

Assembly

Step 6:

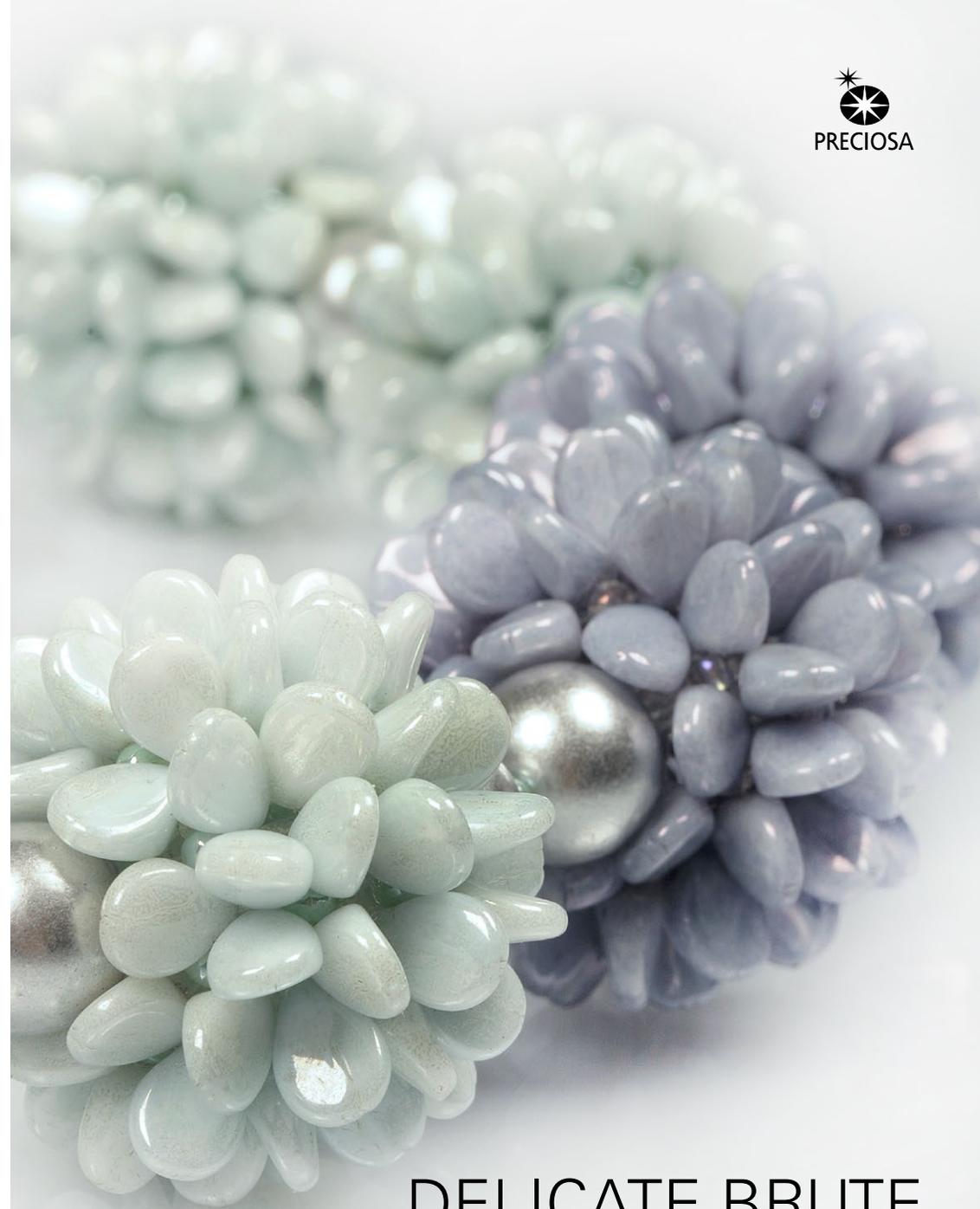
Connect the sewn balls. String 10 mm beads along both sides. Insert 1x **R10**. String it all onto the 0.40 mm line. Create a loop from 16x **R10** at its ends. Secure them using two metal crimp beads.



DESIGN BY HELENA CHMELÍKOVÁ

Step 7:

Snip off the chain. Use two 8 mm rings to connect it to the rocaile loops on both sides. Attach the carabiner and the adjusting chain with the attached stop bead on opposite ends.



