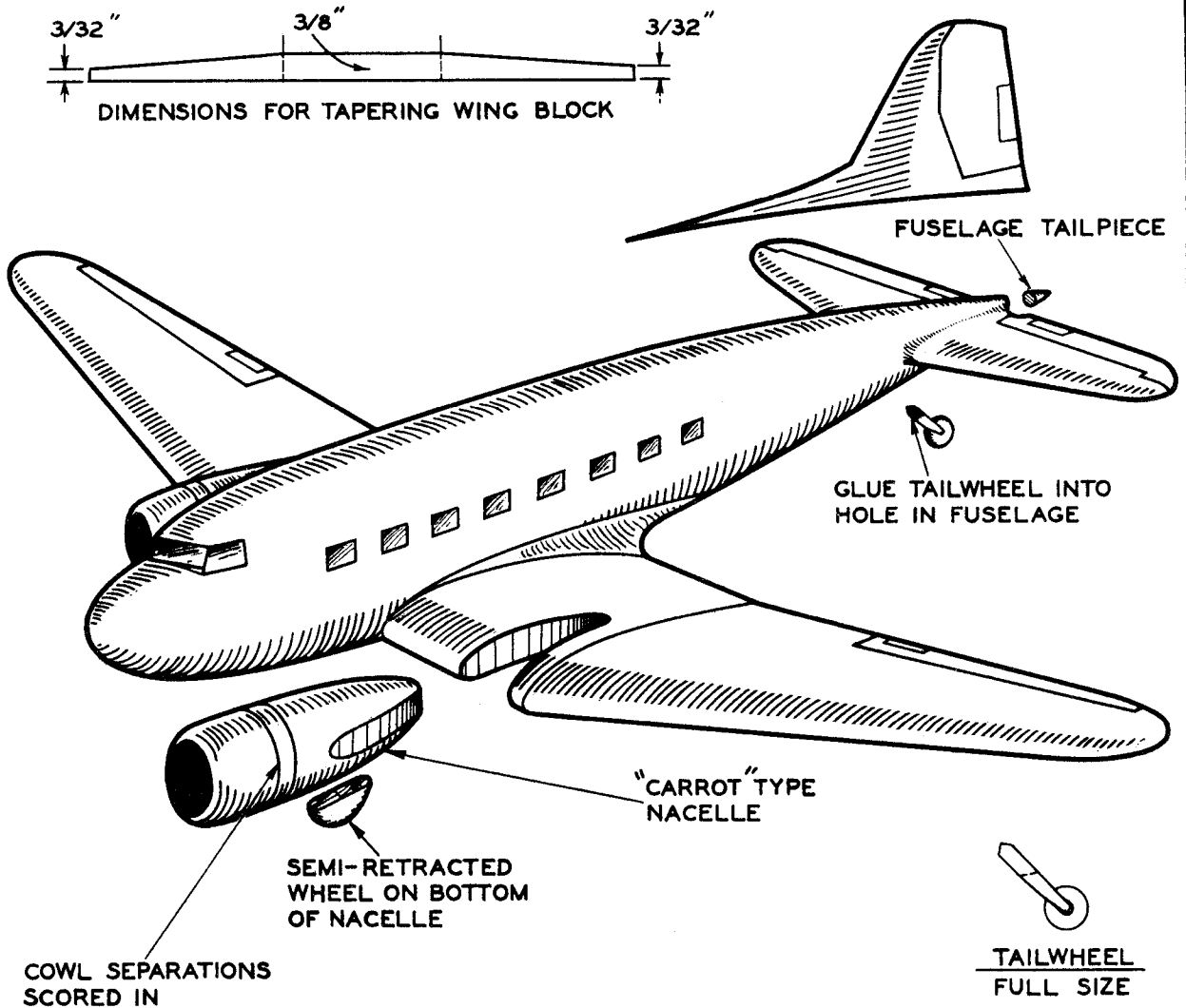


DOUGLAS DC-3

The most widely used commercial transport plane in the United States. Carries 21 passengers and a crew of three. Equipped with either two "Cyclone" or "Wasp" radial air-cooled engines. Span 95', Length 64' 6".


