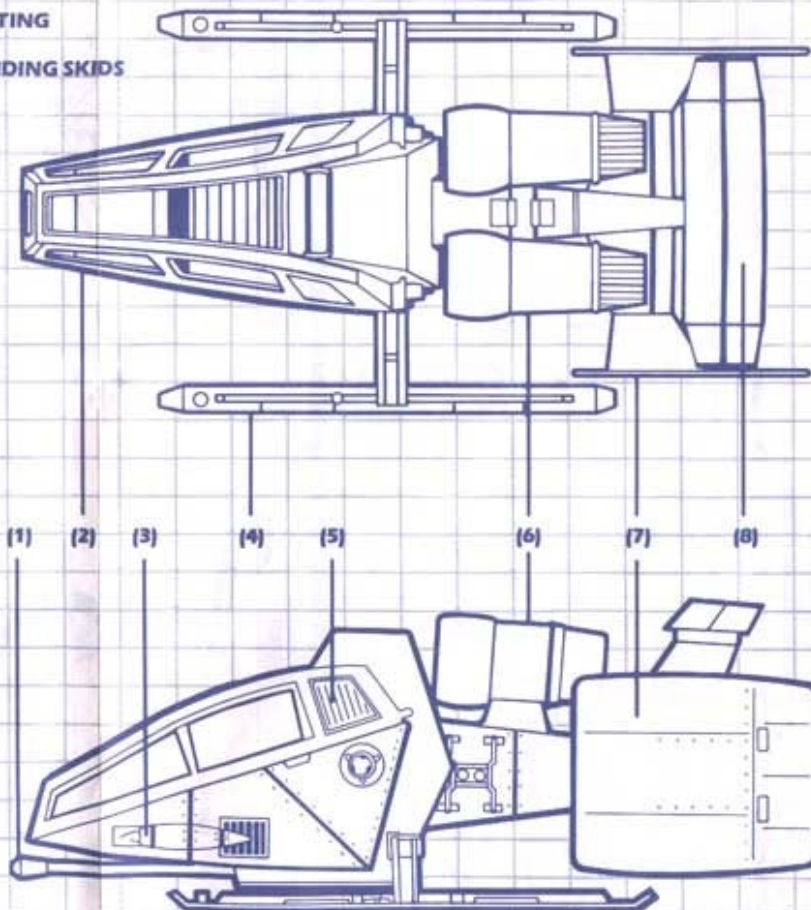
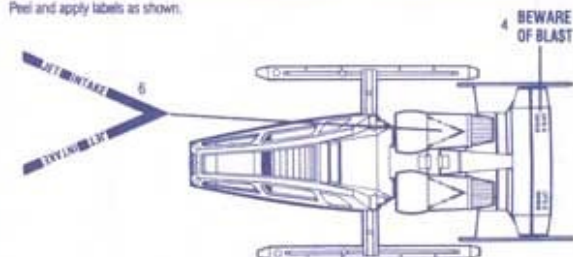


SKY PATROL™ SKY HAWK™

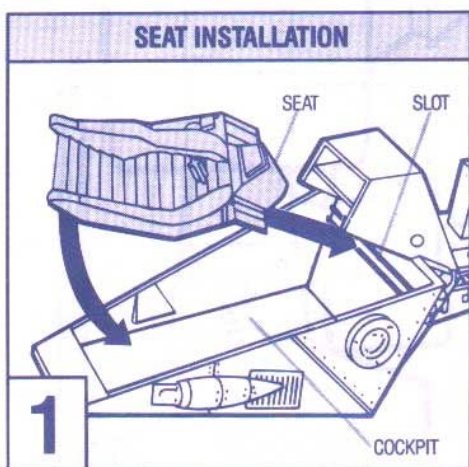
- 1) LASER-GUIDED, TARGET ACQUISITION MACHINE GUN
- 2) REINFORCED WINDSCREEN WITH PUNCTURE-PROOF COATING
- 3) SIDE PORT, MASS-BLASTER CANNON
- 4) ALL-TERRAIN, SHOCK ABSORBENT, TITANIUM ALLOY LANDING SKIDS
- 5) SOPHISTICATED COCKPIT AIR REGULATION FAN DUCTS
- 6) PIVOTING, DUAL GX-3902 JET THRUSTERS
- 7) DIRECTION ADJUSTMENT SIDE RUDDER PANELS
- 8) IN-FLIGHT, RUDDER STABILIZER CONNECTOR

