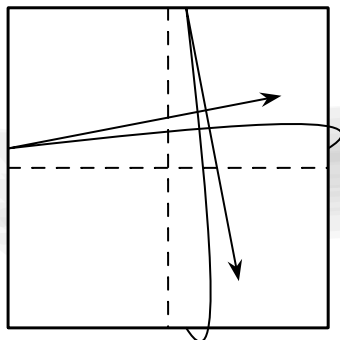


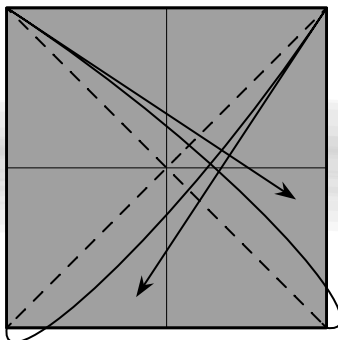
# Harlequin Heron

Designed by Philip Chapman-Bell (2022)  
 Diagrammed by Dáša Ševerová (2023)  
 Testfolded by Philip, David, Jimena, and Jannie :)

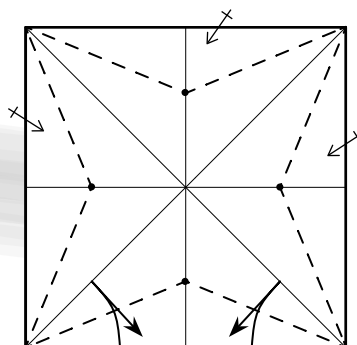
1



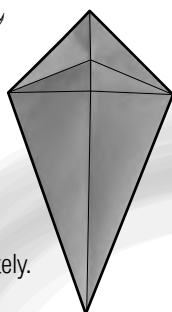
2



3

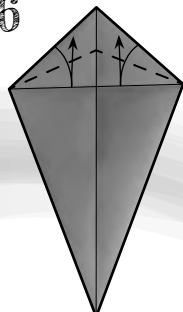


7



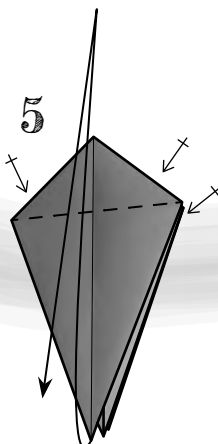
Unfold completely.

6



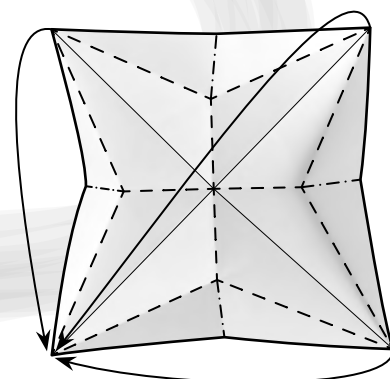
Mark well through all layers.

5



Bring each flap up and down to mark a valley fold.

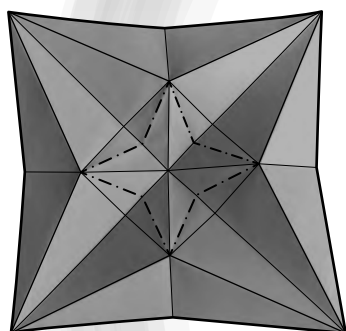
4



45

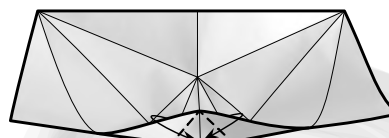
Collapse bird base.

8



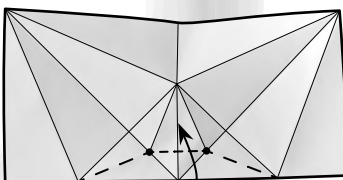
Make sure that the star in the middle is all mountains.

11

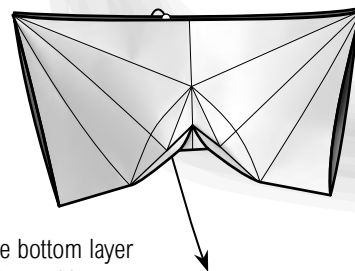


Reinforce these valley folds.

