. Press OK when you are done.

ADD A PATTERN TO A LAYER

Any image could be used as a PATTERN. PATTERNS can be applied to any layer in a similar way to colors and gradients.

Save a image file from google.

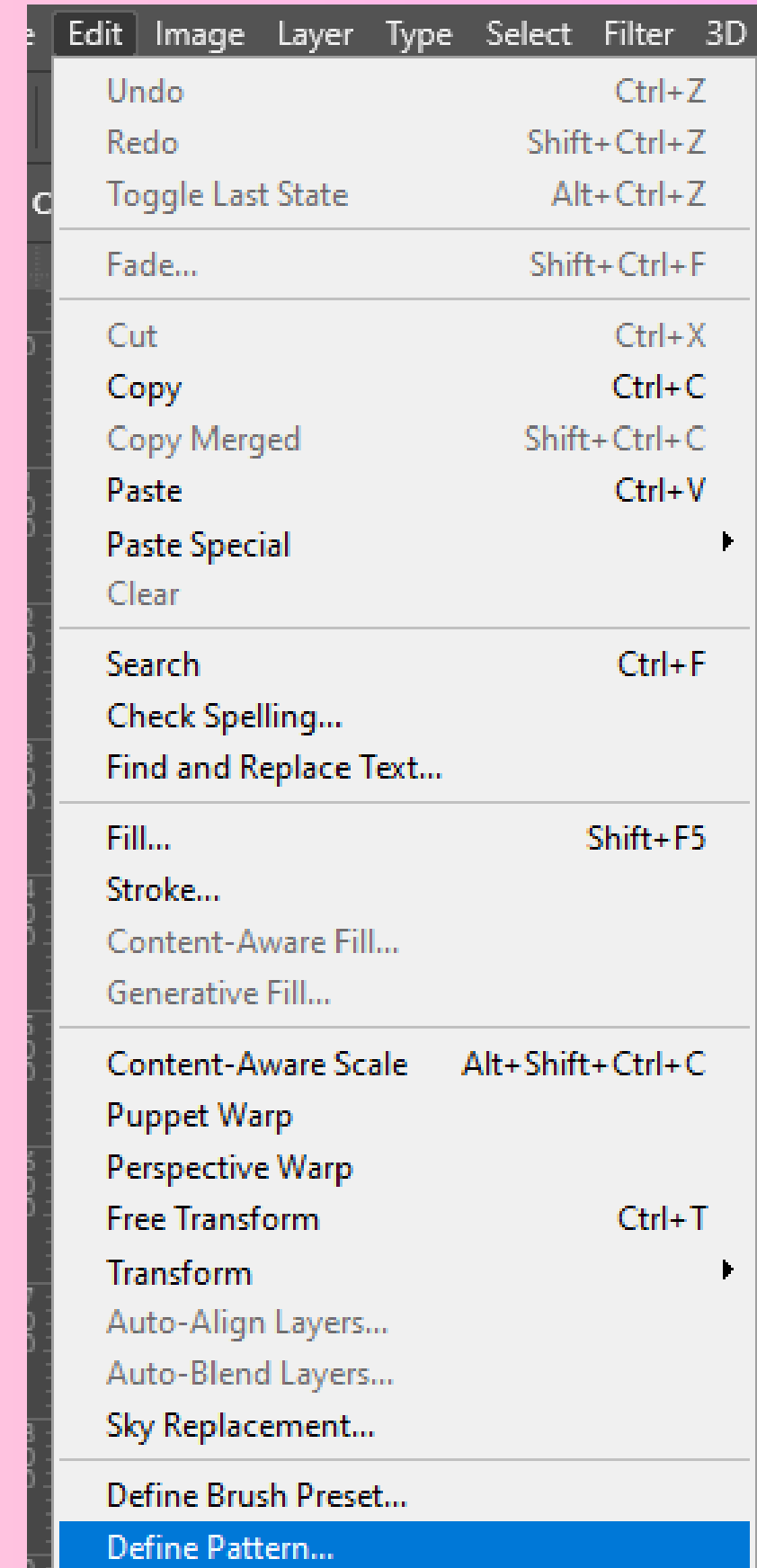
Go to FILE > OPEN and open the file. It will open in its own independent window tab.



ADD A PATTERN TO A LAYER

To save an image as a **PATTERN** to use in another layer, do the following:

