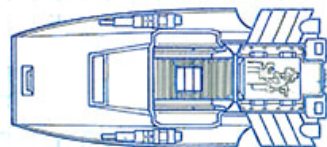
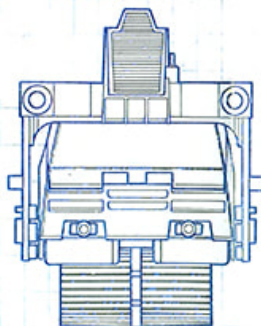


SKY PATROL™ SKY HAVOC™

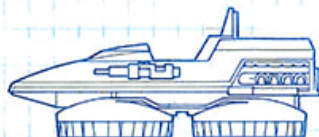
- 1) REINFORCED HOVER STORAGE/LIFTOFF PAD
- 2) MULTI-BARRELLED, 9mm, AUTO-LOAD MACHINE GUNS
- 3) DUAL, BI-PULSE GUIDANCE MISSILES
- 4) TRACK BASED BATTLE PLATFORMS
- 5) ARMOR PLATED, SPACE-FRAME HOVER SHROUD
- 6) HOVER EXHAUST PORTS
- 7) HYDRAULIC GUN SEAT SUPPORTS
- 8) FULL VISIBILITY, ERGO-FIT GUN SEAT
- 9) NINE-LITER, 900 HP, TWIN TURBO DIESEL THRUSTERS
- 10) "SOFT ROCK", RECOIL COMPENSATION ADJUSTMENT MECHANISM
- 11) STEEL-PIERCING, DUAL-REPEATING, 75mm CANNONS
- 12) CANNON EXHAUST DISCHARGE VENTILATORS
- 13) SHOCK-PROOF, TILT-BACK CANOPY
- 14) NON-CLOGGING, EPOXY ARMOR TRACK
- 15) VERTICAL PITCH CONTROL, TAKEOFF HOVER FANS
- 16) 7.62mm COMPUTER SYNCHRONIZED MACHINE GUNS
- 17) 110 HP, DIRECT-DRIVE ENGINE/TRANS-AXLE



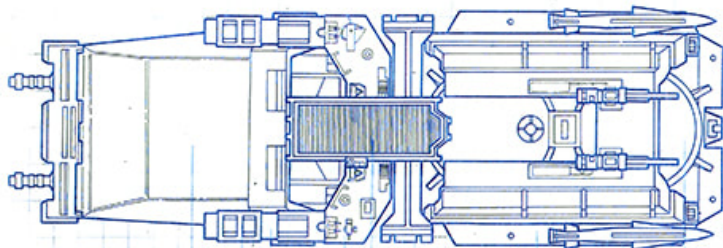
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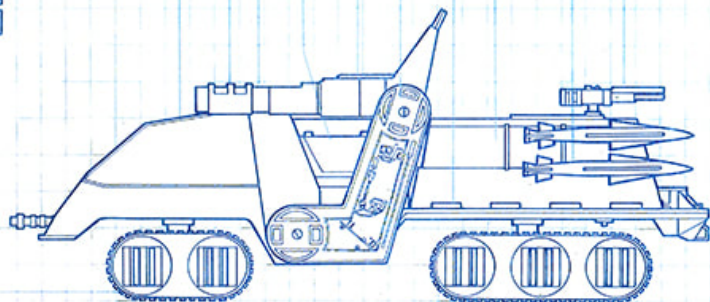
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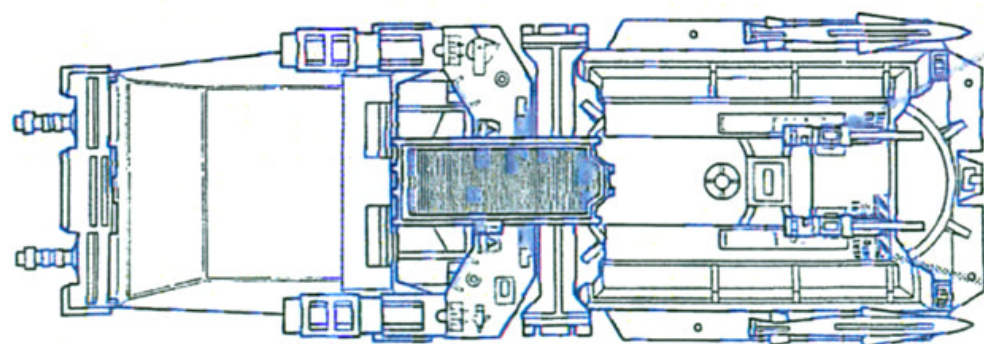
(15)



(13) (12) (11) (10) (9) (8) (7) (6) (5) (4) (3) (2) (1)



Peel and apply labels as shown.




