

**DAGO Products**

**STARFIGHTER**

# 1/48th F-104 Starfighter Improvement & Completion Set

3D DESIGN BY PHILIPPE GOULARD

Thanks for buying this got-a-little-out-of-hand 1/48th scale F-104 Starfighter Improvement & Enhancement Set to make your Hasegawa Starfighter kit perfect!

This instruction booklet will help you to go through all the 500+ available items, but please read also the descriptions and notes of all individual parts on the next pages. *Enjoy building it!*

**Additional kit building tips (based on the Hasegawa instruction sheet) :**

**Step 3:** When building the German / Italian J79-MTU-J1K engine version, using this set's exhaust, remove 3 mm from the Hasegawa tailpipes U6 end, done most easily by making a 3 mm horizontal platform, placing your hobby saw on it and rotating the tailpipe around it.

**Step 4a:** It's sufficient to glue the pins on the outer (fwd and aft) side of K9 / K11, keeping the visible area free of glue.

**Step 4b:** Do not glue this assembly inside the fuselage, it will position itself perfectly without glue and this will avoid your Starfighter will be a one-side-hanger. Glue can still be applied afterwards through the opening of part K5 / M18.

**Step 5a:** Follow the external panel lines to cut the ammunition box hatch away. Also remove the forward placement guides for part K10. If you want this hatch to remain closed, but with an open computer bay, remove the vertical wall between the cockpit and K10 so the ammunition box stays visible.

**Step 5b:** If you want to install an opened computer bay, it's a lot easier glue part L1 to one fuselage side (alignment aided by the non-glued second fuselage half) and allow it to harden overnight.

**Step 5c:** Drill holes in the fuselage for the transparent lights.

**Step 5d:** When installing the speed brakes in closed position, first drill a hole in the cavity so you can still push out and reposition the speed brakes slightly if needed.

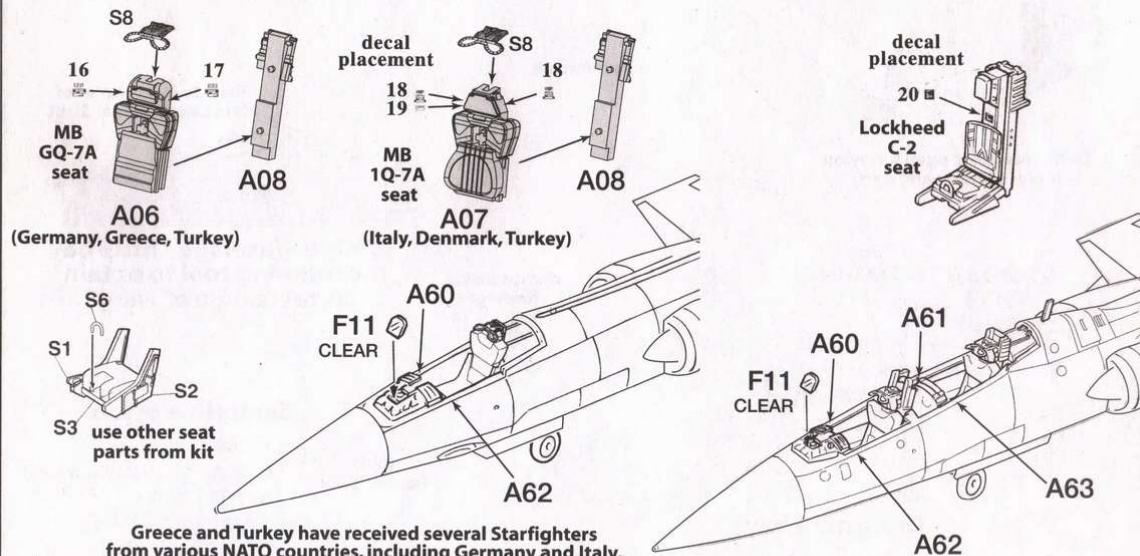
**Step 5e:** Make sure the edges around the ejector marks inside the vertical tail are smooth.

**Step 6a:** Reduce the height of part U15 by half. The kinks of the computer bay floor's wall should fit perfectly below the fuselage edge.

**Step 6b:** Check fit of part K5 with fuselage before glueing. This part is slightly too large to fit perfectly in the fuselage.

**Step 7:** Use one of the tires to keep the radome nicely round while glueing both halves together.

**Step 13:** It's a lot easier to install R17 and R18 in the wheel bay first and then glue the other parts around the struts rather than complete the assembly outside the fuselage.