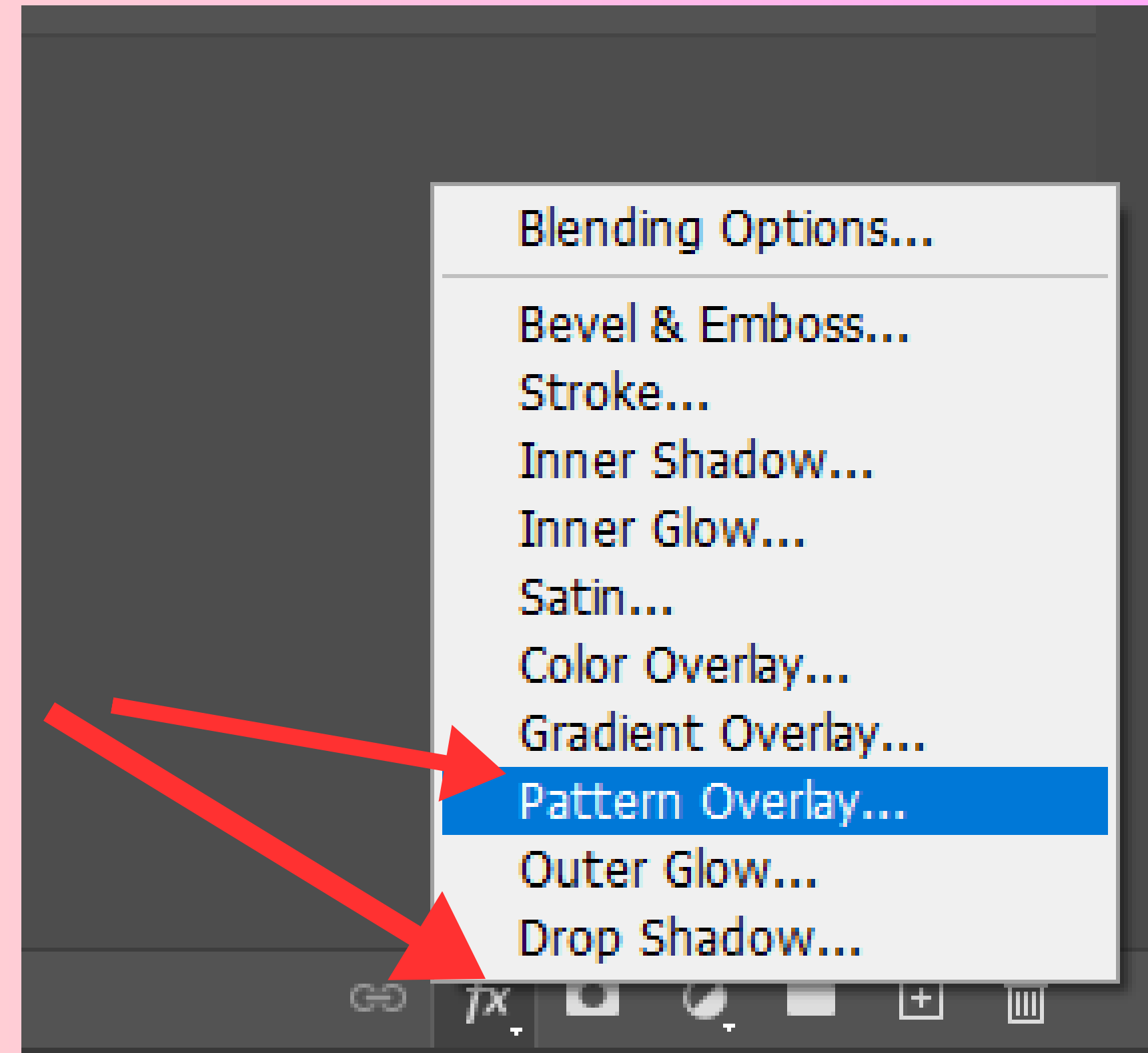
Go to **EDIT > DEFINE PATTERN**



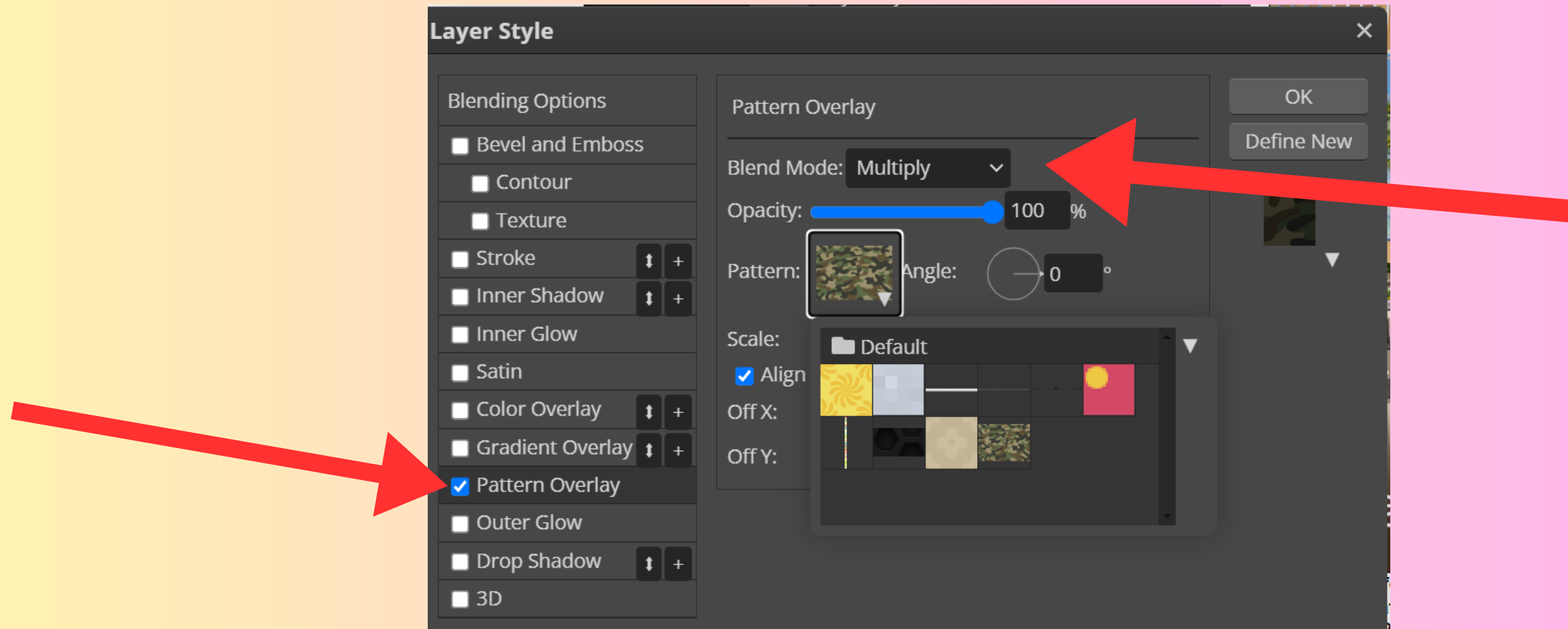
ADD A PATTERN TO A LAYER

To use the PATTERN.
Click the LAYER STYLE
button. It says 'fx' on the
bottom of the layers
menu.

Choose the option that
says 'Pattern Overlay'.



ADD A PATTERN TO A LAYER



In the Layer Style Window, Change the 'Blend Mode' to 'Multiply'. Multiply will help the color blend with the layer.

