

Royalty-Free Pattern Provided By

Bead
MASTER™

Mandala Necklace



DIAMOND DUO™

A True Gem Among 2 Hole Beads™

Materials Needed:



**DIAMOND DUO™ 2-HOLE
BEAD 5X8MM TURQUOISE
LUMI PECAN - 50 GRAM
BAG (APX 340 PCS)**

PRODUCT#: DD/631215495/58



Apx. 72 Beads Needed



**11/0 BRONZE CZECH
SEED BEADS - HK: 12
STRINGS OF 20 INCH
(APX 36G)**

PRODUCT#: HSB/59142/11/0

Apx. 210 Beads Needed



**TANGO™ BEAD 2-HOLE
6MM DARK BRONZE - 50
GRAM BAG (APX 325 PCS)**

PRODUCT#: TG/14415/6

Apx. 54 Beads Needed



**4.5MM STEEL ROLO CHAIN
COPPER ANTIQUE FINISH
- 10MTR(33FT) SPOOL**

PRODUCT#: CC/ROLO4.5/OXC



**BEADALON WILDFIRE
.006 INCH GREEN 50YD**

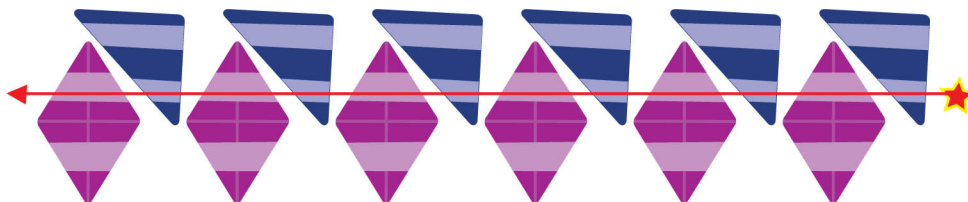
PRODUCT#: 161P-008

TANGO™
Bead

Step 1

Thread Beads

Thread a needle with 36" of thread. Moving from right to left, thread 6 **A** and 6 **C** beads, alternating between them: **C,A,C,A,C,A,C,A,C,A,C,A**. Use the shorter holes of **C**, and the upper holes of **A**. Pull thread almost fully through beads, leaving a **10" tail section**.



★ Entry Point

● Knot

→ Thread's Direction

→ Previous Steps

◊ = (A) DiamonDuo™ Bead

○ = Seed Bead (B)

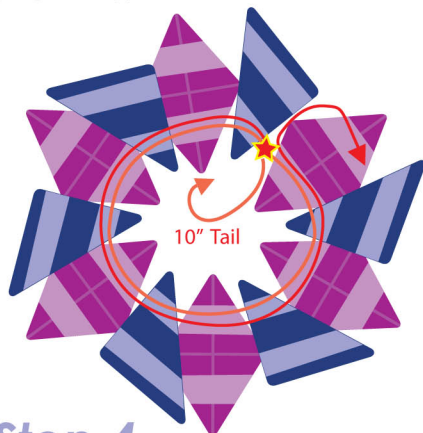
▵ = (C) Tango™ Bead

○ = Open Jump Ring (D)

Step 2

Re-thread Beads

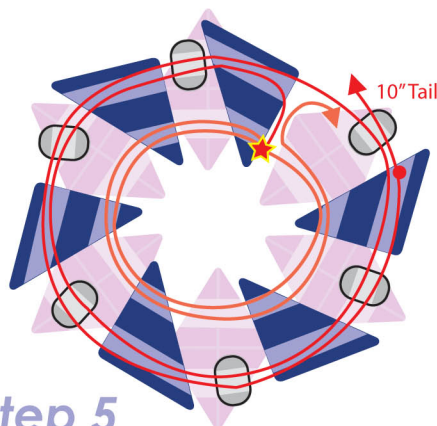
Loop back and re-thread the same holes of all the beads just threaded. Re-thread the first **C** threaded. Press **A** beads down, while pushing **C** beads upwards. Pull to tighten, and the beads will form a ring. Re-enter the previously threaded **A** through the outer hole, going in the opposite direction.



