

SOVIET AF, JUNE 1951 #384 PAINT SCHEME

IMPORTANT: Before buying any finishing materials or accessories, check our high quality and low prices.

Materials:

K & B Super Poxo Red Part A
K & B Super Poxo Aluminum Part A
K & B Paint Catalyst B
K & B Primer Part A

K & B Primer Catalyst B
K & B Thinner
Pactra Spray, Flat Black
Aluminum Econokote or Fiberglassing Kit
Scotch Fine Line Masking Tape 1/4"x60 yds.

Preparation:

All foam parts are to be either covered with white econokote or fiberglass before painting. Also sand entire fuselage (#320) and fill any surface flaws with an automotive type body putty before painting fuselage. All econokoted surfaces are to be etched using acetone or paint thinner before painting. Etch econokoted surfaces using a piece of cotton dipped in acetone. Make sure all econokoted surfaces are thoroughly wiped with acetone to insure proper adhesion of primer to econokote. Prime entire model and fill all pinholes with NAPA Lacquer Glazing Putty #6385. Sand off excess putty and prime these areas again.

Painting:

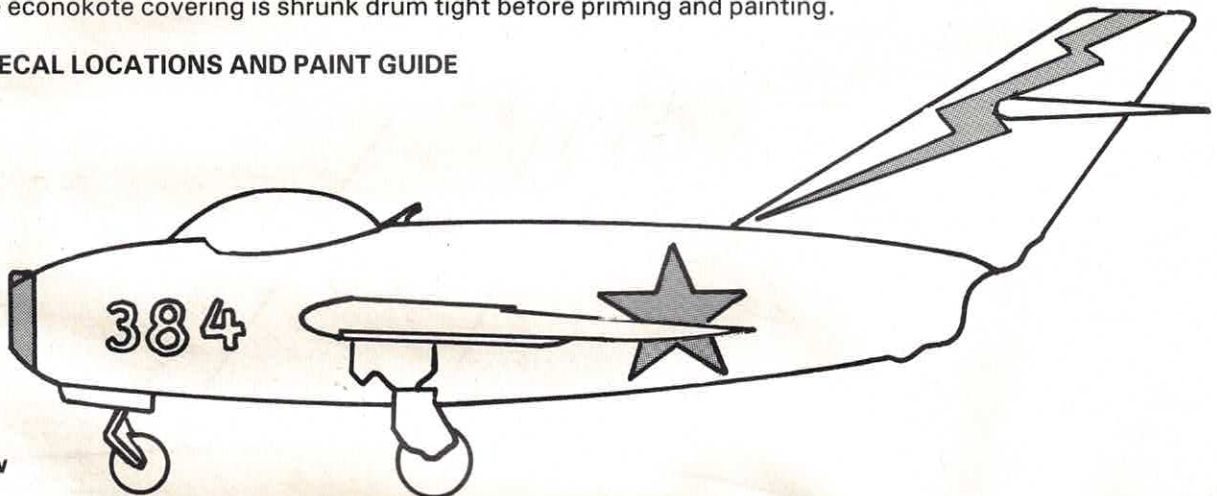
Paint entire model with K & B aluminum paint. Mask nose and lightening bolt, on the tail. Paint these areas with K & B red. Paint gun barrels flat black.

Decals:

Clean surface with alcohol before applying decals. For proper locations of decals refer to picture. **NOTE:** Wing step tread can be made from Autobody Waterproof Sandpaper #320 Grit.

PAINTING NOTE: Sagging and wrinkling of econokote can practically be eliminated by priming and painting it. **Note:** Make sure econokote covering is shrunk drum tight before priming and painting.

