



Floating ring – on a SR

Use two shuttles and two colours

Pattern

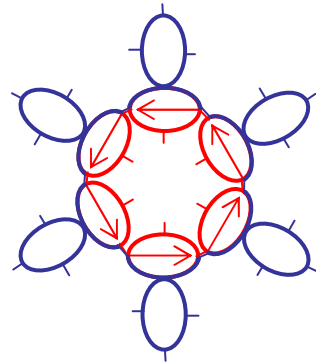
SR: 4-4/4(R:4-4-4-4)4

Six times

Tie into a ring, hide ends and cut.

Diagram

The two different colours in the diagram show the working shuttle. Red is the first shuttle, blue is the second.



Mock picot and lock join

Use two shuttles and two colours

Pattern

1st row

a

C: 4.

R: 8-8.

Repeat from *a* four more times.

C: 4+.

Join to the beginning of the first chain

Reverse work

SR 8/8

2nd row

Make a mock picot

Skyttel 1: C: 4-4.

b

Skyttel 2: R: 4-4-4-4.

Skyttel 1: C: 4-4+. Join to the p on the next R of 1st row.

Skyttel 1: C: 4-4.

Repeat from *b* five more times

Tie, hide and cut.

