

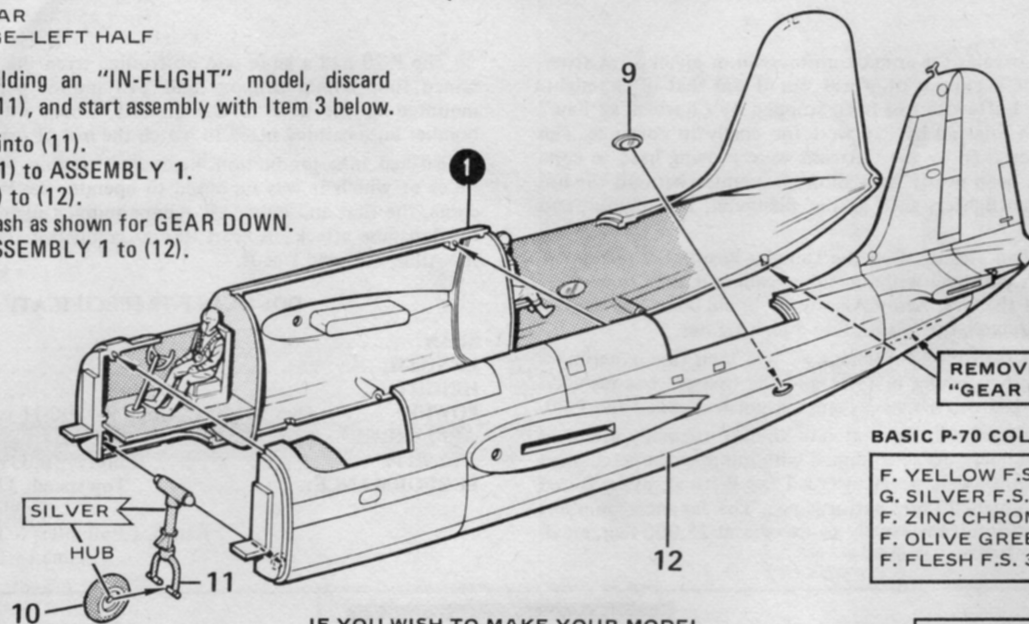
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FUSELAGE ASSEMBLY

- 9 WINDOW (Clear)
- 10 WHEEL
- 11 NOSE GEAR
- 12 FUSELAGE—LEFT HALF

If you are building an "IN-FLIGHT" model, discard Parts (10) and (11), and start assembly with Item 3 below.

1. Snap (10) into (11).
2. Cement (11) to ASSEMBLY 1.
3. Cement (9) to (12).
4. Remove flash as shown for GEAR DOWN.
5. Cement ASSEMBLY 1 to (12).



REMOVE FLASH FOR
"GEAR DOWN" MODEL

BASIC P-70 COLORS REQUIRED

F. YELLOW F.S. 33655
G. SILVER F.S. 17178
F. ZINC CHROMATE F.S. 34151
F. OLIVE GREEN F.S. 34087
F. FLESH F.S. 33717

IF YOU WISH TO MAKE YOUR MODEL
MORE REALISTIC USE THESE COLORS:

