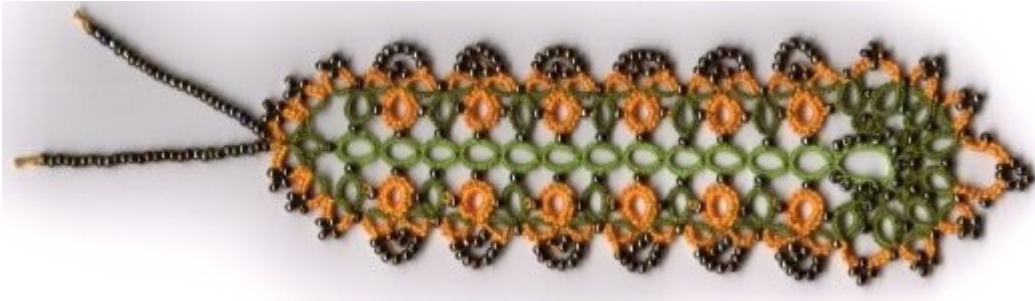


**Bookmark 4 – using two thicknesses of thread**  
 © Jane Eborall 2003



**Materials required:**

No. 80 and no. 20 thread. 2 shuttles. Small seed beads

**Abbreviations:**

SR	split ring	T & C	tie and cut	SCMR	self closing mock ring
vlp(-)	very long picot measuring -	vlp(-)	very long picot measuring -	SLT	shoe lace trick (tie a knot!)
+B	add bead to picot before joining	Rw	reverse work	B	bead on no. 20 thread
b	bead on no. 80 thread[ ] instructions within these brackets refer to the ring on the SCMR				

**Centre row** using two shuttles and no. 80 thread on both. Add 7 beads to Wsh1

R1: 8 – 8 – 8 – 8

SR2: 8 – 8 / 8 – 8

SR3 – SR12: as SR2 when working R13 move the 7 beads onto the ring round the hand before starting

R13: 4b2b4 – 6b6 – 6b6 – 6b6 – 4b2b4 T & C



Fig. 1

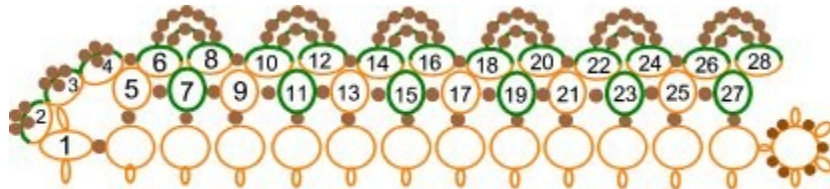


Fig. 2

**NB Please read each SR before starting and remember if there is a b in the SR to place a bead on the core thread before starting.**

**Outer row, first half** – Two shuttles, Wsh1 with no. 20 thread & 63 beads and Wsh2 with no. 80 thread & 14 beads. More beads will be needed to add to picots before joining.

Shuttles do not need to be tied together – just start R1 and second half of SR2 leaving long ends.

Using Wsh2 with no. 80 thread start

R1: 6 – 6 +B(2<sup>nd</sup> p of R1 of centre row) 6 – 6

SR2: 8 / 4 BBB b 4 +(3<sup>rd</sup> p R1 using Wsh2)

SR3: 8 / 4 BBB b 4

SR4: 8 / 4 BBB b 4

R5: 16 +B(SR of centre row R) 8 – 8

SR6: 10 / B 3 vlp(1/2”) 2 vlp(1/4”) 1 Cl SLT & change to Wsh1

\*R7: 4 +B(last R) 4 +B(next SR of centre row) 4 – 4 SLT & change to Wsh2

SR8: 10 / 1 +(2<sup>nd</sup> vlp of last SR adding 3 B before joining) 2 +(1<sup>st</sup> vlp of last SR adding 7 B before joining) 3

