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Skills required: Knowledge of the SCMR and split rings. See this [link for closing a SCMR](#).

**Materials:-** 2 shuttles, number 20 thread and a button measuring  $\frac{5}{8}$ ".

### Abbreviations

R	ring	SR	split ring
Ch	chain	RW	reverse work
Cl	close	SS	switch shuttles
SCMR	self closing mock ring	vsp	very small picot
bttn	button		

Throughout this pattern I have used italics (and red text) to show where the worker who wants to use 'front side, back side' tating needs to start with the second half of the ds first (i.e. like the second half of a SR). I have not used this on the second half of the SR's as this is the normal way of working them.

Leave ends for tying or adding beads when finished.

SR1: 2 vsp 3 / 6 Cl

SR2: 5 / 6 Cl

R3: 4 + (1<sup>st</sup> hole in bttn) 4 Cl RW

*Ch: 16 RW SS*

SCMR4: 4 SS

R:4 + (1<sup>st</sup> hole in bttn) 2 - 2 Cl SS

SCMR4: 4 Cl RW SS

*Ch: 16 RW SS*

SCMR5: 4 SS

R:2 + (p on SCMR4) 2 + (1<sup>st</sup> hole in bttn) 4 Cl SS

SCMR5: 4 Cl RW SS

*Ch: 20 RW*

R6: 1 + (1<sup>st</sup> hole in bttn) 1 + (2<sup>nd</sup> hole in bttn) 1 Cl RW

*Ch: 20 RW SS*

SCMR7: 4 SS

R:4 + (2<sup>nd</sup> hole in bttn) 2 - 2 Cl SS

SCMR7: 4 Cl RW SS

*Ch: 16 RW SS*

SCMR8: 4 SS

R:2 + (p on SCMR7) 2 + (2<sup>nd</sup> hole in bttn) 4 Cl SS

SCMR8: 4 Cl RW SS

*Ch: 16 RW*

R: 4 + (2<sup>nd</sup> hole in bttn) 4 Cl

SR10: 5 / 6 Cl

SR11: 3 + (vsp SR1) 2 / 6 Cl

Cut and tie all four ends together.