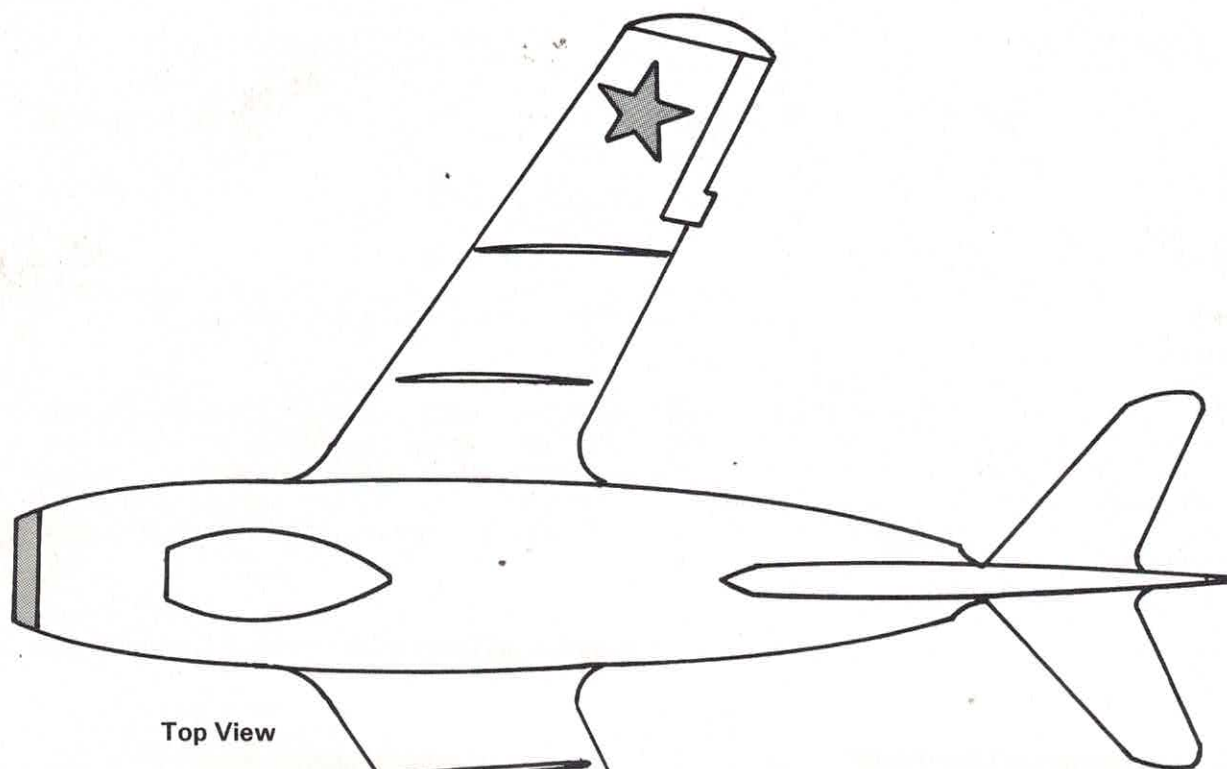
4-VIEW DECAL LOCATIONS AND PAINT GUIDE



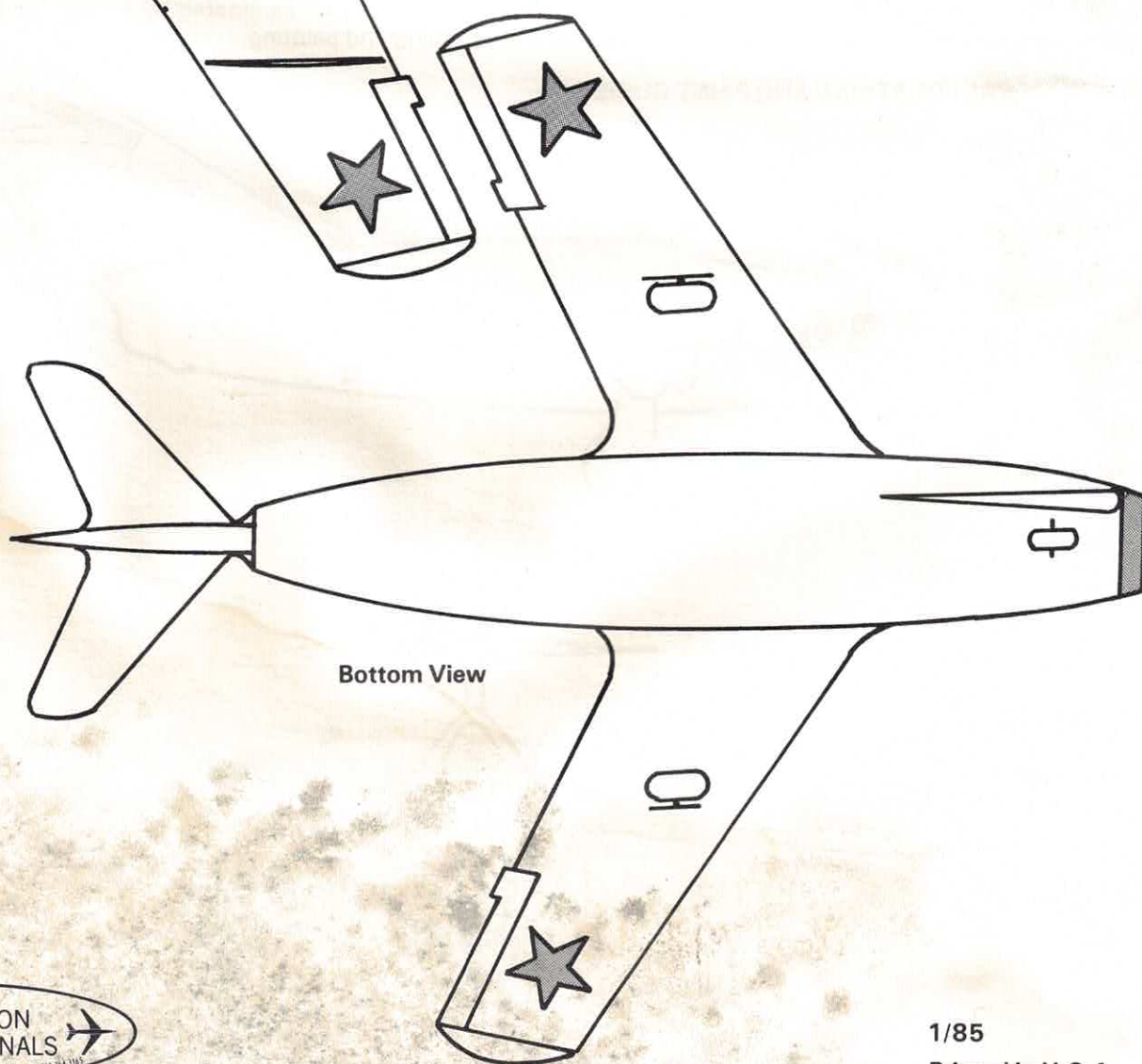
Side View



Front View



Top View



Bottom View

RUSSIAN AEROBATIC TEAM PAINT SCHEME

IMPORTANT: Before buying any finishing materials or accessories, check our high quality and low prices.

Materials:

K & B Super Poxy Red Part A
K & B Super Poxy Orange Part A
(Mix one part red and two parts orange)
K & B Super Poxy White Part A
K & B Super Poxy Aluminum Part A

K & B Super Poxy Paint Catalyst B
K & B Primer, Part A
K & B Primer Catalyst B
Pactra Spray, Flat Black
Red and White Econokote or Fiberglassing Kit.

Preparation:

All Byro-Foam parts are to be covered with econokote. Red on top surfaces; white on bottom surfaces (or fiberglass with kit). Sand entire fuselage (#320) and fill any surface flaws with an automotive type body putty before painting fuselage. Prime entire fiberglass fuselage. After priming fill all pinholes with NAPA Lacquer Glazing Putty #6385. Sand off excess putty and prime these areas again.

Painting:

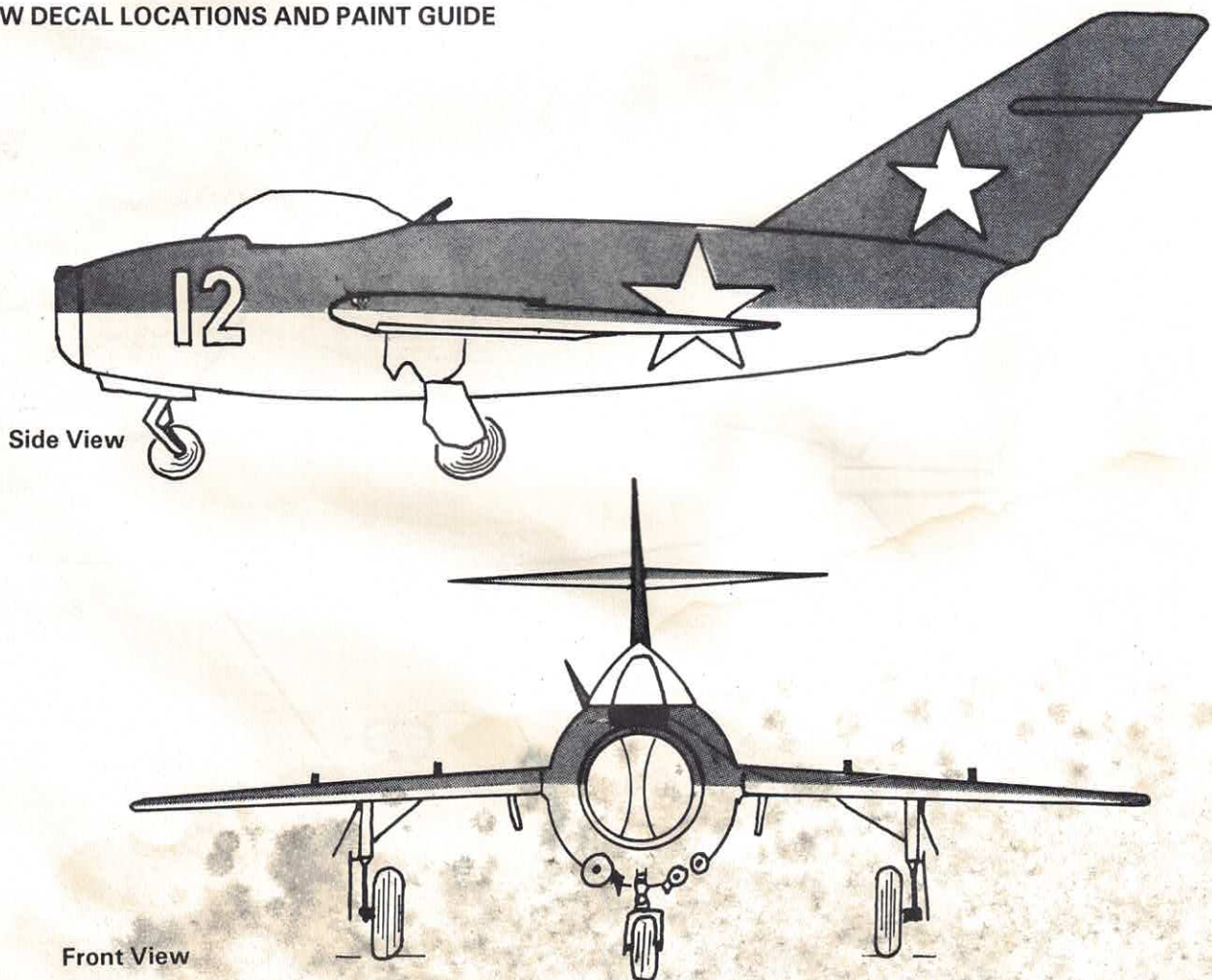
Start by painting bottom half white and top half red of fuselage. Paint canopy framing with K & B aluminum paint. Gun barrels and sun screen are to be painted flat black. A sun screen paint template is provided. Retract doors are to be painted white or covered with white monokote. Wing fences are to be painted red or covered with red monokote.

Decals:

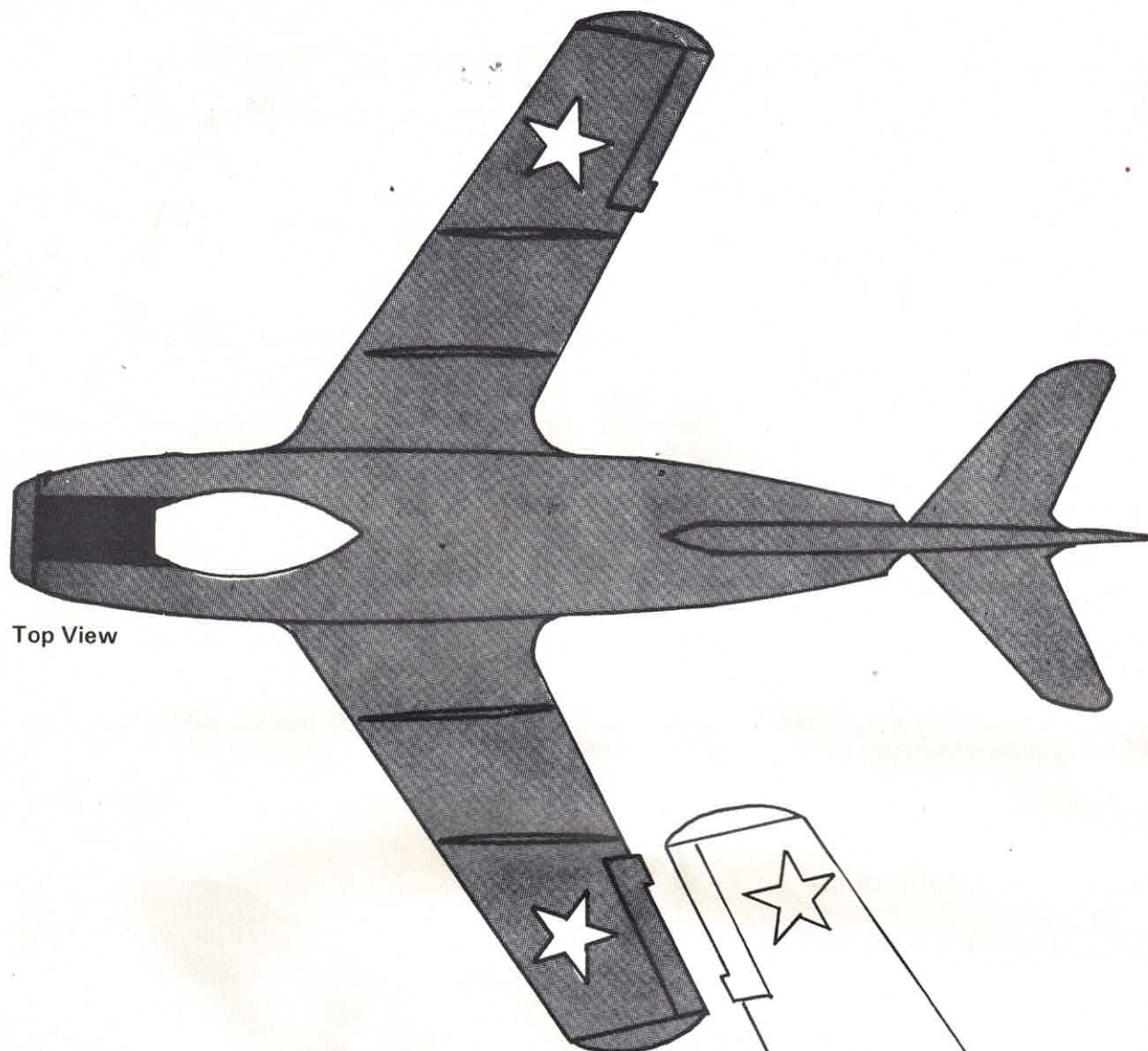
Clean surface with alcohol before applying decals. For proper locations of decals refer to picture. **NOTE:** Wing step tread can be made from Autobody Waterproof Sandpaper #320 Grit.

