

For details on how to work the Single Shuttle Split Chain as a floating chain [please see this page.](#)



Abbreviations

R	ring	Ch	chain
SSSCH	Single shuttle split chain	B	bead
MB	Move bead along core thread	Cl	close
SR	Split ring	vsp	Very small picot
T & C	Tie and cut		

4 yards thread - 1 yard of which is wound onto shuttle. Add 2 beads for eyes to shuttle thread.

Leave beads on shuttle.

Head

R1: 6 MB 6 MB 5 vsp 1 Cl RW

Legs

CH: 2
 SSSCH: 14 + B to chain thread & Cl

CH: 3
 SSSCH: 14 + B to chain thread & Cl

CH: 3
 SSSCH: 14 + B to chain thread & Cl

CH: 3
 SSSCH: 14 + B to chain thread & Cl

CH: 2 RW

Body

SR2: 12 + (vsp R1) / vsp 12 Cl SLT

Legs

CH: 2
 SSSCH: 14 + B to chain thread & Cl

CH: 3
 SSSCH: 14 + B to chain thread & Cl

CH: 3
 SSSCH: 14 + B to chain thread & Cl

CH: 3
 SSSCH: 14 + B to chain thread & Cl

CH: 2 T & C to vsp on SR2

