Golden Eagle

Aquila chrysaetos

The golden eagle is at the top of a food chain and one of the rare species of animals in the world. They live in the northern part of North Africa, the northern part of North America, the northern part of North America and Eurasia, also in Japan. Adults have a wingspan of 2 meters. They occur in open forests and grasslands and their eyesight is 500 times sharper than a human's. They also use their powerful talons to carry off prey as large as deer and monkeys. In Japan, they mainly live on rabbits and snakes. Their plumage is mostly dark brown. However, the Golden Eagle's name derives from a golden sheen on the back of the head and neck and they deserves to be called the king of birds.

Upon completion of this golden eagle, you can enjoy different faces of the eagle and can move the head part and legs. Additionally, by replacing some parts, you can enjoy perching, flying and hunting eagle.

----- Mountain fold

Cut in

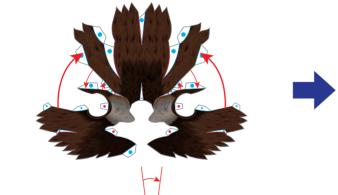
Glue spot

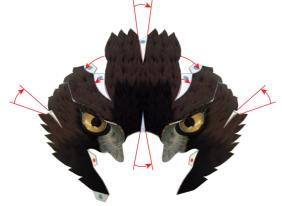
Glue spot

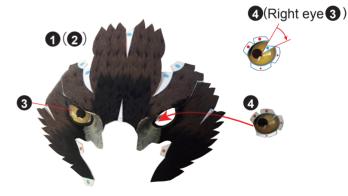
Glue spot for gluing parts such as feathers together.

Assembly of the head and eyes

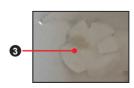
(With the mouth opened 2)







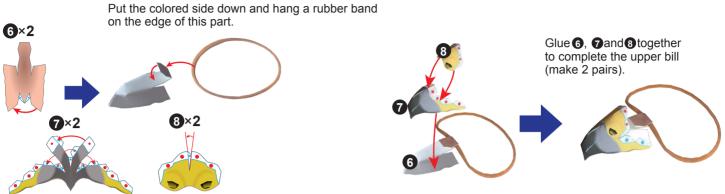
Tuck and glue the glue tabs of both eyes under the back of the face part to glue both eyes. Eyes resemble each other in form and make sure to glue each eye to the correct side of the face part.



The back of 1

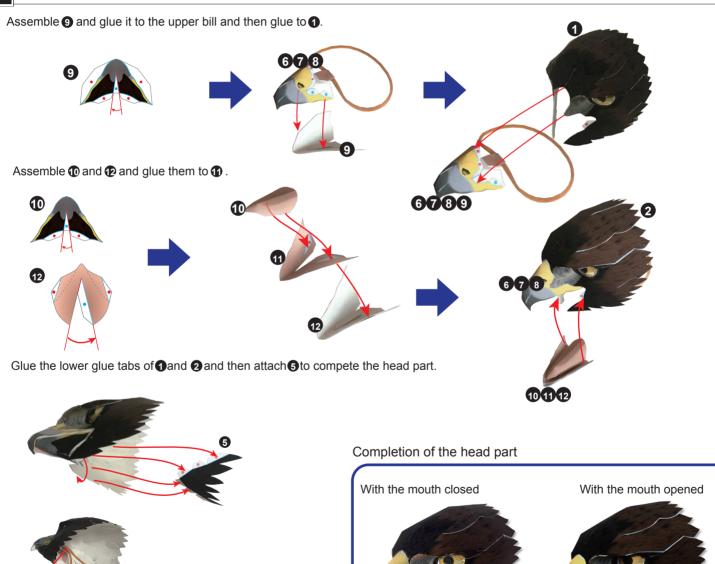
Assembly of the upper bill

Assemble the parts 6,7 and 3 as shown below.



3 Completion of the head part

Tie a knot about 4cm from **6** and bend a part of the clip as shown.

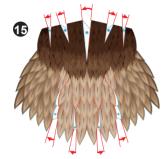




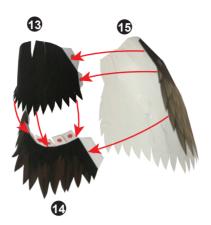
Assembly of the neck

Assemble (3) and (4).





Attach (3), (4) and (5) to each other.

