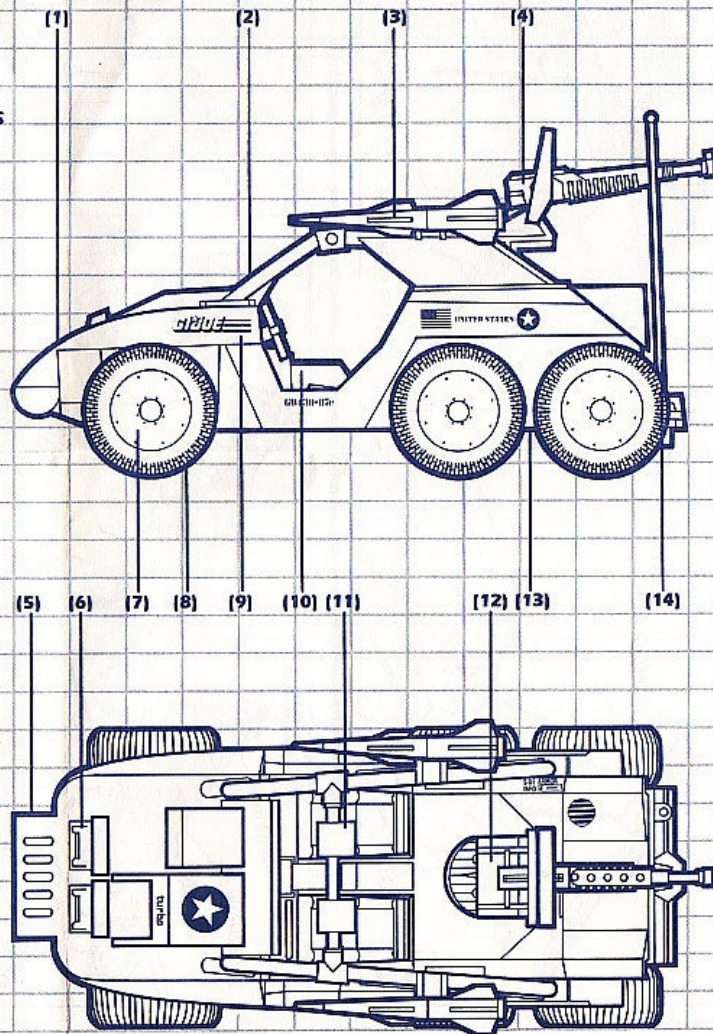
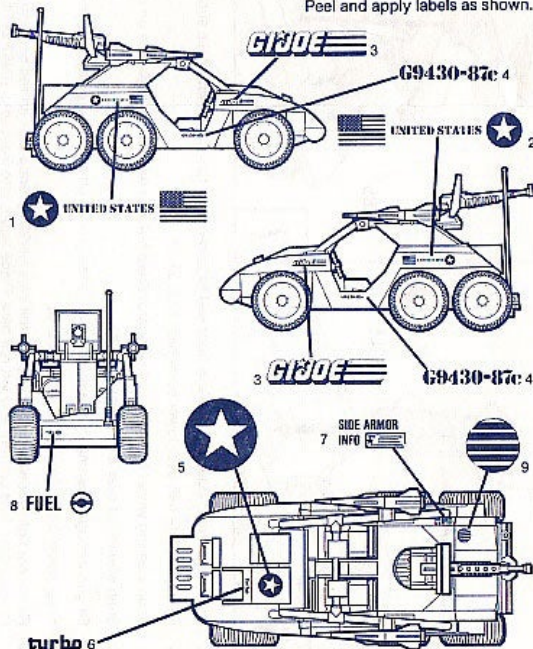
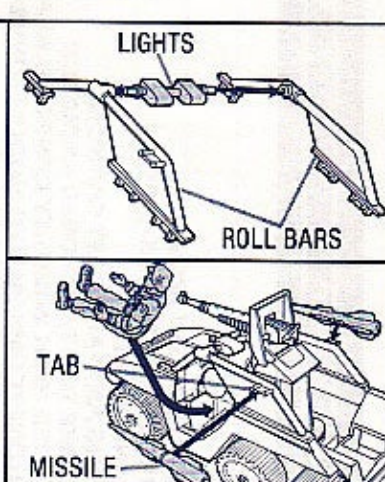
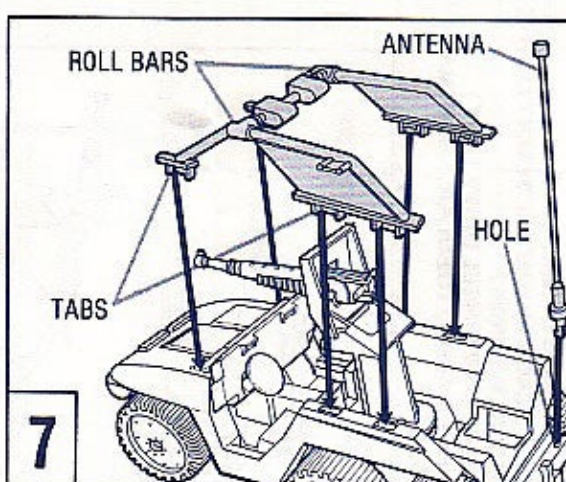
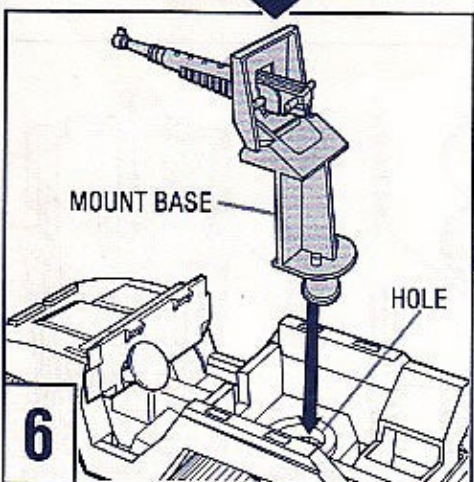
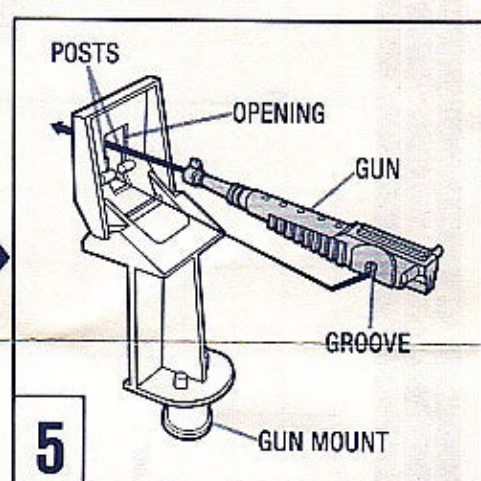
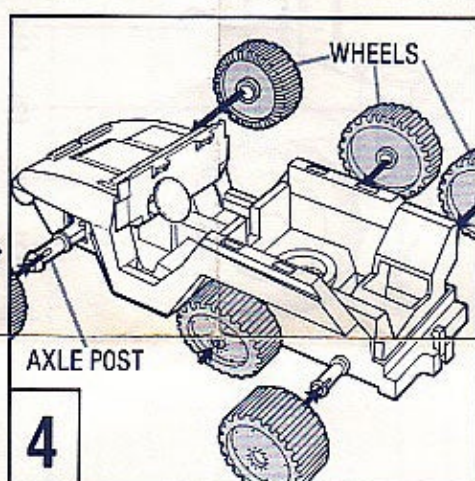
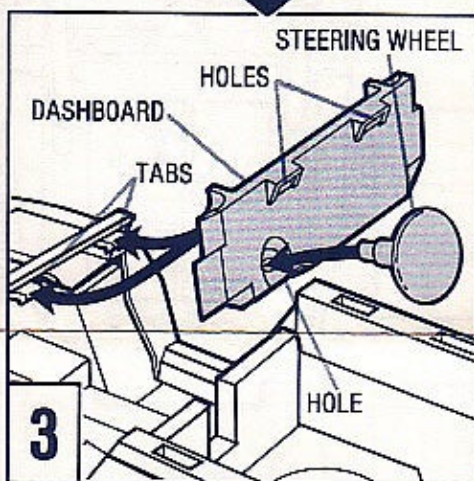
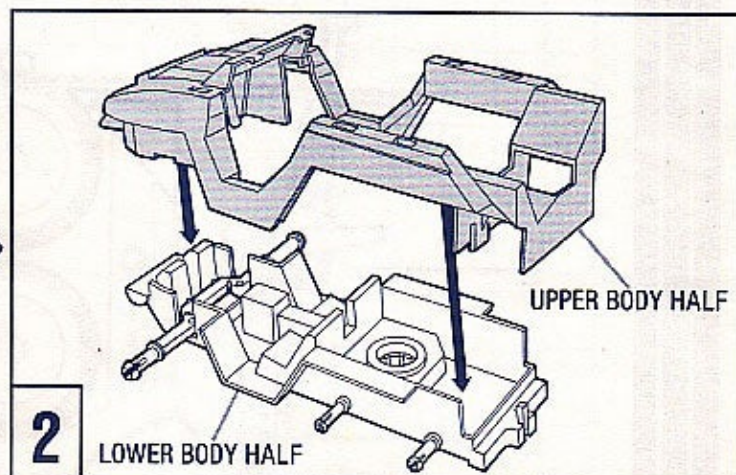
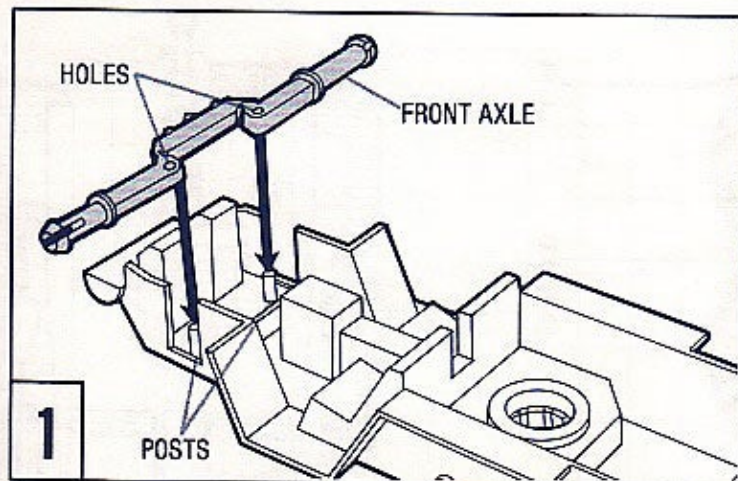


6 WD JEEP

1. BALLISTICALLY-SHAPED "DEFLECTION" HOOD
2. INTEGRATED ROLL BAR/TUBULAR STIFFENED FRAME
3. "SCORPION" SS-12 ANTI-TANK MISSILES
4. 20 MM AUTOMATIC LOADING ANTI-AIRCRAFT CANNON
