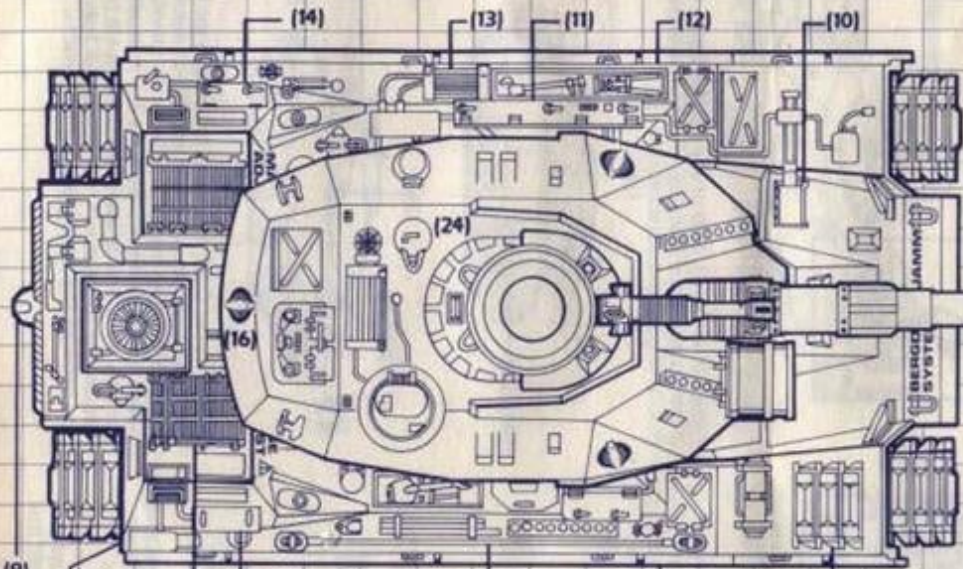
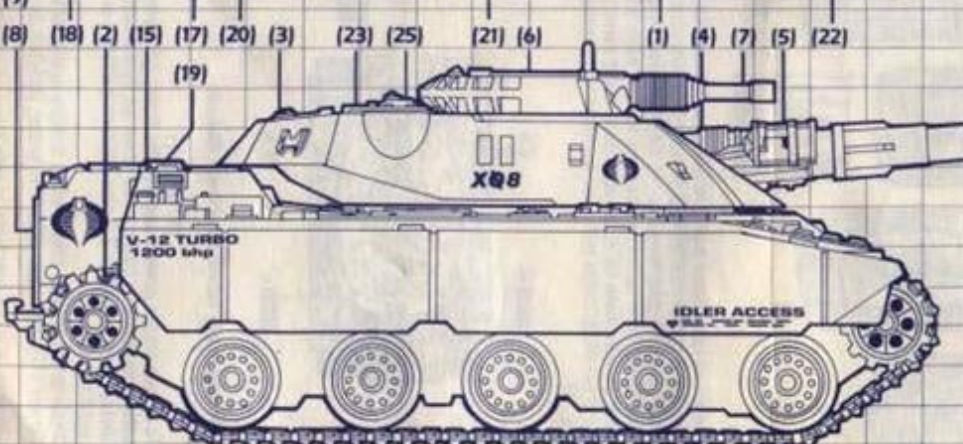


## CRIMSON ATTACK TANK (C.A.T.)



- 1) BONDED NYLON/TITANIUM ALLOY HULL ARMOR
- 2) MAIN DRIVE BOGEYS
- 3) 360° MAIN BATTLE TURRET
- 4) Z-68A THIN-WALL, 55-ROUND 140MM CANNON
- 5) ELECTRO-OPTICAL THERMOSIGHTING SYSTEM
- 6) DRIVE CONTROL/OBSERVATION BRIDGE
- 7) .50 CALIBER RAPID-FIRE MACHINE GUN
- 8) ENGINE MAIN RADIATOR ASSEMBLY
- 9) UNIVERSAL TOW HOOK
- 10) DIGITAL BALLISTICS COMPUTER SCANPORT
- 11) AIDKIT/FIELD COMMUNICATIONS EQUIPMENT
- 12) GROUND/REPAIR EQUIPMENT
- 13) CABIN CLIMATE CONTROL HEAT EXCHANGER
- 14) TOOLBOXES
- 15) SDE-2 1800 H.P. TURBINE ENGINE
- 16) EMERGENCY OXYGEN STORAGE CHAMBER
- 17) LIQUID-TO-AIR ENGINE INTERCOLLERS



