

## "Fulvia" Necklace

## Make this classy and elegant necklace using Miniduo beads



Material (for five beaded beads - one large cube, two large rondelles and two smaller rondelles):

Matubo Miniduo (approx. 120 pcs)
15/0 Japanese seed beads (approx. 3 grams)
4mm Swarovski Bicones ( 4 pcs )
3 mm Swarovski Bicones ( 8 pcs )
3 mm Firepolished beads (16 pcs)
Matubo 8/0s (approx. 100 pcs )
Matubo 7/0s (32 pcs)
Beading needle and thread (Nymo, Fireline) 12 mm round acrylic or wooden bead For completing the necklace:
Various sizes of glass or gemstone beads (rounds or rondelles, from 3 mm to 15 mm ), beading wire, bead tips, crimp beads, jump rings, a clasp.

Difficulty: Advanced

## Cube

1) String eight Miniduos and slide them to the end of the thread.

2) Repeat step 3 ...
3) Add one $8 / 0$ and then pass through the upper hole of the next Miniduo.

4) ... until you reach the end of the row.
Make the step-up by passing through the upper hole of the next Miniduo and through the first 8/0.

5) Tie a square knot to form a circle, then pass through the upper hole of the nearest Miniduo.

6) Add one Miniduo and slide it to the "flower" you built in the previous steps. Try to keep it as close to the original "flower" as possible.
7) Now pass back through the upper hole of the new Miniduo.
8) Add seven new Miniduos and pass through the upper hole of the new Miniduo. Pull snug.
9) See - another "flower" starts to form.
10) Pass through the same hole of the next Miniduo in the new "flower".

11) Repeat step 13 ...

12) ... and then through the nearest $8 / 0$ and through the same hole of the next Miniduo.
13) Add one $8 / 0$ and then pass through the same hole of the next Miniduo.

14) ... but when you are adding the fourth $8 / 0$, don't add a new one - instead add the "middle" 8/0 from the first "flower" (as shown on the photo). Then finish the row.
15) This is what you get after finishing step 19.

16) Put the core bead inside.

17) Add one Miniduo, one 8/0 and one Miniduo and pass through the "middle" $8 / 0$ on the next side.

18) At the end of the row make the step-up by passing through the last 8/0 and through the lower hole of the first Miniduo.
19) And then pass back through the upper hole of the same Miniduo.
20) Weave through upper holes of all the eight Miniduos you added in this row.

21) Pull snug. Now the one "open" side of the cube is closed.
22) Weave through beads to get to the other side of the bead. Repeat steps 22-28.


Now the basic beaded cube is finished. It looks very good on it's own, but the core bead is quite visible through the holes in the middle of each side. Therefore we'll be adding some embellishment to the four sides of the bead. The top and the bottom side will stay without embellishment.

30) On each corner of the cube, there are three $8 / 0 \mathrm{~s}$. Weave through beads to get to one of them.


8/0 bead from the "top".

35) Add four $15 / 0 \mathrm{~s}$, one 4 mm bicone and four 15/0s and then pass through the opposite $8 / 0$ on the same "flower" (like in step 33).

36) Repeat steps 34 and 35, until you reach the end of the row. You should finish the row in the same bead you started in step 30.

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37) Weave through beads to get to one of the 4 mm bicones.
38) Add four $15 / 0 \mathrm{~s}$ and pass through the nearest $8 / 0$ in the nearest "unused" corner.
39) Add three $15 / 0 \mathrm{~s}$ and pass through the nearest $8 / 0$ in the same corner.

40) Add four $15 / 0 \mathrm{~s}$ and pass through the next 4mm bicone.

43) ... until you reach the end of the row.

This is what the cube should look like after finishing this row. The thread should exit from the same 4 mm bicone you started from in step 38.

44) Pass through the next four 15/0s.

45) Add three $15 / 0 \mathrm{~s}$ (I am using different color of $15 / 0$ s in this row) and pass through the nearest "unused" 8/0 in the corner.

48) Add three $15 / 0$ s and pass through the "unused" $8 / 0$ in the next corner (like in step 45).
49) Repeat steps 46-48, until you reach the end of the row.


50) Weave through beads to get to the other side of the bead and repeat steps 44-48.
51) Now the cube is finished. Tie a few half-hitch knots and cut off all the remaining thread.
Then use the needle to find a hole in the core bead and move it so it faces the "open" side of the bead, so you can string it.


## Small rondelle

1) String eight Miniduos and slide them to the end of the thread.

2) Add one $8 / 0$ and then pass through the upper hole of the next Miniduo.
3) Tie a square knot to form a circle, then pass through the upper hole of the nearest Miniduo.
4) Repeat step 3 ...

5) ... until you reach the end of the row.
Make the step-up by passing through the upper hole of the next Miniduo and through the first 8/0. the last $8 / 0$ and then through the next 7/0.


6) Add one $7 / 0$ and pass through the next $8 / 0$ from the previous row.
7) Repeat step 6, until you reach the end of the row. At the end of the row make the step-up by passing through

8) Add one $8 / 0$ and pass through the next $7 / 0$.
9) Repeat step 8, until you reach the end of the row. At the end of the row, make the step-up by passing through the last $7 / 0$ and through the first $8 / 0$.
10) Add one Miniduo and then pass through the next 8/0.

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11) Repeat step 10 ...
12) ... until you reach the end of the row. At the end of the row make the step-up by passing through the last 8/0 and through the lower hole of the first Miniduo.

13) ... and then pass back through the upper hole of the same Miniduo.

14) Now weave through upper holes of all the eight Miniduos from the previous row. Pull snug.

15) Weave through beads to get to one of the $8 / 0 \mathrm{~s}$.


16) Add three $15 / 0$ s and pass through the next $8 / 0$ from the same row.

## Large rondelle


24) Now the thread exits from one of the $7 / 0 \mathrm{~s}$. Add four $15 / 0$ s and pass through the next $7 / 0$.
25) Repeat step 24 , until you reach the end of the row.
Instead, pass through the nearest 7/0.
22) Add one 3 mm FP and pass through the next 7/0.
23) Repeat until you reach the end of the row.

26) Then repeat the same on the other side of the rondelle (pass through the same 7/0s, but put the new $15 / 0$ s on the other side of the rondelle).

27) Tie a few half-hitch knots and cut off all the remaining thread.


