



You can use either round nose pliers or wire looping pliers to make your simple wire loops for this project.

1. Begin by looking at your teardrop charm. You will notice that one end has a hole and one end does not. On the end that does not have a hole, create one using a two-hole metal hole punch tool. If you are not familiar with how to use this tool, please watch the video: [How to Use Eurotool's Two Hole Metal Punch Tool](#).
2. From the narrow end of the teardrop, [open and link a medium size jump ring](#) as well as your PRESTIGE Majestic Pendant. Close the jump ring.
3. On the other side of the teardrop (the wider part), open and connect a small jump ring.
4. Open a second small jump ring and link it to the one you just attached in the previous step along with your earring hook. Close the jump ring.
5. Repeat the previous steps to make your second earring.

WHAT YOU'LL NEED: (scroll down for purchase options)

- 5K63-266R - Earring Findings, Hypo-Allergenic Niobium French Hooks with Loop - Ball - Black Oxide Heishe 23mm / 20 Gauge, Silver, by TierraCast (2 Pairs)
Project uses 1 pair. You will need 1 package(s).
- PND-0259 - TierraCast Charm, Jardin Teardrop 10x23mm, Antiqued Pewter (1 Piece)
Project uses 2 piece(s). You will need 2 package(s).
- PRES-6436-BRB9 - PRESTIGE Crystal, #6436 Majestic Pendant 9mm, Crystal Bermuda Blue (1 Piece)
Project uses 2 piece(s). You will need 2 package(s).
- FJR-9116 - TierraCast Pewter, Small Open Jump Rings 5.4mm, 50 Pieces, Silver Plated (50 Pieces)
Project uses 4 piece(s). You will need 1 package(s).
- FJR-9119 - TierraCast Pewter, Medium Open Jump Rings 7.4mm, 25 Pieces, Silver Plated (25 Pieces)
Project uses 2 piece(s). You will need 1 package(s).

RECOMMENDED TOOLS:

Bermuda Blue Earrings (PROJ-PD-E0009)
Skill Level: Beginner

Designer: PRESTIGE Crystal Components

- XTL-0047 - Eurotool Two Hole Metal Punch Tool - Makes 1.6mm/2.3mm Holes
- XTL-5450 - Xuron Jeweler's Super Fine Pliers Chain Nose Flat Nose
- XTL-0020 - Baby Wubbers Quality Fine Chain Nose Jeweller's Pliers