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PRECIOSA Imitation Pearls

131 19 001; 8 mm





PRECIOSA Rocailles

331 19 001; 10/0







Preciosa Ornela introduces beads and seed beads from the PRECIOSA Traditional Czech Beads $^{\text{TM}}$ brand.

Preciosa-Ornela.com



Bows

Bows are dominating the current fashion trends and you can have an original one of your very own! This tutorial will enable you to create an elegant seed bead broach with imitation pearls that can adorn your coat, t-shirt, dress or handbag. You can make the same bow as in the picture by using seed beads from the PRECIOSA White Lining collection, silver seed beads with the PRECIOSA Luxury Coating and white imitation pearls. Get creating and wear a trend that you will fall in love with!

Materials and tools:

PRECIOSA Rocailles 331 19 001; 10/0; 38002 white lining; 550x (R1)



PRECIOSA Rocailles 331 19 001; 10/0; 68303 silver; 150x (**R2**)



PRECIOSA Imitation Pearls (IP) 131 19 001; 8 mm; 02010/70402 white; 10x



- a 20 x 4 mm broach base
- nylon S-lon or Nymo thread; regular 0,30 mm wire; a thin needle; scissors; snipping pliers; glue for nonabsorbent material (for example dualcomponent epoxide)



Difficulty:

Technique: peyote stitch, stringing, brick stitch

Procedure:

Step 1

Prepare 1.5 m of thread. Thread the end through the eye of the needle.

Secure the thread with a simple knot.

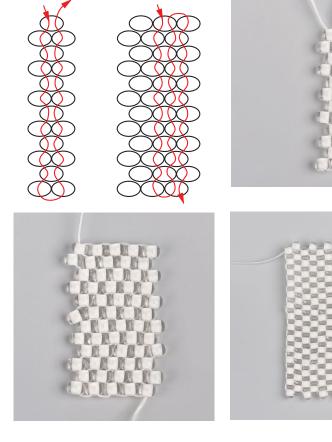
This will prevent it from coming out of the eye too often. Despite this, you will still have to occasionally tighten the knot.

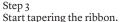




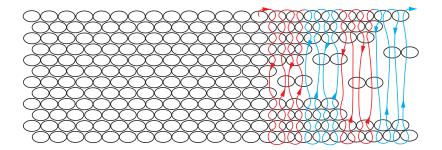
Step

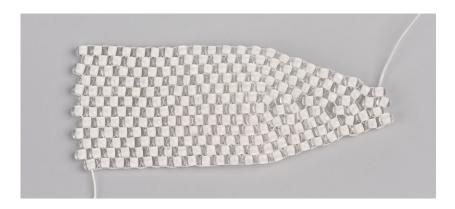
Sew the base of the bow. The width of the "rocaille ribbon" will consist of 12x R1 (12 rows). Use the peyote stitch. "Teeth" and gaps will arise during the sewing. Add **R1** to every other 1x **R1**. This will give rise to a "discontinuous" column. String 13x R1 onto the needle. The 13th will constitute the start of a new column. Pass the needle through the 11th bead from above. String a new 1x R1. Pass the needle through the 9th bead. Continue creating the teeth all the way to the 1st bead. Start sewing new teeth in a new column. Add 1x R1 to each gap. Try to ensure that the R1 arrangement is coordinated. The column of R1 will twist from the beginning., but the ribbon will straighten out after several columns have been created. Continue sewing until you create half the straight section of the ribbon. There will be 14x R1 in the rows along the length of the half ribbon.





Omit the addition of one tooth in the new column. Pass the thread through the gap. Sew 1x R1 into the larger gap created in the new column. Then add the teeth to the new columns. Omit one tooth in the new column. Pass the thread through the gap. Sew 1x R1 into created larger gap. Then add the teeth to two columns. Repeat this procedure 2 more times. At the end, the ribbon will have a width of 4x R1.

