Mix the glue. Apply it to the surface. Hold the flower on the surface until the glue dries. Leave it until the next day to fully harden.

You can also create a base for the flower (for example, extruded polystyrene). Place the glued part on it and wait for the glue to dry according to the instructions.


Design by Helena Chmelíková

## PRECIOSA Pip ${ }^{\text {TM }}$

$11101346 ; 5 \times 7 \mathrm{~mm}$
PRECIOSA Rocailles 33119 001; 10/o


Preciosa Ornela introduces beads and seed beads from the PRECIOSA Traditional Czech Beads ${ }^{T M}$ brand.


## Small flower

Would you like to make your little princess happy? Would you like to create a little gift or a small accessory? Use this tutorial to create small flowers made from PRECIOSA beads and seed beads. Be inspired by our latest pastel colors. You can create countless color variants.

## Materials and tools:

PRECIOSA Rocailles (R)
33119 001; 10/o
382 PV pastel purple;
12x (1 flower)
PRECIOSA Pip ${ }^{T M}(\mathbf{P})$
$11101346 ; 5 \times 7 \mathrm{~mm}$;
20600 purple;
6x (1 flower)
PRECIOSA Fire Polished Beads (FPB)
15119 001; 4 mm ;
24010 purple;
1x (1 flower)

- a o.20 mm nylon line; a thin needle; scissors; a two-component epoxy adhesive (fast drying)

- a hairpin with a small surface ( $7-8 \mathrm{~mm}$ ); a post earring with a small surface
( $7-8 \mathrm{~mm}$ ); a piece of extruded polystyrene


Difficulty: $\$ 1000$
Technique: sewing

## Procedure:

Step 1:
Cut off about 40 cm of line. String $1 \mathrm{x} \mathbf{P}$ and $1 \mathrm{x} \mathbf{R}$. Thread the line through the $\mathbf{P}$ one more time. The $\mathbf{R}$ will be held by the loop in the line. String another $5 \times \mathbf{P}$ and $5 \times \mathbf{R}$ in the same way (a total of 6x). Try to place the $\mathbf{P}$ immediately next to one another. The finished section will twist. It will straighten and adapt during later stringing.


Step 2:
Thread the line through the holes of all the $\mathbf{P}$ one more time. Tighten. Place all the $\mathbf{R}$ at the top. Push the hidden $\mathbf{R}$ in the central hole between the $\mathbf{P}$ or on the opposite side of the $\mathbf{R}$, for example upwards using the point of the scissors.



Step 3:
Tie off both ends of the line with two knots. Thread the shorter end through the holes in two P. Tighten the line; you may be able to hide the knot in the hole of the $\mathbf{P}$. Cut off. Thread the second end through the hole in $1 \times \mathbf{P}$ and the $\mathbf{R}$ above it.


Step 4:
Continue stringing the top $\mathbf{R}$. Add $1 \times \mathbf{R}$ between each of them (the $\mathbf{R}$ circle will eventually consists of $12 \times \mathbf{R}$ ).
Thread the line through the first $\mathbf{R}$ of the circle one more time.



Step 5:
String 1 x FPB. Place it in the $\mathbf{R}$ circle. Thread the line through the opposite $\mathbf{R}$, next to the hole of the FPB.
Return to the FPB. Thread the line through 2x $\mathbf{R}$ on the opposite side before stringing the FPB.


Step 6:
Tie a double knot. Create a loop from the line between the $\mathbf{R}$. Thread the line through it twice and tighten.
Thread the line through a further $2 \times \mathbf{R}$.
Tighten the line and hide the knot in
the holes. Create a simple knot (thread once through the loop). Thread the line through several holes one more time. Hide the knot. Cut off.


