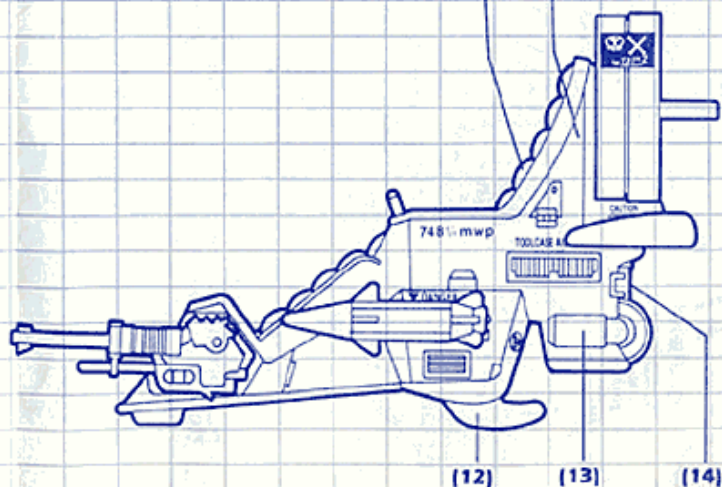
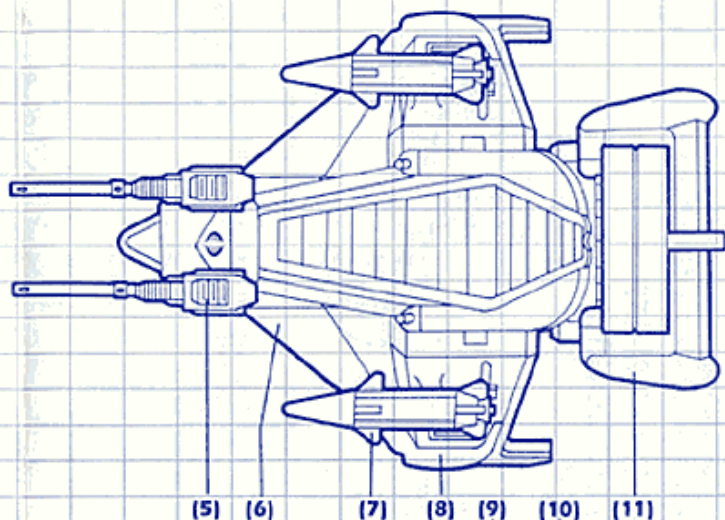
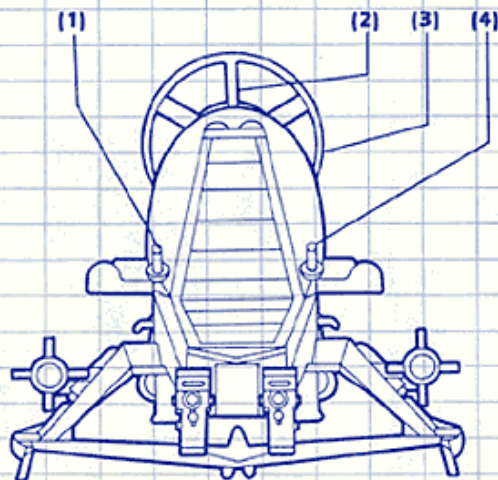


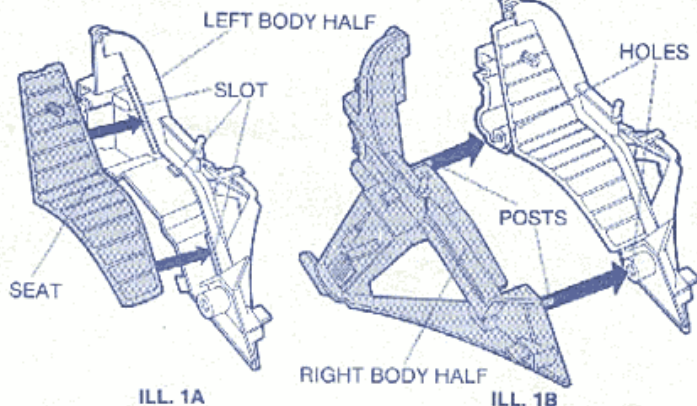
DREADNOK AIR SKIFF

- 1) RESPONSE - FEEDBACK/INPUT GAIN CONTROL
- 2) CARBON - FIBER/STEELCORE VARI-PITCH PROPELLER
- 3) VARIABLE STABILITY SYSTEM (VSS) DUCTING SHROUD
- 4) HYDRO-ELECTRIC FEEL AND TRIM CONTROL
- 5) M-118 COUPLED PANTOGRAPH SIGHT 7.62 MM GUN
- 6) DELTA-SHAPED PRIMARY LIFTING FOIL
- 7) AIR-99 TERMINAL HOMING SENSOR MISSILES
- 8) ALUMINUM/EPOXY WINGLETS
- 9) FLOW-PACK ERGO-FIT SEAT
- 10) ALUMINUM/EPOXY SEMI-MONOCOQUE FUSELAGE
- 11) SECONDARY DIRECTIONAL/LIFTING VANES
- 12) "STUB" AFT LANDING FINS
- 13) 3000 PSI. HYDRAULIC DUCT ROTATION SYSTEM
- 14) 800 BHP "SKIFF" SHAFT TURBINE ENGINE



Remove all pieces from plastic frames. If you have difficulty, use safety scissors.

