



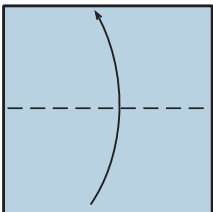
# Magic Star (Pinwheel-Ring-Pinwheel)

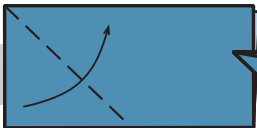


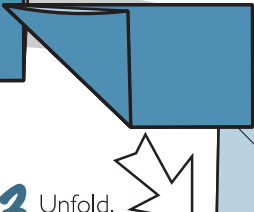
Use 8 squares with edge  
75mm or more in 2 or 4 colours

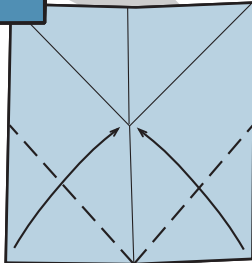
This is another classic by Robert Neale. Whenever adding a unit or tucking a tip is difficult, slide the existing units to make the space you need. Note the model's rotational symmetry.

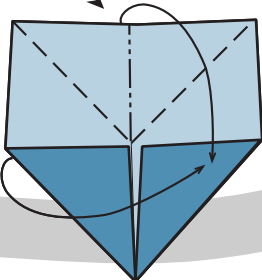
## Module ★★★

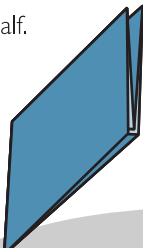
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1 Fold in half.
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2 Fold the corner.
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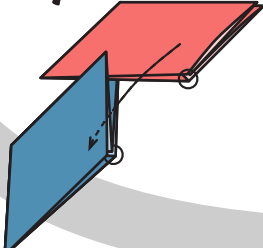
3 Unfold.
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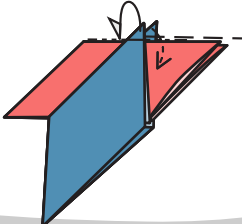
4 Use the existing creases to fold two corners to the centre.
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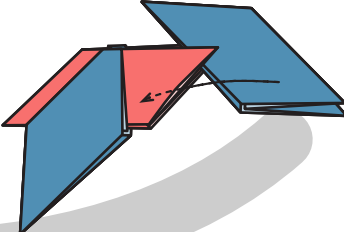
5 Make both partial diagonals valley folds. Use these creases to make an inside reverse fold as you close the paper in half.
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6 One unit complete. You need eight units; two or four colours works well.

## Assembly ★★★

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1 Slip the second unit into the arms of the first unit. The circled points will be the centre of the ring.
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2 Fold the tips of the first unit into the second. Leave a small gap so that units slide easily.
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3 Continue adding units in a clockwise direction: slip the third unit into the arms of the second unit.