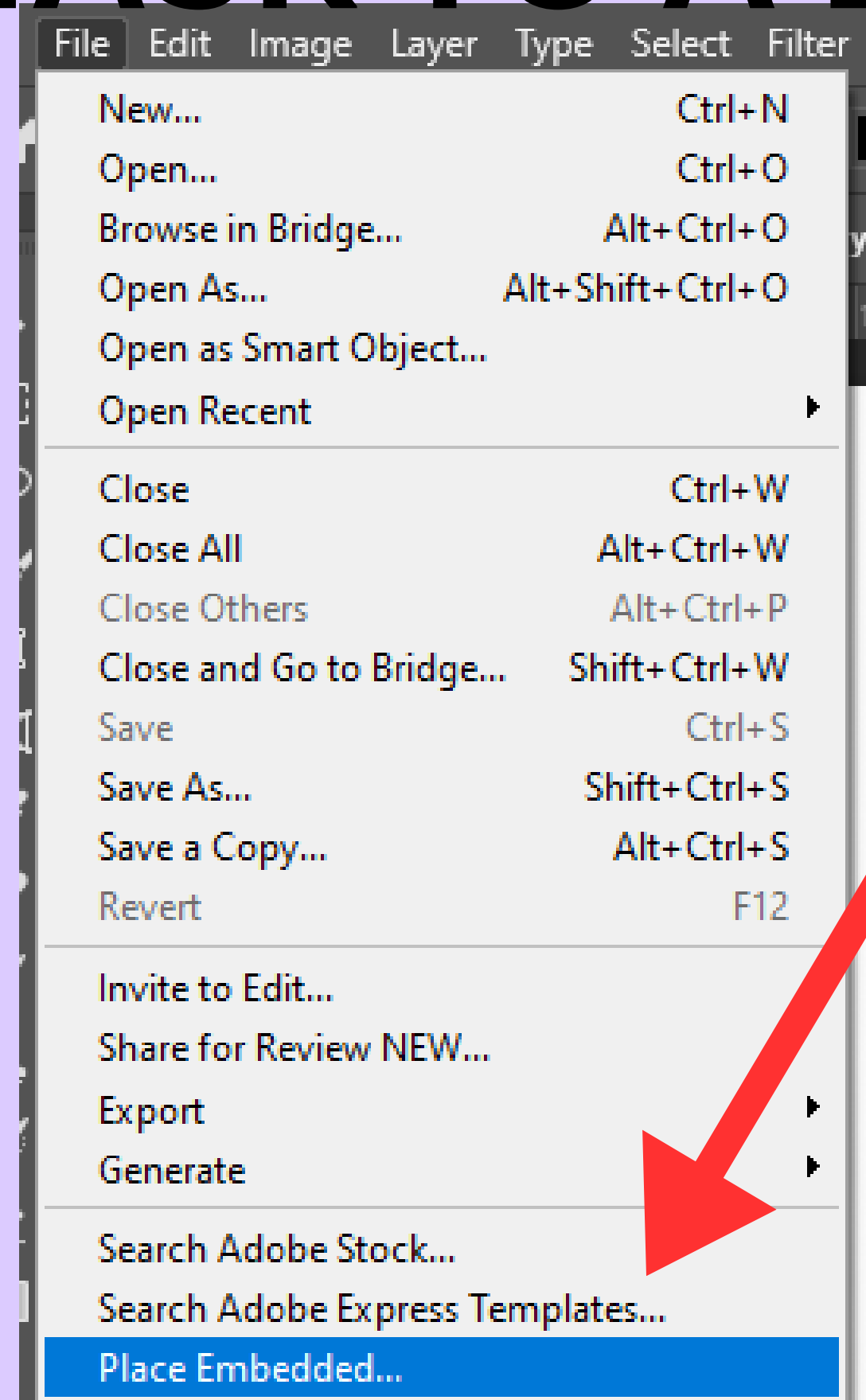
Click the PATTERN button and look in the options. You should see the image you saved in the PATTERN OPTIONS. Choose it. Press OK.

ADD A CLIPPING MASK TO A LAYER

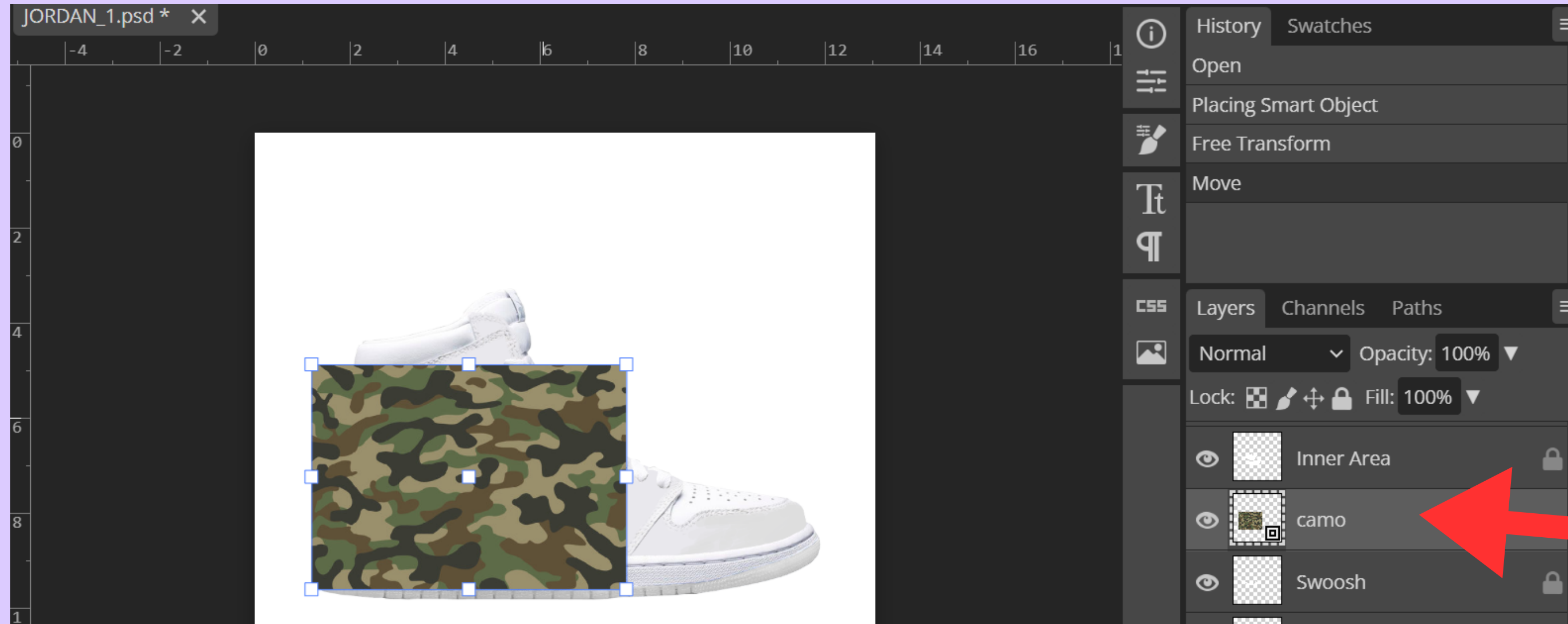
A **CLIPPING MASK** will allow you to add an independent layer above the layer you want to change.

The **CLIPPING MASK** can be moved and resized easier than a **PATTERN**.

Go to **FILE > OPEN & PLACE** to place the image that will be a Clipping Mask above your layer.

