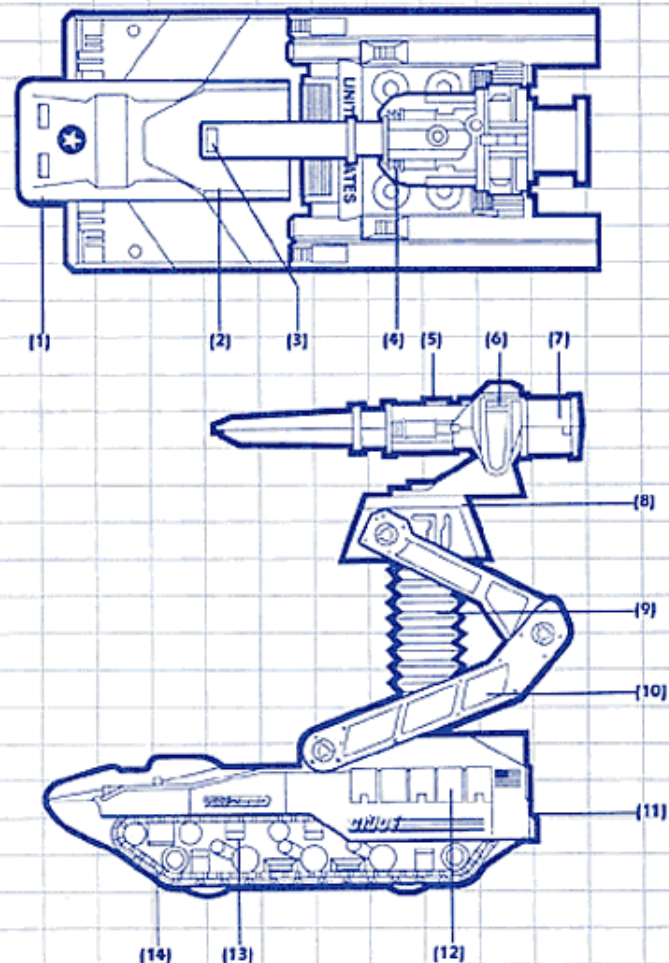
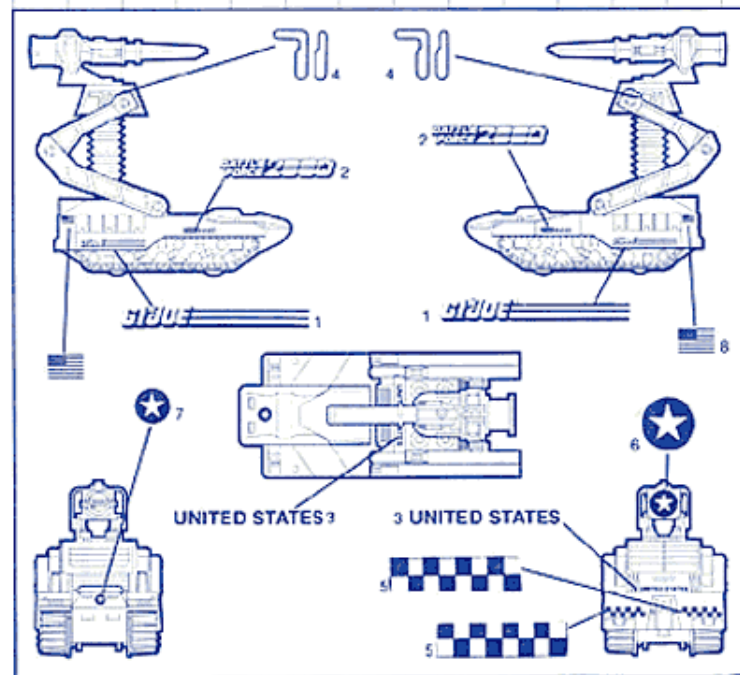
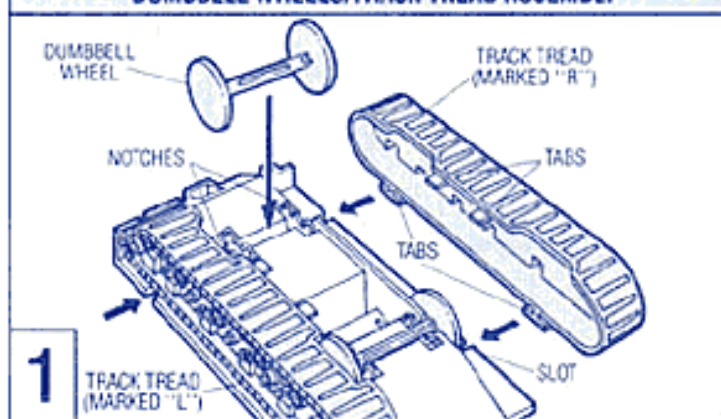


