## John Bead Product List for the Ginkgo Zinnia Pendant

## Pendant A

27888200-16
Czech Ginkgo Leaf Bead 7.5mm Matte - Metallic Bronze Iris

27801732-26
Czech Bead ZoliDuo Left
2Hole 5x8mm
Alabaster/Pastel Eggplant
27801764-05
Czech Glass Bead Link 3x10mm Green
Opaque/ Dark travertine Fullcoat
277054-088
Swarovski Bead 5328 Bicone
3mm Rose AB 288pcs
695SB11O-4210
Miyuki Seed Bead 11/0 Duracoat Galvanized Hot Pink

## Pendant B

27888200-19
Czech Ginkgo Leaf Bead 7.5mm Matte - Metallic
Flax
27801732-25
Czech Bead ZoliDuo Left
2Hole 5x8mm
Alabaster/Pastel Steel Grey
27801761-04
Czech Glass Bead Link 3x10mm Black/
Hematite Fullcoat
277054-081
Swarovski Bead 5328 Bicone
3 mm Crystal AB 288pcs
65001506
Czech glass 10/0 seed beads -
Gunmetal Metallic 500 grams

## Step by Step Instructions for the

Ginkgo Zinnia Pendant
Techniques: Basic bead weaving knowledge, Netting stitch, Picot stitch
Finished Size: approx. 2 inches across

## You will need:

G (20) Ginkgo Beads - Matte - Metallic Bronze Iris
L (10) Link Beads - Green Opaque/ Dark travertine Fullcoat
Z (20) ZoliDuo Beads - Alabaster/Pastel Eggplant
B (05) 3mm Swarovski Bicone Beads - Rose AB

Sı1 (2-3grams) 11/o Miyuki Seed Beads

- Galvanized Duracoat Hot Pink

Beading Thread - Miyuki B - Blush
Beading needles - Gold Eye size 11 \& 12 Bead mat, Scissors or thread burner

## Tips:

- Check the 2 hole beads to make sure the holes are open.
- Thread tension: be careful not to pull the beading thread too tight.
- Cull the beads for uniformity and consistency.
- Switch to a smaller beading needle when necessary, to avoid breaking beads.


## Sample Colorways for the Ginkgo Zinnia Pendant:

Pendant A:


G - Matte - Metallic Bronze Iris
L - Green Opaque/ Dark travertine Fullcoat
Z - Alabaster/Pastel Eggplant
B - Rose AB
Sıı - Galvanized Duracoat Hot Pink

L - Black/ Hematite Fullcoat
Z - Alabaster/Pastel Steel
B - Crystal AB
Su1 - Gunmetal Metallic

1. Begin by threading a size 11 beading needle with approx. 4 to 5 feet of prepared beading thread. Leave a 10 to 12 inch tail thread.
2. Arrange the 10 L beads on your bead mat with the narrow end pointing up and the curves pointing in the same direction. Pick up the 10 L beads through the hole on the narrow end. Sew through all the beads again to make a circle +3 L to overlap the thread. [photo 2a, 2b]

3. Sew through the top, unused hole in the $L$ bead just exited. Arrange 10 G beads on your bead mat with the point facing to the right. When adding the G beads between the L beads be sure the curve of the large end of the L point down. [photo $3 \mathrm{a}, 3 \mathrm{~b}$ ]

4. Pick up each $G$ by sewing through the bottom hole from left to right + sew through the next L in the circle. Continue adding G beads around the circle. Sew through these beads again. Thread exits an L bead. [photo 4a, 4b, 4c, 4d]


by Debra Schwartz for John Bead Corp.
5. continued - [photo $4 \mathrm{c}, 4 \mathrm{~d}$ ]

6. Sew through the top hole in the $G$ bead next to the L just exited. Pick up 2 $\mathrm{Z} ; 1 \mathrm{Z}$ through the hole in the point from left to right +1 Z through the hole in the fat end from left to right and sew through the next $G$ in the round.
Continue adding Z beads around the circle. Sew through these beads again.
Thread exits an L bead. [photo 5a, 5b, 5c, 5d]

7. Sew through the top hole of $Z$ just exited. Pick up 1 Sin. Sew through the next Z in the circle. Arrange 10 G on your bead mat so the point is facing down. Pick up each $G$ through the hole on the right by sewing up. Pick up 3 Sin. Sew down through the left hole of the same $G$. Sew through the next Z in the circle. Continue adding G and S 11 beads this way all around the circle. Sew through several beads to overlap the thread. Thread exits the left hole of a G bead. [photo 6a, 6b, 6c, 6d]

8. Sew through 2 of the Sin beads atop the $G$ bead. Pick up 5 Sin. Sew through the Sı just exited. Sew through these 6 beads again to reinforce the thread. Sew through the next Si1 + right hole of $\mathrm{G}+1 \mathrm{Z}+1 \mathrm{Sin}+1 \mathrm{Z}$ and continue sewing through the bead work. Trim any excess. [photo 7a, 7b, 7c]


## Center of the Pendant:

1. Working from the center of the pendant - Use the 10 to 12 inch tail thread that exits from a hole in the small end of an $L$ bead; Pick up 3 Sni. Sew through the L just exited. The 3 Sin added are a picot stitch. Sew through 2 L . Continue adding picots to every other L bead for a total of 5 picots. Thread exits the first L you added a picot to. [photo $1 \mathrm{a}, \mathrm{lb}, \mathrm{cc}$ ]

2. Sew through 2 Sı1 of the picot on the L just exited. Pick up 1 B. Sew through the center Sil of the next picot in the circle. Continue to add 1 $B$ between the Sıl beads for a total of 5 B beads. Sew through the $1^{\text {st }} B$ added +1 Su to overlap thread. [photo 2a, 2b, 2c]

by Debra Schwartz for John Bead Corp.
3. Pick up 3 Sin. Sew through the next Su in the circle. Repeat to add 3 Sir around each B bead. Sew through all these beads again to reinforce. [photo 3a, 3b]

4. Weave the remaining thread into the bead work. Trim any excess.
5. Attach a 5 mm or 6 mm jump ring to the loop. String your new pendant on a chain, strand of leather or pretty ribbon.

Enjoy your new Ginkgo Zinnia Pendant