PAINTING NOTE: Sagging and wrinkling of econokote can practically be eliminated by priming and painting it. **Note:** Make sure econokote covering is shrunk drum tight before priming and painting.

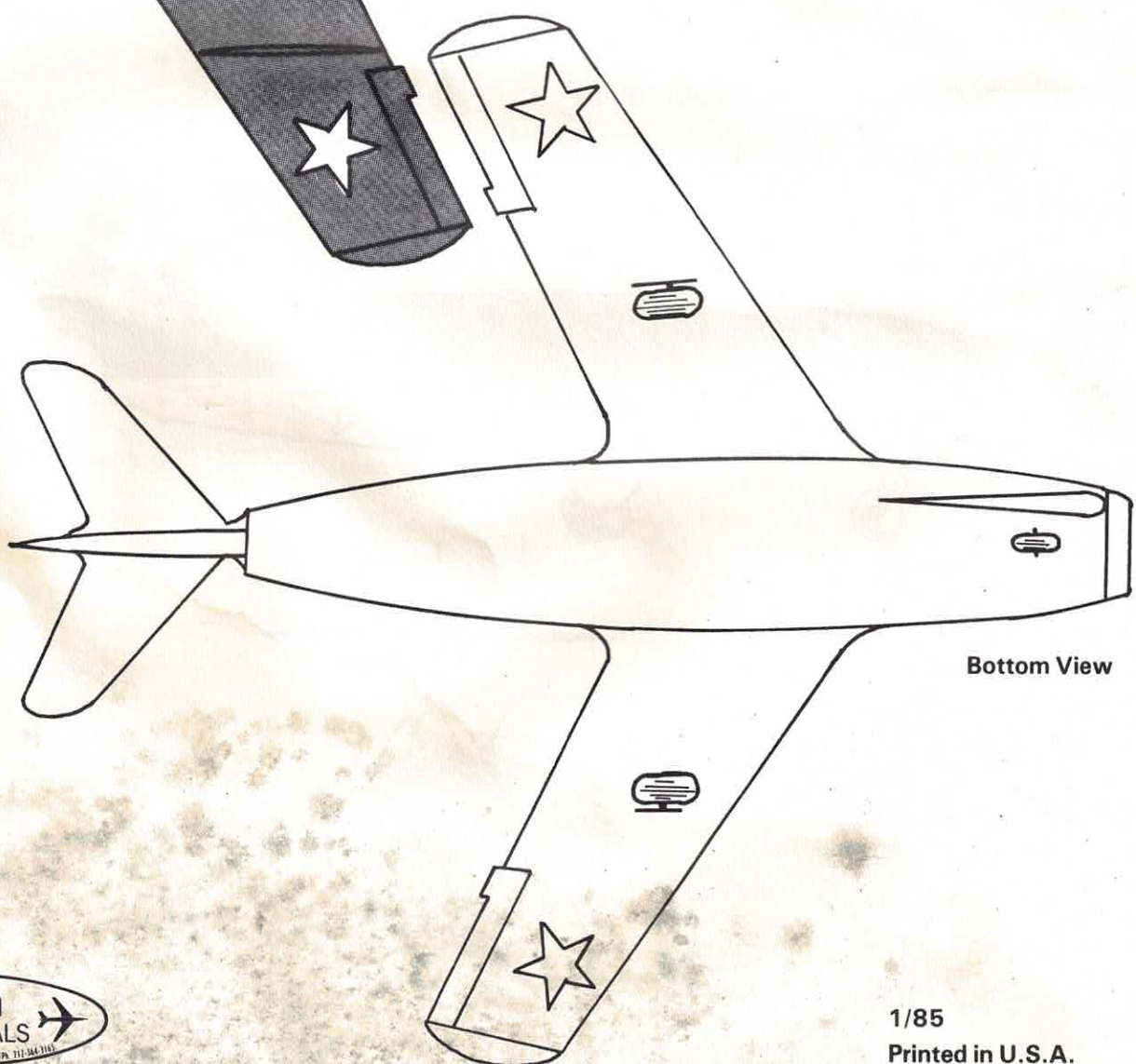
4-VIEW DECAL LOCATIONS AND PAINT GUIDE



Byron Originals - P.O. Box 279 - Ida Grove, Iowa 51445 - Ph. (712) 364-3165



Top View



Bottom View

SOVIET AF, AUGUST 1953 #317 PAINT SCHEME

IMPORTANT: Before buying any finishing materials or accessories, check our high quality and low prices.

Materials:

Suitable Flat Desert Camouflage Tan Paint (Reference Martin Senour Acrylic Enamel #996-2364 with 400 grams #3022 per quart)

Suitable Flat Sky Blue Paint (Reference Martin Senour Acrylic Enamel #996-8193 with 400 grams #3022 per quart)

Automotive Primer

Pactra Spray, Flat Black

White Econokote or Fiberglass Kit

Scotch Fine Line Masking Tape 1/4" x 60 yds.

Preparation:

All foam parts are to be either covered with white econokote or fiberglass before painting. Also sand entire fuselage (#320) and fill any surface flaws with an automotive type body putty before painting fuselage. All econokoted surfaces are to be etched using acetone or paint thinner before painting. Etch econokoted surfaces using a piece of cotton dipped in acetone. Make sure all econokoted surfaces are thoroughly wiped with acetone to insure proper adhesion of primer to econokote. Prime entire model and fill all pinholes with NAPA Lacquer Glazing Putty #6385. Sand off excess putty and prime these areas again.

Painting:

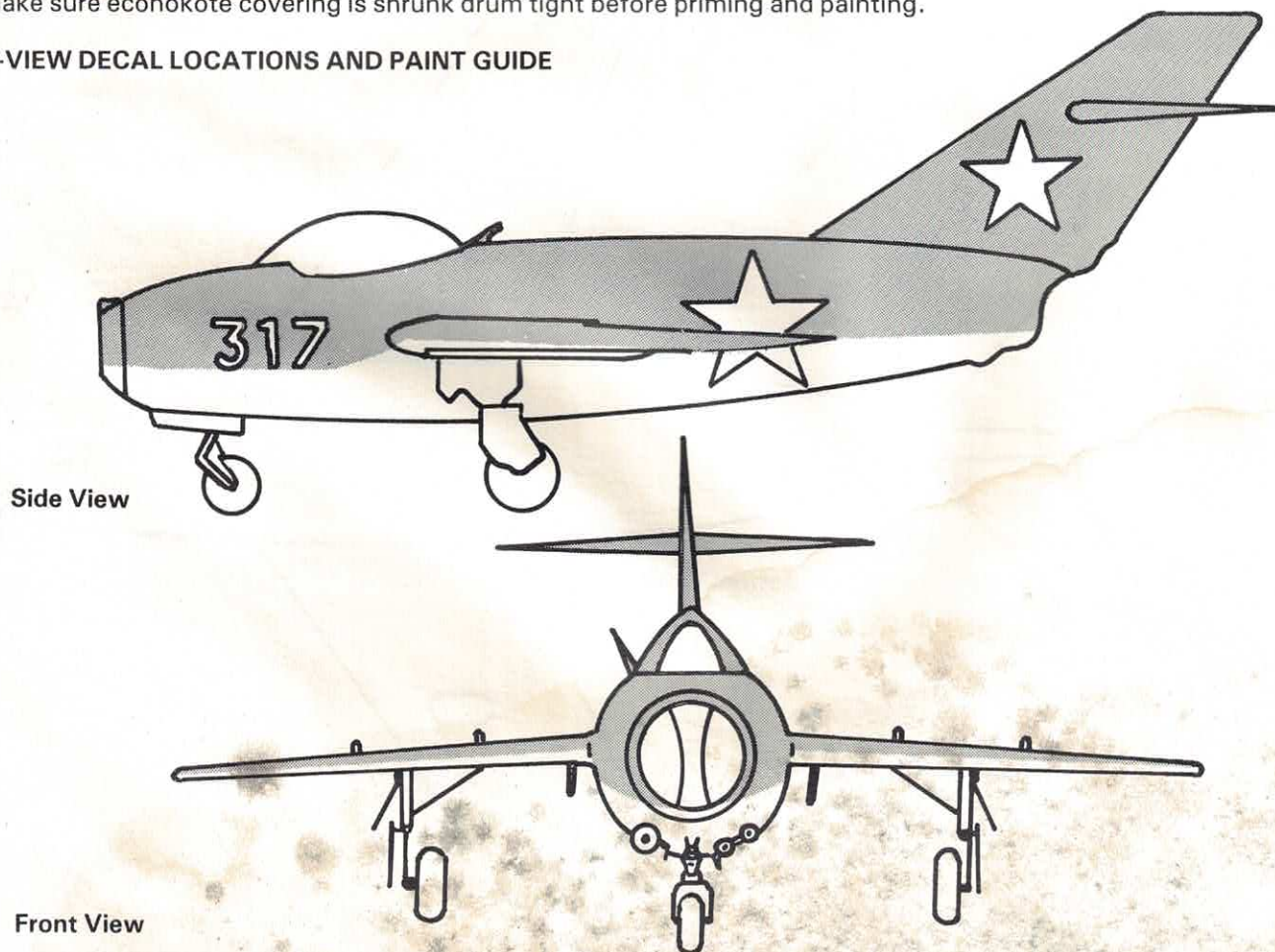
Start by painting bottom half of fuselage, wings and stabs flat sky blue. Paint top half of fuselage desert camouflage tan. Feather the line where the flat sky blue and desert camouflage tan meet.

