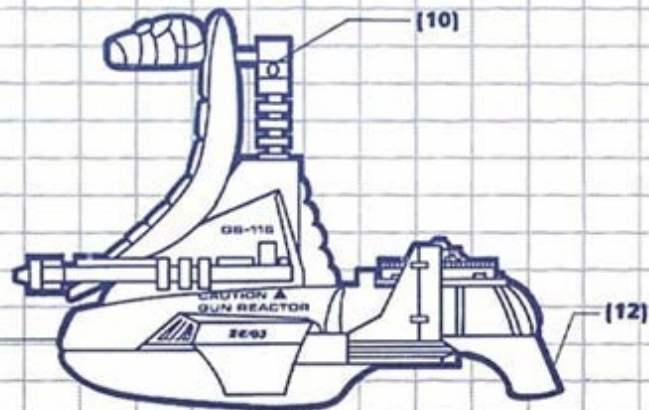
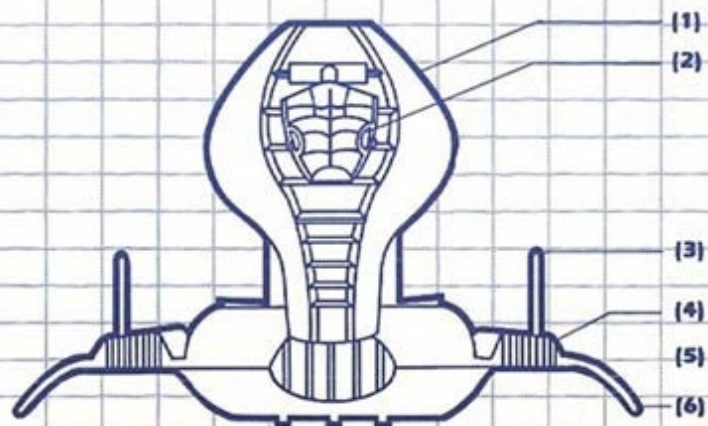
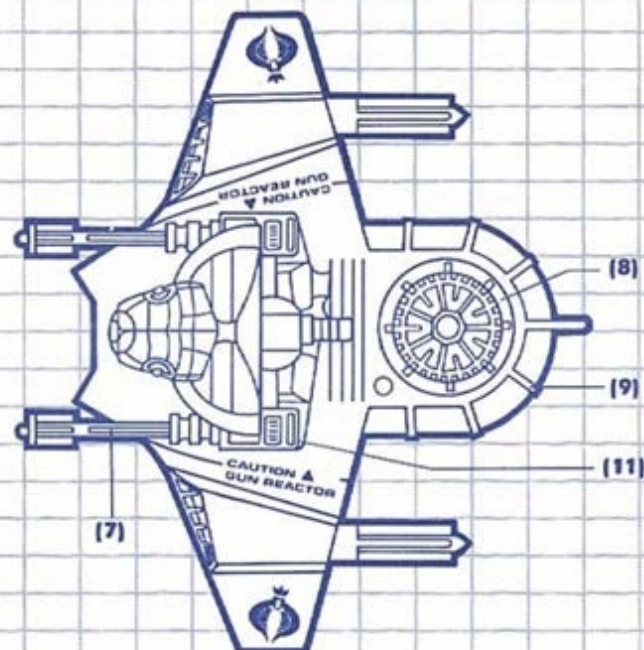


