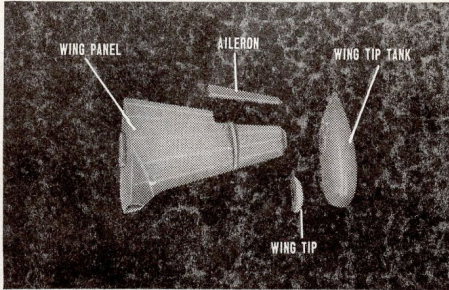
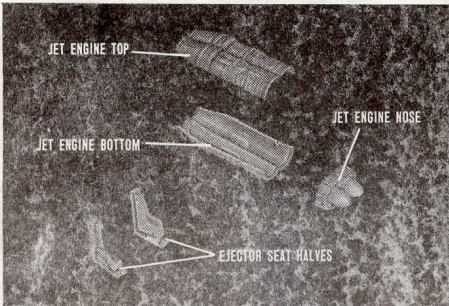


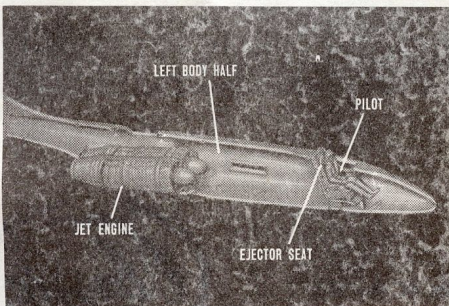
★ Cement top and bottom wing panels, inside and outside wing tip tank halves together.



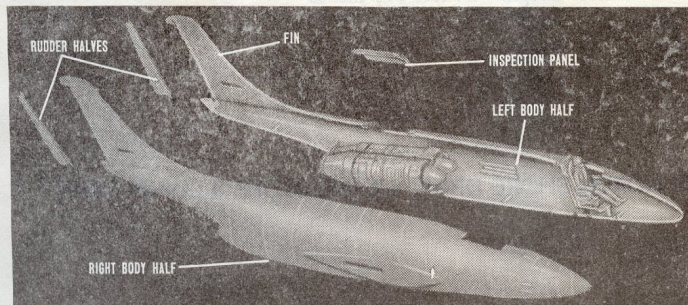
★ Place ailerons into openings on wing panel halves and cement tanks to wing tips. If desired, wing tips may be cemented in position instead of tanks.



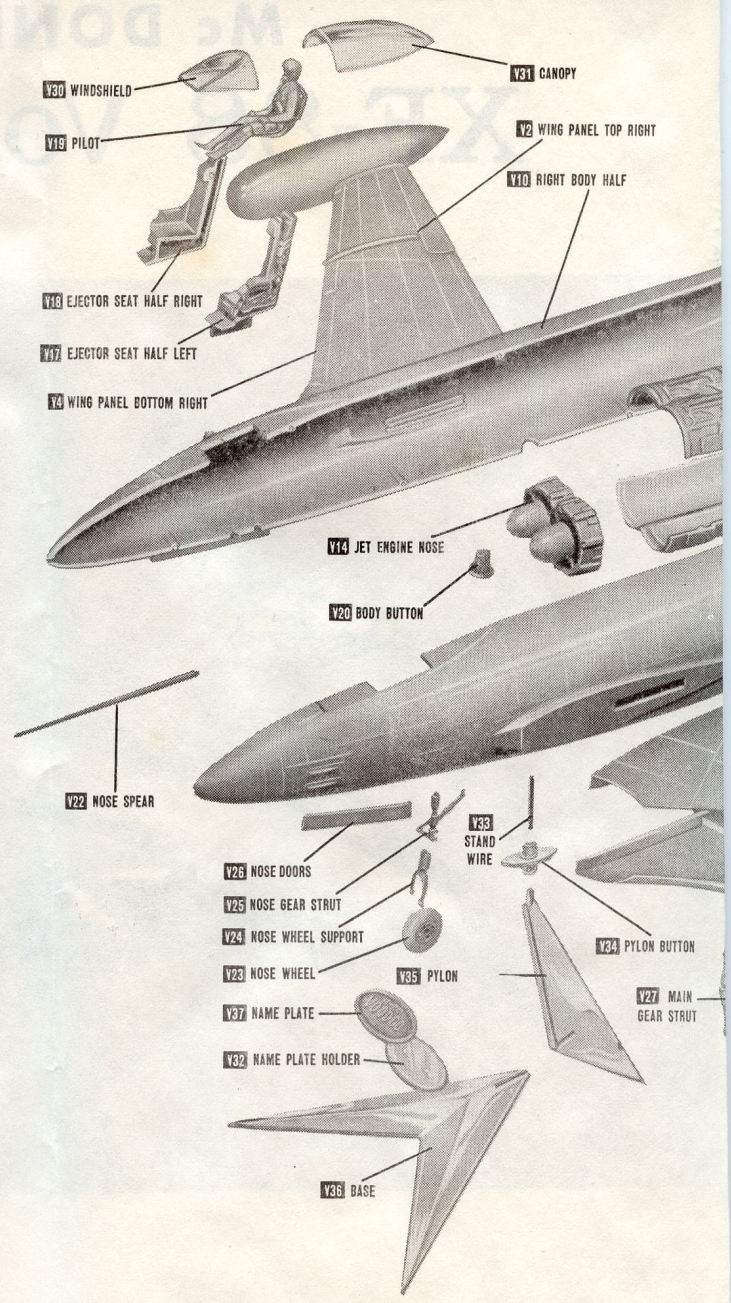
★ Now, cement top, bottom and nose of jet engine together. Same for ejector seat halves.



