



Step 10
String the decorative metal piece onto a 10 mm ring. Place it across all three rows and close it.

Step 9
Attach the fastening.
Connect two wire loops using an open ring. Make sure the wire loops do not twist too much. Attach the carabiner to the ring. Close the ring. Also connect the wire loops on the opposite side. Watch out for twisting. Close the ring. Use another ring to connect the ring with the loops and the hole in the counter-part.



Design by Helena Chmelíková

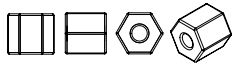
PRECIOSA Rocailles

331 19 001; 8/0



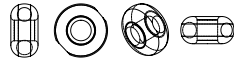
PRECIOSA Two-Cuts

351 31 001; 2 x 9/0



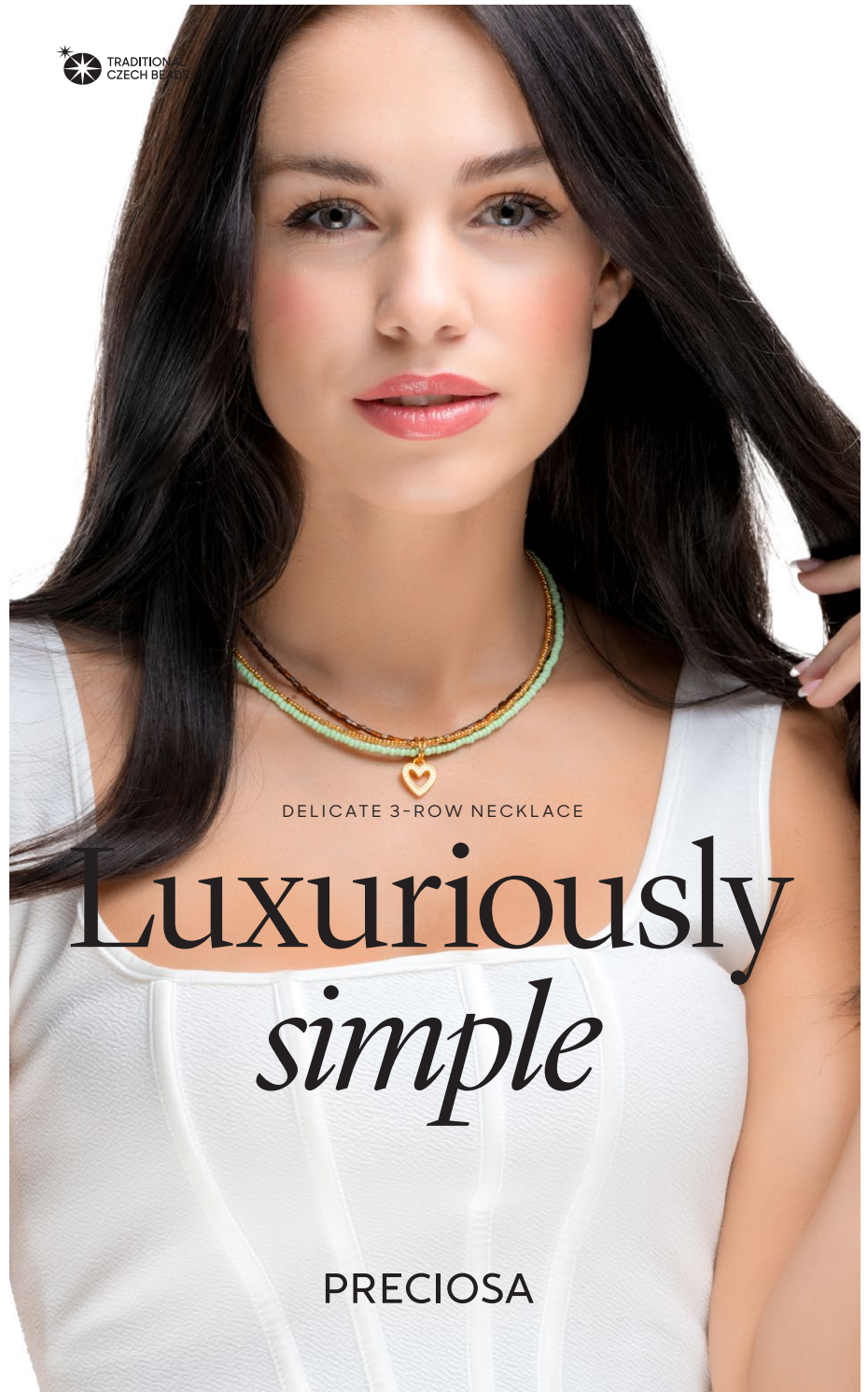
PRECIOSA Cut Rocailles

361 11 001; 10/0



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

Preciosa-Ornela.com



DELICATE 3-ROW NECKLACE

Luxuriously
simple

PRECIOSA

Luxuriously simple

String this delicate necklace as a daily accessory for your wardrobe. It comes with a hint of luxury acquired by using PRECIOSA Cut Rocailles in a real gold surface finish. Be carried away by the colorful collage based on the theme of An Idea in subdued pastel colors from PRECIOSA ORNELA'S trends for the 2023 - 2024 season.

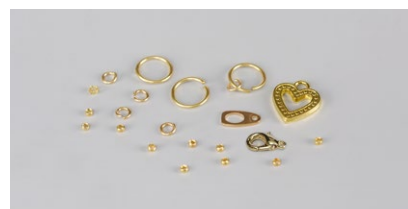
Materials and tools:

PRECIOSA Rocailles (RS)
331 19 001; 8/0;
03161 light green; 230x

PRECIOSA Two-Cuts (TC)
351 31 001; 2 x 9/0;
17140 dark brown; 200x

PRECIOSA Cut Rocailles (CR)
361 11 001; 10/0;
68304 gold; 300x

- a metal crimp bead (ZKR);
4 mm and 10 mm rings; a carabiner;
a counter-part for the fastening;
a decorative metal part (a heart)



- a light green wire, diameter of 0.38 mm;