Identification

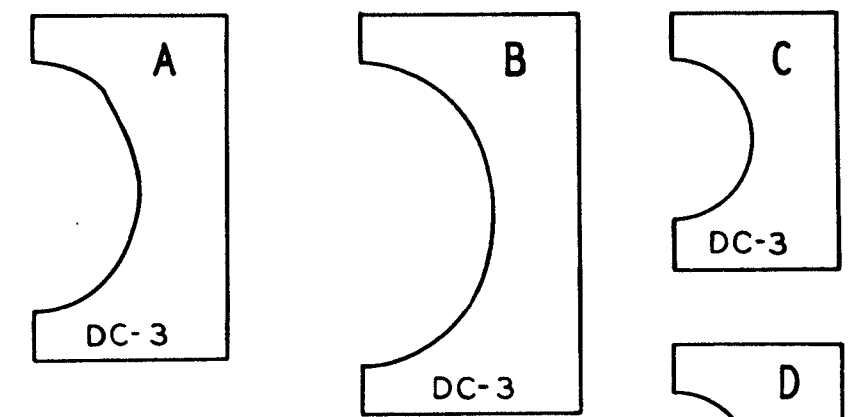
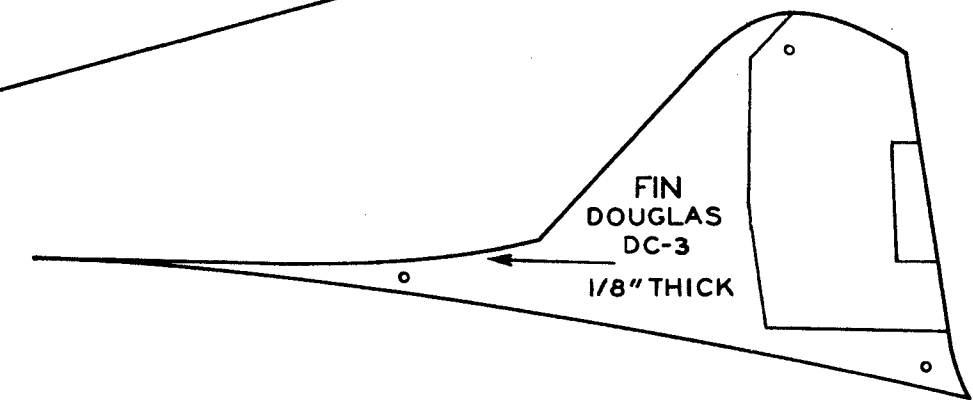
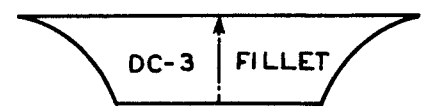
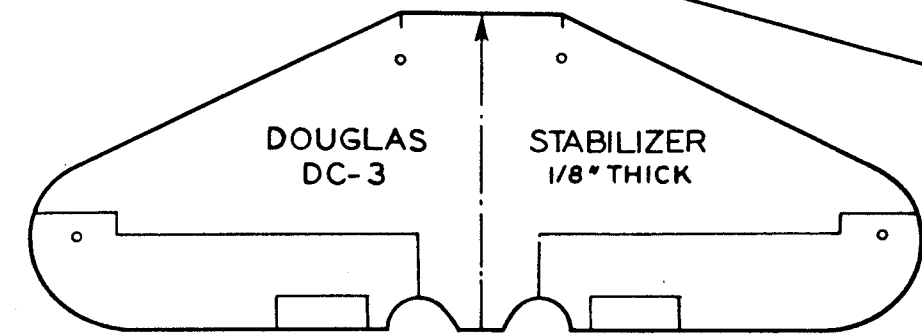
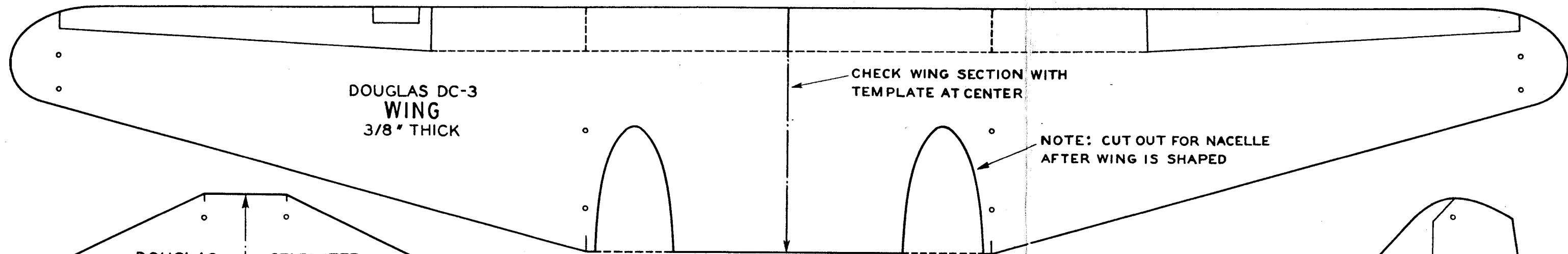
Low-wing monoplane with straight trailing edge. Leading edge is straight to engine nacelles and then has a marked sweep back