10

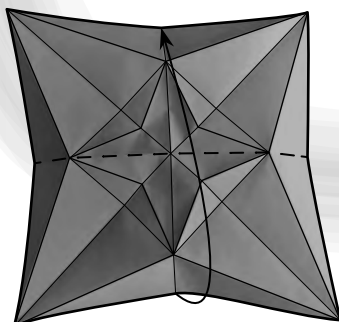


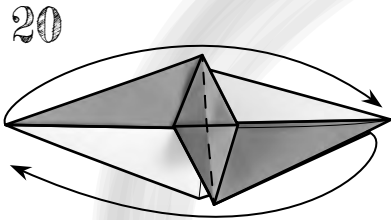
12



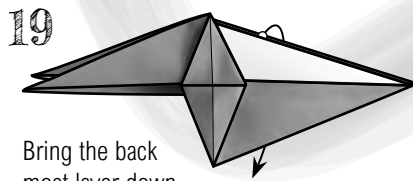
Bring the bottom layer toward front without unfolding previous fold.

9

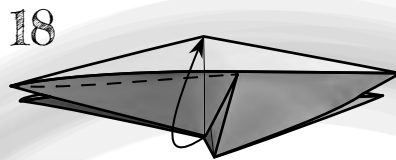




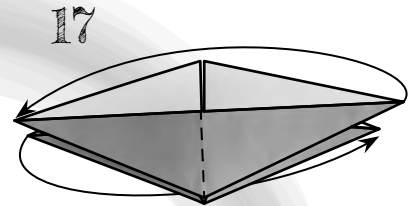
Hold the model in the air. Bring the front left layer to the right folding the central diamond in half. The legs will move toward left side at the same time.



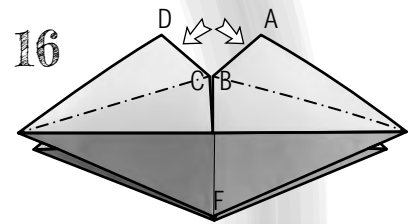
Bring the back most layer down.



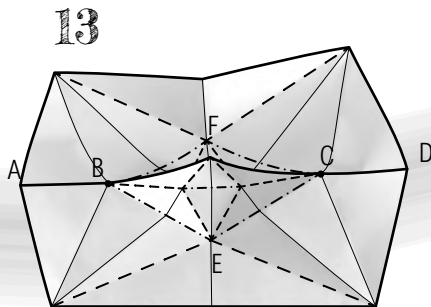
Bring the front left layer up.



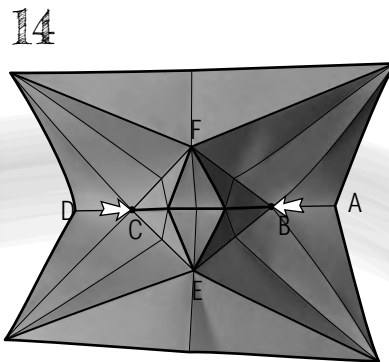
Bring the top right to the left, and bottom left to the right.



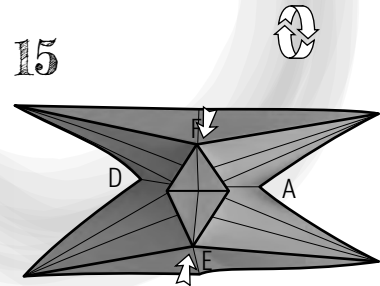
Inside reverse folds.



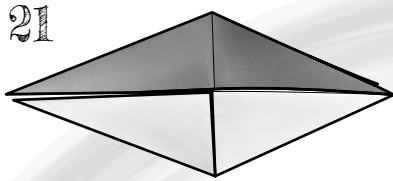
Bring B and C together. BECF will be all mountains and serve like hinges during the process.



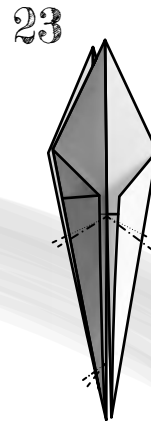
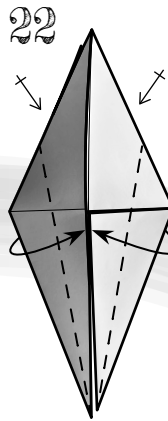
It can be easier to see what's going on on the back side. Push B and C together.



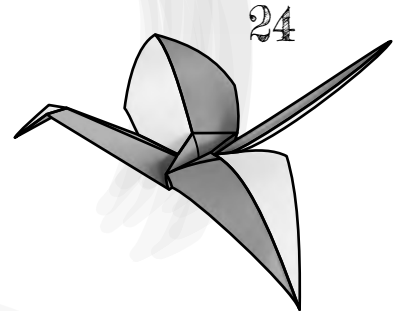
Now you can push layers together to make it flat.



90°



Continue folding a crane as usual...



*Note:* There are several methods how to fold this model, this is only one of them. It's based on methods proposed by Philip Chapman-Bell and Christiane Bettens.