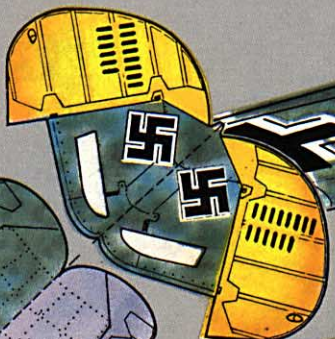
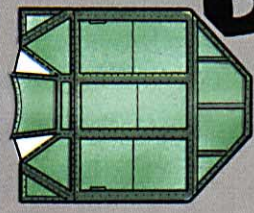
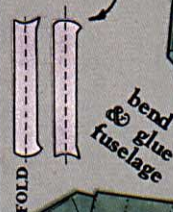


Messerschmitt Bf 109



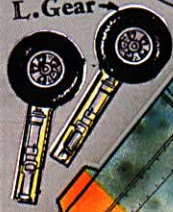
Tail Struts



bend up & glue to fuselage

FOLD

L. Gear



Glue to fuselage

Wing

©Mudget 95



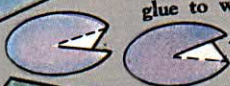
Propeller

SPINNER

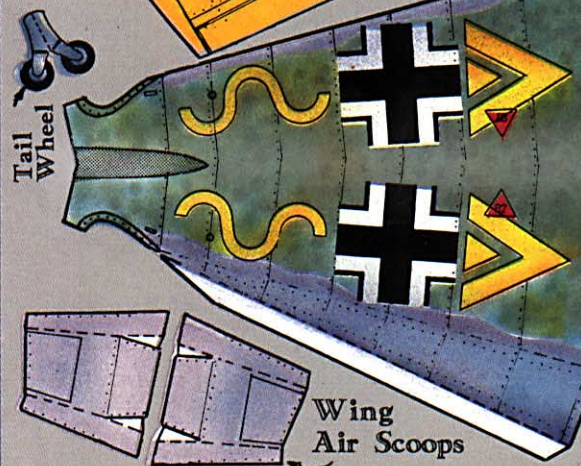
Top of Nose



Blisters
glue to wing



Tail Wheel



Air Intake
A



Nose Plate

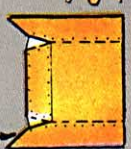


Engine Exhaust Ports B

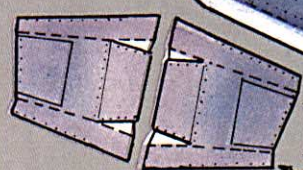


Bend up to form wing fairing

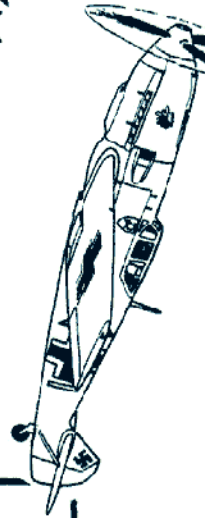
Nose Air Scoop



Wing Air Scoops



Messerschmitt 109



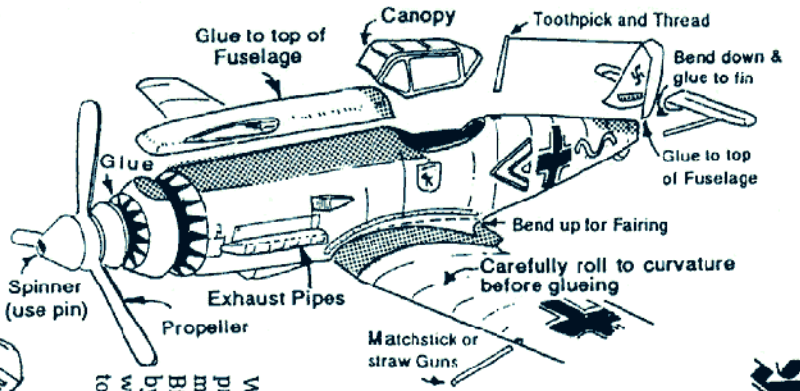
FIDDLERS GREEN
1960 W. RAY ROAD, 1C2
CHANDLER, AZ 85224

ADDRESS



Known to Luftwaffe pilots as the 'Emil', the 109E was at least as fast as the Spitfire but was found to be less manoeuvrable, though more so than the Hurricane. Always handicapped by its short range, its performance as a fighter was further restricted by a bomb load later in the battle, when pressed into service in a fighter/bomber role.

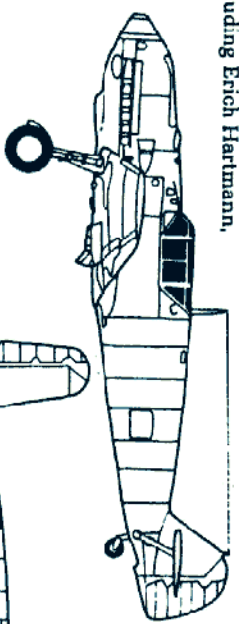
✓ Museums ya just gotta see...
★★★ **TILLAMOOK NAS Museum, Or**
Here's one that just opened in '94. Located in an *incredibly* huge airship hanger, they have quite a few WWII flying aircraft incl: a Messerschmitt 109. Open daily 9-5. And while you're in Tillamook, be sure to visit the fabulous MUG FACTORY on Main St.



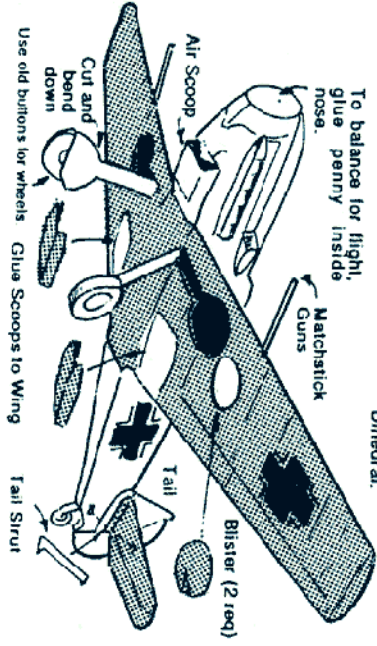
With a total production run of some 35,000, the Bf 109 can claim to be the most-produced fighter aircraft in history. Conceived as a lightweight fighter, the prototype made its first flight in September 1935 and by the beginning of World War II, 1056 Bf 109B, C, D and E versions had been delivered to the Luftwaffe. These were followed by the F, G and K series. The aircraft fought on all fronts and through five years of war became the mount of some of Germany's leading aces, including Erich Hartmann, top scorer with 352 victories flying Bf 109s.



Assemble Wings with Dihedral.



SUPPORT YOUR AIR MUSEUM



MESSERSCHMITT Bf 109

Role: Fighter
Crew/Accommodation: One
Power Plant: One 1,475 hp Daimler-Benz water-cooled in-line
Dimensions: Span 9.92m (32.55 ft); length 9.02m (29.59 ft); wing area 16.5m² (172.75 sq ft)
Weights: Empty 2,700kg (5,953 lb); MTOW 3,150kg (6,945 lb)
Performance: Maximum speed 623km/h (387 mph) at 7,000m (22,967 ft); operational ceiling 11,750m (38,551 ft); range 725km (450 miles)
Load: One 30mm cannon, two 20mm cannon and two 13mm machine guns, plus a 500kg (1,102 lb) bomb

IN U.K. c/o Gilkes the Printers
Sta. Approach, Banbury, Oxon
OX16 8AB No visitors please

45 Models avail.
send for list

