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There are two versions of the flamingo. The original first one and a second version done by Pamela Myers.

## Abbreviations

Wsh1 working shuttle 1 (shuttle
Rw reverse work
SLT shoe lace trick - tie knot
T \& C tie and cut
Lp long picot 10 mm

Wsh2
SR

Lj
Lp
VLp
working shuttle 2 (shuttle in $B$
right hand)
split ring
join using working shuttle thread
long picot for webbed feet
very long picot 17 mm for webbed feet
bead moved into place on core thread very small picot for joining only
btwn between
Mp medium picot 8 mm
SS Switch shuttles

Skills required - a knowledge of split rings and starting with a chain. Materials
I used a no. 20 variegated pink thread for the bird, and a very small amount of black. 2 shuttles.

## Start at rear using Wsh2

B on Wsh1 for eye
Ch: 6 Change to Wsh1
SR1: $6 / 6$
R2: 6-3-3
Ch: 6
R3: $3+$ (last p R2) 3-3-3
Ch: 6
R4: $3+\left(3^{\text {rd }} p\right.$ R3) 4-4-3

## Back Leg

SR5: 4 / 4
SR6-9 as SR5
SR10: 6 / 6
SR11-14: as SR5
SR15: 3 vsp $1 / 4$
SR16: 1 + (vspSR15) / 2 Lp 6 Lp 1 Lp 1 Lp 1
Ch: 4 Lj (space btwn SR15 \& SR14) 4 Lj (btwn 14 \& 13) 4
Lj (btwn 13 \& 12) 4 Lj (btwn 12 \& 11) 4 Lj (btwn 11 \& 10) 5
Lj (btwn 10 \& 9) $4 \mathrm{Lj}($ btwn 9 \& 8) $4 \mathrm{Lj}(b t w n 8 \& 7) 4 \mathrm{Lj}$
(btwn 7 \& 6) 4 Lj (btwn 6 \& 5) 6
R17: $3+(R 4) 6-6-3$

## Front Leg

SR18: 4 / 4
SR19-22: as SR18
SR23: $6 / 6$
SR24-27: as SR18
SR28: 3 vsp $1 / 4$
SR29: 1 + (vspSR28) / 2 Lp 6 Lp 1 Lp 1 Lp 1
Ch: 4 Lj (space btwn SR28 \& SR27) $4 \mathrm{Lj}($ btwn 27 \& 26) $4 \mathrm{Lj}($ btwn 26 \& 25) $4 \mathrm{Lj}(b t w n 25 \&$ http://www.janeeborall.freeservers.com/
24) 5 Lj (btwn $24 \& 23$ ) $5 \mathrm{Lj}($ btwn $23 \& 22) 4 \mathrm{Lj}($ btwn $22 \& 21) 4 \mathrm{Lj}($ btwn $21 \& 20) 4 \mathrm{Lj}$ (btwn 20 \& 19) 4 Lj (btwn 19 \& 18) 6

## Neck and Head

R30: $3+$ (R17) 5-5-3
Ch: 6
SR31: $3+($ R30 $) 6-6 / 6$
SR32: 3 vsp $3 / 6$
SR33-SR41: as SR32
SR42: 2 (move B into place on core thread) vsp 2 vsp 2 / 6
Change Wsh1 to BLACK thread
SR43: 3 vsp 3 / 6 SLT Rw
R44: 4-6 Change Wsh1 to PINK thread \& continue using Wsh2
Ch: $6 \mathrm{Lj}\left(\mathrm{vsp}\right.$ SR43) $8 \mathrm{Lj}\left(2^{\text {nd }}\right.$ vsp SR42) 6
SR45: $2+\left(1^{\text {st }}\right.$ vsp SR42) $2 / 2$
Ch: 4
R46: 6 + (space btwn SR42 \& SR41) 6
Ch: 6 Lj (vspSR41) 4 Lj (vsp SR40) 4 Lj (SR39) 4 Lj (SR38) 4 Lj (SR37) 4 Lj (SR36) 2Lj (SR35) 2 Lj (SR34) 2Lj (SR33) 2 Lj (SR32) 2
SR47: $8+(R 31) 3-3 / 8$
Ch: 8
R48: $4+(S R 47) 4+(R 30) 4-4$
Ch: 12
R49: $4+($ R48 $) 6+(R 17) 6-4$
Ch: 8
R50: $3+$ (R49) $6+(R 4) 4-3$
Ch: 6
SR51: $2+(R 50) 2+(R 3) 2 / 6$
Ch: 4 Lj (1st p R2) 8 Lj (base SR1) T \& C
For further help or any questions with version 1 please contact me