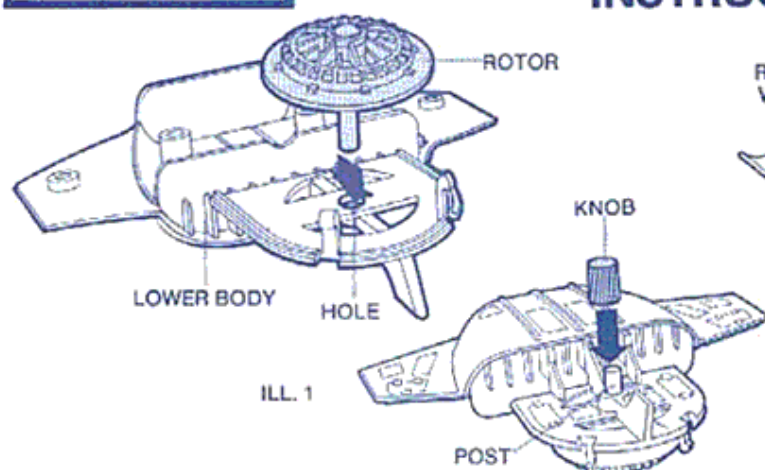
AIR CHARIOT

- 1) "COBLAR" FIBER REINFORCED BATTLE SHIELD
- 2) COBRA-SHROUD COVERED RADOME
- 3) VERTICAL PITCH CONTROL/STABILIZERS
- 4) EMP-TWIN TURBOJET ENGINES
- 5) HOVER ENGINE HOUSING INTAKE
- 6) HORIZONTAL GUIDANCE WINGLETS
- 7) AUTO-LOAD 7.62 MM "STRIKE" ATTACK GUNS
- 8) COUNTER ROTATING HOVER-PROPS
- 9) POD ROTATION SERVO SYSTEMS
- 10) FINGER TIP ROLLER-TYPE CONTROLS
- 11) BALLISTICS STORAGE COMPARTMENTS
- 12) SECONDARY VERTICAL GUIDANCE STABILIZER

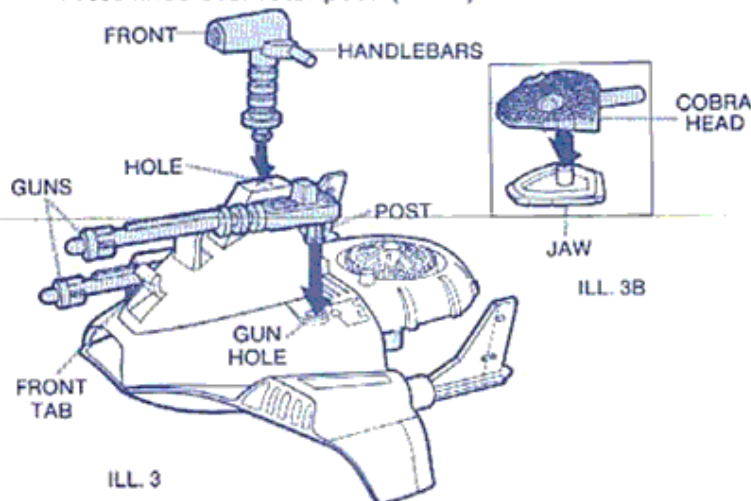


Remove all pieces from plastic frames. If you have difficulty, use safety scissors.

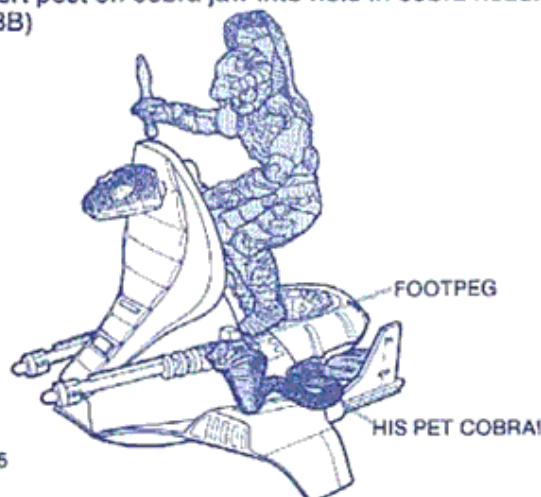
SERPENTOR, the Cobra Emperor with his AIR CHARIOT INSTRUCTIONS



