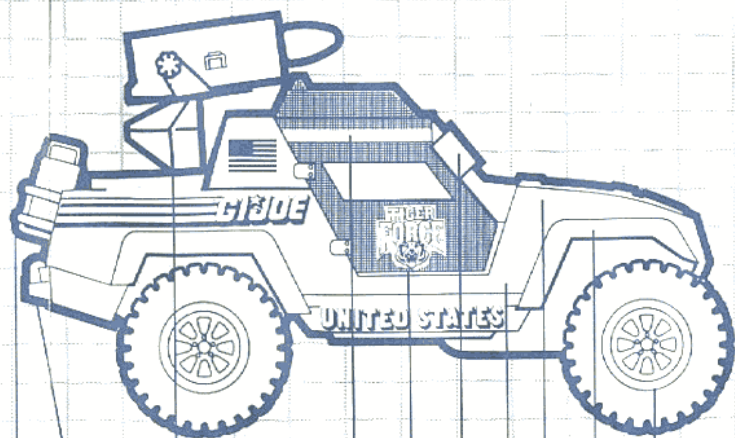
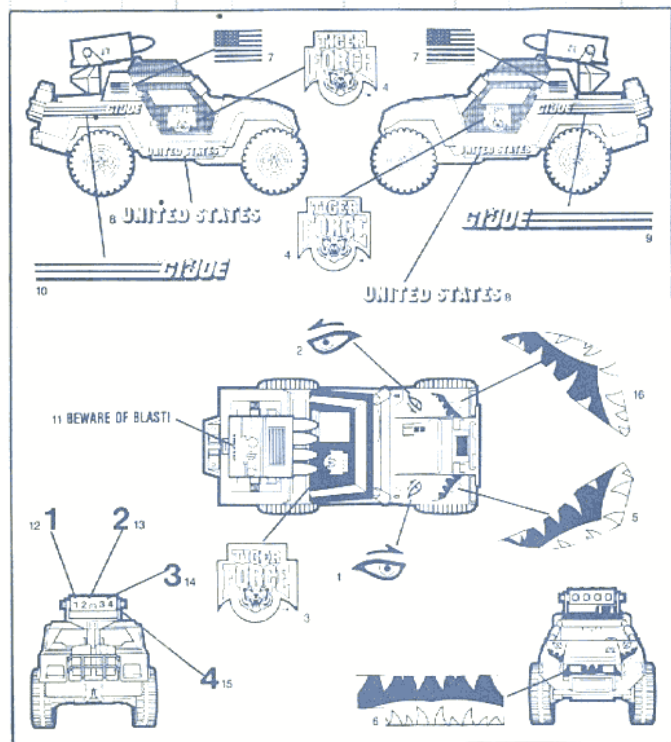
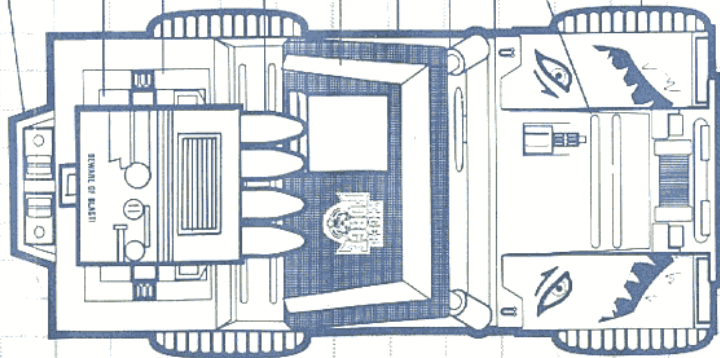