## Version 2 - with bent leg!

## Start at rear using Wsh2

B on Wsh1 for eye
Ch: 6 Change to Wsh1
SR1: $6 / 6$
R2: 6-3-3
Ch: 6
R3: 3 + (last p R2) 3-3-3
Ch: 6
R4: $3+\left(3^{\text {rd }} p\right.$ R3) 4-4-3

## Back Leg

SR5: 4 / 4
SR6: 6/2
SR7-9: as SR5
SR10: 1 / 10
SR11-16: as SR5
SR17: 4/3vsp1
switch to sh2
R18: $1+(\mathrm{vspSR} 17) 5 \mathrm{Lp}, 1 \mathrm{VLp}, 1 \mathrm{Lp}, 6 \mathrm{SS}$


Ch: 4 Lj (space btwn SR17 \& SR16) $4 \mathrm{Lj}($ btwn 16 \& 15) $4 \mathrm{Lj}(b t w n 15 \& 14) 4 \mathrm{Lj}(b t w n 14 \&$ 13) $4 \mathrm{Lj}($ btwn 13 \& 12) $4 \mathrm{Lj}($ btwn 12 \& 11) $4 \mathrm{Lj}($ btwn 11\& 10) 0 stitches Lj (btwn 10 \& 9) 4 Lj http://www.janeeborall.freeservers.com/
(btwn 9 \& 8) $4 \mathrm{Lj}($ btwn 8 \& 7) $6 \mathrm{Lj}($ btwn 7 \& 6) $9 \mathrm{Lj}($ btwn 6 \& 5) 6
R19: $3+$ (R4) 6-6-3

## Front Leg

SR20: 4 / 4
SR21-24: as SR20
SR25: 6 / 6
SR26-31: as SR20
SR32: 3 vsp $1 / 4$
SR33: 1 + (vspSR32) / 2 Mp 6 Lp 1 Vlp 1 Lp 1
Ch: 4 Lj (space btwn SR32\&SR31) $4 \mathrm{Lj}($ btwn 31\&30) 4 Lj (btwn 30\& 29) 4 Lj (btwn 29\&28) 4 Lj (btwn 28\& 27) 4 Lj (btwn 27\&26) 4 Lj (btwn 26 \& 25) 5 Lj (btwn 25\&24) 4 Lj (btwn 24\& 23) 4 Lj (btwn 23 \& 22) 4 Lj (btwn 22 \& 21) 4 Lj (btwn 21 \& 20) 6

## Neck and Head

R34: $3+(R 19) 5-5-3$
Ch: 6
SR35: $3+($ R34 $) 6-6 / 6$
SR36: 3 vsp $3 / 6$
SR37-SR45: as SR36
SR46: 2 (move B into place on core thread) vsp 2 vsp $2 / 6$
Change Wsh1 to BLACK thread Tie Sh3 (Black thread) to base of SR46, tat SR47 with black as core thread tatting over black tail in first half of ring. make $2 n d$ half of ring with sh2 taking sh1 thro the stitches to lie along the core thread.
SR47: 3 vsp $3 / 6$
R48: (black) 4-6 Rw
Change to Wsh1 to PINK thread \& continue tatting over the black tail in the first section of the next chain(tape both shuttles together and use as one) cut black thread from shuttle leaving a few inches of thread until flamingo is finally blocked then cut close.
Ch: 6 Lj (vsp SR47) 8 Lj ( $2^{\text {nd }}$ vsp SR46) 6
SR49: $2+\left(1^{\text {st }}\right.$ vsp SR46) $2 / 2$
Ch: 4
R50: 6 + (space btwn SR46 \& SR45) 6
Ch: 6 Lj (vspSR45) 4 Lj (vsp SR44) 4 Lj (SR43) 4 Lj (SR42) 4 Lj (SR41) 4 Lj (SR40) 2Lj (SR39) 2 Lj (SR38) 2Lj (SR37) 2 Lj (SR36) 2
SR51: 8 + (R35) 3-3/8
Ch: 8
R52: $4+($ SR51 $) 4+(R 34) 4-4$
Ch: 12
R53: 4 + (R52) 6 + (R19) 6 - 4
Ch: 8
R54: $3+$ (R53) $6+$ (R4) 4 - 3
Ch: 6
SR55: $2+(R 54) 2+(R 3) 2 / 6$
Ch: 4 Lj (1st p R2) 8 Lj (base SR1) T \& C
When blocking stretch the legs to make them as skinny as possible, stretch neck into correct shape. Toes on back leg point downwards.
For further help or any questions with version 2 please contact Pamela