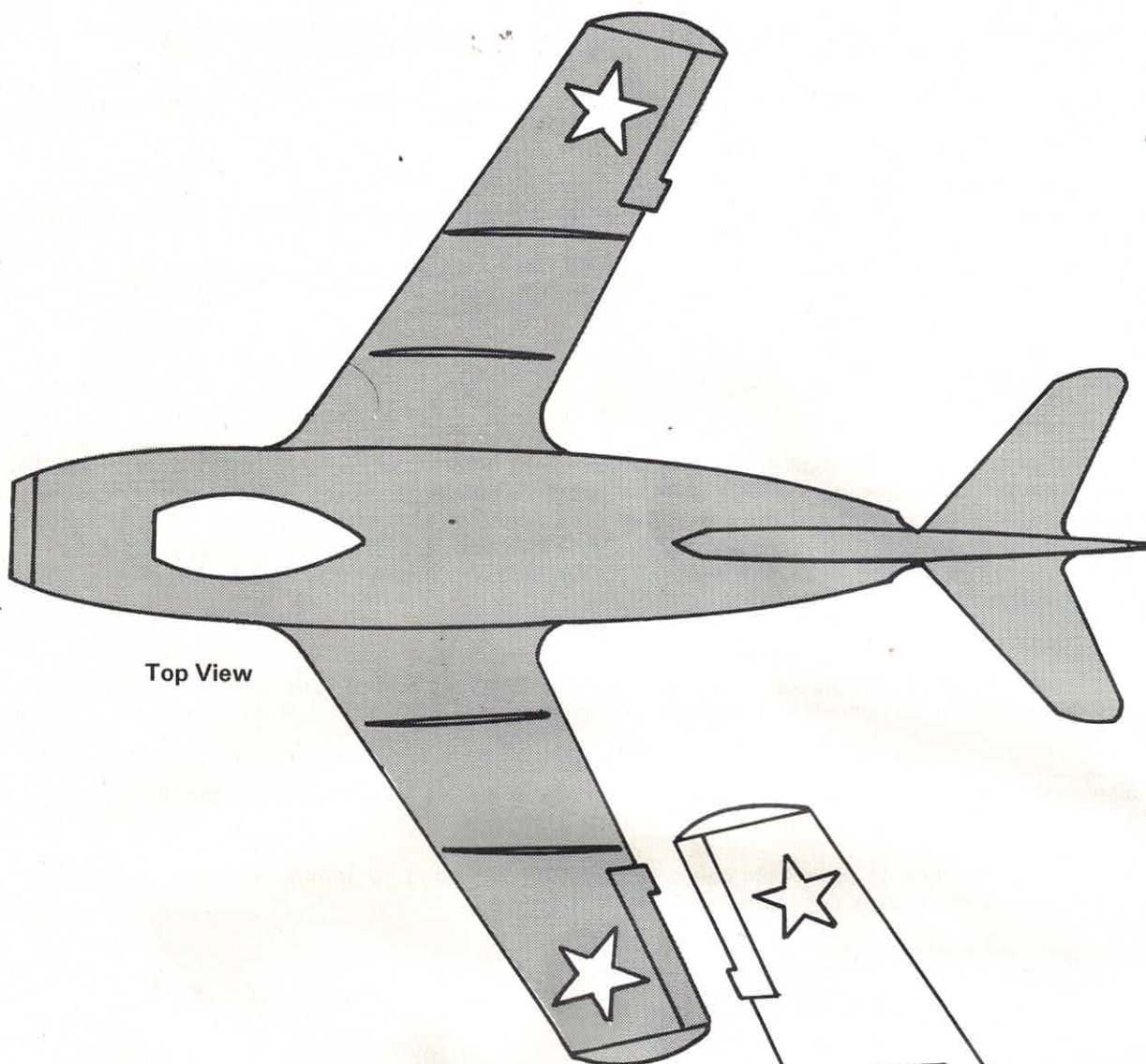
Decals:

Clean surface with alcohol before applying decals. For proper locations of decals refer to picture. **NOTE:** Wing step tread can be made from Autobody Waterproof Sandpaper #320 Grit.

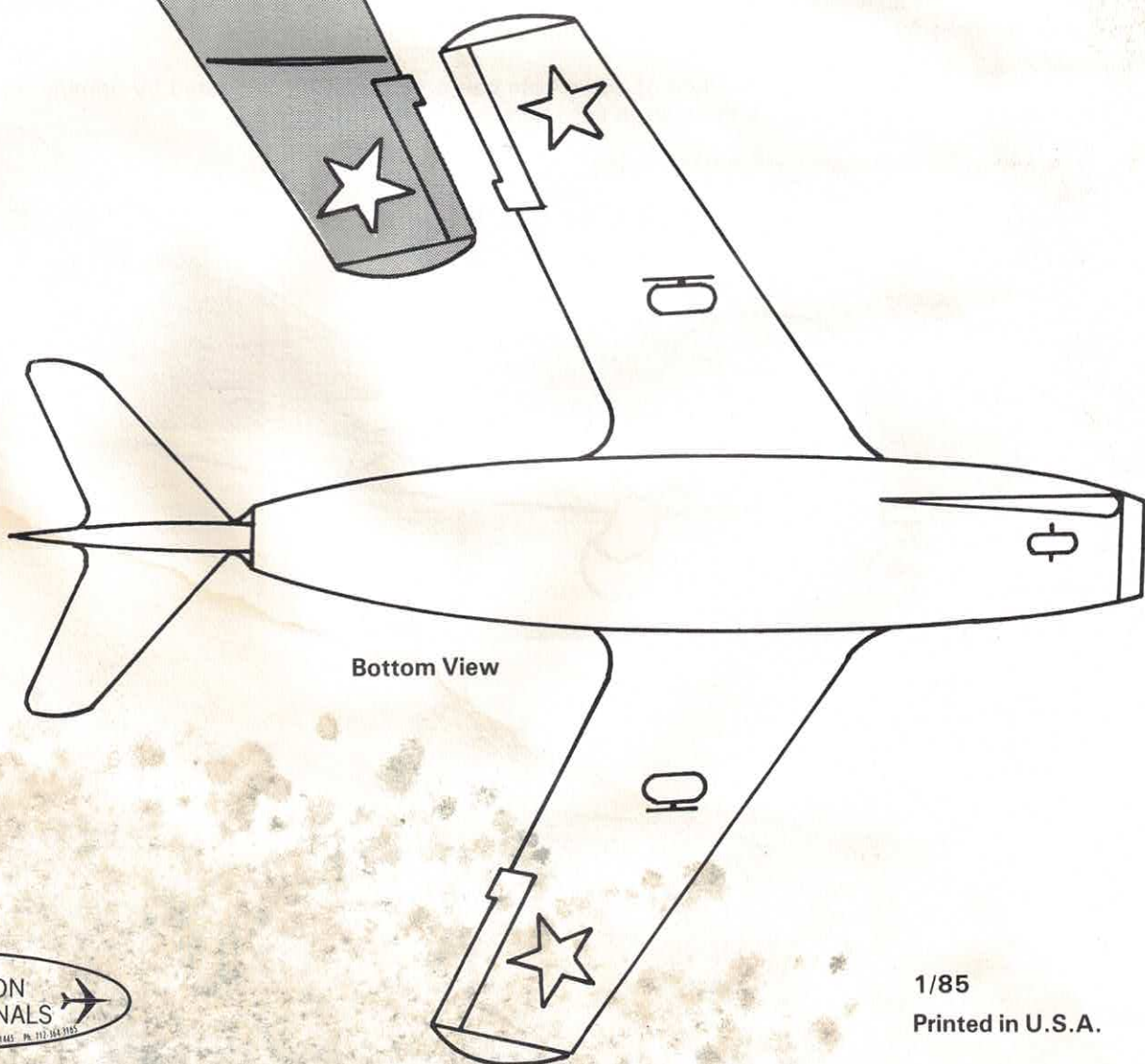
PAINTING NOTE: Sagging and wrinkling of econokote can practically be eliminated by priming and painting it. **Note:** Make sure econokote covering is shrunk drum tight before priming and painting.

