## 'Lacey'



# A free pattem by Bianc van der Molen 

www.jewellerybybianc.com<br>(English blog and pattems)<br>www.sieradenvanbianc.nl<br>(Dutch website with jewellery for sale)

Before we begin beading, here are a few backside pictures of Lacey.

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## What do you need?

[ Beads ]

- [ DEL ] - ca. 2.5 gr. of 11/0 delica's
- [ SB ]-ca. 2.5 gr. of $11 / 0$ seedbeads
- [ SB ] - ca. 5.0 gr. of $15 / 0$ seedbeads
- [GP ]20x 2 mm glass pearls
- [SD]-5 x SuperDuo's
- $1 \times$ dagger beads $-16 \times 5-5.5 \mathrm{~mm}$ (or something comparable)
- $1 \times 14$ mm Swarovski rivoli
* [ example ] the letters between these two [ ] marks whatkind of bead you need to use in the text
[ Tools ]
- Size 12 beading needle
- Thread: C-lon AA or similar (not thicker than 0,25)
- Scissors
- Thread conditioner (optional)


# And last but not least Have fun beading! 



## Let's begin!

Step 1 - Snip of a length of thread that you are comfortable working with.
Pick up the following beads: $1 \times 11 / 0$ DEL $-1 \times$ SD $-1 \times 11 / 0$ DEL $-1 \times$ SD $-1 \times 11 / 0$ DEL $-1 \times$ SD $-1 \times 11 / 0$ DEL $-1 \times$ SD $-1 \times 11 / 0$ DEL $-1 \times$ SD and form a round by going through all the beads again. Follow figure $1 \& 2$.

Keep about 10 cm end tail. Keep a tight tension and bead further, without picking up a bead, and come out of the upper hole of a SD.

Step 2 - Pick up $3 \times 11 / 0$ DEL and go through the next SD. Be sure to go through the upper hole of the next SD! Repeat step 2 for the rest of the round and come out of an 11/0 DEL that comes after a SD.

Follow figure 3.


Figure 1


Step 3 - Pick up $1 \times 11 / 0$ DEL, skip on DEL and go through the next DEL, SD and DEL. Repeat step 3 for the rest of the round and come out of an 11/0 DEL that sits in front of a SD. Follow figure 4.


Step 4 - Pick up $2 \times 11 / 0$ DEL, skip the SD and go through the DEL that comes after the SD. Bead further without picking up a bead and come out of a DEL that sits in front of the next SD.

Repeat step 4 for the rest of the round and come out of an 11/0 DEL that you added in this round (between the two DEL (hemingbone tower)). Follow figure 5.


Figure 5


Step 5 - (peyote!) Pick up $2 \times 11 / 0$ DEL and go through the next DEL. Pick up an 11/0 DEL and go through the next DEL Pick up an 11/0 DEL again and go through the nextDEL

Repeat step 5 for the rest of the round and come out of a DEL of a hemingbone tower. Follow figure 6.
Step 6 - Pick up $2 \times 11 / 0$ DEL and go through the next DEL. Pick up an 11/0 DEL and go through the next DEL. Pick up $1 \times 11 / 0$ DEL and go through the next DEL Pick up $1 \times 11 / 0$ DEL and go through the next DEL and come out of the first DEL of a hemingbone tower.

Repeat step 6 for the rest of the round and come out of the first DEL of a hemingbone tower. Follow figure 7.

*Keep a tight tension on your thread.

Step 7 - Pick up $1 \times 11 / 0$ SB and go through the next DEL. Bead further without picking up a bead and go through the next DEL Pick up $1 \times 15 / 0$ SB and go through the next DEL Pick up $1 \times 15 / 0$ SB and go through the next DEL.

Bead further without picking up a bead and go through the next DEL Repeat step 7 for the rest of the round and come out of an 11/0 SB. Follow figure 8.


Step 8 - Pick up $1 \times 15 / 0 \mathrm{SB}-1 \times 2 \mathrm{~mm}$ GP $-1 \times 15 / 0 \mathrm{SB}-1 \times 2 \mathrm{~mm}$ GP $-1 \times 15 / 0 \mathrm{SB}$ and go through the next $11 / 0$ SB that you added in step 7.

