



Dragon Wing Doily

Design: Anne Bruvold

This doily is based on a wedge of the wing of the Seahorse Dragon

You need

Shuttle and ball

You need to know how to make rings and chains.

Symbols

R: Ring

C: Chain

numbers Number double stitches (dst)

p Picot

- Picot; 3-3 equals 3 dst, picot, 3 dst

+ Join

R_C Subscript is used to mark rings or chains to be referred to later



Pattern

1st wedge

R_A: 8-2--2-8

C_a: 4.

R_B: 5-5-5-5.

C_b: 4-4.

R_C: 4+4-4-4.

C_c: 3-3.

R_D: 3+3-3-3.

C_d: 2-2.

R_E: 2+2-2-2.

C_e: 2-2.

R_F: 1+1-2.

C_f: 3-4-3. (Towards the centre)

R: 2+1-1. Join to the last p on R_F

C_g: 2-2.

R: 2+2+2-2. Join to the last p on previous R and middle p on R_E

C_h: 2-2.

R: 3+3+3-3. Join to the last p on previous R and middle p on R_D

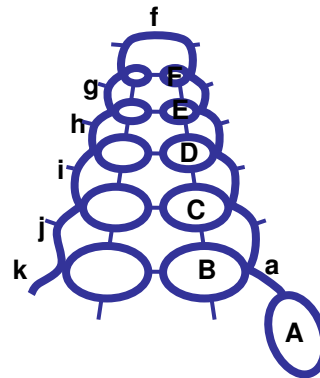
C_i: 3-3.

R: 4+4+4-4. Join to the last p on previous R and middle p on R_C

C_j: 4-4.

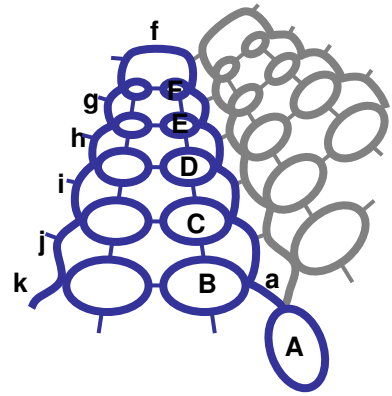
R: 5+5+5-5. Join to the last p on previous R and middle p on R_B

C_k: 4.



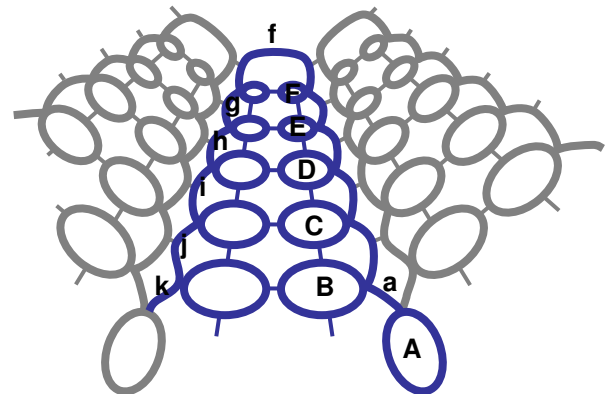
2nd-8th wedge

- R_A : 8-2--2-8
 C_a : 4.
 R_B : 5-5-5-5.
 C_b : 4+4. Join to p on C_j on the previous wedge
 R_C : 4+4-4-4.
 C_c : 3+3. Join to p on C_i on the previous wedge
 R_D : 3+3-3-3.
 C_d : 2+2. Join to p on C_h on the previous wedge
 R_E : 2+2-2-2.
 C_e : 2+2. Join to p on C_g on the previous wedge
 R_F : 1+1-2.
 C_f : 3+4-3. Join to the last p on C_f on the previous wedge
 R : 2+1-1. Join to the last p on previous R
 C_g : 2-2.
 R : 2+2+2-2. Join to the last p on previous R and middle p on R_F
 C_h : 2-2.
 R : 3+3+3-3. Join to the last p on previous R and middle p on R_E
 C_i : 3-3.
 R : 4+4+4-4. Join to the last p on previous R and middle p on R_D
 C_j : 4-4.
 R : 5+5+5-5. Join to the last p on previous R and middle p on R_C
 C_k : 4.



9th wedge

- R_A : 8-2--2-8
 C_a : 4.
 R_B : 5-5-5-5.
 C_b : 4+4. Join to p on C_j on the previous wedge
 R_C : 4+4-4-4.
 C_c : 3+3. Join to p on C_i on the previous wedge
 R_D : 3+3-3-3.
 C_d : 2+2. Join to p on C_h on the previous wedge
 R_E : 2+2-2-2.
 C_e : 2+2. Join to p on C_g on the previous wedge
 R_F : 1+1-2.
 C_f : 3+4-3. Join to the last p on C_f on the previous wedge
 R : 2+1-1. Join to the last p on previous R
 C_g : 2+2. Join to p on C_e on the first wedge
 R : 2+2+2-2. Join to the last p on previous R and middle p on R_F
 C_h : 2+2. Join to p on C_d on the first wedge
 R : 3+3+3-3. Join to the last p on previous R and middle p on R_E
 C_i : 3+3. Join to p on C_c on the first wedge
 R : 4+4+4-4. Join to the last p on previous R and middle p on R_D
 C_j : 4+4. Join to p on C_b on the first wedge
 R : 5+5+5-5. Join to the last p on previous R and middle p on R_C
 C_k : 4.



Tie to the foot of the very first ring and hide ends.