to rounded tips. Well rounded, fat fuselage with a row of windows on each side. Portion of retracted wheel protrudes from bottom of each nacelle. Leading edge of fin extends far forward on fuselage.



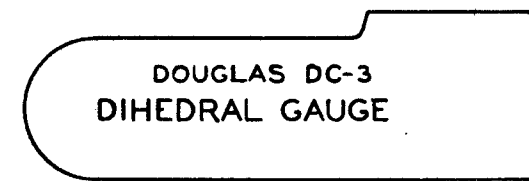
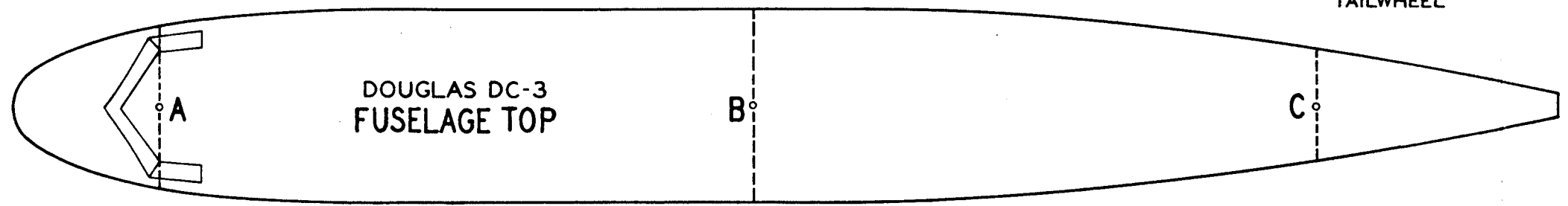
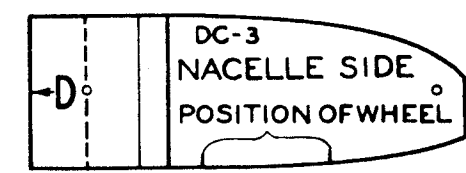
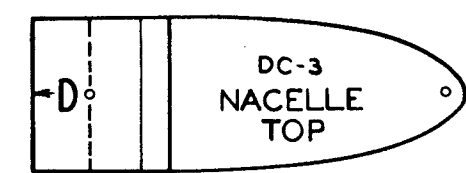
