

Bling Ring



English Version

Supplies

6 Bicones 4mm
 6 drop beads 3,4mm
 1g seed beads size 11°
 1g Seed beads size 15°
 1g cylinder beads size 11°
 thread: Fireline 6lb test
 beading needle size 12°

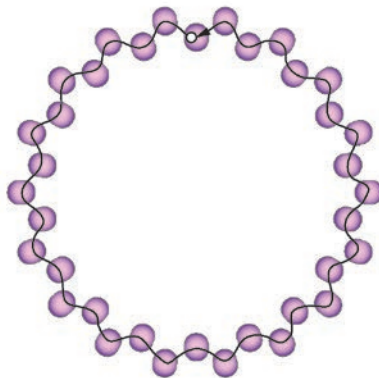


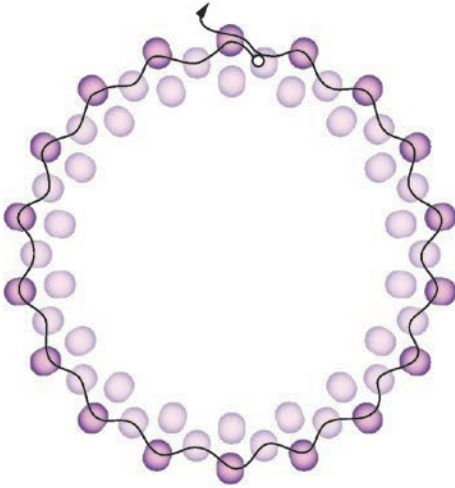
Introduction

For one Ring you need about 3 ft of thread. In the first two rounds, you should not have a too high tension, other wise it is hard to make the increases later.

Step 1

String 36 size 15° and make a ring by weaving again through the first bead strung. Leave a tail of about 6 inch, you should be able to hold the tail for creating the right counter tension while beading.



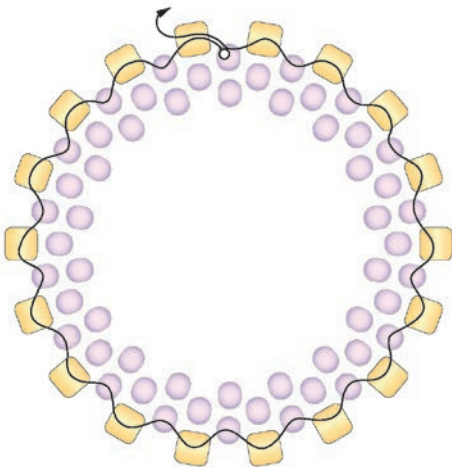


Step 2

String 1 size 15°, skip one of the previous row and weave through the next. Repeat another 17 times. At the end exit from the first size 15° added in this step. Hold your tension (and the counter tension with the tail) so, that your ring looks the same on both edges. You see alternating pairs and single beads, as you can see in the drawing.

Step 3

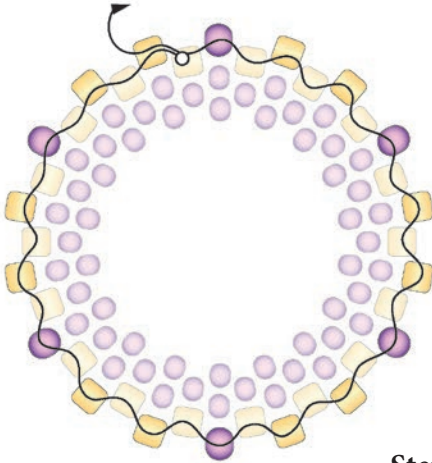
String 1 cylinder bead and weave through the next sticking up size 15° of the previous row. Repeat another 17 times and exit from the first cylinder bead added in this step.



4

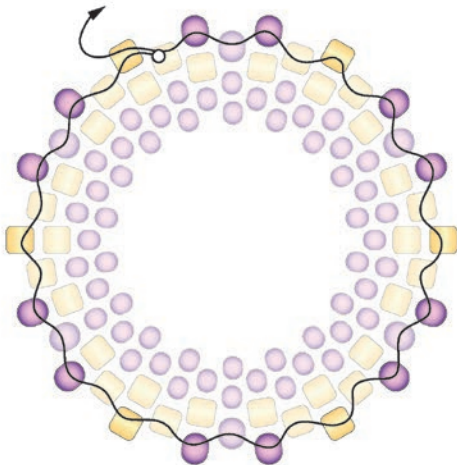
Step 4

Add each one cylinder bead in the first two gaps and one size 11° in the next. Repeat another 5 times to complete the circuit and exit from the first cylinder bead added in this row.



