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Abbreviations

| | | | |
|------|------------------------|-------|------------------|
| SR | Split ring | RoCH | Ring on chain |
| CR | Centre ring | vsp | Very small picot |
| SCh | Split chain | T & C | Tie and cut |
| Fvsp | False very small picot | Cl | Close |

Materials required

Thread - any size will work. When made with 20 thread it will measure 2¼".

Wind CTM - 1 ½ yards on 1 2 ½ on shuttle 2.

Skills Required.

Knowledge of split rings, rings on chains, split chains (just one ds)

Centre Ring

CR: 2 vsp 2 vsp 2 vsp 2 vsp 2 vsp 2 Cl

Round 1

SR1: Fvsp 2 / Fvsp 2 vsp 2 – 2 Cl RW

Ch: 1 SS

RoCH: 2 – 2 – 2 – 2 Cl SS

Ch: 1 RW

SR2: 2 + (next vsp CR) 2 / 2 – 2 Cl RW

Ch: 1 – 1 RW

SR3: 2 + (next vsp CR) 2 / 4 Cl RW

Ch: 1 – 1 RW

SR4: 2 + (next vsp CR) 2 / 2 – 2 Cl RW

Ch: 1 SS

RoCH: 2 – 2 – 2 – 2 Cl SS

Ch: 1 RW

SR5: 2 + (next vsp CR) 2 / 2 – 2 Cl RW

Ch: 1 – 1 RW

SR6: 2 + (next vsp CR) 2 / 4, Cl RW

SCh: 1 + (vsp SR1) / 1

If you want to avoid the split chain make last a chain of 1 – 1 and T & C to vsp SR1.

Round 2

SR7: Fp 2 / Fp 2 vsp 4 Cl RW

If you avoided the SCh then make a SR7 of 2

+ (Ch between SR1 & SR6) 2 / 4 Cl RW

*Ch: 2 RW

SR8: 2 + (SR1) 2 + (1st p RoCH) 2 / 6 Cl RW

Ch: 7 vsp 1 RW

R9: 4 + (2nd p RoCH) 4 Cl RW SS

R10: 1 + (vsp last Ch) 3 – 3 vsp 1 Cl SS

Ch: 1 + (vsp R10) 7 RW

SR11: 2 + (3rd p RoCH) 2 + (SR2) 2 / 6 Cl RW

Ch: 2 RW

SR12: 2 + (next Ch) 2 / 4 Cl RW

Ch: 4 ** RW

SR13: 2 + (Ch) 2 / 4 Cl RW

Repeat from * to ** joining final Ch to SR7 T & C



Fig. 1

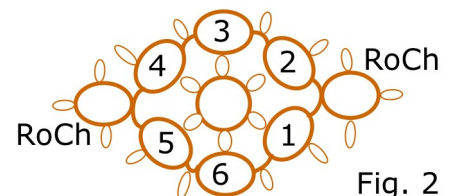


Fig. 2

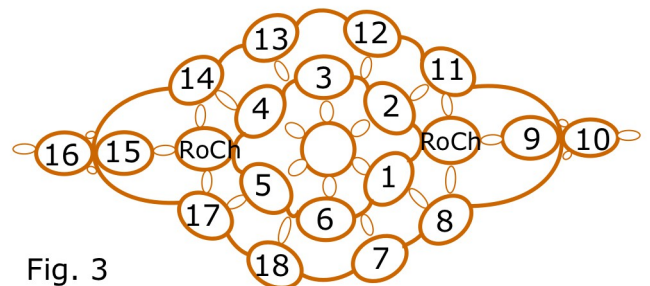


Fig. 3