



*Design by Helena Chmelíková*

**PRECIOSA Rocailles**

331 39 001; 10/0; 8/0



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

Preciosa-Ornela.com



TRADITIONAL  
CZECH BEADS

ENCHANTING EARRINGS MADE FROM PRECIOSA ROCAILLES

# Spider's Web

**PRECIOSA**

# Spider's Web

*Seed beads can be magic ... and these spider's web earrings are proof of that.  
PRECIOSA Terra Intensive seed beads can be transformed into an inventive piece of jewelry  
that will enchant during everyday wear and as an original accessory at a Halloween party.  
Allow yourself to be carried away and create your own small treasure with a drop  
of the mysterious from our seed beads.*

## Materials and tools:

PRECIOSA Rocailles (R)  
331 39 001; 10/0;  
16A91 orange; 5 g (a bag); (R10)

331 39 001; 8/0;  
16A91 orange; 152x; (R8)

- a wire star with eight spokes  
(a semi-product used for Christmas  
snowflakes); a 4 mm ring



- nylon thread (Nymo; S-lon); a thin needle;  
scissors; needle-nose pliers or snipping  
pliers + round-nose pliers; flat pliers

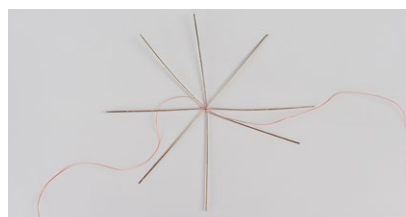
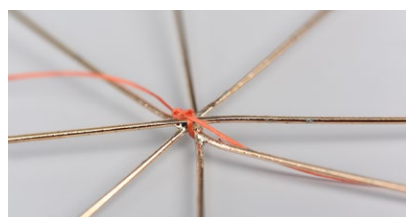
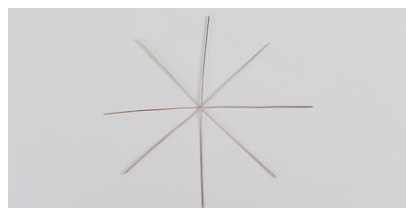


**Difficulty:** ●●●●●

**Technique:** stringing, linking

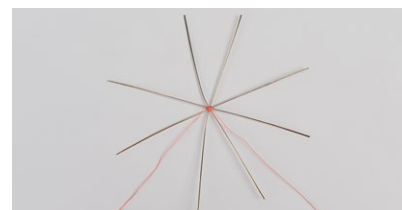
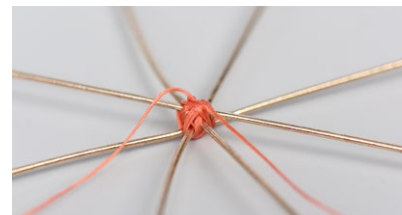
## Procedure:

**Step 1**  
Prepare about 3 m of nylon thread,  
i.e. 2 arm spans. If the thread is too twisty,  
run its entire length between your nails.  
Thread the centre of the thread under  
the intersection of the wire star's spokes.  
Tie the thread above the intersection with  
three knots.



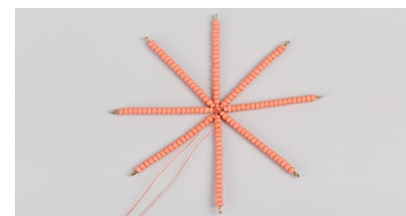
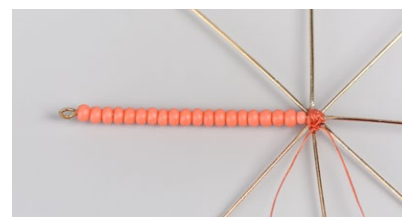
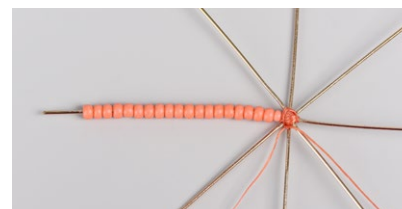
## Step 2

Cover and simultaneously reinforce  
the centre of the star. Start twisting one part  
of the thread around the intersection  
of the wires. Twist around the internal area  
of the opposite sector 2x.  
Move to the adjacent opposite internal area  
of the sector and twist the line around it 2x.  
Fill all eight sectors in this way.  
Repeat the process using the second part  
of the thread. Then tie off both threads  
using three knots.