TIGER STING™

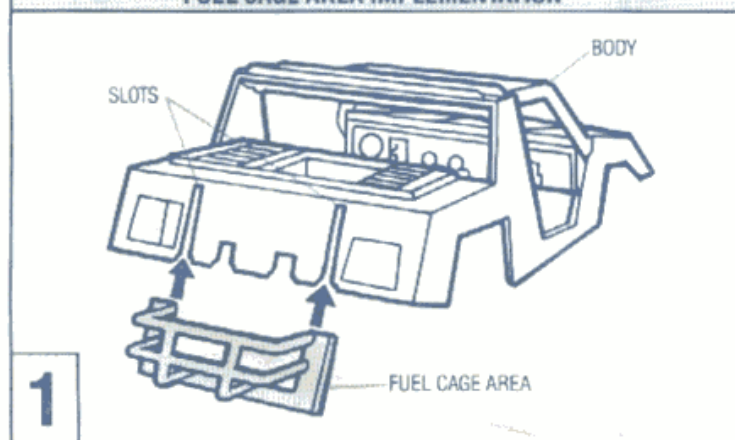
- 1) "TIGER CLAW" SUPER-DUTY OFF-ROAD TIRES/ALLOY WHEELS
- 2) "BRUSH MASTER" RESILIENT BUSH-PROOF FENDER FLARES
- 3) 4.8. LITTER V-12 FUEL INJECTED TWIN TURBO ENGINE
- 4) ALUMINUM/EPOXY BALLISTIC DISPERSION BODY ARMOR
- 5) STEEL TUBE MULTI-JOINT REINFORCED ROLL CAGE
- 6) "LIGHTWEIGHT JUNGLE-PROOF SWING-UP MESH DOORS
- 7) "ROLL BACK" WEATHER PROTECTION/TOP-MOUNTED CANVAS CAGE COVER
- 8) "SABER TOOTH" XK-2 SURFACE-TO-AIR MISSILES
- 9) MISSILE TURRET ROTATION/ELEVATION DRIVE UNIT
- 10) MISSILE EXHAUST DISPERSION BLOWER VENTS
- 11) SUPPORT VEHICLE ATTACHMENT HOOK
- 12) AUXILIARY REAR-MOUNTED PIVOTING WATER CANS



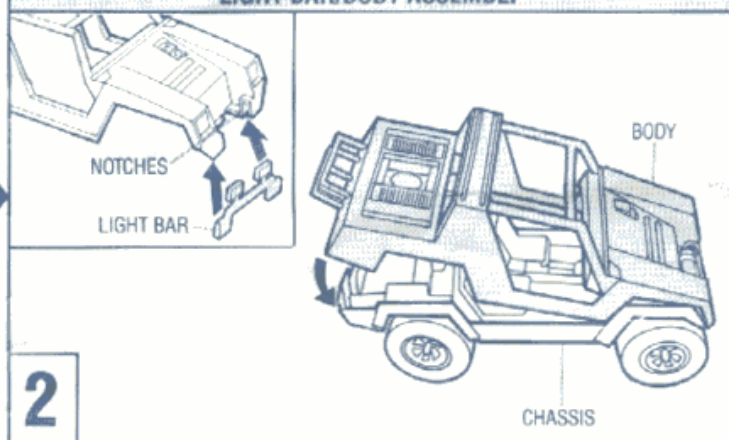
(12) (11) (10) (9) (8) (7) (6) (5) (4) (3) (2) (1)



