Design by Alexandra Lysenko
Technique: basic beadweaving

PRECIOSA Rola™
341 59 001; 10 x 5 mm
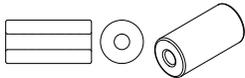
PRECIOSA Rocailles
311 19 001; 10/0

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

Preciosa-Ornela.com

Braid
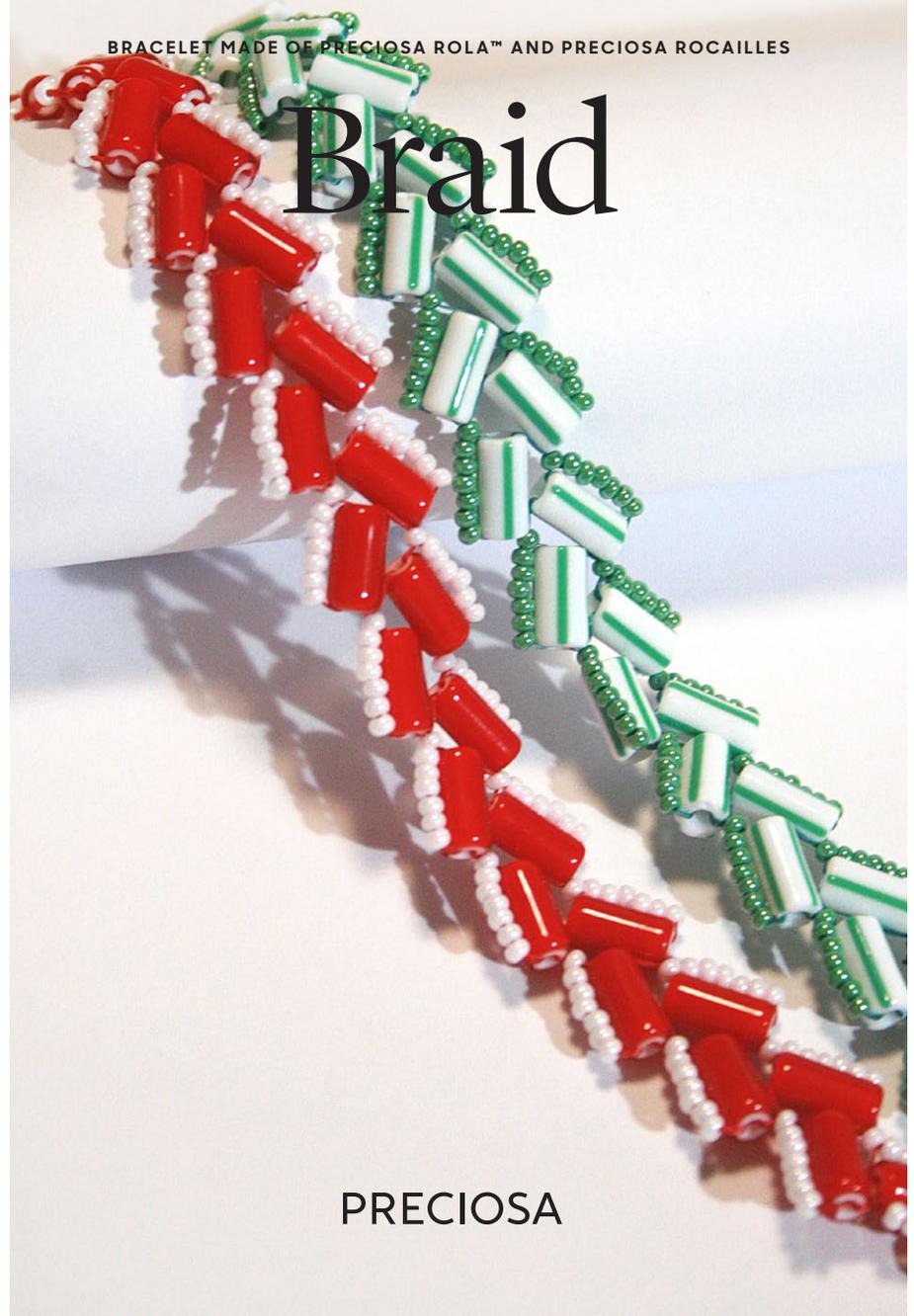
PRECIOSA

Braid

Preciosa Ornela has introduced a new technology in the production of its traditional Czech seed beads; Quality Cut. Its advantage lies in its greater accuracy which means that the seed beads better adhere to the set dimensions. The first registered seed bead manufactured using this technology is PRECIOSA Rola™, which we offer in dimensions of 5 x 3.5 mm, 7 x 3.5 mm and 10 x 5 mm. It uses the cylindrical shape of thick glass tubes with a larger hole separated into short sections. Your playful side will enjoy the carnival of colors predominantly from the ranks of the exclusive rocaille range, which especially includes PRECIOSA Rocailles with stripes and PRECIOSA Cornelian.

Materials and tools:

PRECIOSA Rocailles (**R**10)
311 19 001; 53250; 10/0

PRECIOSA Rola™ (**RO**)
341 59 001; 03850; 10 x 5 mm

S-lon thread; a carabiner; 5 mm rings;
a thin needle

Difficulty: ●●○○○

Procedure:

Step 1:
