* Find an image that fits (isometric are good examples)
* Cut the required image from the background and remove the remainder
* Place the cut out image onto a 1024\*1024 canvas and scale to fill
* Magic wand and red sections you want to keep red and copy and paste them to a new layer
* Fully desaturate the first layer to make it monochrome
* Marque the red sections on the red layer and paint them in red (RGB 104/22/28)
* Flatten the image
* Filter > Oil Paint and set the parameters as follows
  + Cleanness 0.1
  + Scale 8.5
  + Bristle Detail 10
  + Angular Direction 313
  + Shine 1.3
* Press OK
* Image > Image Size, and set it to 512\*512
* Save to github folder Assets>Art as PNG and then sync