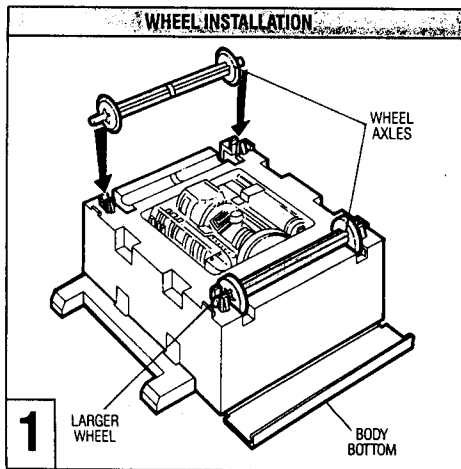
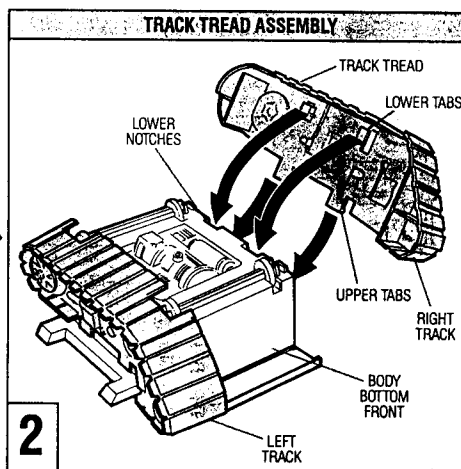