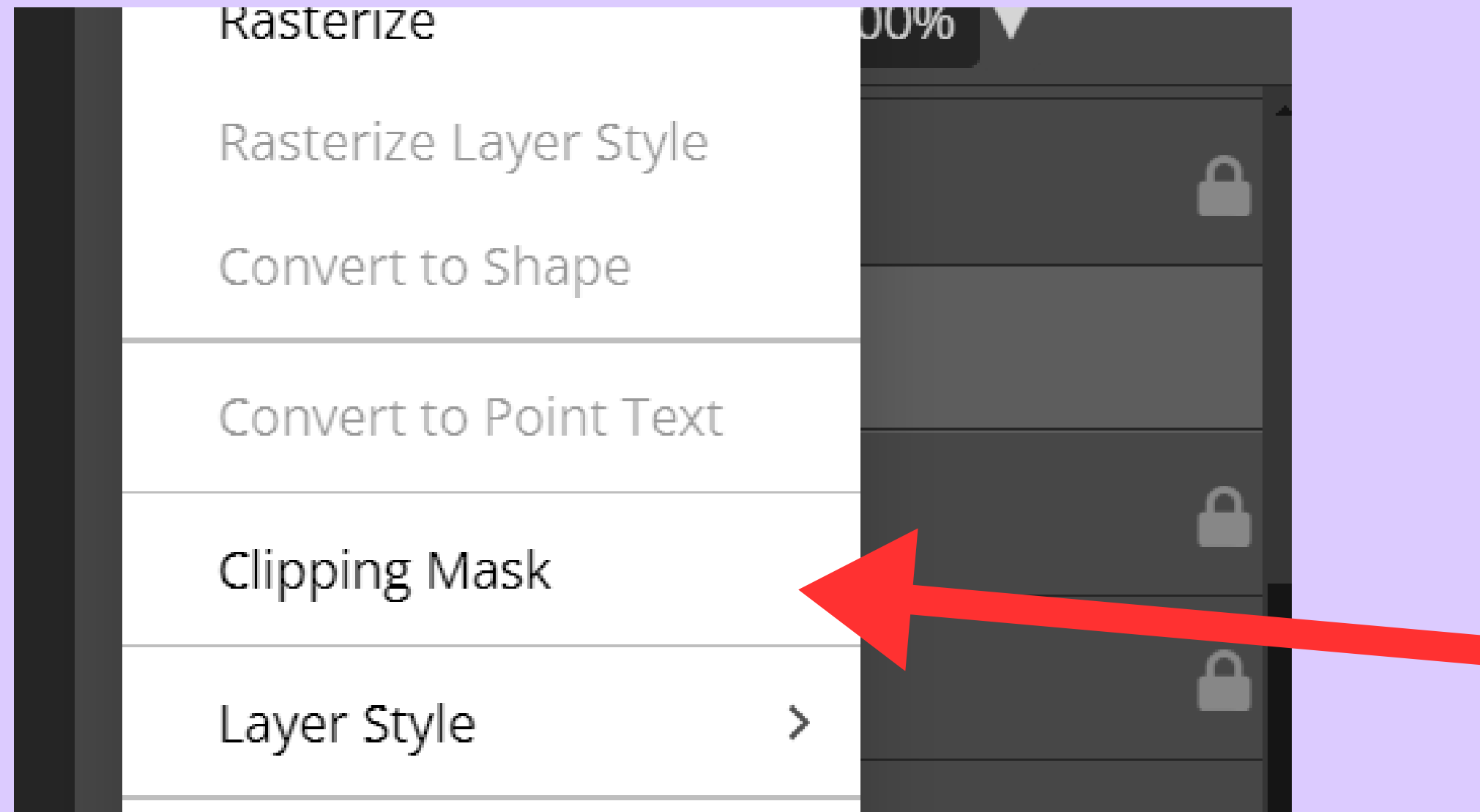


ADD A CLIPPING MASK TO A LAYER



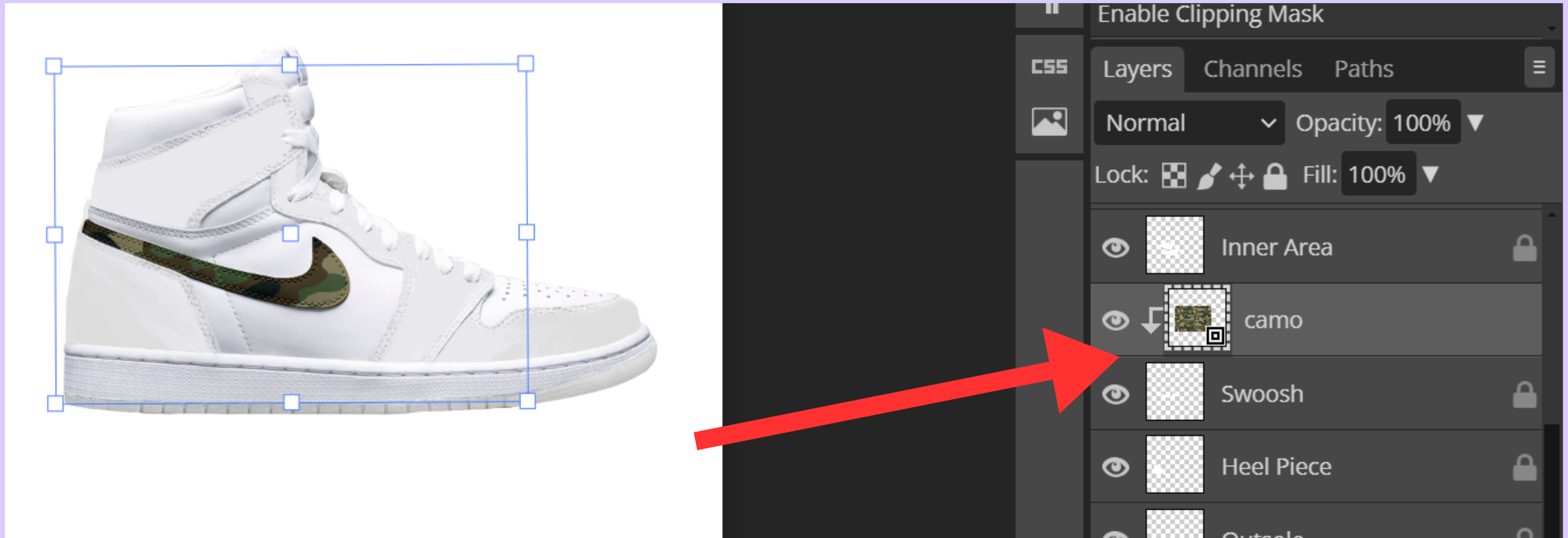
The Image you want to use as a **CLIPPING MASK** should be placed above the layer you want to change. Make sure the Image covers the part of the layer you want to change.

