



[Click here for larger picture](#)

The third round may be attached to a metal ring to make a window/Christmas decoration by joining the picot on the outer split ring to the ring. There are two sets of instructions firstly for a 2<sup>3</sup>/<sub>4</sub>" sized motif and secondly a 3<sup>1</sup>/<sub>4</sub>" motif.

Shuttle 1 will be forming the flower centre of the motif so choose shuttle 2 to start

**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.

**Materials:**

Size 20 thread, 2 shuttles. Bracelet or similar metal ring if required.

**Abbreviations**

Sh1	shuttle 1	Sh2	shuttle 2	SR	split ring
vsp	very small picot	+	join	RW	reverse work
Cl	close	T & C	tie and cut	RoSR	ring on second side of SR
SS	switch shuttles	Lj	lock join	DNRW	do not reverse work

**Pattern for smaller version**

**Round 1** – using Sh2. Picot on RoSR is 5mm

SR1: 6 – 6 / 4 (*RoSR 2 – 2 Cl*) 4 Cl

SR2: 6 – 6 / 4 (*RoSR 2 + p on 1<sup>st</sup> RoSR 2 Cl*) 4 Cl

Repeat SR2 four times. T & C to SR1

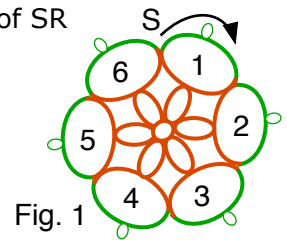


Fig. 1

**Round 2** – using Sh1

SR1: 5 vsp 5 / 5 (*RoSR 4 + gap between SR's on last round 4 Cl*) 5 Cl RW

*\*Ch: 5 + (p on SR of round 1) RW*

R2: 4 – 4 Cl RW

*Ch: 5 RW*

SR3: 5 vsp 5 / 5 (*RoSR 4 + gap between next SR's on last round 4 Cl*) 5 Cl RW

Repeat from \* to last chain which joins to SR1. T & C

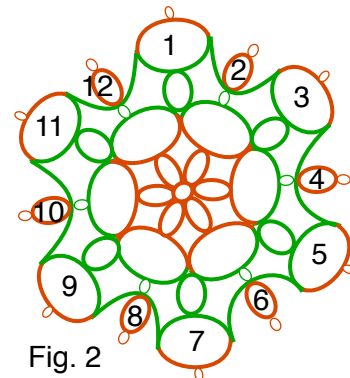


Fig. 2

**Round 3** - using Sh 2

SR1: 5 - 5 / 5 (*RoSR 4 + to p of ring of last round 4 Cl*) 5

Cl SS DNRW

\* Ch: 5 RW

*R2: 5 + (same ring on round 2 as last RoSR join) 5 Cl RW*

Ch: 5 Lj (p on SR on round 2) 5 RW

*R3: 5 + (p on next R of last round) 5 Cl RW*

Ch: 5 SS DNRW

SR4: 5 - 5 / 5 (*RoSR 4 + to same p of ring of last round as last join 4 Cl*) 5 Cl SS DNRW

Repeat from \* all the way round joining last chain to vsp on SR1 T & C

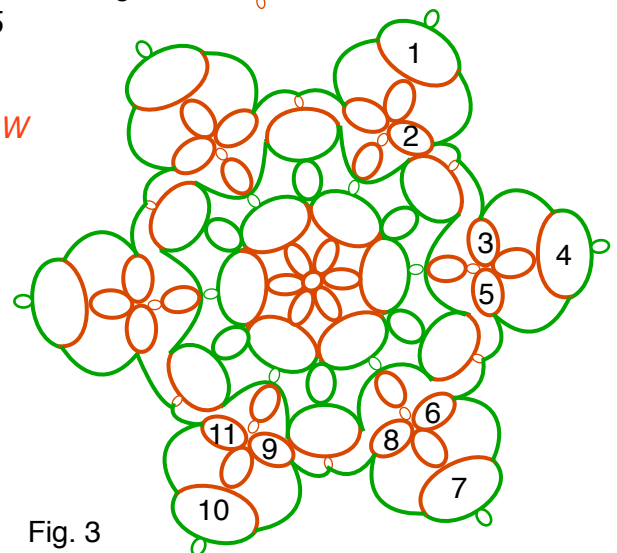


Fig. 3

### Stitch count for larger version

**Round 1** – using Sh2. Picot on RoSR is 5mm

SR1: 8 – 8 / 6 (*RoSR 3 – 3 CI*) 6 CI

SR2: 8 – 8 / 6 (*RoSR 3 + p on 1<sup>st</sup> RoSR 3 CI*) 6 CI

Repeat SR2 four times. T & C to SR1

**Round 2** – using Sh1

SR1: 5 vsp 5 / 5 (*RoSR 5 + gap between SR's on last round 5 CI*) 5 CI RW

\* *Ch: 5 + (p on SR of round 1) RW*

R2: 5 – 5 CI RW

*Ch: 5 RW*

SR3: 5 vsp 5 / 5 (*RoSR 5 + gap between next SR's on last round 5 CI*) 5 CI RW

Repeat from \* to last chain which joins to SR1. T & C

**Round 3** - using Sh 2

SR1: 5 - 5 / 5 (*RoSR 5 + to p of ring of last round 5 CI*) 5 CI SS

\* Ch: 5 RW

*R2: 5 + (same ring on round 2 as last RoSR join) 5 CI RW*

Ch: 5 Lj (p on SR on round 2) 5 RW

*R3: 5 + (p on next R of last round) 5 CL RW*

Ch: 5 SS DNRW

SR4: 5 - 5 / 5 (*RoSR 5 + to same p of ring of last round as last join 5 CI*) 5 CI SS DNRW

Repeat from \* all the way round joining last chain to vsp on SR1 T & C

Please ask if you have any problems. [My email address.](#)