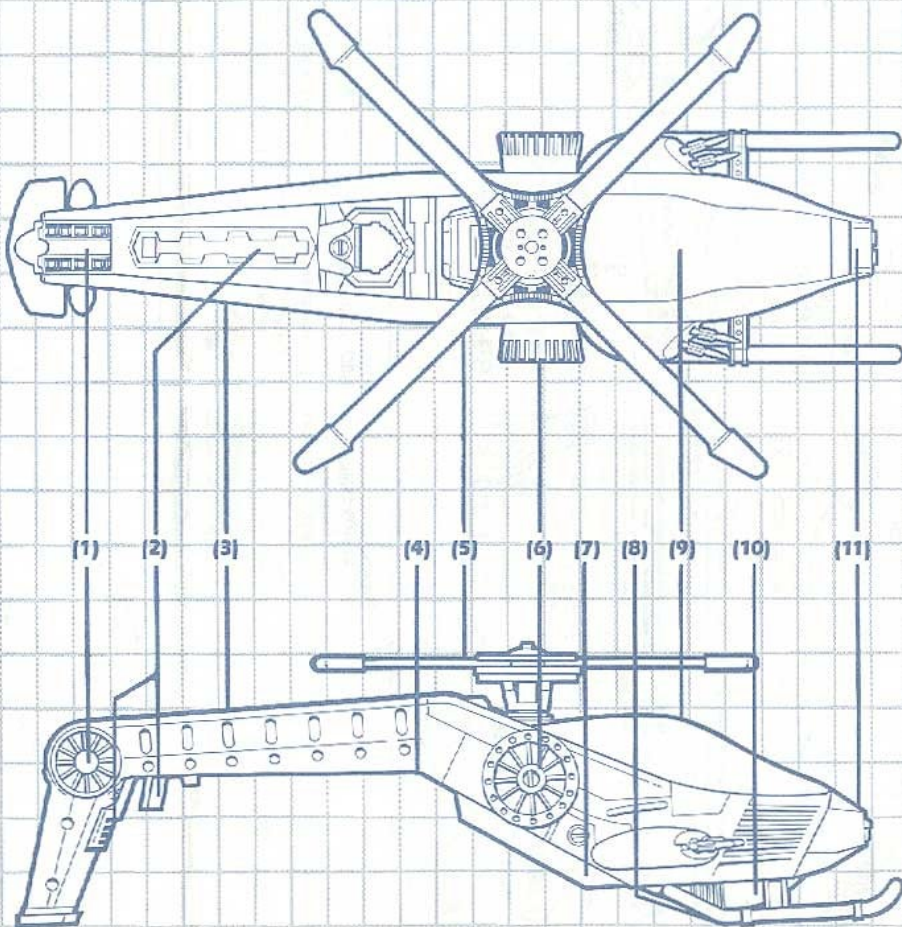


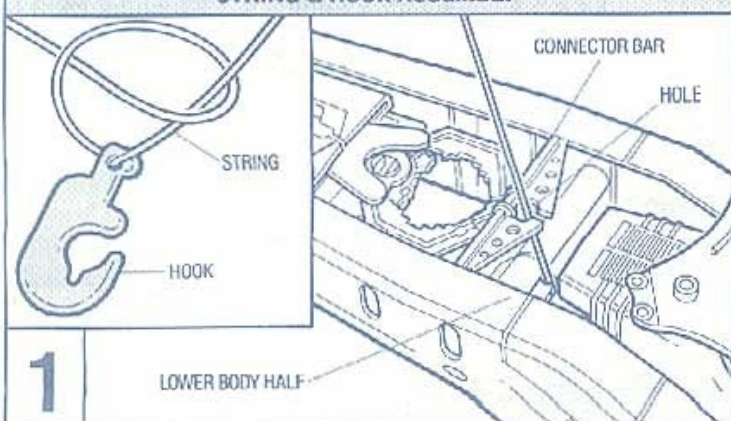
G.I. JOE[®] RETALIATOR[™]

