Sahara Stars Bracelet © 2022 by Lisa Krupp-Dooley



Supplies

20	Czechmate Ginko beads (Co	olor A)
28	Czechmate Ginko beads (Co	olor B)

4 2-hole Cabochons

24 3mm Preciosa Crystals – bicone 2 grams TOHO 11° seed beads (SB)

1 gram TOHO 11° Demi

2 Cymbal™ Kalogeri-Connector Setting

8 Cymbal Kastro-Ginko Bead End

2-feet Chain 5mm x 8mm or chain of your choice

8 4 x 6mm oval jump rings

4 yards Fireline 8lb.

Equipment

thread wax (optional)

scissors

ruler

#11 bead needle

(2) Needle Nose Pliers

Superglue Gel

IMPORTANT NOTES:

- In the beginning of this pattern, the beadwork is very loose, causing the multi-hole beads to move. This may cause you to sew through the wrong bead hole or to get the thread twisted around the beads.
- To remedy this, it is <u>highly suggested</u> to keep your beadwork flat on your work surface, especially in the beginning or throughout this tutorial.
- Check that both holes are open in the multi-hole beads before you begin.
- I will not be using 'right' or 'left' in reference to the bead holes you need to sew through. Instead, please refer to the pictures of the actual beadwork in each step.
- This pattern was written in reference to the actual beadwork photo in each Figure. If you lay your beadwork differently on your work surface or hold the beadwork differently, the directional reference to the bead holes and/or thread path will not be correct.
- Make sure you are using the correct Ginko bead. On the cover page, the two colors of Ginko beads have an A or B in parenthesis. In each step, I used Ginko-A or Ginko-B.
- Make sure the colorful side of Ginko-B (Backlit Ginko) is facing upwards so you can see the pretty, colorful side.
- Keep the thread pulled taut throughout this tutorial.

After reading the important notes above, let's begin.

Making the Bead Components (2 total)

Step 1. On a 1-yard length of Fireline, attach a stop bead, leaving a 5-inch tail. String (1) of each; Ginko-A, Demi, Cab.(left-side hole), Demi and Ginko-A. Figure A

Position the Ginkos as shown in Figure A.

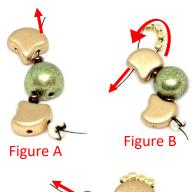
NOTE: The concave sides of the Ginko beads should be nestled against the Demi's and Cabochon bead. Figure B

String (4) 11° SB and sew through the open hole of the Ginko-A. Figure B

Step 2. String (1) Demi and (1) Ginko-B, from the rounded side of the bead. Make sure the colorful side of the Ginko bead is facing upwards. Figure C

Step 3. String (1) Demi and (1) Ginko-B. Figure D

**Notice the outside hole of the Ginko bead remains open.
This open hole will be used for the outer embellishment later in this tutorial. Figure D







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Step 4. String (1) 11° SB and (1) Cymbal Kastro-Ginko. Figure E

Make sure the loop on the Cymbal bead is facing away from the beadwork. Figure E

Step 5. String (1) 11° SB and (1) Ginko-B, from the rounded side of the bead. Make sure the colorful side of the Ginko bead is facing upwards. Figure F

**Notice the outside hole of the Ginko bead remains open. This open hole will be used for the outer embellishment later in this tutorial. Figure F

Step 6. String (1) Demi. Sew through the open hole of the Ginko-B from Step 2. Figure G

Step 7. String (1) Demi and sew through the open hole of the first Ginko-A. Figure H

Step 8. String (4) 11° SB and sew through the second hole of the same Ginko-A. Do not sew through the stop bead. Figure I

Continue to sew through the Demi and left side hole of the Cab. Figure I (I know, I said I wouldn't do that. Couldn't help myself).

Step 9. Reverse thread direction and sew through the open hole of the Cab. Figure J

Turn the beadwork 180°. The beadwork should now be on the right. Figure K

Step 10. String (1) Demi, (1) Ginko-A and (4) 11° SB. Sew through the open hole of the Ginko. Figure L

Step 11. Repeat Steps 2 through 5. Then continue to Step 12.



Figure E



Figure F



Figure H





Figure G

Figure K



Figure L

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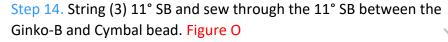
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Step 12. String (1) Demi, (1) Ginko-A and (4) 11° SB. Sew through the open hole of the same Ginko-A. Figure M

String (1) Demi. Sew through the open hole of the Cab. Sewing towards the left, continue to sew through the next Demi, Ginko-A and four SB. Figure M1

Adding the Outer Embellishment

Step 13. String (1) crystal and (1) 11° SB. Sew through the open hole of Ginko-B. Figure N



Continue to sew through the Cymbal and next 11° SB. Figure O1

Step 15. String (3) 11° SB and sew through the open hole of Ginko-B. Figure P

Step 16. String (1) 11° SB and (1) crystal. Sew through the next four 11° SB. Figure Q

Step 17. String (1) Demi, (1) crystal and (1) Demi. Sew through the next four 11°'s. Figure R

Step 18. Repeat Steps 13 through 16. Then continue to Step 19.

