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**Materials required** - Number 20 thread, white size 11 seed beads, 5 red size 11 seed beads (mouth). 2 slightly larger black beads (eyes).

Add 20 white beads followed by 2 black beads (eyes) followed by 8 more white beads to the ball of thread. Wind 2½ yards off the ball & onto shuttle (this will be Sh2). Pull off another 3 yards from the ball, cut and wind onto a second shuttle (this will be Sh1). Before starting check that the 20 white beads are on Sh1 and the rest on Sh2. More white beads are required to add to picots.

### Abbreviations

R	ring	SR	Split ring
vsp	Very small picot	Cl	close
LBP	Long beaded picot	MB	Move bead
Sh1	Shuttle 1	Sh2	Shuttle 2
MB	Move bead along core thread	SS	Switch shuttles

### Centre Body

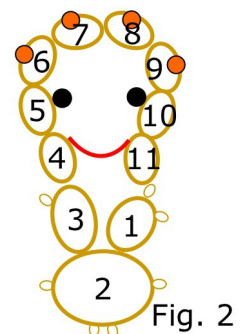
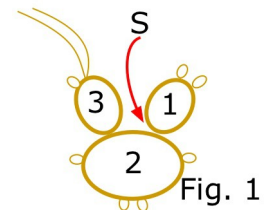
R1: 3 vsp 2 vsp 2 vsp 2 Cl  
 SR2: 2 + (last vsp R1) 3 vsp 4 vsp 2 vsp 4 vsp 3 vsp 2 / 4 Cl  
 SR3: 2 + (last vsp (SR2) 2 vsp 2 / 3 Cl

### Head

SR4: 4 / 2 LBP (5 beads) 2 Cl  
 SR5: 4 / 2 MB (on Sh2) 2 Cl  
 SR6: 2 MB 2 / 4 Cl  
 SR7: 2 MB 2 / 4 Cl  
 SR8: 2 MB 2 / 4 Cl  
 SR9: 2 MB 2 / 4 Cl  
 SR10: 4 / 2 MB (on Sh2) 2 Cl  
 SR11: 4 / 2 + (LBP R4) 2 Cl

### Outer body and limbs

Using shuttle 2 join to 1<sup>st</sup> vsp R1.  
 SR12: 4 / 2 vsp 2 Cl  
 SR13: 2 MB 2 / 2 - 2 Cl  
 SR14: 2 MB 2 / 2 - 2 Cl SS  
 Ch: 2 MB 2 MB 2 SS  
 SR15: 2 MB 2 / 2 + B (SR14) 2 Cl  
 SR16: 2 MB 2 / 2 + B (SR13) 2 Cl  
 SR17: 4 / 2 + (vsp SR12) 2 Cl  
 Using shuttle 2 join to the next vsp on R1.



SR18: 6 / 4 + (1<sup>st</sup> free vsp R2) 2 CI  
 SR19: 4 / 2 vsp 2 CI  
 SR20: 2 MB 2 / 2 - 2 CI  
 SR21: 2 MB 2 / 2 - 2 CI SS  
 Ch: 2 MB 2 MB 2 SS  
 SR22: 2 MB 2 / 2 + B (SR21) 2 CI  
 SR23: 2 MB 2 / 2 + B (SR20) 2 CI  
 SR24: 4 / 2 + (vsp SR19) 2 CI RW  
 Ch: 2 + (next vsp R2) 1 + (next vsp R2) 2 RW  
 SR25: 4 / 2 vsp 2 CI  
 SR26: 2 MB 2 / 2 - 2 CI  
 SR27: 2 MB 2 / 2 - 2 CI SS  
 Ch: 2 MB 2 MB 2 SS  
 SR28: 2 MB 2 / 2 + B (SR27) 2 CI  
 SR29: 2 MB 2 / 2 + B (SR26) 2 CI  
 SR30: 4 / 2 + (vsp SR25) 2 CI  
 SR31: 6 / 2 + (next vsp R2) 4 CI  
 Using shuttle 2 join to vsp R3.  
 SR32: 4 / 2 vsp 2 CI  
 SR33: 2 MB 2 / 2 - 2 CI  
 SR34: 2 MB 2 / 2 - 2 CI SS  
 Ch: 2 MB 2 MB 2 SS  
 SR35: 2 MB 2 / 2 + B (SR34) 2 CI  
 SR36: 2 MB 2 / 2 + B (SR33) 2 CI  
 SR37: 4 / 2 + (vsp SR32) 2 CI T & C to the space between SR3 & SR4.

