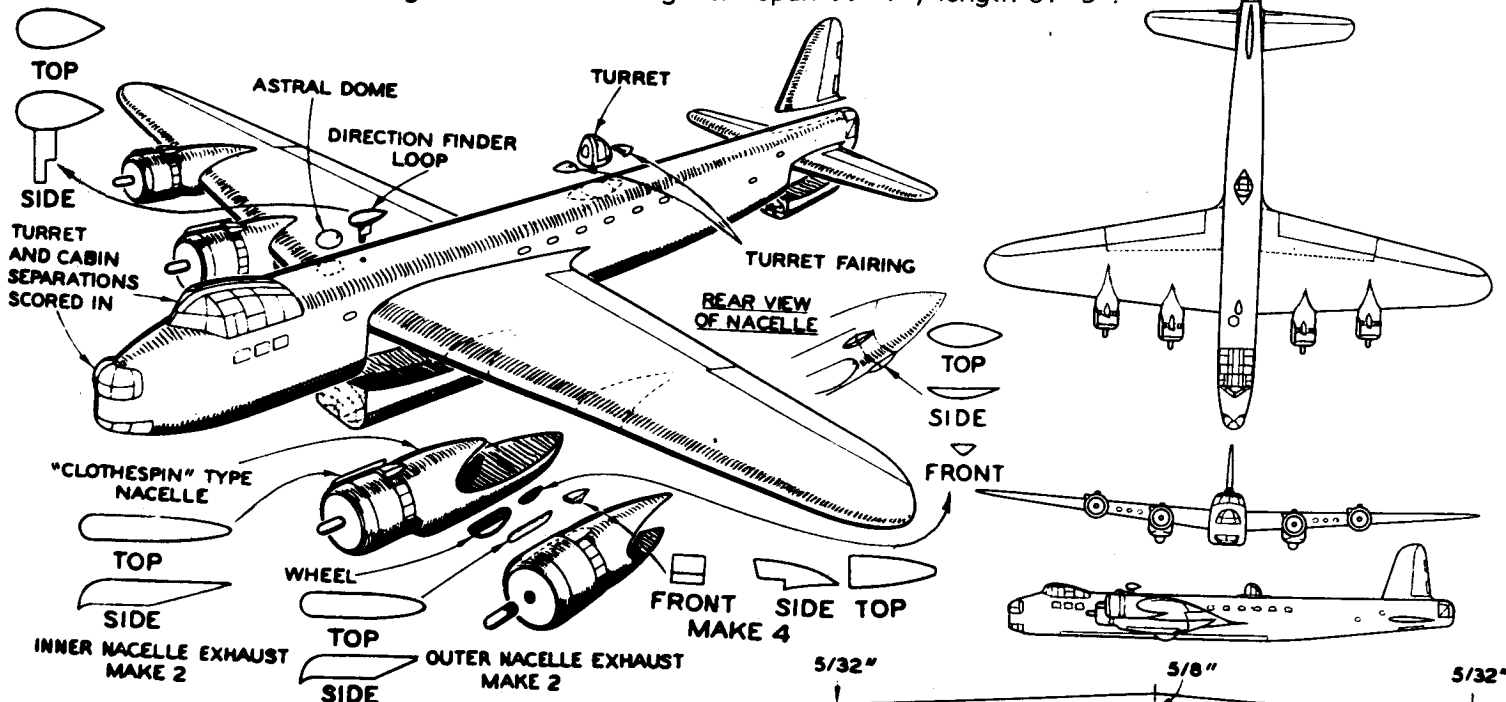


SHORT "STIRLING"

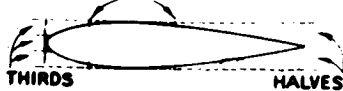
A Royal Air Force heavy bomber powered by four radial air-cooled engines. It is manned by a crew of seven and capable of carrying a maximum bomb load of 18,000 pounds. Armored gun turrets are mounted in fuselage at front, rear, and on top, aft of wing accommodating a total of eight Browning .303-in. machine guns. Span 99' 1"; length 87' 3".




BILL OF MATERIALS

Fuselage	1 1/2" x 2" x 15 1/2"
Wing	5/8" x 3 3/4" x 16 3/4"
Inner nacelles	
—Two	1 1/8" x 1 1/4" x 4 5/8"
Outer nacelles	
—Two	1" x 1" x 3"
Tail	5/32" x 2 1/8" x 9"
Turret	7/8" x 7/8" x 1"
Wheels	5/16" thick

'PIN LOCATIONS ON TEMPLATE



DIMENSIONS FOR TAPERING WING BLOCK

MODEL			MODEL
SHORT STIRLING			
BRITISH BOMBER			
FINAL ASSEMBLY			
SPAN 16-1/2"	SERIAL NO. D-9	DATE 10-5-42	
U.S. NAVY BUREAU OF AERONAUTICS WASH., D.C.			