- 1) REVERSE DRIVE, DIRECTIONAL STABILIZER WITH INDUCTIVE FAN
- 2) MANUAL ACTIVATION, MATERIAL LIFT SYSTEM
- 3) AERODYNAMICALLY DESIGNED BODY SHAFT
- 4) MAGNA-TORQUE, QUICK ELEVATION TOW HOOK
- 5) QUAD 90, SUPER SPEED ROTOR BLADES
- 6) TURBO-CHARGED, HIGH VELOCITY THRUSTER HOVER FANS
- 7) UPWARD SLIDE, TRIPLE-BOMB BAY RELEASE AREA
- 8) SMOOTH TOUCHDOWN LANDING SKIDS
- 9) PROTECTIVE WINDSCREEN/CANOPY TINTED WITH ANTI-ULTRAVIOLET COATING
- 10) 60-CALIBRE, HOT-SPOT MACHINE GUN
- 11) FRONT END RADAR DETECTION MODULATOR AND TRANSMISSION CENTER

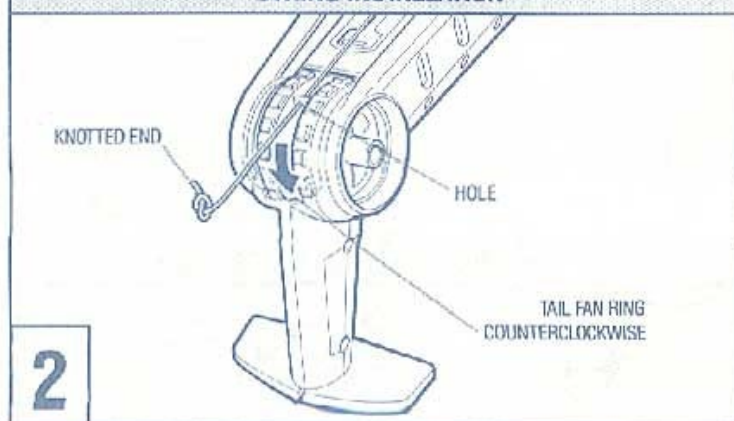


Contains: Body, bomb ramp, bomb slider, winch hook, string, clutch ring, ducted fan, rotor hub cap, nose cap, left & right missile pods, gatling gun, landing skids, 2 tail fans, 9 bombs, 4 missiles, 4 rotor blades, 4 blade tips, canopy, "UPDRAFT"™ figure, 2 seat belts, G.I. Joe folder, label sheet, instructions and blueprints.

