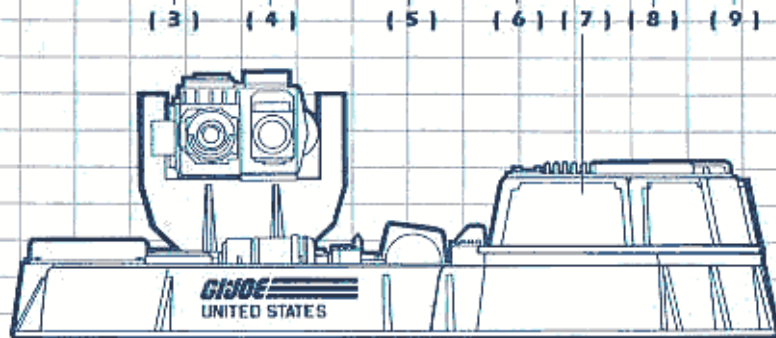
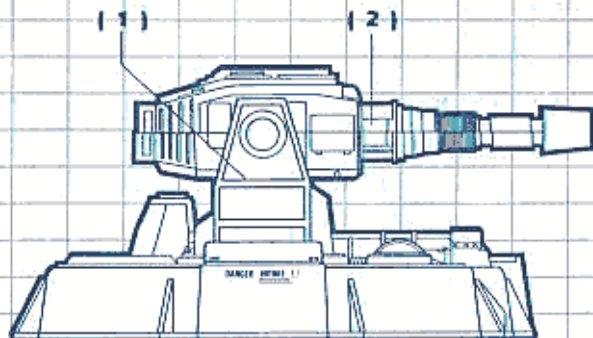
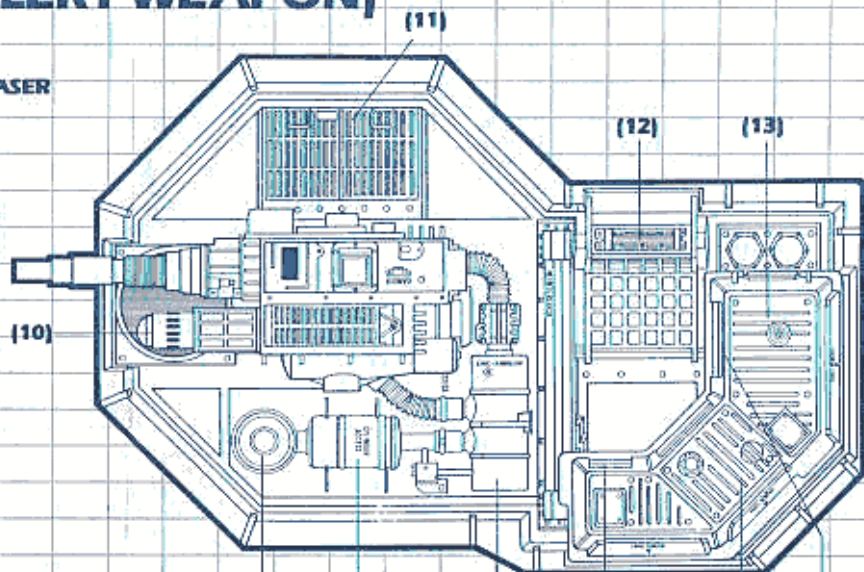


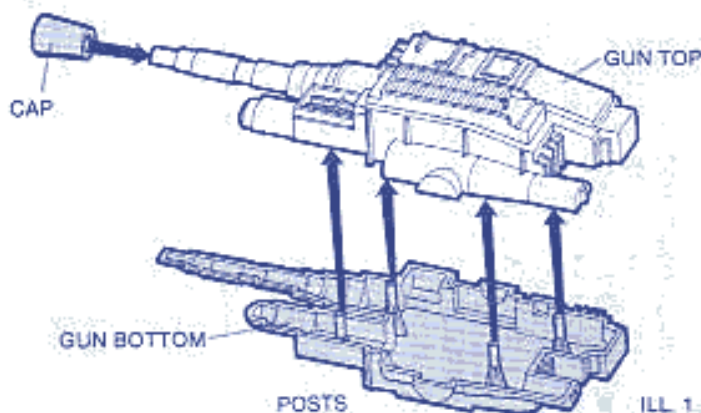
THE L.A.W. (LASER ARTILLERY WEAPON)

- 1) TURRET ROTATION/ELEVATION DRIVE UNIT
- 2) "INFINITY" VARIABLE ENERGY/UNI-DIRECTIONAL LASER
- 3) DC POWER-SUPPLY MODULE
- 4) "ORION" ACCELERATOR HOUSING
- 5) "ICU" THERMAL IMAGING OPTICAL SCANNER
- 6) MAGNETIC ARRAY DETECTION DISPLAY
- 7) "OMEGA" TARGET ACQUISITION MULTIPLEXER
- 8) DIGITAL DATA TRANSFER COMPUTER
- 9) PERIMETER SURVEILLANCE DISPLAY
- 10) "HEATWAVE" INFRARED DETECTION SENSOR
- 11) PRESELECTABLE MAINBAND PROCESSOR
- 12) PASSIVE PROTECTION SENSOR
- 13) COMPUTER HOUSING COOLING FINS

