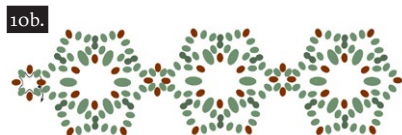
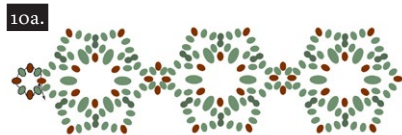


Step 10
Using the final thread (which should be exiting an **R10A** at one end of the line of components) pick up 7x rocailles in the following order; 1x **R10B**, 1x **R10A**, 1x **R10B**, 1x **R10A**, 1x **R10B**, 1x **R10A**, 1x **R10B** and pass your needle through the first **R10A** again. **Figure 10a**. Retrace the thread path except for the 3x new **R10A** pulling your thread firmly to create points. **Figure 10b**. Retrace the thread path and tie off and trim the remaining thread.



To complete the earring:

Step 11
Using the pliers, open a jump ring and pass it through the **R10A** at the top of the hanging loop and through the earring finding. Close the jump ring. **Figure 11**.



Step 12
Following the steps above, make a second earring.



Design by Kerrie Slade

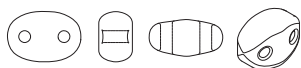
Preciosa Rocaïlles

331 19 001; 331 39 001; 10/0



Preciosa Twin

321 97 001; 2,5 x 5 mm



Preciosa Farfalle

321 93 001; 2 x 4 mm



*Preciosa Ornela introduces seed beads
from the Preciosa Traditional Czech Beads® brand.*

Preciosa-Ornela.com



EARRINGS USING PRECIOSA ROCAILLES

Autumn Lace

PRECIOSA

Autumn Lace

Use a combination of Preciosa Twin, Farfalle and rocailles in both a matt and gloss iris finish to create simple netted motifs with just a hint of sparkle. Wear one or attach three together to make these elegant light and airy earrings to complement your fall outfit.

Materials and tools:

Preciosa Rocaillles (**R10A**)
331 19 001; 10/0;
59115 brown iris gloss; 2g



Preciosa Rocaillles (**R10B**)
331 39 001; 10/0;
59155 green iris matt; 3g



Preciosa Twin (**T**)
321 97 001; 2.5 x 5 mm;
59155 green iris matt; 3g



Preciosa Farfalle (**F**)
321 93 001; 2 x 4 mm;
59155 green iris matt; 2g



Beading thread to match your chosen beads; (Fireline 4lb smoke)
Size 10 to 12 beading needles
Scissors
Jump rings; 5 mm lightweight, gold; 2x
Earring findings; gold; 1 pair
Flat nose pliers; 2x



Difficulty: ●●●●●

Technique: netting

Procedure:

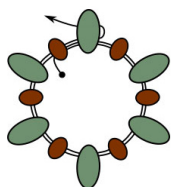
Size: The finished earrings are approximately 7.5 cm in length but can be made to measure.

Note: In the diagrams, beads with a black outline are the new beads being added, beads with no outline were added in previous steps.

To make the first component:

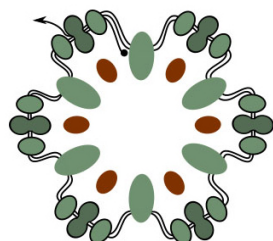
Step 1
Thread your needle with a 55 cm length of thread and pick up 1x **R10A** and 1x **T6** times. Leaving a 15 cm tail, pass your needle through all the beads again to form a ring and then pass through the first **R10A** and **T** again. Complete the step by passing your needle through the empty hole of the **T** your needle is exiting ready to begin working in the opposite direction.
Figure 1.

1.



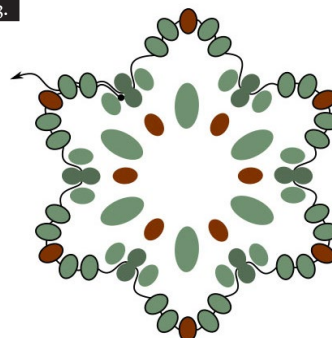
Step 2
Pick up 1x **R10B**, 1x **F** and 1x **R10B** and pass your needle through the empty hole of the next **T**. Continue working in this way until you have added an **R10B/F/R10B** set between each **T**. Retrace the thread path to reinforce the connections and then complete the row by stepping up through the first **R10B** and **F** only of this step.
Figure 2.

2.



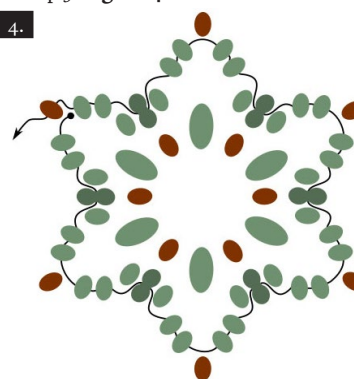
Step 3
Pick up 2x **R10B**, 1x **R10A** and 2x **R10B** and pass your needle through the next **F**. Continue in this way adding 2x **R10B**, 1x **R10A** and 2x **R10B** between each **F**. Complete the row by stepping up through the first 2x **R10B** of this row.
Figure 3.

3.



Step 4
Retrace the thread path of the previous step except for the middle **R10A** of each group. Pull your thread firmly as you work so that the **R10A** of each group pops up to form a point. Finish by stepping up through the first 2x **R10B** and the first **R10A** added in step 3.
Figure 4.

4.



Step 5
Pull the tail thread firmly to close any gaps and tie off and trim this thread only.
Figure 5.

5.



Step 6
Following steps 1 – 5, make 2 more components.
Figure 6.

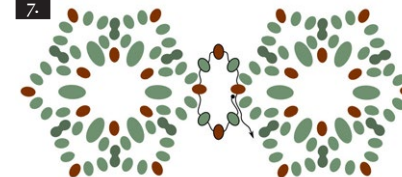
6.



To attach the components:

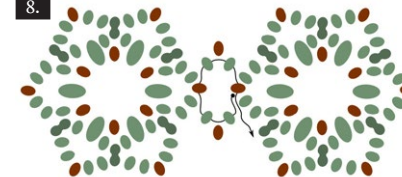
Step 7
Place 2 components side by side and using one of the remaining threads pick up 1x **R10B**, 1x **R10A** and 1x **R10B** and pass your needle through a corresponding **R10A** on the second component. Pick up 1x **R10B**, 1x **R10A** and 1x **R10B** and pass your needle through the first **R10A** again.
Figure 7.

7.



Step 8
Retrace the thread path of the previous step except for the new middle 2x **R10A**. Pull your thread firmly so that the 2x **R10A** pop up to form a point.
Figure 8.
Retrace the thread path again to reinforce the join and tie off and trim the working thread only.

8.



Step 9
Repeat steps 7 and 8 to attach the final component. Make sure that the components lay in a straight line with 2 unattached points on either side.
Figure 9.

9.

