## CRAZED #6FEMAN-ST.LOW PROPERTY OF THE PROPERTY



\* SPECIAL HARRIER ISSUE \*

ALSO: CZECH L-39C ALBATROS

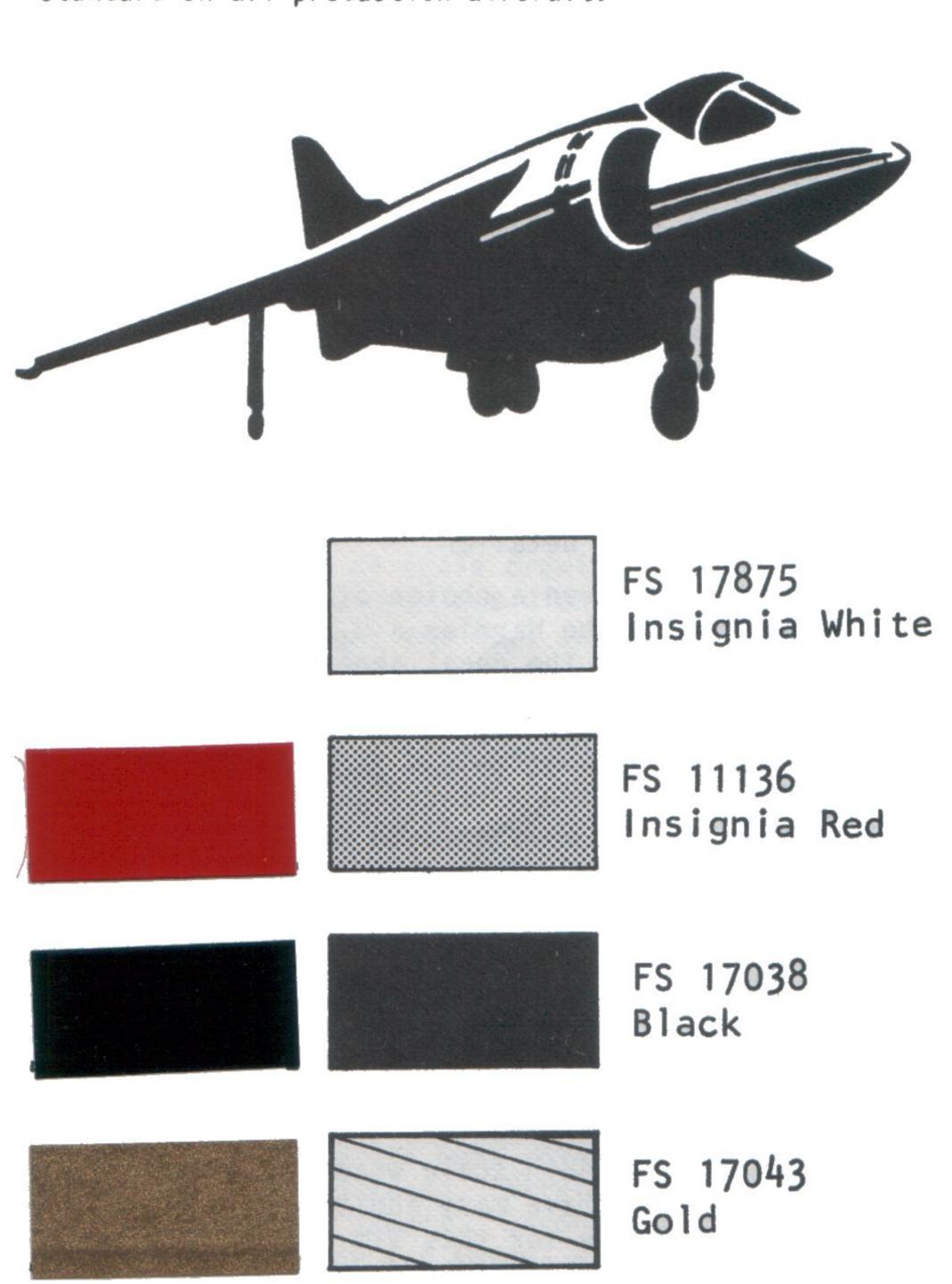
CAUTION: Do Not Read In Enclosed Areas!

