



MOUNTAIN SHEEP PETROGLYPH

AFB

7.11.06

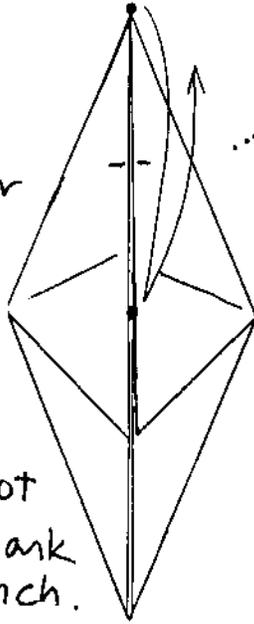
Use two same-size squares (3" for an ATC) folded into fish bases.



I HEAD + FRONT LEGS

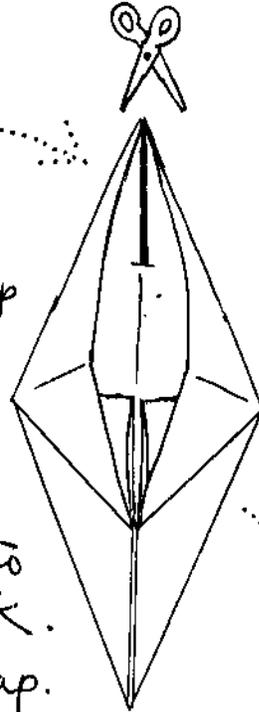
①

Bring upper long flap of one fish base to mid-point of model (dot to dot). Mark with a pinch.



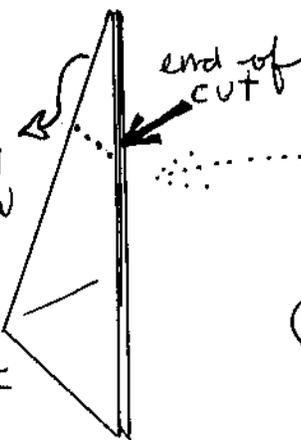
②

Open flap and cut along mid-line crease from tip to pinch mark. Close flap.



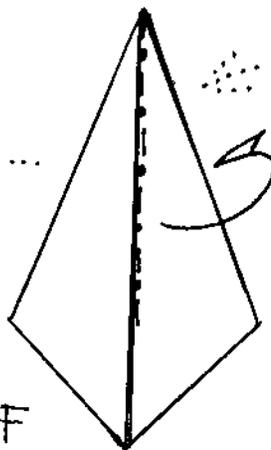
⑤

Starting a bit below end of step 2's cut, IRF inner flap to horizontal position.



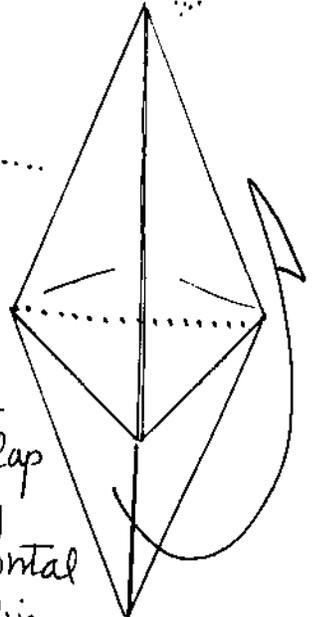
④

M+F in half vertically.

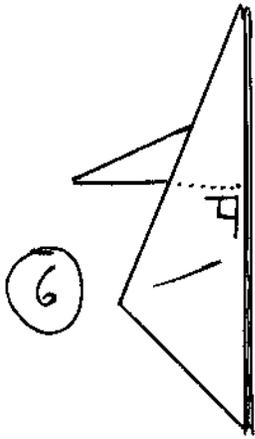


③

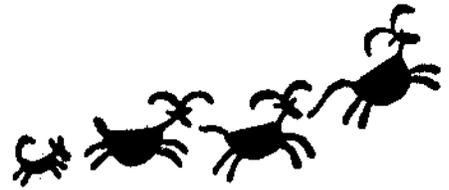
M+F lower long flap along horizontal mid-line.



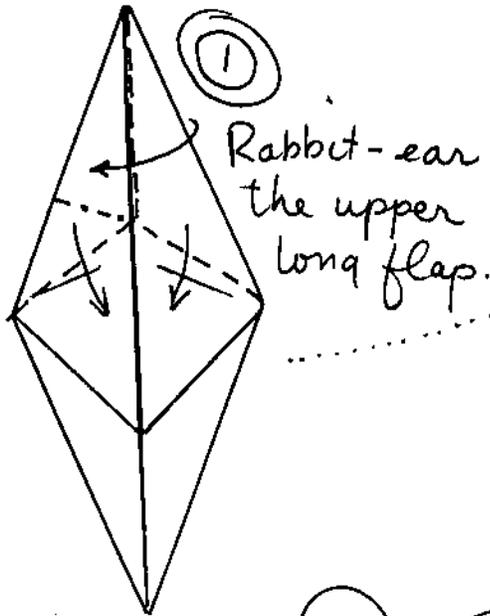
Mountain sheep, p2



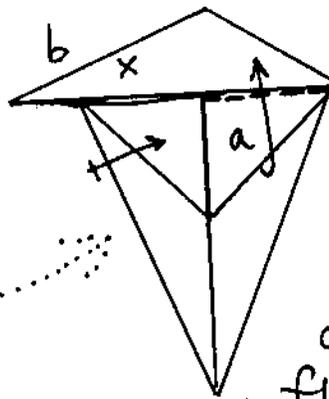
Set front half of Sheep aside, to finish after assembly.