Step 3

Thread 10" Tail Section

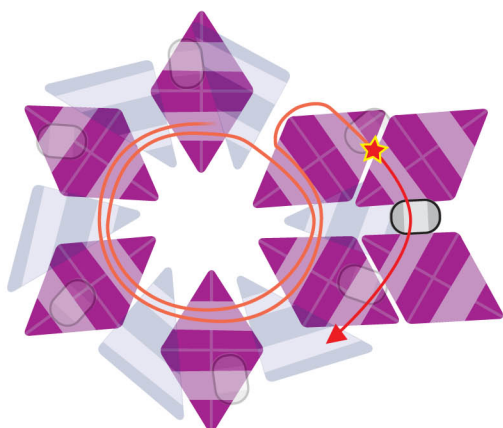
Add a needle to the 10" tail section. Turn the thread's direction and re-enter the outer/upper hole of the same **C**. Moving in a counter-clockwise direction, thread a **B** between each **C**, 6 in total. With the tail, re-thread the same beads a second time to reinforce the upper circuit. Tie a half-hitch knot with the tail, clip excess thread, and hide the knot inside **C**.



Step 4

Add DiamonDuo™ Beads

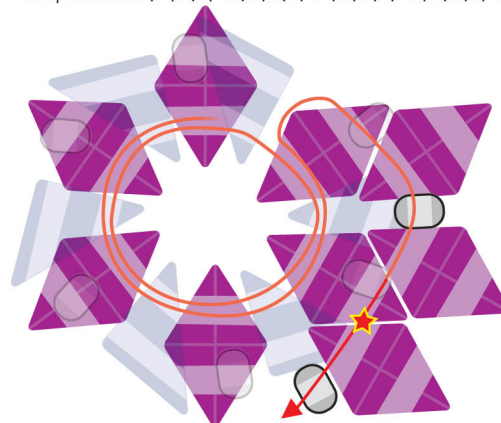
Going in the opposite direction, thread **A,B,A**, using the inner holes. Proceed in a clockwise direction through the adjacent **A** using its outer hole.



Step 5







Repeat Step 4

Add **A** using inner hole, and proceed into adjacent **B**. Continue threading beads in this sequence, building outwards, moving around the perimeter of mandala shape. Constantly pull thread to tighten beads together and make a tight, solid shape. Sequence: **A,A,A,B, A,A,A,B, A,A,A,B, A,A,A,B, A,A,A,B, A,A,A,B**



Complete Diamonds

The diagram illustrates a circular neural network architecture. It features 12 nodes arranged in a circle, each represented by a purple triangle with a grid pattern. The nodes are interconnected in a ring topology. A red arrow indicates a clockwise flow of information or data through the network. A yellow star is positioned on the right side of the ring, and a large blue arrow points to the right, suggesting an output or continuation of the process.

-  Entry Point
-  Knot
-  Thread's Direction
-  Previous Steps
-  = **(A)**
DiamonDuo™ Bead
-  = Seed Bead **(B)**
-  = **(C)**
Tango™ Bead
-  = Open Jump Ring **(D)**

Add Tango™ Pyramids

Embellish with Seed Beads

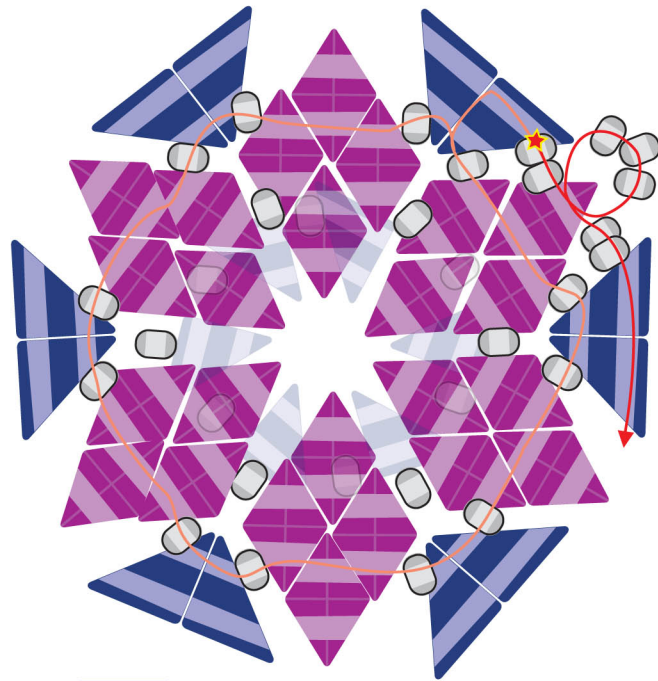
Step 9

Embellish with Seed Beads

Use the right angle weave technique to embellish the perimeter:

Thread **B**, **B**, the outer hole of the adjacent **A**. Add **B**, **B**, **B**, loop back through the same hole of **A** going in the same direction. Pull thread to tighten cluster. Thread **B**, and an additional **B**, to complete the seed bead cluster. Proceed into the 2 adjacent **C** beads using the longer/outer holes. Continue step 9, using this technique to add seed beads around the perimeter of the mandala shape.

