What Is This Activity?

**How do plants spread their seeds?** Make and test a model of “winged” seed pods that twirl and float like a helicopter!

**Big Science Idea:** Plants can't move on their own. They depend on wind, water, animals, and explosive force to take their seeds to new places where they can sprout and grow.

1. Cut on the SOLID lines.
2. Fold on the DOTTED lines. Fold one seed wing forward and the other backward. Fold the two side flaps on the bottom into the center.
3. Fold the bottom flap up and add a paper clip to keep it in place.
4. To launch, hold the copter by the paper clip and drop it.

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**Materials**
- Scissors
- Small paper clip