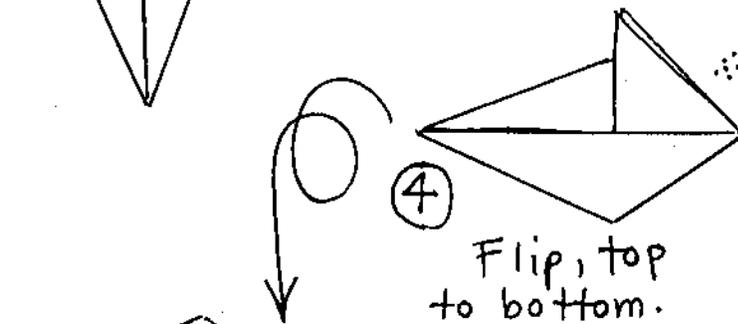
II Body + BACK LEGS - second fish base



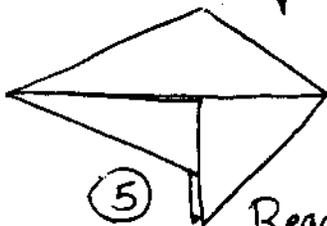
Rabbit-ear the upper long flap.



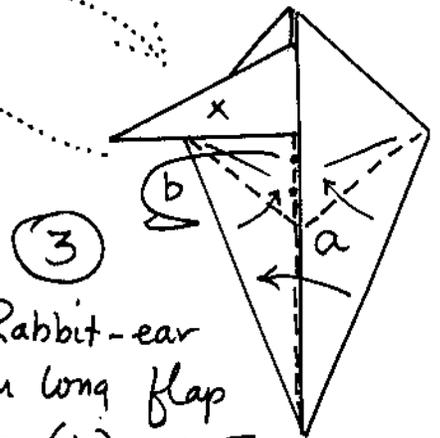
(a) VF small flap on right; (b) Lift up flap X and repeat fold on left-hand small flap. Replace X.



Flip, top to bottom.



Ready for assembly.

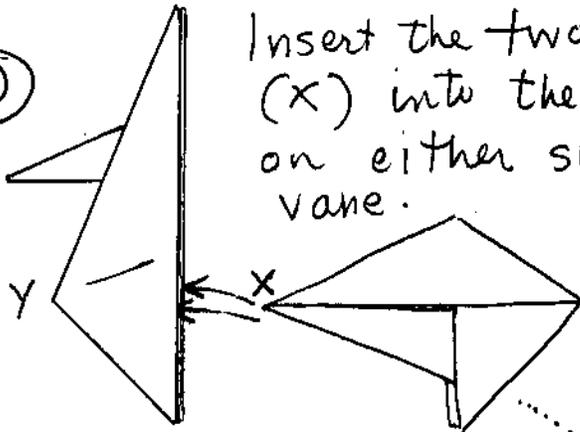


(a) Rabbit-ear lower long flap while (b) MTF left half of paper.

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III ASSEMBLY :

①

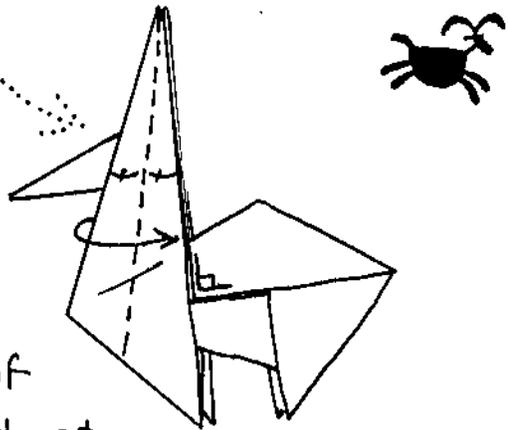


Insert the two tips of the body piece (X) into the front piece, one tip on either side of the neck's middle vane.

Push the body flaps into the corner Y.

