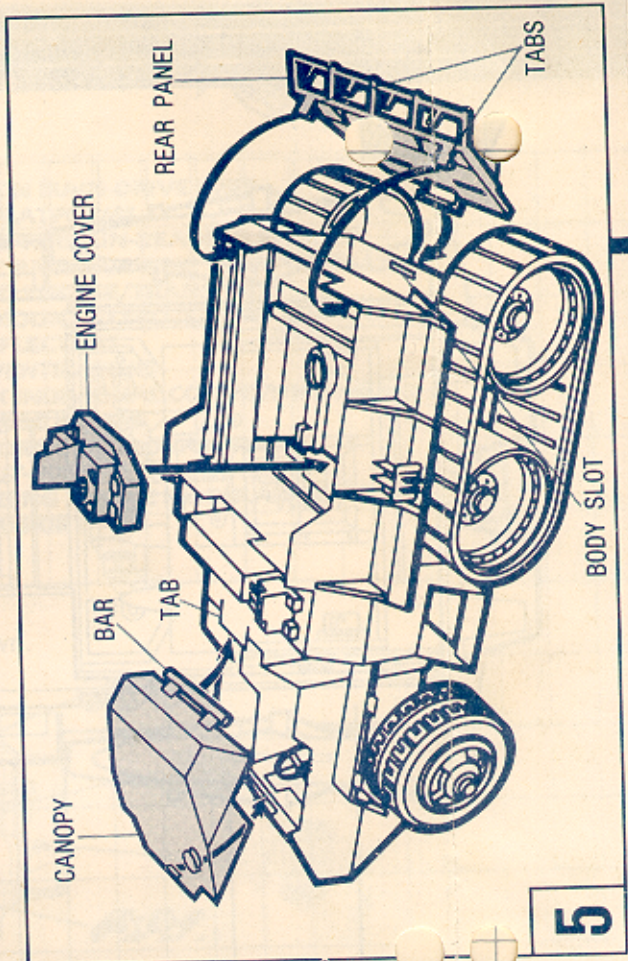
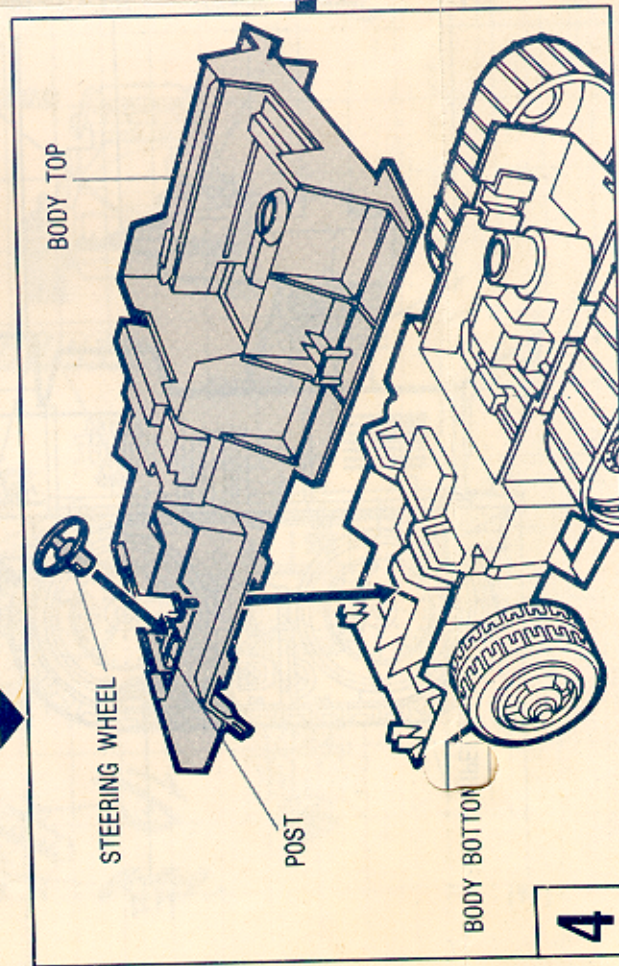
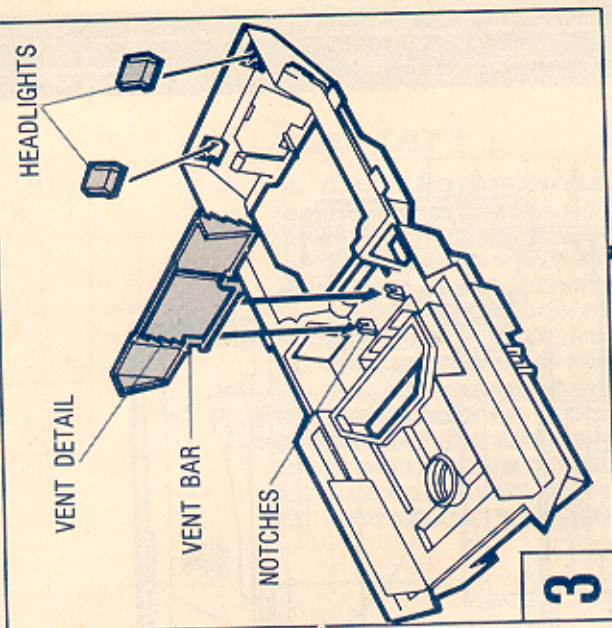
