

Abbreviations

R ring
SR Split ring
RW Reverse work
CTM Continuous thread method
SS Switch shuttles

Ch chain
Cl close
vsp Very small picot
DNRW Do not reverse work
+ join

Note – for those who prefer front side/back side tatting the text in italics and red indicates where the worker needs to use the second half of the ds first

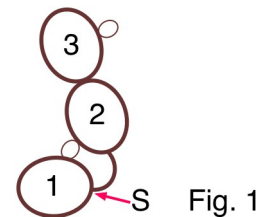
Materials required – 2 shuttles, size 20 thread. Wind 2 ¼ yards on shuttle 1 and 1 ¾ on shuttle 2 CTM.

R1: 12 vsp 2 Cl RW

Ch: 4 RW

SR2: 2 + (vsp R1) 6 / 8 Cl

SR3: 8 / 4 vsp 4 Cl SS DNRW



[Link to Introduction](#)