

Click here for larger picture


Click here for larger picture


Click here for larger picture

Please visit these two links for further information on the source of this pattern. History. Prefaces to the three books that I have. I will maybe add more to this link in the future.
Finished doilies measure $81 / 4$ " when worked in a size 20 thread.

## Abbreviations

| $R$ | ring | Ch | chain | SS | switch shuttles | RW |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Lj | lock join | + | join | vsp | very small picot | T\&C | Cl close

SPCh spiral chain - make the first half of the ds five times then pass the shuttle underneath both threads. So for SPCh $3 \times 5$ make 3 sets of 5 half doubles. See this link for further help.

Note: - for those who prefer front side/back side tatting the text in italics and red indicates where the worker needs to use the second half of the ds first.

All three versions use shuttle and ball only.
Oval Doily - version 1

## Round 1

R1: $8-(5 \mathrm{~mm}) 7-(1 \mathrm{~cm}) 1 \mathrm{Cl}$ RW
Ch: 8-8RW
R2: $\quad 1+(\mathrm{R} 1) 7-(5 \mathrm{~mm}) 8 \mathrm{Cl}$ RW
Ch: $8-8 R W$
R3: $\quad 8+(\mathrm{R} 2) 7-(1 \mathrm{~cm}) 1 \mathrm{Cl} \mathrm{RW}$
Ch: $8-8 R W$
R4: $\quad 1+(\mathrm{R} 3) 7-(5 \mathrm{~mm}) 8 \mathrm{Cl}$ RW
Ch: 8-8RW


R5: $\quad 8+(\mathrm{R} 4) 7-(1 \mathrm{~cm}) 1 \mathrm{Cl}$ RW
Ch: 8-8RW
R6: $\quad 1+(\mathrm{R} 5) 7-(5 \mathrm{~mm}) 8 \mathrm{Cl}$ RW
Ch: $8-8 R W$
R7: $8+(\mathrm{R} 6) 8 \mathrm{Cl}$ RW
Ch: $6-(5 \mathrm{~mm}) 3-3-(5 \mathrm{~mm}) 6 R W$
R8: $8+(R 6) 8$ RW
Ch: 6-(5mm) 3-3-(5mm) 6RW
R9: $8+(R 6) 8$ RW
Ch: 8-8RW
R10: $8+(\mathrm{R} 6) 7-(1 \mathrm{~cm}) 1 \mathrm{Cl} \mathrm{RW}$
Ch: 8-8RW
R11: $\quad 1+(\mathrm{R} 10) 7+(\mathrm{R} 4) 8 \mathrm{CI} \mathrm{RW}$
Ch: 8-8RW
R12: $\quad 8+(\mathrm{R} 4) 7-(1 \mathrm{~cm}) 1 \mathrm{Cl} \mathrm{RW}$
Ch: 8-8RW


## Round 2

Join the shuttle and ball threads to the chain following the longer end chain.
Ch: 3-3-3-3-3-3 Lj (next Ch round 1)
Repeat Ch until join to 1 st $p$ of end Ch first round (5mm picot)

* Ch: 3-3-3-3Lj (next 5mm p)

Ch: 3-3-3-3-3-3 Lj (1st p next Ch round 1)

Ch: 3-3-3-3Lj (next 5mm p)
Ch: 3-3-3-3-3-3 Lj (next Ch round 1) **
Repeat last Ch 7 times with final join to 1 st $p$ of end Ch first round
Repeat from * to ** T \& C

## Round 3



## Round 4

Before starting mark the placement of the end chain. Join the shuttle and ball threads to a picot on the third round. Ch: $\quad 4-(5 \mathrm{~mm}) 3-3-3-(5 \mathrm{~mm}) 4 \mathrm{Lj}$ (next p on round 3) and continue all round except for the end chain which will be Ch: 4-(5mm) 3-3-3-3-(5mm) 4Lj When completed T\&C