Step 19. Remove the stop bead. Pull the tail thread taut. Secure and end the thread.

Step 20. String (1) Demi, (1) crystal and (1) Demi. Sew through the next four 11°'s. Figure S

Optional: To strengthen the thread path sew through all the beads once.

Secure and end the working thread.

This completes the first component.

Repeat all steps to make one more component, for a total of two components.

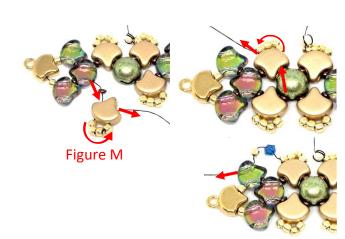


Figure N



Figure O

Figure O1







Figure Q

Figure R



Figure S

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Attaching the Cymbal™ Kalogeri-Connector Setting

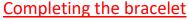
Choose which way you want to insert the two colors of Ginko beads into the Cymbal setting. Example A or B

NOTE: There isn't enough beads in the kit to insert all of one color. Therefore, you need to use both colors of Ginko beads.



Apply one or two small drops of glue, into one Ginko setting, in the Cymbal Element. Insert the Ginko bead. Repeat until all four Ginko beads are glued into the setting.

Set the settings aside for at least 30 minutes to let the glue dry.



Step 21. Open and attach one jump ring to the Cymbal setting loop and the loop on the Cymbal Kastro-Ginko Bead End (there is two of these Bead Ends on each component) It doesn't matter which end you choose. Figure T

Very Important: Make sure the Backlit Ginko beads on both, the bead component and in the Kalogeri-Connector Setting, are either facing upwards or both are facing downwards, as in Figure T.

I chose to have the opening in the jump ring in the back of my beadwork. Figure T Close the jump ring.

Repeat to attach the second bead component, to the loop on the Cymbal Kalogeri setting. Figure U



Figure U

Figure V

Use this end to connect to the

Adjustable Slider

other side of the bracelet

Attaching the Partially Finished Bracelet End

Step 22. Open and attach one jump ring to the Cymbal Kastro-Ginko bead and one end of the Partially Finished Bracelet End. Figure V

Note: Notice the adjustable slider is in the middle of the two chains.

Use the end shown in Figure V to connect the other end of the bracelet.

Very Important- Do Not cut the extra chain.

The extra chain is needed for adjusting the bracelet.

To wear the bracelet, move the slider bead towards the end of the chain. Slide it over your wrist. To tighten it, move the slider bead towards your wrist for that 'perfect' fit.

To remove the bracelet, move the slider bead away from your wrist and slide it off.

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Figure T

Backside of the Backlit Ginko beads & Cymbal Element

Alternate colorways

Aquamarine colorway:

10	Czechmate Ginko beads (Color A)	Turquoise Blue
14	Czechmate Ginko beads (Color B)	Backlit Petroleum
2	2-hole Cabochons	Metallic Silver
12	3mm Preciosa Crystals – bicone	Capri Blue AB
1 gram	TOHO 11° seed beads (SB)	Silver Lined Crystal (#21)
1 gram	TOHO 11° Demi	Metallic Rainbow Iris (#86)
1	Cymbal™ Kalogeri-Connector Setting	Antique Silver-plated
4	Cymbal Kastro-Ginko Bead End	Antique Silver -plated
1	Partially Finished Bracelet End	Silver-plated
4	4 x 6mm oval jump rings	Silver-plated
2 yards	Fireline 8lb.	Crystal

Safari colorway:

10	Czechmate Ginko beads (Color A)	Bronze Pale Gold
14	Czechmate Ginko beads (Color B)	Backlit Utopia
2	2-hole Cabochons	Saturated Metallic Greenery
12	3mm Preciosa Crystals – bicone	Smoked Topaz AB
1 gram	TOHO 11° seed beads (SB)	P.F. Galvanized Starlight (#PF557)
1 gram	TOHO 11° Demi	P.F. Galvanized Starlight (#PF557)
1	Cymbal™ Kalogeri-Connector Setting	24K Gold-plated
4	Cymbal Kastro-Ginko Bead End	24K Gold-plated
1	Partially Finished Bracelet End	Gold-plated
4	4 x 6mm oval jump rings	Gold-plated
2 yards	Fireline 8lb.	Black Satin

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