ADD A CLIPPING MASK TO A LAYER



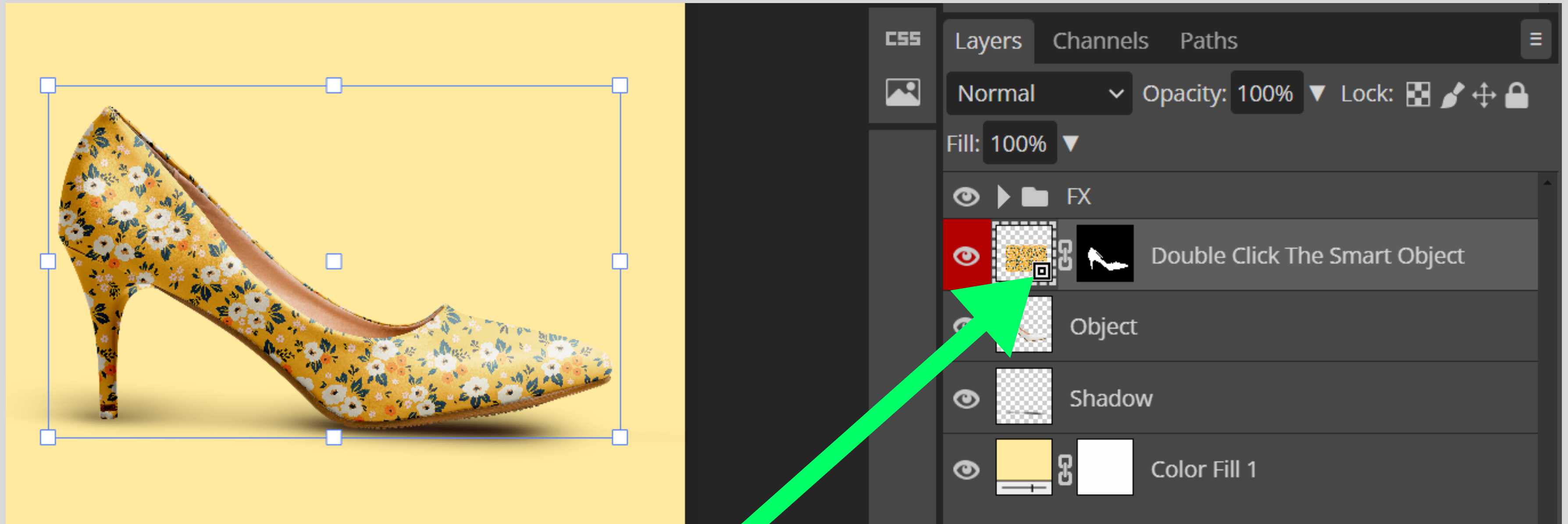
Right-click the name of your new layer and choose CLIPPING MASK.

ADD A CLIPPING MASK TO A LAYER



The **CLIPPING MASK** layer will have an arrow pointing down to the layer it is 'clipped' to. This means that the top layer (in this case Camo) will appear inside of the layer below (in this case the Swoosh).

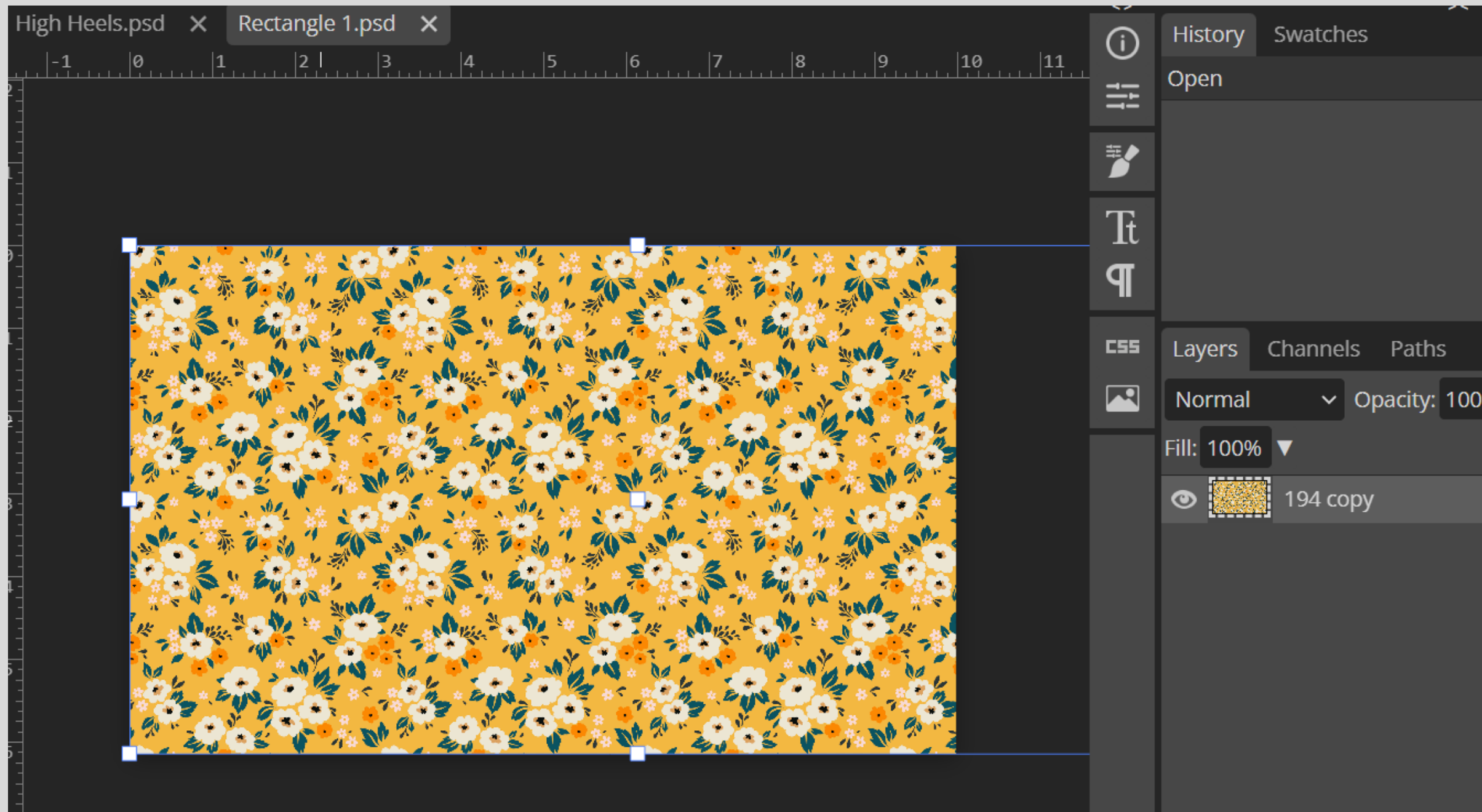
USING SMART OBJECT LAYERS



A SMART OBJECT is a layer that has other layers built into it. It appears as one layer, but when you double click-it you can see all the parts inside.