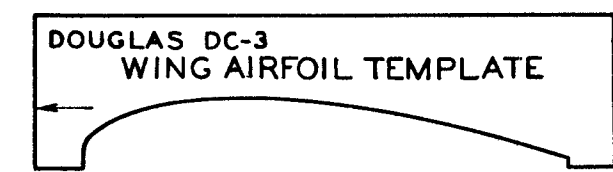
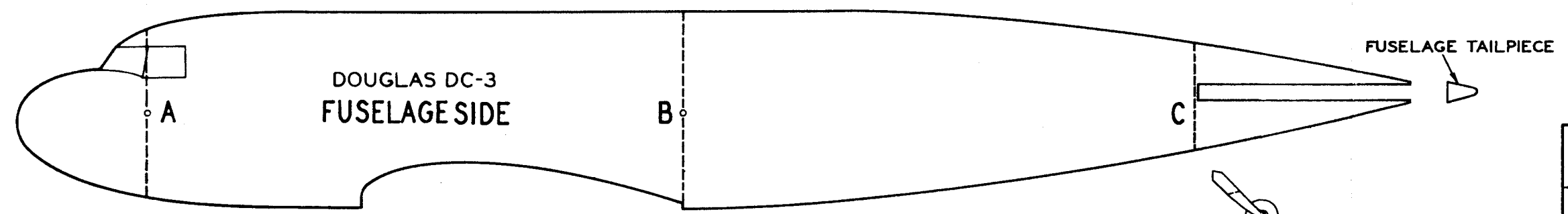
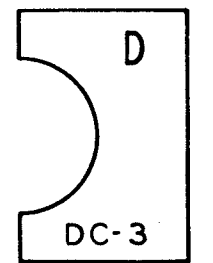
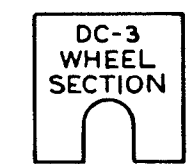
BILL OF MATERIALS


- Fuselage 1 5/8 x 1 3/4 x 11 1/4
- Wing 3/8 x 2 5/8 x 16
- Tail 1/8 x 2 x 8 1/4
- Nacelles 2-1 x 1 x 2 3/8
- Wheels 1/4 thick

