

Buzco Heller

1:72 Scale

BREGUET 693

Material: Polystyrene

IMPORTANT: Carefully read all instructions and become familiar with each part prior to assembly. If necessary, use a small hobby knife to trim flash from parts. Test fit every part before cementing into place. Give special care to movable parts such as rotating props, landing gear, operating canopies, turrets, etc. **APPLY CEMENT SPARINGLY**, and only to those surfaces indicated; excess cement will damage parts or leave operating parts immobile.

BE SURE TO PAINT PARTS IN ORDER INDICATED: BE SURE TO ASSEMBLE PARTS IN PROPER SEQUENCE.

ASSEMBLY

1. Paint all internal parts of the aircraft (wings, fuselage, engine cowling) as shown on exploded view as well as all small external parts such as props, guns, etc. following color diagram.
 2. Carefully cement Windows 47, 48, 49, 50, 51 and 52 into position.
 3. Put Machine Guns 8 and 9 into position **BUT DO NOT CEMENT.**
 4. Cement together Fuselage Halves 1 and 2 and let dry.
 5. Assemble Landing Gear 37 and 39 in Landing Gear Axles 25 and 26; put them in an open or closed position by means of Fixing Parts 27 and 28.
 6. Cement Wheel Halves 43, 44, 45 and 46 together and place them on Landing Gear Components 41 and 42. Cement all on Parts 37 and 39; cement Landing Gear 38 and 40 in position.
 7. Position the landing gear sub assemblies in Wing Halves 14 and 16 **ACCORDING TO THE DRAWING.**
 8. Cement together Wing Halves 13 and 15, 14 and 16.
 9. Cement together Engine Housing Halves 17 and 19, 18 and 20, and place them on wings.
 10. Cement Engine Hood Halves 21 and 23, 22 and 24; place Engine Rings 29 and 30 between each half.
 11. Put in place **BUT DO NOT CEMENT** Props 31 and 32; hold props in place with Prop Washers 33 and 34. Cement Spinners 35 and 36 onto props.
 12. Assemble the hoods onto the engine housings.
 13. Position the wing assemblies on the fuselage, and they will automatically adopt the correct angle.
 14. Cement Rudders 5 and 6 onto Stabilizer 4 and cement onto fuselage.
 15. Cement Tail Wheel 7 onto fuselage.
 16. Cement Aerials 10 and 11 on fuselage.
 17. Cement Gun 12 in place at forward part of fuselage.
 18. Cement Nose 3 in position on fuselage.
- AT THIS POINT, PAINT MODEL AS SHOWN ON COLOR SCHEME.**
19. Carefully cement Parts 53, 54, 55, 56, 57 into position on fuselage.

WARRANTY: Buzco Manufacturing Company, Inc., warrants this kit to be complete and free of defects in material and workmanship. If any part of the kit is missing, or if there is a material defect, **DO NOT RETURN THE KIT TO THE STORE FROM WHICH IT WAS PURCHASED;** send the entire kit, or your request for the part that is either missing or defective, to: **BUZCO MANUFACTURING CO., 13309 Saticoy Street, North Hollywood, Calif. 91605.**

