

Modular Wreath

What do you need

18 sheets of the same size square origami paper. In this tutorial, we have used Bonjardim origami paper of 7.5 cm x 7.5 cm yielding a wreath of 9.5cm in diameter. The wreath can be made from larger sized squares. Check the table at the end of this tutorial*. You could use a single pattern, a combination of patterns or a combination of pattern/solid paper of your choice.

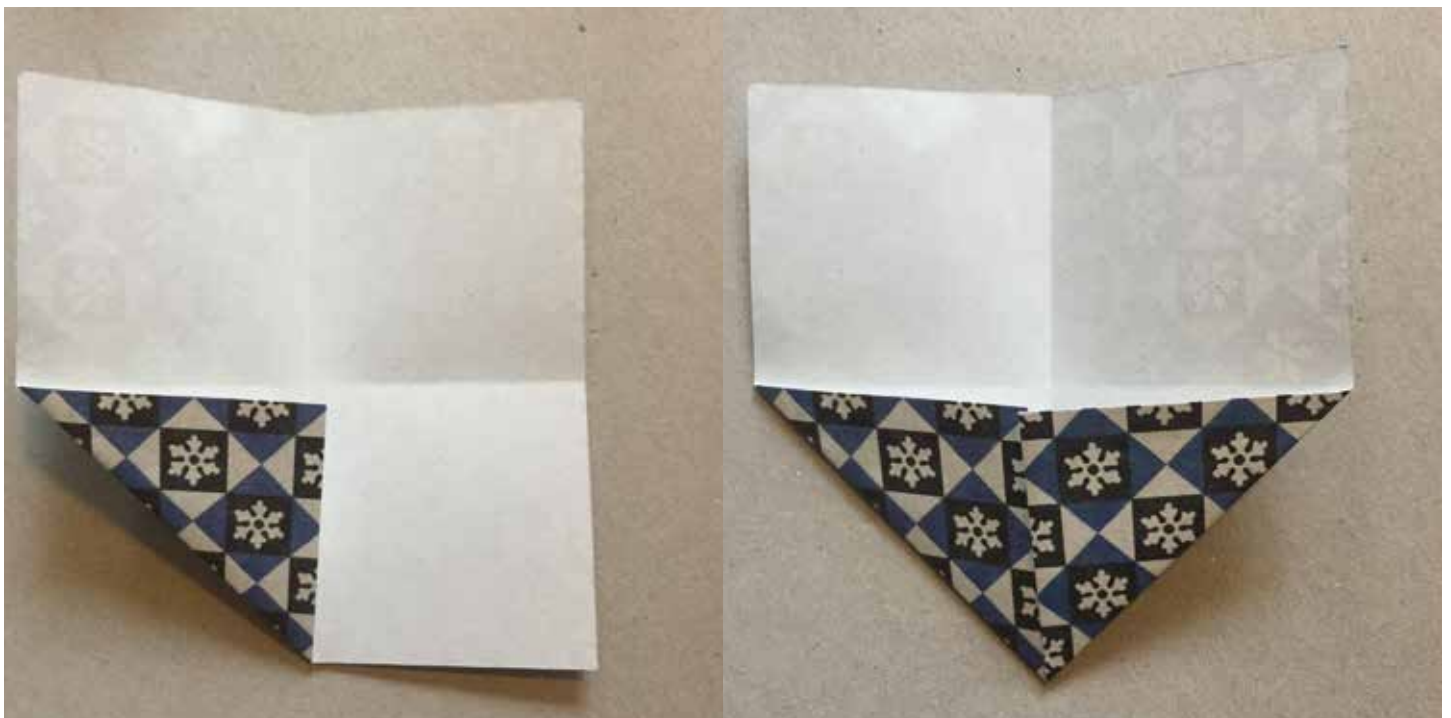
How to make a modular wreath

1. Gather 18 sheets of origami paper 7.5cm x 7.5cm. You can actually get away with just 16 squares.

