



FAMOUS THE WORLD OVER

R.A.F. INSIGNIA DECALS

91 PARTS

PAINT PILOT BLUE, HELMET RED, EJECTOR SEAT YELLOW

PAINT ROCKET TIPS RED

TOW BAR(R)

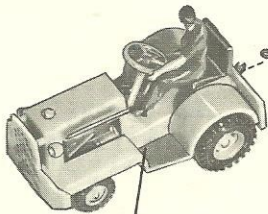
PAINT ALL WHEEL WELLS AND INSIDE OF GEAR COVERS CHROME GREEN

PAINT ROCKET BODY AND FINS SILVER

PAINT TIRES BLACK

PAINT ALL GEAR STRUTS SILVER

NOTE: TO RELEASE EJECTOR SEAT, PRESS THIS TIP FORWARD.



TOWING TRACTOR AND DRIVER

ASSEMBLY PLANS FOR THE . . . .

KIT NO. 536

# HAWKER HUNTER

One of the most appealing in lines of jet aircraft, the "Hunter" has a wing span of 33 ft. 8 in. and a length of 45 ft. 10½ in. Armament consists of four 30 mm. Aden cannon. Rockets and jettisonable fuel tanks can be carried.

A one piece semi-circular air brake is mounted under rear of the fuselage hinging forward. Although this aircraft is powered by a Sapphire turbojet engine of 10,000 lb. thrust, it is expected that more powerful engines will be used in the future.

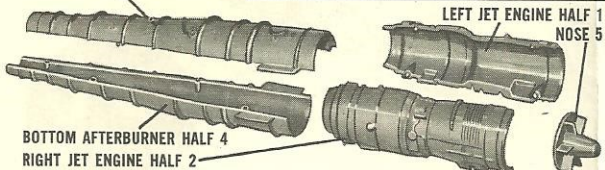
Among the world air forces using the "Hunter," are R.A.F., Swiss, Peru, Swedish, Dutch and Belgium. It is very likely that present "Hunters" are fully supersonic in level flight. That is over 760 miles per hour cruising speed. Weight is in the vicinity of 20,000 lbs. fully loaded. An endurance of 1¼ hours can be attained plus a service ceiling of around 56,000 feet.

LINDBERG PRODUCTS INC., SKOKIE, ILLINOIS

# EASY TO ASSEMBLE STEP BY STEP INSTRUCTIONS

TRIM OFF EXCESS FLASH FROM ALL PIECES BEFORE ASSEMBLING. USE SINGLE EDGE RAZOR BLADE OR KNIFE. CUT CAREFULLY.

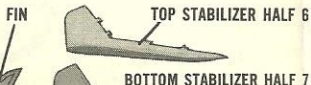
TOP AFTERBURNER HALF 3



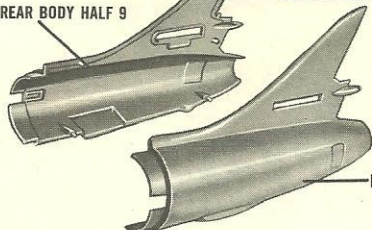
BOTTOM AFTERBURNER HALF 4  
RIGHT JET ENGINE HALF 2

**1** Cement left (1) right (2) jet engine halves, top (3) bottom (4) afterburner halves and nose (5) together.

USE CEMENT SPARINGLY FOR BEST APPEARANCE AND STRENGTH OF THE MODEL



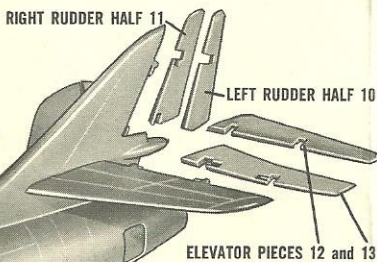
RIGHT REAR BODY HALF 9



LEFT REAR BODY HALF 8

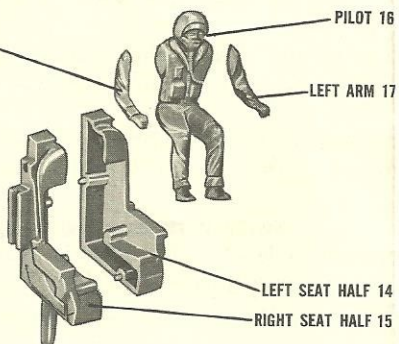
**2** Cement top (6) bottom (7) stabilizer halves together. Slide stabilizer through slot in fin and cement left (8) right (9) rear body halves into tail unit.

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

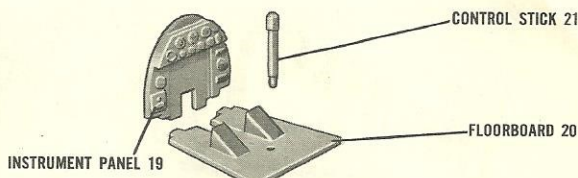


**3** Now cement rudder halves left (10) right (11) elevator pieces (12)(13) in position on body tail unit. Do not cement hinge points.