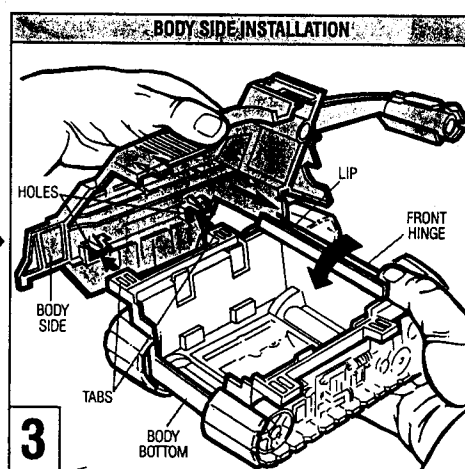
WHEEL INSTALLATION



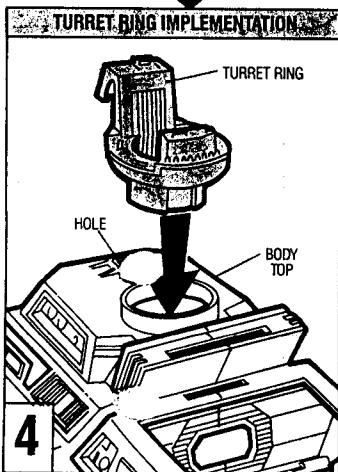
TRACK TREAD ASSEMBLY



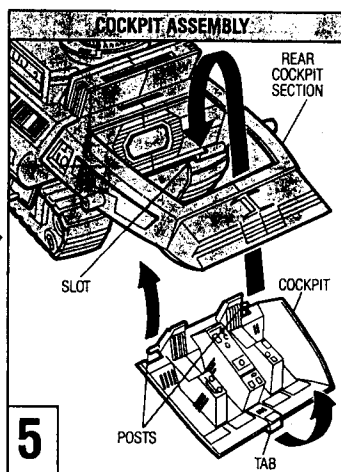
BODY SIDE INSTALLATION



TURRET RING IMPLEMENTATION



COCKPIT ASSEMBLY



CANOPY INSTALLATION

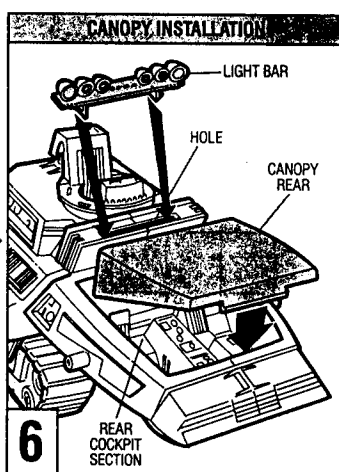
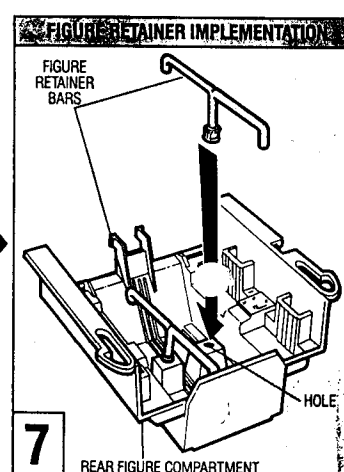
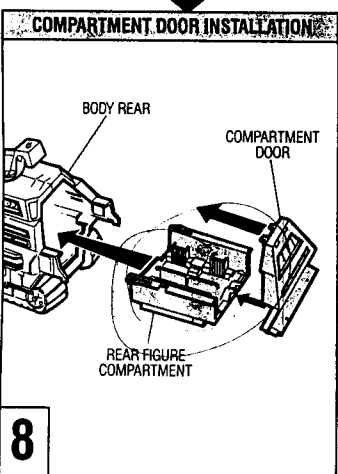


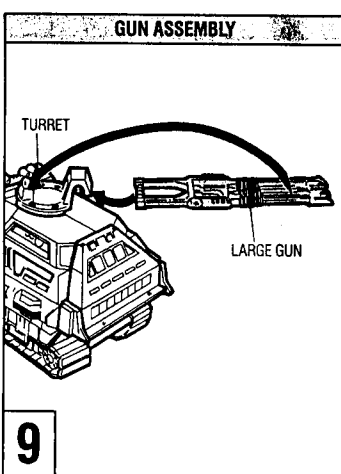
FIGURE RETAINER IMPLEMENTATION



COMPARTMENT DOOR INSTALLATION



GUN ASSEMBLY



MISSILES/GUNS IMPLEMENTATION

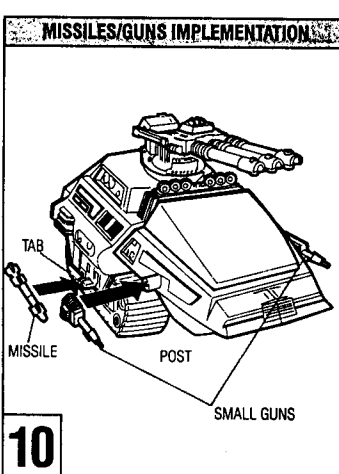
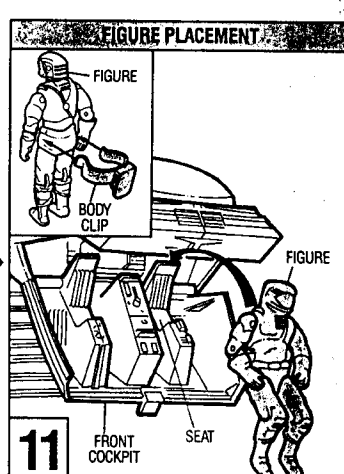