R9: 8 +B(last p of last R) 8 +B(next p of centre row R) 8 – 8

SR10: 10 / B 3 vlp(1/2") 2 vlp(1/4") 1 CI SLT & change to Wsh1

Repeat from \* 4 times then R7 followed by SR8. SLT

**End of bookmark** - using Wsh1 with no. 20

SCMR1: 8 +B(last R) 8 [R 4 +B 1<sup>st</sup> p on R13 of centre row 2 - 2 CI] 8 - 8 Rw change to Wsh2

Ch: B 4 BBB b 4 change to Wsh1

SCMR2: 8 +B(last SCMR) 8 [R 2 +B p on last SCMR 2 + same p as last SCMR on centre row 2 - 2 CI] 8 - 8 change to Wsh2

SR3: 6 / B 4 BBB b 4 change to Wsh1

SCMR4: As SCMR2 but joining to next p on centre row

SR5: As SR3

SCMR6: As SCMR2 but joining to same p on centre row as SCMR4

Ch: B 4 B 4 BBBBB bb 4 B 4

SCMR7: As SCMR2 but joining to next p on centre row

SR8: As SR3

SCMR9: As SCMR2 but joining to same p on centre row as SCMR7

SR10: As SR3

SCMR11: As SCMR2 but joining to next p on centre row Change to Wsh2

Ch: B 4 BBB b 4 Change to Wsh1

SCMR12: 8 +B(last SCMR) 8 [R 2 +B p on last SCMR 2 + same p as last SCMR on centre row 4 CI] 8 - 8

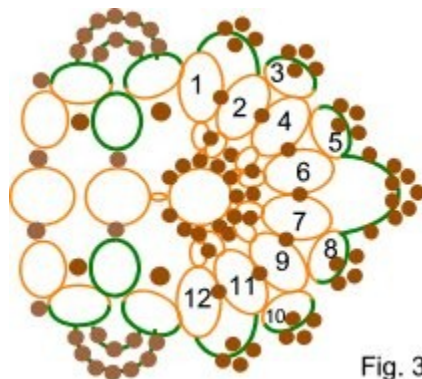


Fig. 3

### Second side

\*SR1: 10 / B 3 vlp(1/2") 2 vlp(1/4") 1 SLT & change to Wsh1

R2: 4 +B(last R) 4 +B(next SR of centre row) 4 - 4 SLT & change to Wsh2

SR3: 10 / 1 +(2<sup>nd</sup> vlp of last SR adding 3 B before joining) 2 +(1<sup>st</sup> vlp of last SR adding 7 B before joining) 3

R4: 8 +B(last R) 8 +B(next SR of centre row) 8 - 8

Repeat from \* 5 times making last R as follows

R24: 8 +B(last R) 8 +B(next SR of centre row) 16

SR25: 8 / B 4 BBB b 4

SR26: 8 / 4 BBB b 4 +(1<sup>st</sup> p of R1 of outer row)

R27: 8 / 4 BBB b 4 +(base of R1 of outer row). Cut leaving a long end & tie both no. 80 threads together.

Add beads to tail threads

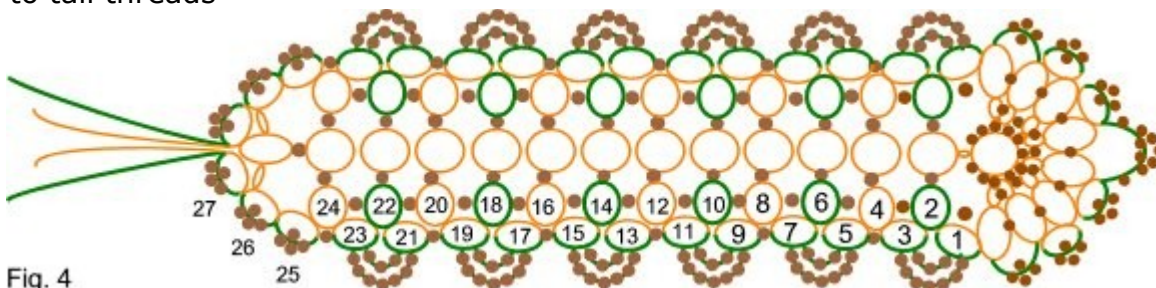


Fig. 4