★ Cement jet engine, ejector seat, pilot in place into left body half.



★ Place inspection panel into left side of body half and cement right body half to left. Cement rudder halves together. Open fin tip and slide rudder in position.

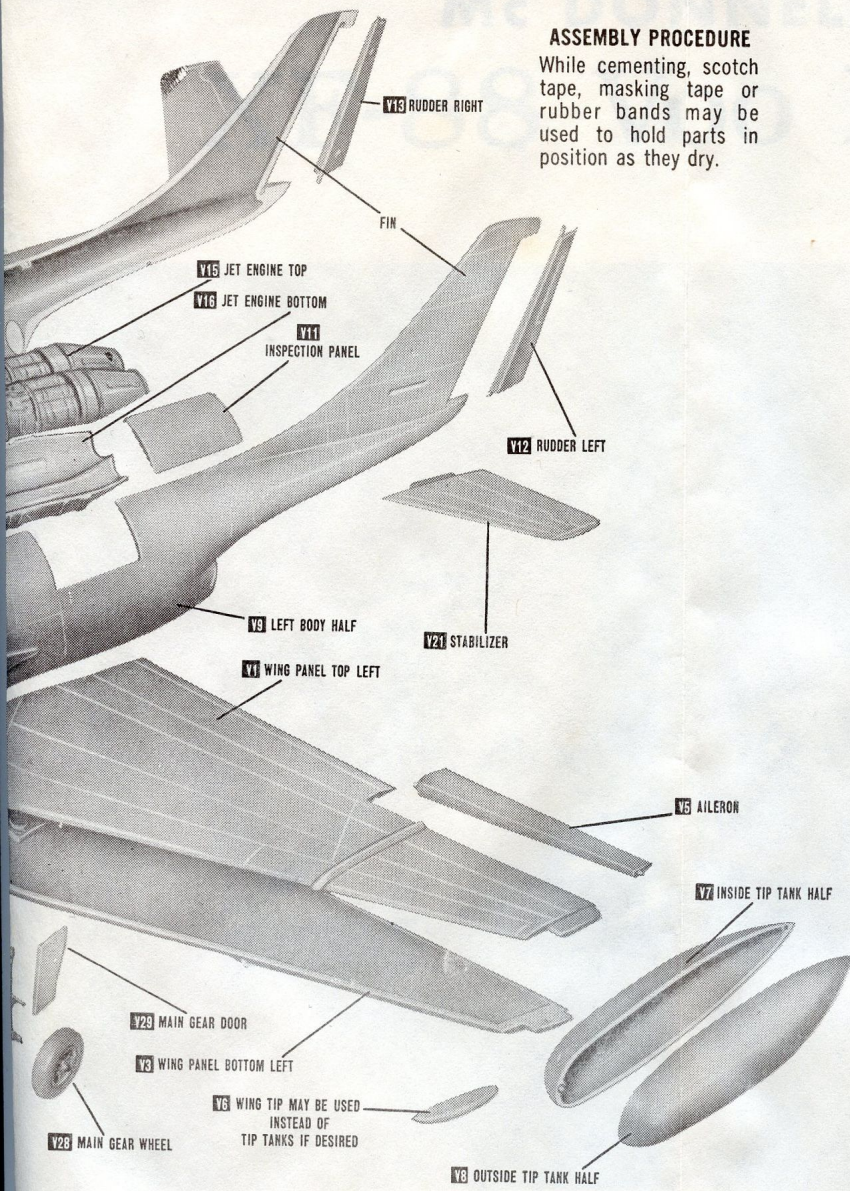


★ Assemble display stand pieces. Press soft wire into top of pylon button. Cement pylon to base, name plate holder and name plate to base. Note: Leave body stand button and pylon button dry well before mounting model.

