

DAKOTA BRACELET<br>by Carolyn Cave<br>www.ladybeadledesigns.com



Skill level: Intermediate
Techniques: Peyote, herringbone, ending and adding thread
Finished length: beadwork only $65 / 8$ inches (17cm); clasp adds $\sim 1 / 2-3 / 4$ inch (1-2cm)

## MATERIALS

2 g size $15^{\circ}$ seed beads, silver
2 g size $11^{\circ}$ Delica beads, to match light side of Duet (DA)
2 g size $11^{\circ}$ Delica beads, to match dark side of Duet (DB)
6 g GemDuo Duets
$2 \times 6 \mathrm{~mm}$ jump rings
Clasp of choice
6 lb . Fireline or D weight beading thread
2 Size 10 or 12 beading needle
Scissors or thread cutters
Two pairs of pliers

## Comments

- Dark color Delica beads are always next to the light side of the GemDuo duet, and light color Delica beads are always next to the dark side of the duet.
- Completed peyote stitch done with Delica beads is usually quite snug. To avoid breaking a bead, sew through one bead at a time, pulling the needle straight through the hole. Sewing through two beads means that your needle must pass through the bead diagonally and the bead is more likely to break.


## FIGURE 1

Step 1. Cut a long piece of thread and attach a needle to one end. Pick up eight size $15^{\circ}$ seed beads. Sew through all of the beads again, forming a ring. Slide the ring of beads towards the end of the thread leaving a tail of about 4 inches $(10 \mathrm{~cm})$. Pull the thread snug and sew through the first bead for a third time.

## FIGURE 2

Step 2. Pick up four $11^{\circ}$ color B Delica beads (DB), one size $15^{\circ}$, two DBs and one GemDuo through the upper hole from the left on the light side (a-b, blue thread). Pick up two $11^{\circ}$ color A Delica beads (DA), one $15^{\circ}$ and two DAs. Sew through the other hole of the GemDuo, on the dark side. Sew through the third and fourth DBs picked up, $15^{\circ}$ and last two DBs (b-c, green thread).

## FIGURE 3

Step 3. Pick up two DBs and two DAs. Sew through the first two DAs on the dark side of the GemDuo. Pick up two DAs and sew through the next two DAs on the dark side of the GemDuo (a-b, blue thread). These two DAs should sit above the $15^{\circ}$. Pick up two DAs and sew through the first four DBs on the light side of the GemDuo. Pick up two DBs and sew through the next two DBs on the light side of the GemDuo and the first two DBs picked up in this round (b-c, orange thread). The DBs just picked up should sit over the $15^{\circ}$.

## FIGURE 4

Step 4a. Pick up one $15^{\circ}$. Sew through the next three DAs. Pick up one DA. Skipping one DA in the previous round, sew through the first DA in the pair above the $15^{\circ}$ of the first round. Pick up two DAs and sew through the second in the pair of DAs. Pick up one DA. Skipping one DA in the previous round, sew through the next three DAs (a-b, blue thread).

Step 4b. Sew through the $15^{\circ}$ of the clasp loop nearest to the A that the thread is leaving and next three DBs. Pick up one DB. Skipping one B in the previous round, sew through the first DB in the pair above the $15^{\circ}$ of the first round. Pick up two DBs and sew through the second in the pair of DBs. Pick up one DB. Skipping one DB in the previous round, sew through the next three DAs, the $15^{\circ}$ picked up at the start of this round and the next two DAs (b-a-c, green thread).

## FIGURE 5

Step 5. Pick up one DA and sew through the next "out" bead. Pick up one DA. Skipping the next DA in the previous round, sew through the first DA in the pair of DAs. Pick up two DAs and sew through the second in the pair of DAs. Pick up one DA and sew through the next "out" bead. Pick up one DA. Sew through the next two DAs and next two DBs around the corner (a-b, blue thread). Repeat a-b using DB beads, but end by sewing through only one DA around the corner (b-c, orange thread).

