FSC® MIX
Wood from responsible sources
Madera procedente de fuentes responsables
FSC® C019260
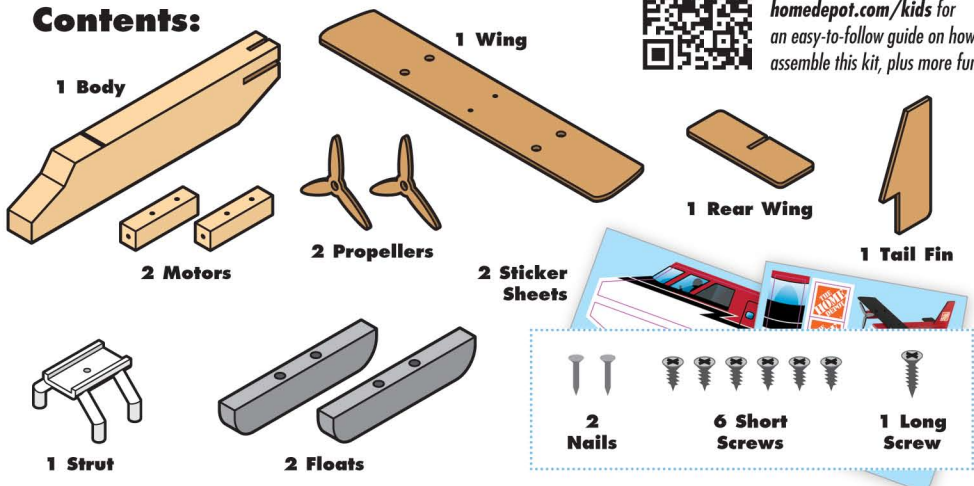www.fsc.org

ECO OPTIONS
THE HOME DEPOT

RESCUE FLOATPLANE

Made in Thailand exclusively for The Home Depot by Houseworks, Ltd.
2388 Pleasantdale Road, Atlanta, GA 30340 · 71173 · Thailand 0523

Contents:

1 Body
1 Wing
1 Rear Wing
1 Tail Fin
2 Motors
2 Propellers
2 Sticker Sheets
1 Strut
2 Floats
2 Nails
6 Short Screws
1 Long Screw

Scan with your camera or visit homedepot.com/kids for an easy-to-follow guide on how to assemble this kit, plus more fun videos.

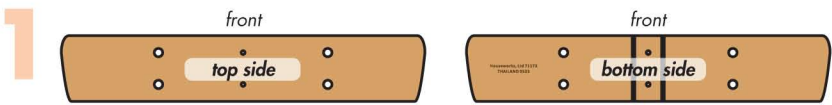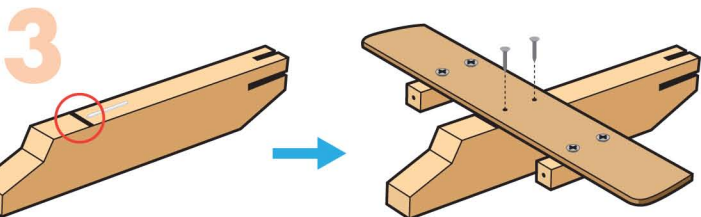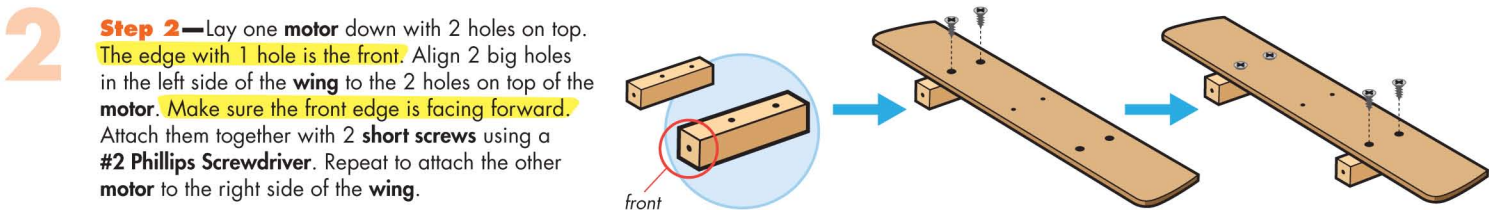*Finished example.*

