

Crocodile (Nile crocodile)

Reptilia Crocodylia Crocodylidae Crocodylus
Length: Up to 6 m Weight: Up to 1 t
Habitat: Rivers, lakes, ponds and marshes in Africa

*This photo shows a model which uses the optional parts.

Assembly Instructions

1. Carefully cut out the parts.
2. Fold along the dotted lines, making mountain or valley folds as indicated.
3. Attach the glue spots on each part together.
4. Join the parts together to assemble the model.
5. Your Paper craft model is finished.

*Please read the Assembly Instructions carefully before you begin.

Tools

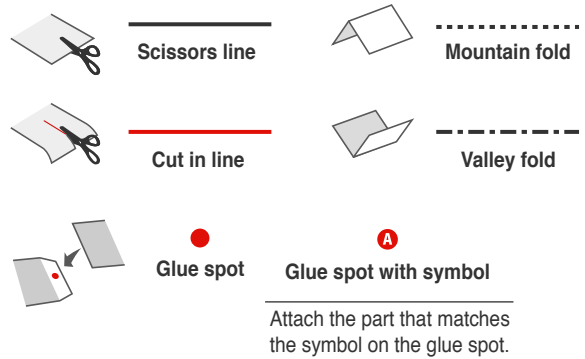
Scissors, Glue (We recommend craft glue.)

How to assemble your model neatly

Scoring along the fold lines in advance with a dried up pen or a ruler with slightly sharp corners will result in a neater model.

*Be careful not to press too hard as the paper may tear.

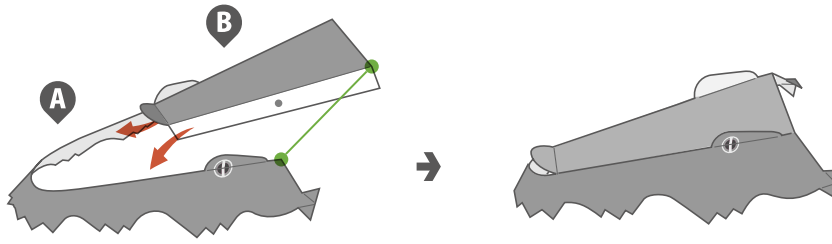
Notation Key



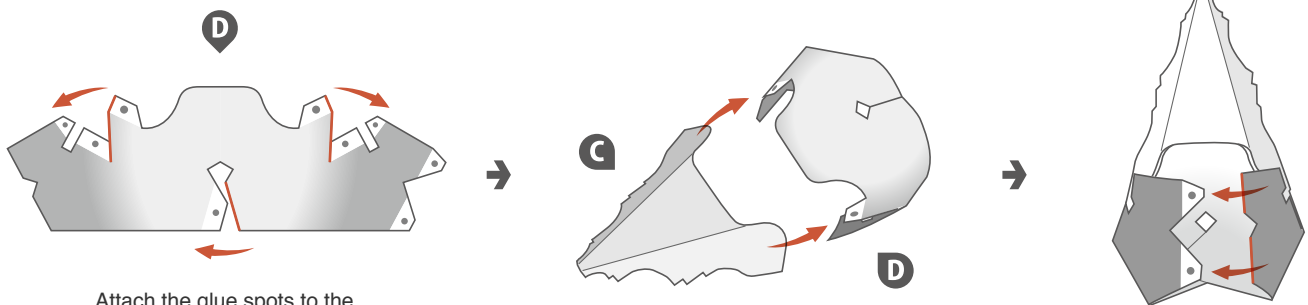
Caution

Keep scissors and glue away from small children.
Be careful not to cut your fingers when using scissors.

