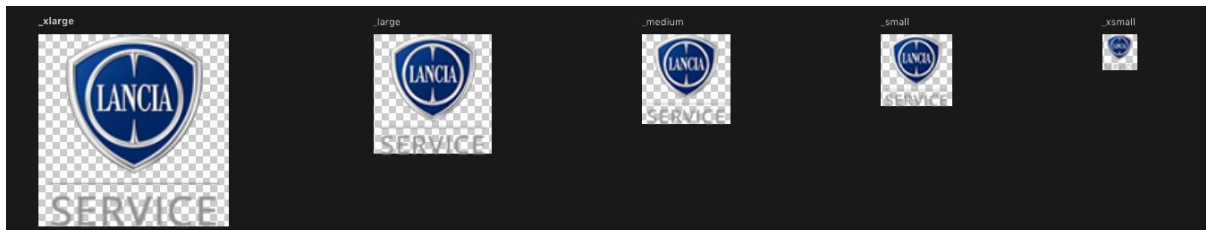


# Resizing different Image sizes for MotorK-oem-brands

## Photoshop

Open the `_master-logo-resize.psd` file:

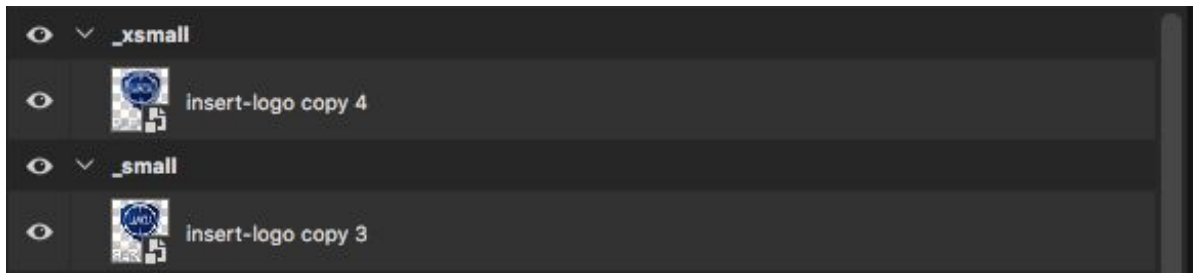
`Users / myUser / projects / motork-oem-brands / raster / ...psd`



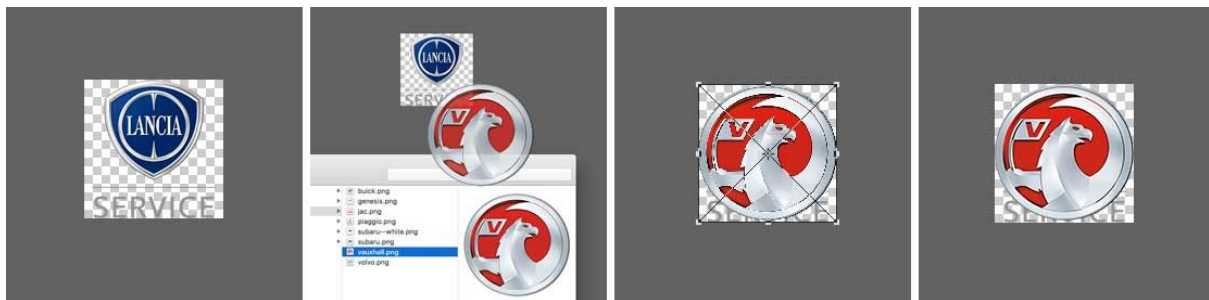
There are **5 canvases** for resizing the image under these names:

<code>_xlarge</code>	128x128
<code>_large</code>	80x80
<code>_medium</code>	60x60
<code>_small</code>	48x48
<code>_xsmall</code>	24x24