ALSO NEEDED:
- **Fine Sandpaper**
- **Wood Glue**
- **Hammer**
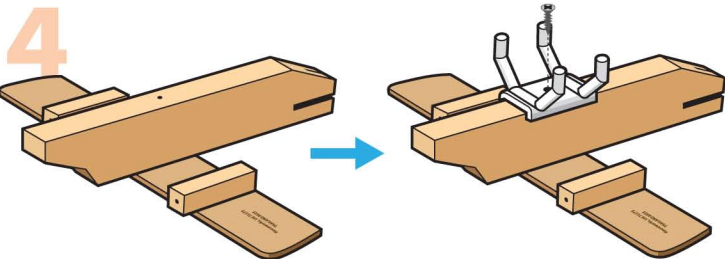- **#2 Phillips Screwdriver**

Assembly:
Start with sanding each wood piece to remove any rough edges.
Remember to sand in the direction of the wood grain. Glue and nail the pieces together.
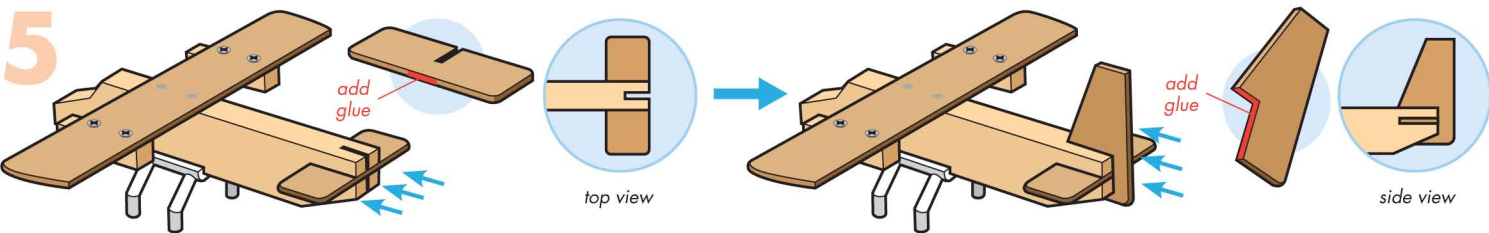Allow glue to completely dry.

1 — *front* · top side · *front* · bottom side
Step 1 — Identify the **wing**. The wider edge is the front and the side with printed words and lines is the bottom.

2 — **Step 2** — Lay one **motor** down with 2 holes on top. The edge with 1 hole is the front. Align 2 big holes in the left side of the **wing** to the 2 holes on top of the **motor**. Make sure the front edge is facing forward. Attach them together with 2 **short screws** using a **#2 Phillips Screwdriver**. Repeat to attach the other **motor** to the right side of the **wing**.
front

3 — **Step 3** — Place the **body** with a line on top. Using the line as a guide, center and glue the **wing** on top. Make sure **motors** are under the **wing** and sticking out toward the front. Using 2 **nails**, nail the **wing** to the **body**.
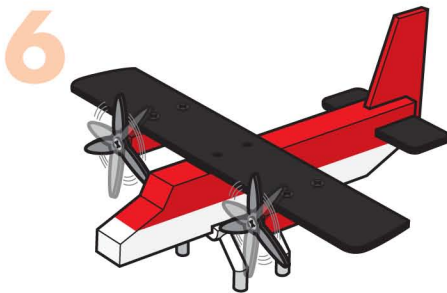
4 — **Step 4** — Turn the project over. Align the hole in the **strut** to the hole in the bottom of the **body**. Using a **long screw**, attach the **strut** to the **body**.

5 — **Step 5** — Turn the project over and rotate it to the back edge with horizontal and vertical slots. Pick up the **rear wing**. The long straight edge is the front. Add a little glue to the center of the front edge. Push it into the horizontal slot and align the cutout with the vertical slot. Add a little glue to the notch of the **tail fin**. Push it into the vertical slot. **Before moving on to next steps, wait about 5 minutes for the glue to get tacky.**
add glue · *top view* · *add glue* · *side view*

Attentions: If you are painting the project, **DO NOT clog holes in the propellers with paint. Also, DO NOT cover the holes in the motors with paint.** Let the paint dry completely.

6 — **Step 6** — Using 2 **short screws**, add the **propellers** to the **motors**. Don's screw too tightly and make sure the **propellers** spin.

7 — **Step 7** — Add the **floats** to the **strut**. Add the **stickers** as shown.

(Ver el dorso para instrucciones en español.)

TSCA TITLE VI Compliant