





### Remarks

This 1/48 AirDOC decal set allows you to built nearly any USAFE F-4 which was stationed in Germany featuring the early style SEA cantouflage. This set includes enough markings for several different aircraft. An additional USAFE stencils set is available at your local hobby shop and provides the necessary stars and bars and stencils to out fit an F-4 from this era.

# In our oppinion the following update kits are a must have for the serious modeler:

### Aires:

07072 1/72 F-4 E/G nozzles

07083 1/72 F-4 C/ D/ E/ G and RF-4 C wheel bays

04118 1/48 F-4 E/ G nozzles

04123 1/48 F-4 C/ D/ E/ G/ and RF-4 C wheel bays

#### Black Box:

48017 F-4 G cockpit set

48051 RF-4 B/ C/ E cockpit set

48052 RF-4 B/ C/ E nose conversion

48054 F-4 E/F cockpit set

A CONTRACTOR OF THE PARTY OF TH

### Eduard photo etched sets:

Nº. 72123 F-4 E

Nº. 48101 F-4 E and 48109 F-4 G Phantom II

### True Details:

72006 F-4 C/ D/ E/ G and RF-4 C bulged wheels

48043 F-4 C/ D/ E/ G and RF-4 C bulged wheels 32003 F-4 C/ D/ E/ G and RF-4 C bulged wheels

### SEA Camouflage Variation F-4 G, 68-579 + 68-286, 52ed TFW

This variation of the standard SEA camouflage was applied to only a few F-4s in USATE inventors; Most aircraft painted in this camo were F-4 G Wild Weasel Aircraft from the 52<sup>nd</sup> TFW. Use this pattern when building F-4 G 68-579 and 68-286. See the side views on the final page of this instruction sheet.









### Remarks

This 1/48 AirDOC decal set allows you to built nearly any USAFE F-4 which was stationed in Germany featuring the early style SEA camouflage. This set includes enough markings for several different aircraft. An additional USAFE F-4 stencils sheet is available at your local hobby shop and provides the necessary stars and bars and stencils to out fit an F-4 from this era.

# Kit suggestions to build a correct RF-4 C

- 1. 1/72 scale modelers try to obtain the Hasegawa KA 7 RF-4 C kit.
- 2. 1/48 scale modelers use the Hasegawa F-4 J kit PT 6 and incorporate Paragon Design's resin nose conversion sets Nº. 4887 early style (square) nose profile or N°. 4888 late style (round) nose profile. If you prefere a different conversion set: Black Box is currently preparing its nose conversion set No. 48052 which will be released in Spring 2002.
- 3. 1/32 scale modelers stick to Revell's RF-4 C kit. It needs some modification to the fin cap and engine intakes but the overall shape is OK and it's the only kit availabe in this scale.

# Kit suggestions to build a correct F-4 C/D

- 1. 1/72 scale modelers try to obtain the Hasegawa KA 1 F-4 C/D kit.
- 1/48 scale modelers use the Hasegawa F-4 C/D kit PT 13. Unfortunately this kit does not feature engraved panel lines. To correct this use parts of the PT 13 kit e.g. the cockpit interior, nose sensor, engine outlets and un-slotted stabilators and round underwing pylons together with the fuselage, wings and radom from Hasegawa's PT 6 F-4 J kit.
- 3. 1/32 scale modelers use Tamiya's F-4 C/D kit No. 60305. It is not cheap but the best available!

# Kit suggestions to build a correct F-4 E

- 1. 1/72 scale modelers try to obtain the Hasegawa KA 5 F-4 E kit.
- 2. 1/48 scale modelers use the Hasegawa F-4 E kit PT 8 or kit no. 09361 for an early, un-slatted F-4 E.
- 3. 1/32 scale modelers use the recently rleased Tamiya F-4 E. It can be bult into a very early version with the short gun muzzle cover and features a non-slatted wing, however, the engine outlets are too narrow. For a late version F-4 E try to obtain the Revell/ Monogram model kit. It has some problems in the nose and intake area but the overall look is quite OK.

# Kit suggestions to build a correct F-4 G

- 1. 1/72 scale modelers try to obtain the Hasegawa KA 6 F-4 G kit.
- 2. 1/48 scale modelers use the Hasegawa F-4 G kit PT 4.
- 3. 1/32 scale modelers use the Revell/ Monogram F-4 E model as basic kit and convert it with Cutting Edge's F-4 G conversion set.

# Decal application:

To apply the decals cut each subject carefully from the backing paper. Do not cut away the excess film. Dip the decal for about 20 seconds into water and wait until it slides easily on the backing paper. Do not pull or push the decals before the adhesive has completely dissolved, otherwise it might be ruined. You may use a setting solution but this is not necessary. After the decal is applied to the model's surface, wait several hours until it has set and dried propperly. Do Not Touch It Prior!! Depending on the surface's quality, a gloss varnish should be sprayed onto the model prior to the application of the decals so the clear excess film will disappear completely.

Happy Decaling!

This set is for the experianced modeler only and should be kept out of reach of little children. Not suited for children under the age of 14!



AirDDC Rennesstr. 42 - 91054 Erlangen - Germany - Phone/Fax +49-9131-52828 E-mail: andreas-klein@ak-airdoc.com - VISA/Master cards accepted!