FLAT BLACK
TIRE

TAN	SILVER	FLAT BLACK
RED	YELLOW	DARK FLAT GRAY
WHITE	FLAT FLESH	FLAT ZINC CHROMATE
BROWN	OLIVE DRAB	

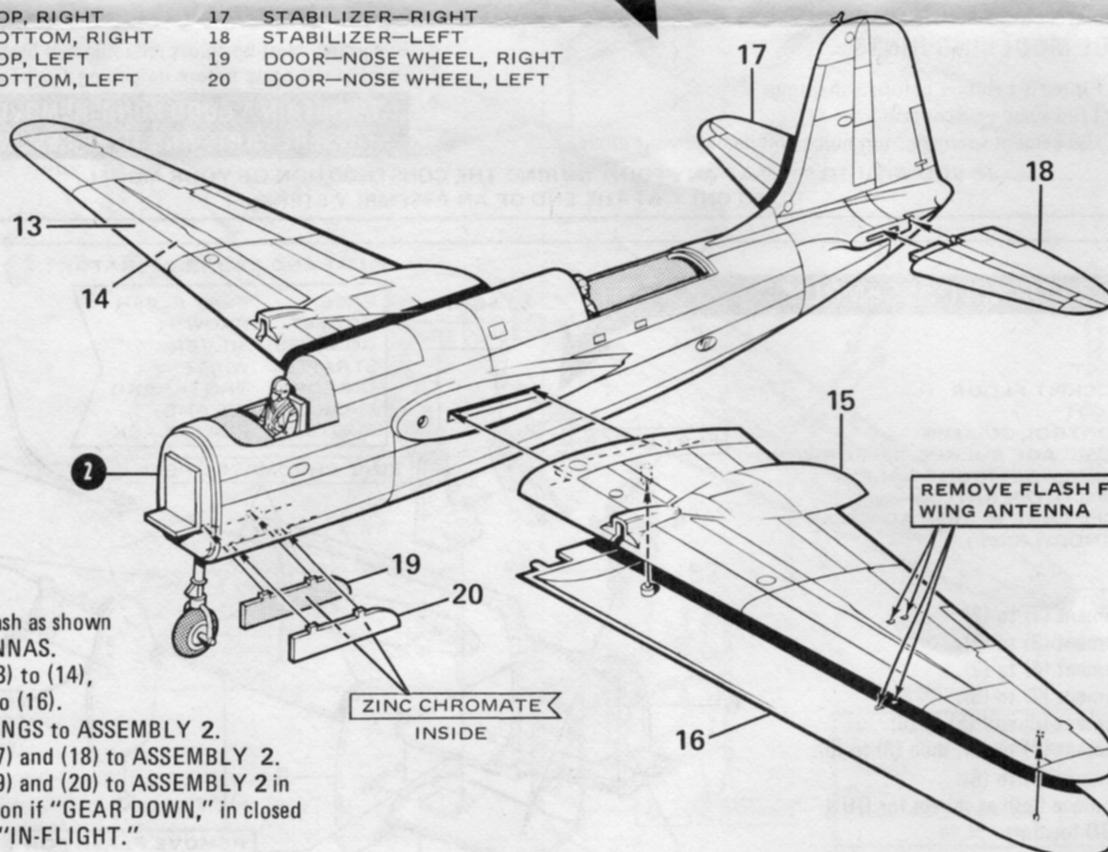
For modelers wishing to paint their models in authentic colors we have included the Federal Standard Color Numbers. These numbers refer to color samples printed in FS 595. Copies may be purchased for \$2.75 each from:

THE GENERAL SERVICE ADMINISTRATION
SPECIFICATIONS SECTION
Building 197, STOP 249
WASHINGTON, D.C. 20407

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WING AND STABILIZER ASSEMBLY

- 13 WING—TOP, RIGHT
- 14 WING—BOTTOM, RIGHT
- 15 WING—TOP, LEFT
- 16 WING—BOTTOM, LEFT
- 17 STABILIZER—RIGHT
- 18 STABILIZER—LEFT
- 19 DOOR—NOSE WHEEL, RIGHT
- 20 DOOR—NOSE WHEEL, LEFT



REMOVE FLASH FOR
WING ANTENNA

1. Remove flash as shown for ANTENNAS.
2. Cement (13) to (14), then (15) to (16).
3. Cement WINGS to ASSEMBLY 2.
4. Cement (17) and (18) to ASSEMBLY 2.
5. Cement (19) and (20) to ASSEMBLY 2 in open position if "GEAR DOWN," in closed position if "IN-FLIGHT."

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LANDING GEAR

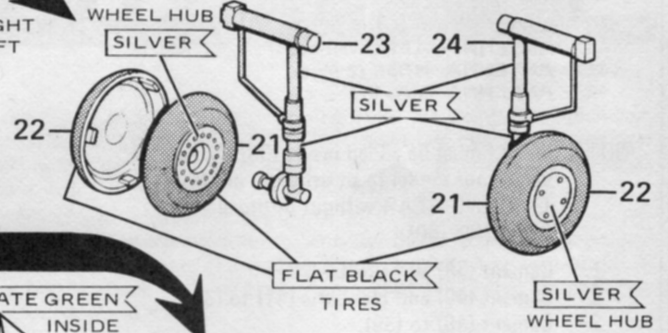
- 21 MAIN WHEEL—INSIDE HALF (2 Parts)
- 22 MAIN WHEEL—OUTSIDE HALF (2 Parts)
- 23 MAIN GEAR—RIGHT
- 24 MAIN GEAR—LEFT

For "IN-FLIGHT" model, discard Parts (21) through (24) and proceed with Step 5 below.

