

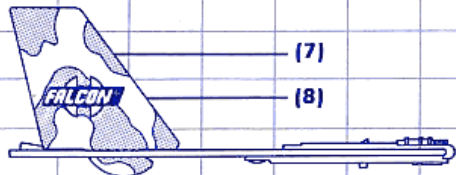
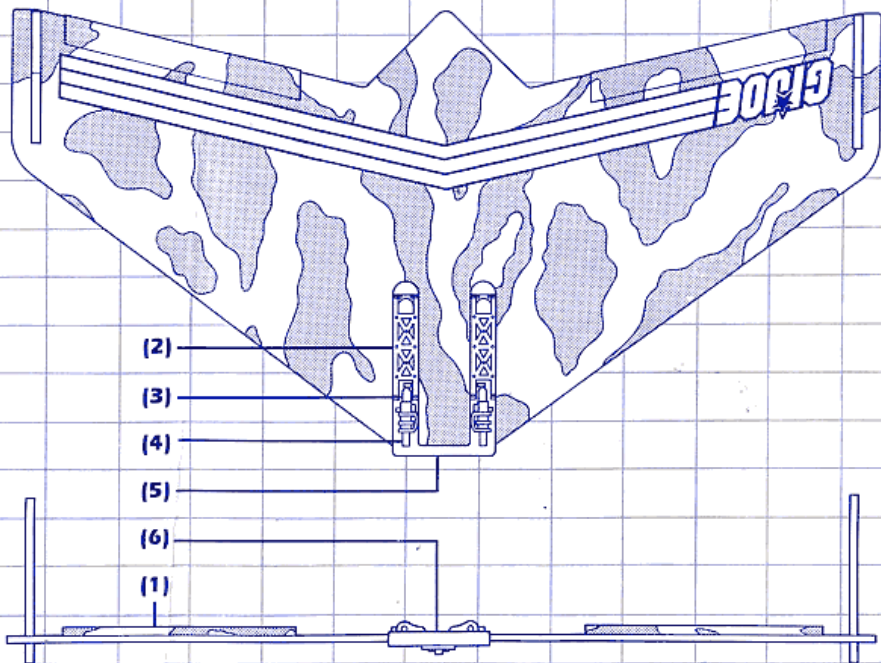
GI JOE

A REAL AMERICAN HERO™

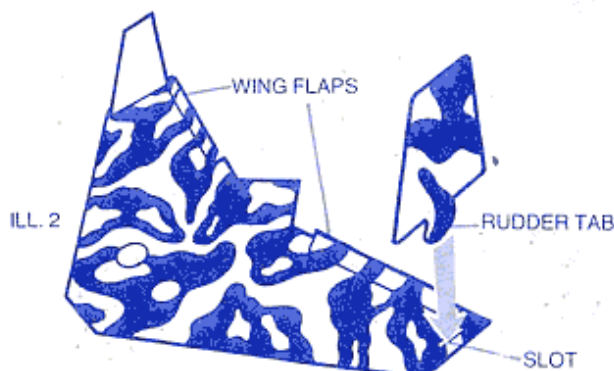
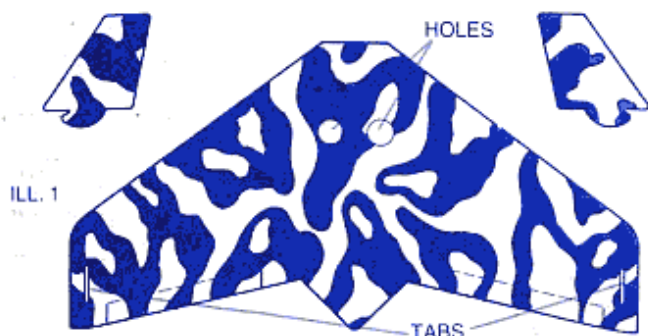
FALCON GLIDER