2. Fold the paper in half on both horizontal and vertical axes. Crease well and unfold.



3. Fold both bottom left and right corners to the centre. Crease well.



4. Turn the object over and rotate 90 degrees.



5. Fold the bottom towards the central axis.



6. Unfold.



7. Turn the object over.



8. Fold the first crease towards the central axis.



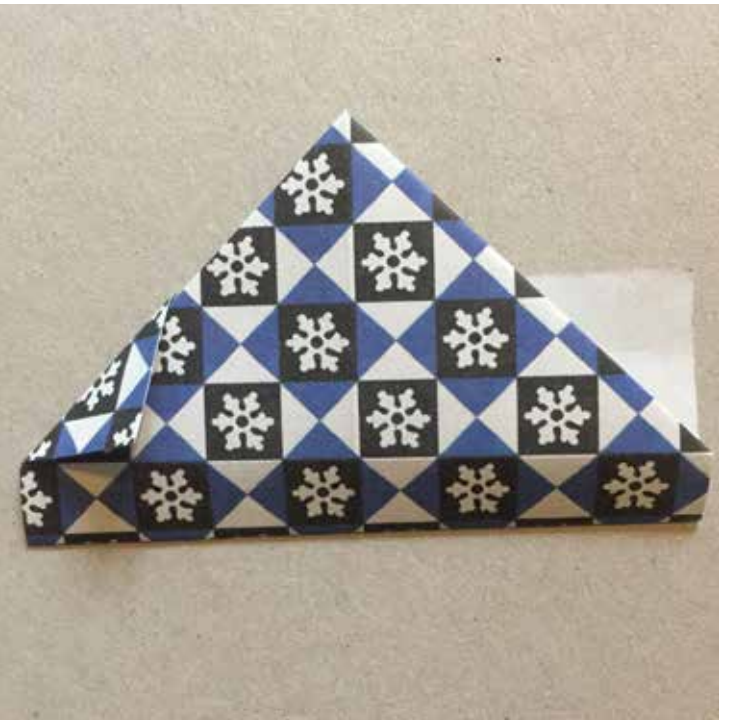
9. Fold the bottom up.



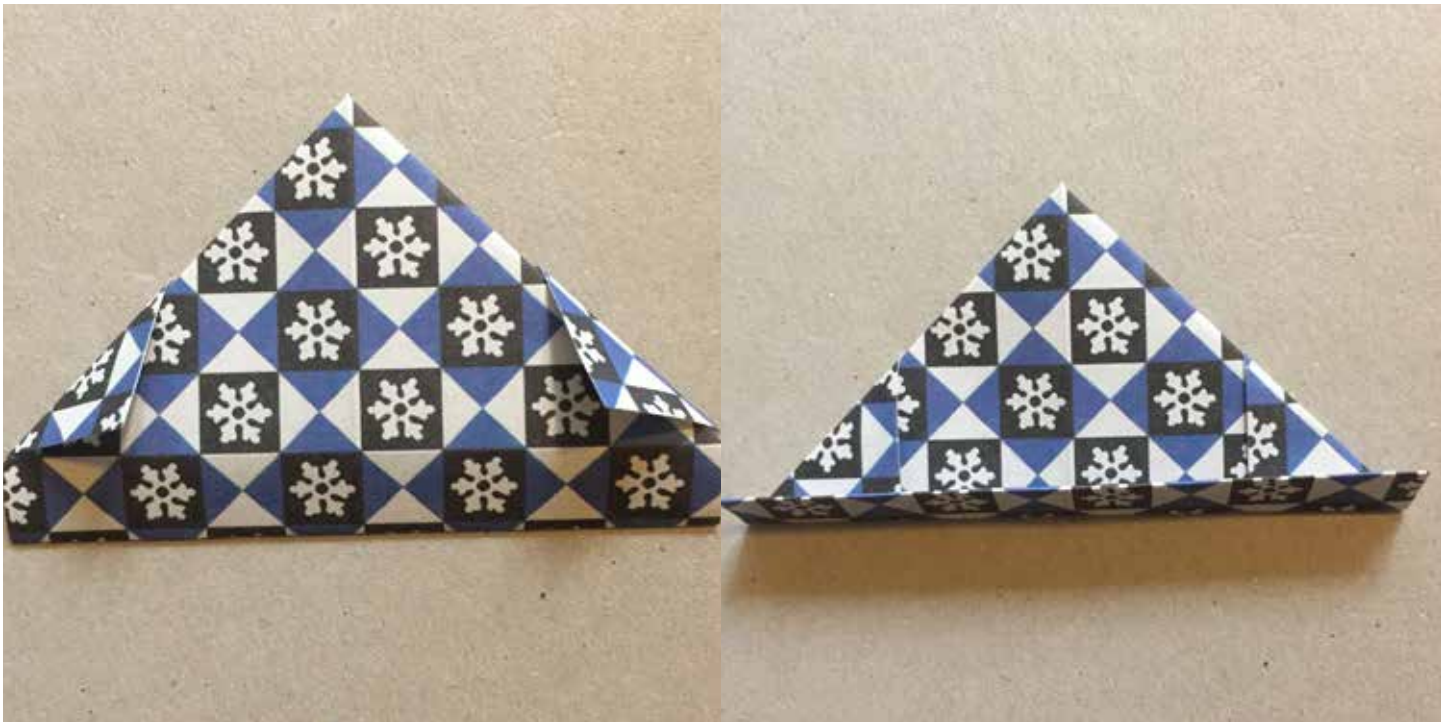
10. Turn the object over.