snipping pliers; flat-nosed pliers
(for crimping the ZKR, closing the rings);
a ruler

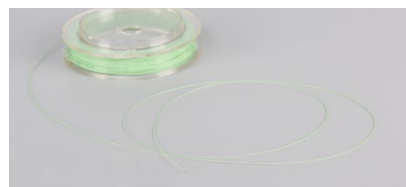


Difficulty: ●●●●●

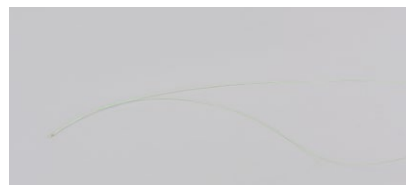
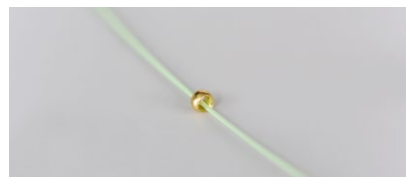
Technique: stringing

Procedure:

Step 1
Cut off about 1.60 m of wire.



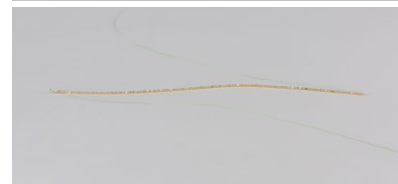
Step 2
Create a loop.
String 1x ZKR. Move it about 60 cm onto the wire. Also thread the second, longer end of the wire through the ZKR. Tighten it until a small wire loop is formed. Hold the ZKR and the wire in the same position. Crimp the ZKR using the flat-nosed pliers.



Step 3
String 48 cm of CR onto the longer part of the wire.



Step 4
Create a loop on the opposite side of the CR. String a ZKR. Thread the end of the wire from this side of the CR through it. Grip the wire protruding from the CR behind the ZKR (in the future loop) using the flat-nosed pliers. Tighten the end of the wire until a small wire loop has been created. Always hold the ZKR and the wire in the same position. Stop holding the wire with the flat-nosed pliers. Crimp the ZKR using the flat-nosed pliers.



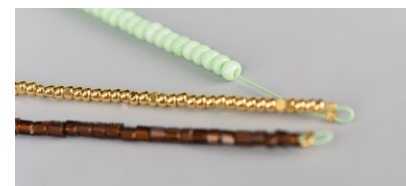
Step 5
String 47 cm of TC onto any part of the wire.



Step 6
Also create a wire loop on the opposite side of the TC. Proceed in the same way as in Step 4. The only difference is that you should also thread the wire through 7-10 of the last TC. Only then tighten it. Cut it off behind the TC once you've crimped the ZKR.



Step 7
String 49 cm of RS onto the remaining free wire.



Step 8
Also create a wire loop on the opposite side of the RS. Proceed in the same way as in Step 6.