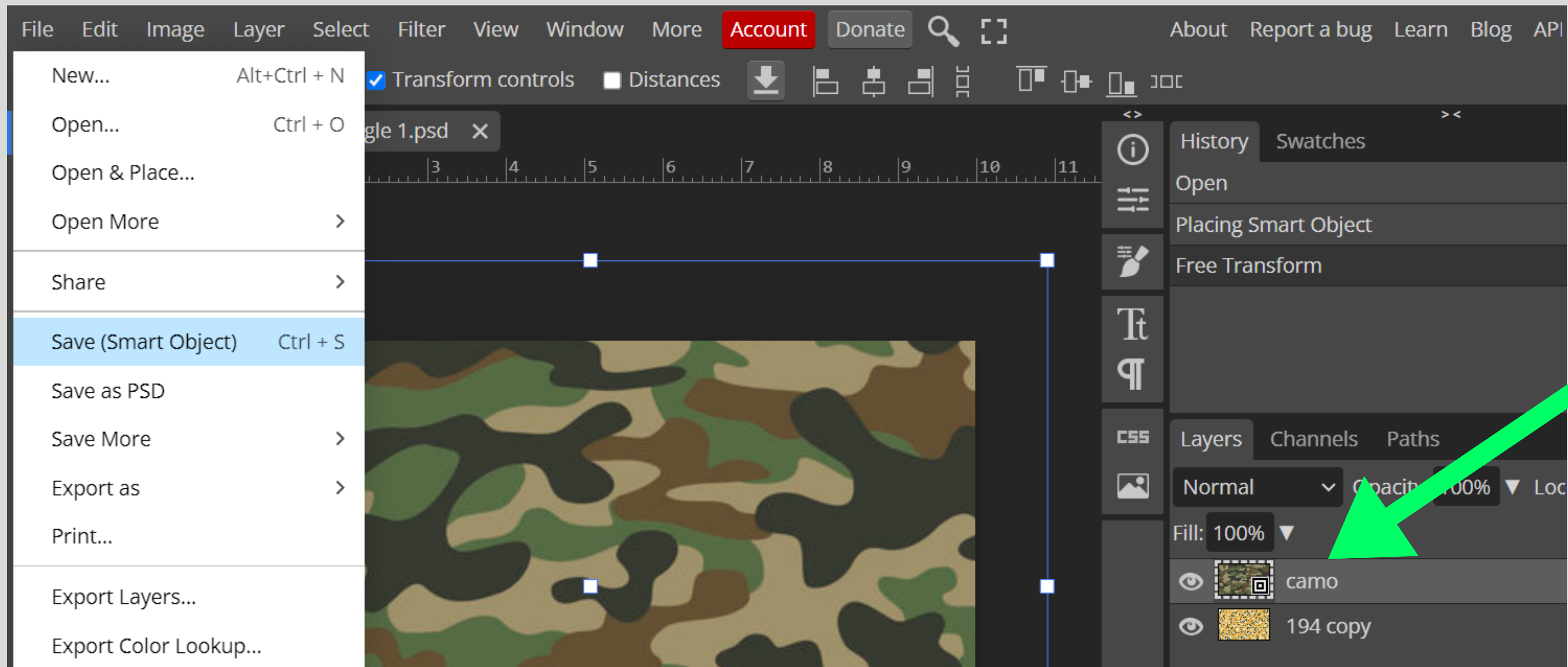
Look for layers with a small rectangular icon in the bottom right .

USING SMART OBJECT LAYERS



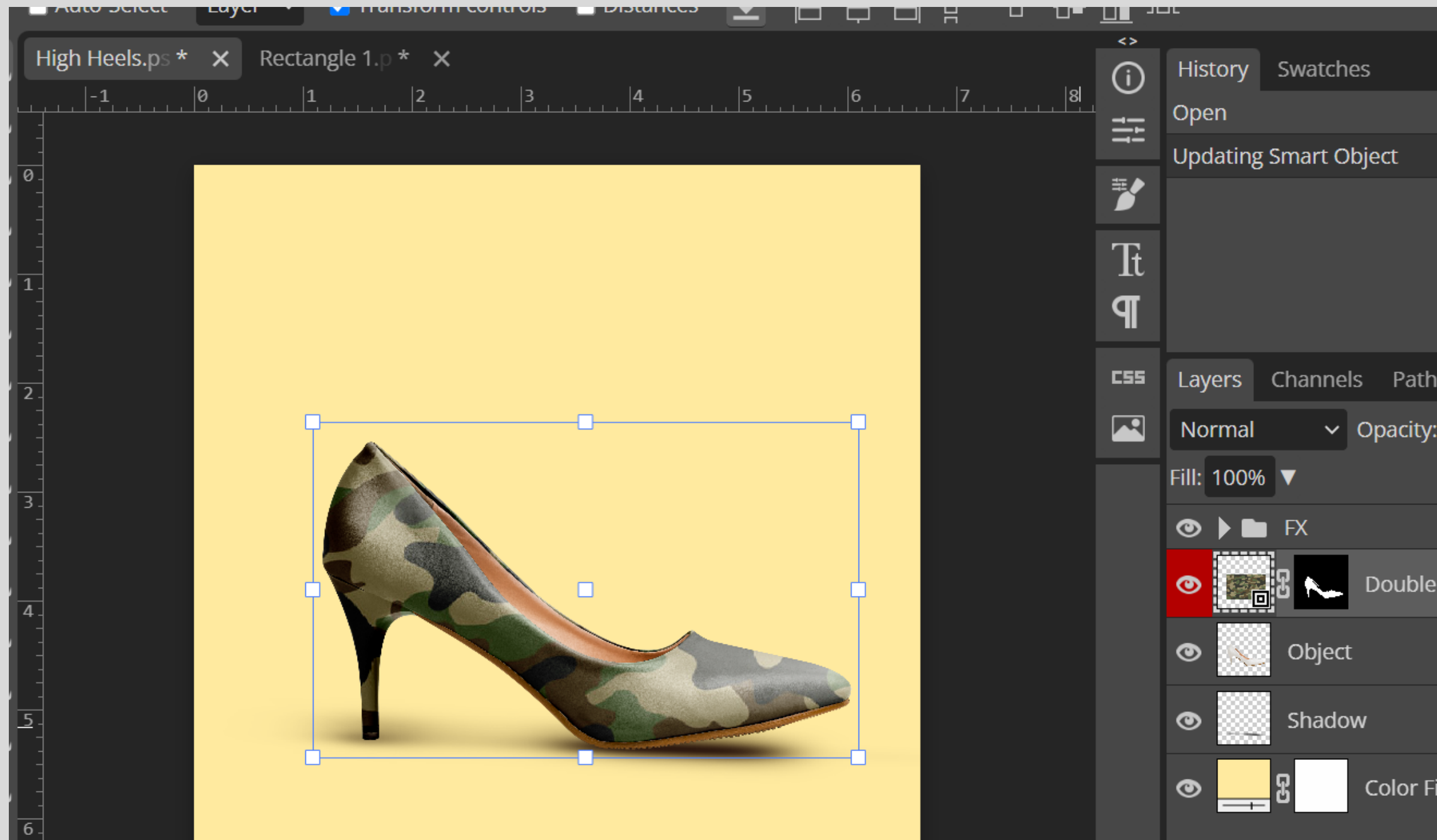
Double-Click the Smart Object and it will open in its own window. You can add new images here by going to **FILE > OPEN & PLACE.**