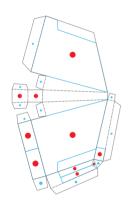




Completion of the neck

Assembly of the internal frame of the body: Part 1

Assemble 16.

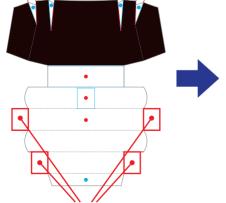




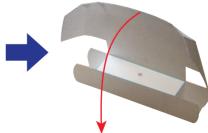




Assemble 20.



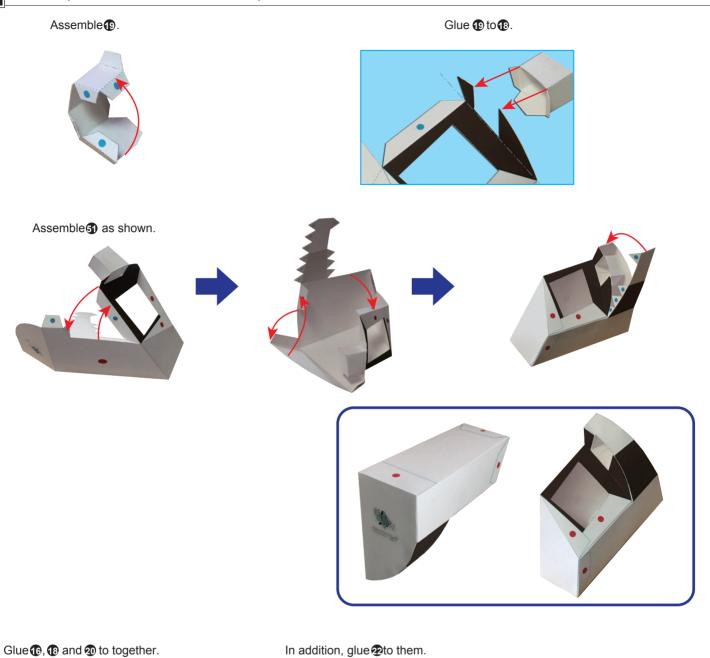


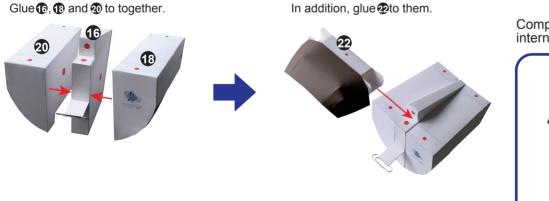


Fold 30 inward along the red line and glue.



Assembly of the internal frame of the body: Part 2

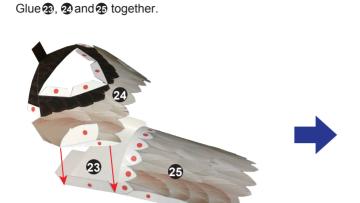




Completion of internal frame of the body



Assembly of the lower tail coverts



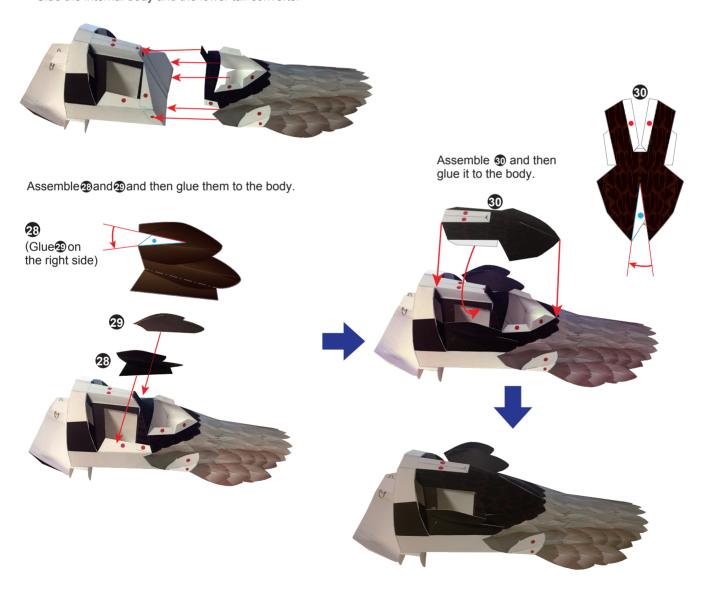
In addition, glue 3 and 3 to them.