Peel and apply labels as shown.

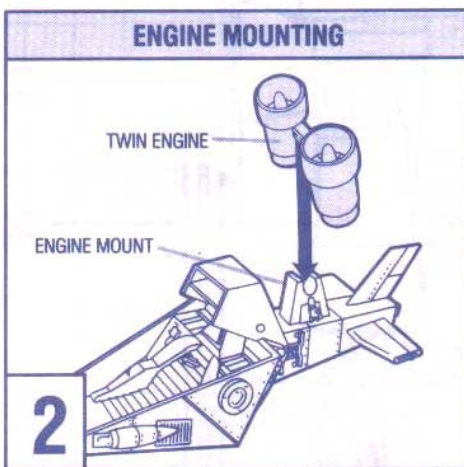


Contains: Fuselage, cockpit seat, canopy, underside guns, landing skids, 2 missiles, engine pods, rear stabilizer, right & left vertical stabilizers, label sheet, instructions and blueprints.

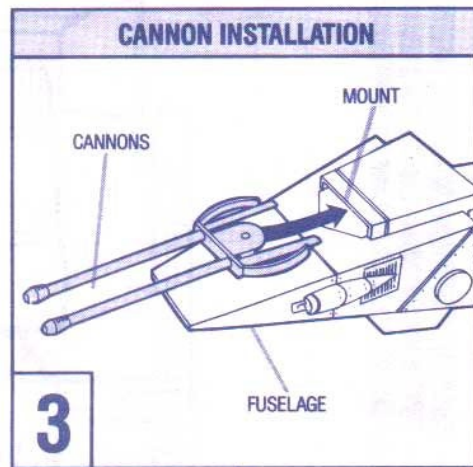
SEAT INSTALLATION



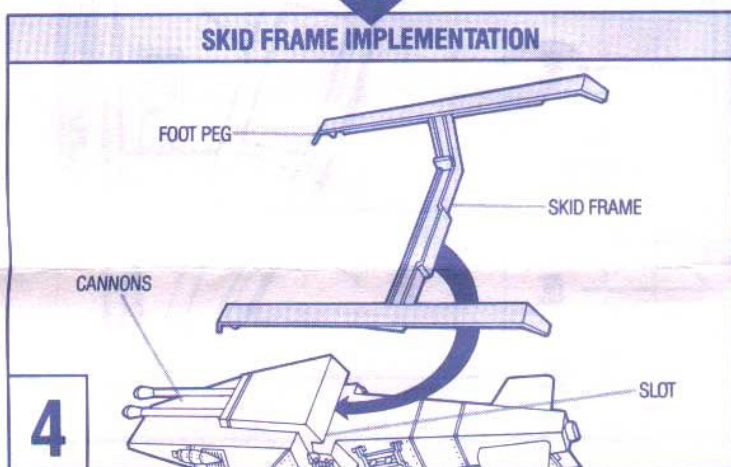
ENGINE MOUNTING



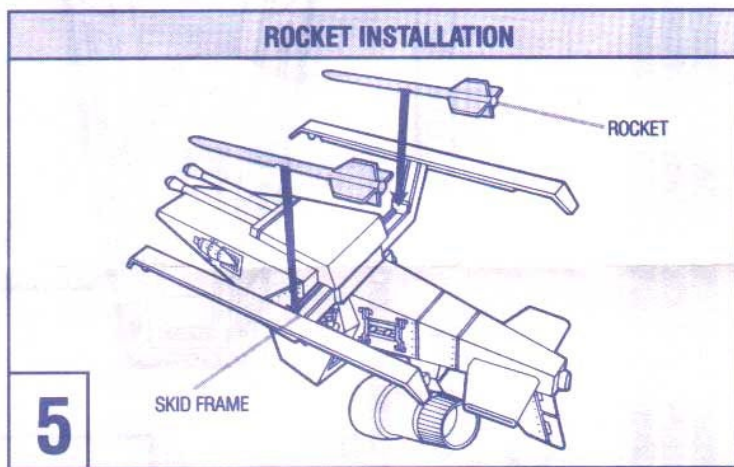
CANNON INSTALLATION



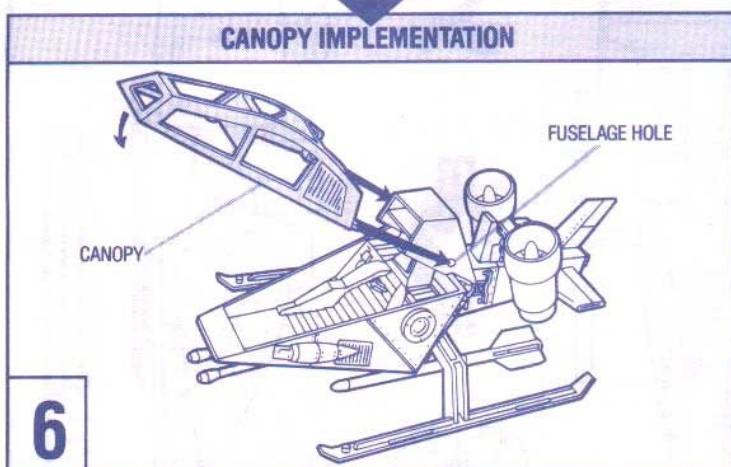
SKID FRAME IMPLEMENTATION



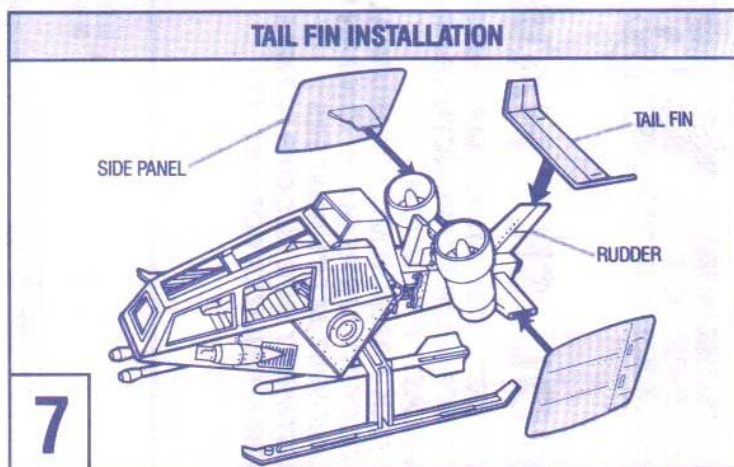
ROCKET INSTALLATION



CANOPY IMPLEMENTATION



TAIL FIN INSTALLATION



1 Fit top rear of seat into slots in cockpit, then swing down seat front and snap into place. (ILL. 1)

2 Snap twin engine securely into engine mount as shown. (ILL. 2)

3 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. 3)

4 Snap skid frame into slots in fuselage with foot pegs facing toward cannons. (ILL. 4)

5 Press rockets onto posts on skid frame. (ILL. 5)

6 Snap canopy posts into holes in fuselage as shown. (ILL. 6)

7 Press side panels into slots on sides of tail section and fit tail fin over rudder as shown. Pose any two figures on skid foot pegs. (Figures not included.) (ILL. 7)