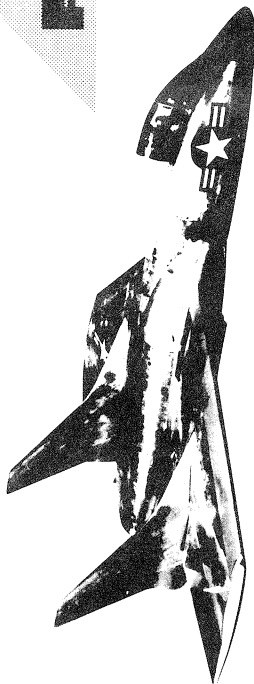


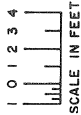
CHANCE VOUGHT

Cutlass

F7U-3

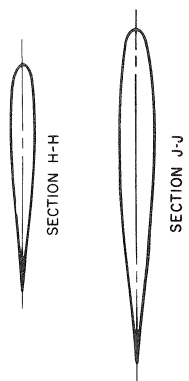


U.S. NAVY
F7U-3 "CUTLASS"
 BUILT BY
 CHANCE VOUGHT AIRCRAFT
 INCORPORATED
 DALLAS, TEXAS

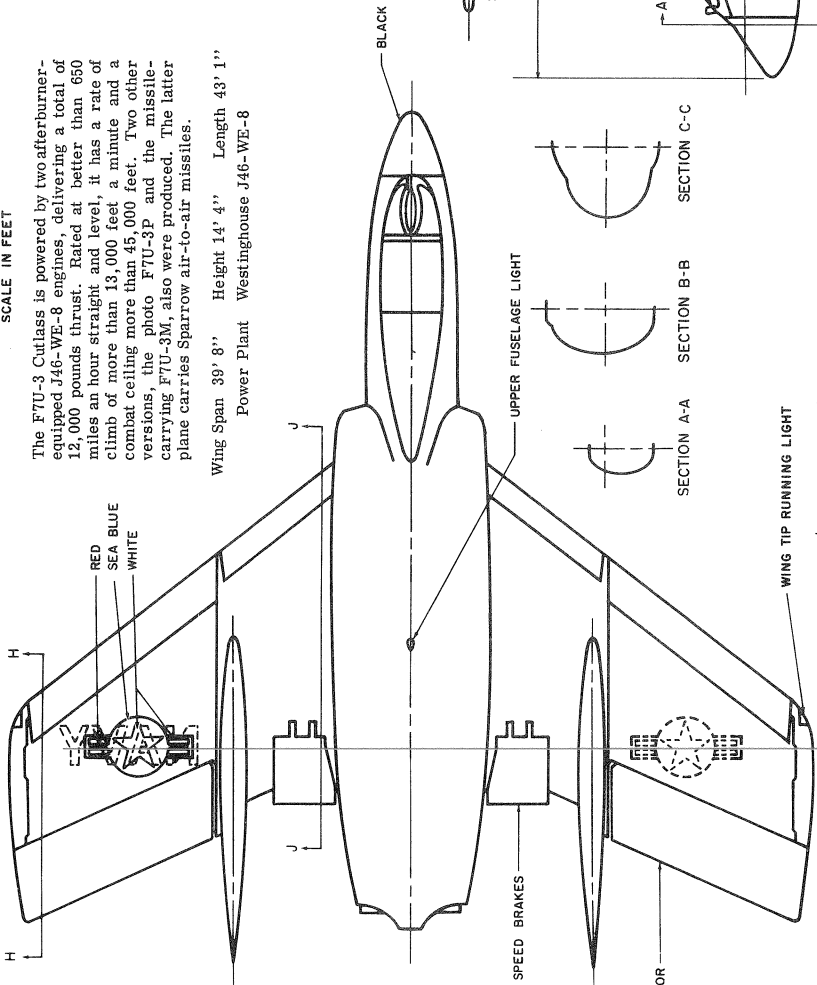
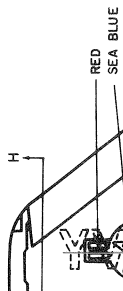


The F7U-3 Cutlass is powered by two afterburner-equipped J46-WE-8 engines, delivering a total of 12,000 pounds thrust. Rated at better than 660 miles an hour straight and level, it has a rate of climb of more than 13,000 feet a minute and a combat ceiling more than 45,000 feet. Two other versions, the photo F7U-3P and the missile-carrying F7U-3M, also were produced. The latter plane carries Sparrow air-to-air missiles.

Wing Span 39' 8" Height 14' 4" Length 43' 1"
 Power Plant Westinghouse J46-WE-8



WING SECTIONS



COLOR NOTES

1. Light gull grey on top. White on bottom and on ailerator's top and bottom. Flat black around windshield.
2. All letters are flat black.

FUSELAGE SECTIONS