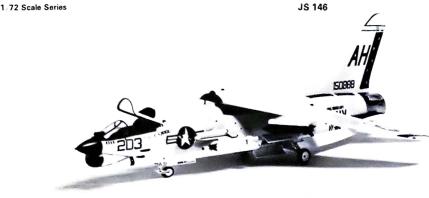
L.T.V F-8E RUSADER



HASEGAWA



HISTORY

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The Chance Vought-LTV Crusader has proven to be one of the outstanding fighting machines of its era. The F-8 was one of the first generation of supersonic Navy fighters and actually exceeded the speed of sound on its first test flight in 1955. Within eight months of that flight the first production Crusader was delivered to the Navy. As the planes became operational they began setting records in keeping with their advanced design concepts. Among those records was the first non-stop transcontinental flight at an average speed greater than Mach 1. This particular record was set by the future astronaut, Maj. John Glenn. The F-8 Crusader rapidly became the main standard bearer of the Navy's fighter fleet and deliveries eventually reached 1.259 units before production ceased. These ranged from the rocket-armed F-8A (Originally F8U-1) to the ground-attack F-8E and Heveisons.

A novel hinging wing tilts upward along the rear main spar to increase incidence during take-offs and landings. The purpose of this unique feature is to permit the fuselage to remain generally level and permit a clear forward view

during carrier landings.

The Crusader went to war during the Vietnamese conflict. In actual combat situations the Crusader was pitted against the Bussian MiG-17 and MiG-21 types, with the Crusader emerging the better mechine. By the end of the war the Crusader pilots were credited with 14 MiG-17's and 4 MiG-21's.

The F-8 Crusader became an international weapon when it was acquired by the French Navy, and the Philippine Air Force has just become the third country to operate the sleek supersonic fighter.

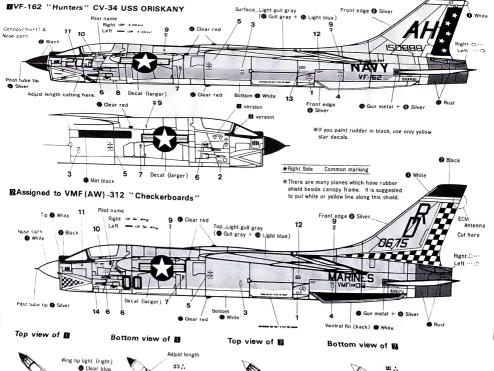
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CHARACTERISTICS

Dimensions :

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Wingspan: 35 feet 2 inches
Length: 54 feet 6 inches
54 feet 6 inches
Powerplant: One Fratt & Whitney 157-P-20 with 18,000 lbs of
afterburning thrust.
Armament: Sidewinder, Bullipup or Zuni Missiles, Four 20 mm
Colt Mk 12 cannon and 5,000 lbs of bombs.

Marking & Color Painting Guide



F-8E Crusader Color Painting

Color painting of F8E crusaders is a standard one of US Nay, that is, its top overall is painted in light goil gray (FS 3640) and its bottom is more ince. (FS 37038) Most of the planes which is FS 37038) Most of the planes which has been seeding to E type are painted in off-white (FS 2786). Front edge of main wing, horsontal tall, vertical tall and ventral tin is coated with aluminium for amteorro-

sion purpose. The tail corn is not painted.

HOW TO APPLY DECALS

- Cut out the decal and remove the film covering. Place it In water for 20 seconds.
 Side slightly the decal on the paste-board.
 Press the decal with a soft cloth and remove the moisture and surplus adhesive.

MODEL COLORS

Model Colors are numbered After assembling, be sure to paint the model in order to enhance your work-manship. As to paint tiny parts, use a profile brush, and paint wide area, use a flat brush.

gray (top only)