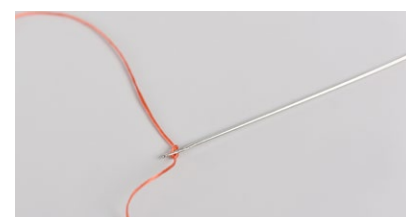
## Step 3

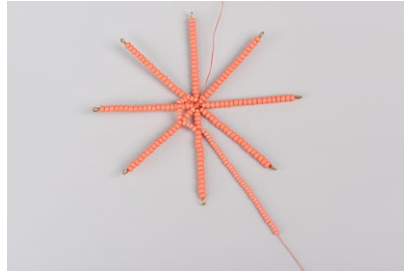
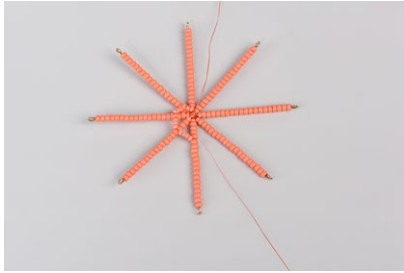
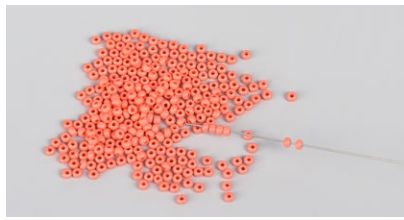
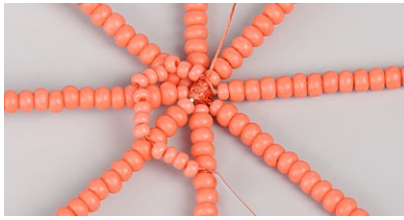
String 4 cm R onto a wire spoke.  
Start with 1x R10 and then add R8  
(preferably 19x). Snip the wire to 8-10 mm.  
Grasp the end between the rounded points  
of the pliers. Twist a loop by moving your  
wrist. Hold the R on the wire using your  
other hand. The R8 should be able to move  
slightly. Twist the thread into the gaps  
between the R. String all the spokes.



## Step 4

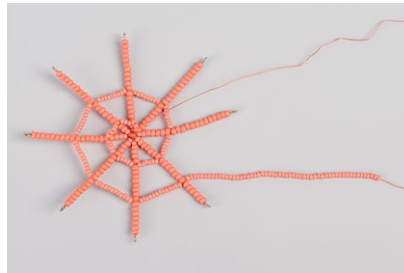
String one line of the thread into the eye  
of the needle. Tie a simple knot next  
to the eye. This will prevent the thread  
from frequently slipping out of the eye.  
Occasionally tighten the knot.  
Sometimes allow the needle and thread  
to hang freely so as to prevent it from  
twisting excessively. The spiral turns  
anti-clockwise. String 3x R10 onto  
the thread. Twist the thread 2x between  
the 1<sup>st</sup> and 2<sup>nd</sup> R8 on the nearest, preferably  
the lower, spoke. String 3x R10.  
Twist the thread 2x between the 2<sup>nd</sup> and 3<sup>rd</sup>  
R8 on the next spoke in order.  
String 4x R10. Twist the thread 2x between  
the 3<sup>rd</sup> and 4<sup>th</sup> R8 at the next spoke.  
String 4x R10. Twist the line between  
the 4<sup>th</sup> and 5<sup>th</sup> R8 at the next spoke.





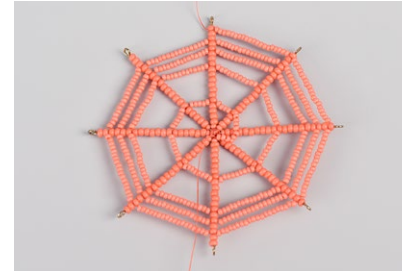
#### Step 5

The thin spiral. Pour out a bag of **R10** into a pile. Run the needle into the pile. The **R10** will string themselves onto the needle. Occasionally mix the pile up. Prepare several centimetres of **R10** on the thread in this manner. Count the gaps between the **R8** on the individual spokes. Also twist the thread 2x into the gaps on the wires. Adapt the ideal number of **R10** to the distance between the spokes at the height of the gap between the **R8**. The drawing includes the recommended numbers of **R10**.



#### Step 6

The dense spiral.  
Continue to twist the thread 2x into the gaps between the **R8** on the spokes. The distance of the gaps between the **R8** is smaller. On the other hand, the prepared stringing of **R10** on the thread will be longer: 10 cm and more.



#### Step 7

Pass the second part of the thread through the created spiral. Thread the needle through the individual „windows“ between the spokes and the „filaments“ on the spider's web. Only twist the thread around the wire in the gaps between the **R8** once. Once the thread has been passed through the entire spiral, tie off both ends using three knots. Pull the ends of the thread back into the **R10**.

#### Step 8

Hang the spider's web on an earring hook using a ring.