## AV-8B Paint Schemes

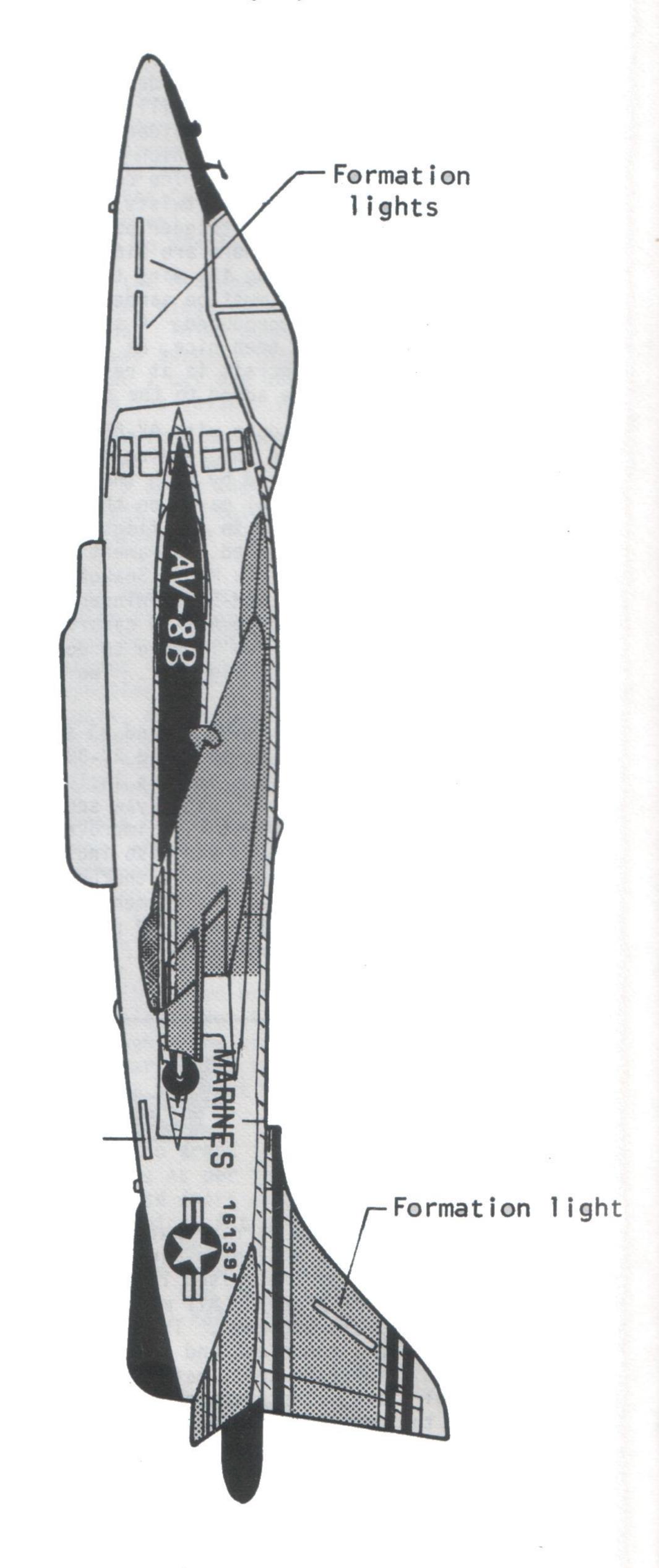
By Bill Drescher

The official explanation for this ugly colorscheme is that it will instantly reveal the attitude of the aircraft in flight tesing. The red, gold and black are U.S. Marine colors and I guess the white was left over from the F-18 rollout. Well, enough art critisim and on to the details. All the colors in this color scheme are gloss except for the anti-glare panel on the nose which is flat black. The stars and bars are full color, and the ones on the wings have a white surround as shown. "Marines" and the Bureau Number, "161397" are in black on both sides of the plane. The black and gold stripes on the wings, horizontal stabilizer and vertical tail are 3 inches wide; as is the gold stripe around the black area on top of the fuselage. The bottoms of the wings and horizontal stabilizer are red with the black and gold stripes repeated in the same locations as on the tops. The scrap view on the second page shows the black stripe with gold border on the bottom of the aircraft.