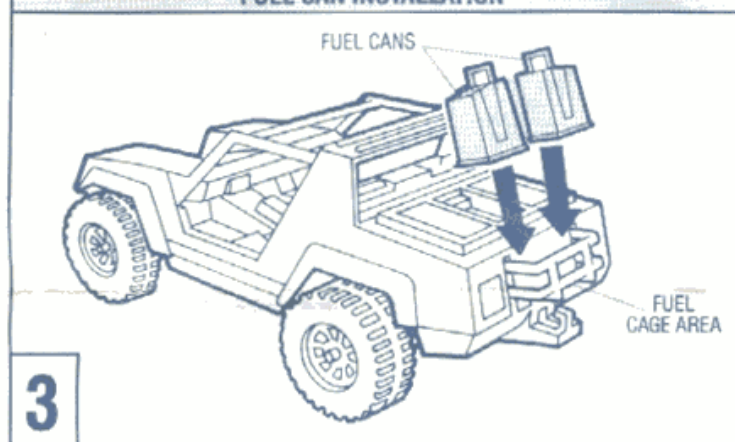
FUEL CAGE AREA IMPLEMENTATION



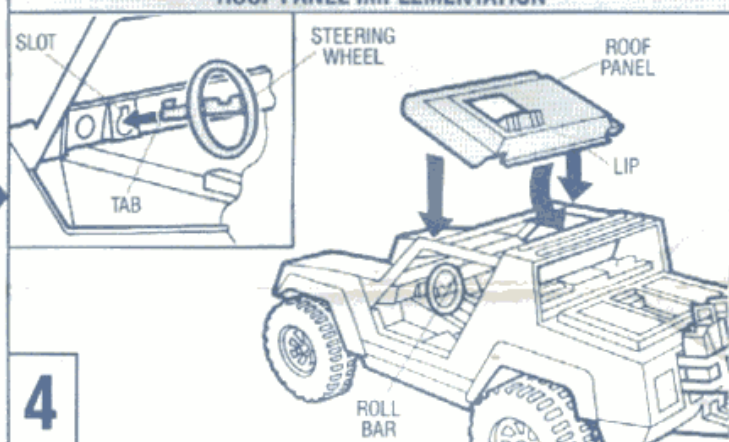
LIGHT BAR/BODY ASSEMBLY



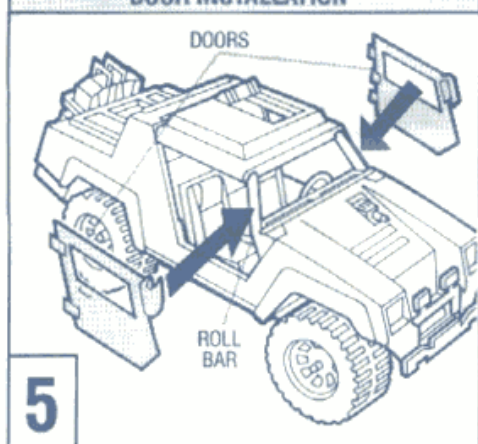
FUEL CAN INSTALLATION



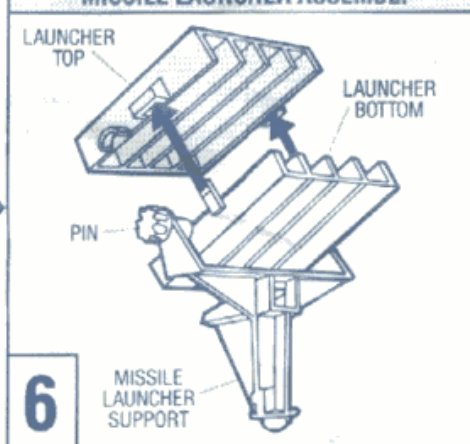
ROOF PANEL IMPLEMENTATION



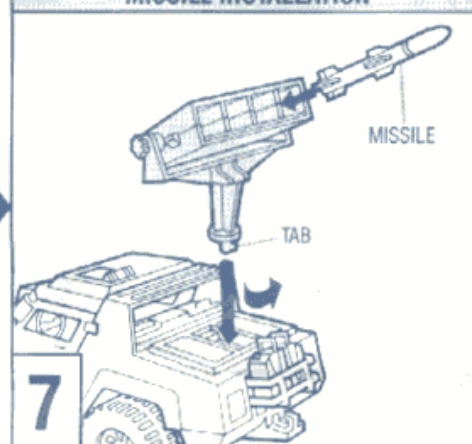
DOOR INSTALLATION



MISSILE LAUNCHER ASSEMBLY



MISSILE INSTALLATION



- 1 Slide fuel cage area into slots in rear of body. (ILL. 1)
- 2 Fit front end light bar into notches in body front end as shown. (NOTE: Be sure to have detail of lights facing outward.) (INSET) Press body onto chassis. (ILL. 2)
- 3 Press fuel cans into caged rear area near tail lights. (ILL. 3)
- 4 Line up tab on steering wheel column with slot in dashboard and press into place. (INSET) Place lip of roof panel under the back of roof frame and snap front of roof panel down onto roll bar as shown. (ILL. 4)
- 5 Snap doors onto roll bar as shown. (ILL. 5)
- 6 Trap pin of missile launcher support between top and bottom of missile launcher and snap closed. (ILL. 6)
- 7 Line up tab on missile launcher support with slot on body as shown. Insert and twist to lock assembly into place. Insert missiles into launcher. (ILL. 7)