

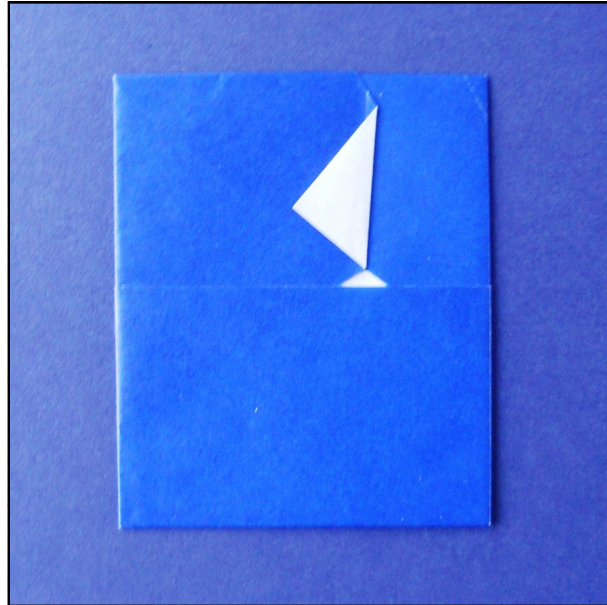
Sailboard

Designed by David Mitchell

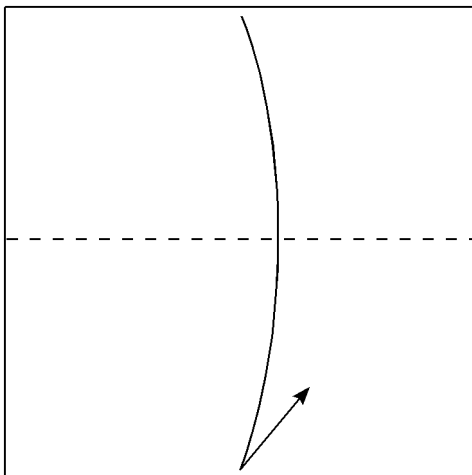
Sailboard is a simple pictorial design from my seascape series. It can also be considered to be a surprise denouement design as the subject does not become clear until the final fold.

Sailboard was designed in 1993.

You will need a single square of irogami, blue / white for preference. Begin with your paper arranged white side up.

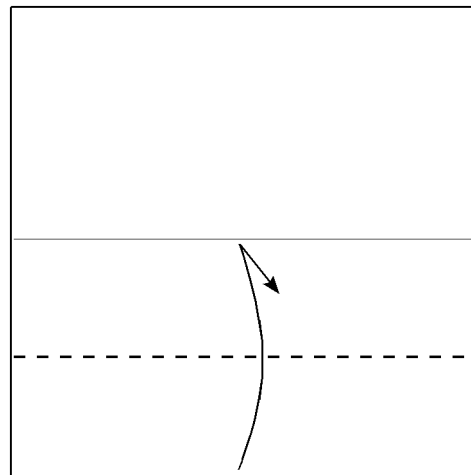


1



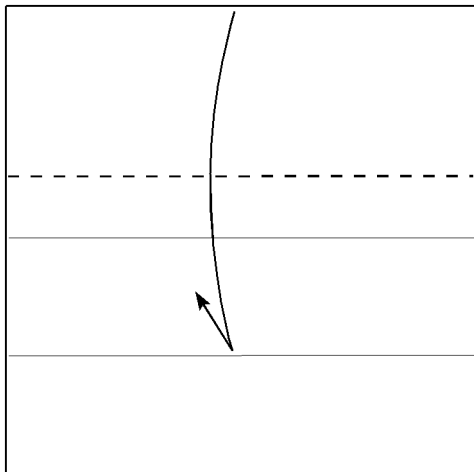
1. Fold in half downwards, then unfold.

2



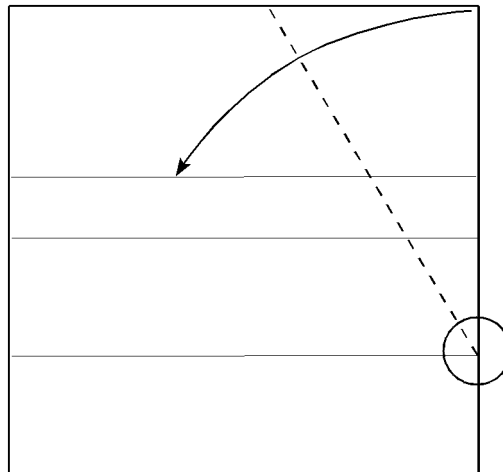
2. Fold the bottom edge upwards to lie on the horizontal crease, then unfold.

3



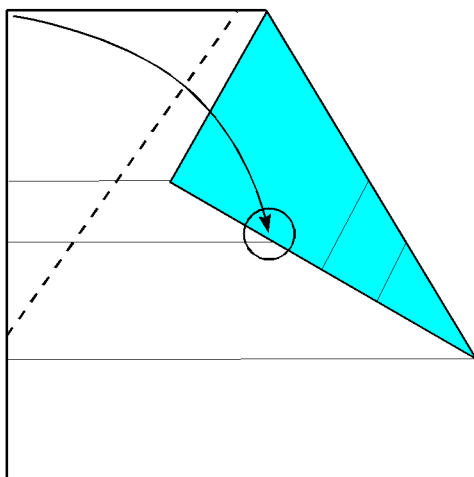
3. Fold the top edge downwards to lie on the horizontal crease made in step 2, then unfold.

