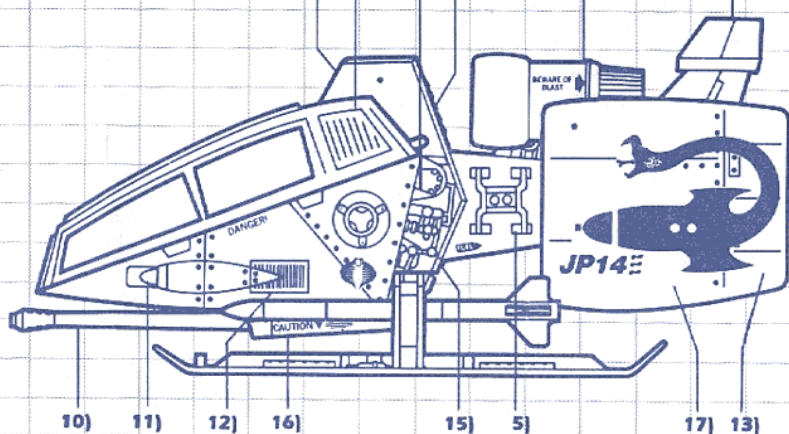
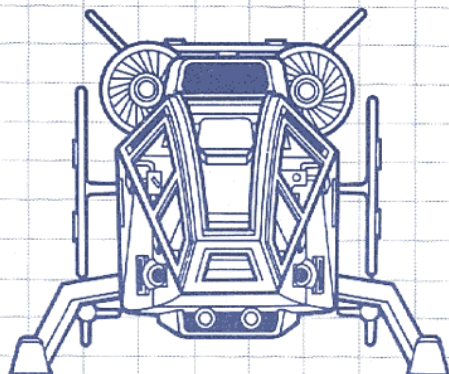
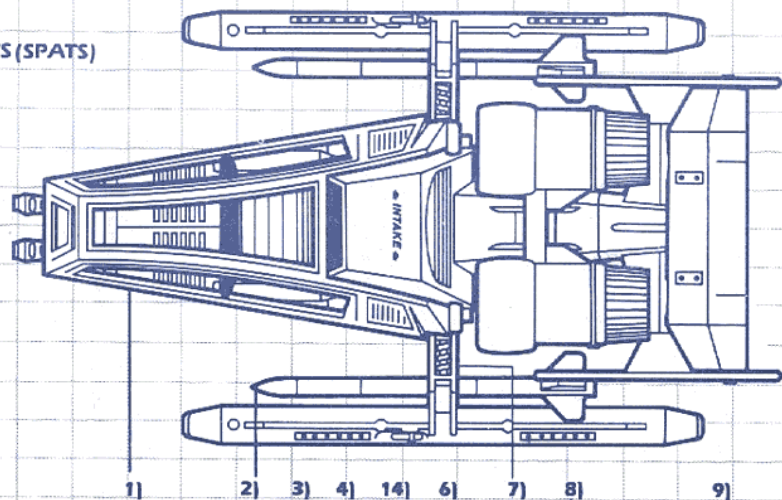


