

Coronet Doily

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Materials:

Finca cotton size 16 2 balls, two shuttles.

Notes: To eliminate cut and ties and hiding ends after every row I have utilised split chains and split rings. For those tatters who are unable to do these techniques it is still possible to do this doily by finishing each row with a cut and tie and then starting afresh with each row.

Method:

For tatting the doily in one colour fill two shuttles with the CTM

Centre R 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 (15 picots)

cl DNRW

(For tatting with two colours fill a shuttle with each colour and start the centre ring by leaving a 10cm length. Use this length of thread to make the split ring of round one by finger tatting and then join in the second shuttle with the first chain.)

Round 1

R1 SR leave a space to the depth of a p (making 16 in all) 3/3 cl RW

Ch1 5 - 5 RW

R2 3 + (j to next p on centre R) 3 cl, RW

Ch2 5 - 5 RW

Rep all round until 16 rings and 15 chains have been made.

Ch16 SC 5/5 RW

Round 2

R1 SR, leave space for depth of a p, 3/3 cl, RW

Ch1 5 - 5 RW

R2 3 + (j to next free p on round 1) 3 cl, RW

Ch2 5 - 5 RW

Rep all round until 16 rings and 15 chains have been made.

Ch16 SC 5/5 DNRW

Round 3

Ch1 7 - 7 j with a lock/shuttle join to the next p on round 2.

Rep all round until 15 chains have been made.

Ch16 SC 7/7 RW

Round 4

R1 SR, leave space for depth of a p, 5 - 3/5 - 3 cl DNRW (this is the centre ring of a three ring clover. The first ring of the clover will be done as the last ring of the round)

R2 3 + (j to adjacent p of SR) 5 - 8 cl, RW

Ch1 9 - 9 RW

R3 8 + (j to last p of R2) 5 - 3 cl, DNRW

R4 3 + (j to last p of R3) 5 + (j to next free p on round 3) 5 - 3 cl, DNRW

R5 3 + (j to last p of R4) 5 - 8 cl, RW

Ch2 9 - 9 RW

Rep all round until the 16th chain has been made. Now make the first ring to the first clover as follows,



R48 8 + (j to last p of R47) 5 + (j to free p of R1) 3 cl. J with shuttle thread to base of R2 to anchor chain 16. DNRW

Round 5

R1 SR 8/8 RW

Ch1 7 - 7 RW

R2 5 + (j to next free p on round 4) 5 cl, RW

Ch2 7 - 7 RW

R3 8 + (j to base of next 3 ring clover on round 4) 8 cl, RW

Rep all round making the last chain a split chain. DNRW



Round 6

Ch1 9 - 9 lock join with shuttle thread to next free picot on round 5.

Rep all round, making last chain a split chain. RW

Round 7

R1 SR, leave space for depth of a p, 6 - 3/6 - 3 cl DNRW (this is the centre ring of a three ring clover. The first ring of the clover will be done as the last ring of the round)

R2 3 + (j to adjacent p of SR) 6 - 9 cl, RW

Ch1 9 - 9 RW

R3 9 + (j to last p of R2) 6 - 3 cl, DNRW

R4 3 + (j to last p of R3) 6 + (j to next free p on round 3) 6 - 3 cl, DNRW

R5 3 + (j to last p of R4) 6 - 9 cl, RW

Ch2 9 - 9 RW

Rep all round until the 16th chain has been made. Now make the first ring to the first clover as follows,
R96 9 + (j to last p of R95) 6 + (j to free p of R1) 3 cl. J with shuttle thread to base of R2 to anchor chain 32. RW



Round 8

R1 SR, leave space for depth of a p, 9/9 cl, RW

Ch1 9 RW

R2 6 + (j to next free p of chain in round 7) 6 cl, RW

Ch2 9 RW

R3 9 + (j to base of next clover in round 7) 9 cl, RW

Rep all round joining last chain to base of R1. DNRW

Round 9

Ch1 7 - 7 - 7 - 7, miss one ring and then join with the shuttle thread to the base of the next ring on round 8.

Rep all round making the last chain a split chain as follows: 7 - 7 - 7/7 DNRW

Round 10 (The diamond points of the coronet are worked in an anti-clockwise direction.)