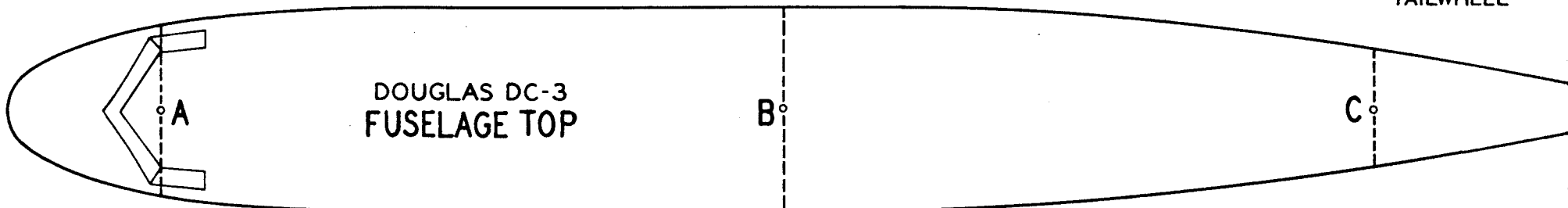
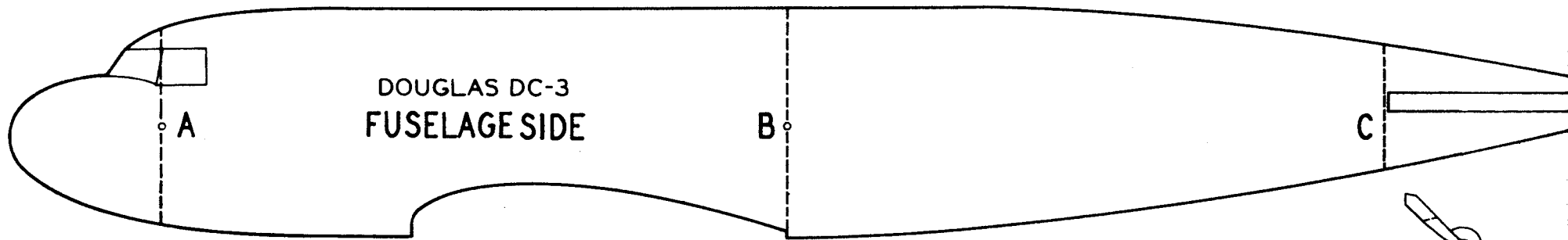
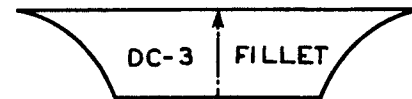
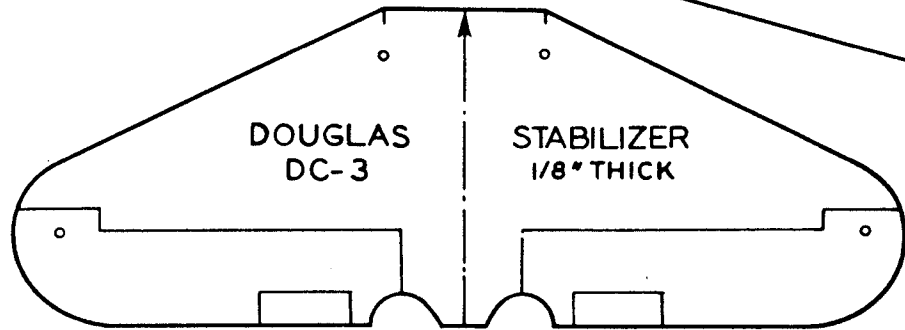
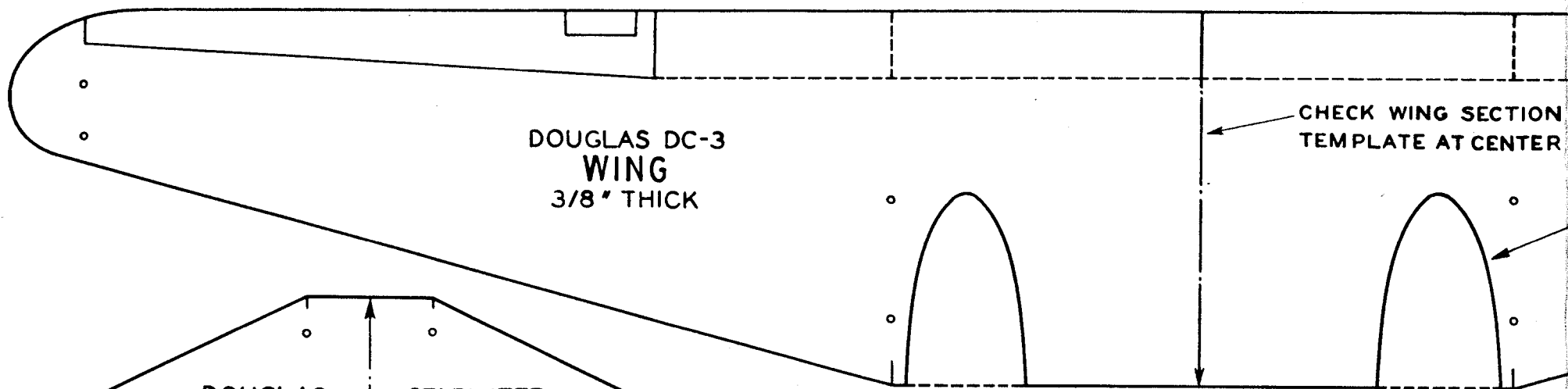
MODEL		MODEL
DOUGLAS DC-3		
U.S. COMMERCIAL TRANSPORT FINAL ASSEMBLY		
SPAN 15-27/32"	SERIAL NO. A-13	DATE 2-16-42
U.S. NAVY BUREAU OF AERONAUTICS WASH., D.C.		