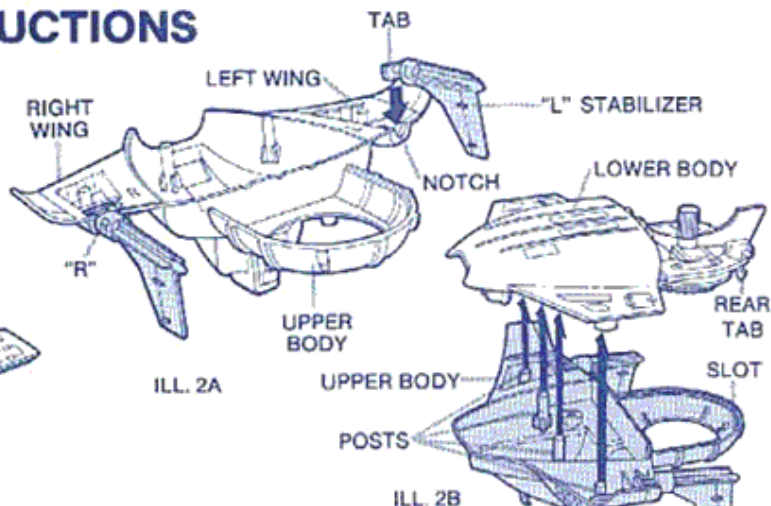
- 1 Insert post on rotor into hole in lower body. While holding rotor in place, turn body upside down. Press knob over rotor post. (ILL. 1)



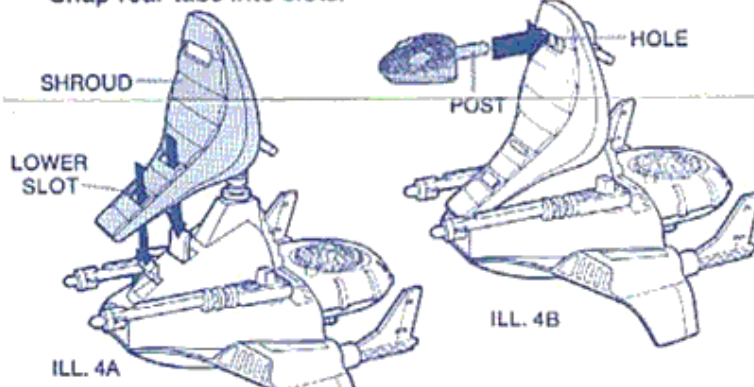
- 3 A Turn body right side up. Insert tabs on guns into holes on sides of body. With front of handlebars facing forward, insert post into hole on top of body. (ILL. 3A)
B Insert post on cobra jaw into hole in cobra head. (ILL. 3B)



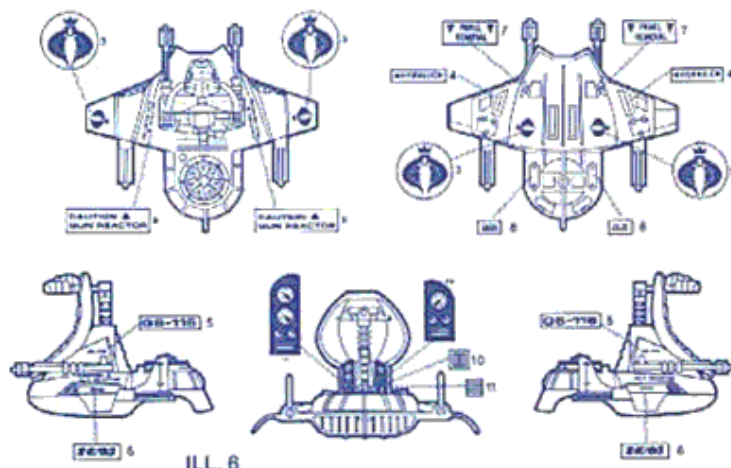
- 5 Stand SERPENTOR figure on footpeg with hands on handlebars. Don't forget to send his pet cobra for the ride! (ILL. 5)



- 2 A Turn upper body upside down. Insert tab on left stabilizer (marked "L") into notch on left wing as shown. Repeat with right stabilizer (marked "R") and right wing. (ILL. 2A)
B Insert 4 posts on upper body into holes in lower body. Press body halves firmly together, especially at both wings. Snap rear tabs into slots. (ILL. 2B)



- 4 A Place upper slot in shroud over upper tab on body. Snap lower slot over lower tab. (ILL. 4A)
B Insert post on cobra head through hole in shroud and into hole in handlebars. (ILL. 4B)



- 6 Peel and apply labels as shown. (ILL. 6)