USING SMART OBJECT LAYERS



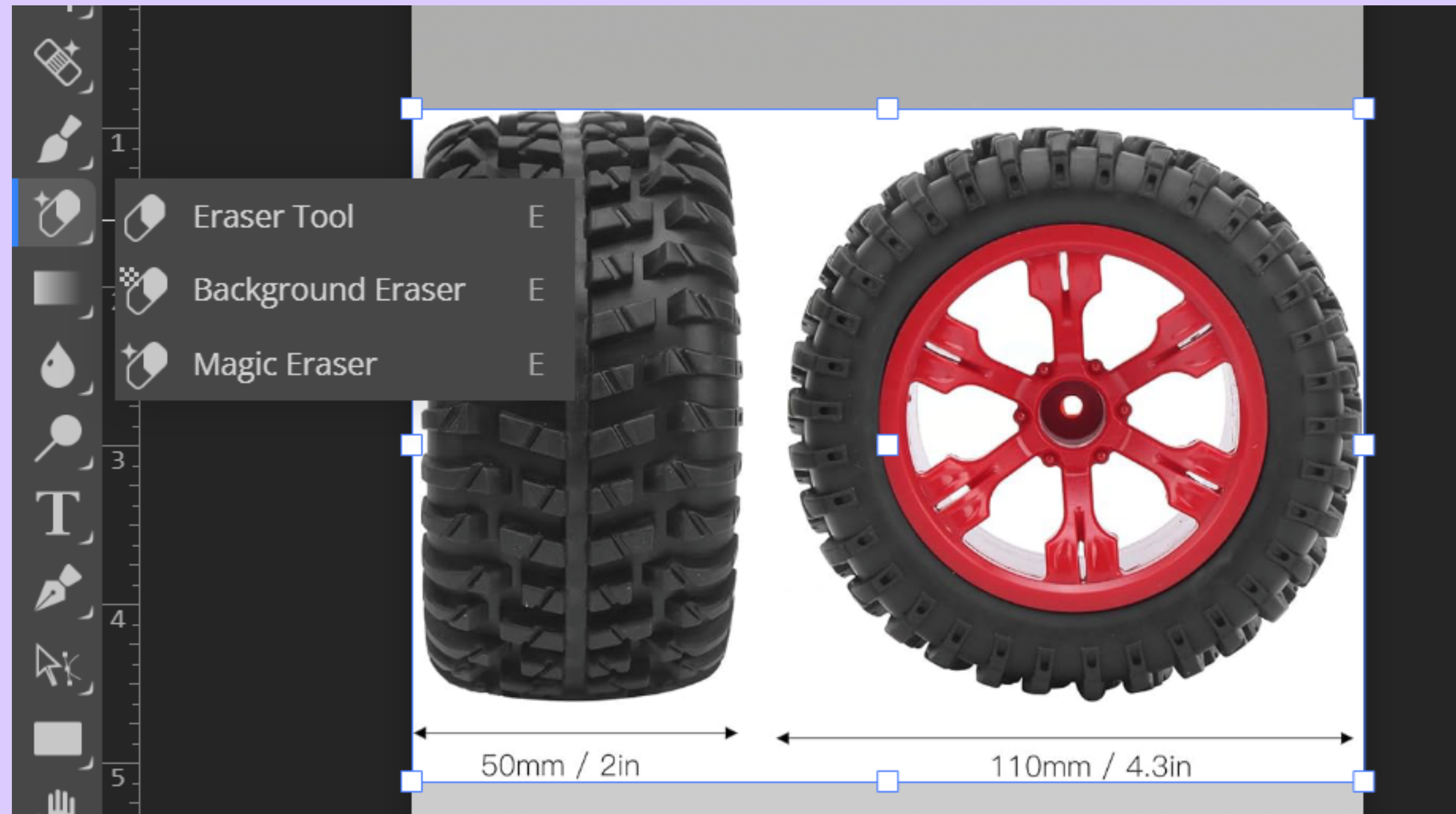
The new image should be placed above the previous image. This new image will replace the previous appearance of the Smart Object.
To save these changes go to **FILE> Save(Smart Object)**

USING SMART OBJECT LAYERS



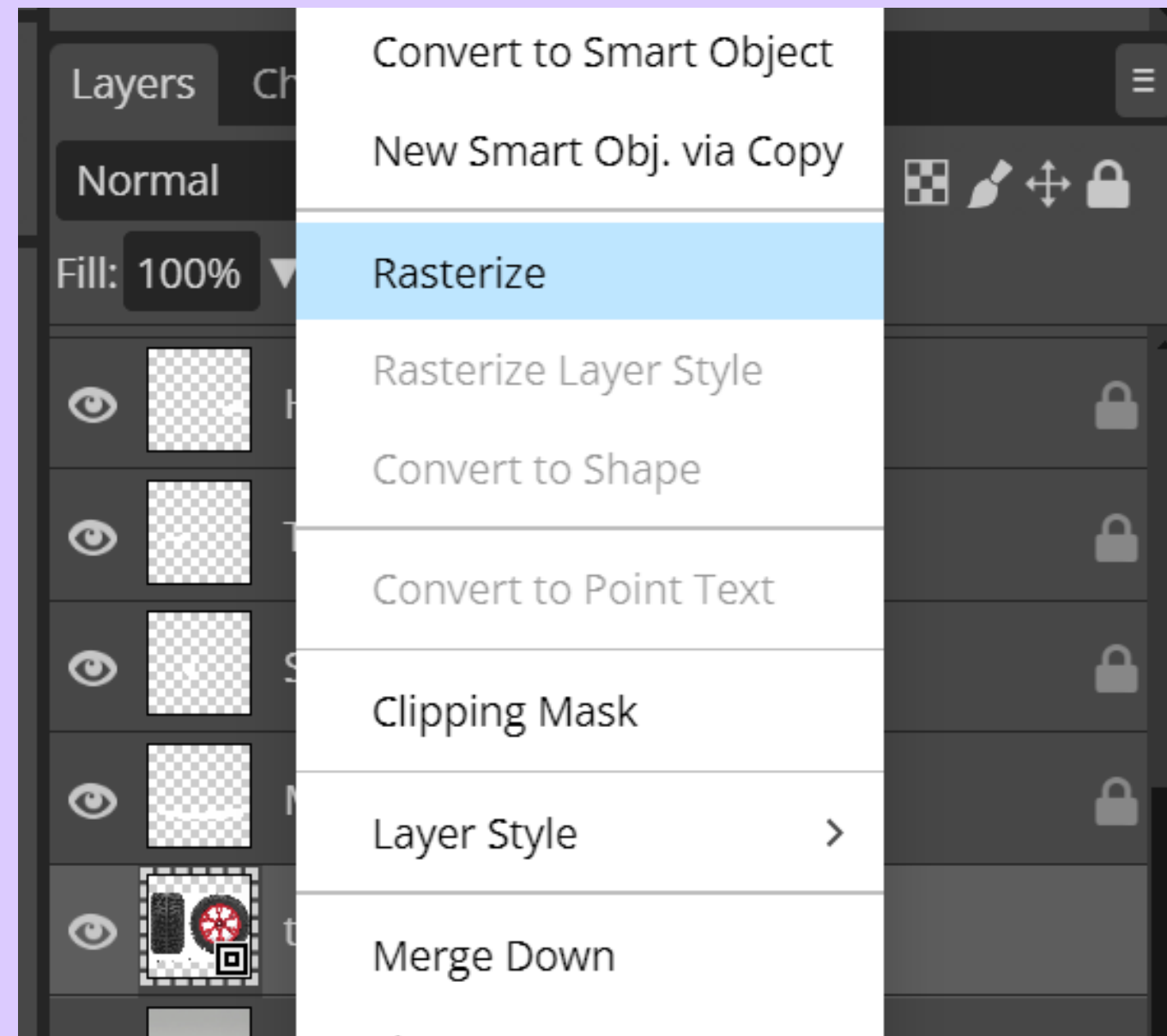
After you edit & save the Smart Object , go back to to original file. You will see that the Smart Object layer has changed and that the changes have been applied to your model!