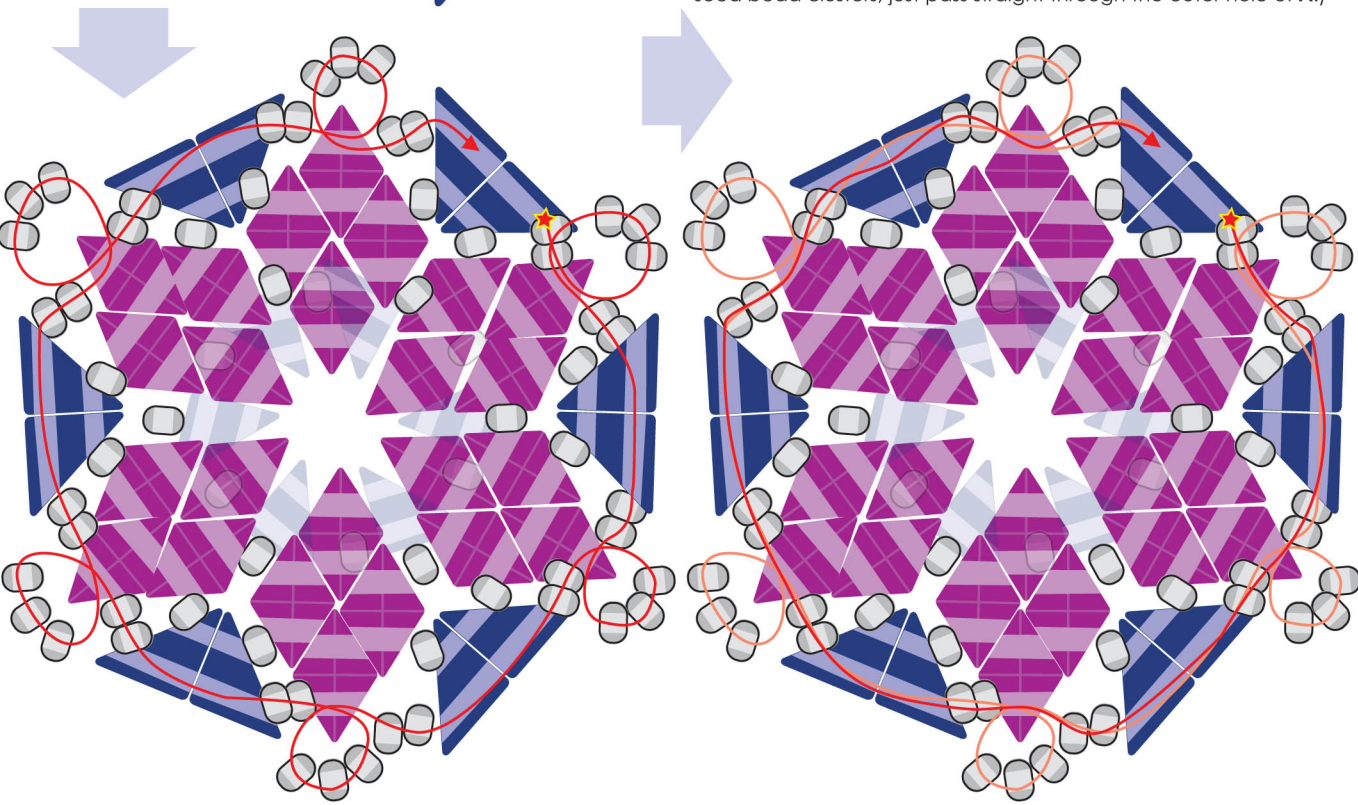
- ★ Entry Point
- Knot
- Thread's Direction
- Previous Steps
- ◆ = (A)
DiamonDuo™ Bead
- = Seed Bead (B)
- ▲ = (C)
Tango™ Bead
- = Open Jump Ring (D)



Step 10

Reinforce Perimeter

Pull thread to tighten, and moving in a clockwise motion, re-thread **B**, and **A**, and **C** beads making up the outer perimeter to reinforce the mandala shape. (No need to double loop through seed bead clusters, just pass straight through the outer hole of **A**.)



Step 11

Join Mandala Shapes

Repeat Steps 1-10 to make as many mandala shapes as desired.

Join them by using right angle weave technique. Use excess length of thread

from the last completed Mandala, emerging from the outer hole of **A**.

Loop through **B**, **B**, add an additional **B**. Enter **B** of the adjacent mandala shape.