4



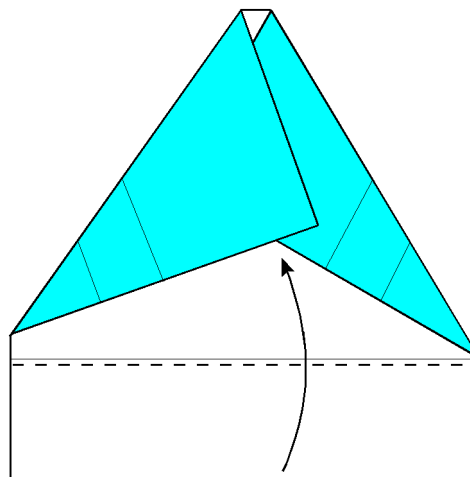
4. Fold the top right hand corner inwards to lie on the crease made in step 3. Note that this crease starts from the point on the right hand edge marked with a circle.

5

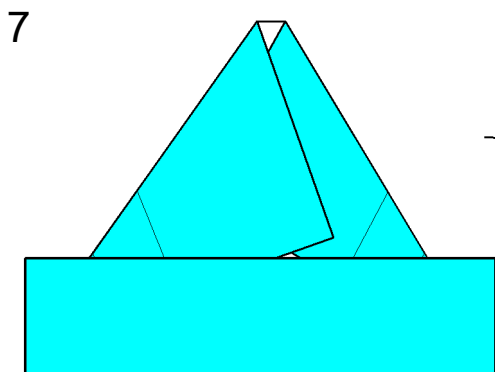


5. Fold the top left hand corner inwards as shown so that the left hand edge of the paper passes through the point marked with a circle. The result should look as much like picture 6 as possible. Folds 4 and 5 are not symmetrical.

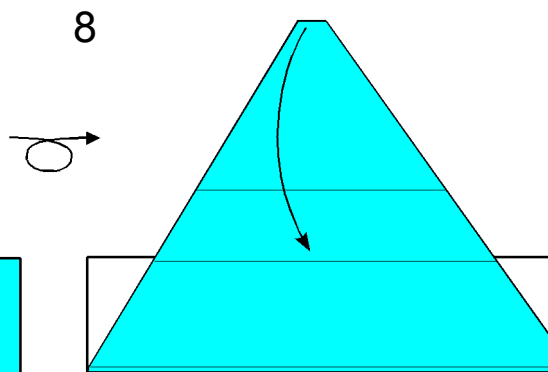
6



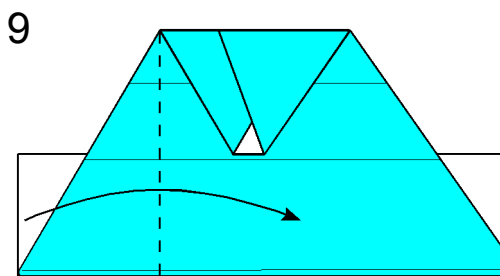
6. Fold the bottom edge upwards so that a tiny white triangle is left showing. To do this you will need to make a new horizontal crease just below the one you made in step 2.



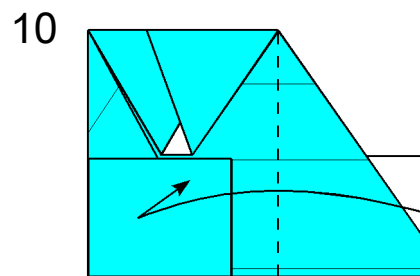
7. The result should look like this. Turn over sideways.



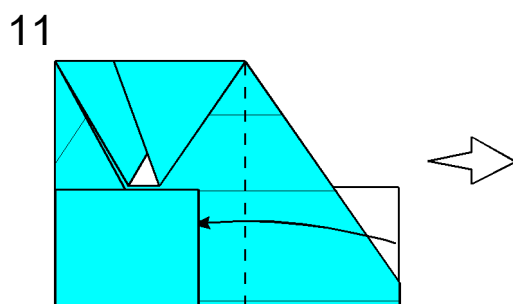
8. Fold the top edge downwards to lie along the middle crease as shown.



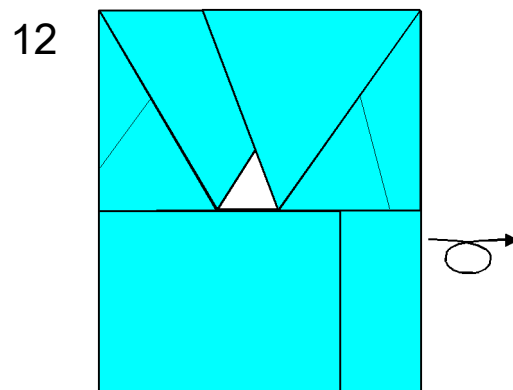
9. Fold the left hand edge inwards making sure the crease passes through the top left hand corner.



10. Fold the right hand edge inwards in a similar way, then unfold.

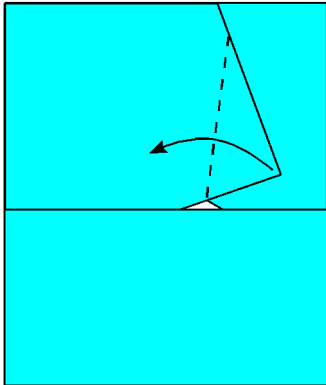


11. Remake fold 10 but this time tuck the right hand edge underneath the flap.



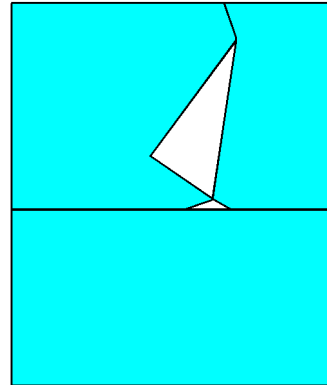
12. Turn over sideways.

13



13. Make this small fold to reveal the sail.

14



14. Sailboard is finished.

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