1. Cement (21) to (22) (make two sets).
2. Press WHEELS onto (23) and (24).

A RIGHT LANDING GEAR ASSEMBLY

B LEFT LANDING GEAR ASSEMBLY



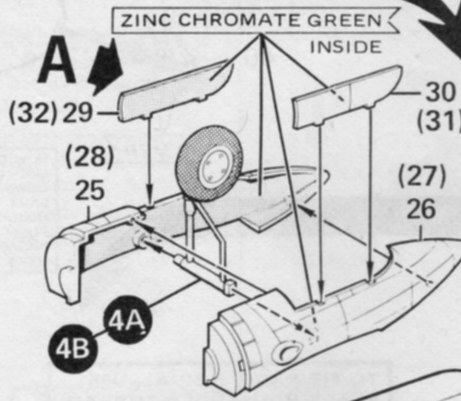
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NACELLE INSTALLATION

- 25 NACELLE—INBOARD HALF, RIGHT
- 26 NACELLE—OUTBOARD HALF, RIGHT
- 27 NACELLE—INBOARD HALF, LEFT
- 28 NACELLE—OUTBOARD HALF, LEFT
- 29 DOOR—INBOARD, RIGHT NACELLE
- 30 DOOR—OUTBOARD, RIGHT NACELLE
- 31 DOOR—INBOARD, LEFT NACELLE
- 32 DOOR—OUTBOARD, LEFT NACELLE

SEE DRAWING A

1. Cement ASSEMBLY 4A (right) into (26).
2. Cement (25) to (26).
3. Cement (29) to (25), and (30) to (26) (open or closed as required).
4. Cement ASSEMBLY 4B (left) into (28).
5. Cement (27) to (28).
6. Cement (32) to (28), and (31) to (27) (open or closed as required).



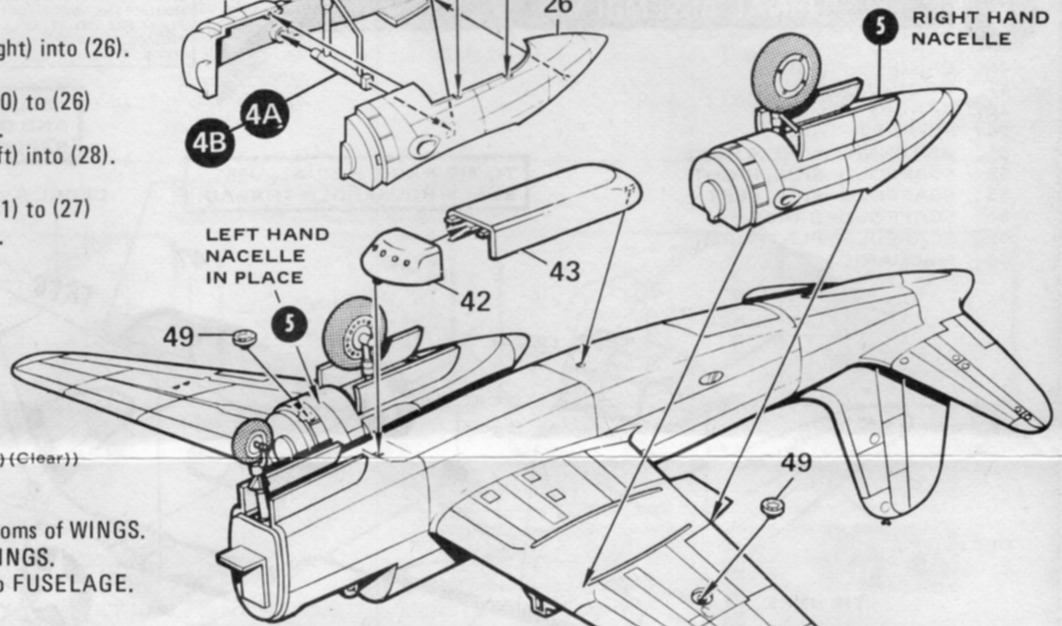
ASSEMBLE LEFT NACELLE IN SAME WAY USING PARTS (27), (28), (31), (32) AND 4B.

B

- 42 GUN POD—FRONT
- 43 GUN POD
- 49 LANDING LIGHTS (2 Parts) (Clear)

SEE DRAWING B

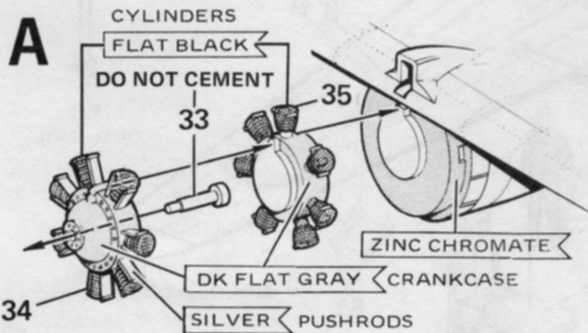
1. Cement NACELLES to bottoms of WINGS.
2. Cement two parts (49) to WINGS.
3. Cement (42) to (43), then to FUSELAGE.



