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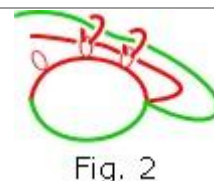
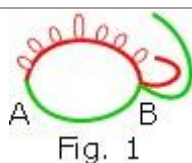
This edging is worked in one piece. No second row needed to achieve a deep and pretty edging which measures 1 ½” when worked in no. 20 thread. I used Finca Bollilos thread for the above and it worked out to be 1 ¼”. **Please note** - this pattern includes a join which I’ve called the continuous thread join.

**Skills required.** Split rings, rings on chains and rings on split rings. The continuous thread join is shown and explained below.

**Abbreviations**

Ch	chain	SR	split ring
- or p	picot	+	join
RoCh	ring on chain	/	after the / make 2nd half of SR
vsp	very small picot (smallest you can make)	RoSR	ring on split ring
Sh1	working shuttle 1 (shuttle in right hand)	Sh2	working shuttle 2 (shuttle in right hand)
CTJ	continuous thread join	Rw	reverse work
SLT	shoe lace trick (tie a knot!)	Cl	close

**Making the CTJ - continuous thread join**



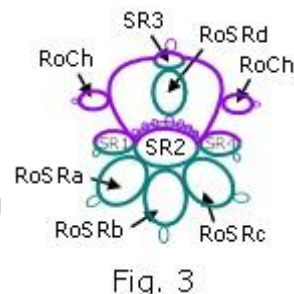
Using a hook, take Sh1 thread under and up through the last very small picot of side 1. Push Sh2 through the loop and gently tighten.

Continue through all the picots on this side of the SR.

**Please note that the sections vary slightly as alternate ones have a ring on the chain to which following chains join.**

**Section 1 - Sh1 is purple on the diagrams**

- SR1: 8 / 2 vsp 4 vsp 2 Cl
- SR2: 1 vsp 1 vsp 2 vsp 2 - 2 vsp 2 vsp 1 vsp 1 / 3
- RoSR a: (4 + [vsp SR1] 8 - 8 vsp 4 Cl) 3
- RoSR b: (4 + [vsp RoSR a] 10 - 10 vsp 4 Cl) 3
- RoSR c: (4 + [vsp RoSR b] 8 - 8 vsp 4 Cl) 3 Close SR2 Using
- Sh2 CTJ to vsp's on SR2 - see Figs 1 & 2
- Ch: 6 RoCh(4 vsp 4 Cl) 6 Change to Sh1
- SR3: 4 - 4 / 4
- RoSR d: (6 + [p on SR2] 6 Cl) 4 Close SR3 Change to Sh2
- Ch: 6 RoCh(4 vsp 4 Cl) 6 + (last vsp on first side SR1) Rw
- SR4: 2 + (vsp RoSR2 [ring c]) 4 vsp 2 / 8 Cl SLT Rw



**Section 2**

- SR5: 8 / 2 + (vsp SR4) 4 vsp 2 Cl
- SR6: 1 vsp 1 vsp 2 vsp 2 - 2 vsp 2 vsp 1 vsp 1 / 3

RoSR e: (4 + [vspSR5] 8 + [RoSR c on SR2] 8 vsp 4 Cl) 3  
 RoSR f: (4 + [vsp RoSR e] 10 - 10 vsp 4 Cl) 3  
 RoSR g: (4 + [vsp RoSR f] 8 - 8 vsp 4 Cl) 3 Close SR6 Using Sh1 CTJ to vsp's on SR1 - see Figs 1 & 2

Ch: 6 + (RoCh on last section) 6 Change to Sh2

SR7: 4 - 4 / 4

RoSR h: (6 + [p on SR6] 6 Cl) 4 Close SR7 Change to Sh1

Ch: 6 vsp 6 + (last vsp on first side SR6) Rw

SR8: 2 + (vsp last RoSR6 - g) 4 vsp 2 / 8 Cl SLT Rw

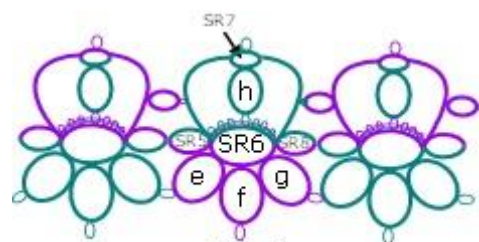


Fig. 4

### Corners

After making a SR4 or SR8 continue with

SR1: 8 / 2 + (vsp SR4 or SR8) 4 vsp 2 Cl

SR2: 1 vsp 1 vsp 2 vsp 6 / 3

RoSR a: (4 + [vsp SR1] 8 + [last RoSR of last section] 8 vsp 4 Cl) 3

RoSR b: (4 + [vsp RoSR a] 10 - 10 vsp 4 Cl) 3

RoSR c: (4 + [vsp RoSR b] 8 - 8 vsp 4 Cl) 3 Close SR2

SR3: 6 vsp 2 vsp 1 vsp 1 / 3

RoSR d: (4 + [vsp RoSR c] 8 - 8 vsp 4 Cl) 3

RoSR e: (4 + [vsp RoSR d] 10 - 10 vsp 4 Cl) 3

RoSR f: (4 + [vsp RoSR e] 8 - 8 vsp 4 Cl) 3 Close SR3 Change to Sh1

CTJ through vsp's on SR3 & SR2

Ch: 10 + (vsp on RoCh)

SR4: 6 / 3 - 3 Cl

Ch: vsp 10 + (vsp SR3)

SR5: 2 + (vsp RoSR3 - f) 4 vsp 2 / 8 Cl SLT Rw

Any questions? Please [email me](mailto:).

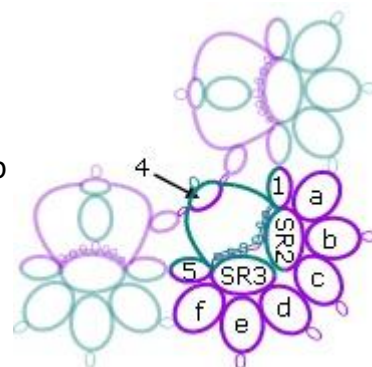


Fig. 5