1 Assemble the head



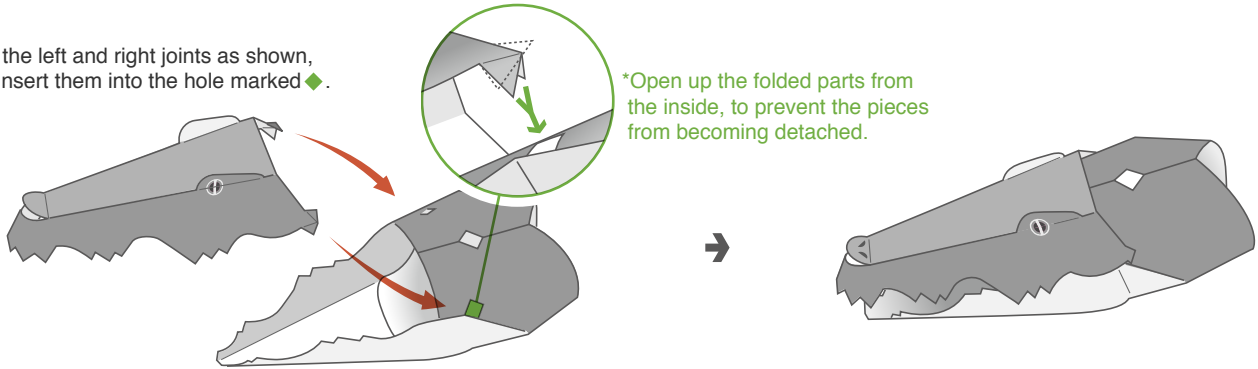
Align the corners and attach together.



Attach the glue spots to the edge of the adjacent pieces.

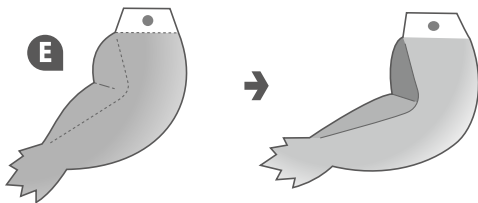
Glue it so it becomes a cylinder.

Fold the left and right joints as shown, and insert them into the hole marked ◆.

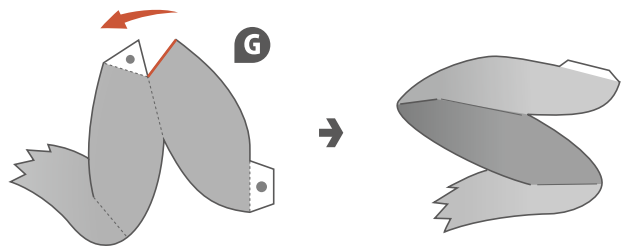


*Open up the folded parts from the inside, to prevent the pieces from becoming detached.

2 Assemble the legs

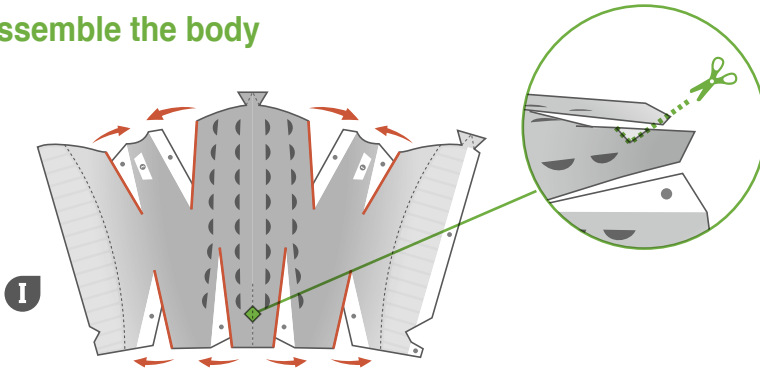


Fold along the fold lines to assemble, and assemble part F in the same way.



Attach the glue spots to assemble, and assemble part H in the same way.

3 Assemble the body

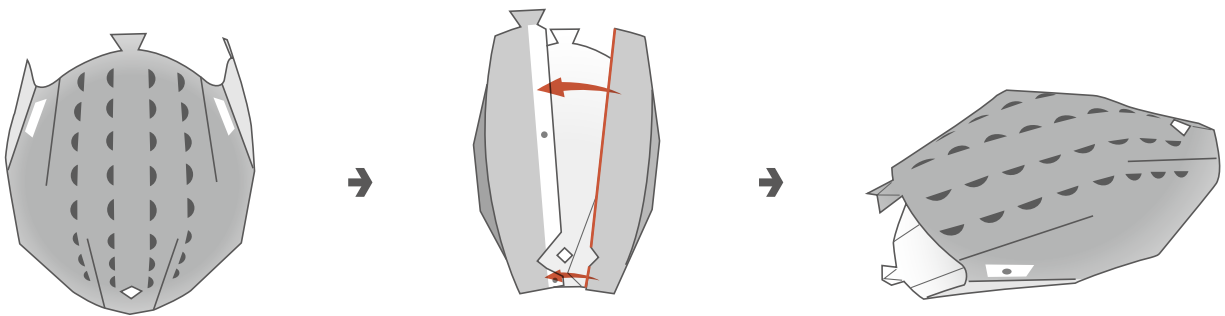


1. Carefully make a mountain fold on the fold line with the **◆** mark on it, and make a hole by cutting in a V shape.

Then, make a valley fold on the line to get rid of the crease.

