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Materials required - No. 20 tan/brown/white thread, two $1 / s^{\prime \prime}$ beads (eyes), seed beads - 2 colours for wings, yellow and black for tail. Also - safety pins or paperclips (7), 1" gauge and some short lengths of contrasting thread to use as 'markers'.

## Abbreviations

| R | ring | Ch |
| :--- | :--- | :--- |
| SR | Split ring | vsp |
| LBP | Long beaded picot | LTP |
| MT | Marker thread | SS |
| T \& C | Tie and cut | B |
| MB | Move bead along core thread |  |
| LCH | Lock chain (first half ds normal, second half wrapped) |  |
|  |  |  |
| Head |  |  |
| Add two beads to Sh1 before starting (eye beads) and leave on shuttle. |  |  |
| R1: | 1 vsp 5 MB 4 LTP (1") 3 LTP (1") 4 MB 5 vsp 1 Cl |  |

chain
Very small picot
Long twisted picot
Switch shuttles
bead

## Head

Add two beads to Sh1 before starting (eye beads) and leave on shuttle.
R1: 1 vsp 5 MB 4 LTP (1") 3 LTP (1") 4 MB 5 vsp 1 Cl


Fig. 1

## Top Body Section

SR2 (1 ${ }^{\text {st }}$ side): $1+$ (vsp R1) 1 (MT) 2 LBP ( 48 beads add pin) 2 LBP (11 beads - loop to lie Bet beads 32 \& 33) 2 $+\left(1^{\text {st }}\right.$ LBP) 3 vsp 1
SR2 (2 ${ }^{\text {nd }}$ side): $1+(v s p ~ R 1) 1$ (MT on Sh2) 2 LBP (48 beads add pin) 2 LBP (11 beads - loop to lie Bet beads 32 \& 33) $2+\left(1^{\text {st }}\right.$ LBP) 3 vsp 1 Cl SS


Fig. 2

## Lower Body/Tail

## Side 1

Please note - all LBP on the following chain are made on the CORE THREAD - see techniques. Use SH2.
Ch: $1+(v s p$ SR2) 1 (MT on Ch) 2 LBP ( 5 yellow B) 2 LBP ( 6 black B) (MT on Ch) 3 LBP ( 8 yellow B) 3 LBP (9 black B) 3 LBP ( 7 yellow B) 2 LBP ( 5 black B) 3 LBP ( 3 yellow B) 10

## Side 2

Ch: Lj (last LBP with 3 B's) 3 Lj (LBP - 5 B's) 2 Lj (LBP - 7 B's) 3 $\mathrm{Lj}(\mathrm{LBP}-9 \mathrm{~B} \mathrm{~s}) 3 \mathrm{Lj}(\mathrm{LBP}-8 \mathrm{~B}$ s) 3 (MT on Ch) $2 \mathrm{Lj}(\mathrm{LBP}-6 \mathrm{~B}$ 's) 2 Lj (LBP - 5 B 's) 2 (MT on Ch) $1+(v s p$ SR2) $1 \mathrm{~T} \& \mathrm{C}$ base SR2


Legs - remove MT and take thread through space leaving $12^{\prime \prime}$ for the chain. Tie overhand knots to finish.

## Top pair

LCH: x 3 CH: 3 LCH: x 3 T \& C

## Remaining 4 legs

LCH x 2 CH: 3 LCH: x 3 T \& C