Double click to open the “**smart object**” layer,

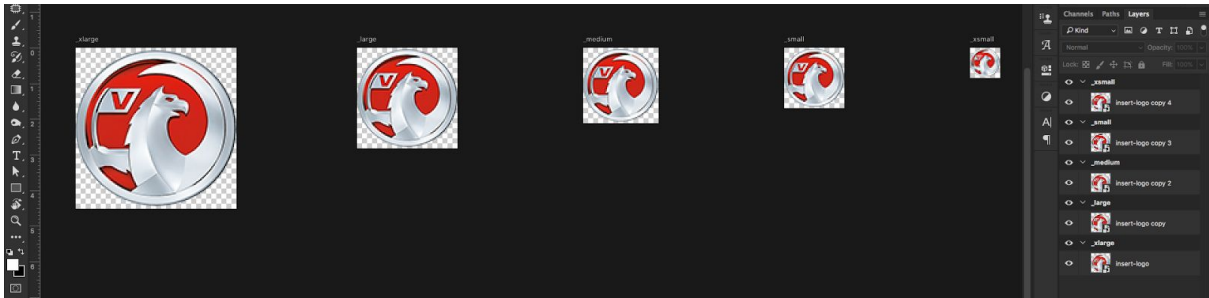


(it will automatically open a new *tab/window* as a separate file). Then from finder, drag the **logo-image** into the canvas and press enter to **place the image** (if there is any previous layer, ERASE IT).



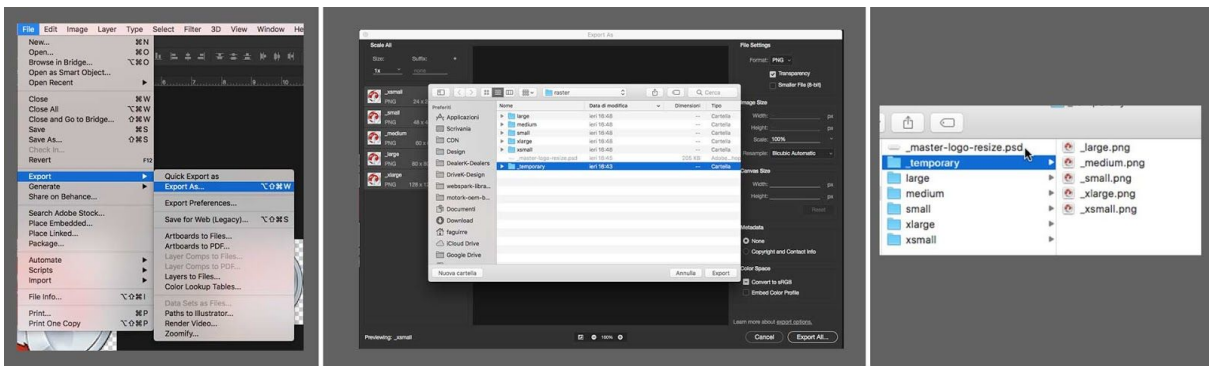
Update your smart object by clicking “Command+S save”, and close it

Go back to the main document, **\_master-logo-resize.psd**. Check how all canvas has been updated with the same logo



Save and export PNGS: File / Export / Export As / Select Folder—nask / motork-oem-brands / Temporary folder.