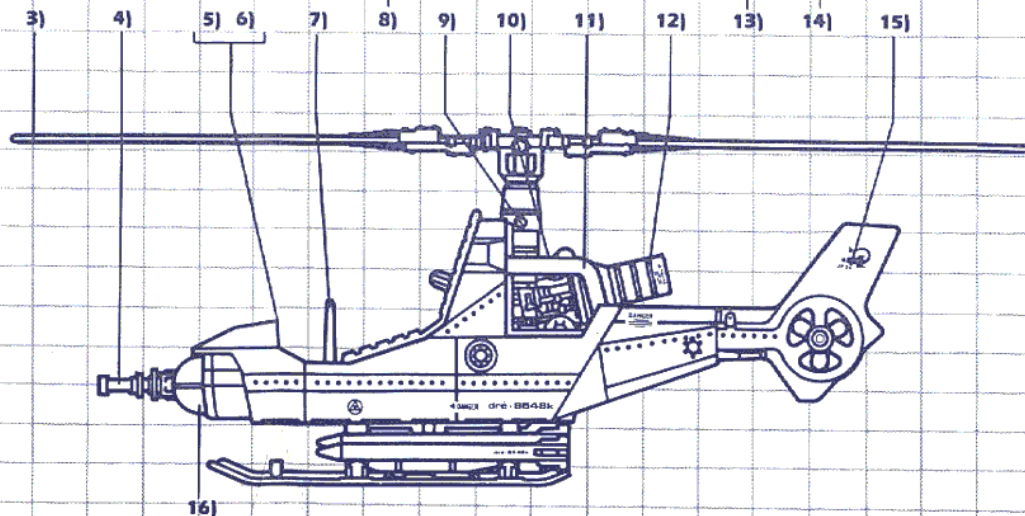
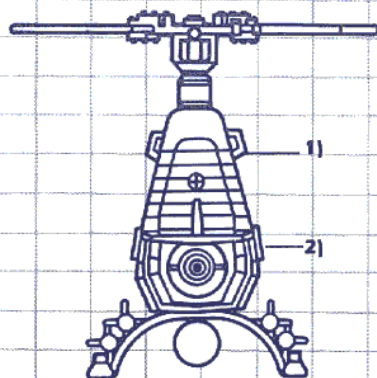
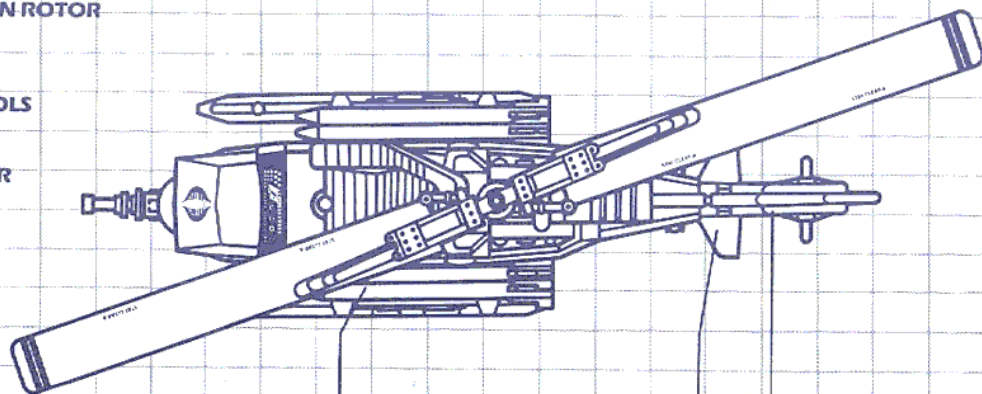
DREADNOK AIR ASSAULT VTOL COPTER

- 1) TITANIUM ALLOY FUSELAGE SKIN
- 2) SIGNAL-PROCESSING AIR-TO-SURFACE ROCKETS (SPATS)
- 3) AIR CONTROL STABILIZATION INTAKE
- 4) SECONDARY COCKPIT VENTILATORS
- 5) ENGINE ROTATION CONTROL CENTER
- 6) VARIABLE-PITCH AIR INTAKE WASTE GATES
- 7) LANDING SKID SHOCK ABSORBER MECHANISM
- 8) TWIN SK34-SERIES 1 HIGH BYPASS TURBOFAN ENGINES
- 9) HORIZONTAL STABILIZING TAIL FIN
- 10) TWIN 20MM "THUNDERCLAP" CANNONS
- 11) FUSELAGE MOUNTED VULCAN 20MM CANNONS
- 12) CANNON VENTILATOR PANELS
- 13) BORON-EPOXY COMPOSITE TAILSKINS
- 14) CANOPY ELEVATOR MECHANISM
- 15) EXTERNAL NAVIGATIONAL LINKAGES
- 16) CANNON ROTATOR HOUSING
- 17) VERTICAL STABILIZER SIDE PLANES