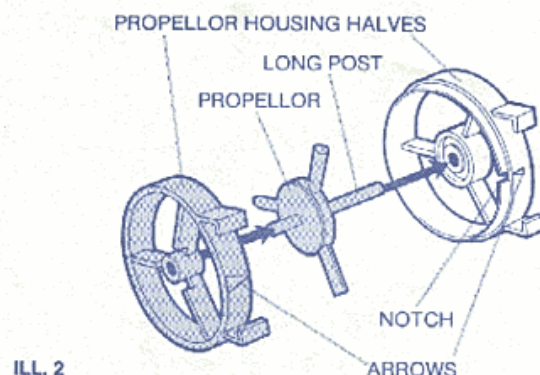
DREADNOK AIR SKIFF INSTRUCTIONS



ILL. 1A

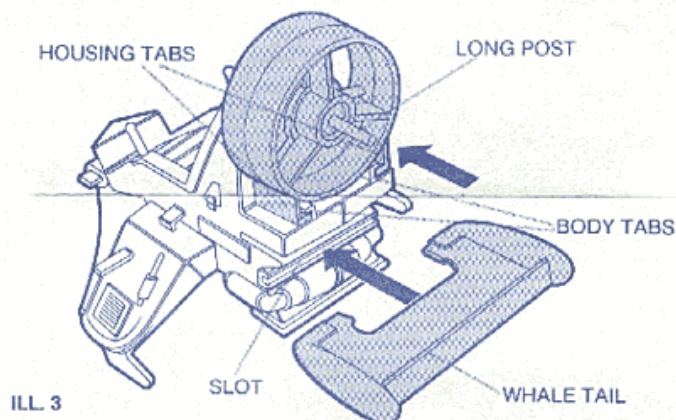
ILL. 1B

1. Fit seat into slots in left body half. (ILL. 1A) Insert posts on right body half into holes in left body half. (Make sure seat also fits into slot in right body half.) Press firmly together. (ILL. 1B)



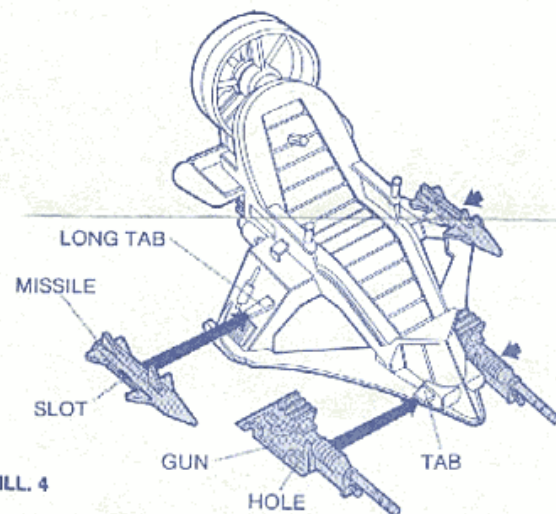
ILL. 2

2. Insert long post on propellor through notched side of rear propellor housing. Line up arrows underneath each housing half and snap together. (ILL. 2)



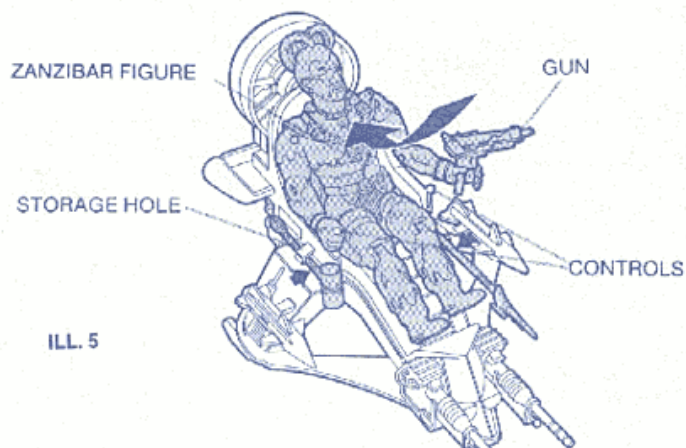
ILL. 3

3. With long post facing outward, slide housing tabs over tabs on rear of body. Press firmly against back of seat. With flat side facing downward, snap whale tail into slot in rear of body. (ILL. 3)



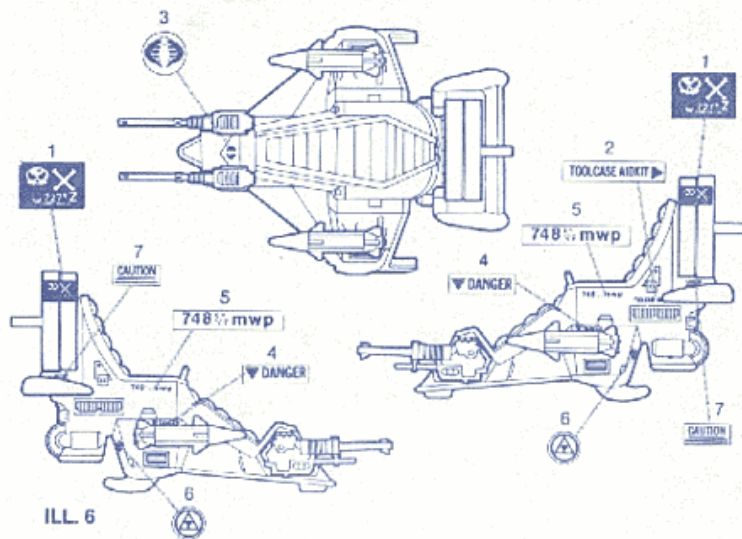
ILL. 4

4. Fit holes in guns over two tabs on front of body. Fit slots in missiles over long side tabs. (ILL. 4)



ILL. 5

5. Fit seat post into Zanzibar figure's back, place one hand on controls and gun in other hand. Store Zanzibar's spear and mallet in storage holes on each side of seat. (Squeeze mallet strap to insert into hole. Store spear vertically as shown.) (ILL. 5)



ILL. 6

6. Peel and apply labels as shown. (ILL. 6)