

## Anthousai Bracelet

## An original design by Norma Jean Dell

Materials: ~6 1/2" minus clasp
(36) 8X5mm Paisley Duo (P)
(8) 6 or 7 mm Two-hole Cabs (C)
(9) 4mm Crystal Bicones (bc)
(2g) $8^{0}$ Rocailles (B)
(1g) $11^{0}$ Rocailles (M)
(2g) $11^{0}$ Rocailles (A)
(1g) $15^{0}$ Rocailles (S)
(<1g) $15^{\circ}$ Rocailles (D)
2 Strand slide tube clasp
Needle
Thread 6lb Fireline (Approximately 2 wingspans)

## Information:

Intermediate
Modified right angle weave
Abbreviations are in parenthesis in Materials list.
Go through: pass through
Go back through: reverse direction and pass through
Sizing: Each C and P component adds approximately $3 / 4$ inch to length of bracelet.

Tips: I do not recommend using Tulip needles on this project. I did on second bracelet and scratched finish off of some P. The needles are very strong and sharp.
Check both Paisley holes to make sure they are clear before beading.

## Instructions:

## Initial Paisley component

## Step 1

Pick up P, M, B, M, 2 P, M, B, M, P and go through first P picked up. Leave about a six inch tail thread to weave in as soon as possible. Retrace thread path (not shown in diagram). Step up through first M and B added. Check diagram for correct orientation of beads, especially Paisley Duos.

## Step 2

Pick up 5 S and go through B your thread is exiting. Retrace thread path skipping under third $S$. This will cause middle $S$ to make a point. Continue through next M, 2 P, M, and B. Repeat all one more time (shown in second diagram first thread path).

Continue through first 3 S added. (Shown in second diagram second thread path.)


## Step 3

Pick up bc and go through third $S$ on opposite side of beadwork. Go back through bc and through $S$ your thread was exiting at start of this step. Continue through 2 S, B, M, 2 P, M, B, and 3 S.

## Step 4

Go through bc and S on opposite side of beadwork. Go back through bc and through $S$. Continue through $2 S$ and $B$.

## Connecting Cab Component

## Step 5

Pick up A, C, A, B, A, and go back through second hole of $C$ just picked up. Pick up A and go through B your thread was exiting at start of step. Retrace thread path (not shown in diagram). Continue through first $A$ added.


## Step 6

Pick up A, D, B, D, A, and go through next A, B, and A on beadwork. Repeat one more time. Continue through first A, D, B, D, A added, and next A and B on beadwork.


## Attaching Paisley Components

## Step 7

Pick up M, 2 P, M, B, M, 2 P, M, and go through B your thread is exiting. Retrace thread path to strengthen and tighten (not shown in diagram).


## Step 8

Repeat Steps 2 through 7 seven more times for a bracelet measuring approximately 6 and $1 / 2$ inches without clasp. Then repeat Steps 2 through 4 to finish final component.

## Outer Edge embellishment

## Step 9

Pick up 2 A, 2 S, A, and go through second hole of next P.
Pick up $B$ and go through second hole of next $P$.
*Pick up 2 S and go through next B.
*Pick up 2 A and go through B your thread is exiting.
*Pick up $2 S$ and go through second hole of next $P$.
*Pick up $B$ and go through second hole of next $P$.
Repeat * until you exit the last $P$ on this side of beadwork.

Pick up A, 2 S, 2 A, and go through next $B$ on end of bracelet.

Repeat all to complete second edge of bracelet.


## Step 10

Go through next 2 A, 2 S, A, P, B, and $P$.
*Go through next $2 S$ and A. Pick up A and go through next A, 2 S, P, B, and $P$. Repeat until you exit last $P$ on bracelet.

*Go through next $A$ and $S$.

## Clasp Attachment

## Step 11

(In first diagram the top layer of 2 A and S have been removed to better see thread path. This step happens behind these beads.) Pick up $4 S$ and go through first hole of clasp from front to back, then through next B on end of

bracelet. (I do this on backside of beadwork.)
Pick up $4 S$ and go through second hole of clasp from back to front, then through $S, A$, and $P$.
Go back through second hole of $P$ your thread is exiting, next $M, B, M$, and $P$. Go back through second hole of $P$ your thread is exiting, next $A$ and $S$.
Retrace this thread path for strength. (Second diagram shows all beads.)


## Step 12

Continue through 4 S, clasp, B, 4 S, clasp, S, A, and P.


## Step 13

Now you will continue to complete this edge of bracelet by repeating * portion of Step 10. Repeat Steps 11 and 12 to add second end of clasp. End thread.

## Step 14

Enjoy your new bracelet!!


## Colors:

P Polychrome Blueberry
C Etched Vitrial Full
bc Dark Red Coral AB2X
B Miyuki \#4205
M Miyuki \#4205
A Miyuki \#4218
S Miyuki \#4205
D Miyuki \#4218


## Colors:

P Bronze Fire Red
C Etched Copper Rainbow
bc Sand Opal AB2X
B Miyuki \#191
M Miyuki \#191
A Miyuki \#4216
S Miyuki \#191
D Miyuki \#4216

