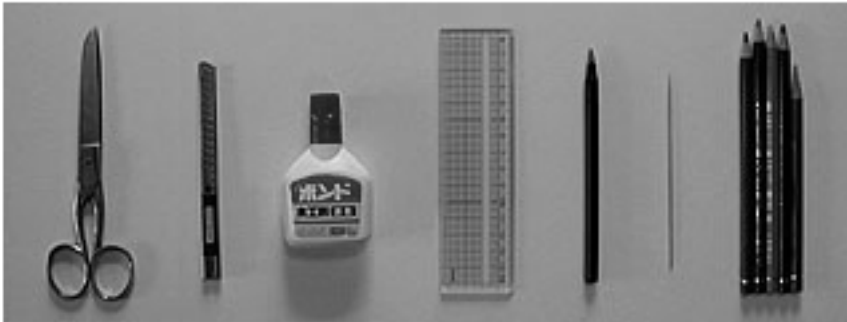


Instructions 1



Trout and Seasons of The Mountain Village Since 1997



Tools

Prepare scissors, retractable utility knife, glue (vinyl acetate resin), ruler, ball-point pen that have run out of ink, stick and color-pencil.

Besides it's convenient to have cutting mat, precision work knife for cut a curve, etc.

Paper of 110-160g / square meter is suitable for craft.

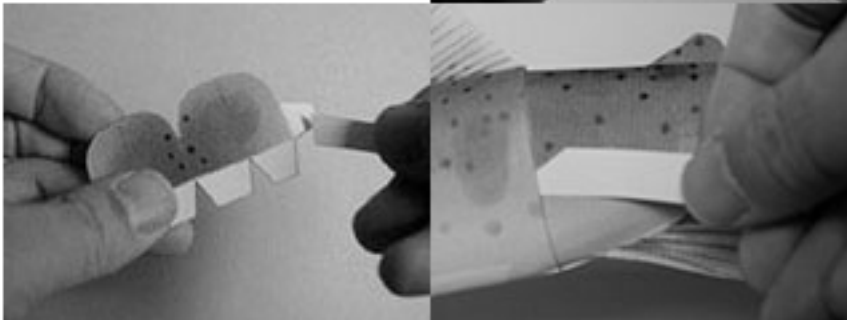
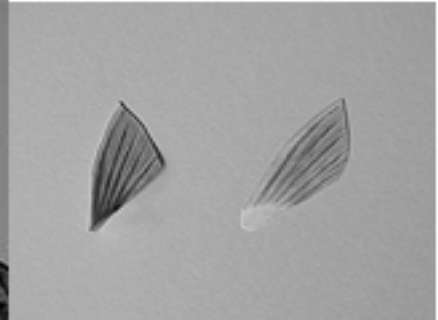
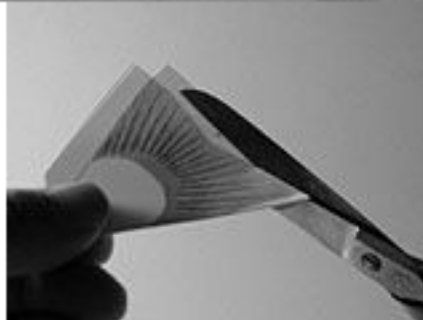
The First Point

Glue right and left of caudal fin, pectoral fin, ventral fin, dorsal fin, anal fin and adipose fin at first, and cut each fin.

Then those are finished beautiful.

Note

When you glue caudal fin, don't glue the reverse side of blank.



The Second Point

Use spatular of paper to smooth out glue and put glue into gap.