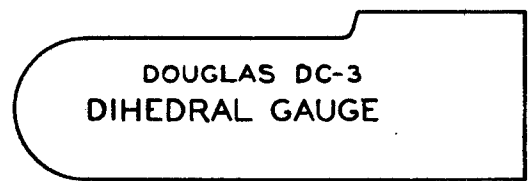
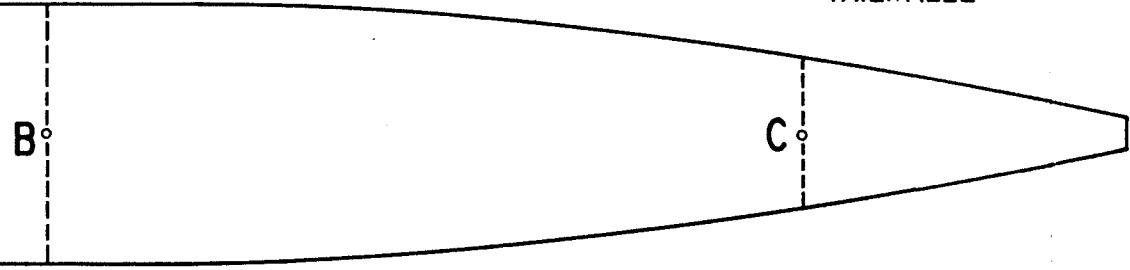
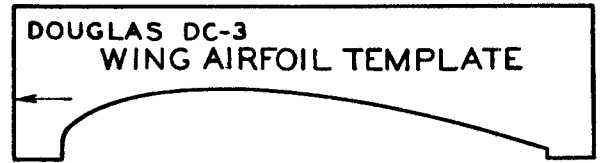
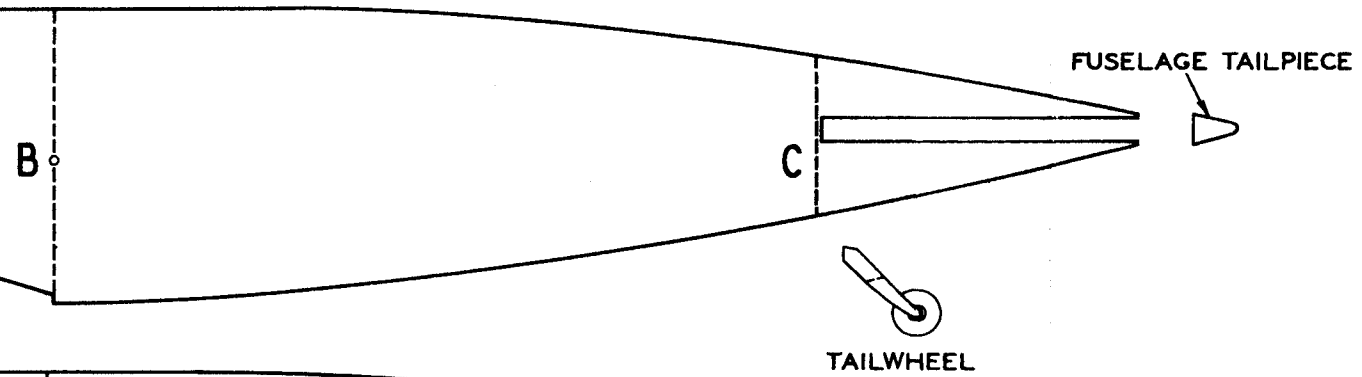
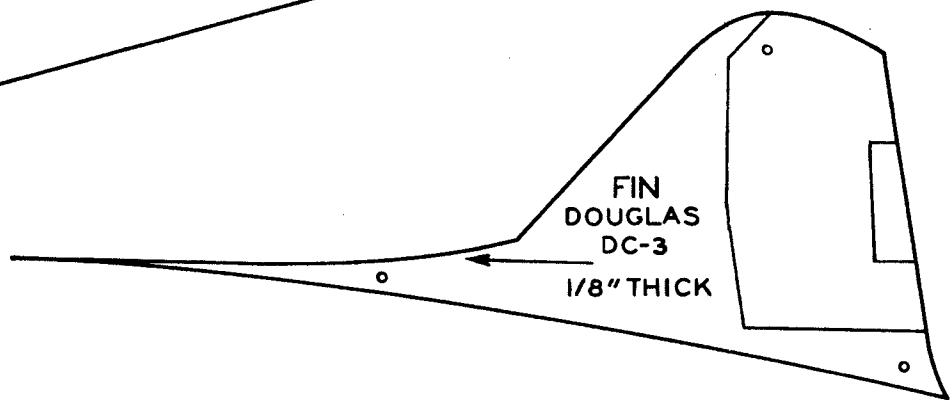
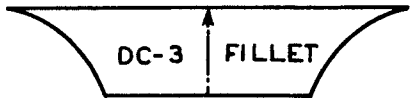
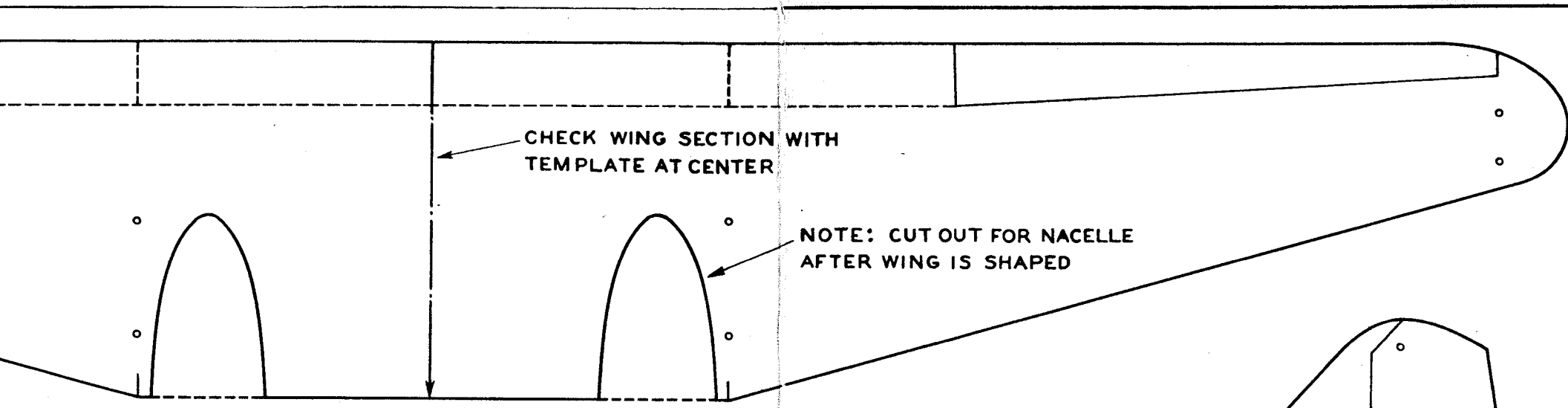


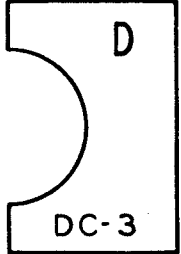
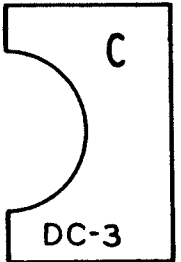