4-VIEW DECAL LOCATIONS AND PAINT GUIDE





Top View



Bottom View

NORTH KOREAN AF, SPRING 1951 #4115 PAINT SCHEME

IMPORTANT: Before buying any finishing materials or accessories, check our high quality and low prices.

Materials:

K & B Super Poxy Red Part A
K & B Super Poxy Aluminum Part A
K & B Paint Catalyst B
K & B Primer Part A

K & B Primer Catalyst B

K & B Thinner

Pactra Spray, Flat Black

Aluminum Econokote or Fiberglassing Kit.

Scotch Fine Line Masking Tape ¼" x 60 yds.

Preparation:

All foam parts are to be either covered with white econokote or fiberglass before painting. Also sand entire fuselage (#320) and fill any surface flaws with an automotive type body putty before painting fuselage. All econokoted surfaces are to be etched using acetone or paint thinner before painting. Etch econokoted surfaces using a piece of cotton dipped in acetone. Make sure all econokoted surfaces are thoroughly wiped with acetone to insure proper adhesion of primer to econokote. Prime entire model and fill all pinholes with NAPA Lacquer Glazing Putty #6385. Sand off excess putty and prime these areas again.

Painting:

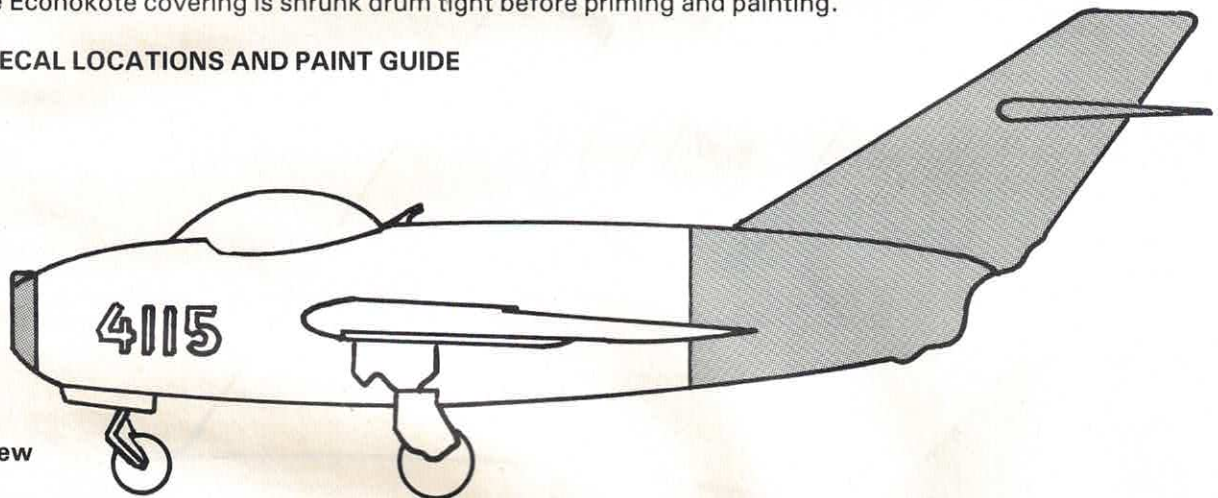
Paint entire model with K & B aluminum paint. Mask nose and tail section. Paint these areas with K & B red. Paint gun barrels flat black.

Decals:

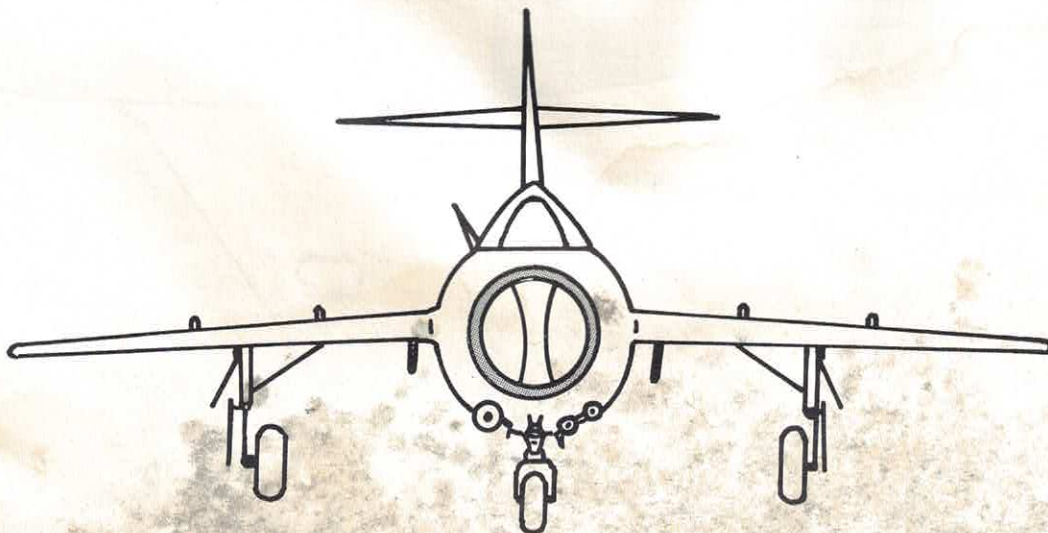
Clean surface with alcohol before applying decals. For proper locations of decals refer to picture. **NOTE:** Wing step tread can be made from Autobody Waterproof Sandpaper #320 Grit.

PAINTING NOTE: Sagging and wrinkling of Econokote can practically be eliminated by priming and painting it. **Note:** Make sure Econokote covering is shrunk drum tight before priming and painting.

