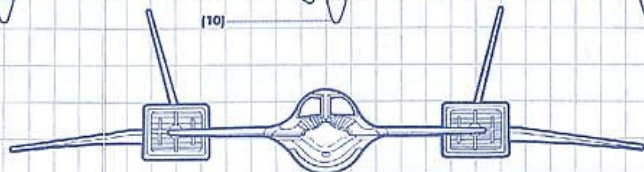
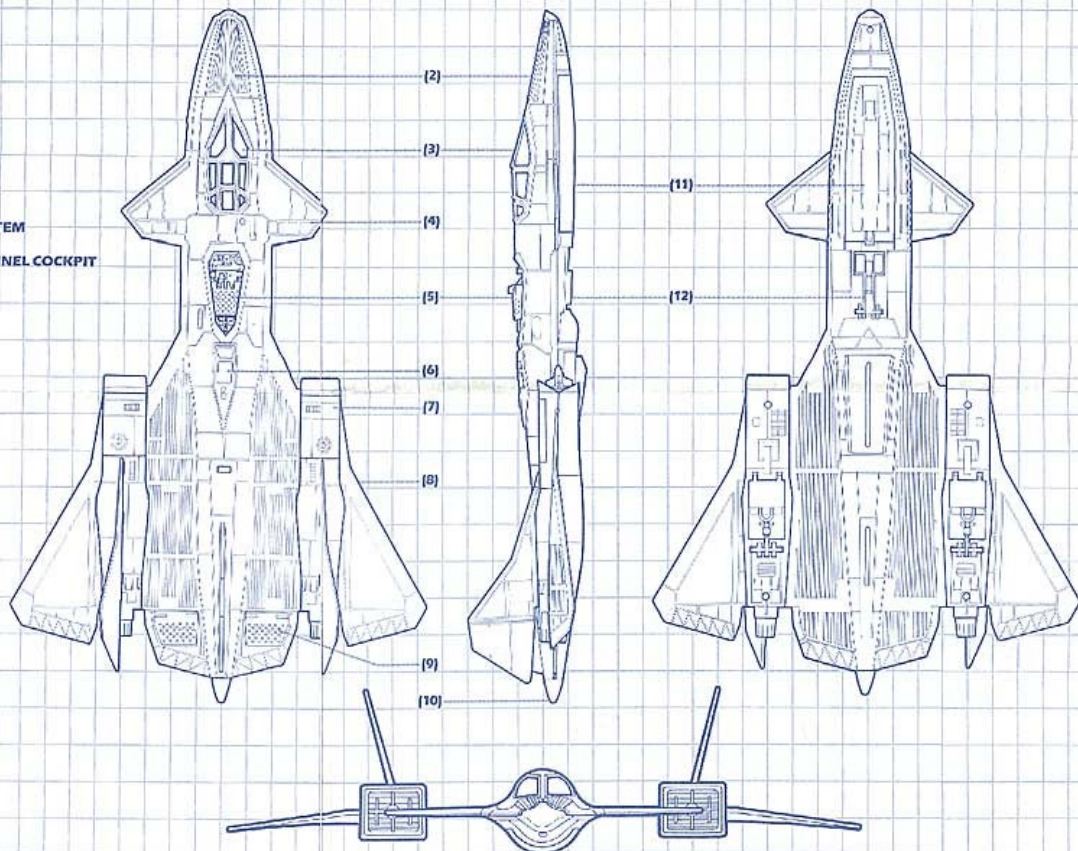