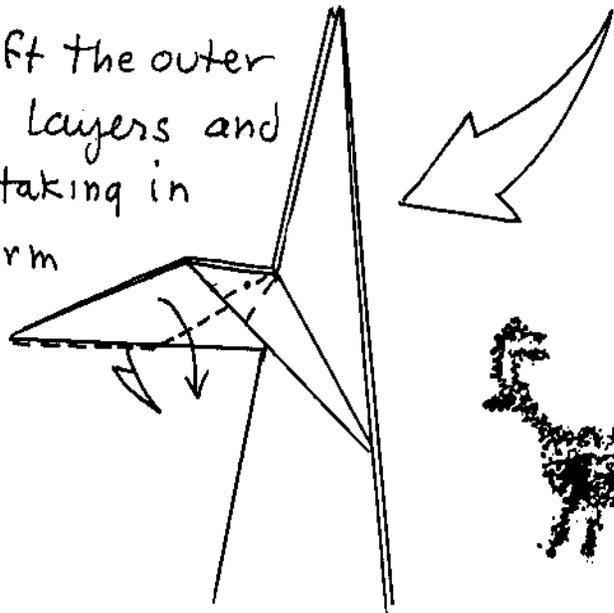
②

VF near layer of front piece, bisecting tall corner. This will pull up some paper at the top of the head. Squash-fold it at the angle shown in the next drawing. Rep. behind.

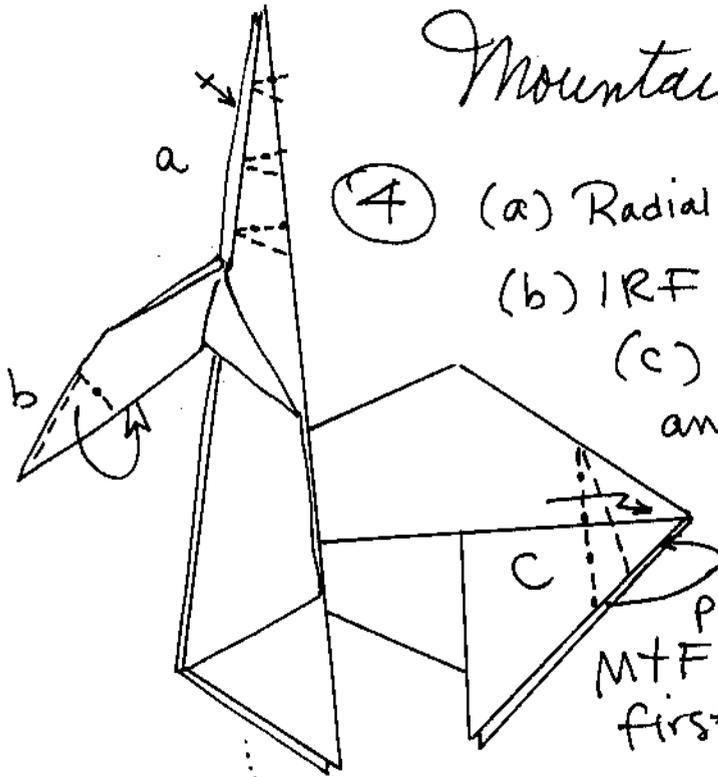


③

Enlarged detail. Lift the outer triangular squashed layers and ORF the face, taking in a small tuck to form the cheek.



Mountain Sheep, p. 4

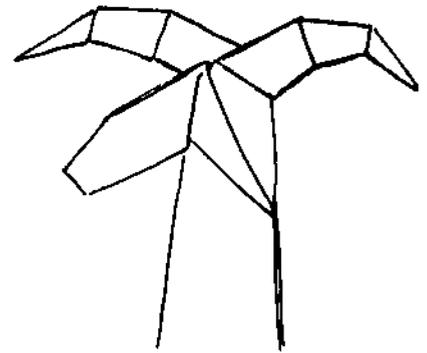
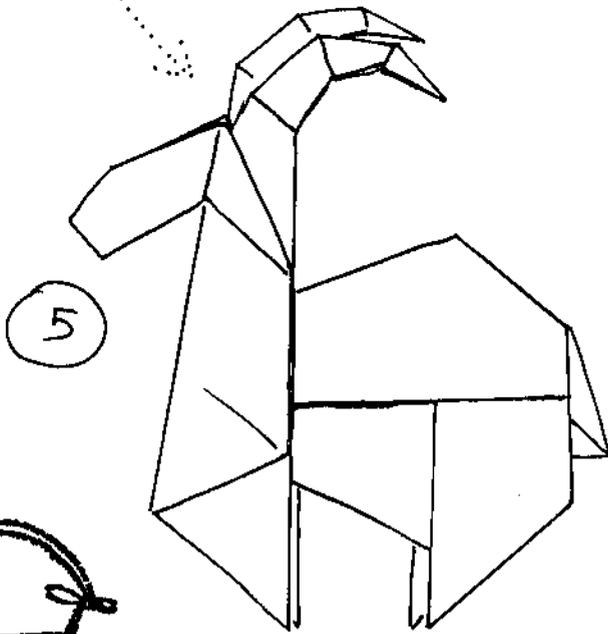


④

(a) Radial-pleat horns ;

(b) IRF snout;

(c) Lift near layer of tail and VF far layer so its corner meets the inside angle. Radial-pleat the near layer ; MTF it over the far layer first.



If desired, pleat horns in opposite directions, at step 4 a.

