

FOCKE WOLF WF-190

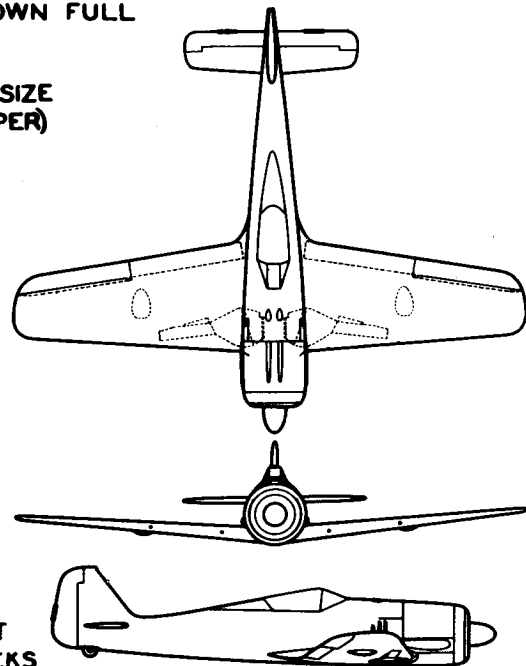
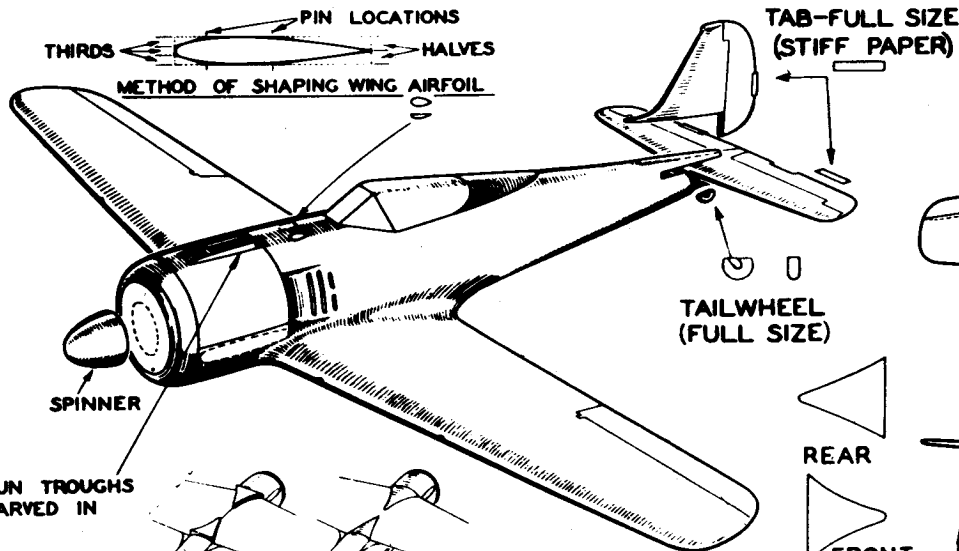
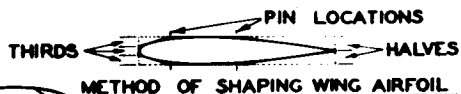
A German single-seat fighter powered with a B.M.W. 14-cylinder, two-row, 1600-H.P. air-cooled, radial engine.

The use of this type engine is a radical departure from usual German practice, possibly with the thought of lessening cooling trouble and providing a more rugged type for winter operation. Its top speed is about 370 M.P.H. Span 34' 6"; length 30' 0".

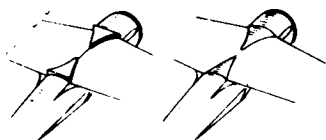


DIMENSIONS FOR TAPERING WING BLOCK

NOTE: ALL STREAMLINED HOUSINGS SHOWN FULL SIZE.



GUN TROUGHS CARVED IN



METHOD OF FITTING FAIRING BLOCKS BENEATH WING.

WING FILLETS


BILL OF MATERIALS

Fuselage	1" x 1 1/8" x 5 1/4"
Wing	3/16" x 1 1/2" x 6"
Stabilizer	1/16" x 3/4" x 2 1/4"
Fin	3/32" x 1 1/4" x 1 1/4"

GUN HOUSING (MAKE 2)



FAIRING BLOCK

MODEL			MODEL
FOCKE WOLF FW 190			
GERMAN FIGHTER			
FINAL ASSEMBLY			
SPAN	5-3/4"	SERIAL NO.	D-4
		DATE	10-5-42
U.S. NAVY BUREAU OF AERONAUTICS WASH., D.C.			