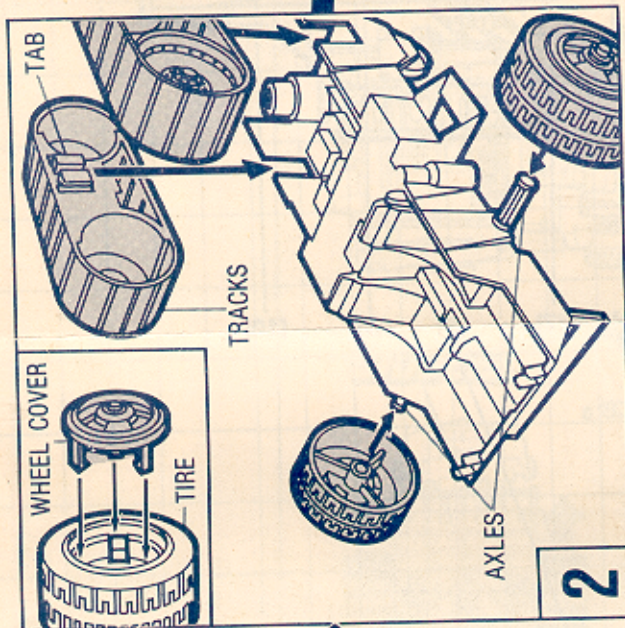
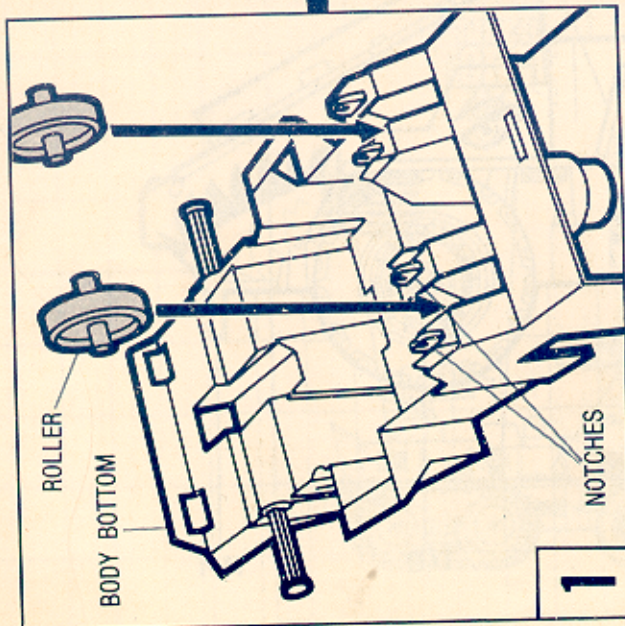