11. Fold both triangles towards the front.

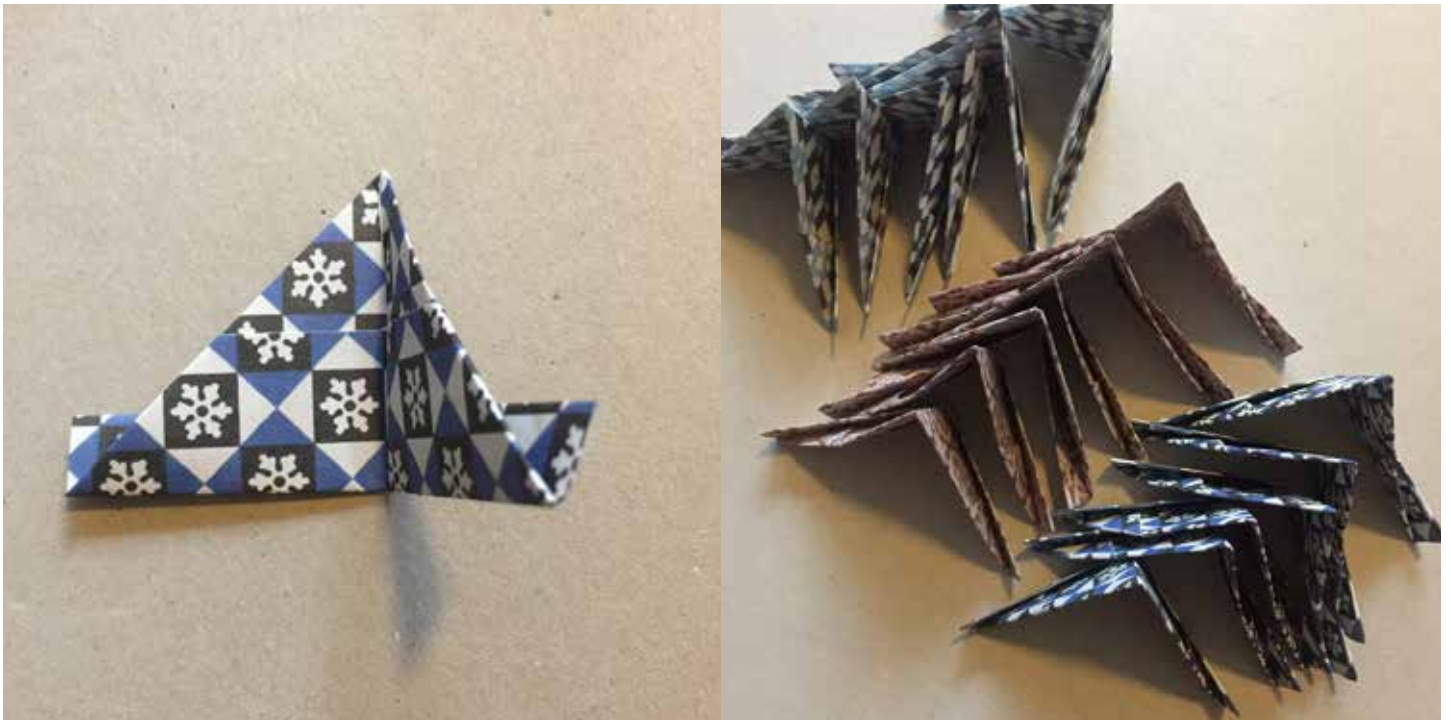


12. Fold the bottom edge up.



13. Turn the object over and fold in half. The first unit is complete.

14. Repeat the previous steps in order to complete 18 units.



15. Gather 2 units. Insert the tips of the second unit into the pockets of the first unit.

16. Keep repeating until you assemble the 18 units in a circle.



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18 7.5cm x 7.5cm squares	wreath with 9.5cm of outer diameter
18 15cm x 15cm squares	wreath with 18.5cm of outer diameter
18 26cm x 26cm squares	wreath with 31cm of outer diameter