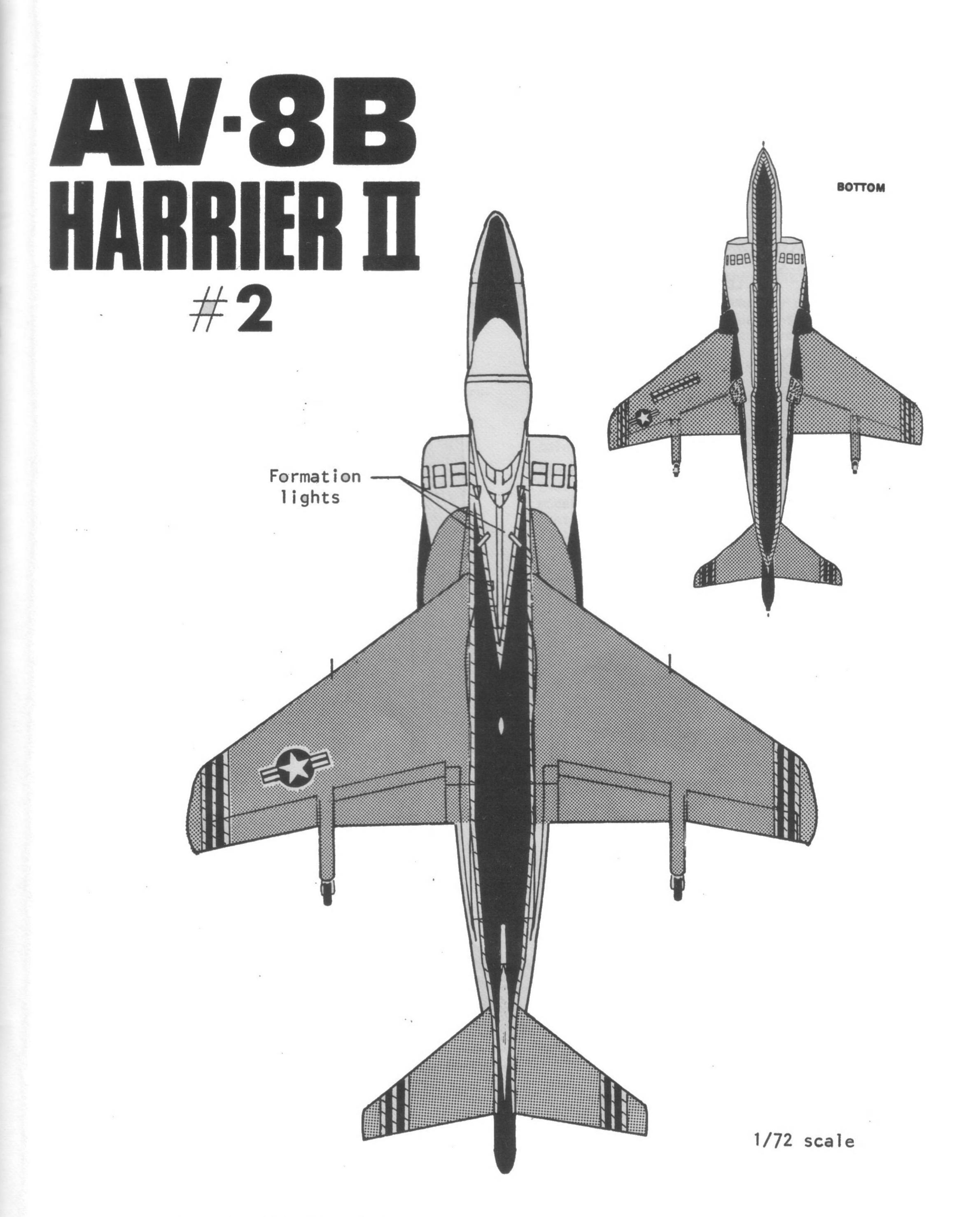
"161397" is the second pre-production Harrier II, but due to problems encountered during construction, it did not fly until after the number 3 bird "161398". (see Crazed Plastic #14) There are a few detail differences between the number 1 and number 2 Harrier IIs. The most obvious are the leading edge root extensions (LERX), but notice that there is only one leading edge fence per wing instead of two. The LERX were retro-fitted to all four of the pre-production aircraft and will be standard on all production aircraft.



