

Fiesta

Earrings

Featuring the

TANGO™

Bead



TANGO™ BEAD 2-HOLE 6MM
JET AB - 50 GRAM BAG (APX
325 PCS)
PRODUCT#: TG/JAB/6



10X7 GREEN IRIS FIRE
POLISH TEAR DROPS LOOSE
(PRICED PER 100)
THE BIG OVERSTOCK SALE
20% OFF APPLIED IN CART
PRODUCT#: 103/21455/107

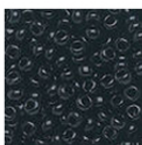


BEADALON WILDFIRE .008
INCH BLACK 125YD
PRODUCT#: 162T-010

Materials Needed:



2.5X5MM SUPERDUO
(SMOOTH OUTLINE) 2-HOLE
MATTE GOLD BEAD - 100
GRAM BAG
PRODUCT#: SD/MGD/5



10/0 JET OPAQUE CZECH
SEED BEADS - HK: 12
STRINGS OF 20 INCH (APX
42G)
PRODUCT#: HSB/J0/10/0



4MM SEAM ROUND BEAD
LARGE HOLE 1.70MM 14K
GOLD FILLED 50PCS
PRODUCT#: GFB5500/4



0.5 INCH 24G(0.50MM) EYE
PIN 14K GOLD FILLED
100PCS
PRODUCT#: GFPN3002/24G/050



FRENCH EAR WIRE
(0.76MM) 14K GOLD FILLED
50PCS
PRODUCT#: GFEA3420

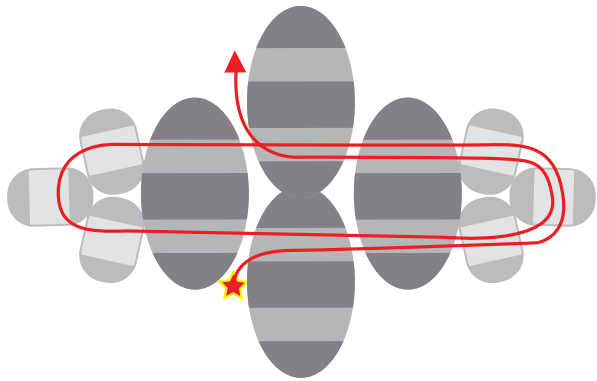


0.5 INCH 24G(0.50MM)
HEAD PIN 14K GOLD FILLED
100PCS
PRODUCT#: GFPN3000/24G/050

Step 1

Lower Circuit

Arrange 4 SuperDuo Beads (C) and 6 seed beads (B) in the diamond configuration seen below, with the holes aligned. Starting with 36" of thread, thread a needle and pass it through the upper hole of the lower SuperDuo (C), the lower hole of the SuperDuo (C) to its right, 3 Seed Beads (B), and the upper hole of the Super Duo (C) on the right. Continue in this same direction, pass through the lower hole of the upper Super Duo (C), the upper hole of the left SuperDuo (C), and thread 3 additional seed beads (B). Thread the lower hole of the left SuperDuo (C), and pass back through the original lower Super Duo's (C) upper hole. Re-thread the right SuperDuo (C), 3 Seed Beads (B), and back through the right SuperDuo (C), finally re-threading and emerging through the lower hole of the upper SuperDuo (C). Pull thread to tighten cluster.

