amt
A825-200

1/48 scale
Gloster Meteor

IMPORTANT!
READ THESE POINTS BEFORE YOU BEGIN

▶ **1** This kit may be built more than one way. Decide on which version you may wish to build before final assembly.

▶ **2** "TEST FIT" all parts before cementing. Cement all parts unless otherwise indicated by the instructions.

▶ **3** Use paint and cement made for styrene plastic only. Trim excess plastic from parts before joining.

▶ **1** Paint all sub-assemblies before attaching parts.

▶ **2** Scrape paint away from surfaces to be cemented together.

▶ **3** Follow all of the numbers on the instruction sheet beginning with number one.

PAINT SUGGESTIONS

The following suggestions may be of help to you in painting your model: Use only bottle or spray paint made for styrene plastics. Allow time for paint to dry thoroughly before handling parts.

FLAT MEDIUM SEA GRAY – Lower portion of wings, fuselage, horizontal stabilizers, landing gear doors (open or closed).
FLAT TAN – Pilot's face and hands.
FLAT BROWN – Pilots' helmet and suit
SILVER – Pilot's goggles, head set, landing gear (open position), dials on the instrument panel and some of the engraving on the inside of cockpit and landing gear.
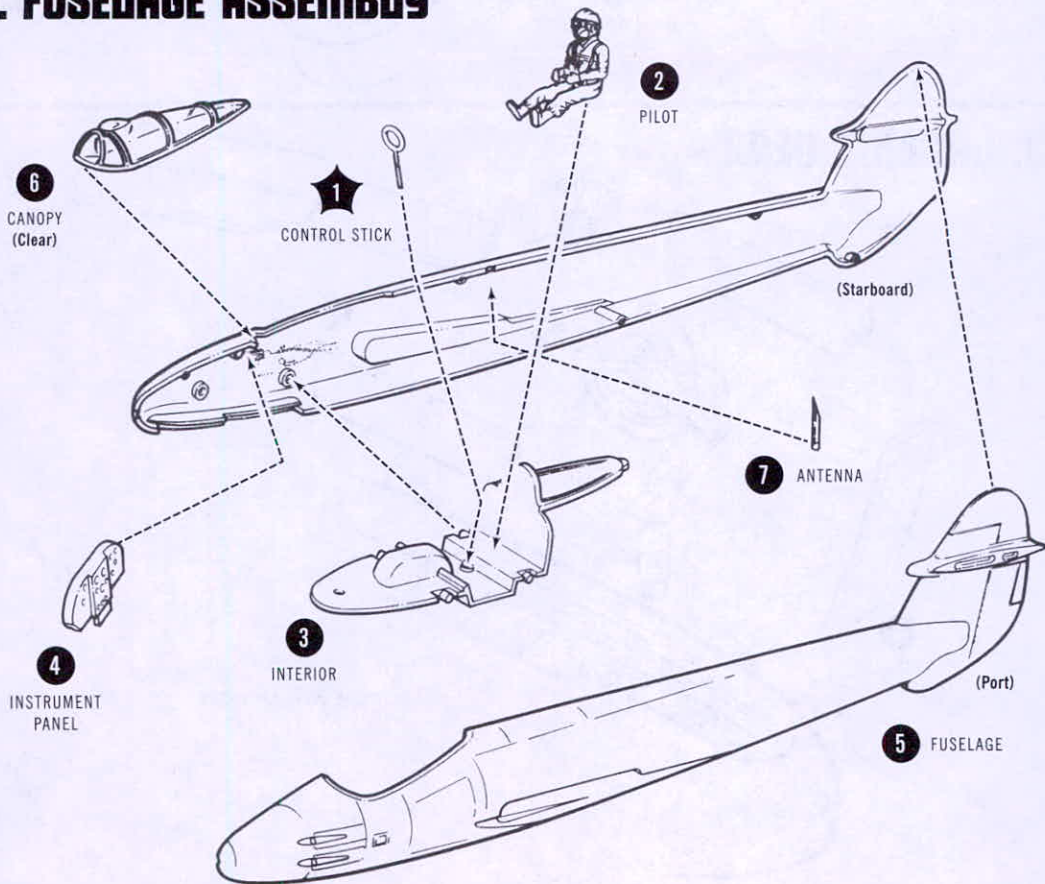
FLAT BLACK – Pilot's shoes, seat, mask, instrument panel, interior walls, engine cap (with crossbar silver), landing gear wheels (forward and wing), control stick, interior floor, inside of cockpit and wheel openings (forward and wings).
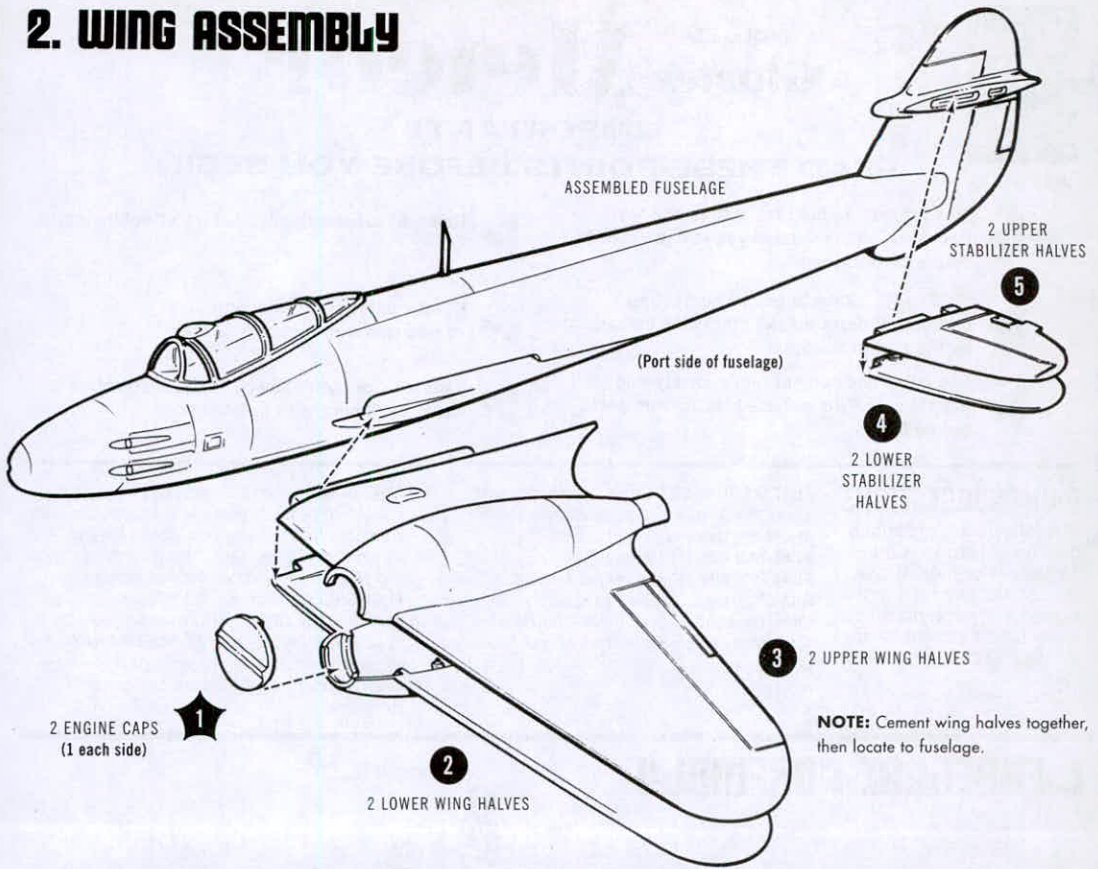**FLAT GREEN** – Antenna, V-1 missile.
FLAT BATTLE GRAY – Frame of canopy.
FLAT DARK GREEN & FLAT OCEAN GRAY – For camouflage effect, paint upper portion of wings, fuselage, horizontal stabilizers. Use box art for reference.
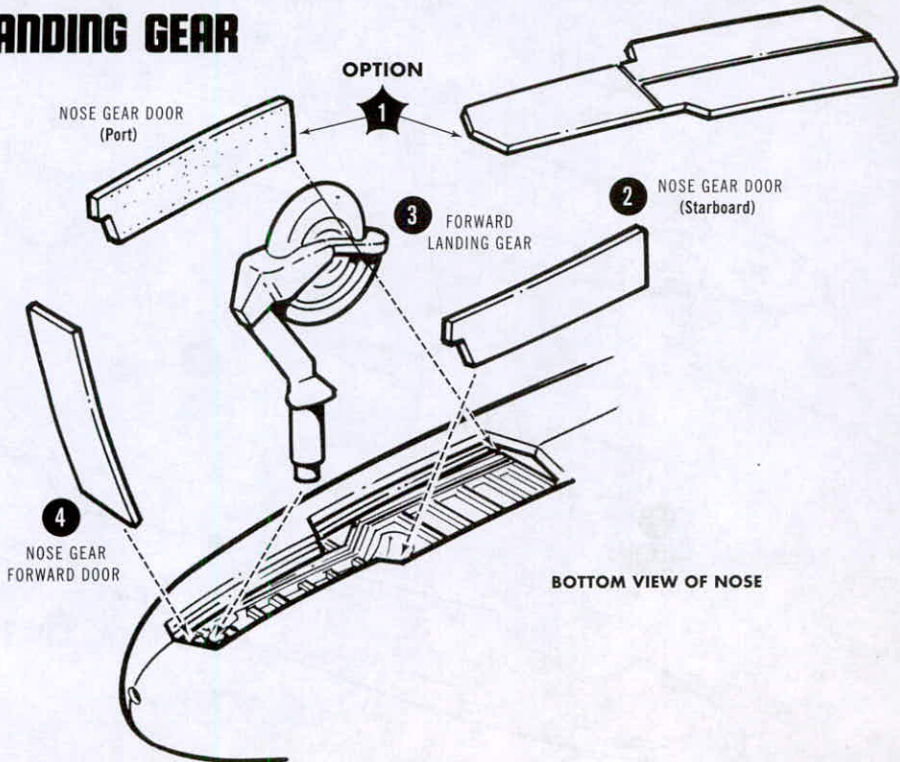
1. FUSELAGE ASSEMBLY