Note

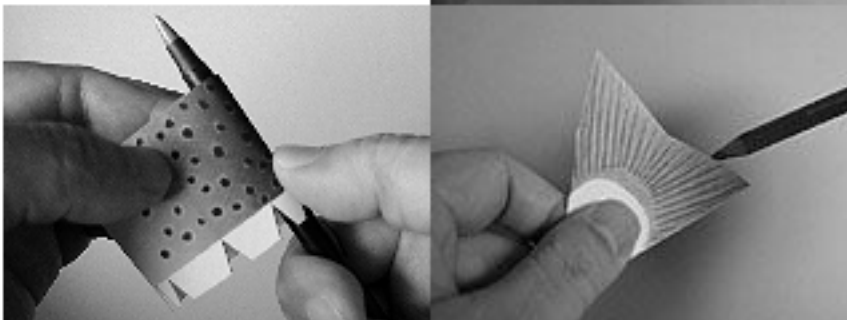
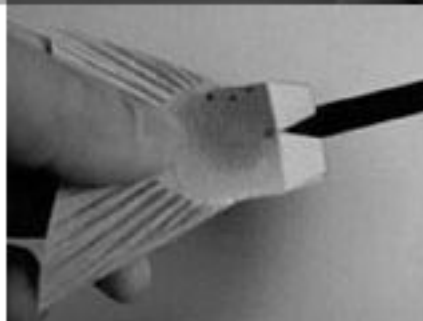
Slit on the rear body, and glue it after insert adipose fin from reverse side of the body, and make the rear body.

The Third Point

Use ball-point pen for joining of the rear body. Use your finger for joining of the middle body and use a stick for joining of the head.

Note

Don't worry about few gap when joining of the head, it rather looks real.



The Other Point

Use ball-point pen to bend the back, the belly and get fold line.

Color cut end of paper with color pencil, then it isn't really noticeable.

Note

Start assembly from caudal fin.

Instructions 2



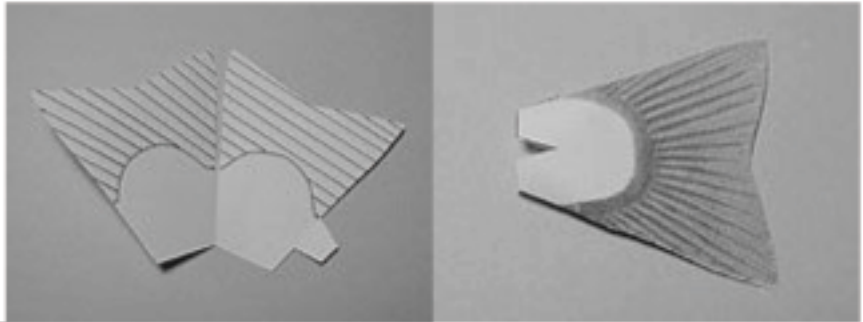
Trout and Seasons of The Mountain Village Since 1997

The First Point

Glue only the slanted line portions of caudal fin.
Swell the base of caudal fin with ball-point pen, then it become three dimensional caudal fin.

Note

Start assembly from caudal fin.



The Second Point

Make a slit on the rear body, and glue it after insert adipose fin from reverse side of the body.
You can't assemble well the caudal fin if you assembled the rear body before.

The Third Point
Make a slit on the middle body, and glue it from the face and the back after insert of ventral fin.
This is in the same case as adipose fin. Use spatular of paper to put glue then it is finished beautiful.



The Fourth Point

Glue the upper part of the head at first.
Glue the lower jaw next. Glue right and left of the lower part of jaw last. This is the best way to assemble the head.
Use spatular of paper because glue spots are very small.

Note

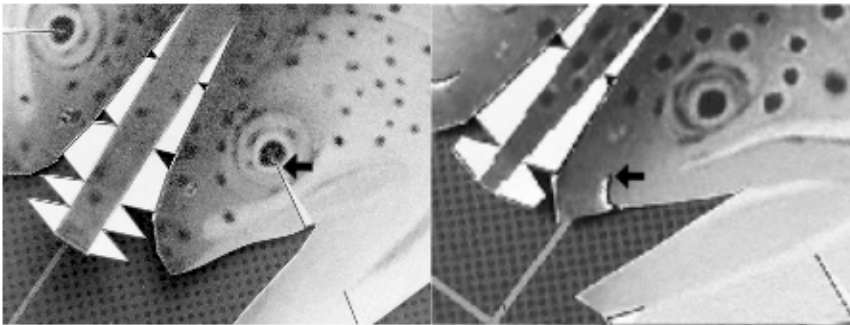
See Amago's Instructions at the same time. Because this page has not the point of Amago's Instructions.