UNITED STATES

11 **VERTICAL LIFT**
INFO 
MULTI-CHAMBER COMPRESSOR

 **CANNON** 
STAY CLEAR

10



6



1



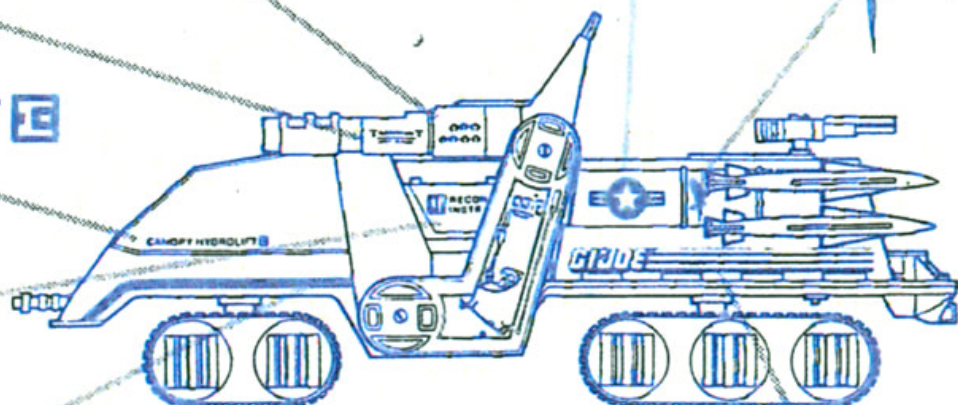
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CANOPY HYDROLIFT 

9

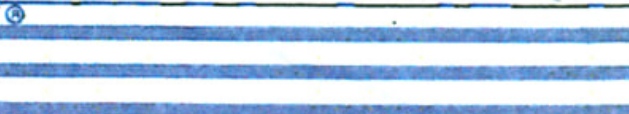
 **RECON LIFT**
INSTR • U

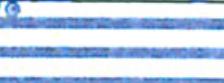
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12

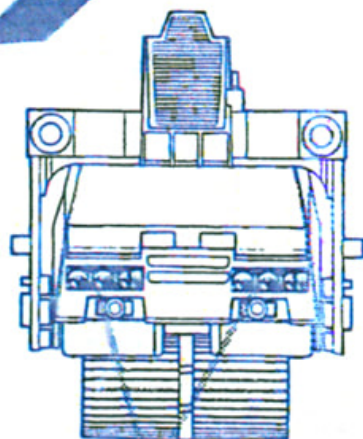
2

GI JOE 

GI JOE 

3

SCOUT CRAFT



8



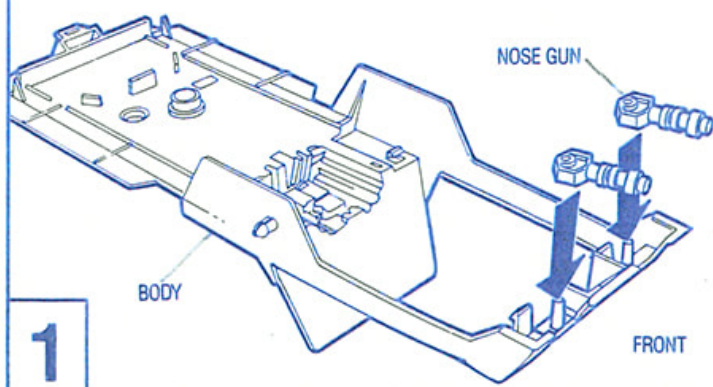
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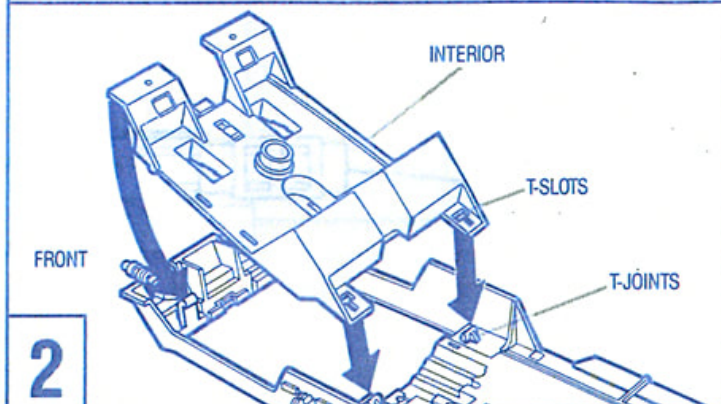
15

Contains: Body, interior, 2 nose guns, right & left body doors, front & rear track halves, 2 front & 2 rear track covers, engine pod, 2 dumbbell wheels, engine cover, canopy, 2 gun seats, gun sleeves, left & right gun seat arms, right & left rear missile doors, 4 missiles, upper & lower scout craft fuselage, 2 scout craft guns, label sheet, instructions and blueprints.