Greece and Turkey have received several Starfighters from various NATO countries, including Germany and Italy, and flew with C2 and MB seats, so check which seat is appropriate for your model.

# Sprue A

- A01
- A02
- A03
- A04
- A05
- A06
- A07
- A08
- A09 + A36 + A38 + A44 + A45
- A10 + A35 + A37 + A41 + A42
- A13
- A14
- A15
- A16
- A17
- A18
- A19
- A20 to 24
- A25
- A43
- A30 + A26/F25 + A11
- A31 + A12
- A32 + F24 + A12
- A33 + A27/F22 + A40
- A33 + A28/F26 + A40
- A33 + A29/F21 + A40
- A34 + A39 + F20
- A46 + A47 + A50 + A49
- A46 + A48 + A51 + A49
- A53 + A52 + A50 + A49
- A54 + A55 + A56 + A57
- A53 + A52 + A51 + A49
- A54 + A58 + A56 + A57
- A59
- A60
- A61
- A62 & A63
- A64 + A65
- A66
- A67 + A68
- A67 + A69
- A70

## Parts description:

- Pitot
- Nose wheel "closed" version
- Pylon balance weight
- Wing pylon Left hand side
- Wing pylon Right hand side
- Ejection seat MB Germany
- Ejection seat MB Italy / Denmark
- Ejection seat MB rail
- Left Wing
- Right Wing
- NACA air intake
- Antenna
- Rudder F-104A/C
- Empty cartridges bay cover F-104A/C
- Main Landing Gear door Right hand side
- Main Landing Gear door Left hand side
- Closed gun mouth
- Dragchute bay + packed chute
- Wing-to-fuselage - MLG-bay positioning tool
- Rudder F-104G
- Helmet DH412 + visor & oxygen mask
- Helmet Gueneau 316 & oxygen mask
- Helmet P3 + visor & oxygen mask
- Helmet HGU-2A + HGU-2A/P visor & oxygen mask
- Helmet HGU-2A + HGU-2A visor & oxygen mask
- Helmet HGU-2A + HGU-26/P visor & oxygen mask
- Helmet HGU-55 & oxygen mask
- Canopy defogging tubing single seater with C2 seat
- Canopy defogging tubing single seater with MB seat
- Canopy defogging tubing two-seater front with C2 seat
- Canopy defogging tubing two-seater aft with C2 seat
- Canopy defogging tubing two-seater front with MB seat
- Canopy defogging tubing two-seater aft with MB seat
- TF-104 curtain container (aft cockpit above A56)
- Canopy ejector + alignment right hand side single seater & two-seater front
- Canopy ejector + alignment right hand side two-seater aft cockpit
- Canopy ejector + canopy breaker knife left hand side
- Centerline Pylon + braces
- Stabilo
- Engine flameholder J79-GE-11A
- Engine flameholder J79-MTU-J1K
- RHAW Nose F-104C