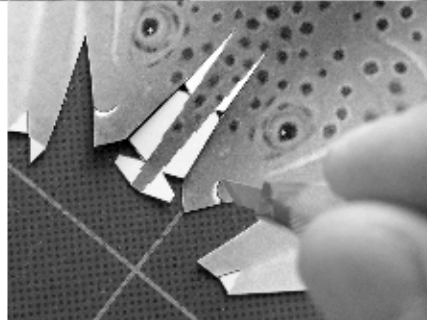
Instructions 3



Trout and Seasons of The Mountain Village Since 1997

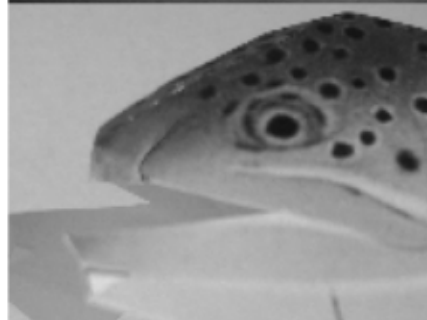
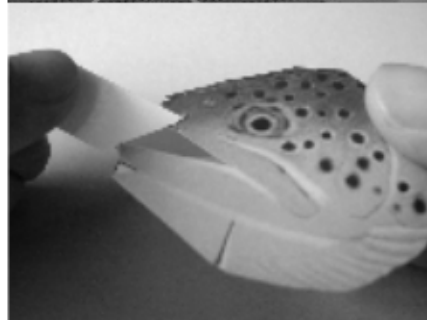


The trout with a design that has a cut line from the mouth to the eyes, or the nose part.



The First Process
Cut with a knife along the black line of the arrow.

The Second Process
Put and glue it so that the white parts are not visible.
If you use spatula of paper to put glue it will be beautifully finished.



The Third Process
The margin is verysmall, so press firmly with your finger to glue.
The completed head will be more realistic.

The Fourth Process
The completed heads of Brown trout and Coastal cutthroat trout.
Other assembly procedures are basically the same as for Amago or Iwana.

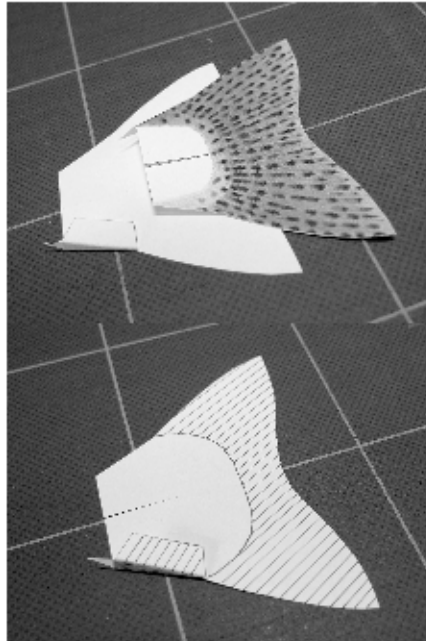


Instructions 4



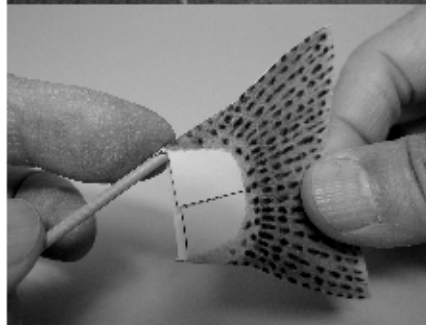
Trout and Seasons of The Mountain Village Since 1997

The trout with a thick design at the base of caudal fin.



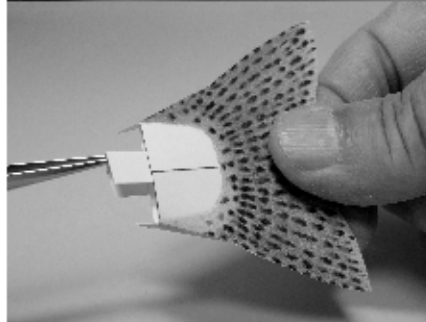
The First Process
Make creases on the left and right tail fins that have been cut out.

The Second Process
Glue the part indicated by the hatch lines.