[^0]
## FIGURE 6

Step 6. Pick up one DA and sew through the next "out" bead, three times. Pick up one DA. Turn and sew through the second of the pair of beads. Pick up one DA and sew through the next "out" bead, three times. Sew through the $15^{\circ}$ of the loop and the next DB (a-b, purple thread). NOTE: If the needle will not sew easily through the $15^{\circ}$, simply skip it and allow the thread to pass beside it. Repeat a-b using DB beads, but end by sewing through the $15^{\circ}$ and not the next DA (b-c, orange thread).

## FIGURE 7

Step 7. Pick up three $15^{\circ}$ s. Sew through the $15^{\circ}$ that the thread was leaving and the first two just picked up. You can see that the thread is leaving the ring of $15^{\circ}$ s in the same way here as at the end of Step 1.

## FIGURE 8

Step 8. NOTE: This step is the same as Step 2 but the Delica colors are reversed.
Pick up four DAs, one size $15^{\circ}$, two DAs and one GemDuo the upper hole from the left on the dark side (a-b, blue thread). Pick up two DBs, one $15^{\circ}$ and two DBs. Sew through the other hole of the GemDuo, from the light side. Sew through the third and fourth DAs picked up, $15^{\circ}$ and last two DAs (b-c, green thread).

Step 9. Repeat Steps 3 to 6 reversing the Delica colors. Repeat Step 7 as written.
Step 10. Repeat Steps 2 to 7, finishing at the end of Step 6. Alternate the colors for each GemDuo segment, until the bracelet is as long as you would like it to be, minus the length of the clasp. My bracelet uses 12 GemDuo duets.

## Second clasp loop and adding GemDuos between the units.

## FIGURE 9

Step 11 (a-b). Pick up seven $15^{\circ}$ s. Sew through the $15^{\circ}$ that the thread was leaving and all seven of the $15^{\circ}$ s again, forming a loop. Pull the thread snug and sew through the $15^{\circ}$ that the thread was leaving at the start of this step for a third time (orange thread).

Step 11 (b-c). Sew through the beads along the edge of the first triangular shape, in the direction that the thread is headed, through the corner and along the next side until the thread exits the second (middle) "out" bead (blue thread).

Step 11 (c-d). Lay a GemDuo between the two sections of the bracelet, ensuring that the light side faces the dark Delicas and the dark side faces the light Delicas. Pick up one $15^{\circ}$. Sew through the hole of the GemDuo that is closest to the center of the bracelet, from right to left. Pick up a $15^{\circ}$. Sew through the middle "out" bead on the next segment of the bracelet, heading towards the outer edge. Sew through the next two beads along the edge (pink thread).

Step 11 (d-e). Pick up three $15^{\circ}$ s and sew through the second hole of the GemDuo. Pick up three $15^{\circ}$ s. Sew through the first "out" bead along the edge of the first segment, the next two Delicas, the $15^{\circ}$, GemDuo, the $15^{\circ}$ and "out" bead just sewn through. Make sure the thread is snug. ew diagonally

[^1]through two more Delicas, turn, and sew diagonally through three Delicas, exiting the middle "out" bead along the next edge (green thread).

Step 11 (e-f). Repeat c-d making sure that the GemDuo is flipped so the colors are the correct way around (purple thread). NOTE: It is not necessary to travel through the middle of the beadwork to add the next gem duo duet. If you would prefer to sew along the edge, that is fine.

Step 12. Repeat c-d of Step 11 along one side of the bracelet. Sew along the edge of the last unit and through the $15^{\circ}$ of the clasp loop. Repeat Step 11 from $\mathbf{b}$ onwards along the other side of the bracelet.

Step 13. Finish off the thread by sewing through the beadwork for a few inches (centimeters). Tie a few overhand knots along the way and trim the thread. Attach a needle to the tail thread and finish it off in the same way.

Step 14. Open one jump ring using two pairs of pliers. Insert the jump ring into the beaded loop at one end of bracelet. Add the lobster claw clasp to the jump ring and close the ring. Open the second jump ring and attach it to the clasp loop on the other end of the bracelet. The lobster claw clasp will fasten into this jump ring.


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[^2]

Figure 3

Figure 6



Figure 1


Figure 4

Figure 7



Figure 2


Figure 5


Figure 9
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