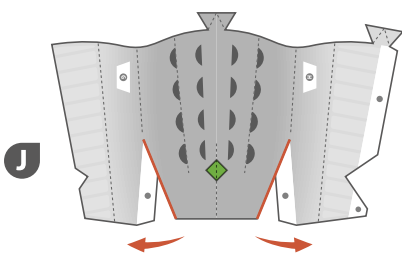
★ If you wish, attach the optional parts. (See the following page for how to attach.)

2. Attach the glue spots marked by the arrows to the edge of the adjacent pieces.



Glue it so it becomes a cylinder.

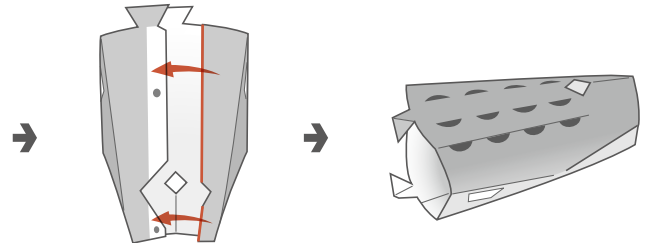
4 Assemble the tail



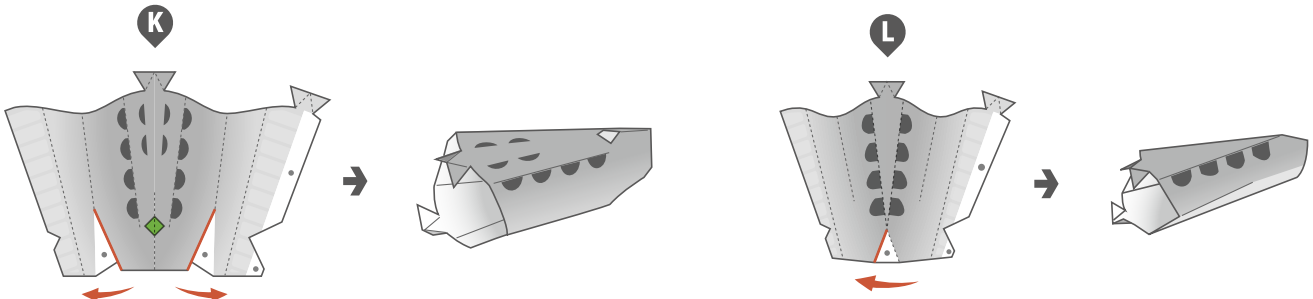
1. First, make a hole at the **◆** mark, as you did for the body.

★ If you wish, attach the optional parts.

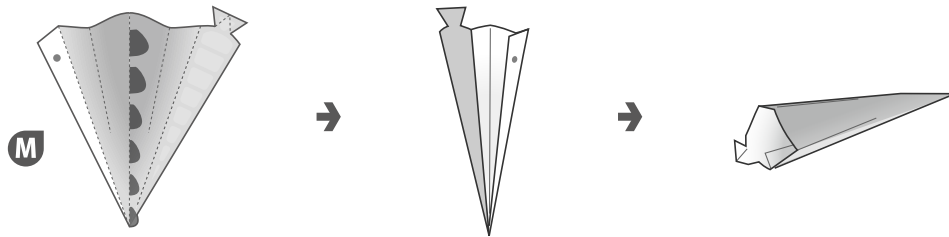
2. Attach the glue spots marked by the arrows to the edge of the adjacent pieces.



Glue it so it becomes a cylinder.



Assemble tail 2 and tail 3 in the same way.