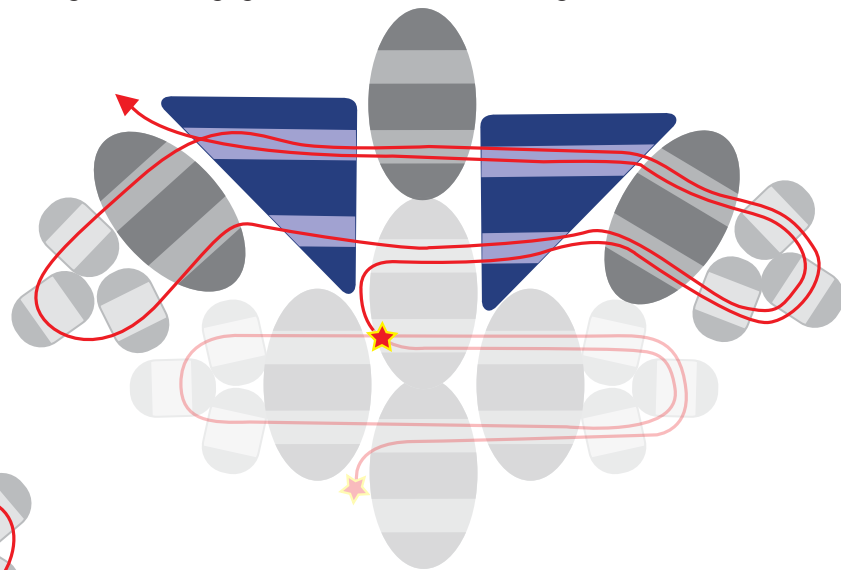


- ★ Entry Point
- Knot
- Thread's Direction
- ▽ = Tango™ Bead (A)
- = Seed Bead (B)
- = SuperDuo (C)

Step 2

Lower-Middle Circuit

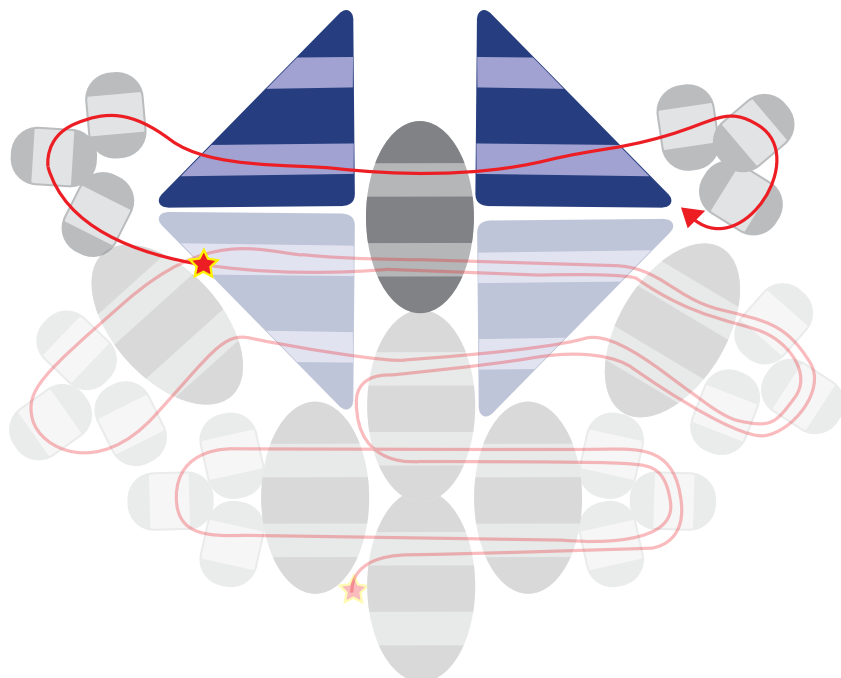
Changing the thread's direction, re-enter the SupDuo (C) the thread just emerged from, using the upper hole. Position a Tango™ (A) so its holes are parallel to the SuperDuo (C) the thread just exited. Thread a Tango™ (A) through the lower/shorter hole. Thread an additional SuperDuo (C) through the lower hole, and thread an additional 3 seed beads (B). Re-thread the SuperDuo (C) just added through the upper hole, re-thread the Tango™ (A) using its upper/longer hole. Thread an additional SuperDuo (C) using its lower hole. Add a second Tango™ (A), threading it through the upper/longer hole. Thread a SuperDuo (C) through its upper hole. Thread an additional 3 seed beads (B), and re-enter the SuperDuo (C) through its lower/shorter hole. Thread the 2nd Tango™ (A) through its lower/shorter hole. Re-thread the SuperDuo (C), Tango™ (A), right SuperDuo (C), 3 seed beads (B), back through the right SuperDuo's (C) upper hole, Re-thread the 1st Tango™'s upper/longer hole, pass through the lower hole of the upper Super Duo (C), and finally, pass through the 2nd Tango™'s (A) upper/longer hole, emerging on the left side. Pull thread to tighten cluster.



