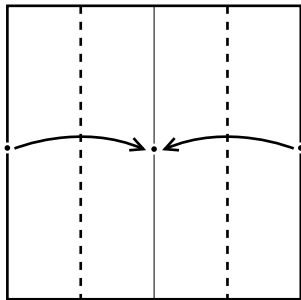
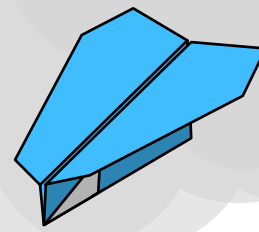
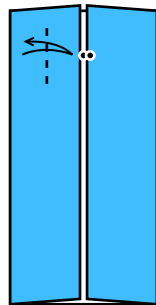


# tri plane

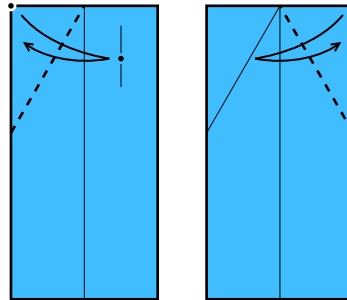
design nick robinson



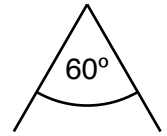
1. Fold in half then book fold edges to centre.



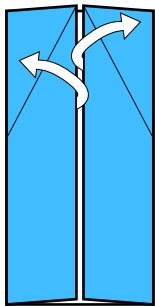
2. Make a gentle pinch fold, crease only where shown. Turn over.



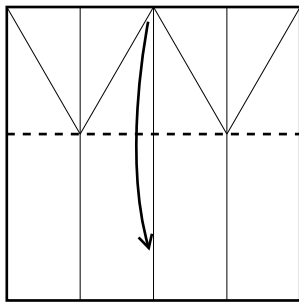
3. Fold the top left corner to meet the crease made in step 2, make sure the crease starts at the centre of the top edge. Repeat on the other side. Turn over.



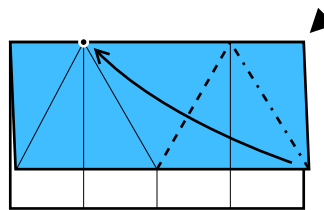
That last fold made the 60 degree angle.



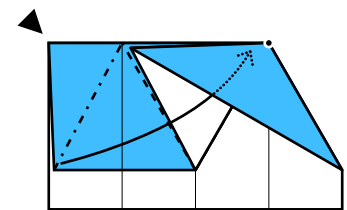
4. Unfold back to start.



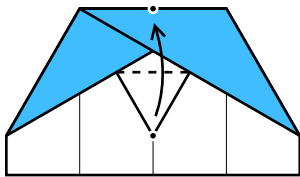
5. Fold the top edge down at the points of the 60° folds.



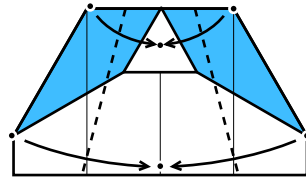
6. Make a squash fold, the paper should move naturally. See the next step.



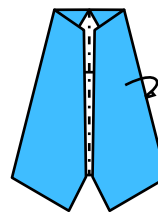
7. Repeat the squash fold on the other side, tucking the point inside the pocket.



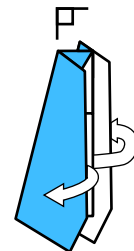
8. Fold the (equilateral) triangle upwards.



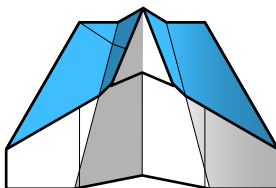
9. Fold the outer folded edges to the centre crease.



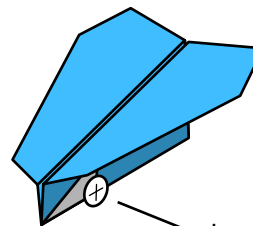
10. Mountain fold in half.



11. Open the wings out to right angles.



12. Finished View from underside.



launch the tri-plane holding here.