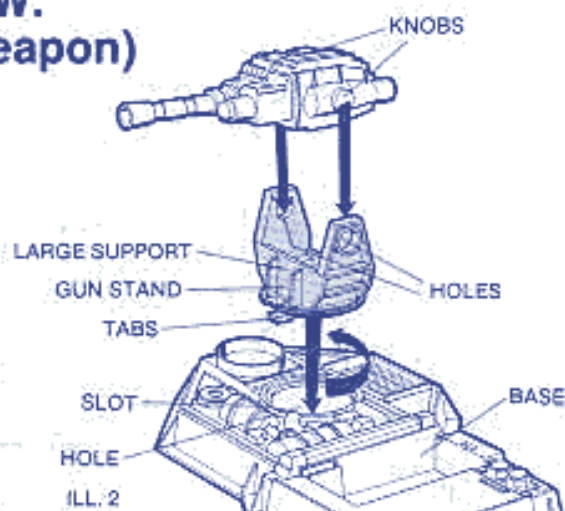


Remove all pieces from plastic frames. If you have difficulty, use safety scissors.

G.I. JOE L.A.W. (Laser Artillery Weapon)



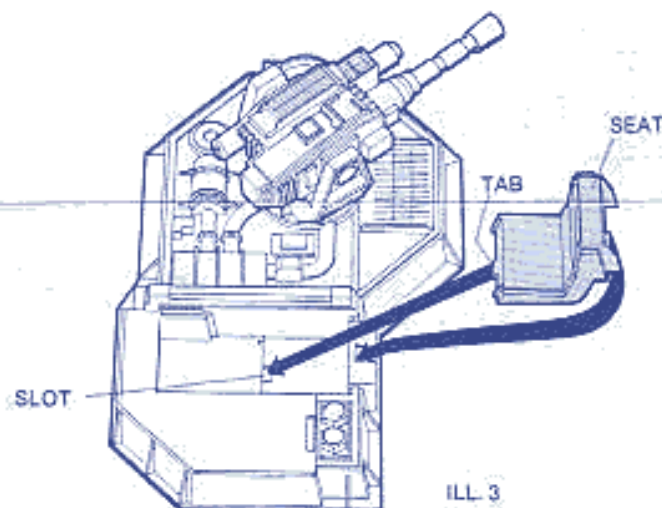
ILL. 1



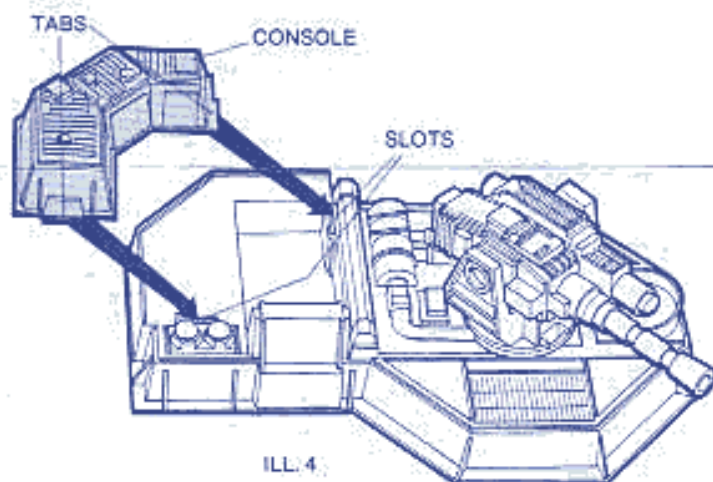
ILL. 2

- 1 Insert five posts on gun bottom into five holes in gun top. Press together. Press gun cap over gun barrel. (ILL. 1)

- 2 With gun facing large support on gun stand, press knobs on sides of gun into holes in gun stand. Fit tabs on gun stand into slots in base. Rotate gun stand onto base. (ILL. 2)



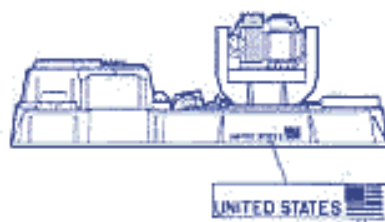
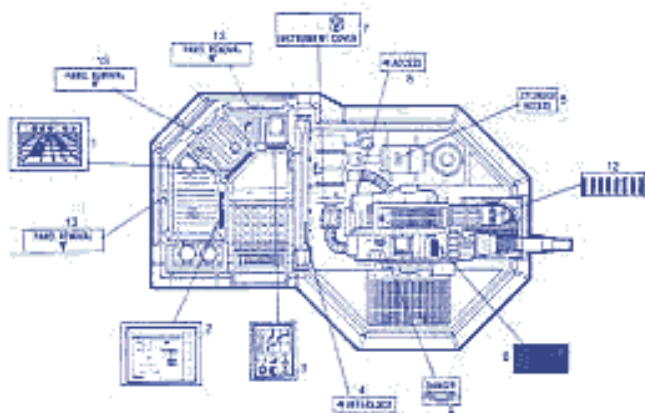
ILL. 3



ILL. 4

- 3 Insert tab on bottom of seat into slot in floor of base. Snap tab on back of seat into slot in base. (ILL. 3)

- 4 Snap two tabs on console into slots in base. (ILL. 4)



- 5 Peel and apply labels as shown.