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ENGINE ASSEMBLY AND INSTALLATION

- 33 PROPELLER SHAFT (2 Parts)
- 34 ENGINE—FRONT BANK (2 Parts)
- 35 ENGINE—REAR BANK (2 Parts)

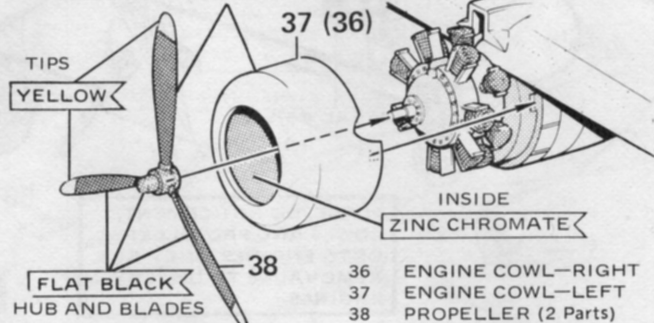


SEE DRAWING A

1. PLACE, DO NOT CEMENT, one (33) in each (34), then carefully cement one (35) to each (34). DO NOT LET CEMENT TOUCH (33) or PROPELLERS WILL NOT ROTATE.
2. Cement an ENGINE ASSEMBLY to front of each NACELLE.

B

PLACE, DO NOT CEMENT, COWLS AND PROPELLERS ONTO ENGINES.



SEE DRAWING B

3. PLACE, DO NOT CEMENT, (36) over the RIGHT ENGINE, and (37) over the LEFT ENGINE.
4. Carefully PRESS a PROPELLER (38) onto each PROPELLER SHAFT. PROPELLERS and COWLINGS are removable to display ENGINES.

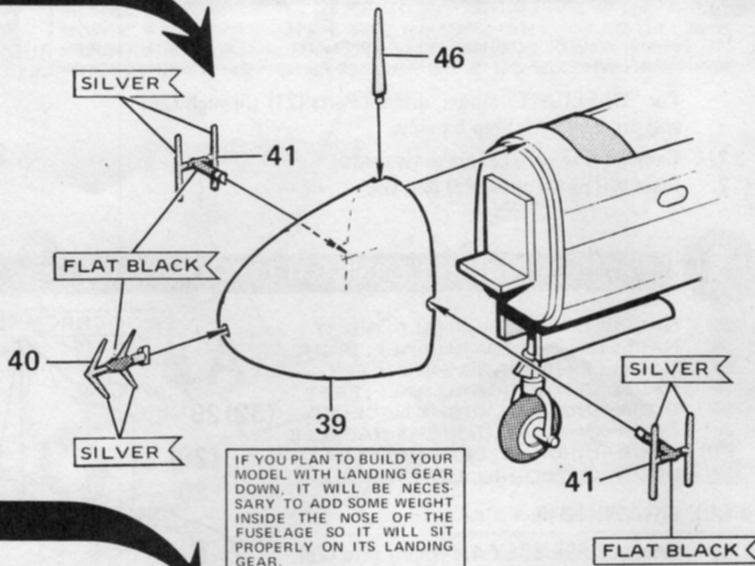
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NOSE ANTENNAS

- 39 NOSE
- 40 ANTENNA—ARROWHEAD
- 41 ANTENNA—NOSE (2 Parts)
- 46 ANTENNA—MAST

NOTE: Weight must be added inside (39) if you want your model to sit properly on its LANDING GEAR without optional SUPPORT (50).

1. Cement (39) to FUSELAGE.
2. Cement (40) and two parts (41) to (39).
3. Cement (46) to (39).



IF YOU PLAN TO BUILD YOUR MODEL WITH LANDING GEAR DOWN, IT WILL BE NECESSARY TO ADD SOME WEIGHT INSIDE THE NOSE OF THE FUSELAGE SO IT WILL SIT PROPERLY ON ITS LANDING GEAR.