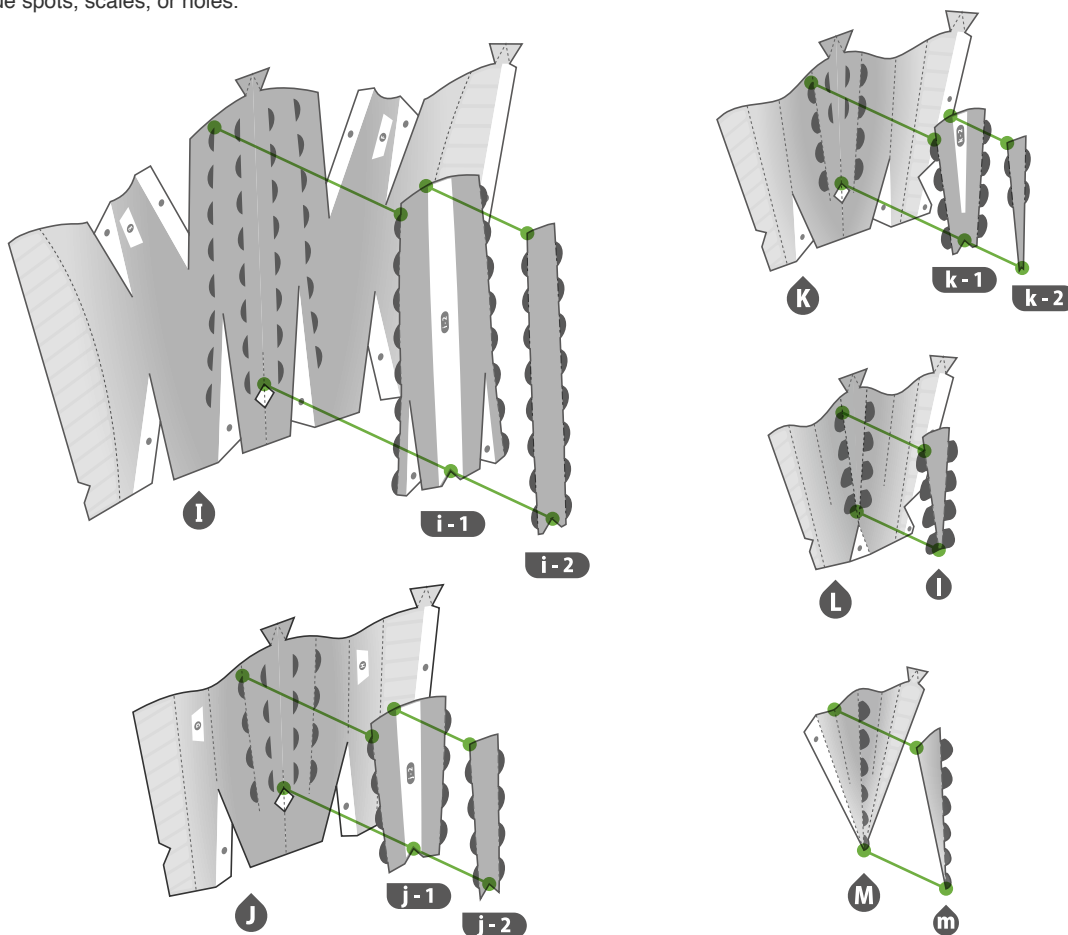
★ If you wish, attach the optional parts.

Attach it so it becomes a cone shape.

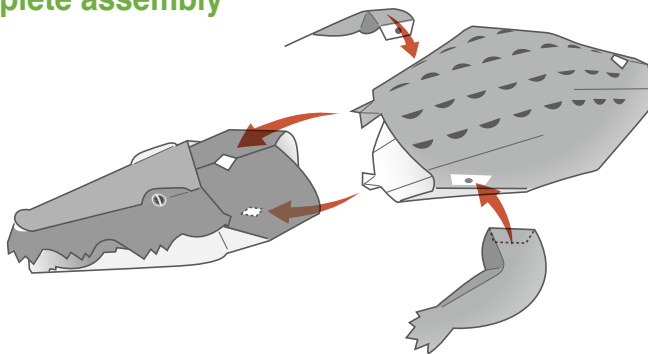
★ How to attach the optional parts

Adding the optional parts can make your crocodile look even more realistic. Use whichever ones you like.