PULVERIZER™

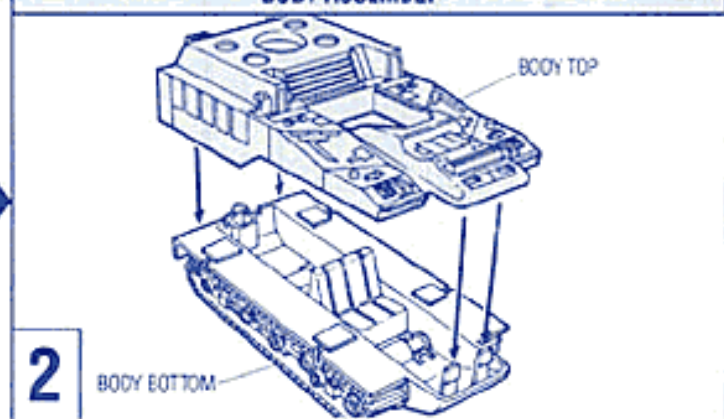
- 1) INFRA-RED "NIGHT SIGHT" TARGET ACQUISITION SCANNER
- 2) FIRE CONTROL/VEHICLE OPERATIONS COMMAND SEAT
- 3) "RIPPLER" SELECTED SEQUENCE LASER DIFFUSION NOZZLE
- 4) 400 HP WATER COOLED V-6 DIESEL
- 5) LASER BLAST ENERGY COMPRESSION DIVERTER
- 6) "PULVERIZER" ROTATIONAL/VARIABLE HEIGHT ADJUST LASER CANNON
- 7) REAR-MOUNTED ROTATIONAL CONTROL COUNTER BALANCE
- 8) MAIN ROTATIONAL DRIVE UNIT HOUSING/FACE HARDENED ARMOR
- 9) COMPOSITE FIBER FLEXIBLE HHR (HIGH HEAT RESISTANT) ENERGY TRANSPORT DUCT
- 10) HARDENED-STEEL RIBBED CANNON SUPPORT ARMS
- 11) REAR-MOUNTED SUPPORT VEHICLE TOW HOOK
- 12) SOLID-FUEL LASER ENERGY GENERATOR/DOUBLE WALL "SPACED" ARMOR
- 13) SLOPED DOUBLE WALL ARMOR MAIN TANK HULL
- 14) HARDENED-STEEL DUAL ROTATING "QUICK TURN" TANK TREADS