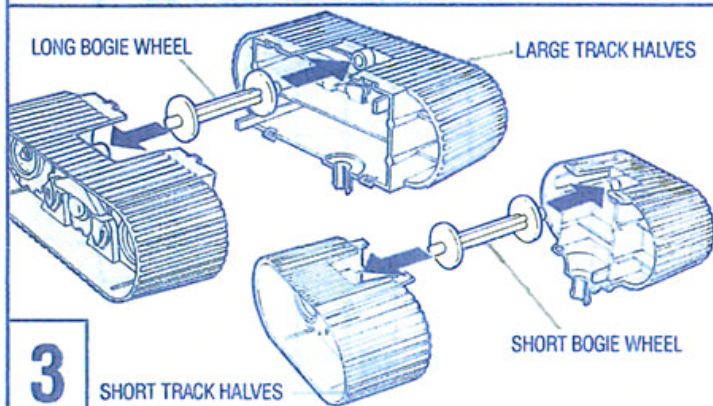
NOSE GUN INSTALLATION



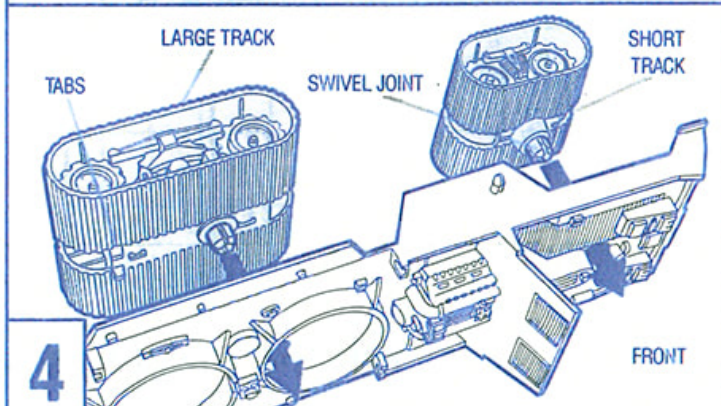
T-SLOT/T-JOINT IMPLEMENTATION



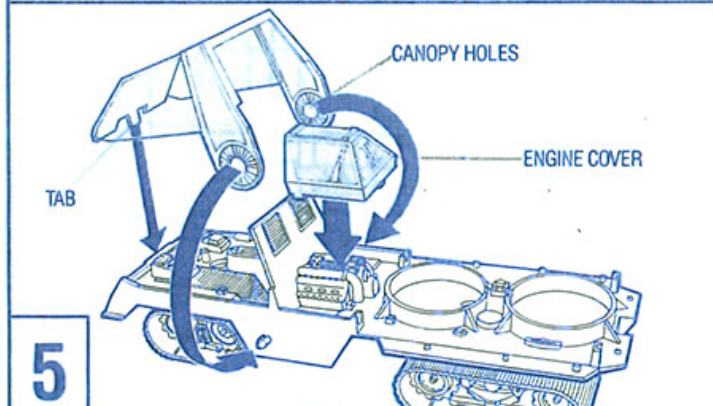
WHEEL/TRACK ASSEMBLY



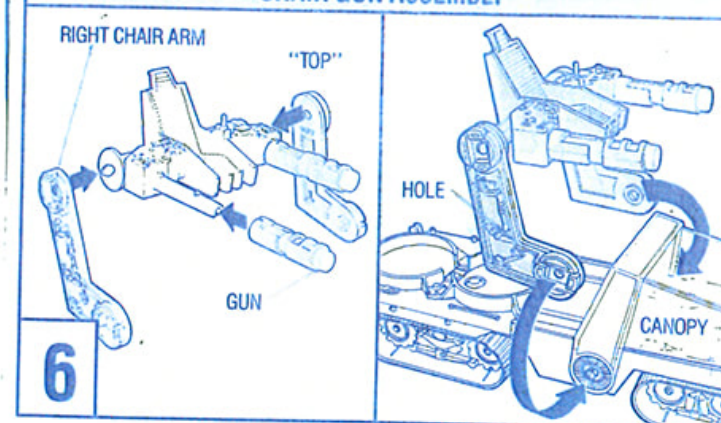
SWIVEL JOINT INSTALLATION



CANOPY/ENGINE COVER IMPLEMENTATION

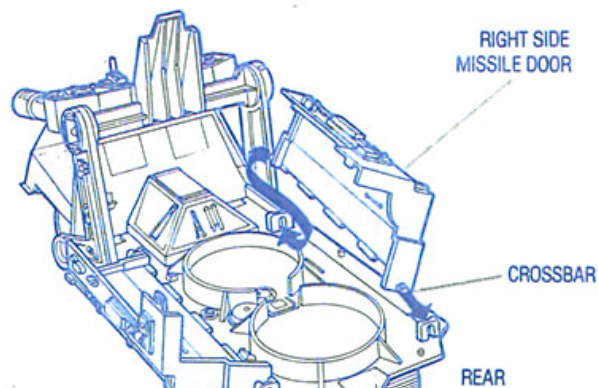


CHAIR GUN ASSEMBLY

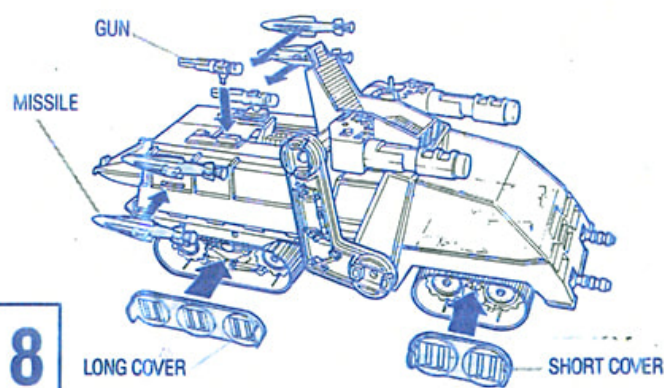


- 1 Turn vehicle body upside down. Place holes in two nose guns over posts on front end of body. (ILL. 1)
- 2 Line up T-slots in interior over T-joints in middle of body. Press interior so T-joints fit over T-slots and then snap tabs into place. (ILL. 2)
- 3 Trap long bogie wheel in holes between large track halves. Snap halves together. Repeat with short track halves and bogie wheel. (ILL. 3)
- 4 Insert swivel joint on small track into hole in interior. Insert swivel joint on long track into rear hole. NOTE: Position long track so tabs are facing toward back of vehicle. (ILL. 4)
- 5 Turn vehicle right side up. Fit holes in canopy over posts on each side of vehicle. Snap tab on front of canopy into vehicle. Snap engine cover over engine. (ILL. 5)
- 6 Slide gun sleeves over gun barrels and snap into place. Snap top hole (marked "TOP") in right chair arm over post on right side of chair. Repeat with left chair arm. Snap bottom holes in seat arms over posts on each side of canopy. Rest seat on canopy. (ILL. 6)