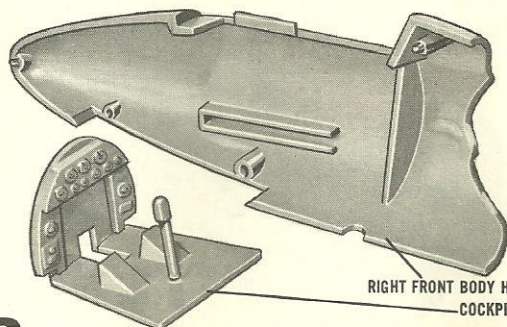
RIGHT ARM 18



**4** Cement left (14) right (15) ejector seat halves, pilot (16) left (17) right (18) pilot arms in place.

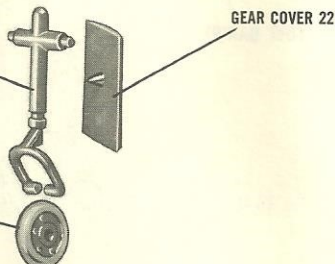


**5** Cement instrument panel (19) floorboard (20) control stick (21) together.



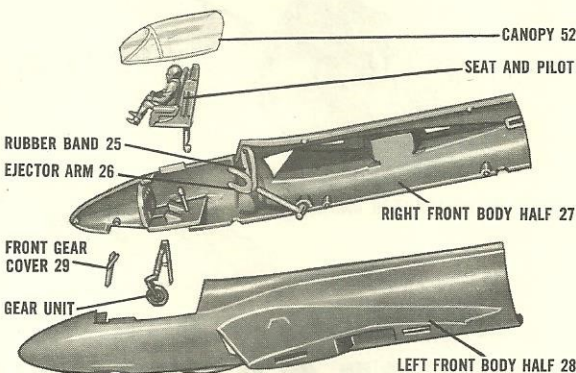
**6** Cement cockpit unit into right front body half (27).

FRONT GEAR STRUT 23



FRONT WHEEL 24

**7** Cement gear cover (22) to front gear strut (23). Snap front wheel (24) into front gear strut (23).



**8** Place rubber band (25) and ejector arm (26) into right front body half (27). Cement right front body half (27) and left front body half (28) together. Before cement dries; pry open nose slightly and insert front gear cover (29) and front gear unit into holes inside of gear well. Press nose together tightly. Press seat and pilot unit into cockpit and snap canopy (52) over top of cockpit.

LEFT MAIN GEAR STRUT 34

LEFT MAIN GEAR COVER 32

WHEEL 36

**9** Cement left (32) right (33) main gear covers to left (34) right (35) main gear struts. Press wheels (36) onto axles.

LEFT UPPER WING PANEL 39

MAIN GEAR UNIT

PITOT TUBE 41

LEFT LOWER WING PANEL 37

**10** Lay main gear units into lower wing panels left (37) right (38). Cement upper wing panels left (39) right (40) and pitot tube (41) together.

NOTE: IMPORTANT

**11** Apply decals first on bottom of wing, with flaps closed, before cementing rockets or tanks in place. When decals are dry, trim around flaps with tip of a razor blade and open gear.

NOTE: TANK AND ROCKET ASSEMBLY AS ON PERU AIRPLANE

LEFT WING TANK HALF 42  
RIGHT WING TANK HALF 42A  
ROCKET 43  
ROCKET SUPPORT 44

AILERON PIECES 53-54

**12** Cement left (42) right (42A) wing tank halves, rockets (43) rocket supports (44) together and then to wings. Cement aileron pieces (53)(54) to wing. Do not cement hinge points.

RIGHT BODY GEAR COVER 31

LEFT BODY GEAR COVER 30

BODY STAND BUTTON 45

BODY GEAR WELL

NOTE: ROCKET ASSEMBLY AS ON R.A.F. AIRPLANE

ROCKET UNIT

FOR BEST ASSEMBLY RESULTS USE LINDBERG PLASTIC CEMENT

**13** Snap left (30) right (31) body gear covers into body gear wells. Cement wings to body. Then body stand button (45) in place.

the LINDBERG line®

ESTABLISHED SINCE 1933

FAMOUS THE WORLD OVER

FRONT BODY SECTION

JET ENGINE UNIT

REAR BODY SECTION

**14** Slide jet engine unit into front and rear body sections. Rear body section is removable for access to engine. Do not cement to front body section.

STAND WIRE 51

STAND BUTTON 50

STAND PYLON 49

NAME PLATE 46

NAME PLATE HOLDER 47

STAND BASE 48

**15** Cement name plate (46) name plate holder (47) stand base (48) stand pylon (49) stand button (50) stand wire (51) together.

NOTE: IF DESIRED, SWISS INSIGNIA DECALS MAY BE APPLIED INSTEAD OF R.A.F.