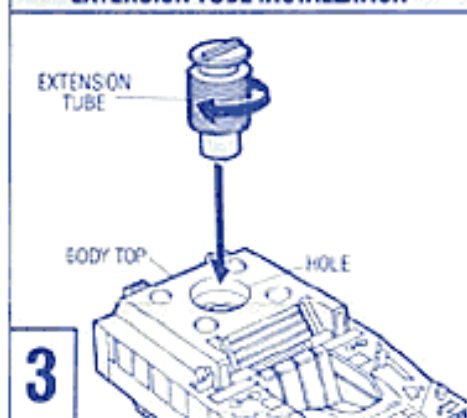
DUMBBELL WHEELS/TRACK TREAD ASSEMBLY



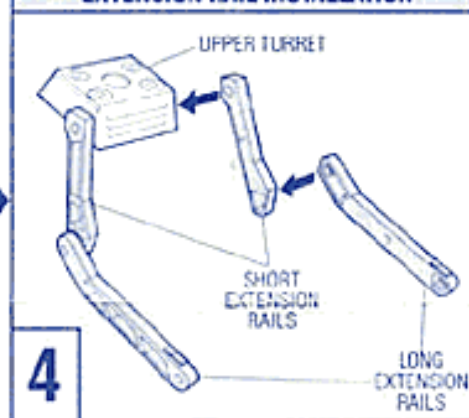
BODY ASSEMBLY



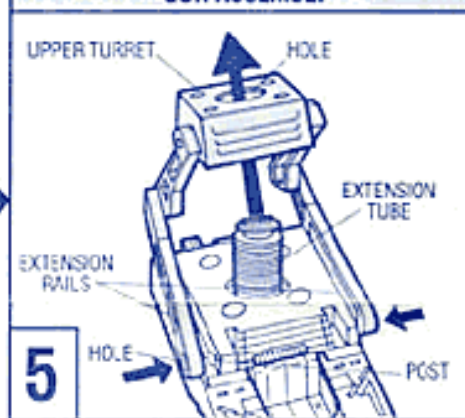
EXTENSION TUBE INSTALLATION



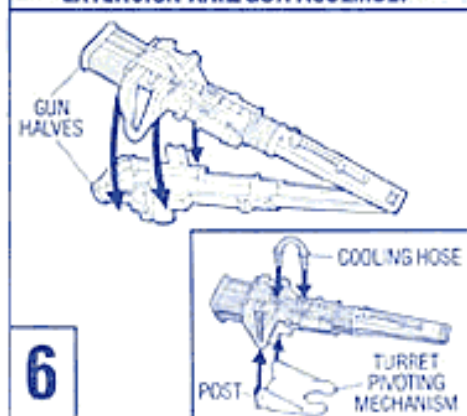
EXTENSION RAIL INSTALLATION



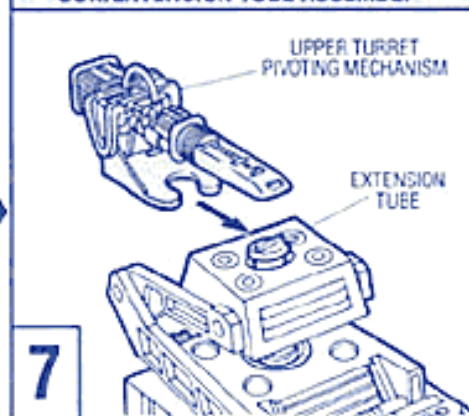
GUN ASSEMBLY



EXTENSION RAIL/GUN ASSEMBLY



GUN/EXTENSION TUBE ASSEMBLY



SEAT BELT INSTALLATION



- 1 Turn body bottom upside down. Snap dumbbell wheels into notches in body bottom. Slide tabs on right and left track treads, marked "R" and "L", through slots on body bottom as shown. (ILL. 1)
- 2 Turn body bottom right side up. Snap body top onto body bottom as shown. (ILL. 2)
- 3 Twist and snap extension tube into hole in body top as shown. (ILL. 3)
- 4 Snap post on short right side extension rail, marked "R", into hole in long right side extension rail. Snap hole in short right side rail over post on upper turret. Repeat for left side rails. (ILL. 4)
- 5 Snap holes in right and left long extension rails over posts on turret sides. Tilting the upper turret slightly backward, fit extension tube through hole in upper turret as shown. (ILL. 5)
- 6 Fit front end of gun together then snap back ends into place. Snap gun sides over posts on upper turret pivoting mechanism. Fit cooling hose into holes in gun (INSET) (ILL. 6)
- 7 Fit notch in upper turret pivoting mechanism onto extension tube as shown. (ILL. 7)
- 8 Snap ends of seat belt into holes in driver's seat. Place figure into driver's seat as shown. Figure sold separately. (ILL. 8)