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Assembly of the body

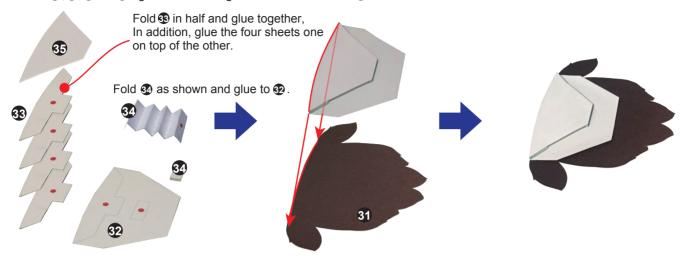
Glue the internal body and the lower tail converts.



9 Assembly

Assembly of the upper tail coverts

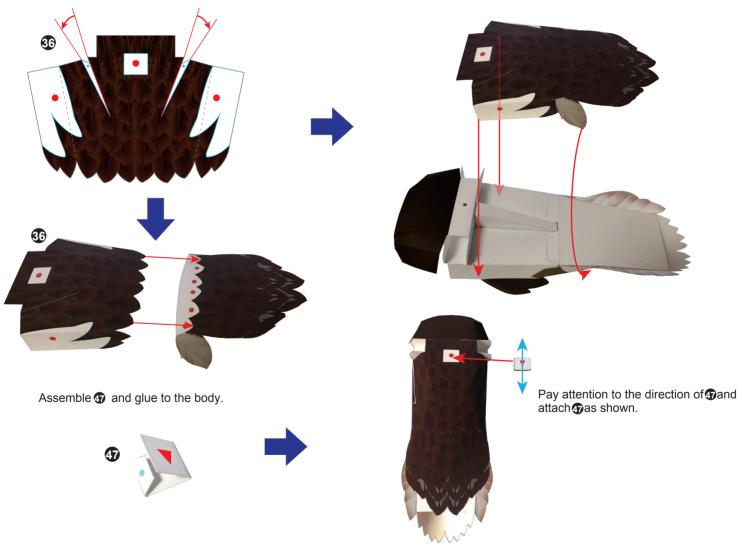
Glue 2, 3, 4 and 5 together and then glue them to the back of 3.



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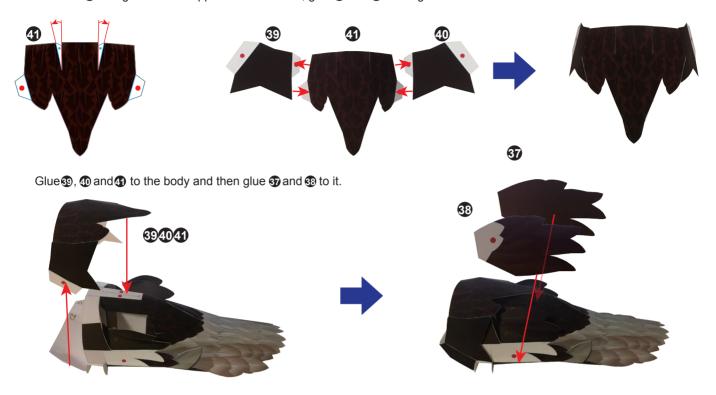
Assembly of the back part

Assemble 3 and glue to the lower tail coverts. In addition, glue it to the body.



Assembly of the chest: Part 1

Assemble 4 and glue it to the upper bill. In addition, glue 4 and 4 to it together.

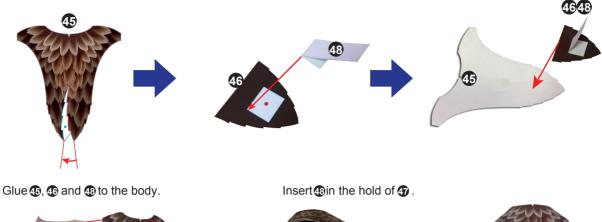


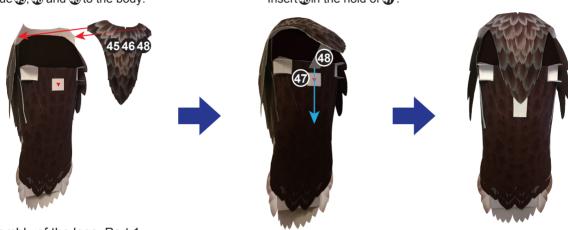
Assemble 49, In addition, glue 49 and 49 to it.