Add an additional **B**. Loop back through **B**, **B**. Now enter into adjacent mandala: **B**, **B**, **B**, **A**, **B**, **B**, **C**.

Tie a half hitch knot, cut excess thread, and tuck knot inside **C**.

★ Entry Point

● Knot

→ Thread's Direction

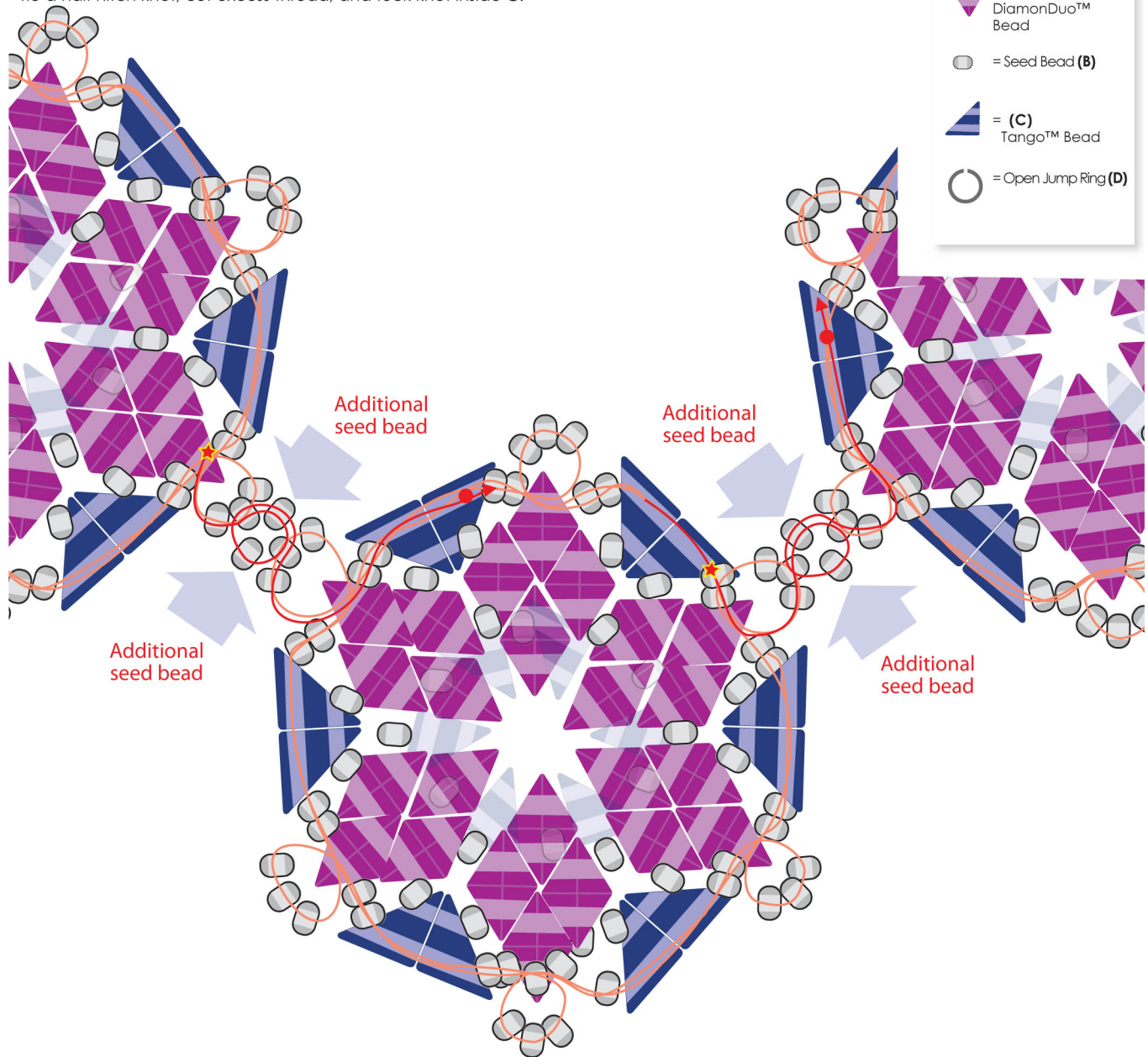
→ Previous Steps

◆ = **(A)**
DiamonDuo™
Bead

○ = Seed Bead **(B)**

▵ = **(C)**
Tango™ Bead

○ = Open Jump Ring **(D)**



Step 12

Add Chain Using Jump Rings

Using pliers, close **D** around **B** (close jump ring around threaded seed beads) making up the perimeter of each outer-most mandala shapes. Attach desired length of chain to each **D** to finish necklace.