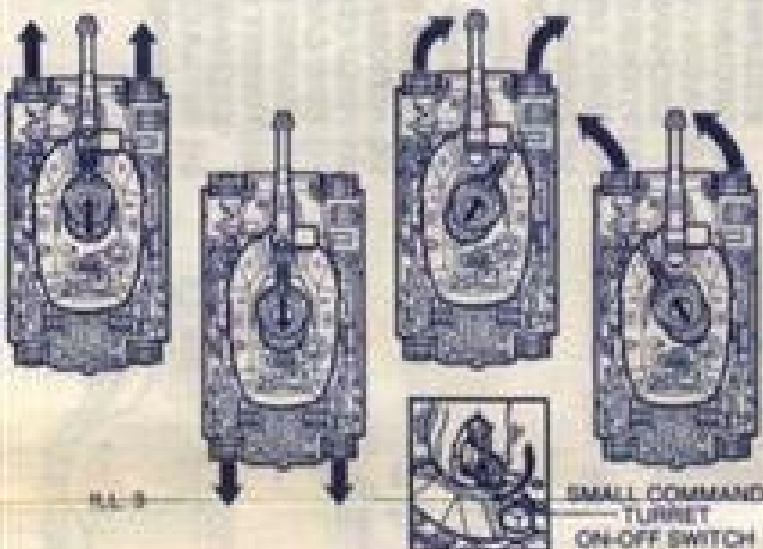
- 18) SMOKE DISPENSING SYSTEM
- 19) AUTOMATIC FCS-9A FIRE CONTROL SYSTEM
- 20) FIELD COMMUNICATIONS BASE STATION
- 21) TOW CABLE
- 22) EMERGENCY TRACK LINKS
- 23) TURRET ROTATOR MECHANISM HEAT EXCHANGER
- 24) RETRACTABLE PERISCOPE HATCH
- 25) MAIN PERSONNEL HATCH

## MOTORIZED CRIMSON ATTACK TANK (C.A.T.) INSTRUCTIONS



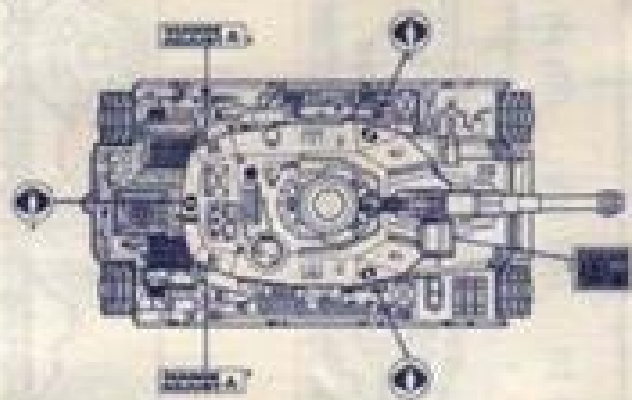
ILL. 1

- 1 Pull battle cannon from cannon housing. (ILL. 1)



ILL. 3

- 3 The small command turret is the ON-OFF switch. Move command turret FORWARD to turn tank ON and go forward. Move command turret BACKWARD to go in REVERSE. Turn turret left or right to turn tank left or right. To turn tank OFF, be sure command turret is in CENTER POSITION between forward and reverse. (ILL. 3)

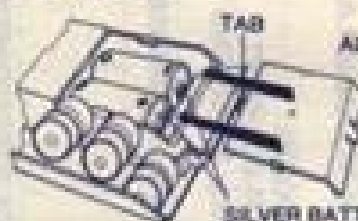


- 5 Peel and apply labels as shown. (ILL. 5)

### IMPORTANT

To assure proper power supply to the motor, gently bend silver battery contacts of battery box cover so they make firmer contact with batteries. 2 D size Alkaline batteries are recommended.

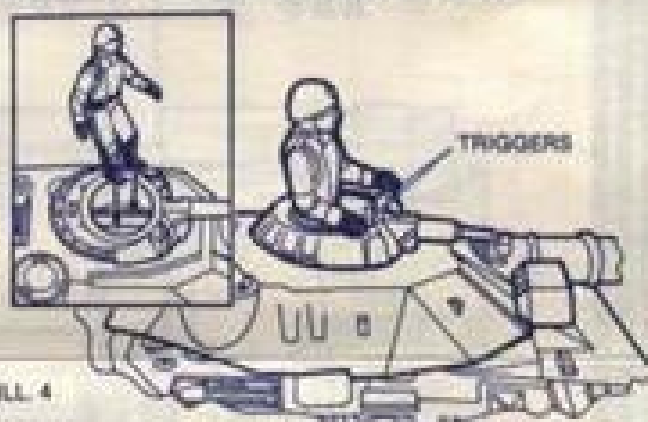
Water is the natural enemy of all battery-operated toys. Do not play with your MOBAT in water, puddles, or wet mud.



ILL. 2

2 "D" CELL  
ALKALINE BATTERIES  
RECOMMENDED

- 2 Rest tank on its side. Lift up on front tab and remove battery box cover. Insert 2 "D" size batteries as shown. (ILL. 2) To assure proper power supply to the motor, gently bend silver battery contacts of battery box cover so they make firmer contact with batteries. Slide cover over batteries until front tab snaps into place.



ILL. 4

- 4 Place CRIMSON GUARD or any COBRA figure in command turret and place figure's hands over triggers. (ILL. 4) (Figure sold separately.)



ILL. 6

NOTE: If your C.A.T. hits a wall or obstacle too big to maneuver over, remove it from obstacle as quickly as possible to extend the battery life. As the batteries wear down, the clutch mechanism is the first to be affected and the tank will appear to stall. Your C.A.T. is not broken. Replace the batteries with fresh alkaline or heavy-duty "D" size batteries and the problem will be corrected.