6 CANOPY (Clear)

1 CONTROL STICK

2 PILOT

(Starboard)

7 ANTENNA

4 INSTRUMENT PANEL

3 INTERIOR

(Port)

5 FUSELAGE

2. WING ASSEMBLY

ASSEMBLED FUSELAGE

(Port side of fuselage)

2 UPPER
STABILIZER
HALVES

5

4

2 LOWER
STABILIZER
HALVES

3 2 UPPER WING HALVES

NOTE: Cement wing halves together,
then locate to fuselage.

2 ENGINE CAPS
(1 each side)

1

2

2 LOWER WING HALVES

3. LANDING GEAR

OPTION

1

NOSE GEAR DOOR
(Port)

NOSE GEAR DOOR
(Starboard)

2

3 FORWARD
LANDING GEAR

4

NOSE GEAR
FORWARD DOOR

BOTTOM VIEW OF NOSE

4. LANDING GEAR [Continued]

(Use in open position only)
2 LANDING GEAR WHEELS
(2 pcs. each)

NOTE:
(**Port side** indicated by the numbers (2) (2)
(**Starboard side** indicated by the numbers (1) (1)

OPTION

NOTE: Doors may be cemented in either the open or closed position.

1

2 LANDING GEAR
INBOARD DOORS

2

2 LANDING GEAR
OUTBOARD DOORS

(Trim off tabs for
Closed position)

BOTTOM VIEW OF WING

3 TAIL SUPPORT
(Clear)

NOTE: To hold up tail end
when in landed position.