Step 3

Middle Circuit

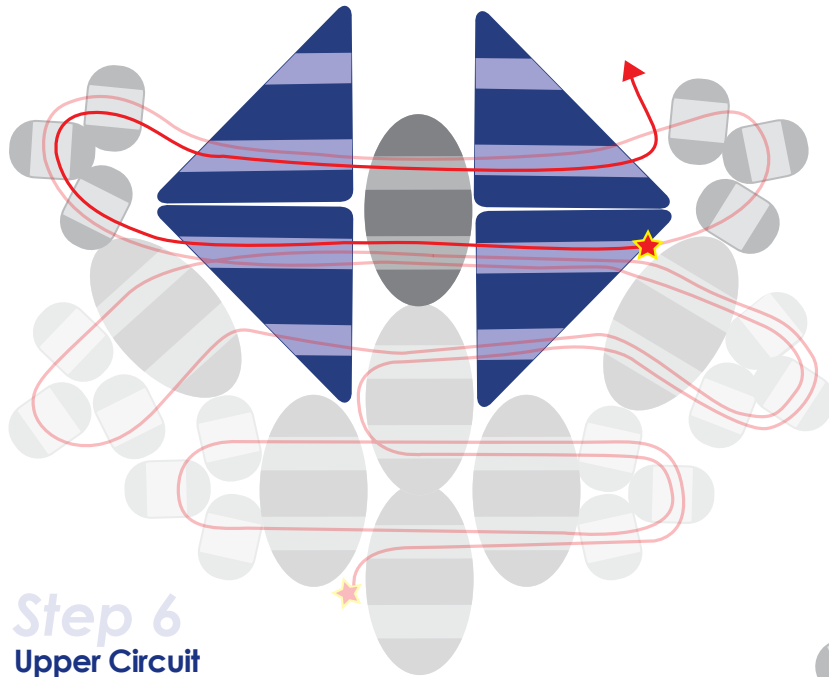
Add 3 seed beads (B), then pass through the lower/longer hole of an additional Tango™ (A). Thread the uppermost SuperDuo bead's (C) upper hole, and thread an additional Tango™ (A) through it's lower/longer hole. Thread an additional 3 seed beads (B), then turn the thread's direction towards the lower right Tango (A). All Tangos™ (A) should form a diamond shape, with all the holes being parallel. Pull thread to tighten cluster.









Step 4

Upper-Middle Circuit

After adding 3 seed beads, **(B)** Turn the thread's direction and re-thread the lower right Tango's™**(A)** longer/upper hole, the lower hole of the uppermost SuperDuo **(C)**, the upper/longer hole of the lower left Tango™**(A)**, and re-thread the 3 seed beads **(B)** on the upper left. Re-thread the lower/longer hole of the upper left Tango™**(A)**, the upper hole of the uppermost SuperDuo **(C)**, and the lower/longer hole of the upper right Tango™**(A)**.

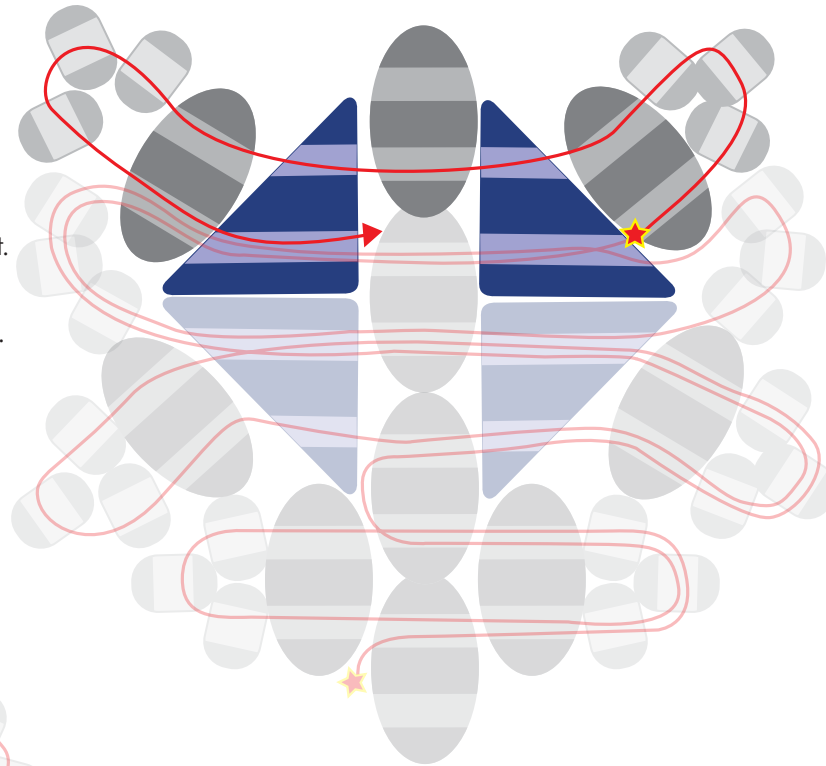


-  Entry Point
-  Knot
-  Thread's Direction
-  = Tango™ Bead **(A)**
-  = Seed Bead **(B)**
-  = SuperDuo **(C)**