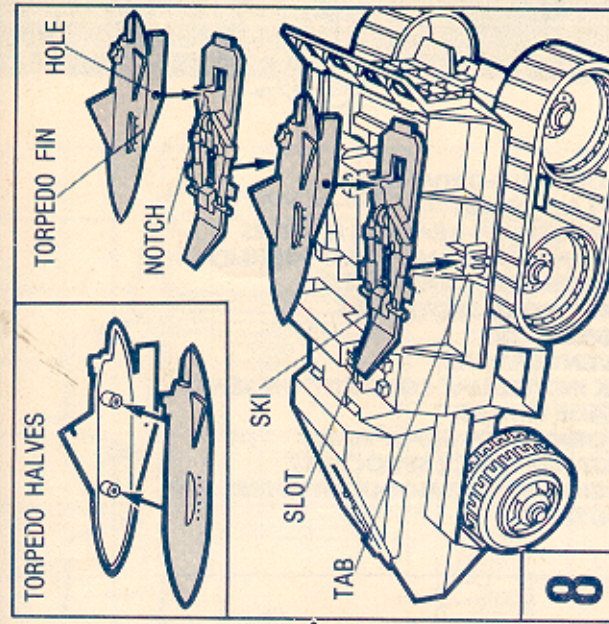
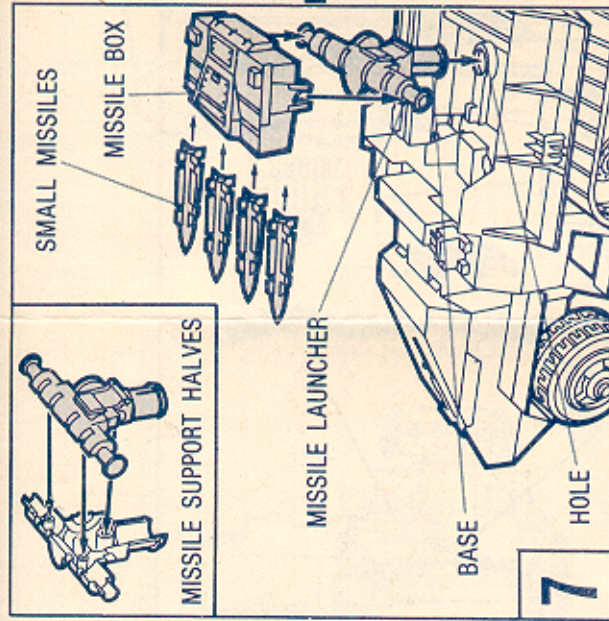
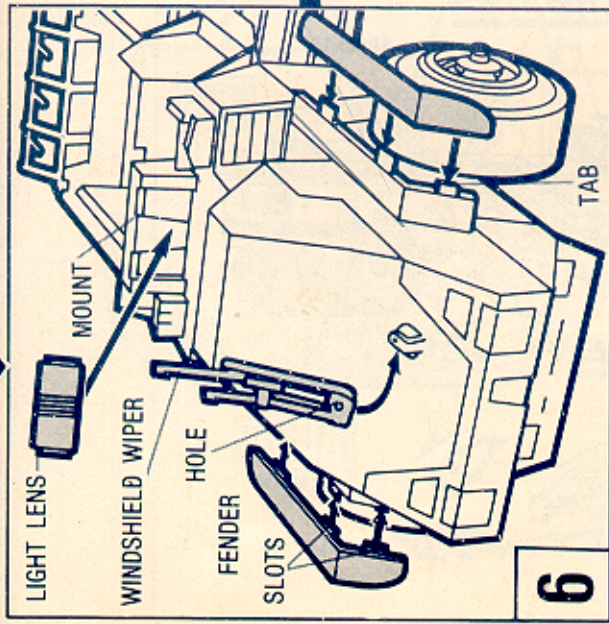