Step 5

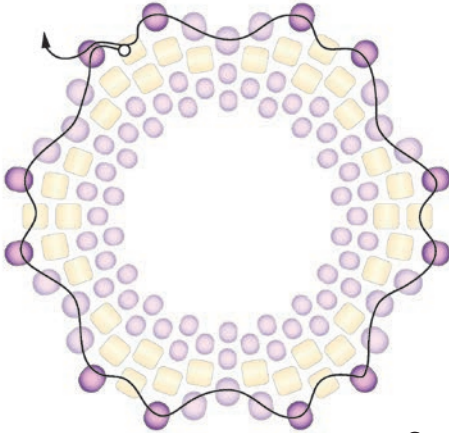
Add one cylinder bead in the first gap and each one size 11° in the following two gaps. Repeat another 5 times to complete the circuit and exit from the first cylinder bead added in this row.



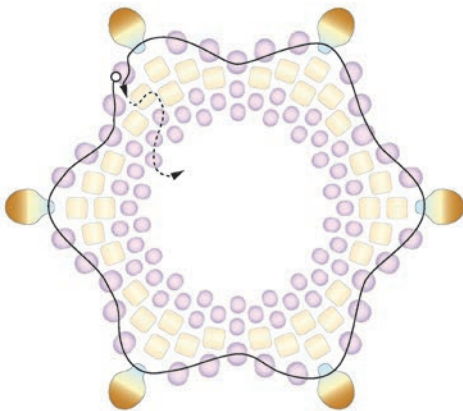
Step 6

String 1 size 11°, weave through the following 3 size 11°s of the previous rows. String one size 11° and weave through the following cylinder bead.

Repeat another 5 times to complete the circuit and exit from the first size 11° added in this row.

**Step 7**

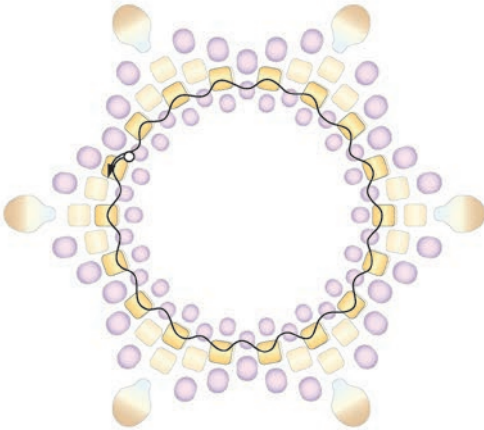
Weave through the following 4 size 11° of the previous rows. String one drop bead and weave through the following size 11°. Repeat another 5 times to complete the circuit. At the end weave back to the beads of the first row and exit from a sticking up bead here (pointed line in the drawing).



6

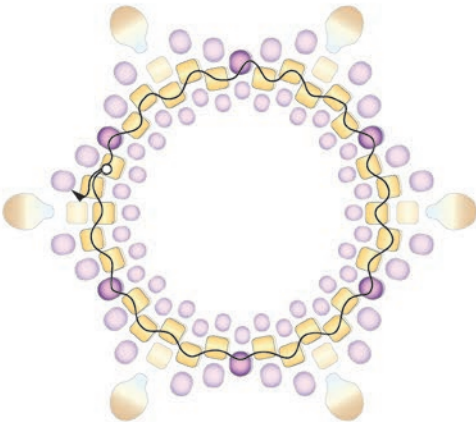
Step 8

Like step 3, you add each one cylinder bead in each gap.