After folding along the fold lines of the optional parts, attach them to the crocodile by aligning them with the glue spots, scales, or holes.

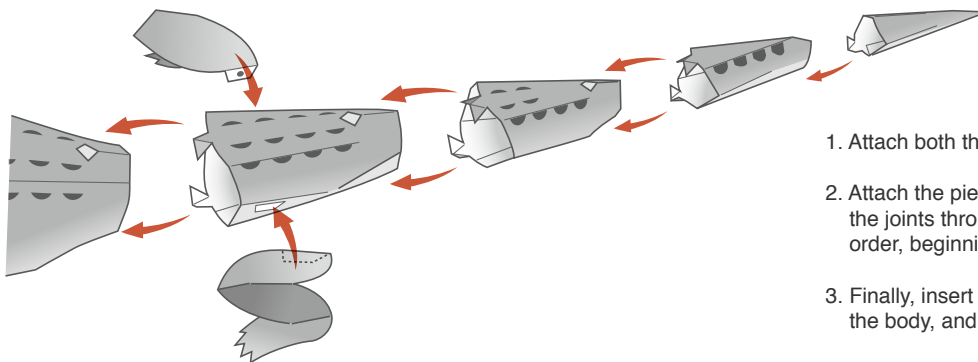


5 Complete assembly



1. Attach both the front legs to the body.
2. Attach the head and body by inserting the body's movable joint through the ◆ shaped holes, first at the bottom and then at the top.

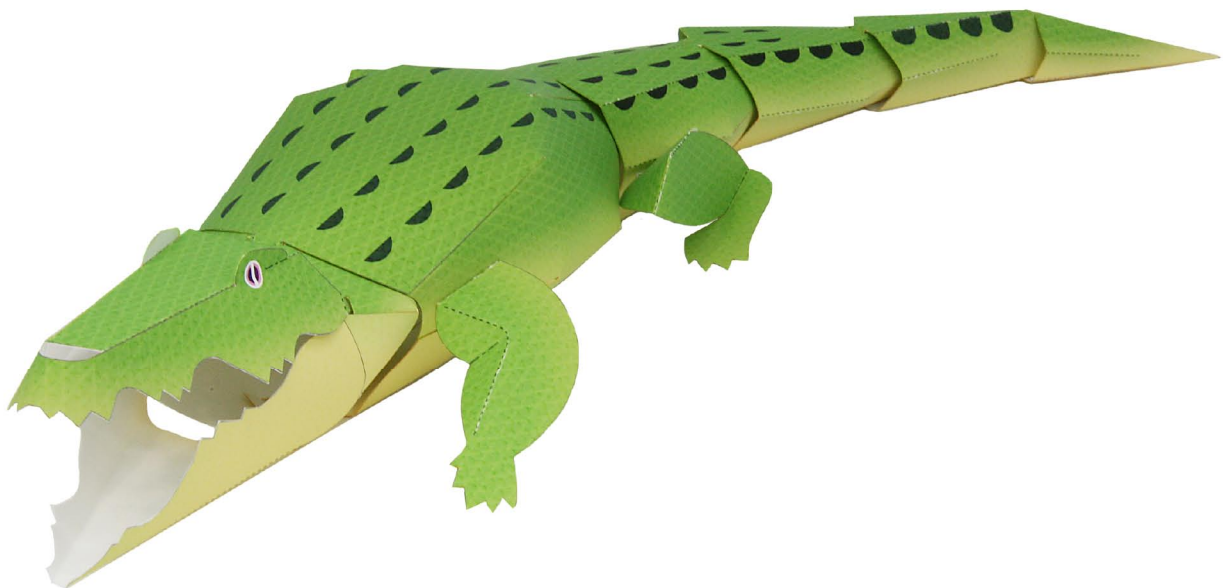
* Open up the folded parts from the inside, to prevent the pieces from becoming detached.



1. Attach both the hind legs to tail 1.
2. Attach the pieces together by inserting the joints through the ◆ shaped holes in order, beginning with the tip.
3. Finally, insert the assembled tail into the body, and you're done!

Example of completed model

The movable joints allow the pieces to be moved left and right.
Have fun playing with the crocodile and moving his jaws and tail!



*This photo shows a model which does not use the optional parts.