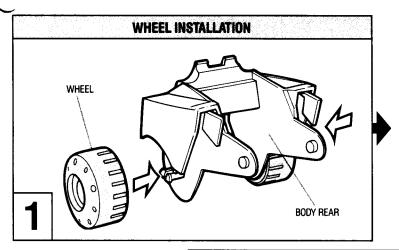
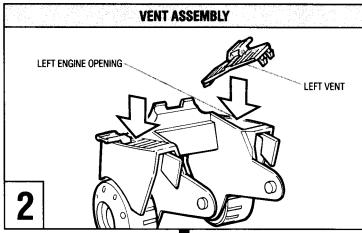


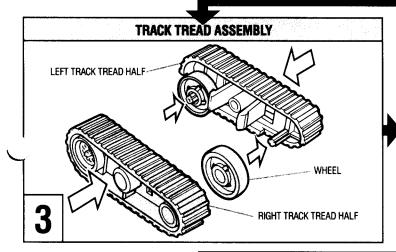
## COBRA™ OVERLORD'S™ DICTATOR™ INSTRUCTIONS

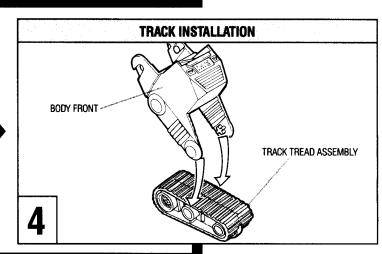
Remove all pieces from plastic frames. If you have difficulty, use safety scissors.

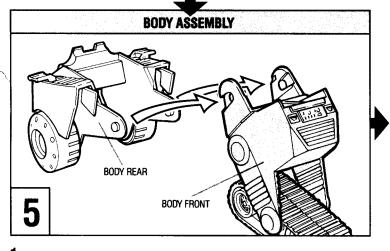
Contains: Body front & rear, gun cockpit, jet pack, right and left engine vents, 2 guns, 2 missiles, left & right track tread halves, 2 wheel discs, 2 rear wheels, retainer clip, "Overlord" figure, 3.1. Joe folder, label sheet and instructions.

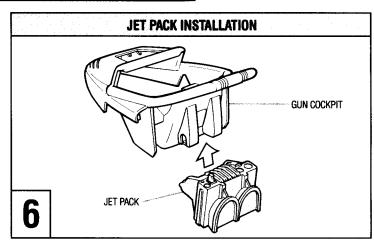




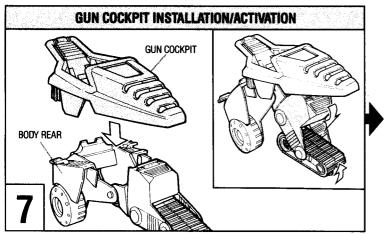


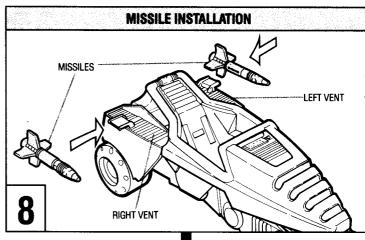


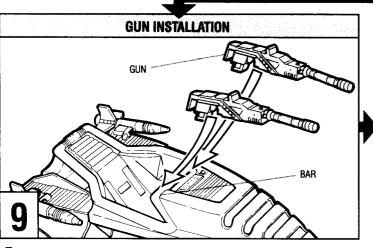


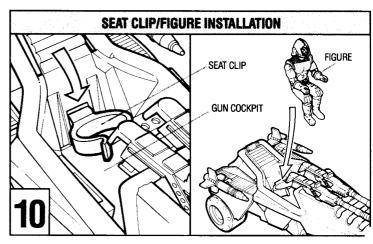


- Snap wheels (2) onto body rear. (ILL. 1)
- 2 Insert rear tab on left vent, marked "L", into left engine opening as shown. Snap front tab into place as shown. Repeat for right vent, marked "R". (ILL. 2)
  Place wheels over posts on left track tread half. Snap right track tread half, marked "R", over left track tread half trapping wheels. (ILL. 3)
- I Snap track tread assembly onto body front as shown. (ILL. 4)
- 5 Snap body front onto body rear. (ILL. 5)
- 6 Snap jet pack onto rear of gun cockpit. (ILL. 6)

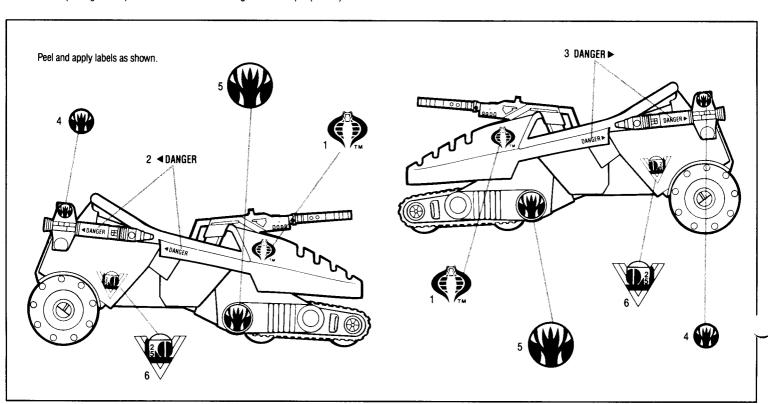








- 7 Fit gun cockpit over posts on body rear. To elevate gun cockpit, fold in track tread and pivot body downwards as shown. (INSET) To use the cockpit as a gun pod, detach cockpit from body rear. NOTE: Make sure jet pack on gun cockpit is positioned down before installing gun cockpit into body rear. (ILL. 7)
- 8 Fit missiles over tabs on right and left vents. (ILL. 8)
- 9 Fit guns onto bar on gun cockpit. The guns are also detachable and can be held by the Overlord figure. (ILL. 9)
- 10 Fit seat clip into gun cockpit as shown. Place Overlord figure into cockpit. (ILL. 10)



## COBRATORO DICTATOR

- 1) LOW IMPACT, ELEVATION STABILIZER REAR QUARTER
- 2) LOW-TO-THE-GROUND, AIR-TO-SURFACE MISSILES
- 3) COCKPIT PERSONNEL PROTECTOR RIM
- 4) SYNCHRONIZED CONTROL SEAT ADJUSTMENT MODULE
- 5) FULL BLAST AMMUNITION FIRE COMPUTER
- 6) RAPID FIRE, 40-CALIBRE, HIGH IMPACT MACHINE GUNS
- 7) SILICONE COATED, BLAST-PROOF BODY
- 8) ALL-TERRAIN, FULLY MANEUVERABLE TRACK TREADS

