

## Assembling the earrings

Cut off the steel wire. Create a loop at the beginning. String $1 \times$ R8. String 6 balls. String $2 \times \mathbf{R} 8$ between each of them. String $1 \times \mathbf{R} 8$ at the end. Create a final loop. Cut off 4 pieces of chain at a length of about
2.5 cm . String the created loop onto the circle and the links on two chains. Do the same for the second created loop. Attach rings to the opposite end links of the chains. Thread them through the circle and connect them with the loop using the butterfly clasp. Make sure the earring does not twist in relation to the butterfly clasp. Hang the second earring on the butterfly clasp in the opposite manner.

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PRECIOSA ORNELA introduces beads and seed beads


* PRECIOSA Traditional Czech Beads
 from the PRECIOSA Traditional Czech Beads ${ }^{\text {TM }}$ brand.

PRECIOSA Candy ${ }^{\text {TM }}$ ART No.: 11101363 SIZE: 8 mm


PRECIOSA Rocailles
ART No.: 33119001
SIZE: 8/0, 10/0
*) PRECIOSA Traditional Czech Beads

BONBONS

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Preciosa Ornela presents the new PRECIOSA Candy ${ }^{\text {TM }}$ pressed bead from the PRECIOSA Traditional Czech Beads ${ }^{\text {TM }}$ brand. This two-hole low cabochon has a round base with a diameter of 8 mm . Thanks to its shallow curvature, the lower section is highly suitable for use in embroidery and for use in combination with PRECIOSA seed beads and beads.
We offer the following tutorial for the creation of an effective creole consisting of this new bead and rocailles as an opportunity to try using the new PRECIOSA Candy ${ }^{\text {™ }}$ two-hole bead.

## Materials and tools:

PRECIOSA Candy ${ }^{\text {TM }}$ (C)
11101 363; 8 mm; 02010/15726 purple; 36x

## 11101 363; 8 mm;

02010/25005 grey; 36x
11101 363; 8 mm;
02010/25008 pink; 36x
PRECIOSA Rocailles (R10, R8)
33119 001; 10/0; 78141 grey; 276x

33119 001; 10/0; 78192 pink; 276x
33119 001; 10/0; 27010 purple; 276x


Difficulty: 000 ०

## Procedure:

Sew twelve small balls made of cabochons and rocailles. Watch the orientation of the $\mathbf{C}$. The protruding section must sit on the outside of the ball and the flatter section must be oriented towards the inside of the sewn ball. Step 1:
String $3 \times \mathbf{C}$. Tie off the line.


Step 2:
See the diagrams. Thread the line through the second holes in the $\mathbf{C}$. Sew 1 new $\mathbf{C}$ into the gaps between them.


Step 3:
See the diagrams. Thread the line through the second holes of the $\mathbf{C}$. Sew 1 new $\mathbf{C}$ into the gaps between them.


Step 4:
See the diagrams.Thread the line through the second holes on the remaining two protruding C. Tighten by repeatedly threading the line through the third $\mathbf{C}$

${ }_{\text {step } 2}$ - ${ }^{\text {step } 4} 4$ -
Step 5:

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\operatorname{step} 2-\quad \text { step } 4-
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Exit the hole of the $\mathbf{C}$ with the needle. String $4 x$ $\mathbf{R} 10$. Thread the line through the nearest hole of the central $\mathbf{C}$. String $3 \times \mathbf{R} 10$. Thread the line through the first of the earlier strung $4 \times \mathbf{R} 10$. Repeat the same procedure for the other two central C. Thread the line through both holes of the $\mathbf{C}$.


Step 6:
Thread the line through the hole in the central C. String $5 \times \mathbf{R} 10$. Thread the line through the lower hole in the next central C. String $5 \times \mathbf{C}$. Thread the line through the upper hole of the next C. String $5 \times \mathbf{R} 10$. Thread the line through the lower hole of the next central $\mathbf{C}$. String $2 x$ $\mathbf{R} 10$. Thread the line through the central $\mathbf{R} 10$. String $2 \times \mathbf{R} 10$. Thread the line through a hole of the central $\mathbf{C}$. This will create a rocaille cross. Repeat this two more times.


Step 7:
Thread the line through both holes in the $\mathbf{C}$ String $4 \times \mathbf{R} 10$. Thread the line through the top hole of the top C. String $4 \times \mathbf{R} 10$. Thread the line through the nearest hole of the central C. String $3 \times \mathbf{R} 10$. Thread the line through the first of the earlier strung $4 \times$ R10. Use the same procedure for the next central $\mathbf{C}$. Thread the line through the top hole of the top $\mathbf{C}$. Now thread the line through the first $\mathbf{R} 10$ of the earlier strung $4 \times \mathbf{R} 10$. String $3 \times \mathbf{R} 10$. Thread the line through the nearest hole of the central $\mathbf{C}$.


Step 8:
Thread the line through an arch of $6 \times \mathbf{R} 10$ above the central $\mathbf{C}$. String $1 \times \mathbf{R} 10$. Thread the line diagonally through $5 \times \mathbf{R} 10$ on the rocaille cross. Repeat this 5 more times. When doing so, alternate the direction from right to left. Add the last $1 \times \mathbf{R} 10$. Sew the line into the initial arch above the $\mathbf{C}$