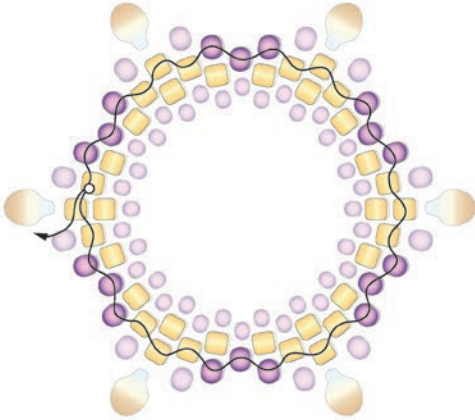
Step 9

Like step 4. Add each one cylinder bead in the first two gaps and one size 11° in the next. Repeat another 5 times to complete the circuit and exit from the first cylinder bead added in this row. **Attention:** You have to choose your starting point carefully, the size 11° have to be in the same position like they are in row #4 (see drawing).

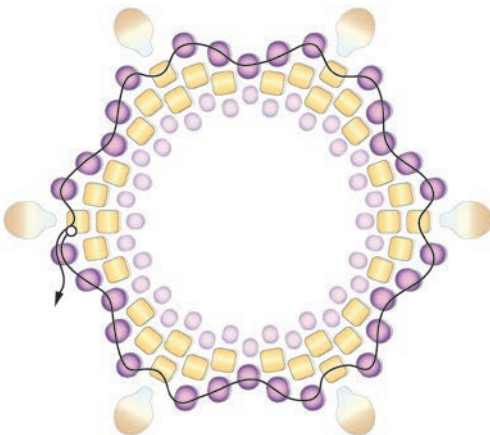


Step 10

Like step 5. Add one cylinder bead in the first gap and each one size 11° in the following two gaps. Repeat another 5 times to complete the circuit and exit from the first cylinder bead added in this row.

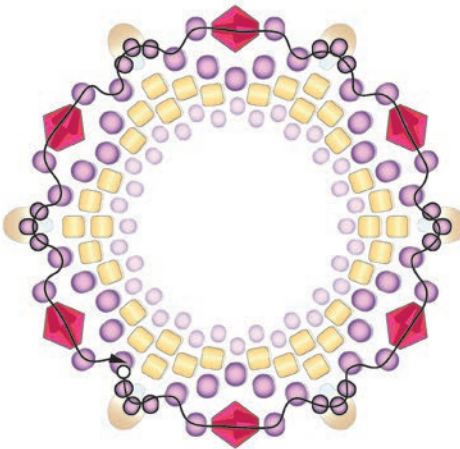
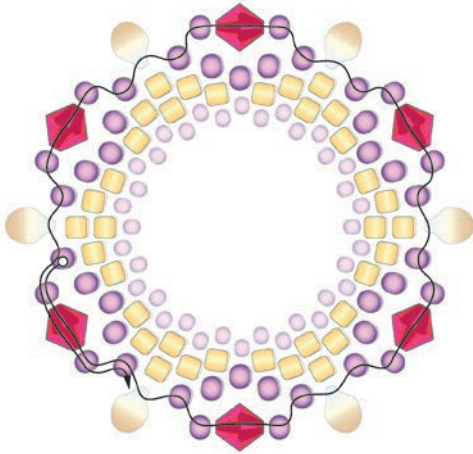
**Step 11**

Like step 6. String 1 size 11°, weave through the following 3 size 11°s of the previous rows. String one size 11° and weave through the following cylinder bead. Repeat another 5 times to complete the circuit and exit from the first size 11° added in this row.



Step12

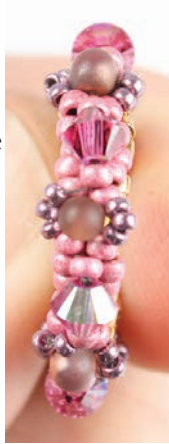
Exit from the first of 5 size 11°. String 1 size 11°, 1 bicone, 1 size 11°, skip the following 3 size 11° and weave through the fifth. Now weave through the drop bead of step 7 and then through the following size 11° on this side. Repeat another 5 times and exit in front of the first drop bead.

**Step 12**

String 3 size 15°, skip the drop bead and weave through the following 5 beads (2 size 11°, bicone, 2 size 11°). Repeat another 5 times to complete the step.

Step 14

Repeat step 13 on the other side of the ring. Then secure the thread and the tail and cut it off.

**Some words in the end:**

This is a free pattern and I hope you enjoy it.
 You may sell pieces you made after this pattern,
 as long as it is no commercial mass production.
 You may teach it, but please use the original instructions.
 Happy Beading!

Sabine Lippert

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