Helicopter

A helicopter is a type of aircraft that has rotary wings. The engine causes the long slender wings, called rotors, at the top of the helicopter to rotate, providing lift and allowing the helicopter to fly. Compared to aircraft with fixed wings, helicopters are slow and get poor mileage so they don’t fly long continuous distances. But they can take off and land in narrow places because they have the unique ability to move up and down vertically, as well as fly in reverse, sideways and hover. For these reasons, helicopters have been put to use in many ways, such as for transporting cargo, conducting rescue operations, and for industrial aviation. This paper-craft helicopter is a standard single-rotor type.

Assembly Process
Attach the parts in order.
A1~G18 No. of Parts

Folds & Marks
Trace along the folds with a ruler and a used pen (no ink) to get a sharper, easier fold.

Mountain fold line
Valley fold line
Cut out
Assemble in the direction indicated by the arrow

Assembly Tip
- Small pieces will be easier to cut out if you fold along the lines first. Cut them out after you have folded them.
- Before gluing each piece, be sure to compare its shape to the corresponding surface to ensure it is the correct piece.

Glue spot
Each glue spot has a mark indicating how to attach it.

- Glue to the front of the other part
- Glue to the rear of the other part
- Glue within the same part
- Glue the rear of this part

Tools
Scissors, glue (We recommend craft glue), ruler, tweezer, stencil pen, used pen (no ink).

Completed Model (Total length) About 400mm
(Total width) About 130mm
Pattern 8 pages
Assembly Instructions 8 pages

*Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.
Helicopter: Assembly Instructions

1.
A2 → A3

2.
A4 → F22 → F21 → F23

3.
A6 → A10 → A14 → A11 → A13 → F26 → F24→ F25

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Helicopter: Assembly Instructions
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8.

9.
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12.

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E6

E5

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