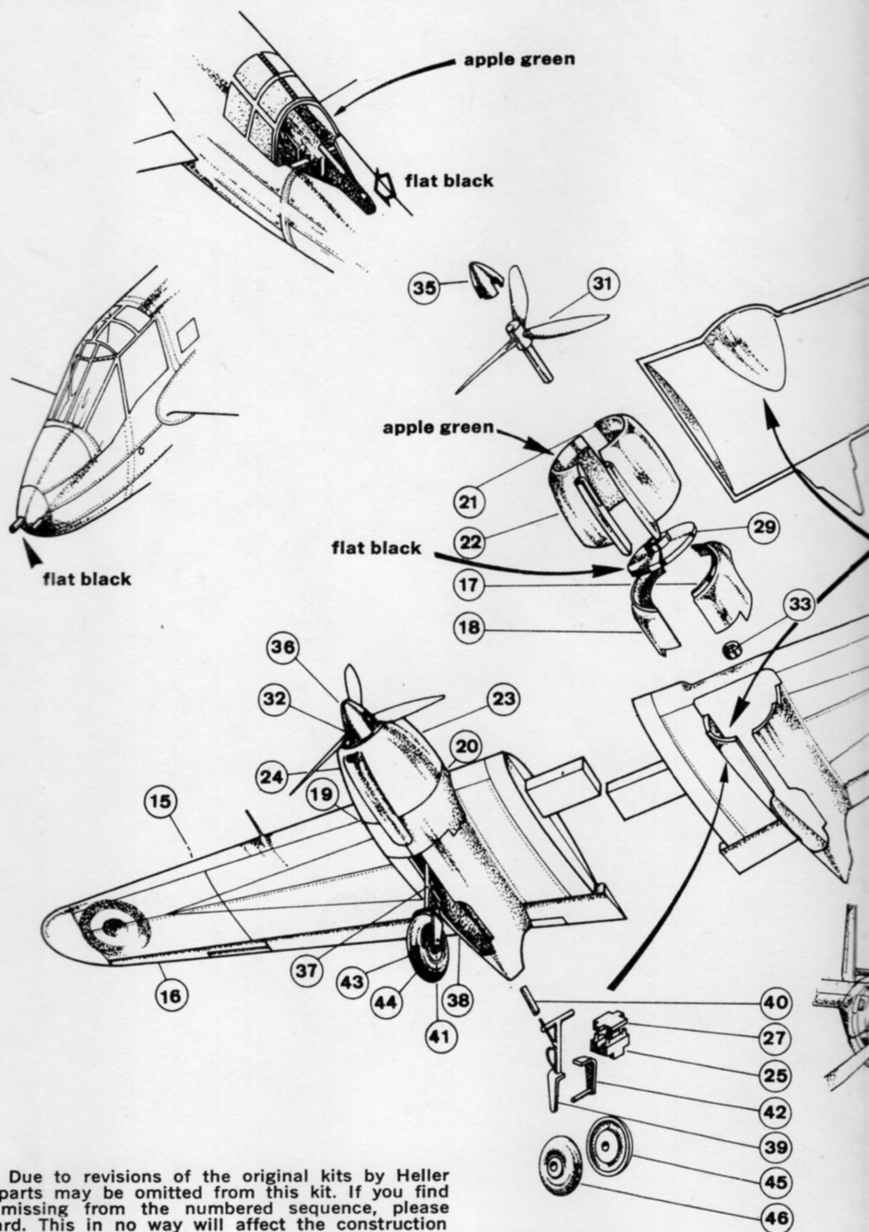
BREGUET 693

A fast two engine attack bomber that had its crew of pilot and gunner seated back to back. Originally designed for medium altitude bombing, it was adapted for low level ground support fighting with a maximum speed of 360 km/h. Armament consisted of one 20mm Hispano cannon and two machine guns mounted in front; and one turret mounted machine gun facing aft behind the pilot.

This aircraft had several unique features. There were no special bomb sights and, at low level, delayed action fuses were used on the bombs to prevent the plane from being caught in the explosion. Pay load was six to eight 50kg bombs. Considering that most Breguet 693's had no armor plating, the pilots were quite daredevil.

PARTS LIST

1. Left fuselage half	32.
2. Right fuselage half	33.
3. Nose	34.
4. Horizontal stabilizer	35.
5. Rudders	36.
6. Rudders	37.
7. Tail wheel	38.
8. Upper machine gun	39.
9. Lower machine gun	40.
10. Upper aerial	41.
11. Lower aerial	42.
12. Front gun	43.
13. Upper left wing half	44.
14. Lower left wing half	45.
15. Upper right wing half	46.
16. Lower right wing half	47.
17. Motor housing left half	48.
18. Motor housing right half	49.
19. Motor housing left half	50.
20. Motor housing right half	51.
21. Engine hood left half	52.
22. Engine hood right half	53.
23. Engine hood left half	54.
24. Engine hood right half	55.
25. Landing gear axle	56.
26. Landing gear axle	57.
27. Fixing part	
28. Fixing part	
29. Engine ring	
30. Engine ring	
31. Left propeller	



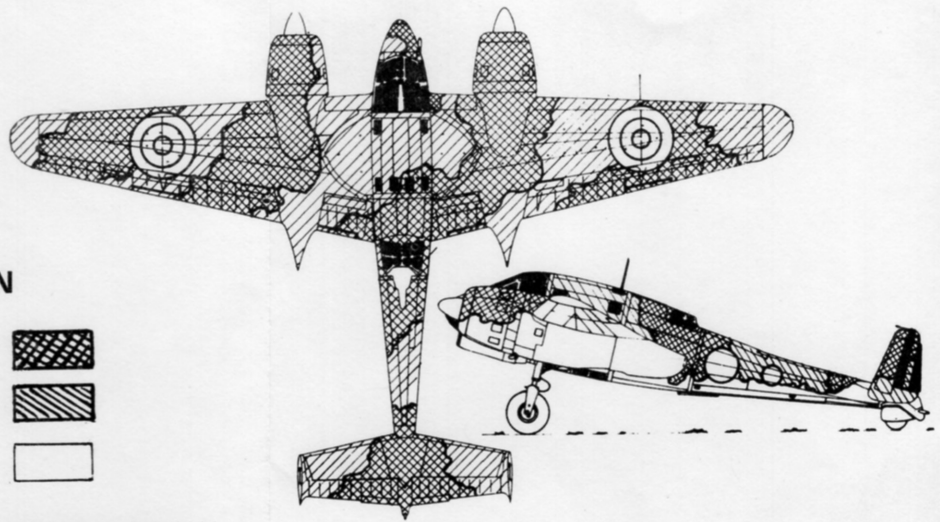
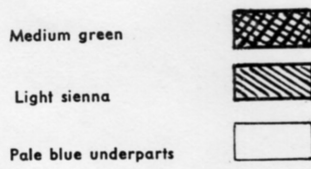
NOTE: Due to revisions of the original kits by Heller some parts may be omitted from this kit. If you find parts missing from the numbered sequence, please disregard. This in no way will affect the construction of this kit.

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LIST

- 32. Right propeller
- 33. Prop Washer
- 34. Prop Washer
- 35. Spinner
- 36. Spinner
- 37. Right landing gear
- 38. Right landing gear strut
- 39. Left landing gear
- 40. Left landing gear strut
- 41. Right landing gear component
- 42. Left landing gear component
- 43. Wheel half
- 44. Wheel half
- 45. Wheel half
- 46. Wheel half
- 47. Upper fuselage window
- 48. Upper fuselage window
- 49. Upper fuselage window
- 50. Upper fuselage window
- 51. Lower fuselage window
- 52. Lower fuselage window
- 53. Lower observation window
- 54. Gunner window
- 55. Landing light
- 56. Upper observations window
- 57. Main cockpit window

DECORATION



The decoration of our aeroplane was featured in No 8, Vol. 18, of FLYING REVIEW INTERNATIONAL.