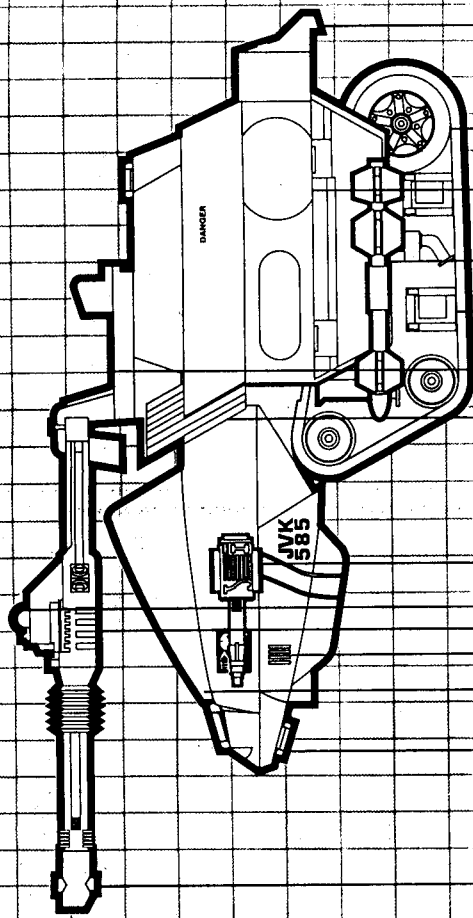
FIGURE PLACEMENT



- 1 Turn body bottom upside down. Snap wheel axles onto body bottom. Make sure larger wheel is placed in front end of vehicle. (ILL. 1)
- 2 Match left and right track treads (marked "L" and "R") with bottom sides of body. Snap upper and lower tabs into upper and lower notches. (ILL. 2)
- 3 Turn body bottom right side up. Flip front hinge backward on body bottom, then slide along lip on front of body bottom as shown. Slide tabs on bottom sides into holes on left body side and snap into place. Repeat for right body side. Snap body sides together making sure front end is snapped into place. (ILL. 3)
- 4 Line up tabs on turret ring with slots in body top and snap into place as shown. (ILL. 4)
- 5 Fit posts on cockpit rear into holes in cockpit section of body as shown. To close cockpit, swing up cockpit front end, press tab, and snap onto body front end as shown. (ILL. 5)
- 6 Fit tab on canopy rear into slot in rear cockpit section, then swing down canopy front end and snap into place. (Canopy does not open and close.) Snap light bar into hole in body top. (ILL. 6)
- 7 Snap figure retainer bars into holes in rear figure compartment. (ILL. 7)
- 8 Snap compartment door onto compartment. Slide rear figure compartment into body rear as shown, then snap top of compartment door to close. (ILL. 8)
- 9 Snap large gun onto turret as shown. (ILL. 9)
- 10 Snap small guns over posts on body sides. Fit missiles onto tabs on body sides as shown. (ILL. 10)
- 11 Place figure clip around figure's waist. (INSET) To seat figure, swing down front cockpit. Then insert figure onto rear of seat as shown. NOTE: Figure clips can also be used in rear figure compartment. (ILL. 11)

COBRA™ H.I.S.S.® II

- 1) TRI-BARRELED, THERMAL PROPULSION GTX-3206 CANNON
- 2) NIGHTTIME SURVEILLANCE AND VISUAL LIGHT BEAM
- 3) SOPHISTICATED INFRARED VIEWFINDER WITH "TRANSPARENT ANTI-BLAST COATING"
- 4) EARLY WARNING ATTACK SENSORY PANEL
- 5) HYDRAULIC SYNCHRONIZED PROPULSION SYSTEM
- 6) CANNON-BASED, HEAT-SENSITIVE EARLY WARNING RADAR
- 7) 100MM ARMOR PIERCING LASER MACHINE GUN
- 8) DIGITALLY MANIPULATED, LOCK-ON TARGET LASER GUIDANCE COORDINATORS
- 9) ATMOSPHERIC INDICATOR GRID FOR WIND VELOCITY MEASUREMENT
- 10) TITANIUM PLATED, CANNON COMMAND AND CONTROL TURRET WITH 360 DEGREE MOVEMENT
- 11) TRACK TEND STORAGE COMPARTMENT FOR DIRECTION-ANALYSIS CONVERTER
- 12) SURFACE HOVERING, NO-NOISE, MULTI-WARHEAD "SLAM" MISSILE
- 13) STEEL-BONDED, PUNCTURE-PROOF HULL
- 14) GROUND CRUNCHING, ALL-TERRAIN TRACK TREADS WITH AUTOMATIC DIRECTIONAL MECHANISMS
- 15) FULLY OPERATIVE, IFF/UHF/VHF COMMUNICATIONS TRANSMITTING AND JAMMING SYSTEM



(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15)