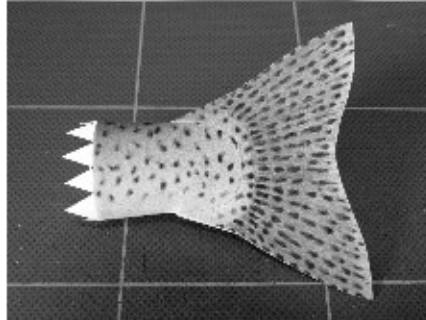
The Third Process
Make round the base of caudal fin with a durable slender round stick such as a bamboo stick.

The Fourth Process
To keep the bulge, make a spacer with a blank of the paper, insert it and glue it.



The Fifth Process
The completed caudal fin and caudal peduncle.

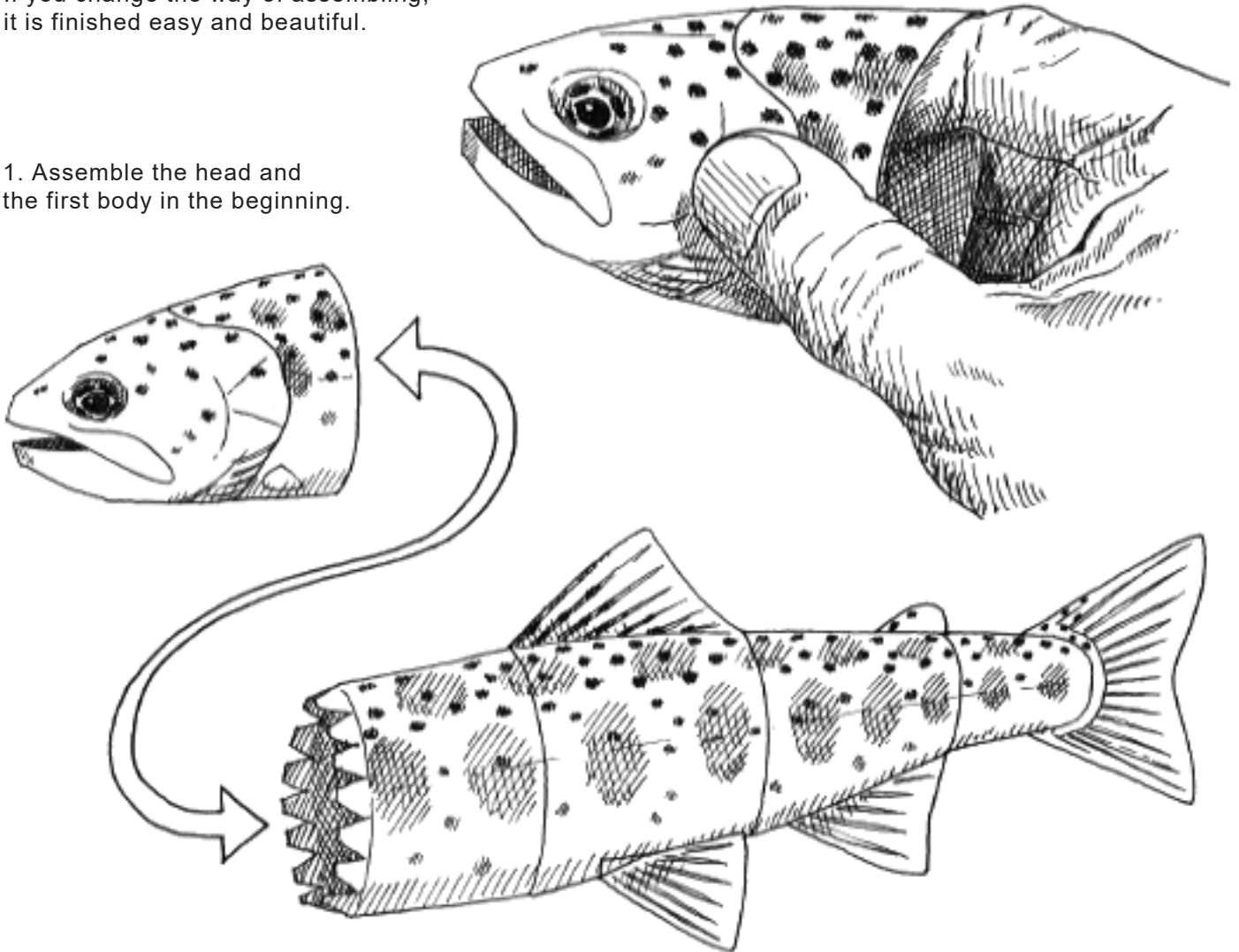
Other assembly procedures are basically the same as for Amago or Iwana.