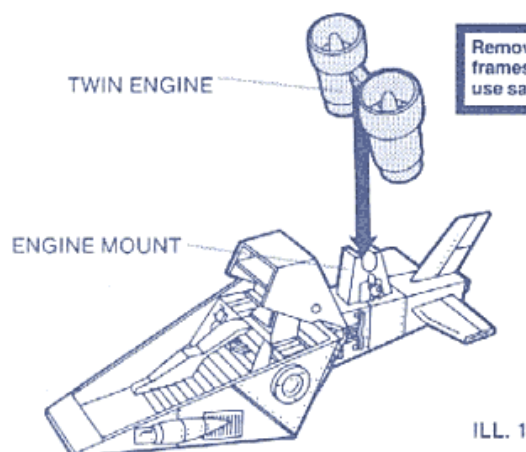
DREADNOK AIR ASSAULT GYRO COPTER

- 1) CARBURETOR AIR INTAKE DUCTS
- 2) COOLING SYSTEM EXHAUST DUCTS
- 3) HIGH-SPEED FIBER REINFORCED MAIN ROTOR
- 4) 30MM RAPID FIRE CANNON
- 5) LCD/ANALOG INSTRUMENTATION
- 6) SECONDARY FLIGHT CONTROLS
- 7) "JOYSTICK" PRIMARY FLIGHT CONTROLS
- 8) HEAT SEEKING AIR-TO-AIR ROCKETS
- 9) AIRSPEED/ENGINE RPM SENSORS
- 10) ENGINE PERIMETER FRAME/ROLL BAR
- 11) MUFFLER HOUSING
- 12) ENGINE EXHAUST NOZZLE
- 13) REAR HORIZONTAL STABILIZERS
- 14) HIGH-SPEED COUNTER ROTATOR
- 15) FLEET IDENTIFICATION NUMBER
- 16) REMOTE NOSE MOUNTED "BUBBLE" TURRET
- 17) SPECIFICATIONS:
WEIGHT: 2200 LBS.
SPEED: 197 MPH
RANGE: 550 MILES

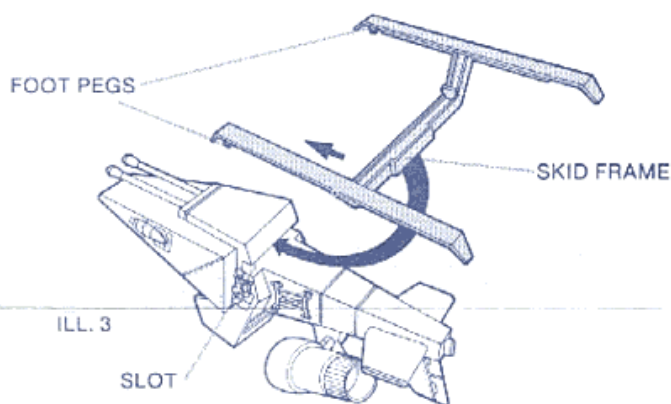


DREADNOK AIR ASSAULT VTOL COPTER INSTRUCTIONS

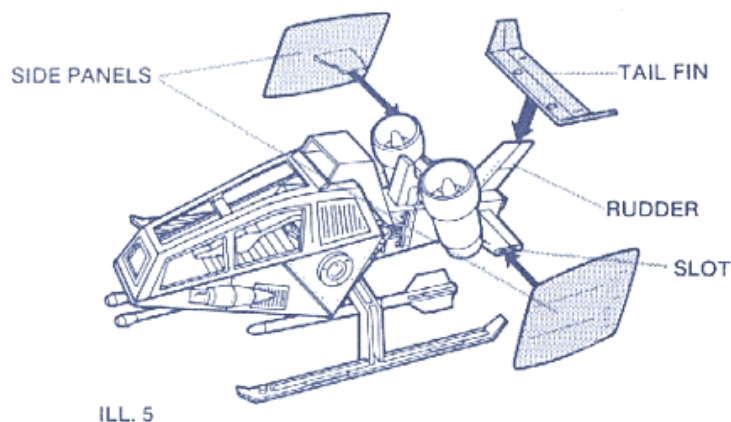
Remove all pieces from plastic frames. If you have difficulty, use safety scissors.



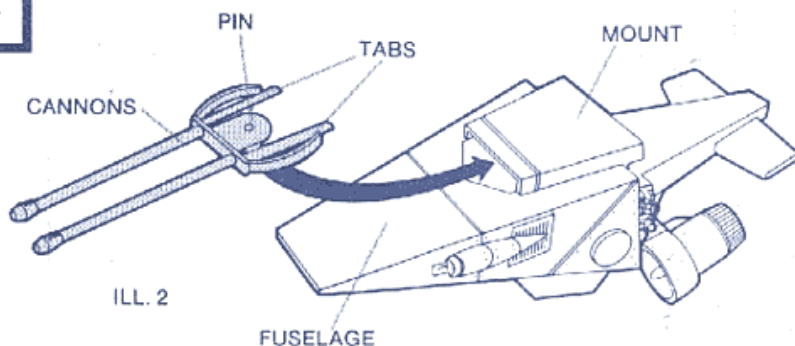
- 1 Snap twin engine securely into engine mount as shown. (ILL. 1)



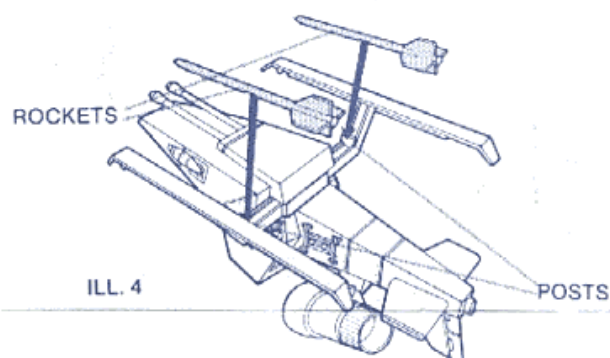
- 3 Snap skid frame into slot in fuselage with foot pegs facing toward cannons. (ILL. 3)