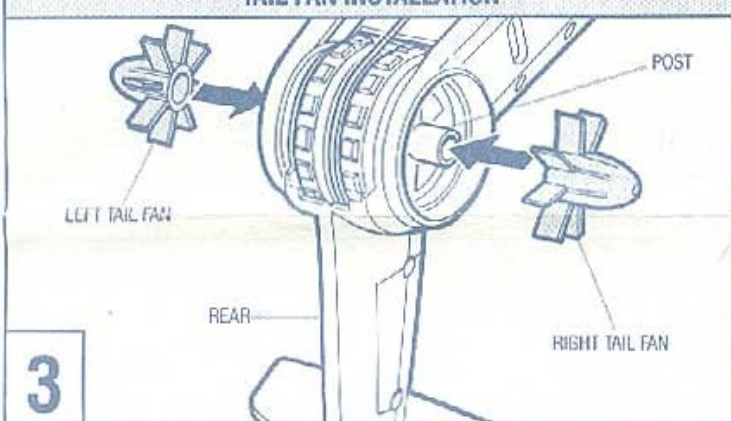
STRING & HOOK ASSEMBLY



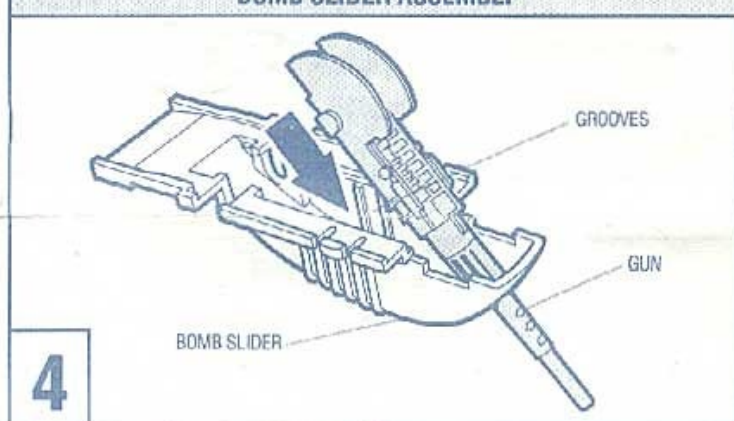
STRING INSTALLATION



TAIL FAN INSTALLATION



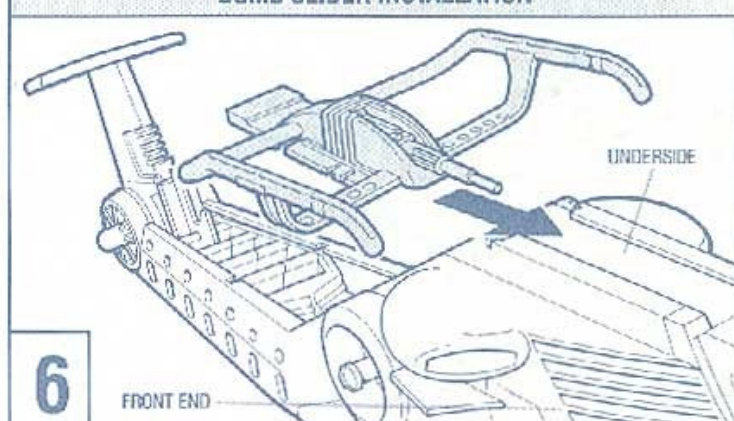
BOMB SLIDER ASSEMBLY



LANDING SKIDS INSTALLATION

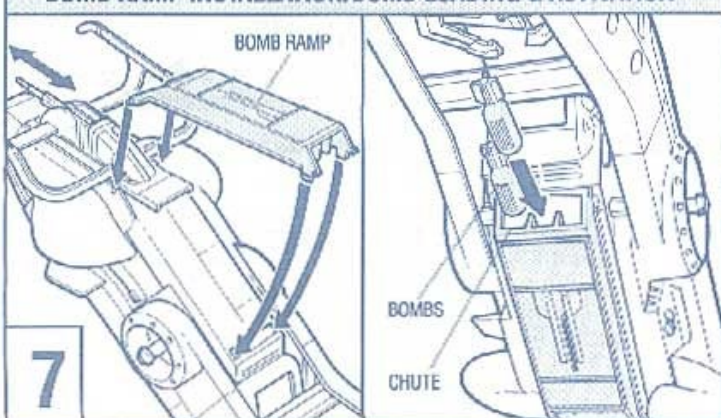


BOMB SLIDER INSTALLATION

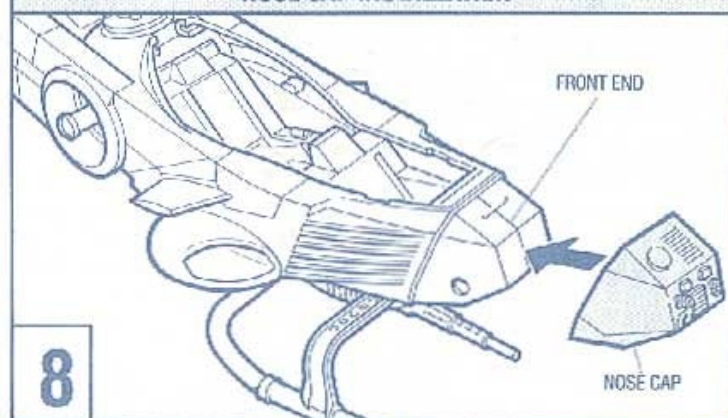


- 1 Tie hook to end of string. Feed string through hole in lower body half connector bar as shown. (ILL. 1)
- 2 Fit opposite end of string through hole in tail fan and tie knot as shown. Wind up string by spinning tail fan ring counterclockwise as shown. (ILL. 2)
- 3 Snap left and right tail fans over posts on rear of chopper. (ILL. 3)
- 4 Turn bomb slider upside down. Place front end of gun between grooves in bomb slider as shown. (ILL. 4)
- 5 Place landing skids into notches in bomb slider as shown. (ILL. 5)
- 6 Turn bomb slider right side up. Slide bomb slider onto underside of chopper front end. (ILL. 6)

