

TAKE FLIGHT WITH SCOUTING

CROSSROADS OF AMERICA COUNCIL, BOY SCOUTS OF AMERICA®

GLIDER ASSEMBLY INSTRUCTIONS

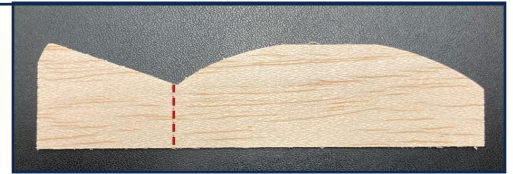
1

Open the plastic wrap, which contains your new Balsa Wood Glider.

***Note that the plastic wrap includes visual steps to building your Balsa Wood Glider.**

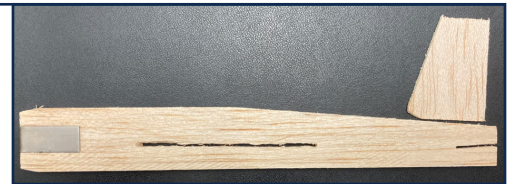
2

Carefully break the glider tail into two pieces designated by the crease in the wood.



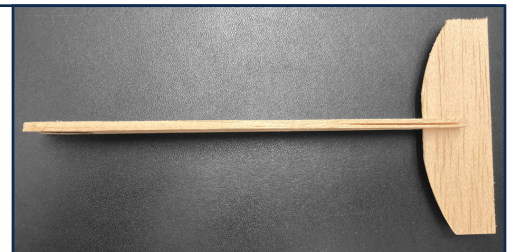
3

Place the smaller of the two tail pieces into the top of the glider body. This piece will act as the Vertical Stabilizer. The flat edge of the vertical stabilizer should be facing the rear of the glider body, and the unbroken, or flat, edge of the stabilizer should what is inserted into the top of the glider body.



4

Next, attach the Horizontal Stabilizer to the glider body rear. The horizontal stabilizer is the other piece of the broken wood and should be connected with the rounded edge interior to the glider body.



5

Lastly, insert the Wings of the plane through the middle of the glider body horizontally. The rounded edge should be toward the front of the plane, and the flat edge of the wings facing the rear.

Time to Take Flight! Enjoy your Balsa Wood Glider plane and welcome to Cub Scouts!



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