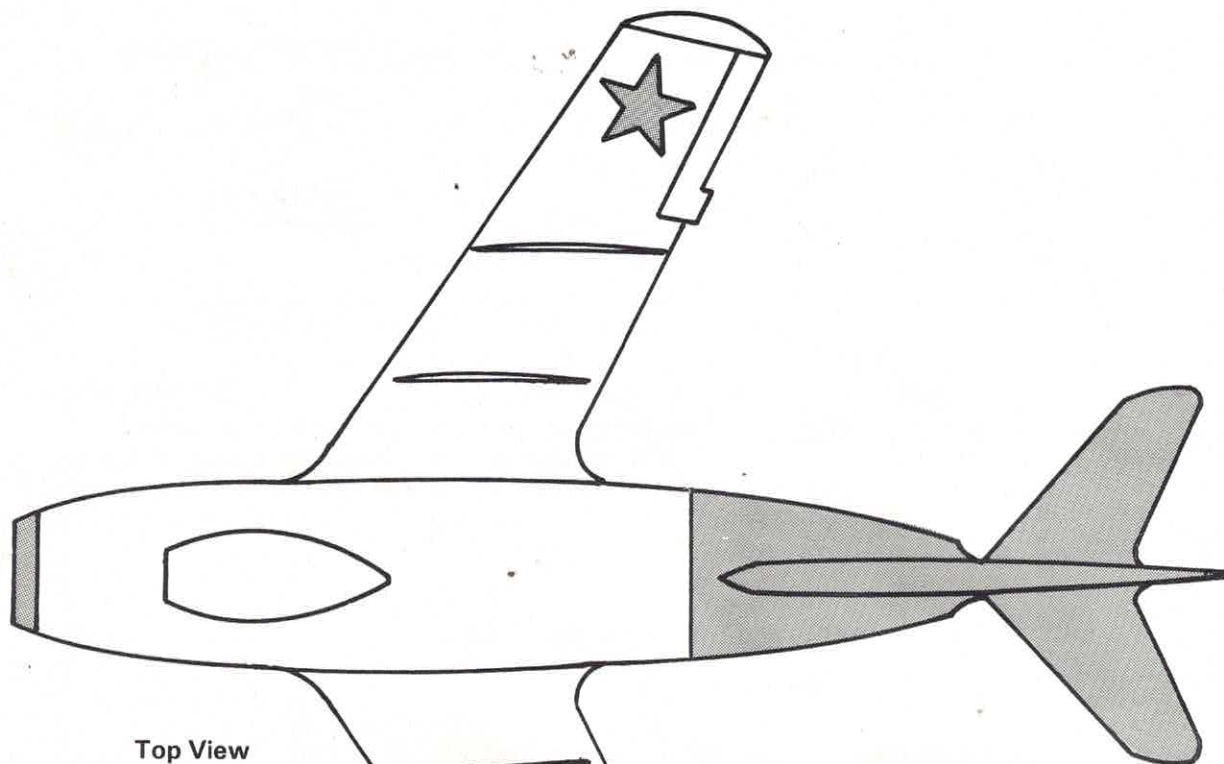
4-VIEW DECAL LOCATIONS AND PAINT GUIDE



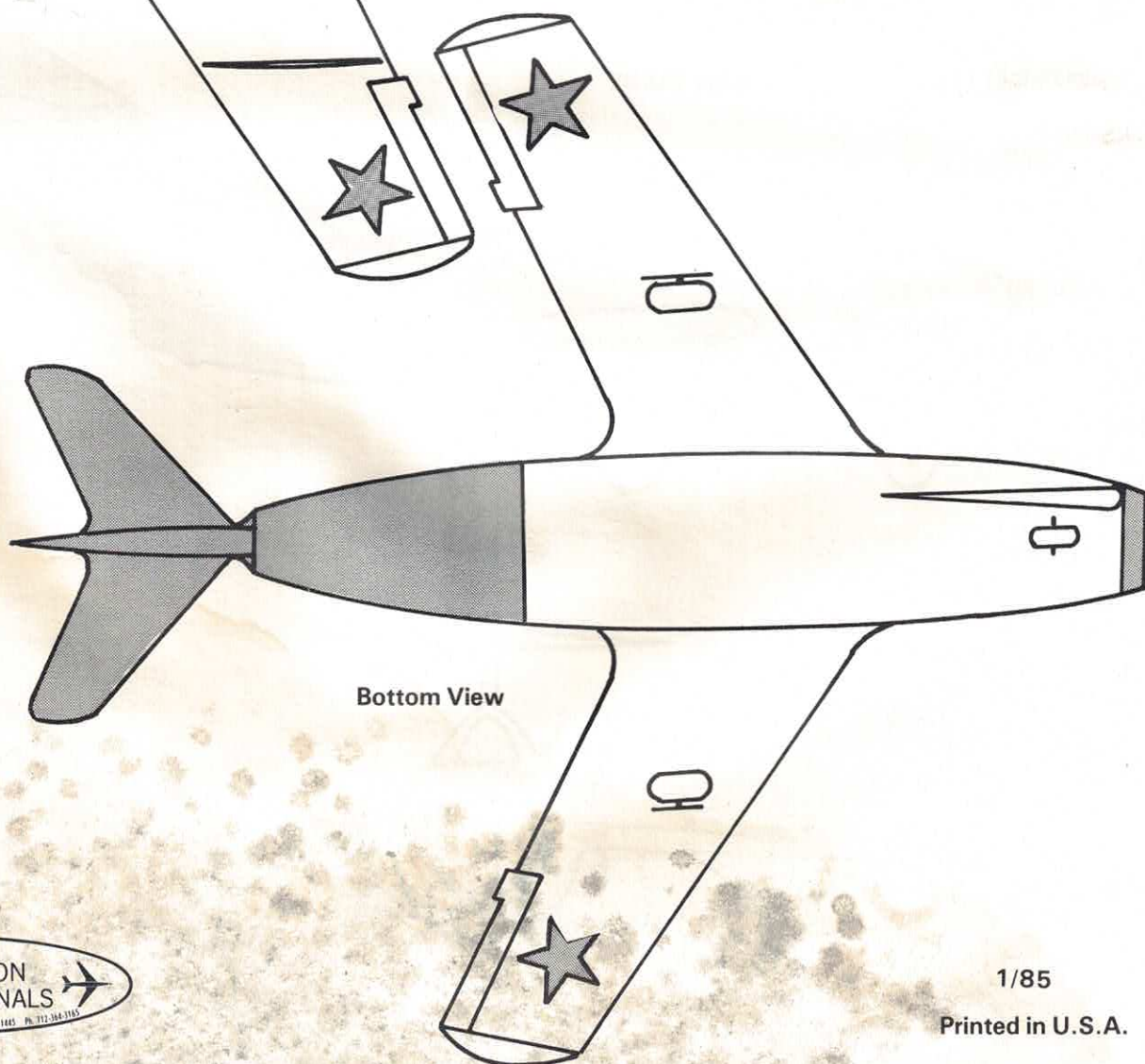
Side View



Front View



Top View



Bottom View

RUSSIAN VOLUNTEERS #1170 PAINT SCHEME

IMPORTANT: Before buying any finishing materials or accessories, check our high quality and low prices.

Materials:

K & B Super Poxy Red Part A
K & B Super Poxy Aluminum Part A
K & B Paint Catalyst B
K & B Primer, Part A

K & B Primer Catalyst B
K & B Thinner
Pactra Spray, Flat Black
Alumunim Econokote or Fiberglassing Kit.
Scotch Fine Line Masking Tape ¼"x60 yds.

Preparation:

All foam parts are to be either covered with white econokote or fiberglass before painting. Also sand entire fuselage (#320) and fill any surface flaws with an automotive type body putty before painting fuselage. All econokoted surfaces are to be etched using acetone or paint thinner before painting. Etch econokoted surfaces using a piece of cotton dipped in acetone. Make sure all econokoted surfaces are thoroughly wiped with acetone to insure proper adhesion of primer to econokote. Prime entire model and fill all pinholes with NAPA Lacquer Glazing Putty #6385. Sand off excess putty and prime these areas again.

Painting:

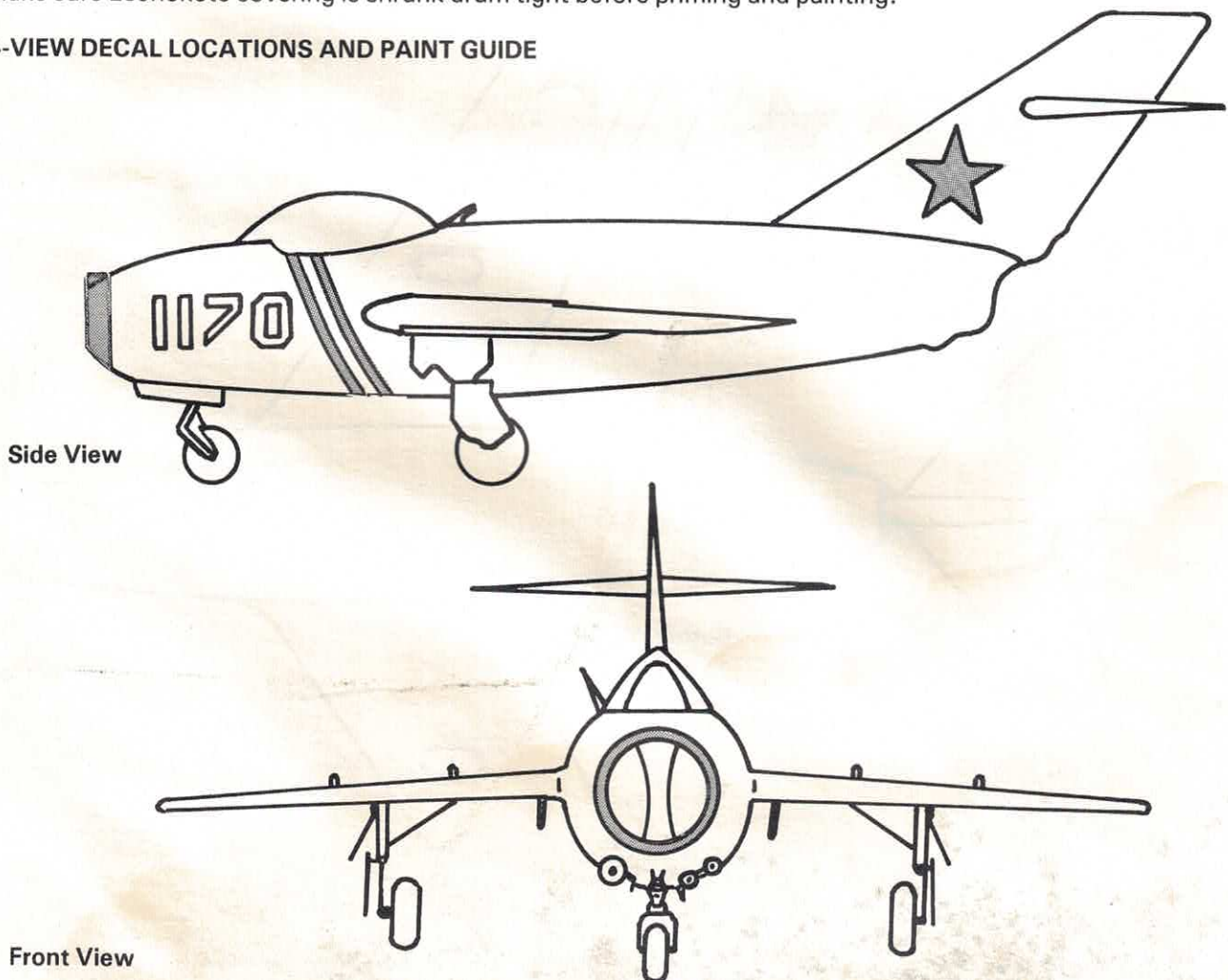
Paint entire model with K & B aluminum paint. Mask nose and stripes on side of fuselage. Paint these areas with K & B red. Paint gun barrels flat black.

