PRECIOSA ORNELA introduces seed beads from the PRECIOSA Traditional Czech Beads brand.


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PRECIOSA Rocailles
ART No.: 33119001
SIZE: 12/0

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SNOWFLAKE
SNOWFLAKE SEED BEAD EARRINGS AND PENDANT MADE OF PRECIOSA Traditional Czech Beads

Snow and frost are an indelible part of the winter holidays for many of us. To capture the magic of this holiday season, adorn yourself with these delicate snowflakes that will never melt! Below is a simple DIY guide with which you can create your very own tiny miracles, three infinitesimal beauties. And there is no need to stop at earrings and pendants - you can use the same steps to make magnificent snowflake decorations of all sizes as well! PRECIOSA Traditional Czech Beads and seed beads come in a large range of sizes and colors, so use your imagination and imitate nature making no two snowflakes alike!

PRECIOSA ORNELA wishes you a beautiful winter days.

## Materials and Tools:

PRECIOSA Rocailles (R12)
33119 001; 11/0; 78102 (55x)

0.3 mm wire; earring hooks; bail; chain; narrow flat-nosed and cutting jewelry pliers

## Difficulty:

## Procedure:

Step 1:
For a small snowflake you will need about 40 cm of wire. Divide it in half and make an eyelet using your flat-nosed pliers (this eye will be used for hanging the earring). The arrow in FIG. 1 shows the direction in which you will thread the beads onto the wire.
1.



Step 2:
Holding both wires together, string $4 \times \mathbf{R}$ (FIG. 2) onto the two wires.
Next, separate the wires and thread $3 \times \mathbf{R}$ on each wire. Double back with the wire, leaving out the last bead you threaded, thus threading back through only the first two beads (FIG. 3). Again holding both wires together, string $5 \times \mathbf{R}$ (FIG. 4). You have made the first "arm" of your snowflake.
Separate the two wires.
Working with only ONE wire: thread $8 \times \mathbf{R}$ onto the wire. Skip the last bead and double back, re-threading two beads (this creates the first "branch"). Then thread $4 \times \mathbf{R}$, again skip the last bead, and double back re-threading $3 \mathbf{R}$. Thread another $3 \times \mathbf{R}$, skip over the last bead, and double back re-threading $2 \mathbf{R}$. You should now have three branches (two side branches with $3 \mathbf{R}$ and a middle branch with $4 \mathbf{R}$ ) FIG. 5. Now double back and thread the remaining $5 \mathbf{R}$ (FIG. 6). This completes the second of six snowflake "arms."



Step 3:
Following the same steps, make another snowflake arm with the same wire (FIG. 7) and then make two arms using the other wire (FIG. 8). You should now have 5 complete arms. Now bring the two wires together again and thread $5 \times \mathbf{R}$ (FIG. 9) onto both wires.
Separate the two wires and make one small branch with 3 R (FIG. 10) on each wire. Remember to skip the last bead of the three, and then re-thread the remaining two. Bring the wires together and thread $3 \times \mathbf{R}$ Thread the last $\mathbf{R}$ onto only one wire and then twist the two ends of the wire together (FIG. 11). Cut the unused wire with your cutting pliers. You have now completed one earring (FIG. 12).




To make a larger snowflake for a matching pendant (FIG. 13) you will need an 80 cm long wire. To attach the necklace chain, attach a bail to the original eyelet of the pendant snowflake.