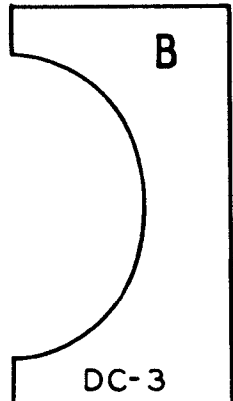
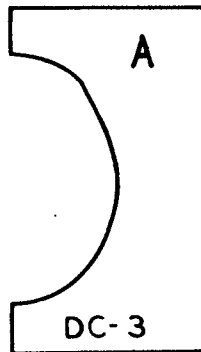
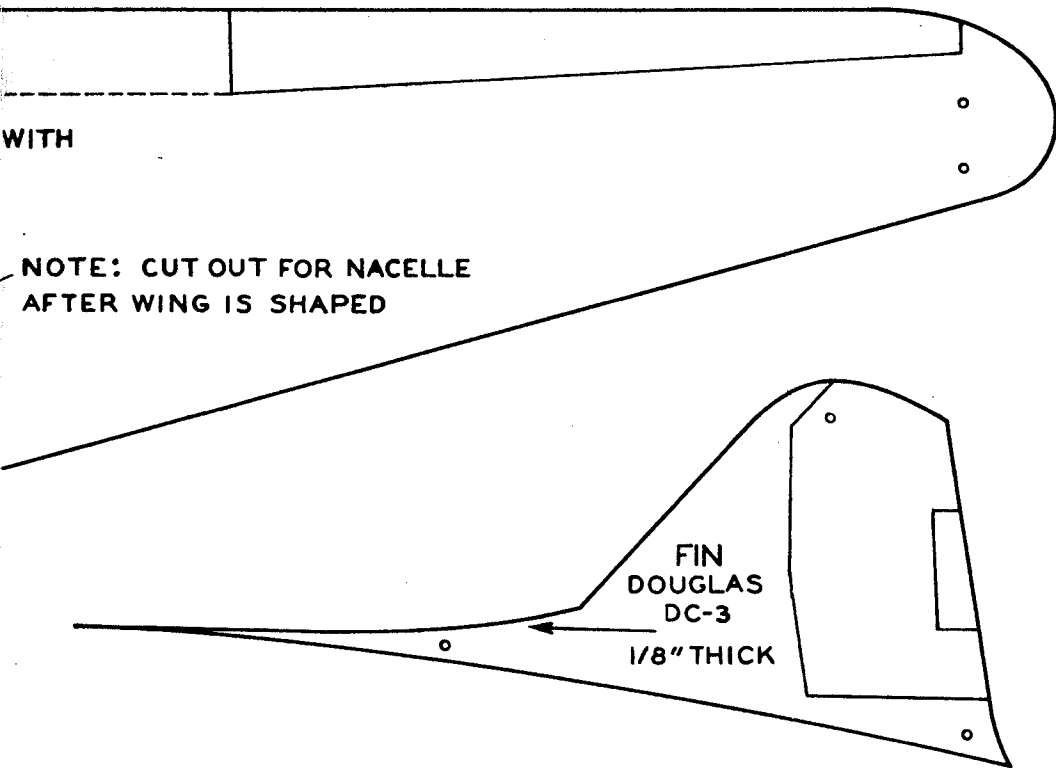
NOTE: MAKE WHEEL IN ONE PIECE. THEN CUT ON LINES AND GLUE TO NACELLE.



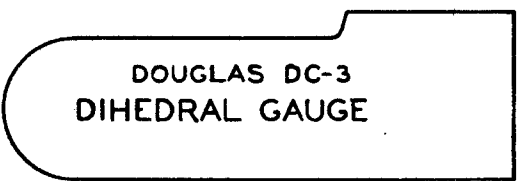
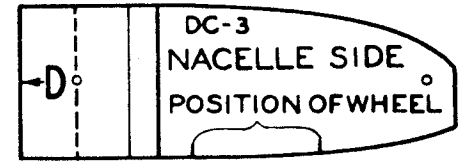
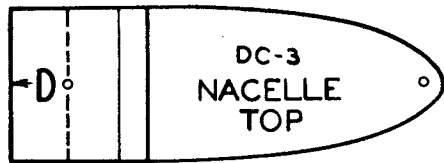
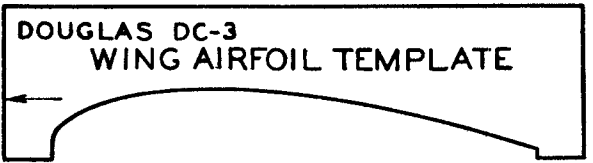
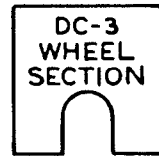
MODEL			MODEL
DOUGLAS DC-3			
U.S. COMMERCIAL TRANSPORT TEMPLATES			
SCALE 1:72	SERIAL NO. A-13	DATE 2-16-42	
U.S. NAVY BUREAU OF AERONAUTICS WASH., D.C.			








NOTE: MAKE WHEEL IN ONE PIECE. THEN CUT ON LINES AND GLUE TO NACELLE.



MODEL		MODEL
DOUGLAS DC-3 U.S. COMMERCIAL TRANSPORT TEMPLATES		
SCALE 1:72	SERIAL NO. A-13	DATE 2-16-42
U.S. NAVY BUREAU OF AERONAUTICS WASH., D.C.		