String 1x **RO** onto the thread followed by 7x **R**10 and tie a double knot (figs. 1a and 1b).

Step 2:
String a further **RO** and then 7x **R**10 (fig. 2a), thread the needle through the **RO** (fig. 2b and 2c).
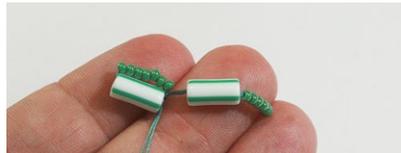
Step 3:
String 7x **R**10 and then 1x **RO** (fig. 3a), thread the line through the first of the seven **R**10 (fig. 3b).
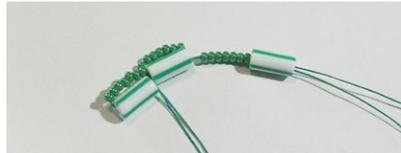
Step 4:
Then thread the needle through the **RO**, which you added right at the beginning (fig. 4a and 4b).
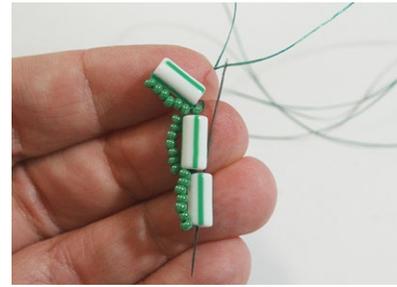
Step 5:
String 7x **R**10 and then 1x **RO** (fig. 5a), thread the needle through the first of the seven **R**10 (fig. 5b), thread it through the **RO** on the other side (figs. 5c and 5d).
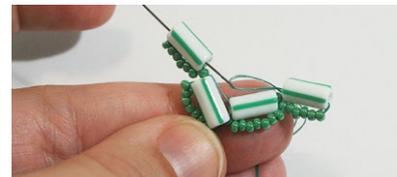
Step 6:
Repeat this last step until you achieve the required length. At the end, string 7x **R**10 and thread the needle through the last **RO** from the top down (fig. 6a) and thread the line through the added 7x **R**10 one more time (fig. 6b), tie a knot and cut off the remainder of the thread.
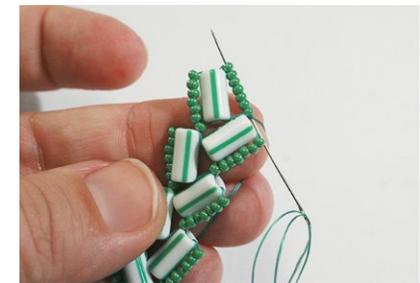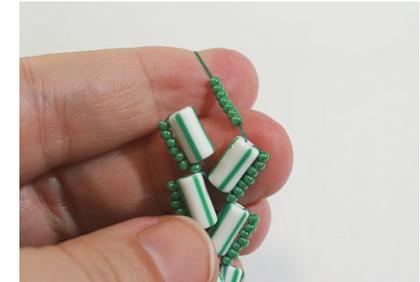
Step 7:
Use the connecting rings to attach the fastening (fig. 7).