V-1 ROCKET ASSEMBLY

5 ROCKET ENGINE
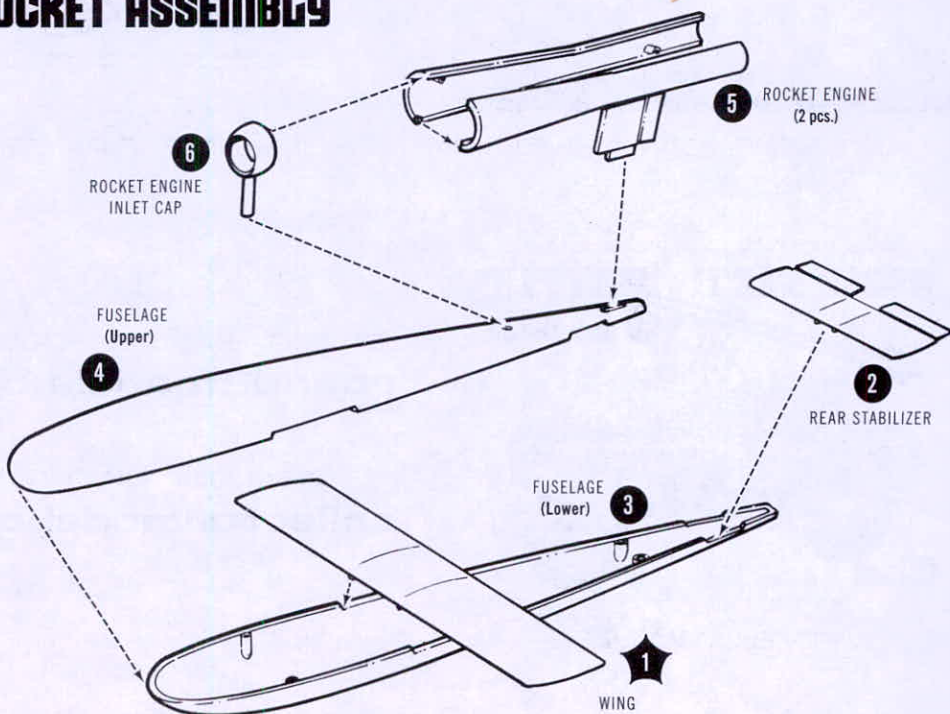(2 pcs.)

6 ROCKET ENGINE
INLET CAP

4 FUSELAGE
(Upper)

2 REAR STABILIZER

3 FUSELAGE
(Lower)

1

WING

PAINTING GUIDE

FLAT DARK GREEN

FLAT OCEAN GRAY

FLAT MEDIUM SEA GRAY
Lower portion of wings, fuselage, horizontal
stabilizers, landing gear doors (open or closed).