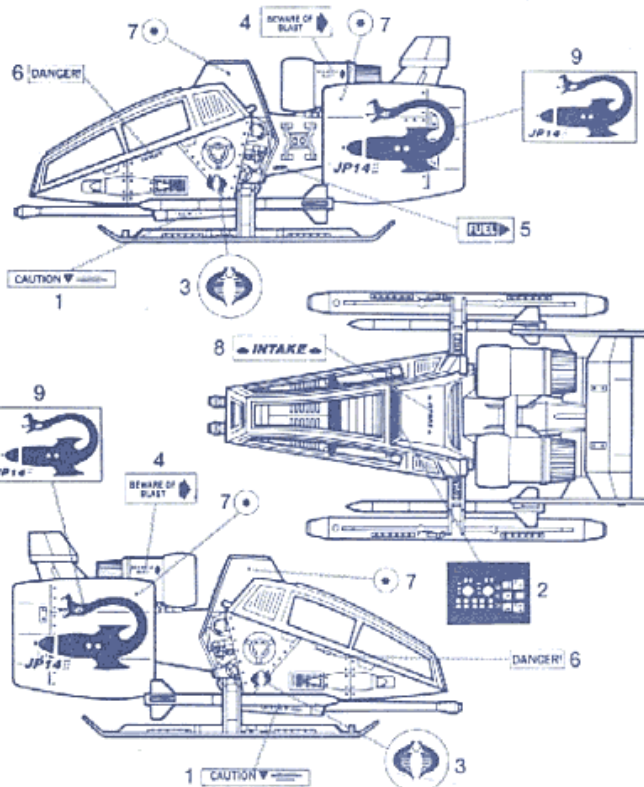
- 5 Press side panels into slots on sides of tail section and fit tail fin over rudder as shown. Pose any two figures on the skid foot pegs. (Figures not included) (ILL. 5) Photochromic skid and cannons change color when exposed to radiant energy!



- 2 Insert tabs on twin 20mm cannons into mount under fuselage until they snap into place. Be sure pin on cannon base is facing fuselage. (ILL. 2)



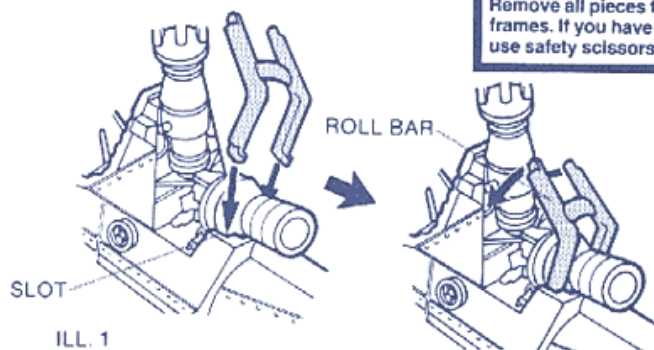
- 4 Press rockets onto posts on skid frame. (ILL. 4)



- 6 Peel and apply label as shown.

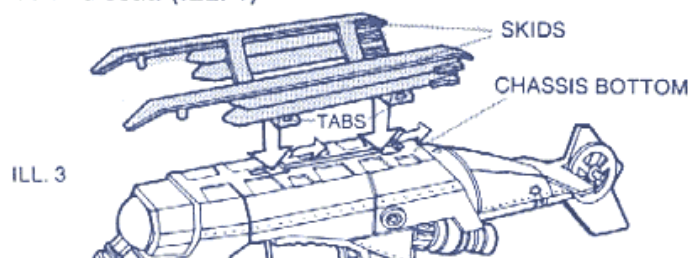
DREADNOK AIR ASSAULT GYROCOPTER INSTRUCTIONS