Ch1 7 + (j to first p on next chain of round 9) 8 - 8 DNRW and SS

R1 5 - 5 - 5 - 5 - 5 - 5 cl, DNRW and SS

Ch2 8 - 8 + (miss one p and j to next p on same chain of round 9) 7 + (j to first p on next chain of round 9) 8 - 8, RW

R2 10 - 7 - 3 cl, DNRW

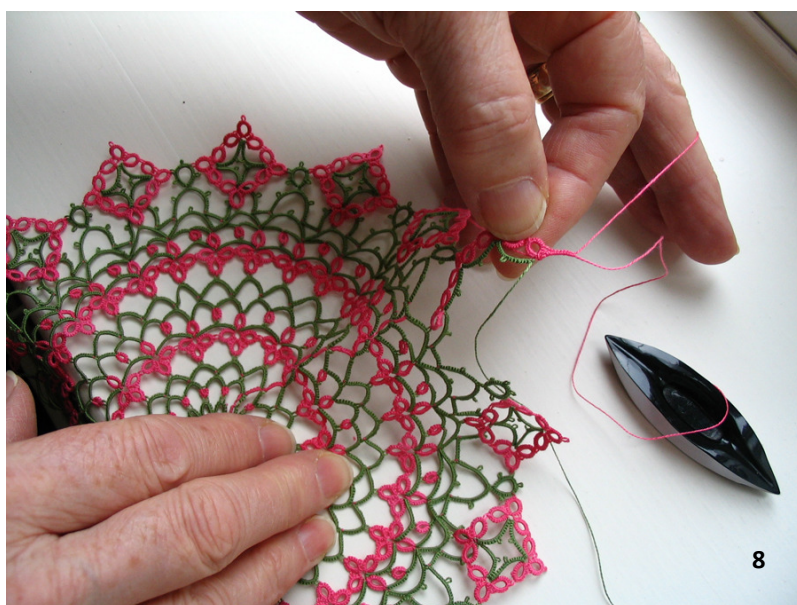
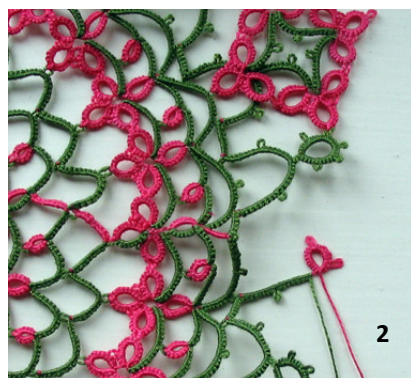
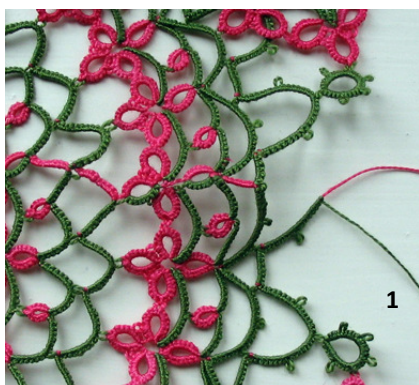
R3 3 + (j to last p of R2) 7 + (j to next p on same chain of round 9 [see pic 3]) 7 - 3 cl, DNRW

R4 3 + (j to last p of R3) 7 - 10 cl, RW [pic 4]

Ch3 8 - 8, RW [pic 5]

R5 10 + (j to last p on R4) 7 - 3 cl, DNRW
 R6 3 + (j to last p on R5) 7 - 7 - 3 cl, DNRW
 R7 3 + (j to last p on R6) 7 - 10 cl, RW
 Ch4 8 - 8 RW
 R8 10 + (j to last p on R7) 7 - 3 cl, DNRW
 R9 3 + (j to last p of R8) 7 - 7 - 3 cl, DNRW
 R10 3 + (j to last p of R9) 7 - 10 cl, RW
 Ch5 8 - 8, RW
 R11 10 + (j to last p on R10) 7 - 3 cl, DNRW
 R12 3 + (j to last p on R11) 7 + (j to 4th p on R1) 7 - 3 cl, DNRW
 R13 3 + (j to last p on R12) 7 + (j to 1st p on R2) 10 cl, RW
 Ch6 8 - 8 (j with shuttle thread to base of first 3 ring clover)
 Ch7 8 - 8 + (j to next p on same chain of round 9)

Rep from Ch1 all round, joining centre ring of 2nd clover of last diamond coronet to 2nd p of R1 (as in picture 6) and joining last chain to start of round 10.

