



BRITISH INTERCEPTOR

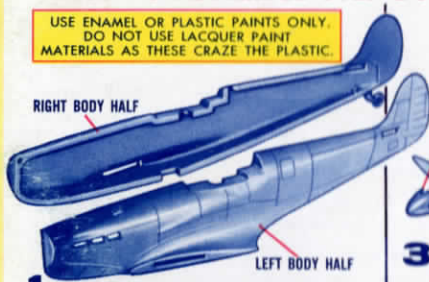
Span 36'10" Length 29'11" Speed 362 MPH
 During World War II this was the most widely used British fighter plane.
 Flown on land or at sea they were adapted for many duties. Armament was eight machine guns, or four 20 MM cannon mounted in wings.



CUT OUT YOUR TRADING CARD BRITISH INTERCEPTOR

EASY TO ASSEMBLE STEP BY STEP INSTRUCTIONS

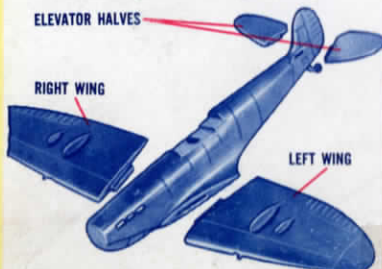
USE ENAMEL OR PLASTIC PAINTS ONLY.
 DO NOT USE LACQUER PAINT
 MATERIALS AS THESE CRAZE THE PLASTIC.



RIGHT BODY HALF

LEFT BODY HALF

1 Cement right and left body halves together.

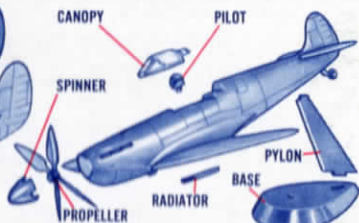


ELEVATOR HALVES

RIGHT WING

LEFT WING

2 Cement right, left wing and elevator halves in place on body.



CANOPY

PILOT

SPINNER

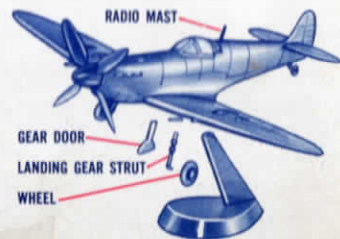
PROPELLER

PYLON

BASE

RADIATOR

3 Cement pilot, canopy, propeller and spinner on body, and radiators on underside of wing. Cement pylon to base and let dry.



RADIO MAST

GEAR DOOR

LANDING GEAR STRUT

WHEEL

4 Cement wheel and gear door to strut and strut into sockets in wings. Radio mast and stand may now be cemented in place and decals added. See box cover for proper location.



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INSTRUCTIONS

1. Cut each group of decals carefully from sheet as needed. 2. Place each portion in lukewarm water, one at a time, for about 10 seconds, to loosen decals. 3. Slide transfers off backing sheet into position on model. Refer to plan for correct location. 4. With moistened finger, smooth out carefully to remove excess water.

LINDBERG PRODUCTS, INC.-SKOKIE, ILLINOIS

BRITISH INTERCEPTOR KIT NO. 414