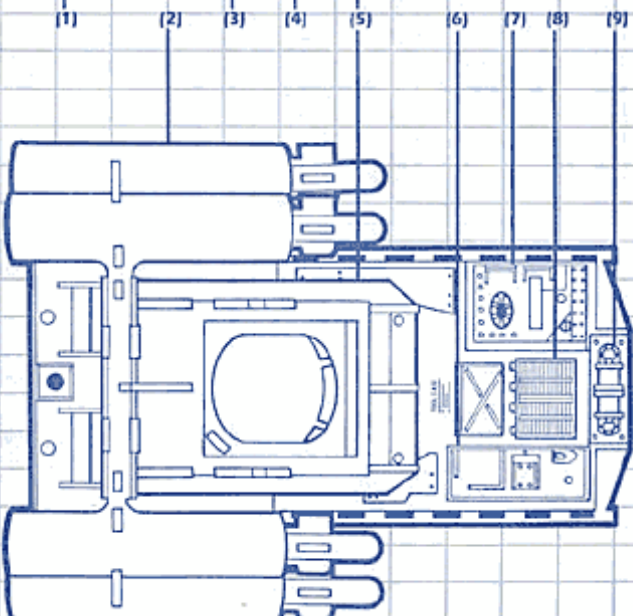
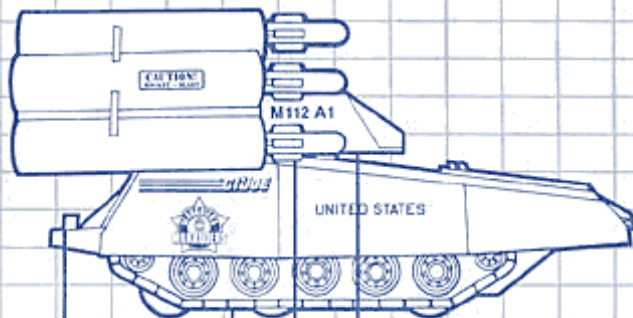
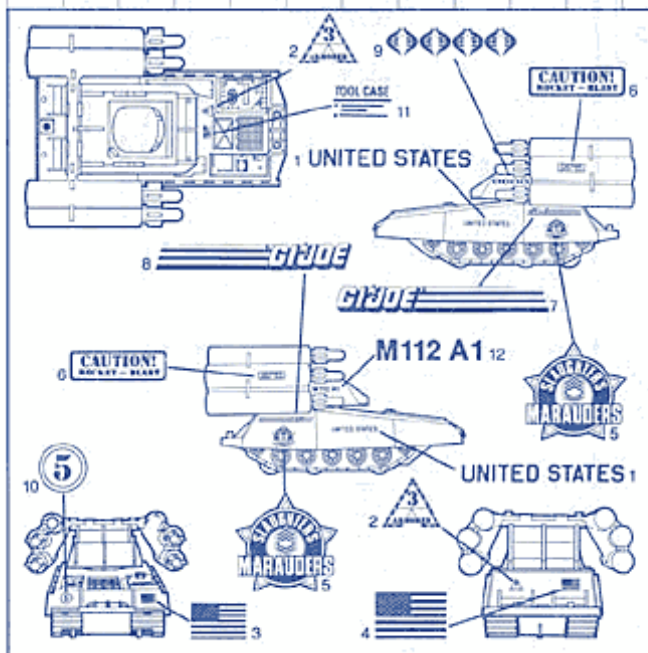
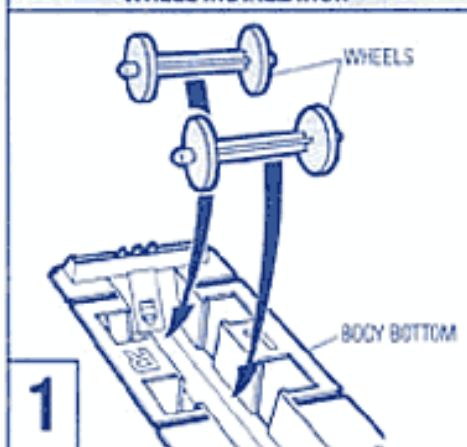


SLAUGHTER'S MARAUDERS™ ARMADILLO™

- 1) REAR END PERSONNEL BATTLE STATIONS
- 2) ELECTRON POWERED, PIVOTING LA-44 MISSILE LAUNCHER
- 3) EARTH-CHURNING, ALL-WEATHER, BLAST-PROOF TRACK TREADS
- 4) SIX, HIGH-IMPACT, XXX-010 SURFACE-TO-SURFACE/SURFACE-TO-AIR MISSILES
- 5) MULTI-DIRECTIONAL, LAUNCH CONTROL COMMAND TURRET
- 6) COMPUTER OPERATED, COMMUNICATIONS/RADAR TRACKING SYSTEM
- 7) DIGITAL ACTUATOR, TARGETING MECHANISM FOR LONG-RANGE ATTACKS
- 8) HEAT-REDUCTION, SELF-EMITTING AIR VENTS FOR ENGINE
- 9) AERODYNAMIC, TITAN-STEEL REINFORCED FRONT END



