

# NUNN DESIGN TRANSFER SHEETS

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**Step 1:** The Nunn Design Transfer Sheets are designed to fit perfectly in the Nunn Design Bezel Findings. Using a pair of scissors, cut along the outside edge of the image. Place the cut image inside the Nunn Design Bezel to double check the fit. Make sure that your image is flush to the sides of the bezel and at a 90-degree angle. If the image is coming up along the sidewalls, there is a great potential for air getting trapped. Air that is trapped will surface once you pour resin over the image.

**Step 2:** Remove your cut transfer image from the Nunn Design Bezel. Use a Q-Tip and rubbing alcohol to clean the inside of your bezel. This helps ensure that the inside surface is oil and dirt free.

**Step 3:** Fill a small shallow dish with warm water approximately  $\frac{3}{4}$  of the way full. The Nunn Design Transfer Sheets are printed on a film with a paper backing. When the transfer sheet is submerged into water, it separates the film front from the paper backing. Drop one of your trimmed transfer sheets into the water and wait 30 seconds. I like to work with one of my transfer sheet images at a time, so I'm not in a rush as all of the backs release from the film fronts at the same time.

**Step 4:** The film is very fragile, so you will want to be gentle when handling it. When you remove the transfer sheet from the water, you will be able to feel the film and paper backing sliding apart from one another when you hold them in your fingers. Leave the paper backing attached to the film front and dry your fingers with a paper towel.

**Step 5:** Slide the film of the transfer sheet image off the paper backing and onto the Nunn Design Bezel surface. Move it gently with your fingers until you have it in the position you want. Once the transfer sheet is in position, press firmly with your Q-tip in the center of the image and gently, but firmly, burnish (another word for rub) the film down with your Q-tip. If your film won't stick to your surface, remove the film and paint a thin coat of the Nunn Design Glue and reapply. If the film rips, yikes, so sorry, you'll need to start again.

**Step 6:** Now you are ready for Nunn Design Resin.

**NUNN DESIGN**<sup>®</sup>

