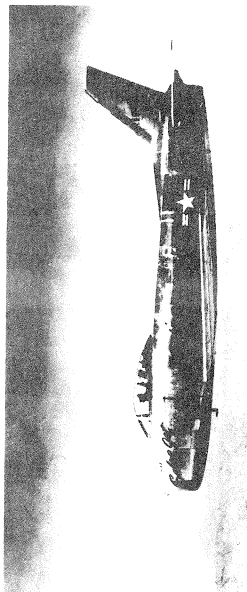
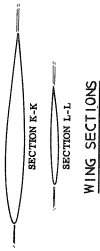


F-86H Sabre Jet

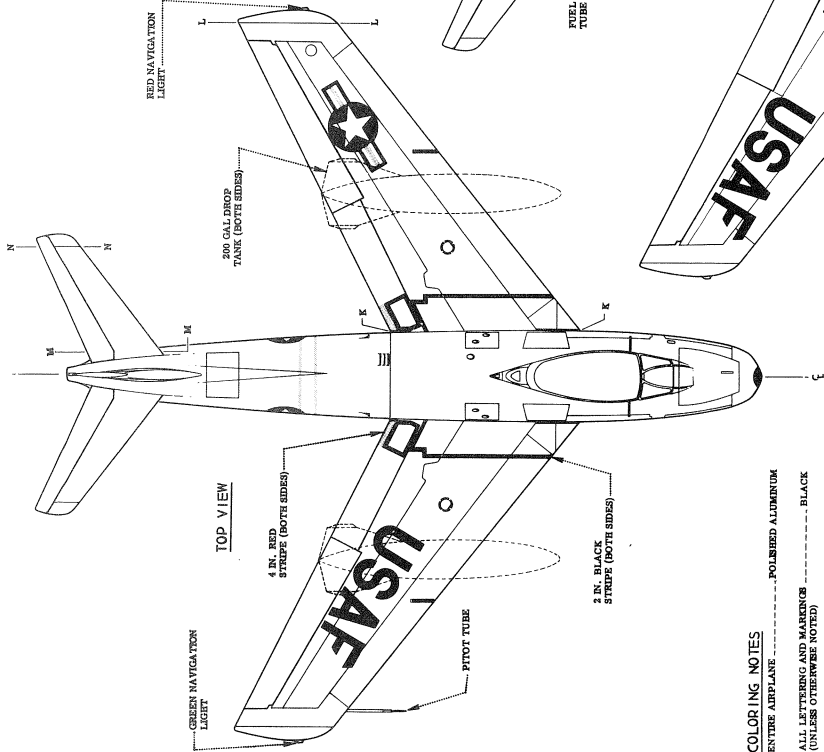
ANOTHER PRODUCT OF NORTH AMERICAN AVIATION, INC.