FLYING ARMED LIGHT RECONNAISSANCE

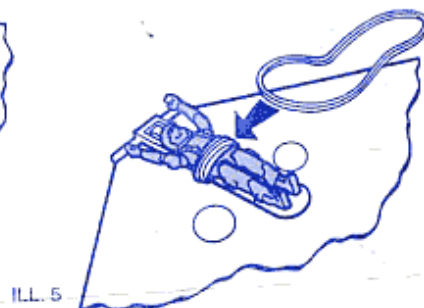
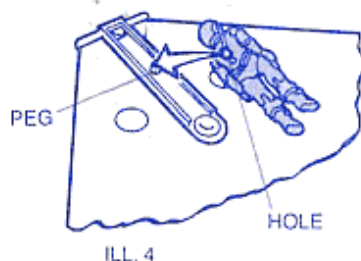
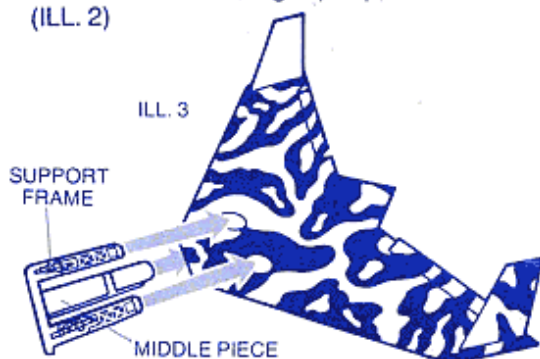
- 1) AILERON
- 2) WEAPON SYSTEM REINFORCEMENTS
- 3) AMMUNITION FEED MECHANISMS
- 4) 30 CALIBER RAPID FIRE MINI-MACHINE GUNS
- 5) IMPACT STRIP
- 6) MAIN RADIATOR CORE
- 7) VERTICAL STABILIZERS
- 8) VEHICLE IDENTIFICATION
- 9) DIMENSIONS:
WINGSPAN: 30.4 ft.
CHORD: 16.2 ft.
RUDDER HEIGHT: 5.6 ft.



G.I. JOE FALCON GLIDER INSTRUCTIONS



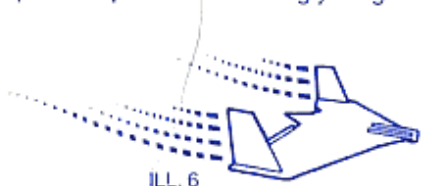
1. Punch the outlined pieces out of the graphic foam. Punch out the two holes and two tabs in the glider. (ILL. 1)
2. GENTLY bend the wing flaps up, but be careful not to break them off. Fit a rudder tab into each slot at the end of the glider. (ILL. 2)



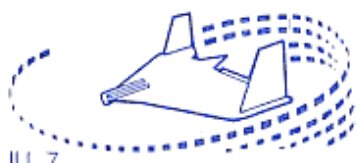
3. Fit the support frame onto the glider with its *middle* piece on the underside of the glider. Fit the two tabs on the outside pieces of support frame into the two holes in the glider. (ILL. 3)
4. To attach your G.I. Joe figure to the glider, fit the peg on the middle piece of support frame into the hole in figure's back. (ILL. 4). Loop the elastic around the figure *and* the middle piece of support frame. (ILL. 5)

Now you are ready to fly your glider!

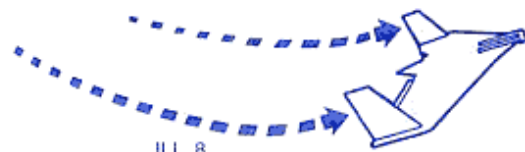
For long soaring flights, throw the glider skyward like a baseball. If you are indoors, hold your glider level and launch with a gentle push. Experiment throwing your glider into the wind at various angles.



Assault Glide – give it a firm push nose first into the wind. (ILL. 6)

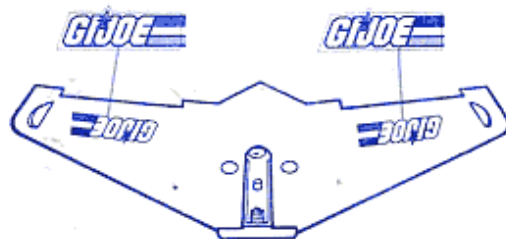


Boomerang Side Loop – fling it from your side with a strong push. (ILL. 7)



Barrel Loop – fling it into the wind in an upward direction. (ILL. 8)

Carefully peel labels from the label sheet and apply to your glider as shown.



HOW TO CARE FOR YOUR GLIDER.

Repairs in the field can be made using any brand of WHITE GLUE and transparent tape. Do NOT use model cement on your glider.