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PRECIOSA Tree-Cut Beads

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36131 \text { 001; 9/o }
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## PRECIOSA Rocailles

33119 oo1; 10/o; 6/o


Preciosa Ornela introduces beads and seed beads from the PRECIOSA Traditional Czech Beads ${ }^{T M}$ brand.


PRECIOSA

## Honey-Colored Poinsettia

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The leaves of a poinsettia, sewn using the peyote stitch with atlas three-cut beads and rocailles from the PRECIOSA Traditional Czech Beads ${ }^{T M}$ brand, make excellent use of the refined effect created by unique atlas glass. This tutorial will enable you to create an elegant brooch in atlas colors. Thanks to the range of colors and surface finishes on PRECIOSA seed beads, you can create various tone-in-tone color combinations and thus refresh your wardrobe with a range of unique accessories.
Preciosa Ornela wishes you many creative ideas and much inspiration when working with our beads and seed beads.

## Materials and tools:

PRECIOSA Three-Cut Beads (Th-C) 36131 001; 9/o; 15041; 546x

36131 oo1; 9/o; 15101; 390x
PRECIOSA Rocailles
33119 001; 10/o; 59145; 84x (R10)
33119 001; 6/0; 59145; 8x (R6)
33119 001; 10/o; 18583; 105x (R10)


PRECIOSA Imitation Pearls (IP)
13119 001; 6 mm ; 70686; 5x
Metal parts: gold a 20 mm brooch sieve, gold a 22 mm circle with a brooch clasp


Other: a golden ribbon
(width: $2.6 \mathrm{~cm}, 70 \mathrm{~cm}$ )


A 0.20 mm nylon line a thin needle, scissors, flat nose pliers (for flattening the line before threading it into the needle),
a flat spike (or you can use the point of the closed scissors or one of the points of the flat nosed pliers)


## Difficulty:

Technique: sewing (the peyote stitch)

## Procedure:

Step 1:
Create 5 brown leaves (15101) with a central bronze rib (59145) ) and 7 honey-colored leaves (15041) with a central gold rib (18583).



Sew the individual poinsettia leaves using the peyote stitch. Start by stringing and tying $5 x$ seed beads:
1x R10, $1 x$ Th-C, $1 x$ R10, $1 x$ Th-C and 1x R1O. Tie them off. Thread the needle and line through 1 x R10 and 1 x Th-C.
From now on, you should follow the illustration (fig. no. 1).

Add 3 x seed beads to the centre of the row.
Thread the needle and line through 1 x R10, $1 x$ Th-C, $1 x$ R10 and $1 x$ Th-C. Thread the needle and line through the 1x Th-C next to the 1x R1o.

Now start to make the first side. String 1x Th-C and thread the needle and line into the side $\mathbf{T h}-\mathrm{C}$ of the three which have been added. Add another 3x seed beads and thread the needle and line into the hole of the second side Th-C from those you have added.

Start working on the second side. Thread the line from one side to the other and create the point by adding $3 x$ seed beads in the centre of the leaves.
Otherwise they are added one at a time. Caution: the threading of the outer Th-C on the sides is rather difficult in some cases!

Step 2:
Notionally divide the brooch sieve into 6 segments. Sew the bottom row of a leaf onto the edge of the sieve in each segment. Fasten the leaves to the nylon between the two metal-coated rocailles. Initially tie the nylon to the sieve from the rear. Then thread the line through from the bottom using a hole at the edge, fasten the nylon between the rocailles and then thread the line back through the same hole. Also attach each leaf behind both rocailles next to the gap. Thread the line through the nearest hole of the metal sieve and the rocaille and then thread the line back into the hole. Carry out the same process with the second rocaille. Also pull the remaining end of the line from the leaf into the nearest hole. You can tie it to the line used to sew on the leaves and thus reinforce the sewn connection.
Continue to the next leaf.


Step 3:
Place the leaves in the second upper row on the bottom leaves' join. Also sew them on in the gaps between the metal-coated rocailles. Thread the line up from
the bottom in the area between the bottoms of the lower leaves. Attach the nearest metal-coated rocaille from the rib of the top leaf and thread the line back into the hole. Repeat this procedure 6 x . The leaves slightly overlap the edges.


Step 4:
Sew 5x IP6 onto the empty centre of the sieve. Sew each one on separately. Try to lay them in a regular circle. Sew on one bronze R6 (59145) between them from the side of the leaves. Sew 6x gold R1o (18581) to the leaves behind the gold bead. Thread the line through one bronze $\mathbf{R}$ and go to the others. Sew the R6 onto the centre of the sieve on the stems made of bronze R10 (59145) and repeat this a total of $3 x$. Thread the line from the bottom through a hole in the sieve, string $4 \times$ R10, add $1 \times$ R6 and thread the line back through the $4 \times$ R10 and the hole in the sieve.


Step 5
Tidy up all of the lines on the bottom of the sieve. Tie them together and cut them off. None of them should extend beyond the edge of the sieve.
Attach the lower section with the broach clasp. Fold over the protruding metal prongs. Place the lower section on the sieve and fold over the prongs until they squeeze against the sieve. Try using the point of the closed scissors or the pliers. Or glue the lower section onto the lower section without using the prongs.

Cut a piece of ribbon and melt the ends.
Thread the ribbon under the broach clasp and tie it in a bow behind your neck. This creates an excellent necklace for all social occasions.


