

## German Fighter Plane

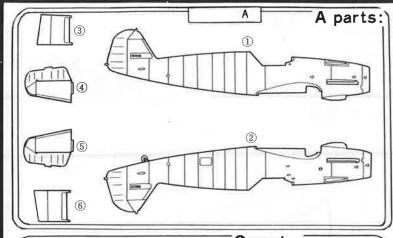
# Messerschmitt Bf 109G-6

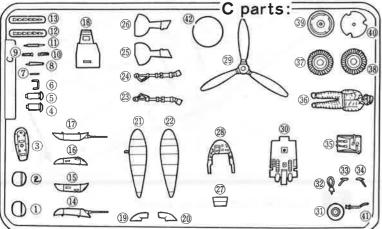
Assembly Manual

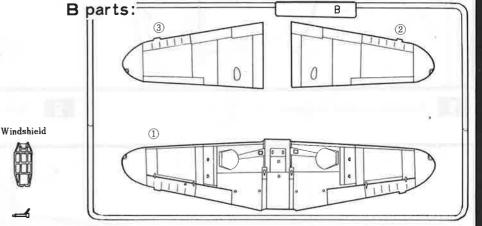
BY Ohtaki Model Toy Mfg. Co., No. 3-10, Senju, Midori-cho, Adachi-ku, Tokyo, Japan. TEL. 888-6646

(Be sure to break and throw away the empty vinyl bag to protect small children from any harm by covering face with it or putting it in mouth).

Since 1935 when its prototype made the debut, over 30,000 planes of various types of Data Messerschmitt Bf 109 series were produced and put on use by the end of the War. Planes of this series were seen on all fronts wherever the German air-force extended its power including Poland Invasion, Battle of Britain, fronts of North Africa and Russia and defense of Germany. Even after the defeat of Germany, reformed types were used by several countries. Its notable types were B. E. F. G and K types. B type was used by the Condor Air Division at the time of the Spanish intestine strife and displayed its power over the Government planes (which were chiefly Russian made) with an overwhelming superiority. Planes of type E were used mainly in the surprise attack at the beginning of the World War II and the Battle of Britain. Type F was a refined model of type E and was famous as Hans Marseilles' personal plane in the North Africa. Type G was a F type plane with an improved armament and increased output of engine for which type F had been controversial and was used as intercepters. This type was produced most in number among the Bf 109 series. Type K was an improvement of the type G in its latter stage equipped with supercharger, but this type planes were least used in the actual operation. Type G-6 was manufactured most in number among the G-group. The type G-6 planes were equipped with GM-1 forced fuel feeding device as the standard equipment. Other data are: armament: - MK 108 30mm machine-gun, 1 unit; 20mm machine-guns. 2 units (under wings): 12.7mm machine-guns 2 units on the fusilage; maximum speed; 600 km/h.; span 9.91m, length 9.04 m, height 3.40 m.







### A parts:

Sight

- 1 Fusilage, right
- 2 Fusilage, left
- 3 Air-intake duct (right)
- 4 Elevator (right)
- (5) Elevator (left)
- 6 Air-intake duct (left)

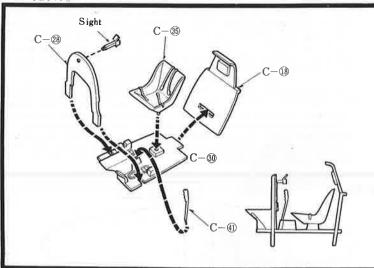
#### B parts:

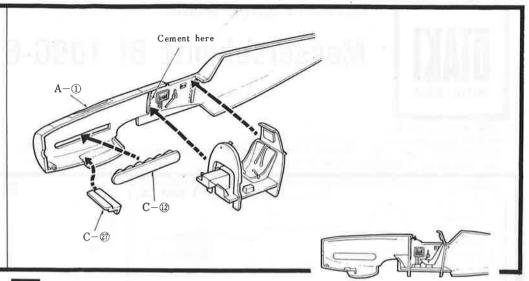
- ① Main wing lower side
- 2 Main wing, left upper side
- 3 Main wing right upper side

#### C parts:

- 3 Bomb holder
- 4 Filter 6 Filter (upper)
- (7) 8 Antenna
- 90 Machine-gun
- 1 Pitot tube
- 12 13 Exhaust pipe Machine-gun, outside left
- 15 Machine-gun, inside left
- 16 Machine-gun, inside right
- Machine-gun, outside right
- 18 Seat back
- 1920 Supercharger
- 2020 Spare tank ② Front leg, left

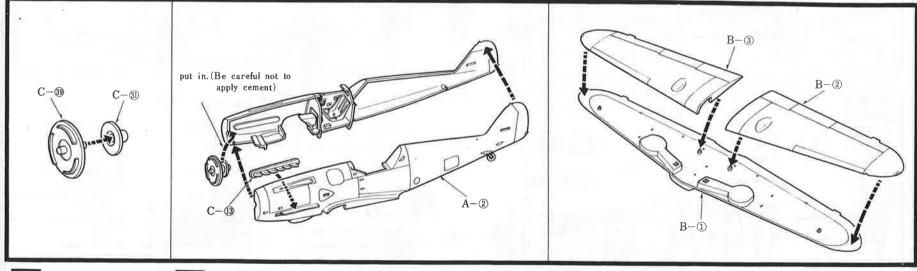
- 20 Front leg, right
- 25 Leg cover, right
- 26 Leg cover, left
- 28 Control panel 29 Propeller blade
- 30 Cockpit floor
- Propeller blade fastner
- 32 Antenna 3334 Mas balance
- 35 Seat
- 36 Pilot image
- 3738 Front wheel
- 39 Spinner
- (1) Control lever
- @ Pilot image stand





Assemble cockpit as shown.

Assemble seat.



3

4 Assemble fuselage halves together as shown.

Assemble main wings as shown.



