







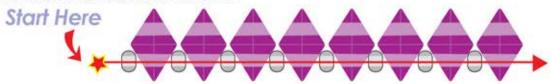
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2 x 36" Waxed Beading Thread

Thread 8 DiamonDuos (DD) Alternating With 8 SeedBeads (SB)

1) Thread a needle with 36" of waxed beading thread, preferably a matching color because thread will be visible in this design. Moving from left to right, thread: SB, DD, SB, DD,



Entry Point
Half-Hitch Knot
Thread's Direction
Previous Steps
= DiamonDuoTM DD Bead

DIAMONDUO

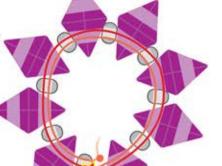
= Seed Bead SB

C

= Druk DK

Rethread Same Beads; Pull Tightly to Form Ring

 Rethread same holes of same beads a second time.
 Pull thread continuously throughout, and beads should form a tight ring. Tie knot to tail, and tuck knot inside adjacent DD. Cut excess tail thread.



Complete Outer Ring

5) Thread outer hole of existing adjacent DD. Add perpendicularly placed DD, threading outward through one hole, then back inward through the other vacant hole of the same bead. Pull to tighten. Repeat this step 3 more times, completing the outer DD ring. Tie half-hitch knot, then pull knot inside adjacent DD hole, Cut excess thread.

Add Jump Ring, Druk & Ear Wire

6) Using flat nose pliers, open and close JR through seed bead loop. Push eye pin through DK bead.
Using round-nose pliers, curl eye pin into a loop around JR.
Close upper loop around ear wire to finish.

Proceed Counter-Clockwise, Threading Outer Holes

3) After exiting the last DD a second time, reverse thread's direction and move counter-clockwise, re-threading the outer hole of the same DD. Position 1 additional DD so that it fits perpendicularly between the 2 existing DD. Thread outward through left hole, then thread inward through the right hole of the same bead. Proceed through outer hole of adjacent DD.



4) Continuing in a counter-clockwise rotation, repeat step 3, adding DD around the perimeter: thread outer hole of existing DD, add perpendicularly placed DD, threading left, then right holes. Thread outer hole of existing DD. Add perpendicularly placed DD, threading left, then right holes. Thread outer hole of existing DD. Add perpendicularly placed DD; threading one hole. Thread 3 SB before proceeding inward into the vacant hole of the same DD.