STEP BY STEP INSTRUCTIONS



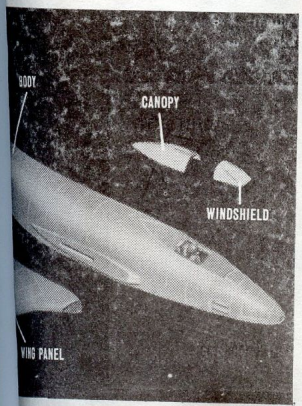
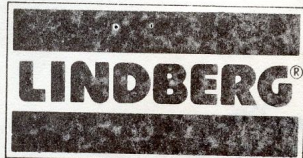
ASSEMBLY PROCEDURE
 While cementing, scotch tape, masking tape or rubber bands may be used to hold parts in position as they dry.



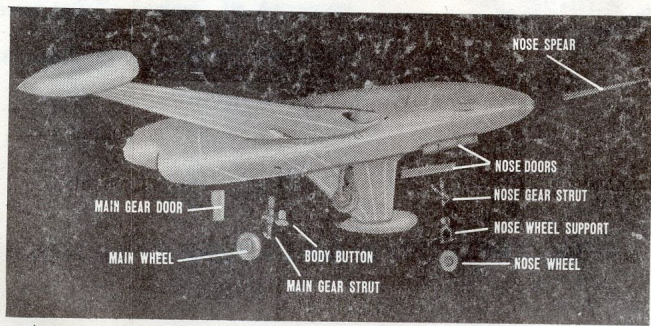
Voo Doo PARTS LIST

CODE	NO. OF PARTS	NAME
V1	1	WING PANEL TOP LEFT
V2	1	WING PANEL TOP RIGHT
V3	1	WING PANEL BOTTOM LEFT
V4	1	WING PANEL BOTTOM RIGHT
V5	2	AILERONS
V6	2	WING TIPS
V7	2	WING TIP TANK HALF—INSIDE
V8	2	WING TIP TANK HALF—OUTSIDE
V9	1	BODY SIDE LEFT
V10	1	BODY SIDE RIGHT
V11	1	INSPECTION PANEL
V12	1	RUDDER LEFT
V13	1	RUDDER RIGHT
V14	1	JET ENGINE—NOSE
V15	1	JET ENGINE—TOP
V16	1	JET ENGINE—BOTTOM
V17	1	EJECTOR SEAT HALF—LEFT
V18	1	EJECTOR SEAT HALF—RIGHT
V19	1	JET PILOT
V20	1	BODY BUTTON
V21	2	STABILIZER
V22	1	NOSE SPEAR
V23	1	NOSE WHEEL
V24	1	NOSE WHEEL SUPPORT
V25	1	NOSE GEAR STRUT
V26	2	NOSE GEAR DOORS
V27	2	MAIN GEAR STRUTS
V28	2	MAIN GEAR WHEELS
V29	2	MAIN GEAR DOORS
V30	1	WINDSHIELD
V31	1	CANOPY
V32	1	NAME PLATE HOLDER
V33	1	STAND WIRE
V34	1	PYLON BUTTON
V35	1	PYLON
V36	1	BASE
V37	1	NAME PLATE
V38	1	DECAL
V39	1	PLAN

NOTE: ON MOVABLE CONTROL SURFACES, DO NOT MOVE TOO FAR AS THEY WILL BREAK LOOSE.



6
 Cement wing and stabilizer panels to both sides of body, windshield and canopy in place.



7
 Next, cement nose gear, main gear body button, nose spear parts to model.

Mc DONNELL XF-88 Voo Doo

1/48



HISTORY OF THE McDONNELL "VOO DOO"

The McDonnell F-88 "Voo Doo" was designed to meet specifications of the U.S. Air Force for a long range heavy penetration fighter.

This aircraft was powered by two 3600 lb. thrust turbojet engines. Its Armament consisted of either four or six 20-m.m. cannon.

Dimensions of aircraft are. Wing span—39 feet 8 inches. Length—54 feet 1½ inches and height of 18 feet 6 inches.



LINDBERG HOBBIES, INC. • 940 NORTH SHORE DRIVE • LAKE BLUFF ILLINOIS 60044