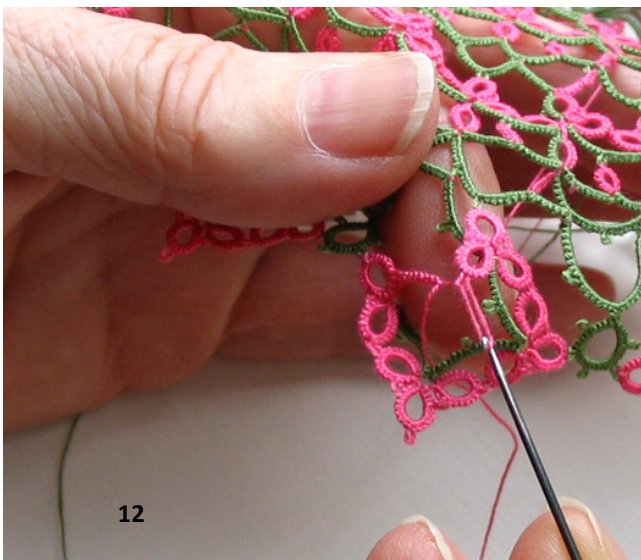


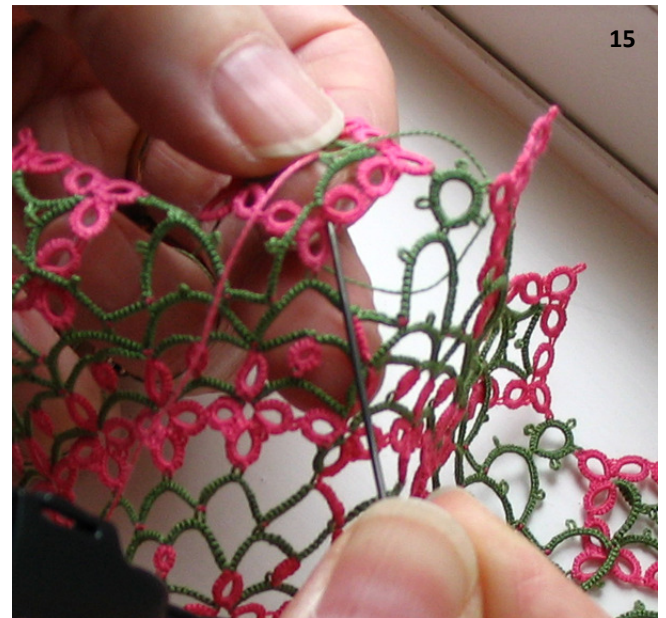
When you arrive at the last set of 3-ring clovers in a diamond coronet repeat, start the 2nd ring in the usual way (pic 8) and then rotate the doily over your left hand in an anti-clockwise direction.



Before you make the join, make sure that both shuttle threads are at the back of the work. Line up the ring with the picot of R1 and pull thread through [pic 9]. Push this loop through to the back of the work and thread the shuttle through the loop to make the join [pic 10], tat the rest of the ring [pic 11].

Work the last ring from the back of the work. Pull the loop of the last join up to the top first [pic 12] and then push to the back of the work. Thread the shuttle through to make to join [pic 13] and tat the rest of the ring.





When you have worked the last chain of the diamond coronet repeat, join to the base of the first 3 ring clover with the shuttle thread. Put your hook from the front (as in picture 15) and catch the pink shuttle thread. Pull a loop to the front of the work (as in picture 16) and thread your working shuttle through. Make sure the chain is snug up against the base of the clover before tightening the join.

Fold the work to the back (as in picture 17) and tat the last chain. Join to the starting point of the round, cut ends long enough to be able to sew in.

Coronet Doily

List of abbreviations

R	ring
SR	split ring
Ch	chain
SC	split chain
p or -	picot
j or +	join
RW	reverse work
DNRW	do not reverse work
SS	switch shuttles
Rep	repeat
CTM	continuous thread method
cl	close ring
Pic	picture