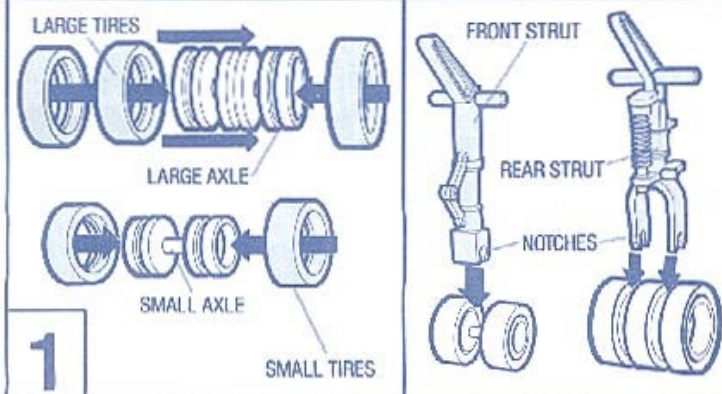
SKY PATROL™ SKY RAVEN™

- 1) "DOUBLE TOXIN", HEAT-SEEKING, TWIN MISSILE POD
- 2) FORWARD OBSERVATION, FIRE CONTROL NOSE RADOME
- 3) HUD (HEAD UP DISPLAY) LASER GUIDANCE SYSTEM
- 4) RADAR-ABSORBING LIFTING CANARD
- 5) HYDRAULIC AIR BRAKE WITH TWIN, 20mm CANNONS
- 6) ELECTRONIC, COUNTERMEASURE, SIGNAL SCRAMBLER
- 7) DUAL, MACH 3.5, TURBO JET POWER PLANTS
- 8) RADAR REFLECTIVE LEADING EDGE
- 9) COMPUTER CONTROLLED, SPEED INDICATING BRAKE SYSTEM
- 10) AIRBORNE, EARLY-WARNING, REAR RADOME
- 11) ELECTRONICALLY OPERATED, AUTO-LEVEL, TWIN PERSONNEL COCKPIT
- 12) ADVANCED ALLOY LANDING GEAR SYSTEM

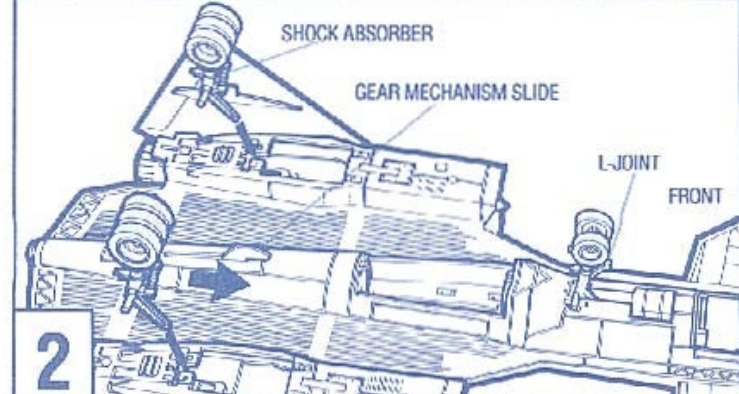


Contains: Fuselage, cockpit, cockpit fuselage base, windscreen, front landing gear wheels, 2 front landing gear tires, front landing gear cover, 2 rear landing gear wheels, 6 rear landing gear tires, 2 rear landing gear covers, missile launch assembly, 2 underside guns, 2 missile pods, 4 missiles, right & left rudders, right & left engine door covers, double cannon, label sheet, instructions and blueprints.