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



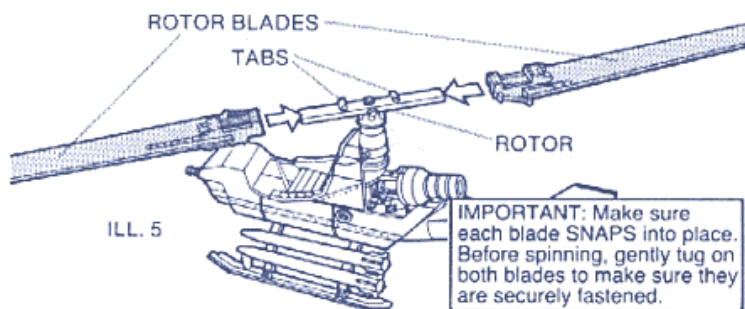
ILL. 1

- 1 Fit roll bar into slots on main body and into slots behind seat. (ILL. 1)



ILL. 3

- 3 Fit tabs on the skids into the holes in chassis bottom. Slide skids into holes in chassis bottom. Slide skids down and back until they snap into place. (ILL. 3)

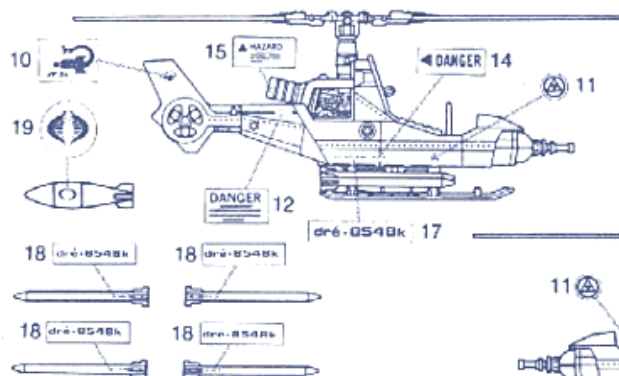


ILL. 5

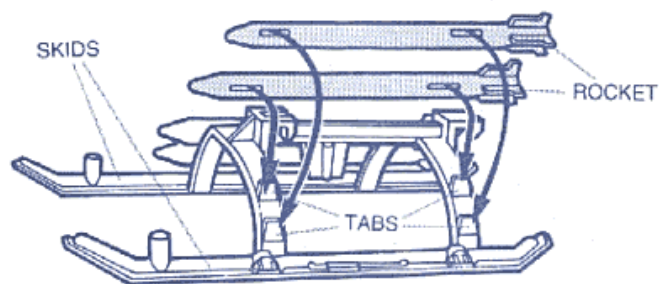
IMPORTANT: Make sure each blade SNAPS into place. Before spinning, gently tug on both blades to make sure they are securely fastened.

- 5 Fit rotor blades over tabs and snap onto rotor. (ILL. 5) If rotor blades are slightly bent, gently bend them so they are straight.

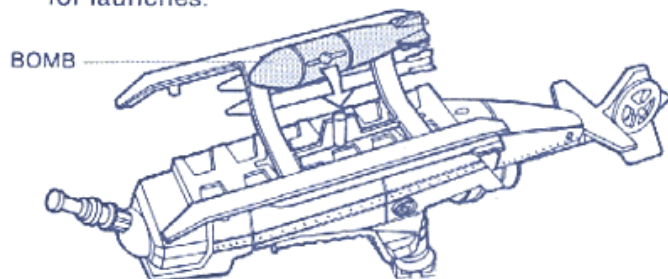
Spin the main rotor and the tail rotor with your fingers. You can swivel the cannon in front of the copter, too.



- 7 Peel and apply labels as shown.

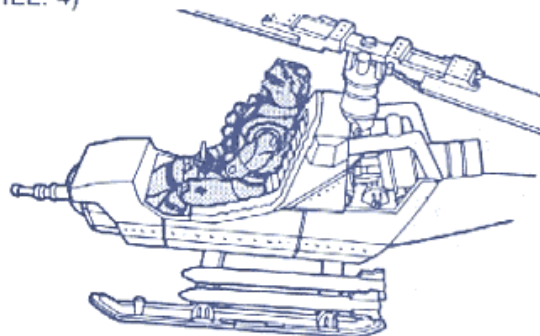


- 2 Remove the four rockets from the runner. Force the two slots of a rocket over the two bottom tabs on the skid. (ILL. 2) Repeat to place all four rockets on the skids (two on each side). The rockets are removable for launches.



ILL. 4

- 4 Fit the hole in the bomb into the tab on skid bottom. (ILL. 4)



- 6 HOW TO PLACE YOUR DREADNOK FIGURE INTO THE COBRA SEAT

(Figure sold separately.)

Most Dreadnok (and G.I. Joe) figures can sit in the command seat. Fit the hole in your figure's back over the peg on the seat. Position his legs on either side of the joystick. He's ready to go! The Dreadnok Gyrocopter has special features that change color when exposed to radiant energy! The skids, rotor blades and cannon are photochromic!