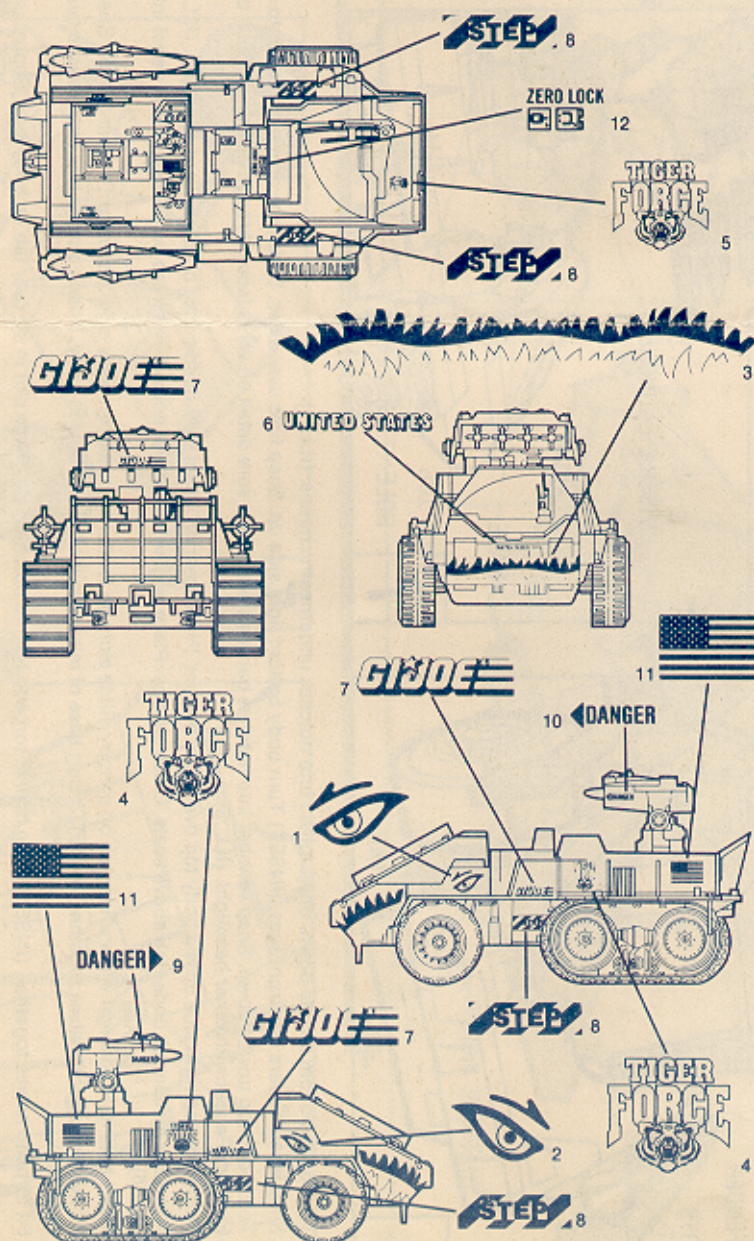


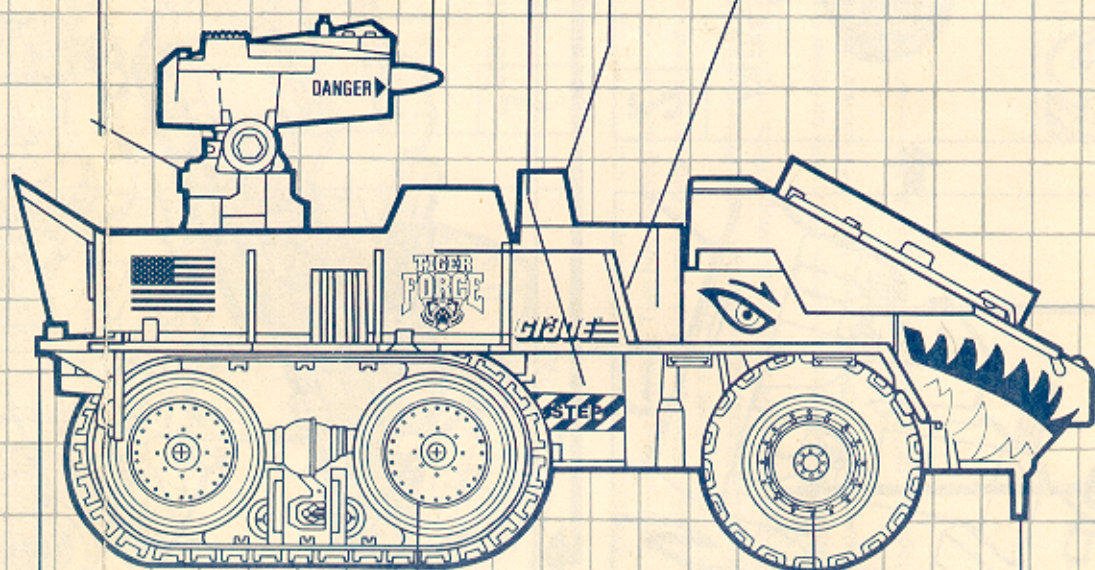
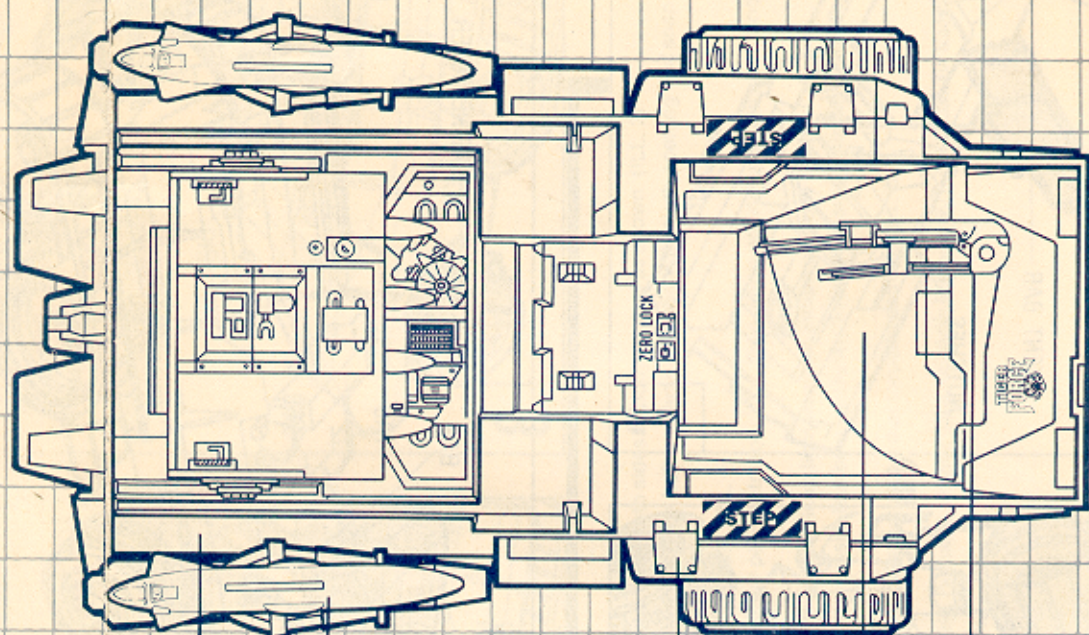
1. Turn body bottom upside down. Snap rollers into notches underneath chassis. (ILL. 1)
2. Snap wheel covers into front tires. (INSET) Turn body bottom right side up. Snap tires over axles. Slide tabs on each track onto sides of body bottom as shown. (ILL. 2)
3. Turn body top upside down. Snap vent bar into notches between ribs. Make sure detail on vents faces through openings. Slide bottom part of headlight through opening and snap top of headlight forward. Repeat with other headlight. (ILL. 3)
4. Turn body top right side up. Fit body top over body bottom. Press steering wheel over middle post on dashboard as shown. (ILL. 4)
5. Insert bar on canopy under tab above seats. Close canopy. Place engine cover over engine. Hook tab on bottom of rear panel into body slot, then swing up and snap tabs over body as shown. (ILL. 5)
6. Insert hole in windshield wiper under tab on canopy. Slide slots on fender over tabs on body side. Repeat with other fender. Snap light lens into mount on body top. (ILL. 6)