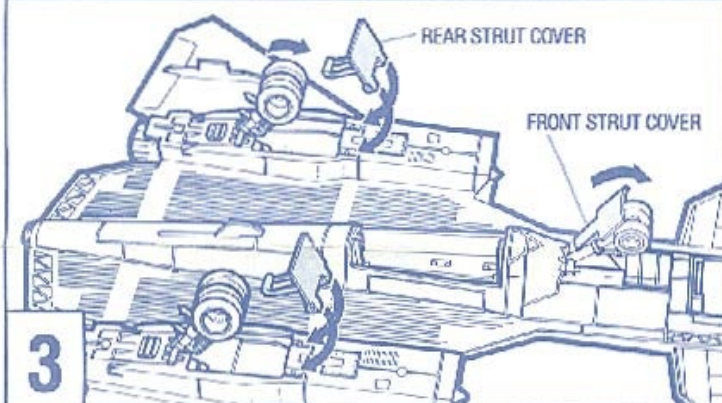
TIRE ASSEMBLY



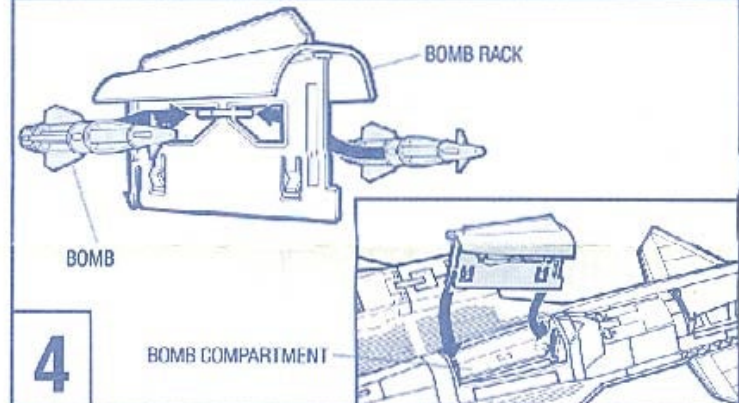
WHEEL INSTALLATION



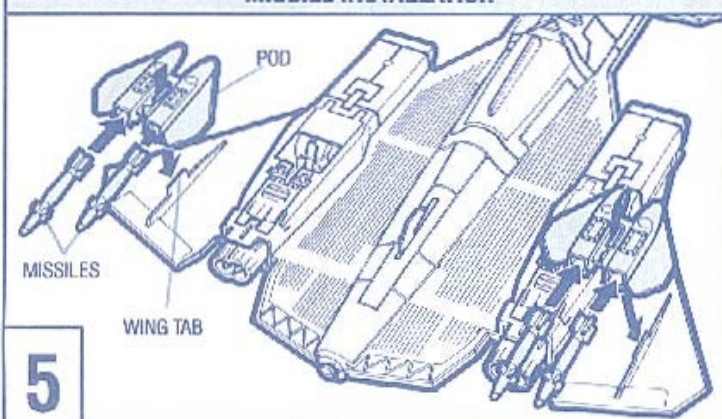
STRUT COVER INSTALLATION



BOMB BAY ASSEMBLY



MISSILE INSTALLATION



STABILIZER INSTALLATION



- 1 Fit two small tires onto small axle wheels. Fit three large tires onto axle wheels. Repeat with other large axle. Snap small axle into notch in front strut. Snap two large axles into notches in two rear struts. (ILL. 1)
- 2 Turn jet upside down. Make sure mechanism slide is in forward position. Insert two rear strut levers into holes in mechanism gear, making sure "shock absorbers" face toward front of jet. Snap posts into slots. Repeat with front strut lever, making sure L-joint faces toward front of jet. (ILL. 2)
- 3 Snap holes in front strut cover over tabs on front strut. Snap holes in rear strut covers over knobs in rear landing gear. Make sure wheels rest on gear supports. (NOTE: Move mechanism slide backward to retract landing gear.) (ILL. 3)
- 4 Fit bombs over tabs on each side of bomb rack. Insert large tab into slot in bomb compartment. Slide into position and snap closed. (ILL. 4)
- 5 Insert missiles into missile pods as shown. Fit slots in missile pods over tabs on outer wings. (ILL. 5)
- 6 Turn fuselage right side up. Insert tabs on left stabilizer rudder (marked "X") into wide slots in left wing. Slide rudder backward and snap into place. Repeat with right stabilizer rudder. With tab down, fit tail nozzle over knob on jet tail. (ILL. 6)

7

ENGINE COVER

DOUBLE CANNON

WINDSCREEN

ENGINE COMPARTMENT

COCKPIT INSTALLATION/LANDING GEAR IMPLEMENTATION

SLIDE MECHANISM

COCKPIT BASE

COCKPIT

8

COCKPIT ELEVATION

9

FIGURES

COCKPIT SLIDE

BASE

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Peel and apply labels as shown.

12 **GI JOE**

14 **150th ANNI**
ANTI AIRCRAFT AUTO CANNON

15

STAGE COMPRESSOR ACCESS

NO STEP

NO STEP

DANGER

DANGER

UNITED STATES

UNITED STATES

RECYCLE