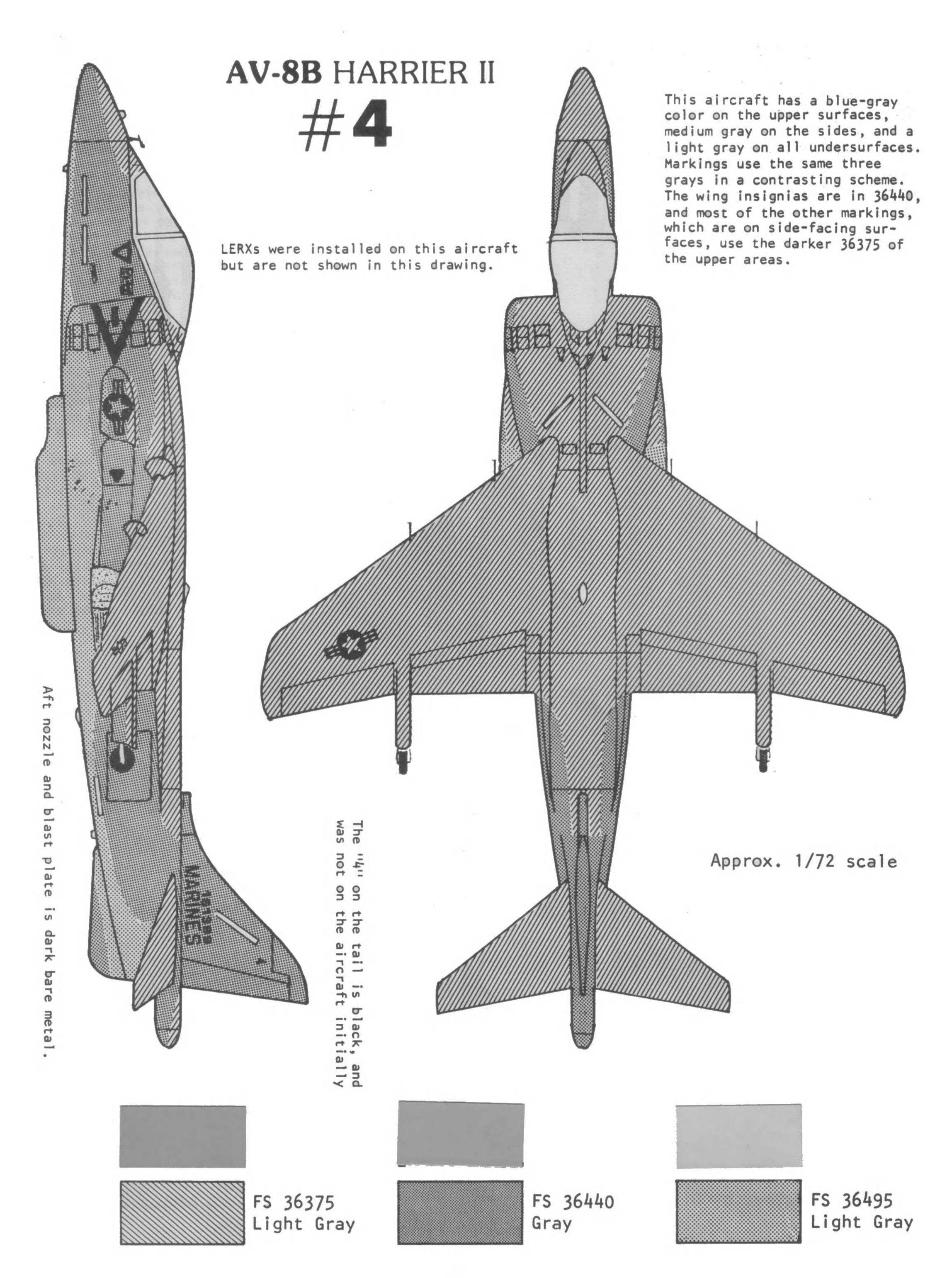
All drawings by Bill Drescher



1/72 scale

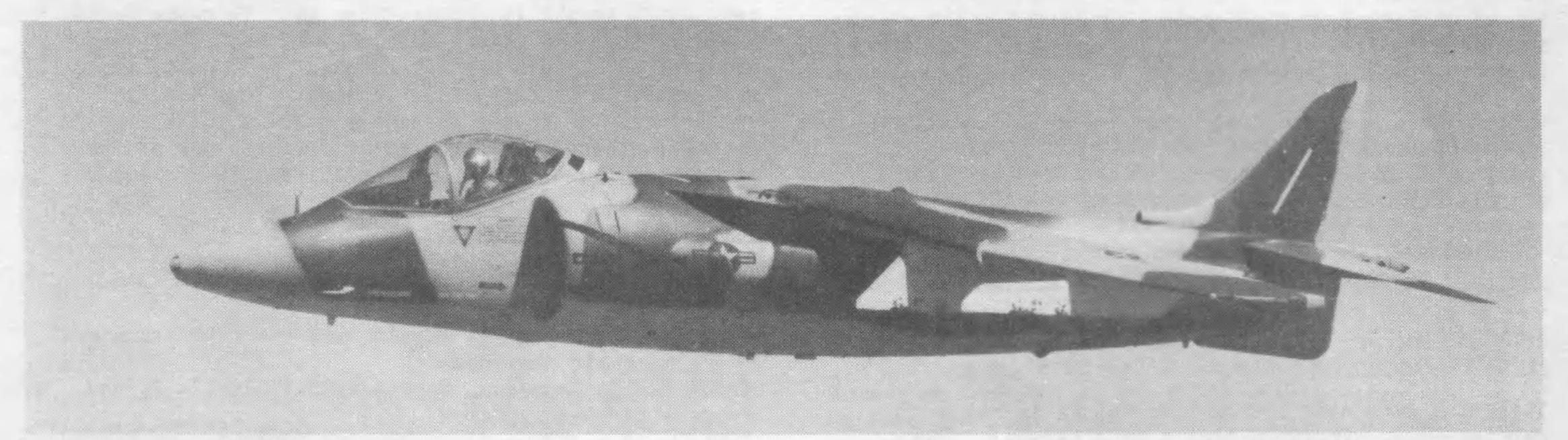


All drawings by Bill Drescher





AV-8B #2 preproduction prototype in Marine colors of white, red, gold, and black.



AV-8B #3 preproduction aircraft in standard production-style camouflage.



AV-8B #4 preproduction aircraft in low visibility three-tone gray scheme.