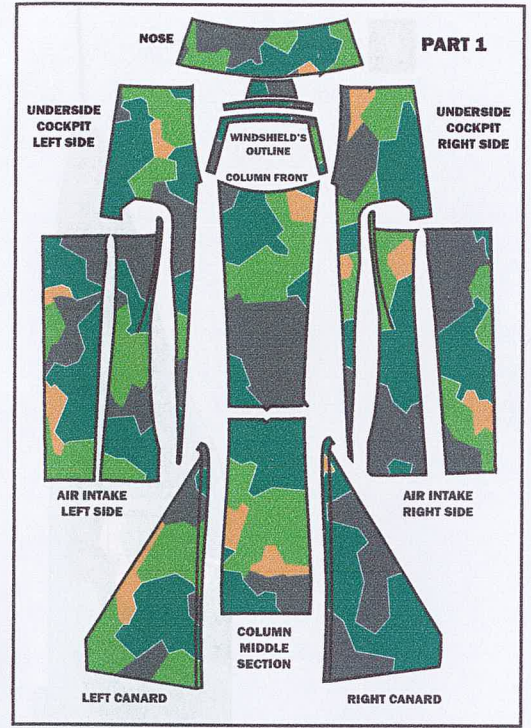




M48-005

**Instructions (we recommend to begin with the Tan color):**

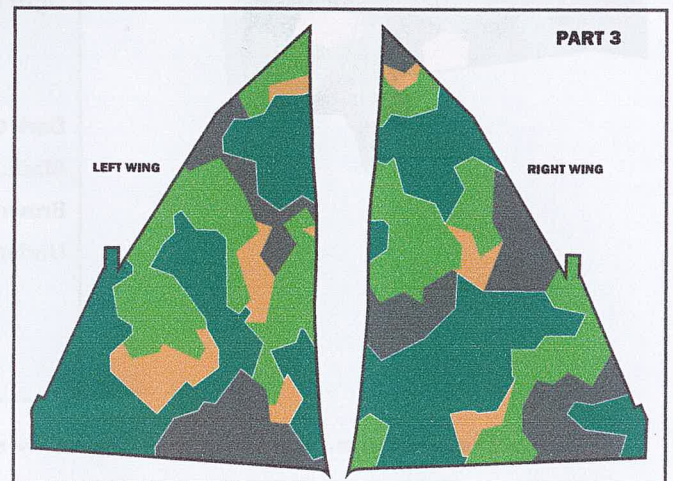
- 1.- Paint the areas where Tan color is and wait until paint dries. It doesn't matter if you excess from the area, later it will be covered with darker colors.
- 2.- Once paint is dry, cover with the Tan Masks the sections painted in Tan, using the drawings to locate correct places. We recommend you to swab the undercoat of the masks with a mix of dishwashing liquid and water to make easier to set each mask. Let it dry.
- 3.- Repeat steps 1 & 2 for the Light Green and Dark Green colors. To prevent the paint pass between the edges of the mask, we recommend you to use HUMBROL'S MASKOL to cover it.
- 4.- Once the masks of the three colors are on the model, paint the remaining areas with the Black color. Let it dry.
- 5.- Always check images to proper mask locations.



**NOTE:** As the glue used in the vinyl is strong, is recommended to use paints that has a good adhesion to avoid the detachment of the paint.

**NOTE MASK:** Due the complexity of this mask, the precision to place it on the model must be **exact**, take this in mind at the moment to use it, because a lightly variation in the place of any element can alter how the rest of the mask fits on the model.