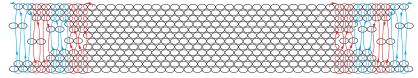




Step 4 Start sewing the second half of the ribbon.

String a new thread - also 1.5 m. Add teeth to the new column added to the already created half of the ribbon. Tie off the end of the thread with three knots. After completing the ribbon, pull the ends into an R1. Continue adding teeth to the individual columns. The length of the straight section will be finished once there are alternating rows of 27 R1 and 28 R1.

An illustration of Steps 4 and 5

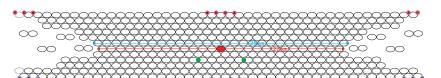


Step 5 Start tapering the second half of the ribbon. Repeat Step 3.

Step 6

Add a stringing of **IP** to the ribbon. Count off 4 rows from the lower edge of the ribbon. Find the central **R1** in this row. Count off another 2x **R1** on both sides. In other words, there will be 5x **R1** from the ribbon between the **R2** from the stringing. (How can you find the middle **R1** in the 4th row? Count the **R1** in the row that finishes the first tapering on both halves of the ribbon – 27x. The 14th bead will be the middle one. Under that, you'll find the middle one from the 4th row one row down.) String 6x **R2** onto 50 cm of wire. Thread the wire through the gap between the **R1** in the 4th row from the inside. Place the **R2** in the middle of the wire. Alternately string 6x **R2** and 5x **IP**, always one at a time, onto the ends of the wire. Do not pass the wire through the outer **R2**, but pass it through the other **R2** and the **IP** back to the ribbon. Pass it through the gap between the **R1** on the ribbon. Pass the ends of the wire from the right and the left through 3x **R2** one more time. Tie off the ends of the wire with three knots and shorten them.

The threaded gap





Step 7
Sew both halves of the ribbon together.
Pass one end of the thread 2x into the gaps of 1x R1. Sew the outer R1 together.
Tie off the ends of the thread with three knots. Pull them into the surrounding R1 and cut them off.















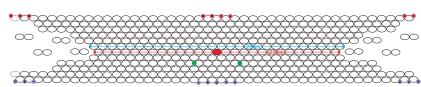


Step 8

Prepare about 50 cm of thread. Stitch the thread edging of the ribbon in the middle of the straight section and in the narrowest section and pull them together. First connect one edge. Then pull the thread through the hollow part of the ribbon. Connect the second edge. Return to the first edge. Tie off the thread. Pull it into an R1 and cut it off.

Connecting the edges (the same colour, the same ornament)







Step 9 Adhere the broach base onto the back of the flat section. Apply the glue to both contact surfaces. If you are using fast-drying glue, it is sufficient to hold the base in place. If you have to wait for the glue to dry, it is preferable to secure the base by winding a thread around the middle f the bow and across the pin of the closed base. Place the base so that the short section of the wire leaning on the surface is not later hidden under the sewn ribbon of R2.





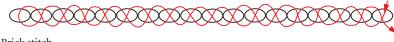




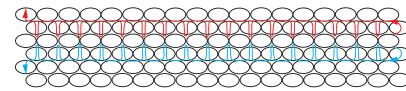
Step 10

Sew the central part of the ribbon of **R2**. Prepare 1.5m of thread. Start the basic row in the middle of the ribbon. Use the ladder chain stitch. String 18x **R2**. Pass the thread through every **R2** one more time. After sewing this row, continue using the brick stitch. String 2x **R2** at the start of the row. Pass the needle under the thread in the first gap between the **R2** from the previous row. Pass the thread through 1x **R2** one more time. Place the new **R2** above the gap between the **R2** from the previous row. Pass the needle under the thread in the gap. Pass the thread through the new **R2** one more time. When sewing the rows, alternate between the right and left sides from the initial row. Twist the sewn ribbon around the centre of the bow. Sew the end **R2** together. Tie off the ends of the thread with three knots. Pull them into the surrounding **R2** and cut them off.

The initial row



Brick stitch



Connecting the ribbon

