



Light at Heart

Design courtesy of Slumpy's

Channel your inner wildness to create this tribal feather design. Combine with our Ceramic Wave Mold (#SM-7800) for a unique stand-up glass display!

MATERIALS

Assorted Transparent Glass Odd-Cuts
CF-100-C 8 oz. Carolina Frit Clear Transparent - Coarse
GBS-6-I-906 6" Sq. Straw Iridescent Sheet Glass
GBS-12-100-6 12" Sq. Clear Sheet Glass
N-56-96 Black Opalescent Glass Noodles
PT-540 PAPYROS Kiln Shelf Paper
S-2334-96 Turquoise Blue Opalescent Glass Stringers
S-56-96 Black Glass Stringers
SM-7800 Ceramic Wave Mold
SP-8268 GlasTac Gel
ST-340 Tarheel Tools Running Pliers
ST-352 Tarheel Pistol Grip Glass Cutter

SUPPLIES

Black Sharpie Marker Hairspray Printed Template Ruler Small Paintbrush Spoon Toothpick

INSTRUCTIONS

- 1. Score and cut the 12" Square Clear Sheet Glass in half using a Pistol Grip Glass Cutter and Running Pliers. Use one of the 6"x12" slabs to create this project.
- 2. Use your hands to break Black Opalescent Noodles into 4 pieces, approximately 5" in length.
- 3. Position glass Noodle pieces to the Clear Transparent Slab base to create each feather shaft line. Secure in place with pinpoints of GlasTac Gel.

- 4. Position an assortment of transparent glass odd-cuts onto the provided feather template designs, and trace the outline on the glass with a black Sharpie marker. Plan to create 4-5 differently colored feather shapes.
- TIP: Include Straw Iridescent glass in your assortment of transparent colors to add a cool, iridized effect to your project design!
- 5. Using Pistol Grip Glass Cutter to score a succession of curved lines and Running Pliers to break along each score line, score and cut the glass to create each feather shape.
- 6. Score and cut each glass feather shape vertically in half, using a ruler if needed to score straight lines.
- 7. With upward diagonal score lines, score and cut each half-feather shape into multiple sections.
- 8. Combine the assortment of cut feather sections to create and assemble the 4 feather designs on the slab base. Secure in place with pinpoints of GlasTac Gel.
- 9. If desired, layer differently colored sections for an added color effect to your feather designs.
- 10. In between each colored feather section, add small Black Stringer pieces. As you work, secure in place with GlasTac Gel.
- 11. Accent the feather designs further by adding Black and Turquoise Blue Stringer pieces to the colored sections, and to the bottom stem of each feather shaft. Secure in place.
- 12. Using a spoon, add Clear Coarse Carolina Frit to fill the background area of the project. Brush off excess frit on the feather designs with a small paintbrush.
- 13. Lightly spritz project with hairspray to secure frit in place.
- 14. Position completed project on a sheet of kiln shelf paper in the kiln. Contour fuse using the 5-segment firing schedule.
- 15. Once fired, slump project in the Ceramic Wave Mold.

