Step 13: Create the ninth layer. Cut off about 20 cm of wire. Gently bend the wire on 5 **Rip** from Step 1. Place it by the stalk in the gaps between the **Rip** from the previous step. Twist around it with the cut wire. Twist it around the wires in the stalk (fig. no. 13).

Step 15: Bend the stalk behind the circle. Cut it off after 2 cm. Strengthen the ends of the wire by twisting the wire around them (fig. no. 15).



Step 14: Create the tenth layer. String the circle from Step 5 onto the stalk (fig. nos. 14a + 14b).



Step 16: Wrap florist's tape around the stalk to cover it (fig. no. 16).









Design by Helena Chmelíková

PRECIOSA RippleTM

111 O1 351; 12 mm



 $PRECIOSA\ Pip^{TM}$

111 01 346; 5 x 7 mm



PRECIOSA Rocailles

331 19 001; 6/0; 9/0 311 19 001; 9/0



Preciosa Ornela introduces beads and seed beads from the PRECIOSA Traditional Czech BeadsTM brand.

preciosa-ornela.com



Pine cone

You can collect pine cones which have fallen from the trees on a walk through the forest. If you don't have this opportunity, however, we have a tutorial for you on how to make pine cones from PRECIOSA Ripple™ and PRECIOSA Pip™ pressed beads.

You can use the finished product as a small gift, a gift decoration or an autumn arrangement. We wish you many hours of happy creative work.

Materials and tools:

the gold-brown and brown variants

PRECIOSA RippleTM (**Rip**) 111 O1 351; 12 mm; 00030/98543 gold-brown; 32x



111 O1 351; 12 mm; 02010/25036 brown; 32x



PRECIOSA PipTM (P) 111 01 346; 5 x 7 mm; 00030/98543 gold-brown; 11x



111 01 346; 5 x 7 mm; 02010/25036 brown; 11x



PRECIOSA Rocailles 331 19 001; 9/0; 59142 gold-brown; 16x (R9)



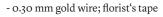
311 19 001; 9/0; 10140 brown; 16x (R9)



331 19 001; 6/0; 59142 gold-brown; 1x (R6)



331 19 001; 6/0; 16140 brown; 1x (R6)



- a thin needle; 0.20 mm nylon line; snipping pliers; flat nose pliers



Difficulty: ••••

Technique: wirework, basic beadweaving

Procedure:

Step 1:

Cut off about 20 cm of wire. String 1 R. Slide it to the centre (fig. no. 1a). Twist both ends of the wire together along the entire length of the wire (fig. nos. 1b + 1c). Do this a total of 17x.







Step 2:

Cut off about 20 cm of wire. String 1 R. Slide it to the middle. Twist both ends of the wire for about 3 mm immediately after the R (fig. no. 2). Do this a total of 15x.



Create a circle as the first layer. String 3x P. Thread the line through them one more time. Tie off the line and pull the ends into the P (fig. no. 3).



Step 4:

Create a circle for the second layer. String 3x P with 1x R9 between each of them. Thread the line through them one more time. Tie off the line and pull it into the P and the R9 (fig. no. 4).



Step 5:

String 5x P with 2x R9 between each of them. Thread the line through them one more time. Tie off the line and pull the ends into the P and R9 (fig. no. 5).



Step 6:

cut off about 20 cm of wire. String 1 R6. Slide it to the centre. Bend it. String 3x R9 and the circles from Steps 3 and 4 onto both ends of the wire. Use the flat nose pliers to assist with this (fig. nos. 6a + 6b).





Create the third layer. Cut off about 20 cm of new wire. Gently bend the wire at the **Rip** from Step 1 (fig. no. 7a). Place it by the wires under the circle (fig. no. 7b). Twist the wires with the R and the wires under the circle together with the cut wire (fig. no. 7c).







Step 8:

Create the fourth layer. Gently bend the wire on 4 Rip from Step 1. Place it by the wire under the circle. Twist it with the wire from Step 7 (fig. no. 9).

Create the fifth layer. Gently bend the wire on 5 Rip from Step 1. Place it by the wire under the circle. Twist it with the wire from Step 7 (fig. no. 9).



Step 10:

Create the sixth layer. It consists of 5 Rip from Step 2. Place these Rip in the gap between the **Rip** from the previous step. Wind each **Rip** separately. Place it by the stalk and wind each end of the wire in the opposite direction (fig. no. 12).

Step 11:

Create the seventh layer. It consists of 5 Rip from Step 2. Place these Rip in the gap between the **Rip** from the previous step. Wind each **Rip** separately. Place it by the stalk and wind each end of the wire in the opposite direction (fig. no. 12).

Create the eighth layer. It consists of 5 Rip from Step 2. Place these **Rip** in the gap between the **Rip** from the previous step. Wind each **Rip** separately. Place it by the stalk and wind each end of the wire in the opposite direction (fig. no. 12).



