

Lilac Dreamer Earrings

Project E2096

Kat Silvia

These beautiful Vintaj Vogue pendants are painted using Vintaj patina, they are then buffed to a shine to let the patterned leaves come through. So simple, yet so unique.

What You'll Need

Vintaj Vogue Earring Components, French Ear Wire 20x10mm, 6 Pieces, Raw Brass

SKU: FEA-6621

Project uses 2 pieces

Jump Rings, Open 5mm Diameter 20 Gauge, 100 Pieces, Raw Brass

SKU: FJR-07007

Project uses 4 pieces

Vintaj Vogue Pendants, Patterned Leaf 35x22mm, 1 Piece, Raw Brass

SKU: PND-2232

Project uses 2 pieces

Vintaj Patina, Opaque Permanent Ink For Metal, 0.5 Ounce, Chalcedony

SKU: XTL-1133

Project uses 1 piece

Vintaj Mini Glaze - Metal Sealer And Patina Extender - 0.5 Ounce Bottle

SKU: XTL-9090

Project uses 2 pieces

Recommended Tools:

[XTL-2222] Vintaj Metal Relief Block For Filing, Buffing & Sanding, [XTL-5511] The Beadsmith Jeweller's Micro Pliers Chain Nose Flat Nose, [XTL-5514] The Beadsmith Jewelry Fine Round

Nose Micro Pliers

Instructions

By following the instructions below you will make one earring. Repeat all instructions to make the second earring. You will also need a paint brush and a paper towel for this project.

- 1. Lay the Vintaj Vogue pendant with the patterned side up onto your work surface.
- 2. Shake the Vintaj Patina bottle to mix the paint. Pour a little bit on to a work surface. Take your paint brush and paint the front of the pendant, making sure the paint gets into the grooves of the pendant.
- 3. Quickly wipe off the paint with a dry paper towel. If you need to do a second coat do so now. Repeat and wipe off the pendant.
- 4. Using the Vintaj metal relief block, buff lightly over the top of the pendant, revealing the leaf pattern.







- 5. Use the Vintaj Metal sealant over the top and bottom of the pendant. Allow it to dry completely.
- 6. Open one jump ring and attach it to the pendant and to one more jump ring. Close the jump ring.
- 7. Open the loop of the earring finding and attach it to the second jump ring. Close the loop.
- 8. All done!