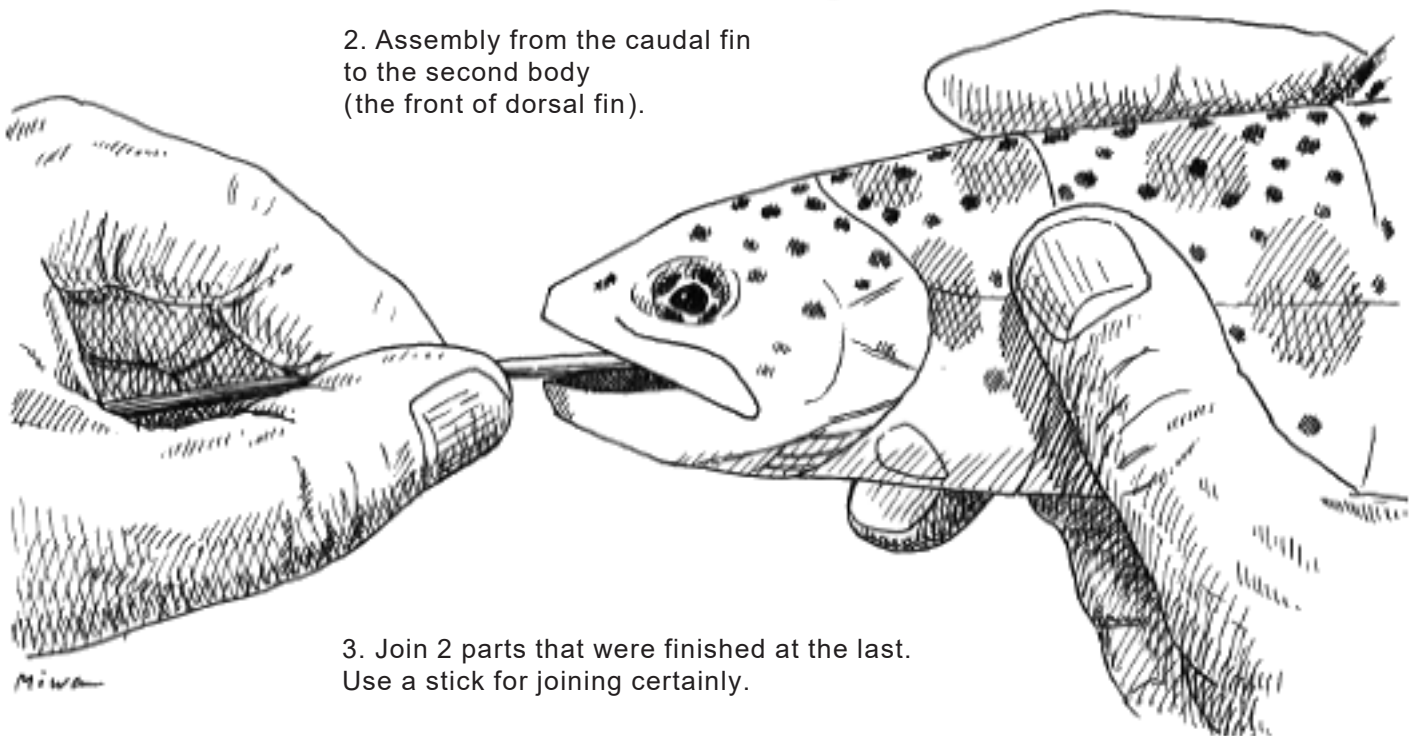
Instructions 5

The most difficult part is joining of the head and the first body. If you change the way of assembling, it is finished easy and beautiful.

1. Assemble the head and the first body in the beginning.



2. Assembly from the caudal fin to the second body (the front of dorsal fin).



3. Join 2 parts that were finished at the last. Use a stick for joining certainly.