Completion of the body

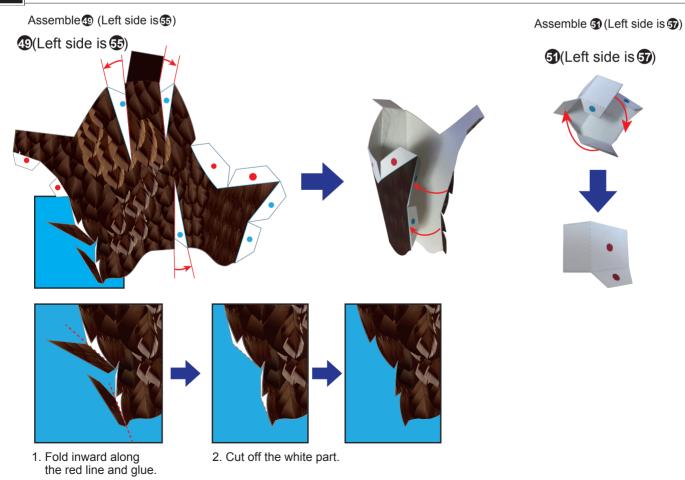
Assemble 45. Glue 48 to 46 and then glue it to 45.





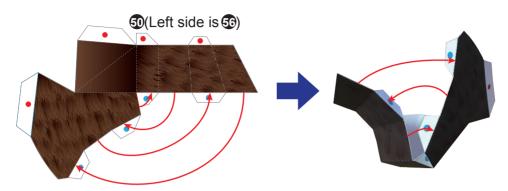
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Assembly of the legs: Part 1

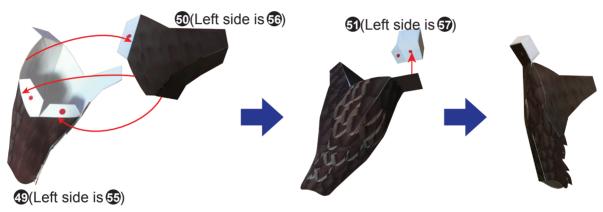


Assembly of the legs: Part 2

Assemble (Left side is 6)



Glue \mathfrak{G} (Left side is \mathfrak{G}), \mathfrak{G} (Left side is \mathfrak{G}) and \mathfrak{G} (Left side is \mathfrak{G}) together



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Assembly of the legs: Part 3

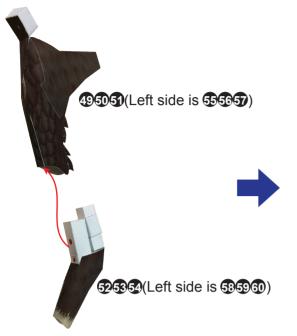
Assemble (Left side is (a)) and glue (Left side is (b)) to it

Assemble (Left side is (a)) and insert (Left side is (a)) inside it, and then glue to (a) (Left side is (a)).

(Cleft side is (a))

Completion of the legs

Glue 9, 9, 9 (Left side is 9, 9 and 9) to 9, 9 and 9 (Left side is 9, 9 and 9) together.





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Attachment of the legs to the body



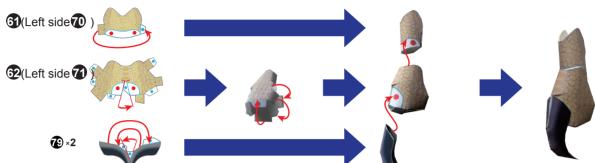




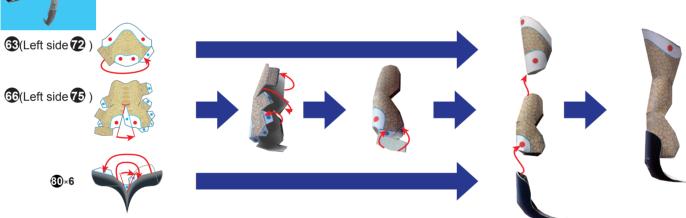
Assembly of the feet: Part 1



Assemble $\mathfrak{F}(\text{Left side is } \mathfrak{P}), \mathfrak{P}(\text{Left side is } \mathfrak{P})$ and $\mathfrak{P}(\text{and then glue them together})$. This part is a first toe.



