

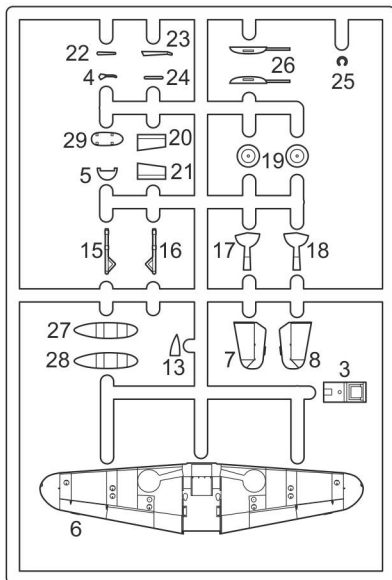
AVIA S-199

BUBBLE CANOPY

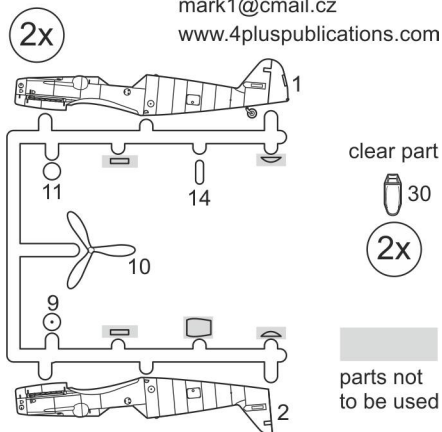


MKM14477
1/144 scale

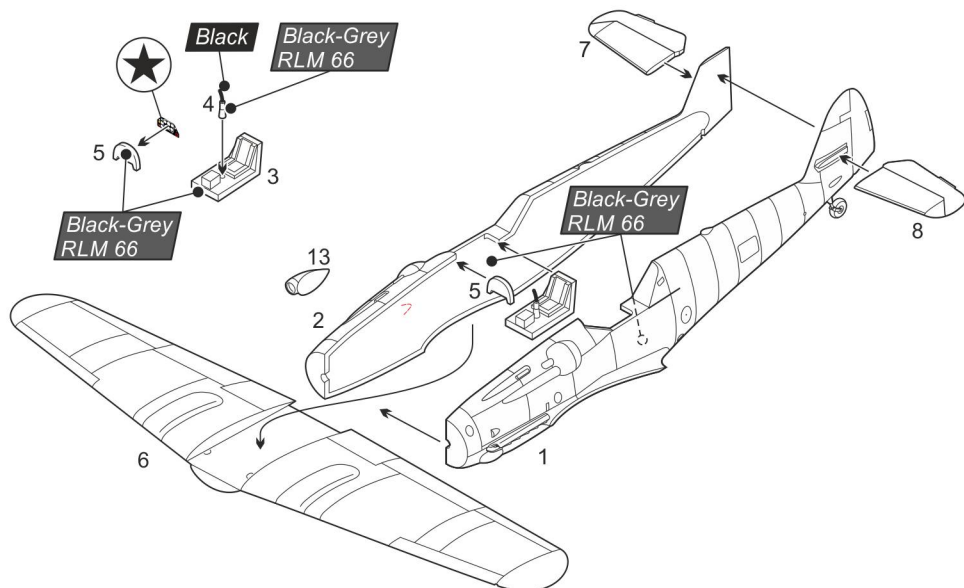
plastic parts



MARK I Ltd.
PO Box 10
Prague 10 - Strašnice
CZ-100 31
Czech Republic
mark1@gmail.cz
www.4pluspublications.com



- 2x** Repeat this operation
- Glue
- Don't glue
- Decal
- Detach/cut
- Optional



This exploded view diagram shows the assembly of a model airplane. The components are labeled as follows:

- 9**: A small circular disc, likely a propeller nut or washer.
- 10**: The propeller hub.
- 11**: A small circular component, possibly a propeller pin or washer.
- 22**: A small rectangular piece, likely a fuselage plug or fairing.
- 24**: The wing.
- 25**: A curved piece, likely a fuselage fairing or landing gear cover.
- 26**: The tail section.
- 30**: A small rectangular piece, likely a fuselage plug or fairing.

Scheme B & D

27

28

29

Light Blue-Grey RLM 76

Black

19

Grey RLM02

18

23

15

17

20

16

19

Black

Black

21

Scheme A & C

26

Grey RLM02

14

Grey RLM02

26

Scheme A & C

Front view

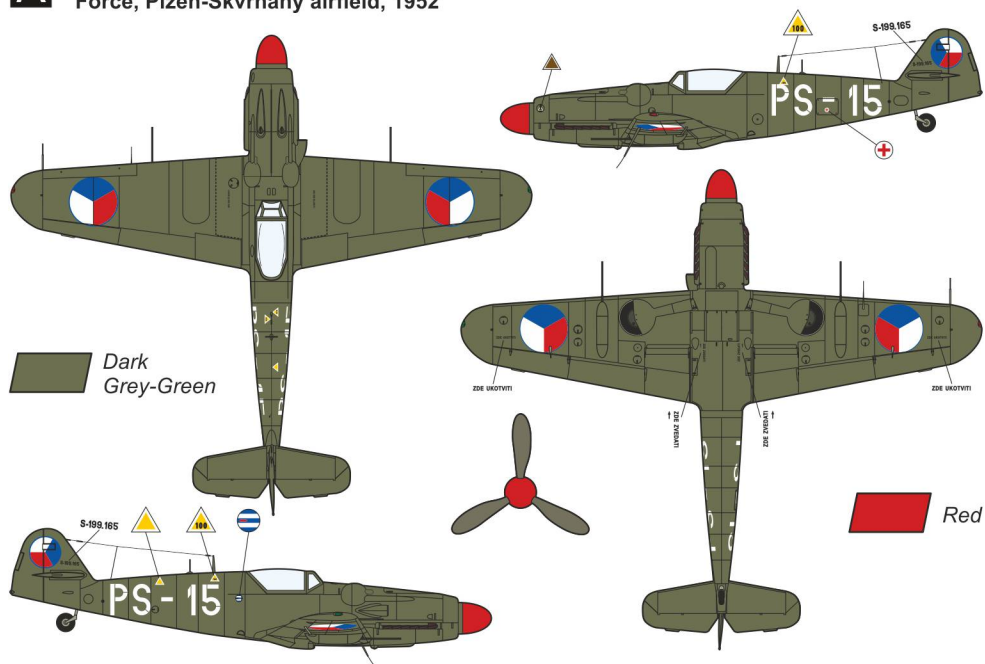
Scheme A & C

A line drawing of the front view of a biplane. The aircraft features a central fuselage with a circular engine cowling. Two sets of wings are mounted on the fuselage, with the upper wing being slightly larger than the lower wing. The landing gear consists of two main wheels and a tail wheel. The drawing is a simple line art representation.

Scheme B & D

A line drawing showing the front view of the aircraft. It features a central fuselage with a large circular engine nacelle, two long, thin wings extending horizontally, and a tail section with a vertical stabilizer and horizontal stabilizers. The landing gear is visible at the bottom.

A S-199 (Avia-built), White PS-15 (c/n 165), 1st Sq., 18th Air Regiment, Czechoslovak Air Force, Plzeň-Skvrňany airfield, 1952



B S-199 (Aero-built), White UF-56 (c/n 331), 2nd Sq., 4th School Air Regiment, Military Air Training Establishment, Czechoslovak Air Force, Prostějov-Stichovice airfield, 1953-54

