

G. I. JOE[®] FLYING SPACE ADVENTURE[™] Instructions

To assemble the Space Chair:

1. Attach the 2 halves of the space chair together by joining the top with the pins, use the feet with the tubes, and pressing together firmly (See Illustration #1).
2. Insert the camera into the holder part, as shown in Picture #2.



ILLUSTRATION #2



ILLUSTRATION #3



ILLUSTRATION #4



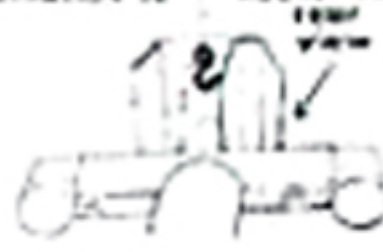
3. Draw over 2 1/2 inch² in the space part. Use the space holder with 2 1/2 inch² hole. Cover with 2 pieces of paper and draw the outline of space suit in light pencil, same color of helmet. See Illustration #3 and #4.

4. Place 2 1/2 inch² in the space chair, as shown in Illustration #5. Use the ground pickup as shown in #6.



ILLUSTRATION #8

ROCKET PACK



5. Tape the plastic handle with the string and thread the end of the string with the hook through the pulley of the rocket pack. See Illustration #8.
6. Loop the small hook around an object that is stationary to make in Illustration #7. A Bar hook makes an excellent object to wrap the loop around.



ILLUSTRATION #10

7. Step back with the string to feet, and 2 1/2 inch² and the space chair will be suspended from the string. As you throw the coil the camera handle, 2 1/2 inch² will glide toward you, as you look up.
8. Place the camera on the back, and by maneuvering the pulley handle, by marker 2 1/2 inch² pick up the camera with the one hand. See Illustration #9.

CAMERA

