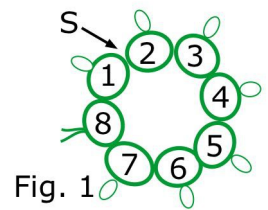




**Materials required:-** 2 shuttles and thread. These instructions will fit round and enclose a sequin, stone or magnet which measures  $\frac{3}{4}$ " in diameter. Obviously the pattern can be adjusted to fit any size by varying the stitch count or number of SR's worked. In the image above I used a curtain ring so that the worker can see that the tatting comfortably closes the object.

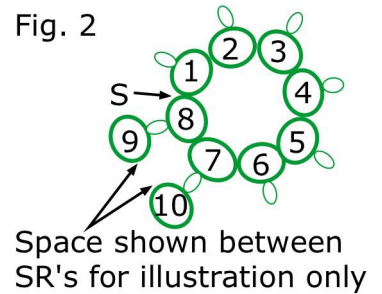
**First side**

R1: 4 vsp 2 – 2 CI RW  
SR2: 2 – 2 / 4 CI RW  
Repeat SR2 five times  
SR8: 2 / 4 + (vsp R1) 2 CI



**Second side**

SR9: FP 2 / FP 2 vsp 4 CI  
SR10: 2 + (SR7) 2 / 4 CI  
SR11: 2 + (SR6) 2 / 4 CI  
SR12: 2 + (SR5) 2 / 4 CI  
SR13: 2 + (SR4) 2 / 4 CI  
SR14: 2 + (SR3) 2 / 4 CI  
SR15: 2 + (SR2) 2 / 4 CI  
SR16: 2 + (R1) / 4 + (vsp SR9) 2 insert item before closing SR RW



This now leaves both shuttles in a position to work round the outside of the pocket.

The work can be continued by climbing out of this join with another SR or a chain can be worked around the piece. All joins in this row can be made into the joins that are around the outside of the tatting.