5. AIR INDUCTION HOOD INTAKE SLOTS/ARMORED RADIATOR
6. "LIGHTNING" HOOD-MOUNTED HIGH INTENSITY OFF-ROAD HEAD LAMPS
7. THREE-LAYER [CARBON/HONEYCOMB/ALLOY] MODULAR WHEELS
8. "SCOUT" ALL-TERRAIN TESTED BULLET-PROOF TIRES
9. 327 CID/350 BHP SUPER CHARGED ENGINE
10. DRIVER/COMMANDER MULTI-ADJUSTABLE SEATS
11. XENON HIGH-INTENSITY ROLL CAGE MOUNTED DESERT LIGHTS
12. ONE-MAN ALUMINUM ARMORED TURRET
13. DUAL TRANSAXLE/PIVOTING REAR WHEEL DRIVE UNIT
14. CLOSE-RANGE SURVEILLANCE RADAR/TUBULAR ANTENNA

Peel and apply labels as shown.





1. Fit holes in front axle over posts in front end of lower body half as shown. Make sure arrow on axle is pointing up. (ILL. 1)
2. Fit upper body half over lower body half. (ILL. 2)
3. Snap steering wheel into hole in dashboard. Snap holes in dashboard over tabs on body. (ILL. 3)
4. Snap wheels (6) over axle posts. (ILL. 4)
5. Fit gun through opening in gun mount, then snap groove on gun onto posts on gun mount. (ILL. 5)
6. Snap mount base into hole in body (ILL. 6)
7. Fit roll bar lights between right and left roll bars (INSET). Snap tabs on roll bars into holes in body sides. Snap antenna into hole in rear of body. Fit missiles onto tabs on right and left roll bars. Place figure into front seat. (INSET) (ILL. 7)