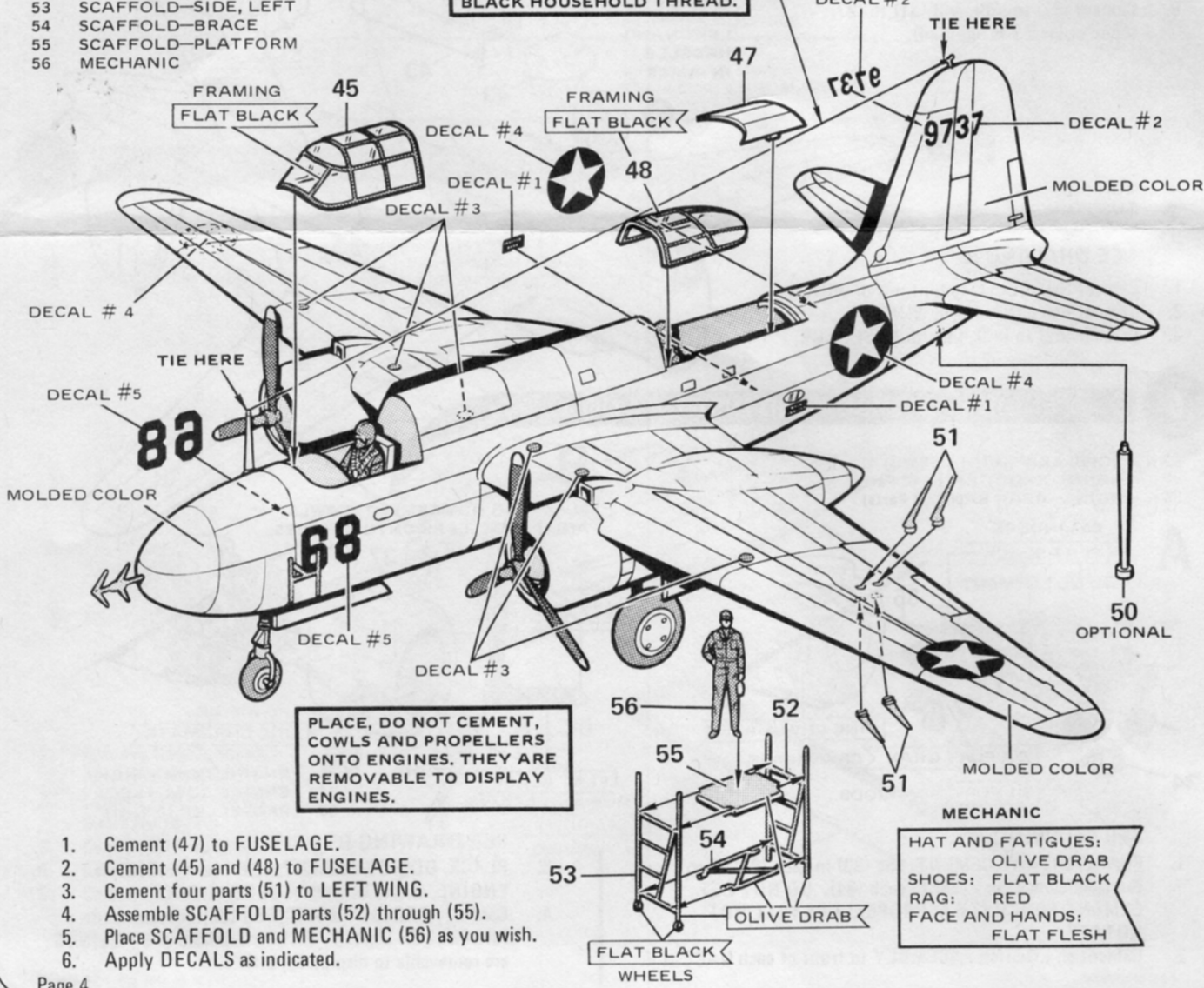
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FINAL ASSEMBLY

- 45 CANOPY—PILOT
- 47 DOOR—ACCESS
- 48 CANOPY
- 50 SUPPORT—TAIL
- 51 ANTENNA—WING (4 Parts)
- 52 SCAFFOLD—SIDE, RIGHT
- 53 SCAFFOLD—SIDE, LEFT
- 54 SCAFFOLD—BRACE
- 55 SCAFFOLD—PLATFORM
- 56 MECHANIC

AS AN AID IN PAINTING AND DECAL PLACEMENT, REFER TO BOX COVER.

TO TIE RADIO AERIAL, USE BLACK HOUSEHOLD THREAD.



PLACE, DO NOT CEMENT, COWLS AND PROPELLERS ONTO ENGINES. THEY ARE REMOVABLE TO DISPLAY ENGINES.

MECHANIC
 HAT AND FATIGUES: OLIVE DRAB
 SHOES: FLAT BLACK
 RAG: RED
 FACE AND HANDS: FLAT FLESH

1. Cement (47) to FUSELAGE.
2. Cement (45) and (48) to FUSELAGE.
3. Cement four parts (51) to LEFT WING.
4. Assemble SCAFFOLD parts (52) through (55).
5. Place SCAFFOLD and MECHANIC (56) as you wish.
6. Apply DECALS as indicated.