WING SPAN 39' 1-3/8"
 HEIGHT 14' 11-7/8"
 LENGTH 34' 10"
 POWER PLANT J71-GE-3 SERIES



WING SECTIONS



TOP VIEW

COLORING NOTES

ENTIRE AIRPLANE POLISHED ALUMINUM
 ALL LETTERING AND MARKINGS (UNLESS OTHERWISE NOTED) BLACK

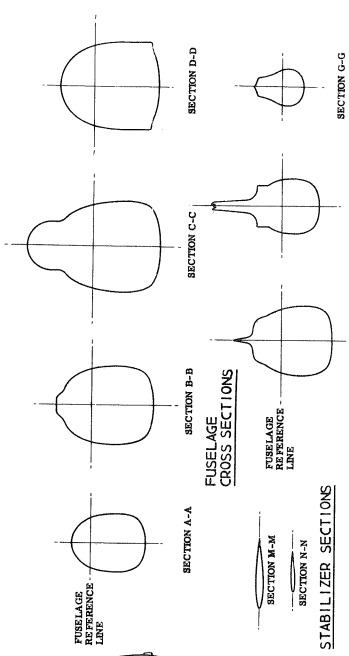
NATIONAL INSIGNA RED, WHITE AND BLUE



SCALE IN FEET

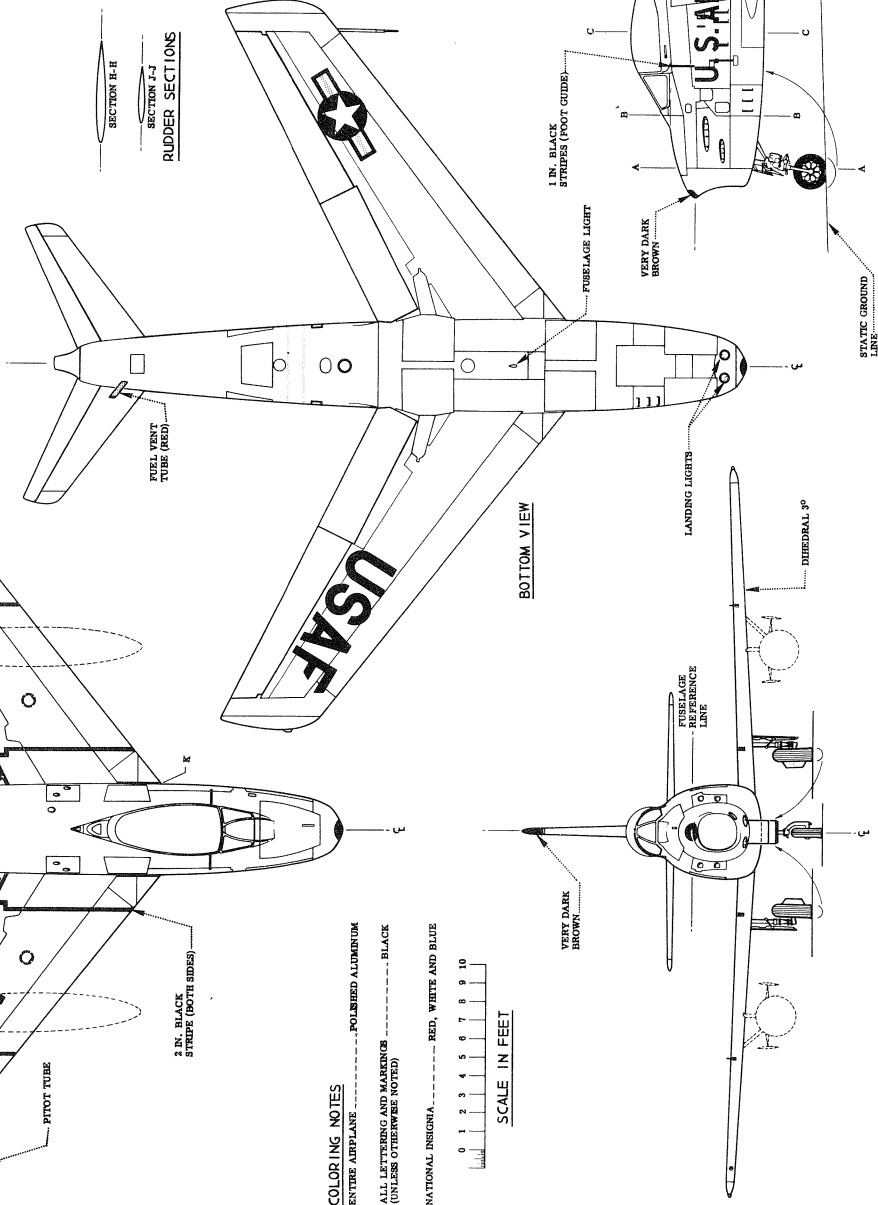
U.S. AIR FORCE F-86H SABRE NORTH AMERICAN AVIATION, INC.

The F-86H of the famed Sabre Jet Series is a single place, high speed fighter bomber with the familiar swept-back wing and empennage. This Sabre has a different external appearance than previous models because of its considerably larger main deck and its deeper fuselage to accommodate a larger, more powerful engine. The F-86H is the most powerful fighter in the world. It has set two internationally recognized closed-course speed records at the 1954 National Aircraft Show in Dayton, Ohio. Armament originally consisted of six 50-caliber machine guns, however, later models were armed with four 20 mm cannons. In addition, bombs or rockets may be carried on the lower surface of the wings. The airplane is equipped with a radar-controlled gun sight to aid in aiming the guns, bombs, or rockets. The F-86H is now in service with the U. S. Air Force.



FUSELAGE CROSS SECTIONS

STABILIZER SECTIONS



BOTTOM VIEW

FRONT VIEW

SIDE VIEW

F-86H Sabre Jet
 U.S. AIR FORCE
 JET FIGHTER
 SCALE: NOTED
 DATE: JULY, 1956
 PREPARED BY NORTH AMERICAN AVIATION, INC.

NORTH AMERICAN HAS BUILT MORE AIRPLANES THAN ANY OTHER COMPANY IN THE WORLD