

# Box with Sequins © Jane Eborall



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The very simple box, which includes 6 sequins at the centre of each side, measures 1 1/2" square. It can be lined with fabric or cardboard inserts. The only skills needed are a knowledge of rings and chains – no split rings or SCMR's involved, honest!!

**Materials:-** 6 sequins of 2 1/4cm (7/8") diameter. No.20 thread

### Abbreviations

Rnd                    round                    T & C                    tie and cut

**Round 1** – two of these rounds are needed to lie behind and in front of the sequin. See fig. 1

R: 1 – 1 – 1 – 1

\*Ch: 2

R: 1 + (3<sup>rd</sup> p of last R) 1 – 1 – 1

Rep from \* 10 times joining last ring to first. There should be 12 rings and 12 chains. T & C

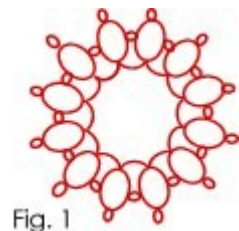


Fig. 1

**Round 2** – exactly as last round. See fig. 1

**Round 3** – this round joins round 1 and 2 so that they lie on top of each other.

The sequin is slipped in between these rounds just three rings before completion. See fig. 3

R1: 2 – 4 – 2 + (p on rnd 1 & rnd 2 - see fig. 3) 4 - 4

Ch: 2 – 2

\*R2: 2 + (4<sup>th</sup> p of last R) 2 + (next p's on rnd 1 and rnd 2) 2 – 2

Ch: 2 – 2

R3: 2 + (3<sup>rd</sup> p of last R) 2 + (next p's on rnd 1 and rnd 2) 2 – 2

Ch: 2 – 2

R4: 4 + (3<sup>rd</sup> p of last R) 4 + (next p's on rnd 1 and rnd 2) 2 – 4 – 2

Ch: 2 – 2

R5: 2 + (last p of last R) 2 – 2

Ch: 2 – 2

R6: 2 – (2<sup>nd</sup> p of last R) 4 + (3<sup>rd</sup> p of R4) 2 + **(same p on rnd 1 & 2 as R4)**

4 – 4

Ch: 2 – 2

Repeat from \* to last ring which will be a R5. Join this last R to first R, T & C

See fig. 4 for layout of squares and suggested order of working. Also indicated on this diagram are the places where picots are not needed. In these places just make chains of 4ds.

For the lid of the box load 6 small beads, 1 large, 8 small onto the chain thread and move into place on three sides of the square forming the lid. See fig. 4

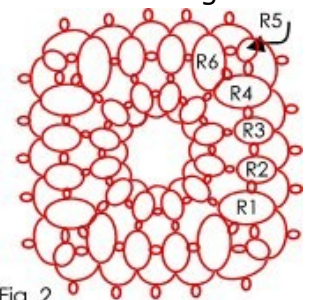


Fig. 2

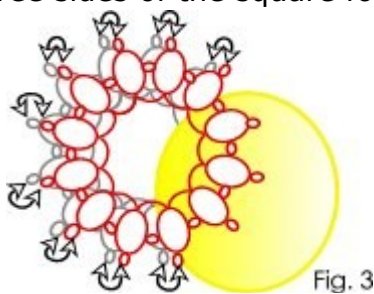


Fig. 3

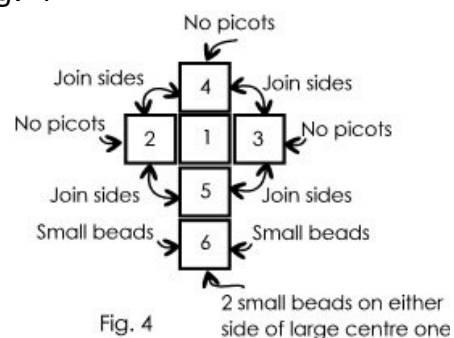


Fig. 4

If you have any problems with this pattern please [email me](#)