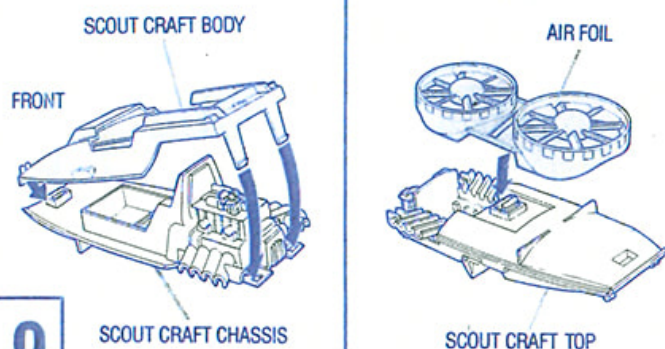
MISSILE DOOR ASSEMBLY



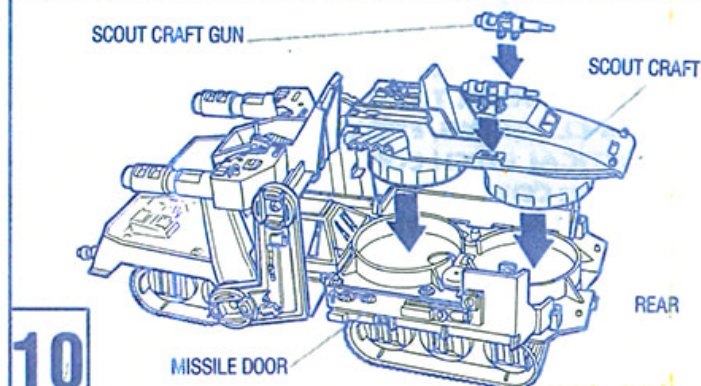
MISSILE INSTALLATION



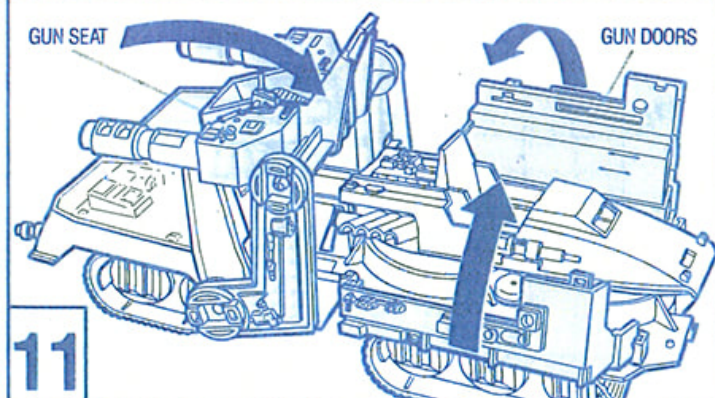
SCOUT CRAFT/AIR FOIL ASSEMBLY



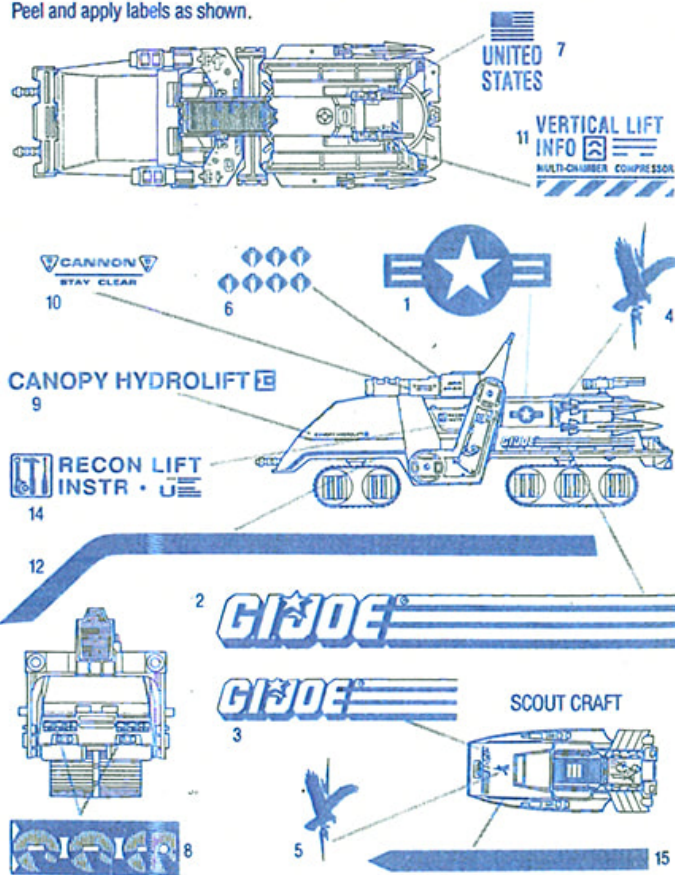
GUN INSTALLATION/SCOUT CRAFT



GUN SEAT IMPLEMENTATION



Peel and apply labels as shown.



- 7 Insert crossbar on rear of right missile door into hole in back of vehicle as shown. Place post into notch and slide door forward. Repeat with left door. (ILL. 7)
- 8 Close doors and latch. Insert two missile door guns into holes in top of doors as shown. Insert tabs on four missiles into slots in sides of doors. With tabs facing outward, fit long and short track covers into track sides. (ILL. 8)
- 9 Snap front tab on scout craft body into chassis. Insert posts on rear of scout craft body into slots in rear of scout craft chassis. Press slot in scout craft air foil over tabs so that edge of tab fits into slot. Push down other edge and lock tabs into position. NOTE: Air foil should move freely from side to side. (ILL. 9)
- 10 Snap scout craft guns into slots on sides of scout craft body. Open missile doors and place scout craft into back of vehicle. (ILL. 10)
- 11 Close gun doors and latch. Mid-gunners seat pivots from above canopy to engine compartment and gun seat elevates. NOTE: Gun seat makes ratcheting sound when locking into firing positions. (ILL. 11)