\*The images (PNGS) will be saved with the **names of the artboards**



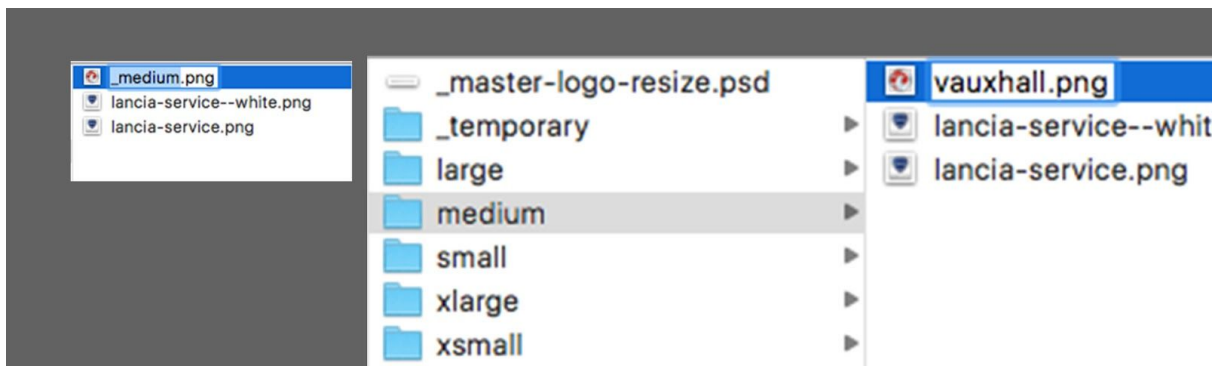
## Optimize the PNG'S

Drag your PNGs inside “[Image Optim app](#)” and it will automatically update them.

After, place each image (\_xlarge.png...\_xsmall.png) inside each folder (xlarge, large, medium, small, xsmall)

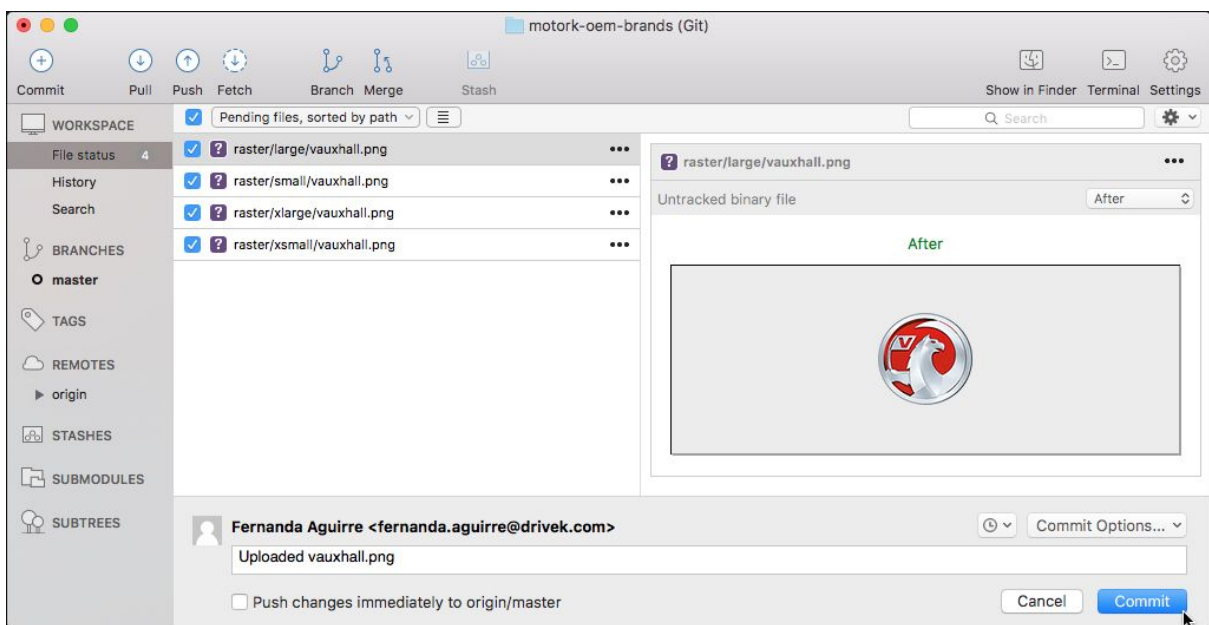


Change the name of **each png** to “Brand-Name.png”



**Source Tree:** to upload the brand images

Open the app, write the action you did: “*Uploaded vauxhall.png*”, after click **commit action**



then click **Pull** to finish. And now everyone will be noticed and will receive it

