


Fold the corner to the intersection.


RAT fold.


Round the corners.
With small RAT folds.



Kite fold.
3.


Pinch.

For Head 2, another pinch by bringing that same square corner to the pinch in 3 , then use that pinch mark instead in the subsequent steps.
4.

5.

6.



Reverse the crease from step 4.
7.

8.



Diagrams 9 and 10 could be consolidated into a single diagram.
 beak flat. (Head 3 only, not Head 1).


With small RAT folds.
 paper. Fold goes as far as it can.

1.

2.


Kite fold.


Rabbit-ear for half a fish base.


Mountain fold behind.


Page-turn to prep for squash.


Squash.

9.
10.

of the paper to create
an approximately
right angle as in the next diagram.

Pinch.
Estimating parallel may work OK, eliminating step 11.

## 11.





Fold to the marked intersection.


Fold-through landmarks.


Fold perpendicular to the edge and through the square corner.


Fold to the marked intersection.
19.


RAT mountain folds.


Kite fold.



Fold perpendicular to the center line, bringing the edge a bit beyond the square corner.
5.

6.


RAT angle slightly off perpendicular, tilting slightly upward and
located such that the edge AB is just barely visible in its entirety.


On the right, pivot at the
inside angle and bring
the obtuse (blunt) corner
to the long edge.

## 

1. 



A pinch would suffice for the second diagonal fold.


Mountain fold behind.
2.

3.


Kite fold.
 of the paper to create an approximately right angle as in the next diagram.

10.


RAT fold to hide point so it doesn't show from the other side.

Steps 12-13 could be superimposed onto steps 10 and 11 to reduce the number of diagrams.

Fold to the marked intersection.



Fold-through landmarks.


Fold perpendicular to the edge and through the square corner.


RAT mountain folds.

