

Kis No. 702
Langth 16% in.

Wing-Span 415/16 in. Length 41% in.

Wing-Span 191% in.

W



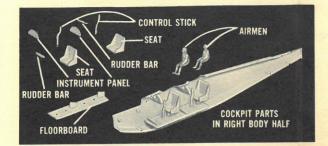
JENNY

KIT NO.534

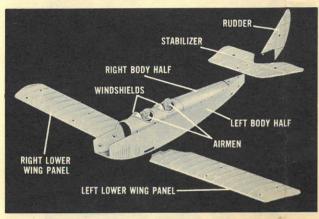
Paint airmen suits brown, faces and hands flesh color, motor and tires black, propeller brown. Use enamels or plastic paints only. Do not use lacquer paint materials as these craze the plastic. Apply all decals as shown on photos; press and shape lightly over curved parts. Model may be rigged if desired, see box cover as well as photos for line positions; use fine nylon, silk thread or fine wire. Use tweezers to assist cementing rigging in position.

ASSEMBLED VIEW OF DOLLY AND CREW MAN

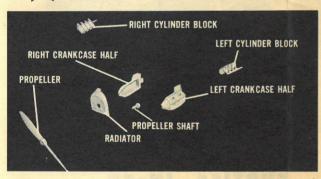
The "Jenny" was the most widely used type of training airplane of World War I. They were used in America, Canada, Great Britain and France. This airplane continued in service as a trainer after the war until 1927. Many were sold as war surplus and were used for barnstorming. Many manufacturers of private planes failed trying to make an inexpensive airplane for the public. They could not compete against the cheap price of a surplus "Jenny." This plane is blamed for the lack of development of private planes until they were condemned by the Government in 1927.



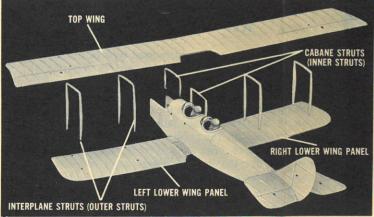
Cement seats, control sticks, rudder bars to floorboard. Then cement floorboard unit and instrument panels into right body half. Cement airmen in seats.



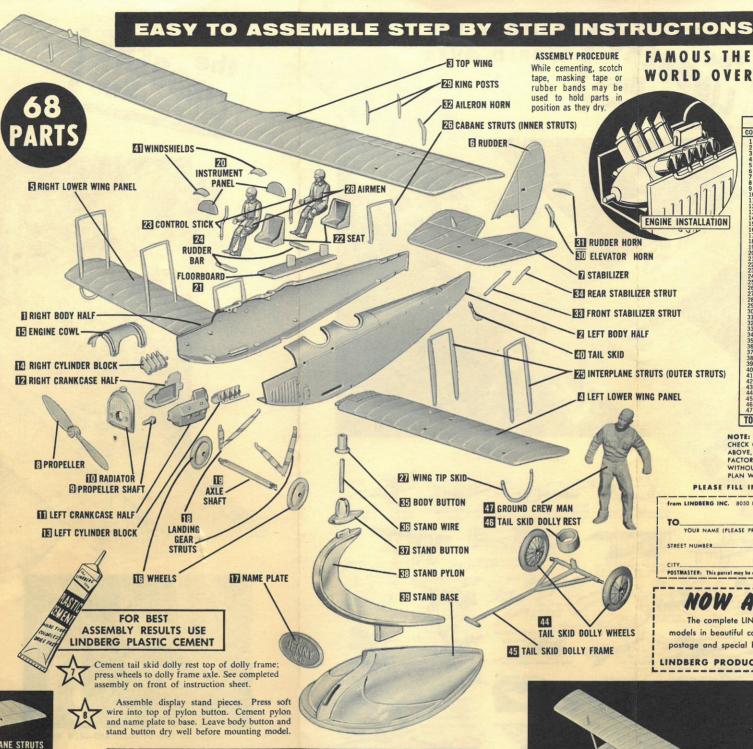
Now, cement left body half to right. Stabilizer, rudder, left and right lower wing panels in position, windshields to top front of cockpits.



Lay shaft end into front of one crank case half. Cement other crank case half in place. Do not cement shaft end as it will not turn. Cement right and left cylinder blocks to crank case.



Next, cement interplane (outer struts) and cabane struts (inner struts) in position on body and lower wing. Cement top wing in place.



ENGINE COWL PROPELLER ENGINE ASSEMBLY

Cement engine into nose of model, radiator to nose of body, and propeller to shaft. Engine cowl may be cemented to top of body, or leave loose so engine can he seen.

FAMOUS THE While cementing, scotch WORLD OVER tape, masking tape or

ENGINE INSTALLATION

ASSEMBLY PROCEDURE

rubber hands may be

used to hold parts in

BI RUDDER HORN

T STABILIZER

EU ELEVATOR HORN

LEFT BODY HALF

40 TAIL SKID

TAIL SKID BOLLY WHEELS

34 REAR STABILIZER STRUT FRONT STABILIZER STRUT

A LEFT LOWER WING PANEL

INTERPLANE STRUTS (OUTER STRUTS)

position as they dry

CURTISS JENNY JN-4D RIGHT BODY HALF LEFT BODY HALF TOP WING RIGHT BODY HALE
LEFT BODY HALE
LEFT BODY HALE
LEFT LOWER WING PANEL
RIGHT LOWER WING PANEL
RIGHT LOWER WING PANEL
RUDDER
STABILIZER
RUDDER
REFE CRANKCASE HALF
RIGHT CRANKCASE HALF
RIGHT CRANKCASE HALF
RIGHT CRANKCASE HALF
RIGHT CYLINDER BLOCK
RIGHT CYLINDER
RANGE STATUTS
CONTROL STATUTS
ROOM BOARD
RIGHT BANE
RIGHT STABILIZER STRUTS
ROOM BUTTON
STAND BUTTON
STAND BUTTON
STAND BUTTON
STAND BASE
RIGHT STAND BOLLY FRAME
RIGHT STAND BOLLY FRAME TOTAL 68 PARTS

NOTE: IMPORTANT -

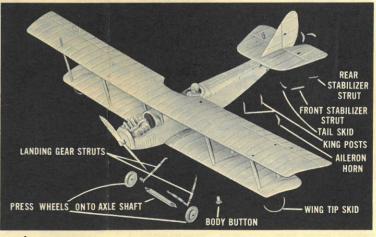
CHECK OFF MISSING OR DAMAGED PARTS ON LIST ABOVE, THEN CUT FROM PLAN AND MAIL SAME TO FACTORY FOR ADJUSTMENT. REQUESTS RECEIVED WITHOUT THIS PARTS LIST SECTION, CUT FROM PLAN WILL NOT BE HONORED.

PLEASE FILL IN COUPON BELOW IN INK

from LINDBERG INC. 8050 N. MONTICELLO AVE., SKOKIE, ILL. YOUR NAME (PLEASE PRINT)

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LINDBERG PRODUCTS, INC., SKOKIE, ILLINOIS



Cement landing gear struts, axle shaft, tail skid, wing tip skids, body button, king posts and wing, elevator, rudder horns to model.