HOME

Fan - © 2005 Jane Eborall



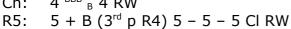
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Abbreviations

R	ring	Ch	chain
BBB	3 beads on outer part of SR	В	1 bead on inner part of SR
+ B	Add bead to picot before joining	В	Bead moved into place
Cl	close	RW	Reverse work
SR	Split ring		

Outer segment of fan - for each outer section of fan add 7 beads to Sh1 & 21 beads to Sh2





SR6:
$$6 + B (3^{rd} p R5) 6 / 6^{BBB}_{B} 6 CI$$

SR7: $6 - 6 / 6^{BBB}_{B} 6 CI RW$

R8:
$$5 + B (3^{rd} p SR7) 5 + B (R5) 5 - 5 Cl RW$$

R9:
$$4 + B (3^{rd} p R8) 4 + B (R4) 4 - 4 CI RW$$

R11:
$$2 + B (3^{rd} p R10) 2 + B (R2) 2 - 2 Cl RW$$

R12:
$$1 + B (3^{rd} p R11) 1 + B (R1) 1 - 1 Cl T \& C$$

Inner sections (2 – 4) of fan - work the next section using a new colour for the rings and adding 2 beads to Sh1 and 6 to Sh2. Join all chains to the chains of previous section adding a bead to each picot. Make two more sections in the same way.

1

Final outer section of fan - add 7 beads to Wsh1 & 21 beads to Wsh2

Work as section 4 until SR7 has been completed.

R8:
$$5 + B (3^{rd} p SR7) 5 + B (R5) 5 - 5 Cl RW$$

R9:
$$4 + B (3^{rd} p R8) 4 + B (R4) 4 - 4 Cl RW$$

R10:
$$3 + B(3^{rd} p R9) 3 + B(R3) 3 - 3 Cl RW$$

R11:
$$2 + B (3^{rd} p R10) 2 + B (R2) 2 - 2 Cl RW$$

R12:
$$1 + B (3^{rd} p R11) 1 + B (R1) 1 - 1 Cl T \& C$$

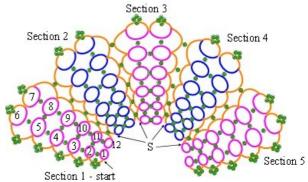


Fig. 1

Lower section – 1 shuttle with 2 beads on shuttle thread.

R1: $2 B 2 + B (3^{rd} p R1 of first segment) 2 + B (last p R12 first segment) 2 - 2$

Ch: 2 - 2

R2: $2 + B (R1) 2 + B (3^{rd} p R1 of second segment) 2 + B (last p R12 second segment) 2 - 2$

Ch: 2 - 2

R3: $2 + B (R2) 2 + B (3^{rd} p R1 of third segment) 2 + B (last p R12 third segment) 2 - 2$

Ch: 2 - 2

R4: $2 + B (R3) 2 + B (3^{rd} p R1 of fourth segment) 2 + B (last p R12 fourth segment) 2 - 2$

Ch: 2 - 2

R5: 2 + B (R4) 2 + B (3^{rd} p R1 of fifth segment) 2 + B (last p R12 fifth segment) 2 B 2 T & C

Lower Ring – add 20 beads to shuttle before starting and have 15 of these at the back of the hand before starting ring.

R: 1 + B (1st Ch lower section) 2 + B (2nd Ch lower section) 2 + B (3rd Ch lower section) 2 + B (4th Ch lower section) 2 BBB B 2 BBB B 2 BBB B 1 Cl T & C