7. Fit missile support halves together. (INSET) Insert base of missile launcher into hole in body. Attach missile box onto missile launcher as shown. Press four small missiles into ribs on missile box. (ILL. 7)
8. Fit torpedo halves together. (INSET) Snap hole in torpedo fin into notch on ski. Place slot in ski over tab on body side. Repeat with other torpedo and ski. (ILL. 8)

TIGER CAT™

1. TURRET ROTATION/ELEVATION MAIN-DRIVE UNIT
2. SIDE MOUNTED SILL BATTLE PLATFORMS
3. RETRO-FIT "SKIM" HIGH-SPEED TERRAIN-READING MISSILES
4. "SHOCKWAVE II" ELECTRONIC ANTI-JAMMING MULTI-MISSILES
5. 9-LITER, 700HP FUEL-INJECTED ENGINE/TRANSAXLE
6. "SUPERSPOT" XENON ROOF MOUNTED SPOTLAMPS
7. WHEEL ARCH MUD/SNOW DEFLECTORS
8. MAIN ENGINE DUST-PROOF VENTILATORS
9. EF-3 "STANDARD" HIGH-BACK INDIVIDUAL COMPETITION SEATS
10. HEAVY-DUTY BB-12 DUAL BLADE WIPERS
11. REAR APRON BATTLE PLATFORMS WITH GRASP RAILS
12. NON-CLOGGING DOUBLE SPLIT-RIM TRACK SPROCKETS
13. "SMOOTH FLOW" NON-CLOGGING 3-PIECE MODULAR WHEEL RIMS
14. "SNOWPLOW" FRONT APRON/SKIRT

Peel and apply labels as shown.





(11)

(12)

(13)

(14)