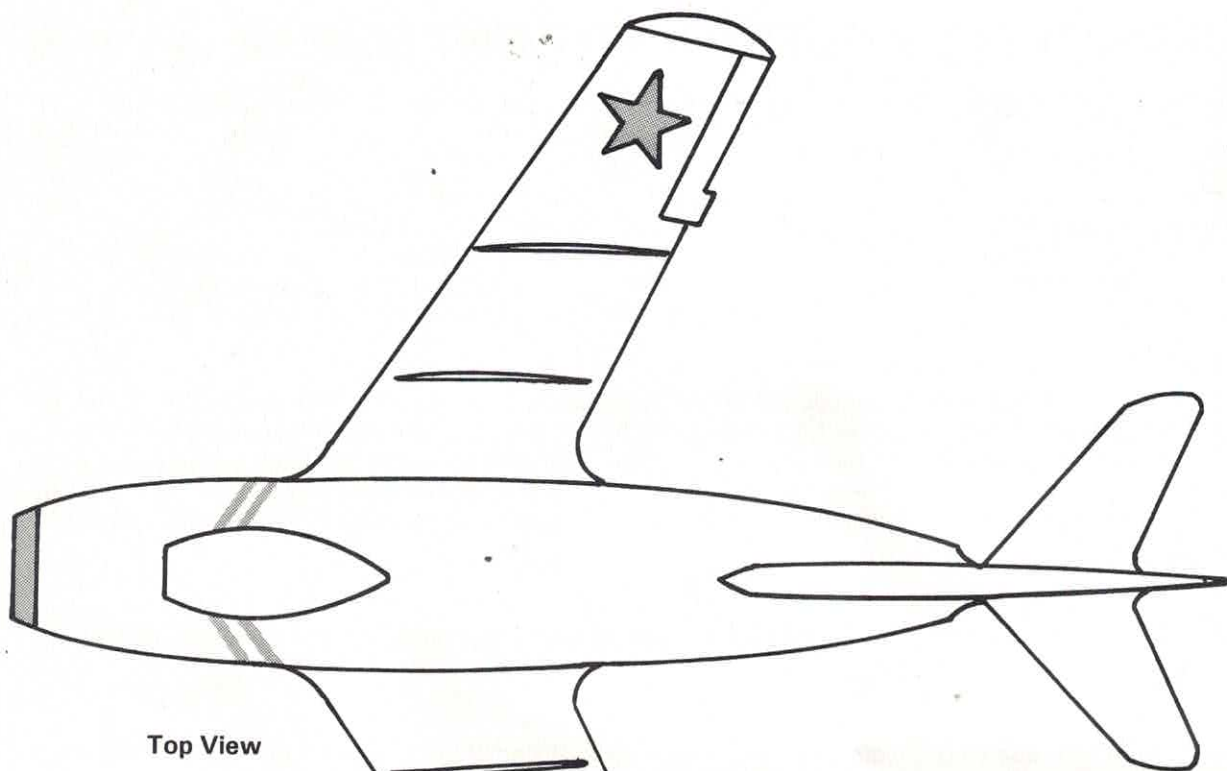
Decals:

Clean surface with alcohol before applying decals. For proper locations of decals refer to picture. **NOTE:** Wing step tread can be made from Autobody Waterproof Sandpaper #320 Grit.

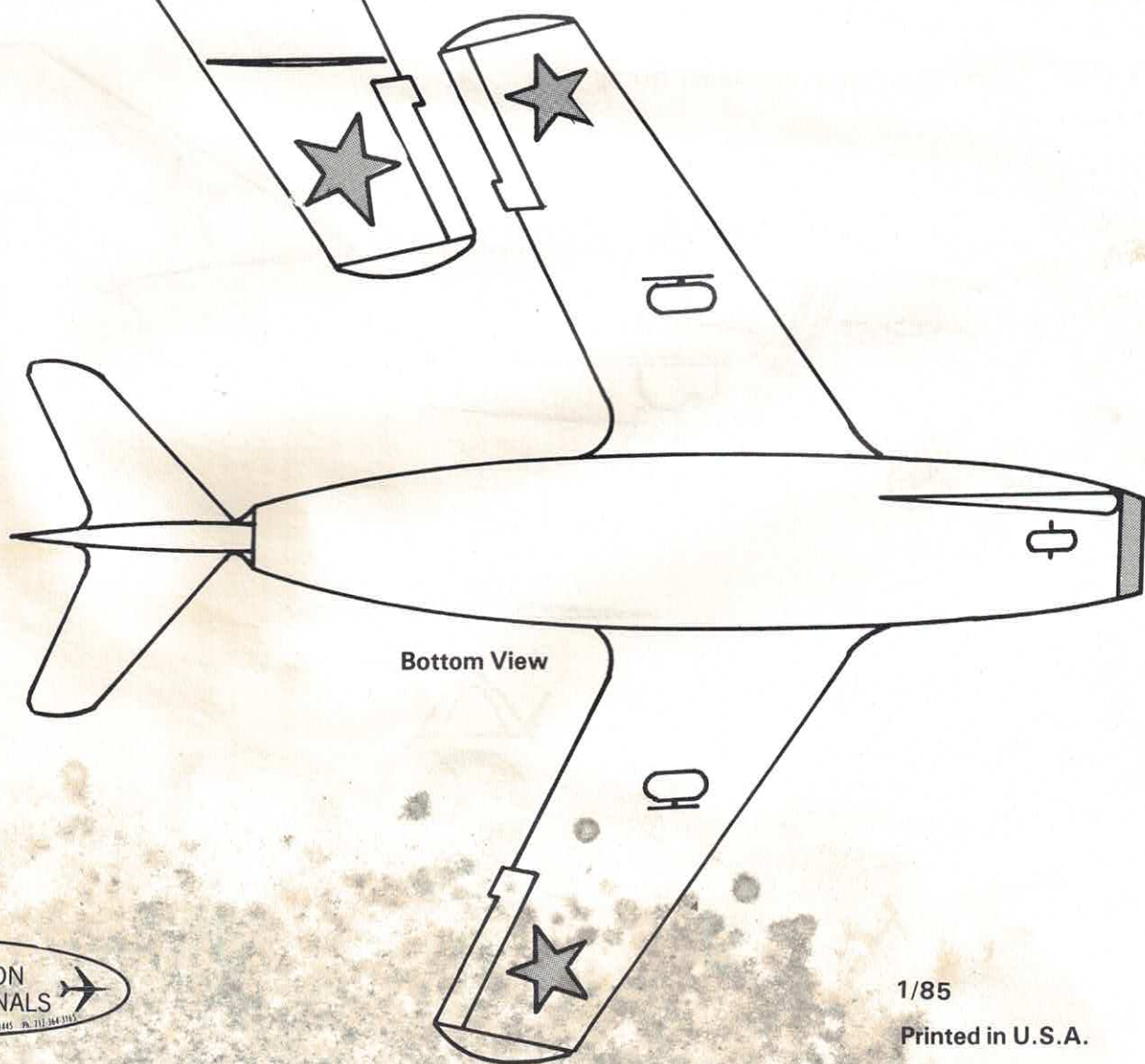
PAINTING NOTE: Sagging and wrinkling of Econokote can practically be eliminated by priming and painting it. **Note:** Make sure Econokote covering is shrunk drum tight before priming and painting.

4-VIEW DECAL LOCATIONS AND PAINT GUIDE





Top View



Bottom View

RUSSIAN PAINT SCHEME

IMPORTANT: Before buying any finishing materials or accessories, check our high quality and low prices.

Materials:

K & B Super Poxo Aluminum Part A
K & B Super Poxo Paint Catalyst B
K & B Super Poxo Primer, Part A
K & B Super Poxo Primer Catalyst B
K & B Thinner
Pactra Spray, Flat Black
Scotch Fine Line Masking Tape 1/4" x 60 yds.

Preparation:

All foam parts are to be either covered with white Econokote or fiberglass before painting. Also sand entire fuselage (#320) and fill any surface flaws with an automotive type body putty before painting fuselage. All econokoted surfaces are to be etched using acetone or paint thinner before painting. Etch econokoted surfaces using a piece of cotton dipped in acetone. Make sure all econokoted surfaces are thoroughly wiped with acetone to insure proper adhesion of primer to econokote. Prime entire model and fill all pinholes with NAPA Laquer Glazing Putty #6385. Sand off excess putty and prime these areas again.

Painting:

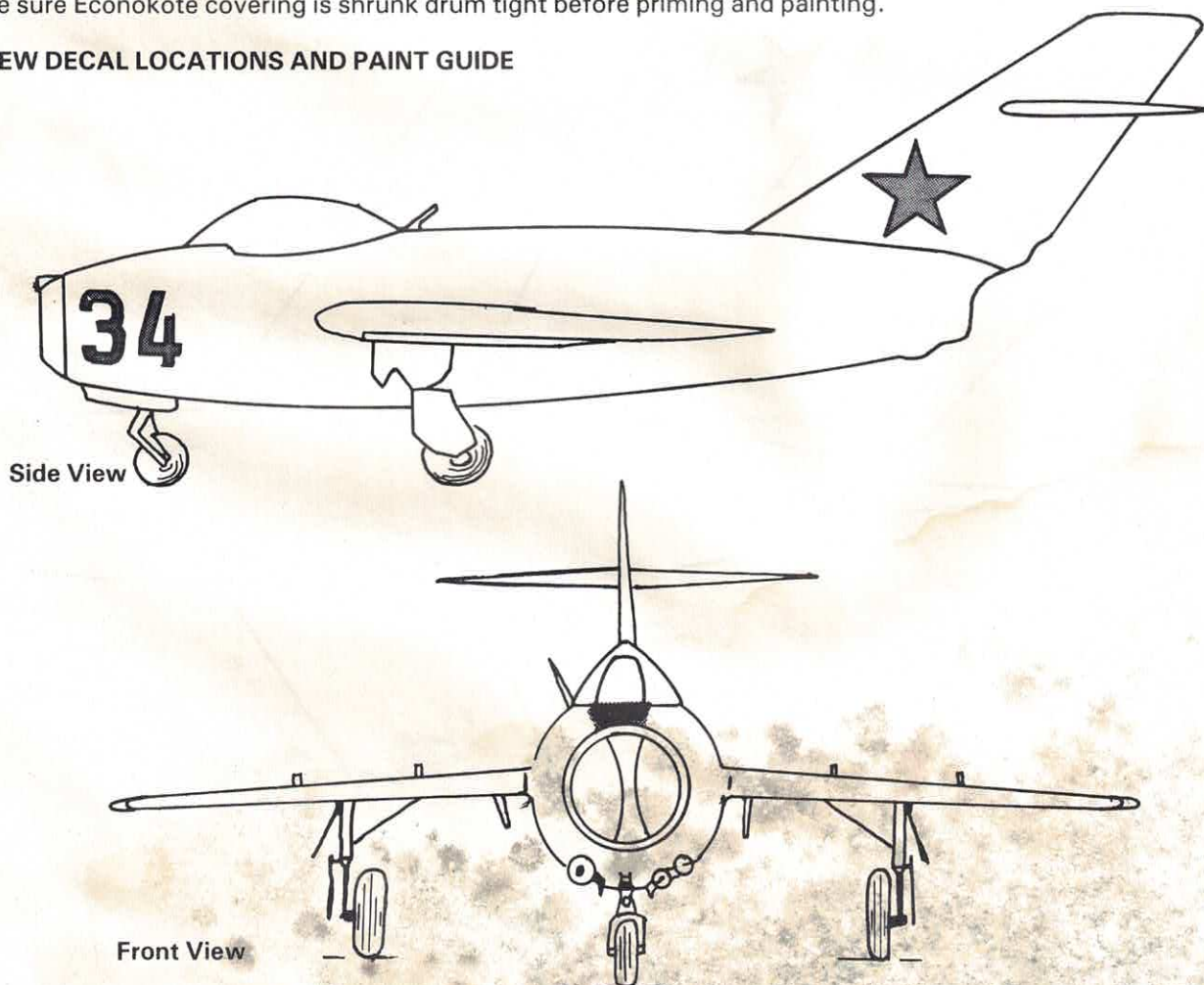
Paint entire model with K & B aluminum paint. Paint sun screen flat black using paint template that is provided and also paint gun barrels flat black.