BEAD SHOP ZÁSADA
468 25 Zásada
+420 488 117 743
beadshop@preciosa.com
50°41'49 N, 15°15'55 E

GLASS SHOP DESNÁ
Krkonošská, 468 61 Desná
+420 488 117 525
glassshop@preciosa.com
50°45'41 N, 15°19'7 E

preciosa-ornela.com
facebook.com/PreciosaOrnela

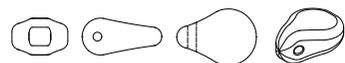
August 2014 © PRECIOSA ORNELA, a.s.

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

PRECIOSA Pip™ Pressed Beads

ART No.: 111 01 346

Size: 5 x 7 mm



DELICATE BRUTE

NECKLACE MADE FROM PRECIOSA Pip™ BEADS

Create yet another in the series of original pieces of jewelry according to our tutorial. Refined pastel colors contrast even more with spiny balls made from PRECIOSA Pip™ beads. PRECIOSA ORNELA offers several color variants and surface finishes.

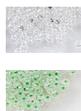
Combine PRECIOSA Pip™ beads with rocaills according to your own ideas and coordinate the accessories with your wardrobe. You can also produce several spiny balls and connect them into a bracelet or hang them as earrings. Your new piece of jewelry is sure to attract the attention of your surroundings. The facets of the individual PRECIOSA Pip™ beads will reflect the light to all sides.

PRECIOSA ORNELA wishes you much enjoyment when creating and discovering new options.

Materials and Tools:

PRECIOSA Rokajl (R10)

- 331 19 001; 10/0;
- 58205 (84x) (crystal)
- 331 19 001; 10/0;
- 37356 (164x) (green)



PRECIOSA Pip™ (P)

- 111 01 346; 5 x 7 mm;
- 02010/14464 (140x) (grey-blue)
- 111 01 346; 5x7 mm;
- 02010/14457 (210x) (green)



- 131 19 001; 10 mm;
- 70041 (11x) (grey wax)



- 151 19 005; 14 mm;
- 00030 (5x) (crystal)



metal parts – platinum: 8 mm and 6 mm rings, a strong chain, a carabiner, an adjusting chain,

an eye pin, a metal crimp bead



a 0.20 mm nylon line, a long thin needle, scissors, a 0.40 mm nylon line, flat nose pliers (for flattening the end of the line, closing the rings), large snipping pliers, needle nose pliers



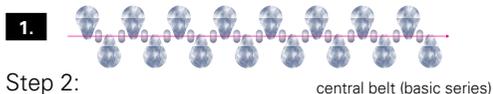
Difficulty: 

Procedure:

Sewing round the individual balls. Start by sewing the band on the central, largest circumference. Then additionally sew the upper and lower sections. Sew on two rows of Pip beads (P).

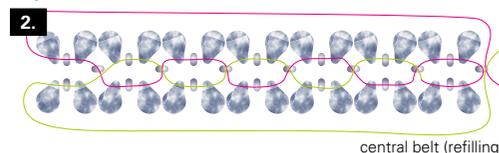
The central band
Use one of the "right angle weave" stitch techniques.

Step 1:
Alternately string 1x P and 1x R10.
Start and end the stringing with a P.
The total stringing: 16x P and 15x R10
(fig. no. 1).



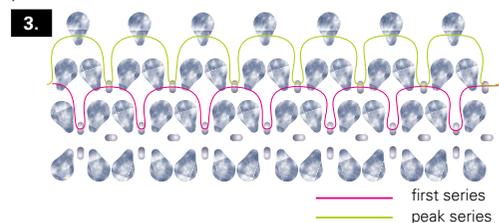
Step 2:
Start threading the line back through the

strung row. Count 4x P and 4x R10 from the end. Thread the line through the fourth rocaill (R10) in the opposite direction. String 1x P, 1x R10 and 1x P. Count off 2x P and 2x R10 from the strung row. Once again thread the line through the second rocaill in the opposite direction. Continue stringing 2x P, 2x R10 and threading the line through the second rocaill up to the end of the row. Thread the line through the final R10 in the row. Tie off the line (fig. no. 2).



The upper and lower section

Step 3:
Take the line to the top or bottom outer rocaills. String 2x P and 1x R10 between them. Arch them above the band. Thread the line through another outer rocaill. In doing so, you will create the entire first row. (fig. no. 3). You can make things easier by doing the stringing on a thick cylinder, for example a felt pen.



Step 4:
Take the line to the outer rocaills from the previous row. Always additionally string 1x P between the other outer rocaills. Create the top row (fig. no. 3).



Step 5:
Thread the line through the already sewn section up to the second edge of the central band. Insert a 14 mm ball inside. Repeat steps 3 and 4.