Step 5

Upper-Middle Circuit

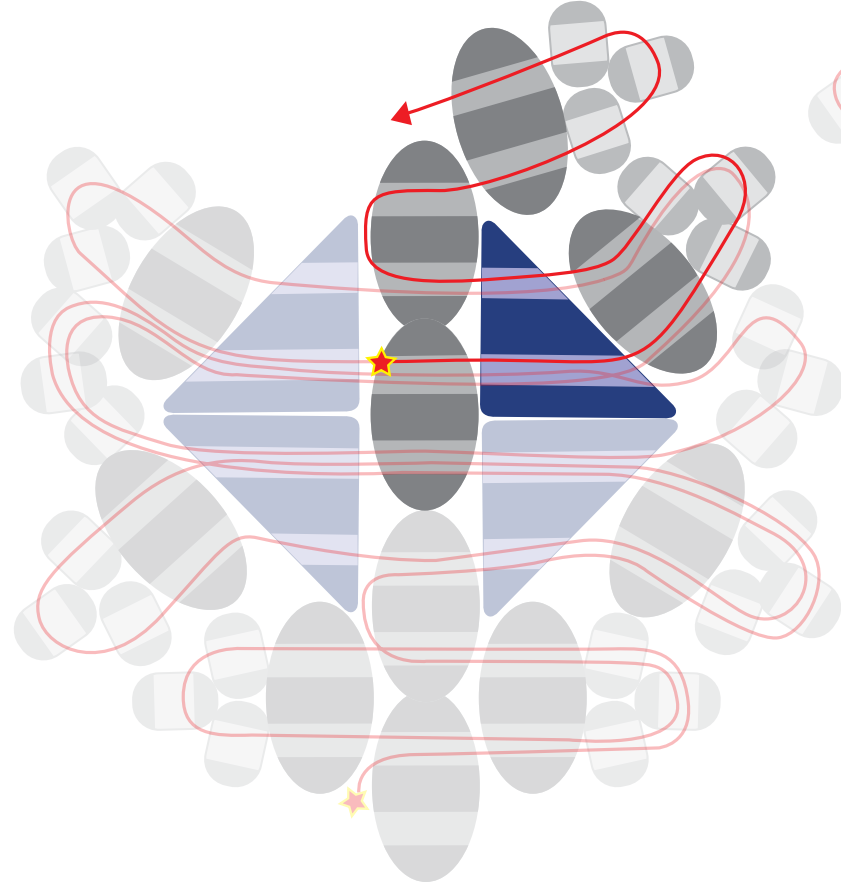
After exiting the upper right Tango™**(A)**, thread the lower hole of an additional seed bead **(B)**, passing through 3 additional seed beads **(B)**, then returning through the upper hole of the newly added SuperDuo **(C)**. Thread the shorter/upper hole of the upper right Tango™**(A)**, and through the lower hole of an additional SuperDuo **(C)**. Continue through upper/shorter hole of the upper left Tango™**(A)**. Thread an additional SuperDuo **(C)** through its upper hole, 3 additional seed beads **(B)**, re-enter the SuperDuo **(C)** through its lower hole, and re-thread the lower/longer hole of the upper left Tango™**(A)**. Pull thread to tighten cluster.