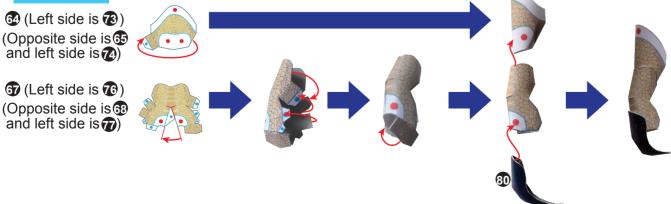
Assemble (Left side is (2)), (Left side is (3)) and (3) and then glue them together. This part is a middle toe.





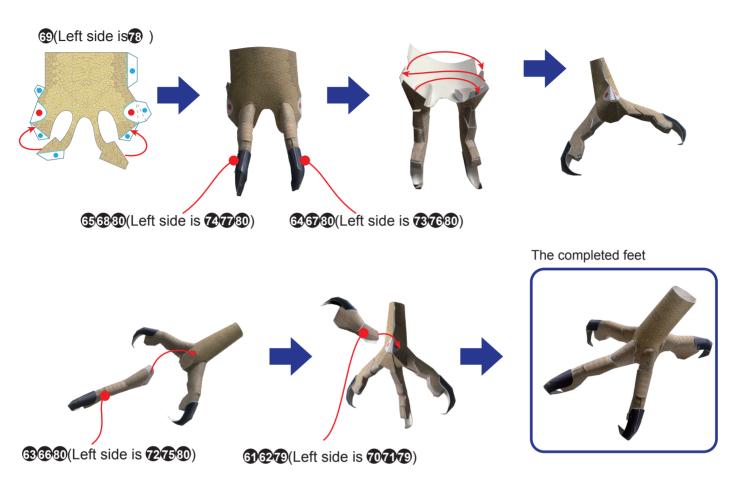
Assemble (Left side is (8), (1) (Left side is (8)) and (1) and then glue them together. These parts are the right and left toes.

Assemble $\mathfrak{G}(\text{Left side is } \overline{\mathbf{Q}}), \mathfrak{G}(\text{Left side is } \overline{\mathbf{Q}})$ and $\mathfrak{G}(\text{symmetrically in the same way.}$

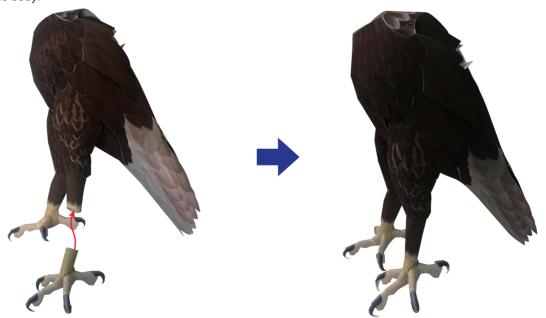


Assembly of the feet: Part 2

Glue $\mathfrak{A}(\text{Left side is}\mathfrak{B})$, $\mathfrak{A}(\text{Left side is}\mathfrak{A})$ and $\mathfrak{A}(\text{Left side is}\mathfrak{B})$ to $\mathfrak{B}(\text{Left side is}\mathfrak{A})$.