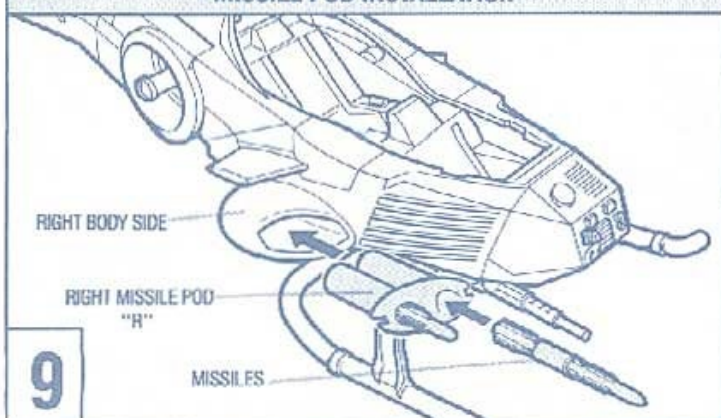
BOMB RAMP INSTALLATION/BOMB LOADING & ACTIVATION



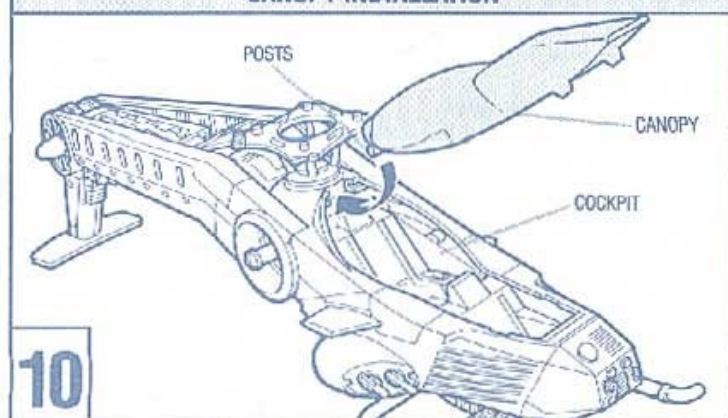
NOSE CAP INSTALLATION



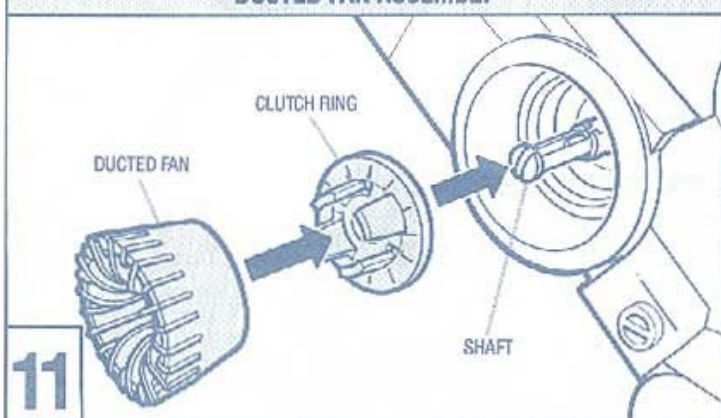
MISSILE POD INSTALLATION



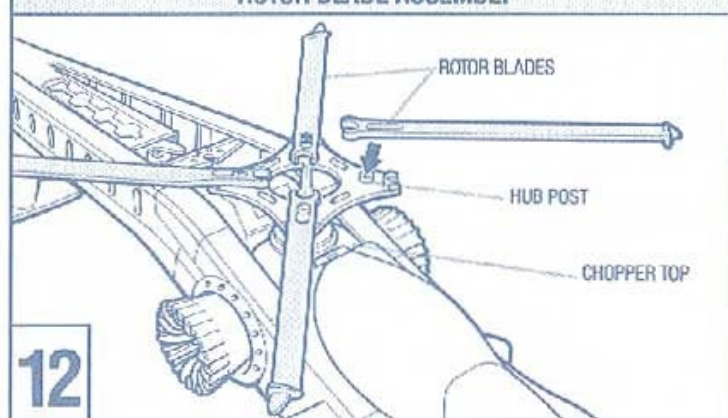
CANOPY INSTALLATION



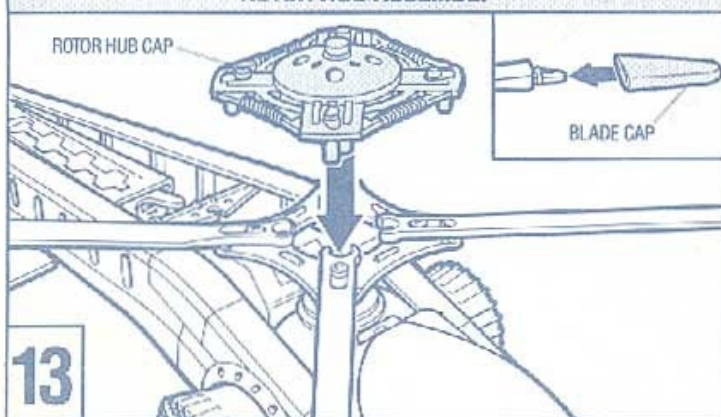
DUCTED FAN ASSEMBLY



ROTOR BLADE ASSEMBLY



ROTOR HUB ASSEMBLY



7 Snap posts on bomb ramp into grooves in body as shown. To load bombs, slide 3 bombs into each chute in rear of bomb ramp. To release bombs, slide bomb slider forward. (ILL. 7)

8 Snap nose cap over front of chopper. (ILL. 8)

9 With front end of chopper facing outward, fit right missile pod, labeled "R", into hole in right body side. Repeat for left missile pod, labeled "L". Fit missiles into missile pods as shown. (ILL. 9)

10 Fit right side of canopy post into slot in cockpit, then snap left side end into cockpit. (ILL. 10)

11 Align tab on clutch ring with slot in chopper shaft and press firmly into place. Snap ducted fan over shaft as shown. Repeat for other clutch ring and ducted fan. (ILL. 11)

12 Snap rotor blades (4) over posts on rotor blade hub on chopper top. (ILL. 12)

13 Snap posts on rotor hub cap into holes in rotor hub. Snap blade caps onto ends of rotor blades. (ILL. 13)

SEAT BELT/FIGURE INSTALLATION

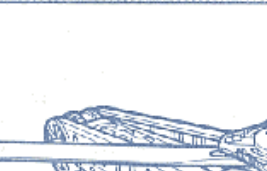
UPDRAFT™

SEAT BELT END

COCKPIT

14

ROTOR BLADE OPERATION



15

DUCTED FAN COUNTERCLOCKWISE