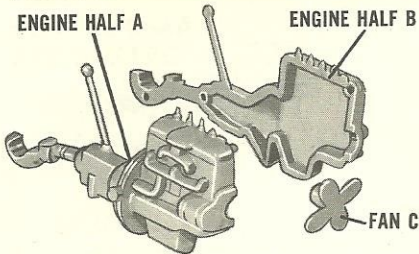
SWISS AIRPLANE WITH WING TANKS PAINT TANKS SILVER

SWISS INSIGNIA DECALS

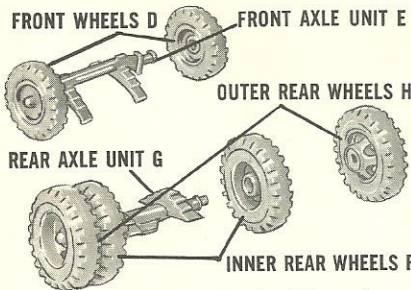
PERU INSIGNIA RED AND WHITE DECALS

NOTE: PERU AIRPLANE CARRIES ROCKETS AND WING TANKS

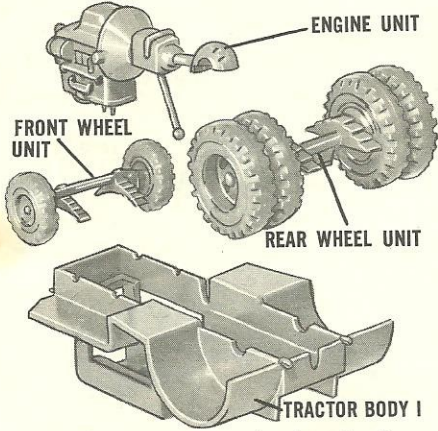
# ASSEMBLY PLANS FOR THE . . . TOWING TRACTOR



**1** Cement engine halves (A) (B) and fan (C) together.



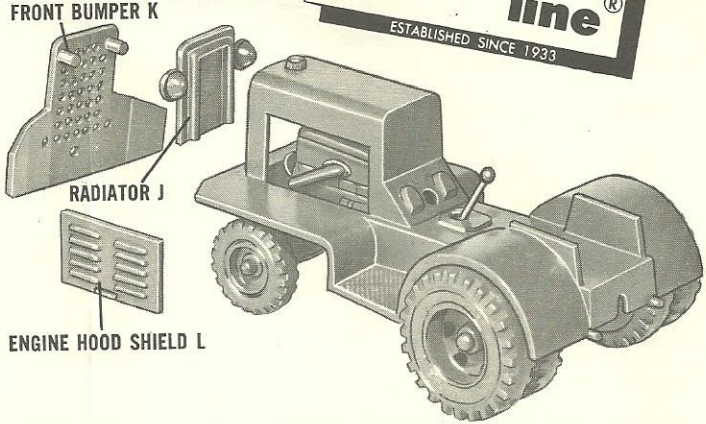
**2** Press front wheels (D) to front axle unit (E). Press inner rear wheels (F) to rear axle unit (G). Then outer rear wheels (H) to rear axle unit (G).



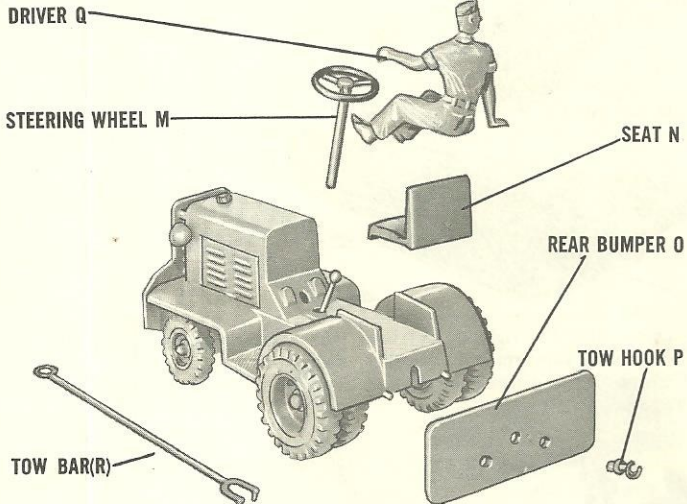
**3** Cement rear wheel unit first into bottom of tractor body (I). Then engine unit and front wheel unit into body (I).

MAKE SURE NO CEMENT COMES IN CONTACT WITH WHEELS AT AXLES, OR WHEELS WILL NOT TURN.

**LOOK FOR OTHER  
LINDBERG MODELS  
AT YOUR LOCAL DEALER**



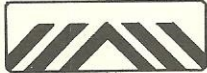
**4** Cement radiator (J) front bumper (K) and snap engine hood shields (L) in place.



**5** Cement steering wheel (M) seat (N) rear bumper (O) tow hook (P) and driver (Q) in position.



FRONT BUMPER K



REAR BUMPER O

NOTE: PAINT TIRES BLACK, RED OR BLACK STRIPS ON FRONT AND REAR BUMPERS AND ENGINE SILVER GRAY BEFORE ASSEMBLY

USE ENAMEL OR PLASTIC PAINTS ONLY. DO NOT USE LACQUER PAINT MATERIALS AS THESE CRAZE THE PLASTIC.

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