Repeat step 8 for the rest of the round and come out of a 2 mm GP that sits in front of a 11/0 SB. Follow figure 9 . You also insert your 14 mm rivoli (the right side up). Don't wory about the wobbliness, this will straighten itself out when we are further down the road... ehrm pattem .
*When you insert the rivoli, the back will stick out


Pick up $2 \times 15 / 0$ SB and go through the next 2 mm GP, $15 / 0 \mathrm{SB}$ and 2 mm GP. Repeat this for the rest of the round. Come out of a 15/0 SB that comes next of an 11/0 SB. Follow figure 10.

*For the next step we are going to the side of the component
Step 9 - Pick up $1 \times 15 / 0$ SB and go through the first 15/0 SB that sits below it
Pick up $1 \times 15 / 0 \mathrm{SB}$ and go through the next $15 / 0 \mathrm{SB}$ that sits between two glass pearls.
Pick up $1 \times 15 / 0$ SB and go through the second $15 / 0$ SB that sits below it Pick up $1 \times 150$ SB and go through the next $15 / 0$ SB that sits in front of the $11 / 0 \mathrm{SB}$.

Repeat step 9 for the rest of the round and come out of an 11/0 SB. Follow figure 11.


Step 10 - Pick up $2 \times 15 / 0 \mathrm{SB}-1 \times 11 / 0 \mathrm{SB}-2 \times 15 / 0 \mathrm{SB}$ and go through the $15 / 0$ SB that sits between two glass pearls.

Pick up $2 \times 15 / 0 \mathrm{SB}-1 \times 11 / 0-2 \times 15 / 0 \mathrm{SB}$ and go through the next $11 / 0 \mathrm{SB}$.
Repeat step 10 for the rest of the round and come out of a $15 / 0$ SB that comes after an $11 / 0$ SB. Follow figure 12 to see which $11 / 0$ I mean.


Step 11 - Pick up $1 \times 2 \mathrm{~mm}$ GP and go through the next $15 / 0 \mathrm{SB}$ that sits in front of a $11 / 0 \mathrm{SB}$. Go through the 11/0 SB and 15/0 SB.

Repeat step 11 for the rest of the round and come out of a 2 mm glass pearl.


Step 12 - Pick up $1 \times 15 / 0$ SB and go through the $11 / 0$ SB. Pick up $1 \times 15 / 0$ SB and go through the next 2 mm glass pearl.

Repeat step 12 for the rest of the round and come out of a $15 / 0 \mathrm{SB}$ (the top one) that sits in front of a 2 mm glass pearl. Follow figure 14


Step 13 - Pick up $3 \times 15 / 0 \mathrm{SBs}$ and go through the next $15 / 0 \mathrm{SB}$ (upper one that sits after the 2 mm glass pearl). Bead further without picking up a bead and come out of a $15 / 0 \mathrm{SB}$ that sits in front a 2 mm glass pearl.

Repeat this step for the rest of the round and come out of the 4th* 15/0 SB. Follow figure 15.
*You have made little bows when you added the seedbeads above the glass pearls. Count these seedbeads and then you know which one you need to come out of.


This next step can be different if you want to use this component for something else. You can follow the next step when you make a pair of eamings but if you want to use it in a necklace you can add a different count of beads when you attach it to the necklace.
*Figure 16 doesn'tshow it good but the dagger and hanging part do have to be straight on the opposite of each other.
Step 14 - Pick up $1 \times 11 / 0 \mathrm{SB}-5 \times 15 / 0$ SB's $-1 \times 11 / 0$ SB and go through the second $15 / 0$ SB of the next (!!!!) bow of $15 / 0$ seedbeads.

Bead further without picking up a bead until you reach the opposite of the beads you just added. Come out of the 4 th $15 / 0$ SB of that bow.

Pick up $1 \times 15 / 0$ SB-1 $\times$ dagger (or something else) $-1 \times 15 / 0$ SB and go through the second SB of the next bow. Follow figure 16.


Remember, if you use another bead than a dagger, you have to see how many beads you add because it has to fit in between those two bows. Now bead further back into your work and tie off your thread when you think it is strong enough.


I hope you had fun making this component, I know I did when I designed and made this pattem.
If you have any questions or comments, they are always welcome! I also would love to see the results of your Lacey!

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