Step 6

Upper Circuit

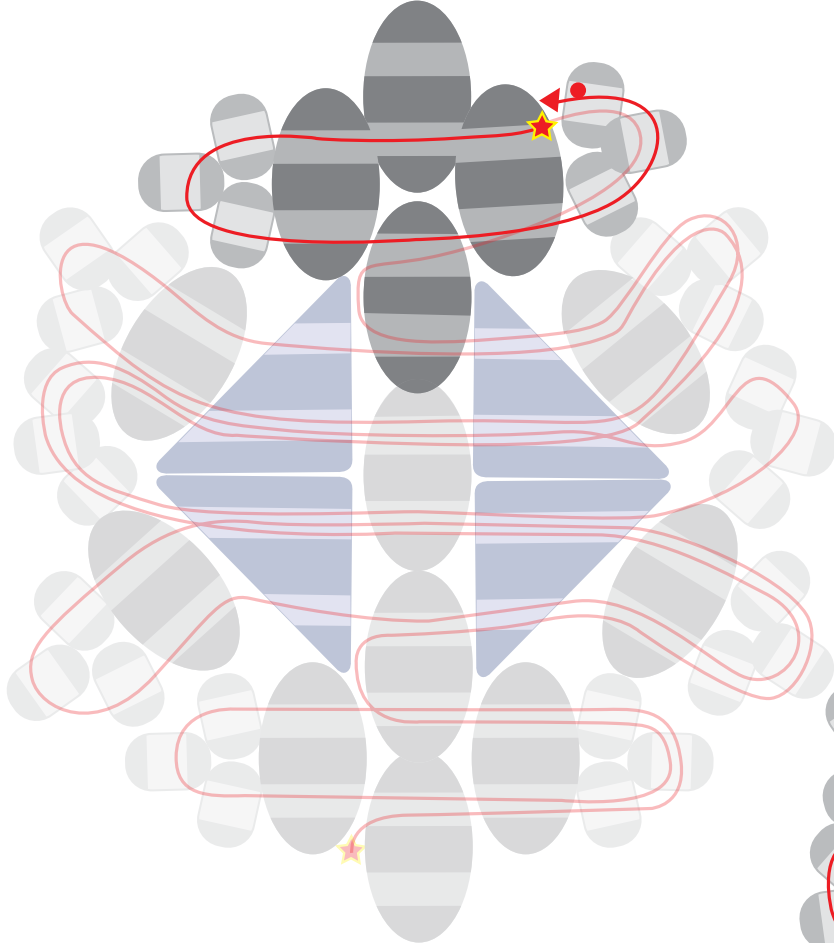
After exiting the upper left Tango™**(A)**, re-thread the adjacent SuperDuo **(C)** for the third time, enter the lower/longer hole of the upper right Tango™**(A)**, then continue through the lower hole of the SuperDuo **(C)**, 3 seed beads **(B)**, and then the upper hole of the same SuperDuo **(C)** on the right. Enter the Tango **(A)** through the upper/shorter hole, and pass through the upper most SuperDuo **(C)** using its lower hole. Turn the direction of the thread 180 degrees, and re-enter the upper hole of that same SuperDuo **(C)**. Thread an additional SuperDuo **(C)**, 3 seed beads **(B)**, and then re-enter the same SuperDuo **(C)**, emerging through the upper hole.














