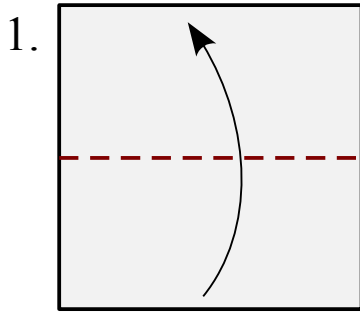


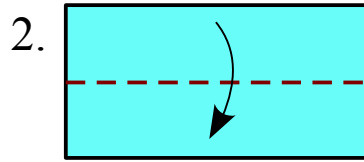
Maryland

Recommended Paper: kami (thin with contrasting front and back).

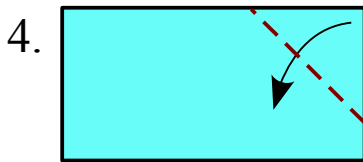
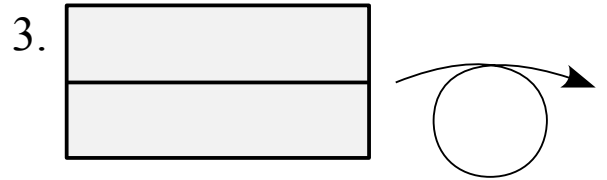
By Wensdy Whitehead



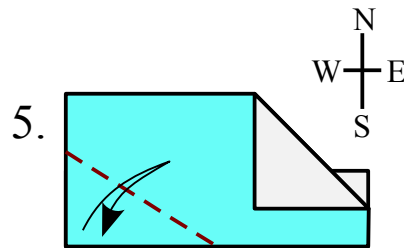
1. Fold in half like a book.



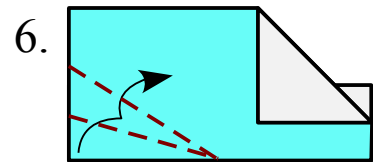
2. Fold one raw edge to the folded edge.



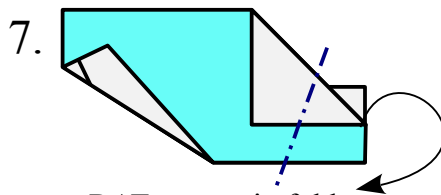
4. RAT fold at about 45°.



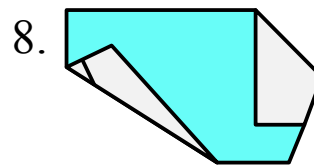
5. RAT pre-crease approximately through the halfway point of the southern edge.



6. Angle bisector, then "roll up" using the pre-crease from the previous step.



7. RAT mountain fold.



8. Done!