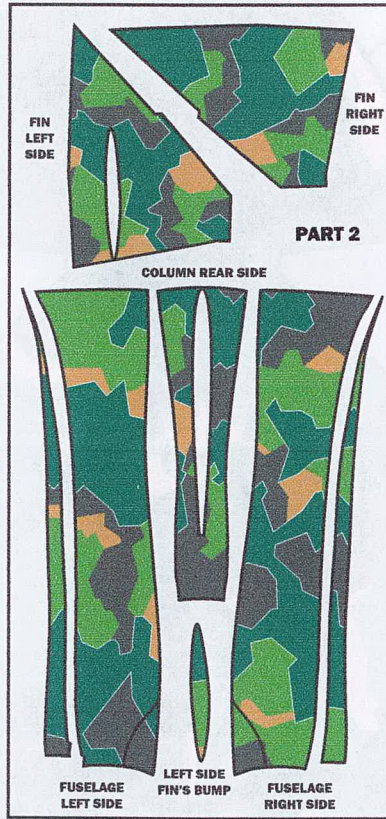
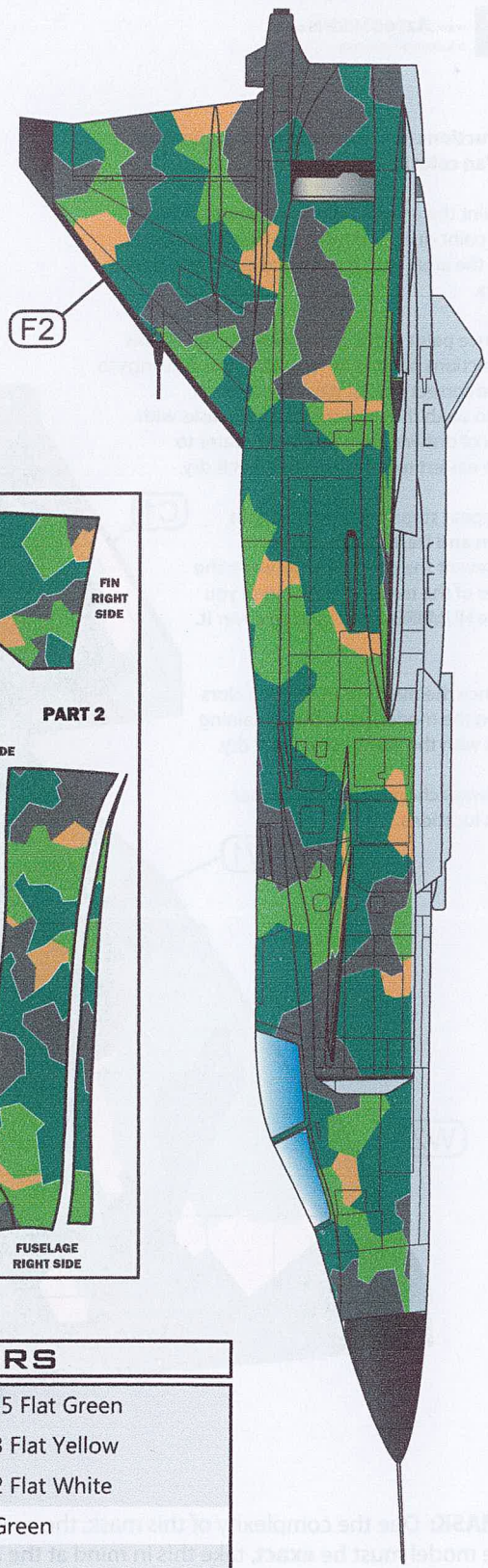
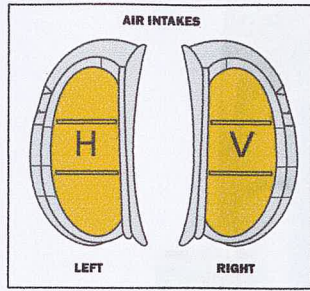
**NOTE DECAL:** The thick half of the decals goes on the upperside of the wings and cannards; the thin half on the underside.





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**M48-005**



**COLORS**

- Light Green:** 8 parts XF-5 Flat Green  
1 part XF-3 Flat Yellow  
1 part XF-2 Flat White
- Dark Green:** XF-13 J.A. Green
- Black:** XF-69 Nato Black
- Brown:** XF-52 Flat Earth on a black base color.
- Underside:** Testor/Model Master 2038  
Humbrol 196  
Tamiya XF-66  
Revell 32371

## INSTRUCTIONS FOR MASK'S USE

### OPTION 1: Painting white layers

1) Retire the elements inside the delimiting frame for the decal you want to place, to leave negative spaces for paint the white layer. (See example).

2) Place the delimiting frame on the model's area where the decal will be placed.

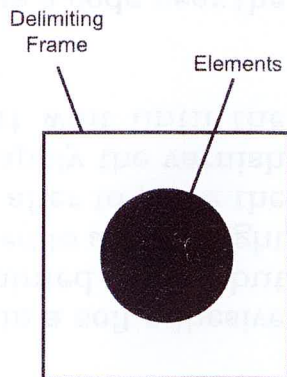
3) Mask around the delimiting frame to avoid to stain the model.

4) Paint the negative spaces of the mask in white to make the white layer for the decal and avoid that the decal turns darker at the moment to place it on the model.

5) Carefully retire the mask and let the paint dries.

6) Carefully place the decal over the white layer and let dry.

**NOTE:** The vinyl of the mask contains a soft adhesive that allows it to be placed on a painted model without tear off the paint at the moment of remove it, but we recommend to test the adhesive to be sure it will not tear of the paint.

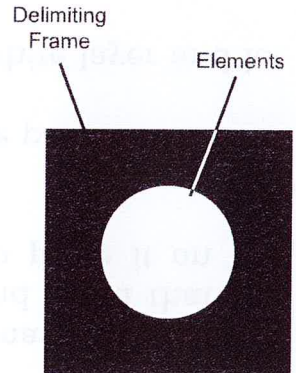


## OPTION 2: Using vynils as white layers

1) Take off the elements of the delimiting frames (See example).

2) Place the elements on the model in the place where the decal will be placed

3) Carefully place the mask on the white vinyl layer and let dry.



**NOTE 1:** The vinyl of the masks could be a little thick to use it as white layers, so this option is leaved to your consideration.

**NOTE 2:** The vinyl of the masks contain a soft adhesive that allows it to be placed over the painted model, but with time it could lift, so is recommended to apply a light layer of transparent varnish before or after to place the decal to improve its adhesion. If you apply the varnish before to place the decal, you must wait until the varnish dries before to place the decal.

**NOTE 3:** Most elements of the mask has a code near the delimiting frame, that is the same code of its corresponding decal.



M48-005

F2

F1

W2

W1



B

V H H V



B

W3

W4

C1

C2

RIGHT

AIR INTAKES

LEFT

W115220

W115220