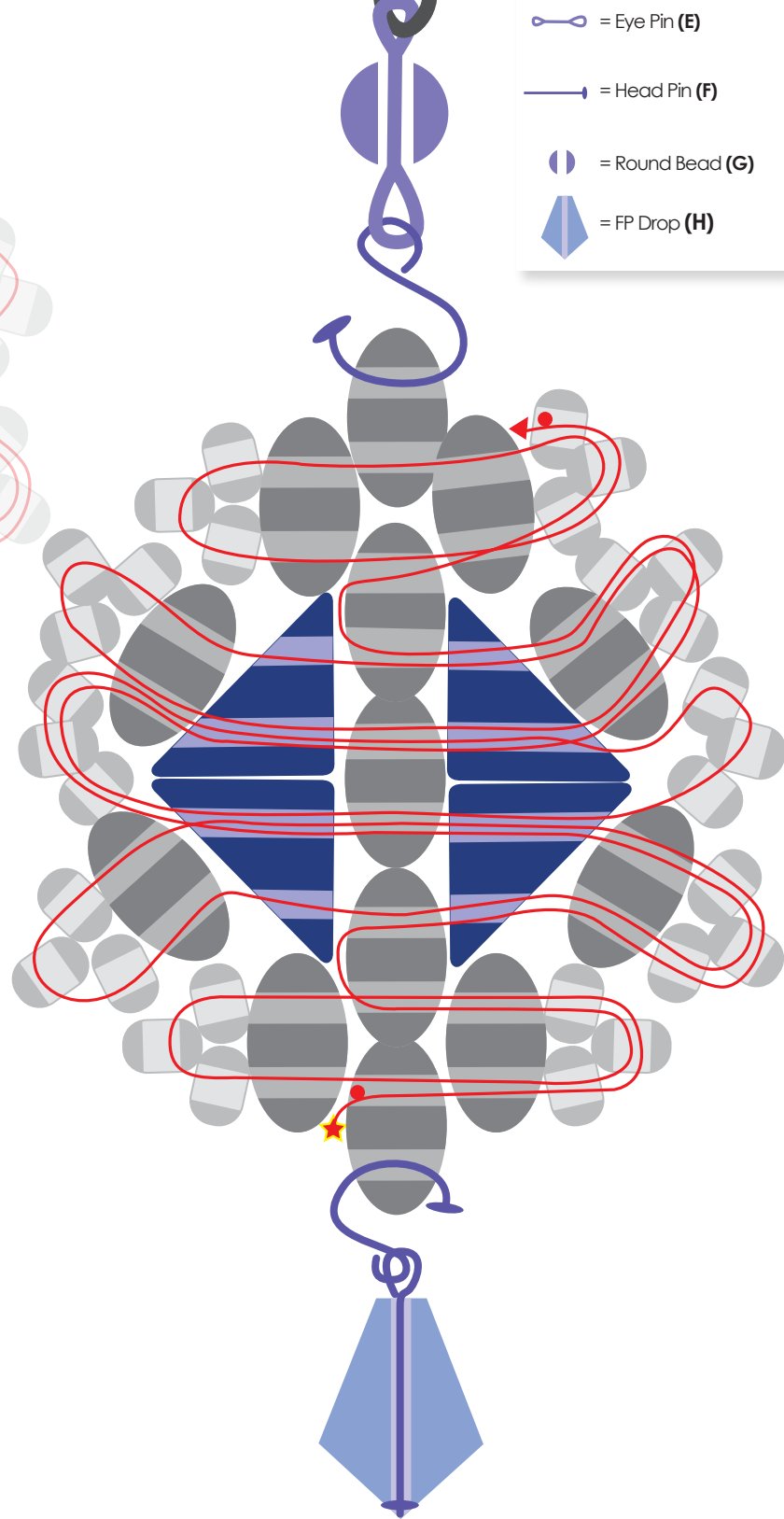
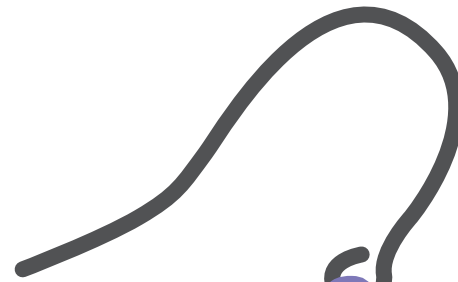
Step 7

Upper Circuit

Thread an additional SuperDuo (C) through the lower hole, and thread a final SuperDuo (C) through its upper hole. All 4 upper SuperDuos (C) should form a diamond shaped cluster. Thread 3 more seed beads (B), and re-enter the most recently added SuperDuo (C) using its lower hole. Re-thread the upper hole of the 4th SuperDuo (C) from the bottom, and pass through the lower hole of the upper right SuperDuo (C). Re-thread the upper right 3 seed beads (B), and tie a knot, dot the knot with glue, and tuck the knot inside the last threaded seed bead (B).



-  Entry Point
-  Knot
-  Thread's Direction
-  = Tango™ Bead (A)
-  = Seed Bead (B)
-  = SuperDuo (C)
-  = Ear Wire (D)
-  = Eye Pin (E)
-  = Head Pin (F)
-  = Round Bead (G)
-  = FP Drop (H)



Step 8

Attach Round Bead and Ear Wire

Add a head pin (F) through the upper hole of the uppermost SuperDuo (C), then bend it with pliers to curve into an "S" shape, and close the upper end around the loop of an eye pin (E).

Add the 4mm Round Bead (G) to the eye pin (E) and make a loop at the top with pliers, closing it around the lower loop of the ear wire (D).

Step 9

Pendant

Curve another head pin (F) into an "S" shape using pliers, and put the pin through the lower hole of the lowermost SuperDuo (C), forming a loop at the end of the head pin (F).

Insert an additional head pin (F) into the fire polished tear drop (H), securing it to the head pin (F) above by creating a loop around the upper head pin's (F) loop.

Tie a knot using the remaining tail of thread where the first SuperDuo (C) was threaded. Dot this knot with glue, and tuck it inside the first SuperDuo (C), to finish piece.