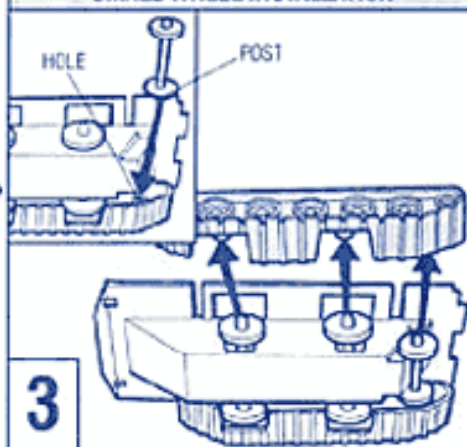
WHEEL INSTALLATION



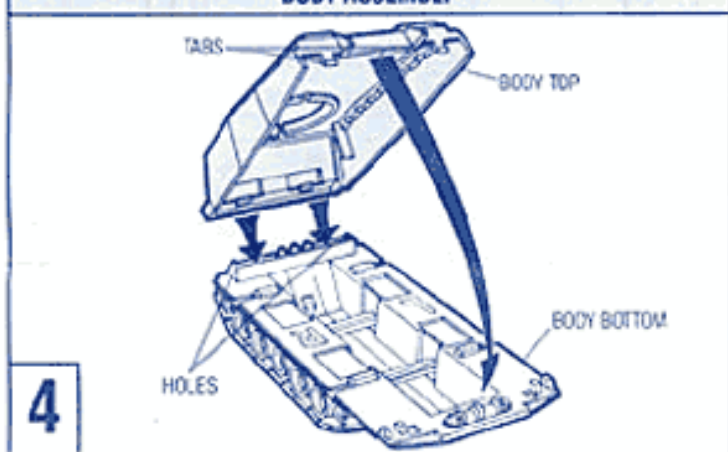
TRACK TREAD INSTALLATION



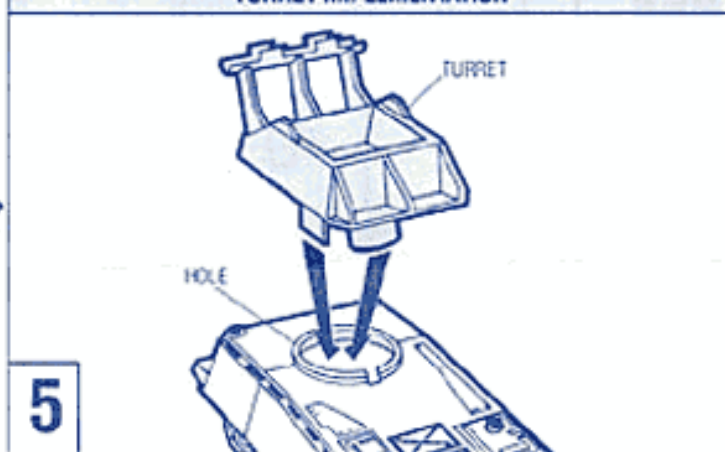
SMALL WHEEL INSTALLATION



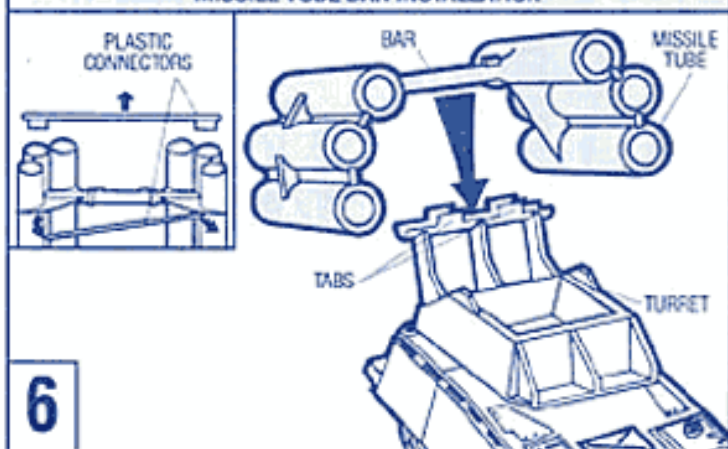
BODY ASSEMBLY



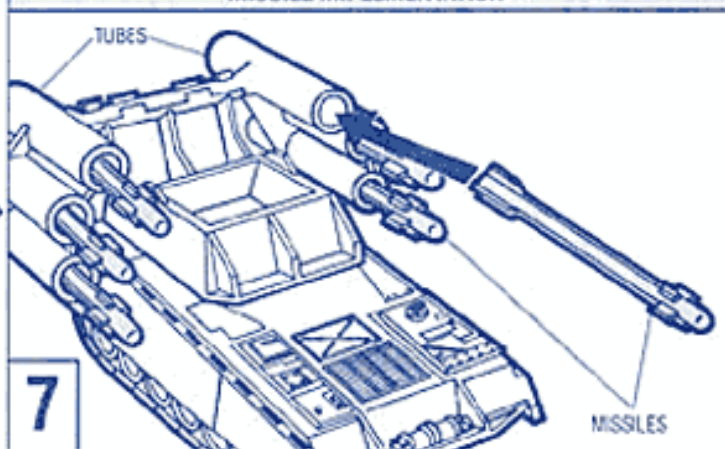
TURRET IMPLEMENTATION



MISSILE TUBE BAR INSTALLATION



MISSILE IMPLEMENTATION



- 1 Place large front and rear dumbbell wheels into slots in body bottom as shown. (ILL. 1)
- 2 Align right track tread, marked "R", with slots in right body side and slide into place. Be sure that two dumbbell wheels align with holes in track tread. (ILL. 2)
- 3 Turn body bottom on right side. Fit post on small dumbbell wheel into hole in rear of right track tread as shown. (INSET) Fit left track tread over posts on dumbbell wheels. (ILL. 3)
- 4 Fit tabs on rear body top through holes in rear body bottom, then swing down body front end and snap together. (ILL. 4)
- 5 Snap turret into hole in body top. (ILL. 5)
- 6 Remove two plastic connector frames. (INSET) Snap missile tube bar between tabs on turret. (ILL. 6)
- 7 Place missiles into tubes as shown. (ILL. 7)