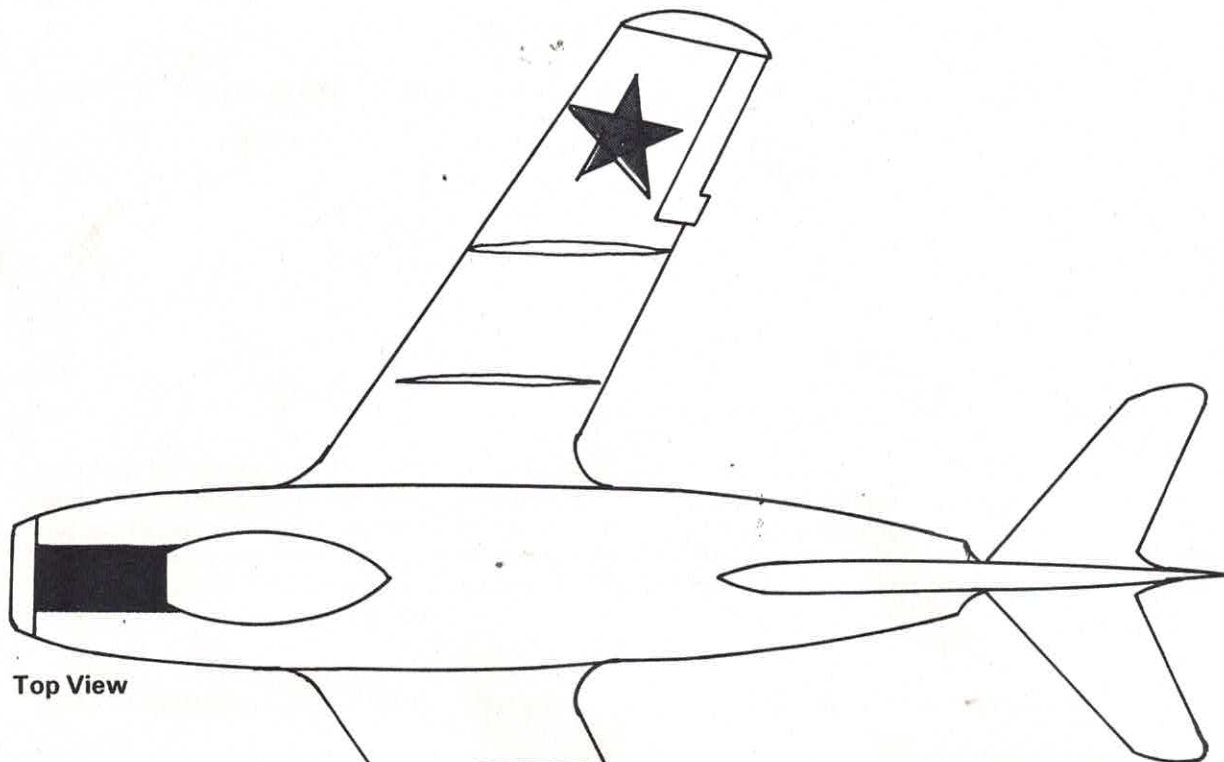
Decals:

Clean surface with alcohol before applying decals. For proper locations of decals refer to picture. **NOTE:** Wing step tread can be made from Autobody Waterproof Sandpaper #320 Grit.

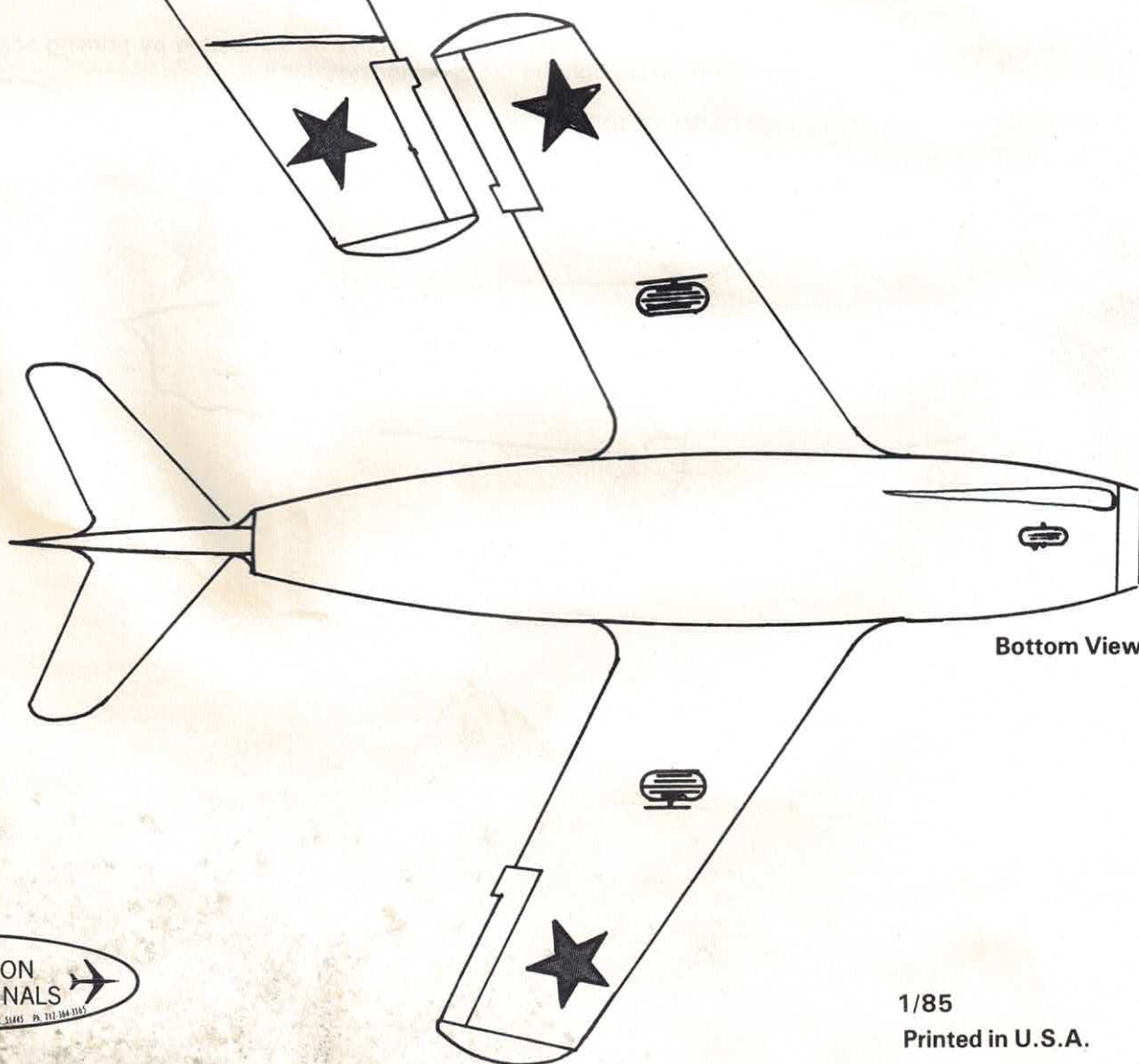
PAINTING NOTE: Sagging and wrinkling of Econokote can practically be eliminated by priming and painting it. **Note:** Make sure Econokote covering is shrunk drum tight before priming and painting.

4-VIEW DECAL LOCATIONS AND PAINT GUIDE





Top View



Bottom View