

Design by Helena Chmelíková

## PRECIOSA Candy ${ }^{\text {TM }}$

$11101363 ; 8$ mm


PRECIOSA Thorn ${ }^{\text {TM }}$
$11101340 ; 5 \times 16 \mathrm{~mm}$


PRECIOSA Rocailles

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33119 \text { oo1; 10/o }
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Preciosa Ornela introduces beads and seed beads from the PRECIOSA Traditional Czech Beads ${ }^{T M}$ brand.


## Icey necklace

Try making an accessory from the PRECIOSA Candy ${ }^{T M}$ and PRECIOSA Thorn ${ }^{T M}$ Pressed Beads decorated with a distinctive finish. The use of deep etching gives rise to an irregular pattern reminiscence of a growing icy surface. You can also choose form the many other color shades.

## Materials and tools:

PRECIOSA Candy ${ }^{\text {TM }}$ (C)
$11101363 ; 8 \mathrm{~mm}$;
00030/96864; icy AB; 216x
PRECIOSA Thorn ${ }^{\text {TM }}(\mathbf{T})$
11101 34O; 5 x 16 mm; 00030/96864; icy AB; 37x

## Procedure:

PRECIOSA Pressed Beads - teardrop (IT) $11101086 ; 30 \times 11 \mathrm{~mm}$;
00030/84528; icy AB; 1x
PRECIOSA Rocailles (R)
33119 001; 10/o;
58205; AB; 350x

- silver: thin 5 mm rings (73x); thicker 6 mm rings ( 7 x ); 4 mm rings ( 3 x ); an 18 mm eye pin; a carabiner; an adjusting chain (larger links)

- a regular 0.30 mm wire; snipping pliers; flat-nose pliers (for handling the rings); needle-nose pliers (round points)


Difficulty:
Technique: beadweaving

Start the right-hand band.
Pay attention to the way the $\mathbf{C}$ are turned (forwards and backwards). C are two-row beads. Therefore string them alternately onto the wire with $1 \mathrm{x} \mathbf{C}$ through the lefthand hole and $1 \mathrm{x} \mathbf{C}$ through the right-hand hole and do this three times.


Step 3: String 4x R.


Step 4:
Add $1 \mathrm{x} \mathbf{C} 1$ into each gap. Thread them through the left-hand hole. Thread the $\mathbf{C}$ from Step 2 between them. This time thread the wire through the right-hand hole.


Step 5:
String 4 x R.


Step 6:
Repeat Steps 2-5, until only about 15 cm of wire is left.

Step 8:
Back to the right-hand band.
Repeat Steps 1-6 one more time. This time watch the length of the band (a total of 34 rows, $17 \mathrm{x} \mathbf{C}$ on the upper edge and $17 \mathrm{x} C$ on the lower edge).
Create several rows. Sew them together with the already created part. The outer C will fit into the gaps. Add $\mathbf{R}$. It is sufficient to thread through the holes from the edge of the band to the centre. Thread the wire through one section from the top and the other from the bottom. Tie it off in the middle with two knots. Pull the wires into the holes and snip off the excess. Complete the band.


## Step 7:

Continue with the left-hand band. Repeat Steps 1-6, but as a mirror image (Step 1-String 1x C through the right-hand hole, $1 \mathrm{x} \mathbf{C}$ through the left-hand hole and do it three times)

Step 9:
Continue the left-hand band as in Step 8. Don't forget that everything is a mirror image.


Step 10:
After stringing the $34^{\text {th }}$ row, add $6 \mathrm{x} \mathbf{R}$ in the corner at the end. String $5 \times \mathbf{R}$ into the gaps between the $\mathbf{C}$. Thread the wire through the holes in the $\mathbf{C}$ that are common for the $33^{\text {rd }}$ and $34^{\text {th }}$ rows. Also thread it through the second hole of the bottom C. Sew it in (Create a loop around the wire between the $\mathbf{C}$ and thread the end
of the wire through it twice and tighten).
Thread the wire through a further 2 C . Sew it in again. Thread the end of the wire into the holes and snip it off.


## The centre

Step 11:
Connect both bands in the hollow
of the necklace using two knots.
Thread the ends of the wire through the holes and snip them off.

Step 12:
Add the larger circuit (the red line). Cut off about 40 cm . Start threading it through the $\mathbf{C}$ under the tied Vee. Locate the middle of the wire approximately under the Vee.

Thread it through the empty holes of the central protruding $\mathbf{C}$. Add $1 \mathrm{x} \mathbf{C}$ into each gap. Add $4 \mathrm{x} \mathbf{R}$ to the lower edge of the band. Add the other $\mathbf{C}$ and return underneath the Vee. Tie off the wire using two knots. Pull the ends into the holes and snip them off.


Step 13:
Add the smaller circuit (the blue line). Proceed similarly to Step 12.

Step 14:
Thread the wire through the point and the empty holes of the $\mathbf{C}$ and add $8 \times \mathbf{R}$ Tie off between the $\mathbf{C}$ (the green line).


## The Thorns

Step 15:
Prepare 36x T. Thread a thin ring through the hole in the T. Close it. Use another thin ring to hang it onto the small arch of $4 \times \mathbf{R}$ on the lower edge of the necklace.


Finishing
Step 17:
Attach a 6 mm ring to the second $\mathbf{C}$ from the top at the ends of the left and righthand bands. Connect both rings to yet another 6 mm ring. Connect 10 cm of adjusting chain to the right-hand band (as sewn). Connect a T to the end of it using a 4 mm ring. Connect a carabiner to the ring of the left-hand band (as sewn) using two 4 mm rings.


## The teardrop (IT)

Step 16:
Thread the pin through the hole. Grasp the end of the wire between the round points of the pliers.
Twist the wire around the point to make an eye. Straighten the eye so that it is level with the flat surface of the teardrop. Hang it from the small arch at the point using a 6 mm ring.