FLAT DARK GREEN

LIGHT BLUE
Lower portion of wings, fuselage,
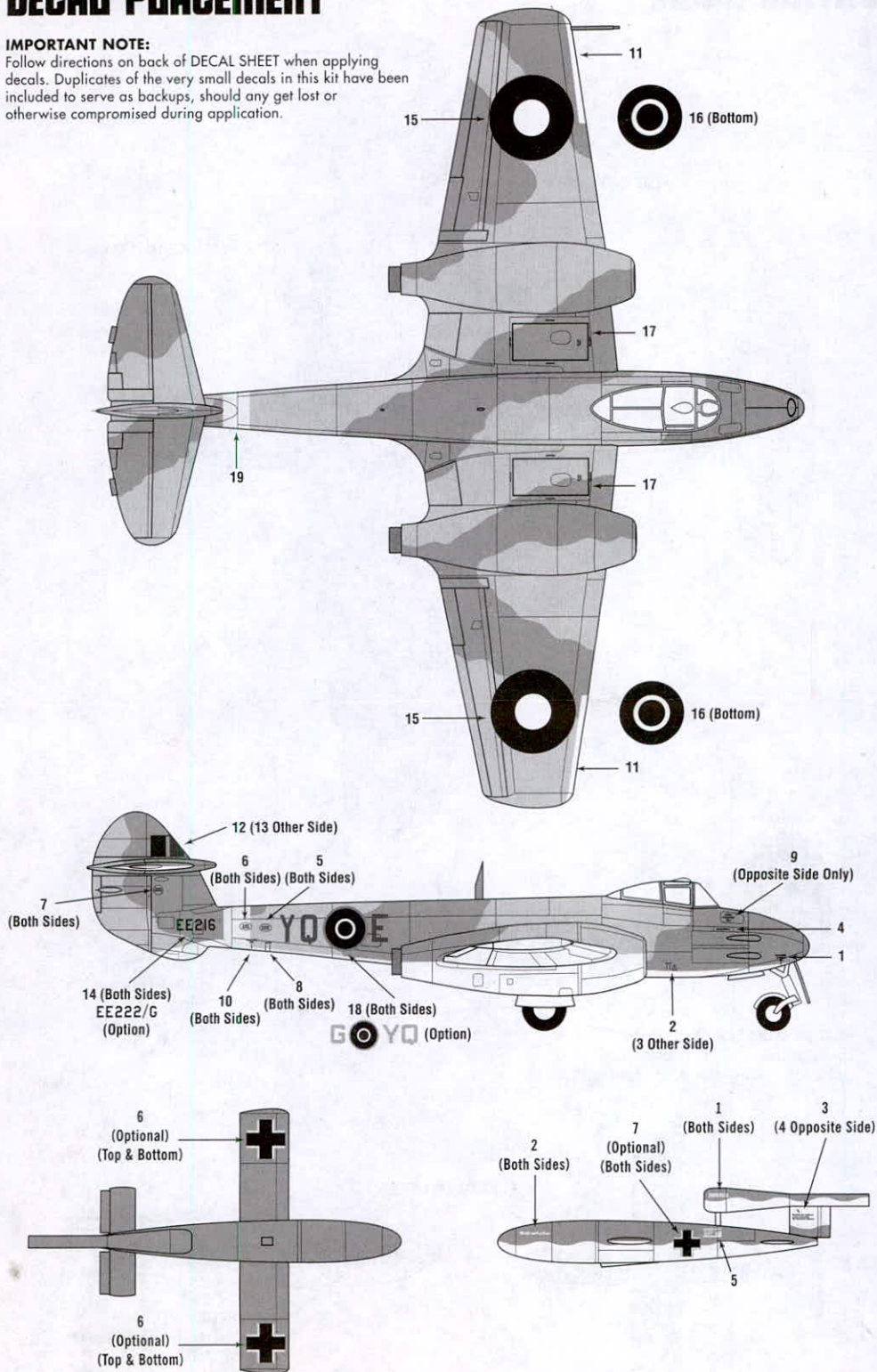horizontal stabilizers
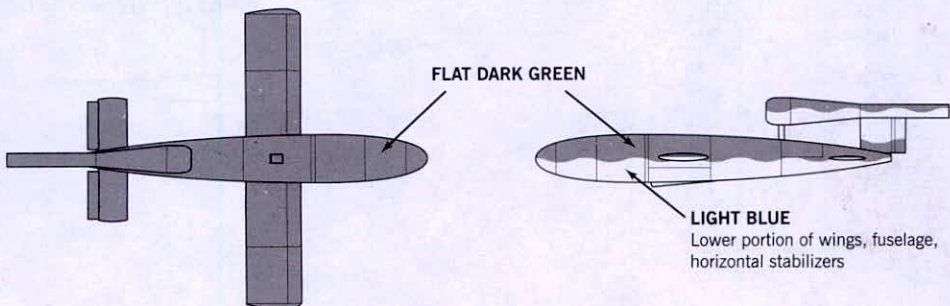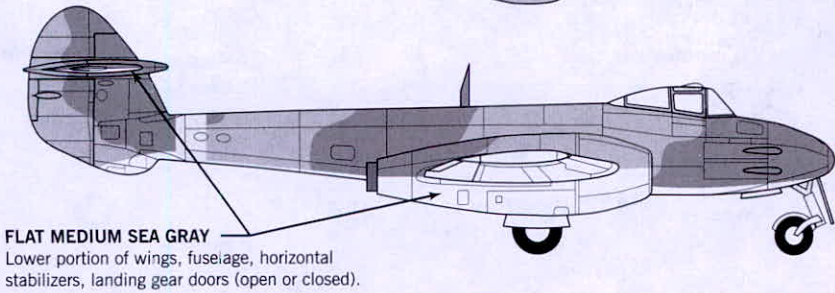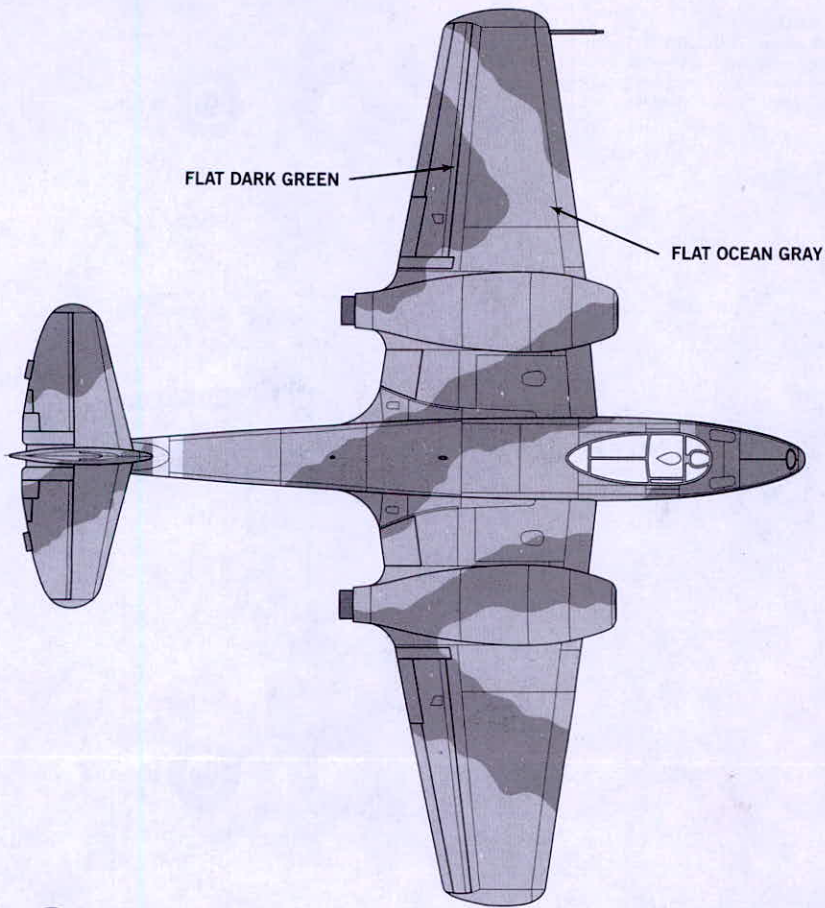
DECAL PLACEMENT

IMPORTANT NOTE:
Follow directions on back of DECAL SHEET when applying decals. Duplicates of the very small decals in this kit have been included to serve as backups, should any get lost or otherwise compromised during application.

11

15

16 (Bottom)

17

19

17

15

16 (Bottom)

11

12 (13 Other Side)

6
(Both Sides)

5
(Both Sides)

9
(Opposite Side Only)

7
(Both Sides)

EE216

YQ E

4

1

14 (Both Sides)
EE222/G
(Option)

10
(Both Sides)

8
(Both Sides)

18 (Both Sides)

G YQ (Option)

2
(3 Other Side)

6
(Optional)
(Top & Bottom)

6
(Optional)
(Top & Bottom)

2
(Both Sides)

1
(Both Sides)

7
(Optional)
(Both Sides)

3
(4 Opposite Side)

5