

PRECIOSA ORNELA presents the new PRECIOSA Chilli ${ }^{T M}$ pressed bead from the PRECIOSA Traditional Czech Beads brand.


* PRECIOSA $\mid$ Traditional Czech Beads

PRECIOSA Chillijm
ART No.: 11101357 SIZE: $4 \times 11 \mathrm{~mm}$
(1) $\square 0$

PRECIOSA Thorn ${ }^{\text {TM }}$ ART No.: 11101340 SIZE: $5 \times 16 \mathrm{~mm}$


PRECIOSA Rocailles ART No.: 33119001 SIZE: 10/0
$\qquad$ (a)

* PRECIOSA Traditional Czech Beads

THORNY TWIG


SEWN BRACELET MADE FROM PRECIOSA Chillim ${ }^{T M}$

PRECIOSA ORNELA presents the new PRECIOSA ChilliTM pressed bead from the PRECIOSA Traditional Czech Beads brand. The elongated imaginative shape supplements the popular range of two-hole beads with which it has an identical hole spacing. The axially deviated holes predestine this bead for simple compositions in the form of a zip in the case of a regular stringing on a strong or flexible material, during which the ridge of the bead excellently interlocks into the side groove of the adjacent one. The flattened shape and the side orientation of the holes enable the creation of flat relief applications in combination with round beads and seed beads up to a size of 4 mm . It is also suitable for use with the PRECIOSA Pip ${ }^{\text {TM }}$, PRECIOSA Solo ${ }^{\text {TM }}$ or PRECIOSA Thorn ${ }^{\text {TM }}$ beads. This new bead is suitable for all types of surface finishes.

## Materials and Tools:

PRECIOSA Chillitm ${ }^{\text {( }} \mathbf{C h}$ )


11101 357; $4 \times 11 \mathrm{~mm} ; 00030 / 23401$ (44x)
PRECIOSA Thorn ${ }^{\text {TM }}$ ( $\mathbf{T h}$ )
11101 340; $5 \times 16$ mm; 13020 (22x)
PRECIOSA Rocailles (R10)
33119 001; 10/0; 59142 (180x)

pn-pnp-npn-ppn


Step 2:
Tread the line through and add the $\mathbf{R 1 0}$ and return to the beginning of the row. First, insert the needle into the lower holes of the both the following Ch. Leave out the $\mathbf{T h}$. Repeat this 11 x . Additionally string $1 \times \mathbf{R} 10$. Thread the line through the first of the three R10 strung in the row. Additionally string 1 x $\mathbf{R} 10$. Thread the line through the last of the three $\mathbf{R} 10$ in the row. String $1 \times \mathbf{R} 10$. Thread the line through the bottom hole of the following Ch. Repeat this 10x. Additionally string $2 \times \mathbf{R} 10$ at the end of the row. Tie off the line.
Pull both ends of the line into the holes of the $\mathbf{C h}$ and $\mathbf{T h}$.


Step 3:
Repeat Step 1.

## Step 4:

The $\mathbf{R} 10$ in the second band are connected in the same way as in the first one. A further $2 x$ R10 are strung to the bottom $\mathbf{R 1 0}$ near the
$\mathbf{C h}$. The fourth is added from the first band, i.e. nearer to the $\mathbf{C h}$. Altogether, this forms
a "square" of four R10. So, string $2 \times \mathbf{R} 10$.
One of them is the lower one next to the $\mathbf{C h}$.

It forms half of the „square" together with the second strung one. Thread the line through the $\mathbf{R 1 0}$ by the $\mathbf{C h}$ from the first band. Add $1 \times \mathbf{R} 10$. Return to the $\mathbf{R} 10$ by the $\mathbf{C h}$ on the forming band from the opposite side. Carry out this connection a total of $22 x$. Also pull the ends into the holes of the $\mathbf{C h}$


Step 5:
Prepare a 4-5cm adjusting chain. Connect two ovals or rings to the carabiner. String $2 \times \mathbf{R} 10$ on the line. Thread the line through the "square" of $\mathbf{R} 10$ at the edge of the bracelet. Additionally string $2 \times \mathbf{R} 10$. Thread the line through the last link of the chain or the last oval or ring by the carabiner. Thread the line through the first and last two strung R10. And also the top R10 from the "square" between them. Tie off the line. Pull the ends into the surrounding $\mathbf{R} 10$.