USING LAYER MASKS



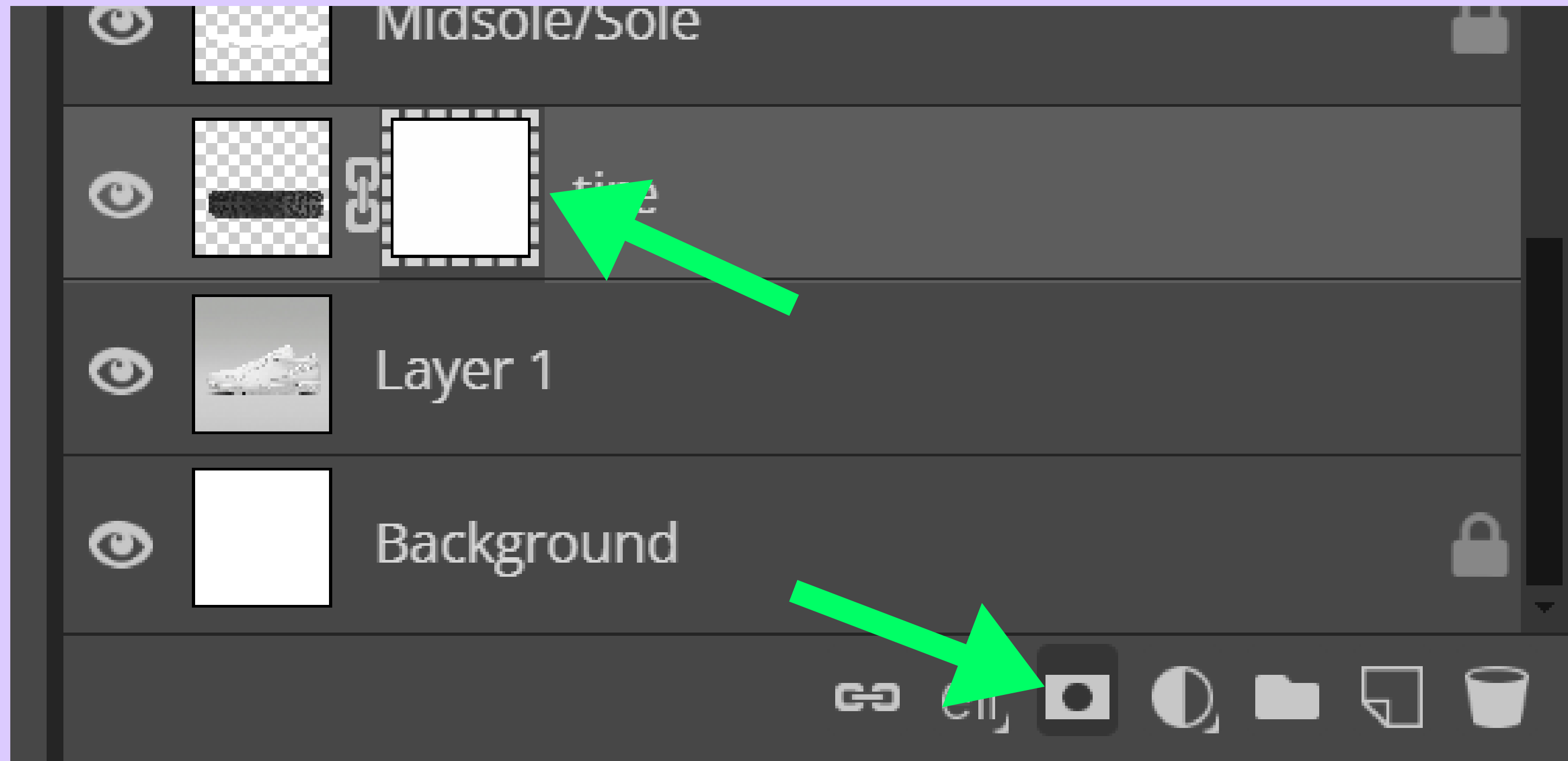
**You can ‘cut’ out parts of other images and add them to your layer.
In this case, we will add the TIRE to the sole of the shoe.
Go to FILE > OPEN& PLACE and add the new image above your layers.**

USING LAYER MASKS



**Click on the image and Right-Click and choose RASTERIZE.
This will allow you to use the ERASER or MAGIC ERASER to erase parts of
the image you don't need.**

USING LAYER MASKS



Select this layer, now Click on the LAYER MASK button at the bottom of the layers.

While the LAYER MASK is selected, you can use a BRUSH to show and hide parts of the image.

USING LAYER MASKS



If you paint with BLACK inside the LAYER MASK it will hide parts of the image.
If you paint with WHITE it will show parts of the image.
You can use this to carefully hide/show parts of the image.