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Bird's eye view of 3 Options - front & back

Finally starting with the pictorials on some of the options/variations on how to make the Curled Rings pioneered by Ninetta, and the resultant effects. For the most part, the pictures, & notations therein, will do the talking . And for quick referencing the terms used, I am copy-pasting a part of the previous post on concepts here. It relates to the minor differences in making the curl, joining the curl, the final look of the curl. etc.

(Please note: the terms below are for reference & not necessarily part of the tatting lexicon unless it catches on.)

- <u>Curl Up / Curl Down</u>: Is the tip of the ring (picot) brought up to lie over the base when curling; or is the tip folded in downward direction so that the base lies on top of the picot when joining?
- Curl Over / Curl Around: Does the ring curl over itself or does it curl around a chain or ring, thus encapsulating that element?
- <u>Curl In / Curl Out</u>: Does the curl face inwards or outwards? Usually, a Curl In encapsulates an element.
- Join : Curl can be anchored using a Normal Picot Join, Slope & Roll Join, or a Lock Join.
- Curl can be <u>Single or Multiple</u> in the sense that the curl/join is made through a single picot (normal ring, onion ring, split ring) or the join is made through several rings simultaneously.
- \mathop{igta} The initial options have more detailed steps, which will peter out going forward to avoid repetition.
- $\mathop{igtriangle}$ There is no particular sequence that is being followed. Just trying to cover as many bases as possible in some cogent fashion.
- 🗘 2 colours have been used for clear distinction & demarcation of elements, joins, etc.

OPTION 1

Curl Features: Down, Over, Out, Lock Join, Multiple





Curl Down (folding ring downwards), Curl Over (folding on itself) Images 3 to 6 are views from the back, to show the join at work.

Ninetta's Curled Rings
Option 1



Curl Multiple (3 rings being curled & joined together)







Lock Join (through 3 rings simultaneously)

TIP: A Lock Join is preferable in this case, as it will secure the multiple rings firmly in place.

 $Image\ 7\ shows\ the\ curled\ rings\ from\ front.$



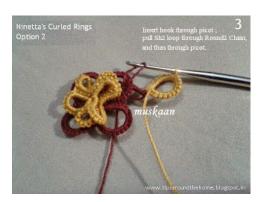
Curl Out (rings curling/facing outwards)

I used Option 1 for the brown center of the Pendant here, except that the 3 rings were not joined to each other.

OPTION 2 ${\it Curl Features: Up, Over, Out, Picot Join\,, Single}$













TIP: A Slope & Roll Join could also work in 2 coloured tatting, to avoid colour blips!

I used Option 2 for the calyx in the Morning Glory flower, here.

OPTION 3 Curl Features : Up, Over, In, Normal Picot Join , Single









Ninetta has photographed this option in her earring pattern here.

UPDATE : This style is demonstrated by Karen Cabrera in Lesson 145 here. She calls them Folded Rings.

Did you notice or have an Eureka moment for this last Option?

Does it not strike you as being an attachment to previous round/row?! We always use a picot for this purpose; and here, an entire ring is performing that very function, with a fashionable turn:-D

It's really that simple and brilliant. So while designing, if you forget to put a picot in previous row, but feel the need to join while working the subsequent row, you now know what to do!

That's it for this time. If you feel inspired, please go ahead and play & experiment & enjoy :-)
happy tatting :-)

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