Round 5
Before starting mark the four long picots at each the end of the end doily.
Join to the last picot of a chain and the first picot of the next chain anywhere on the side of the doily and make chains of
Ch: 4-3-3-3-3-4 Lj to the last p of same Ch and next p of following Ch.
When making the three end chains work
Ch: 4-3-3-4 Lj to the following picot
Ch: 4-3-3-3-3-4 Lj to the following picot
Ch: 4-3-3-4 Lj to the following picot
Continue all round T\&C


## Oval Doily - version 2

## Round 1

R1: $\quad 8-8 \mathrm{Cl}$
R2: $8-8 \mathrm{Cl}$ RW

* Ch: 8-(5mm) 8 RW

R3: $\quad 8+(\mathrm{R} 2) 8 \mathrm{Cl}$
R4: $\quad 8-8 \mathrm{Cl}$ RW
Repeat from * four times
Ch: 8-(5mm) 8 RW
R13: $8+(\mathrm{R} 12) 8 \mathrm{Cl}$ RW
Ch: 6-(5mm) 3-3-(5mm) 6RW
R14: $8+(R 12) 8 \mathrm{Cl} \mathrm{RW}$
Ch: 6-(5mm) 3-3-(5mm) 6RW
R15: $8+(\mathrm{R} 12) 8 \mathrm{CI}$ RW

* Ch: 8-(5mm) 8 RW

R16: $8+(\mathrm{R12}) 8 \mathrm{Cl}$
R17: $8+(\mathrm{R10}) 8 \mathrm{Cl}$ RW
Repeat from last * four times joining to first side

## Round 2

As round 2 version 1 above

## Third round - version 2

Join the shuttle and ball threads to the middle picot of a short corner chain (3ds)
Ch: 1 (SPCh 4 sets of 5) 1-1 (SPCh 4 sets of 5) 1 Lj (centre p next Ch round 2)
Repeat all round but join to picots 1, 3 and 5 on the two end chains. T\&C
Continue with rounds 4 and 5 as in version 1

## Oval Doily - version 3

## Round 1

R1: $6-(5 \mathrm{~mm}) 6 \mathrm{Cl}$ RW

* Ch: 3 RW

R2: $\quad 6-6 \mathrm{Cl}$ RW
Ch: $8-(5 \mathrm{~mm}) 8$ RW
R3: 6 + (last R) 6 CI RW
Repeat from * four times
Ch: 6-(5mm) 3-3 (5mm) 6RW
R12: $6+(\mathrm{R} 10) 6 \mathrm{Cl}$ RW
Ch: 6-(5mm) 3-3 (5mm) 6 RW
R13: $6+(\mathrm{R} 10) 6 \mathrm{Cl}$ RW
Ch: 8 - (5mm) 8 RW
R14: 6 + (R10) 6 CI RW
Ch: 3 RW
R15: $6+(\mathrm{R} 8) 6 \mathrm{Cl}$ RW
Ch: 8 - (5mm) 8 RW
R16: 6 + (R8) 6 CI RW
Ch: 3 RW
R17: $6+(\mathrm{R} 6) 6 \mathrm{Cl}$ RW
Ch: 8 - (5mm) 8 RW
R18: $6+(\mathrm{R} 6) 6 \mathrm{Cl}$ RW
Ch: 3 RW
R19: $6+(\mathrm{R} 4) 6 \mathrm{Cl}$ RW
Ch: $8-(5 \mathrm{~mm}) 8$ RW
R20: $6+(\mathrm{R} 4) 6 \mathrm{Cl}$ RW
Ch: 3 RW

## Second round - version 3

As round 2 version 1 above adjusting repeats as necessary.

## Third round - version 3

Join the shuttle and ball threads to the middle picot of a short corner chain (chain with 3 picots)

* Ch: 1 (SPCh 3 sets of 5) 1-1 (SPCh 3 sets of 5) 1 Lj (centre p next Ch round 2)

Repeat until the join has been made to the next short corner chain then work
Ch: 1 (SPCh 4 sets of 5) 1-1 (SPCh 4 sets of 5) 1 Lj (centre p next Ch round 2)
Repeat these slightly longer chains until the next short corner chain. Repeat from * T\&C
Continue with rounds 4 and 5 as in version 1