CAPTURE CLAW ACTIVATION

A line drawing of the capture claw mechanism. A vertical shaft is labeled 'SHAFT'. At the top, a circular gear is shown. Below the shaft, a curved arrow indicates the shaft's rotation. At the bottom, a 'LARGE TRIGGER' is shown, which is connected to a 'CAPTURE CLAW'. A curved arrow indicates the trigger's movement. The claw is shown in a closed position, ready to capture a specimen.

16

WINCH HOOK OPERATION

A line drawing diagram illustrating the winch hook operation. A hand is shown pulling a lever labeled "SMALL TRIGGER". This lever is connected to a "TAIL FAN RING" on a horizontal shaft. The shaft is part of a winch mechanism mounted on a vehicle, which is shown from a side profile. A cable runs from the winch down to a "WINCH HOOK" attached to the front of the vehicle. The vehicle is labeled "VEHICLE".

17

15 To activate rotor blades, and with chopper front end facing away from you, spin ducted fan in a clockwise direction. (ILL. 15) **CAUTION:** Keep rotor blades away from eyes and face.

17 To activate winch, pull trigger then pull hook down and attach to vehicle (sold separately). To raise vehicle, spin tail fan ring in a counterclockwise direction. To lower vehicle pull small trigger. (ILL. 17)

Peel and apply labels as shown.

1 RESCUE

2 RESCUE

3

4

5

6

7

8

9 UNITED STATES

10 STEP

11 NO STEP

12

13

14 SAECG 65

15

16 EXTREME HEAT

17

18

19 WARNING!
HIGH-EXPLOSIVE
SUBSTANCE LOAD