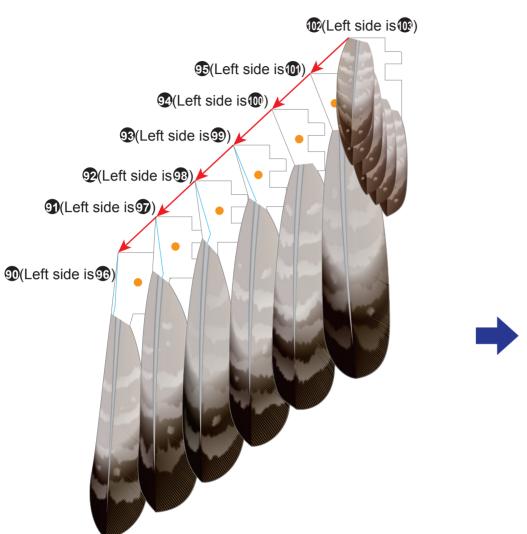






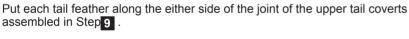
Assembly of the tail feathers

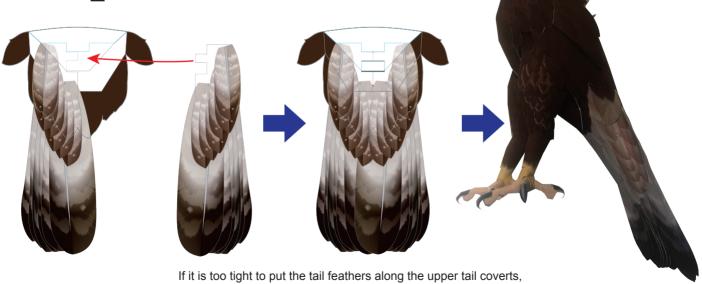
Glue the parts No. \mathfrak{D} through \mathfrak{B} (Right side is \mathfrak{D} through \mathfrak{W}) to gether and glue \mathfrak{W} (Right side is \mathfrak{W}) to them.



The completed tail feathers



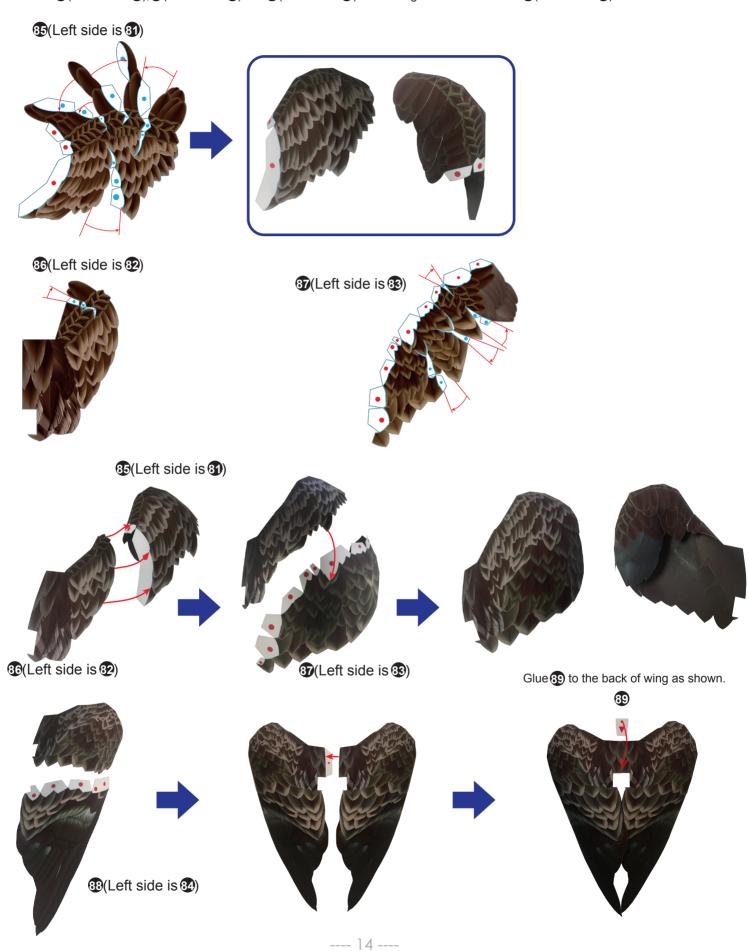




please adjust the joint of the tail feathers by cutting the joint a little bit.

Assembly of the wings

Assemble $\mathfrak{B}(\text{Left side is }\mathfrak{B}),\mathfrak{B}(\text{Left side is }\mathfrak{B})$ and $\mathfrak{B}(\text{Left side is }\mathfrak{B})$ and then glue the back side of $\mathfrak{B}(\text{Left side is }\mathfrak{B})$.



Attachment of the wings and the head to complete the eagle

Insert 3 shown in Step 2 in 4 shown in Step 10 and insert 4 shown in Step 12 in it to fix the wings.



Place the rubber band of the head to the neck and fix the head by connecting the clip of the head to the clip of the internal frame of the body.





With the mouth opened



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With the head forward



Hook the rubber band over the middle slit of the neck and adjust the degree of stretch of the rubber band.



Tuck the part of the feather of the head in the back side of the neck.