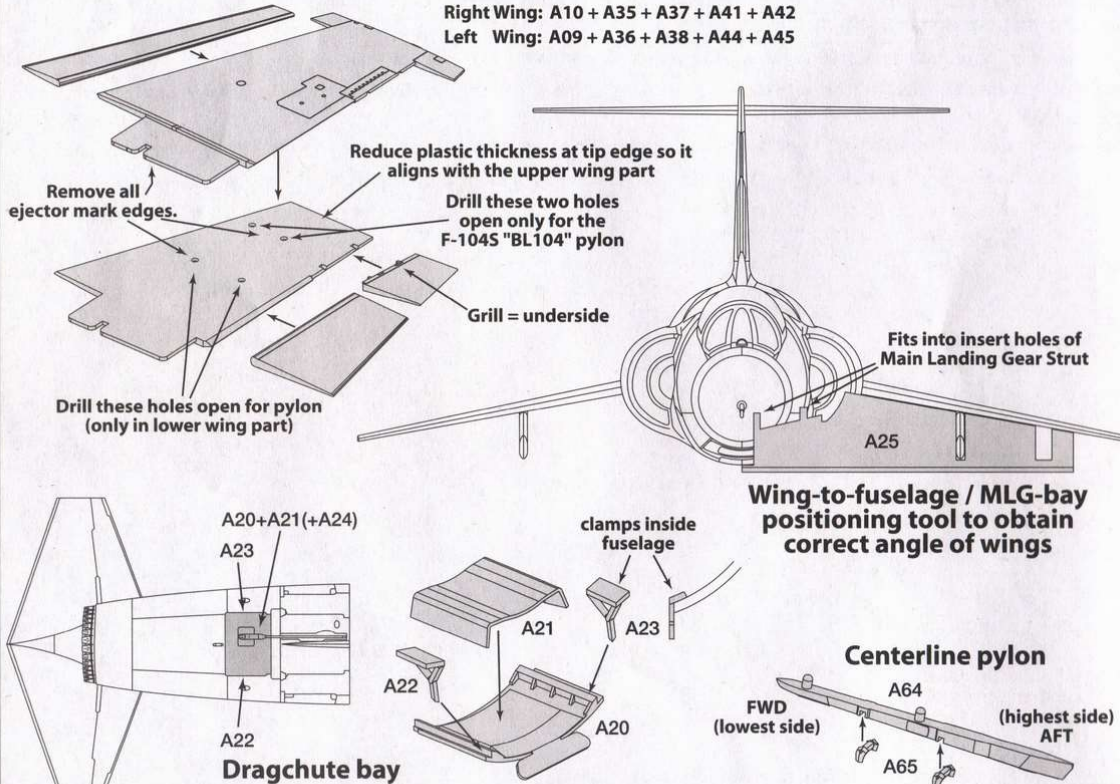
## Applicable to:

- all
- all
- C / CF
- all
- all
- G / TF
- G / CF / TF / S
- all
- all
- A / C
- A / C
- A / C
- A / C
- G / TF / S
- G / TF / S
- RF / S
- all
- all
- G / J / S // B / D / TF
- CF
- G / TF
- all
- all
- all
- all
- S
- Germany, Italy, Denmark, Greece, Turkey
- Germany, Italy, Denmark, Greece, Turkey
- Germany, Italy, Denmark, Greece, Turkey
- Germany, Italy, Denmark, Greece, Turkey
- G
- all
- all
- Germany / Italy
- C

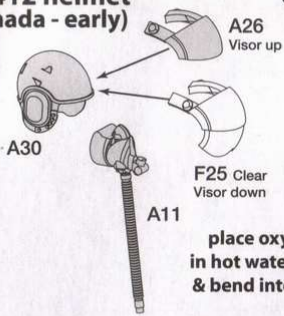
## Notes:

- Replacement for Hasegawa R5
- Alternative version for Hasegawa R15
- Trailing edge lower corner pylon
- Replacement for Hasegawa M10
- Replacement for Hasegawa M10
- Replacement for Hasegawa S7
- Replacement for Hasegawa S7
- Replacement for Hasegawa S4 + S5
- Replacement for Hasegawa C7 + D2 + D3 + D6 + D7
- Replacement for Hasegawa C6 + D4 + D5 + D8 + D9
- R/h side above nose wheel bay
- Bottom side between radome and NWbay
- Replacement for Hasegawa J1
- Replacement for Hasegawa L1 aft part
- Replacement for Hasegawa F1
- Replacement for Hasegawa F2
- Cover gun mouth
- do NOT glue MLG assembly (step 4) on fuselage walls
- Replacement for Hasegawa G1
- Canada early period
- Germany early period
- Italy late period
- Two curtain rails inside canopy to be added from sprue rod
- Replacement for Hasegawa S9 + U2
- Replacement for Hasegawa D1
- Replacement for Hasegawa R27 - torch positioned downwards
- Replacement for Hasegawa R27 - torch downwards

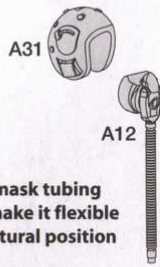
**Right Wing: A10 + A35 + A37 + A41 + A42**  
**Left Wing: A09 + A36 + A38 + A44 + A45**



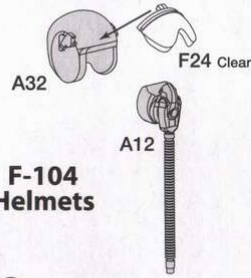
**DH412 helmet  
(Canada - early)**



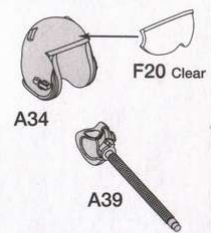
**Gueneau 316 helmet  
(Germany - early)**



**P3 helmet  
(all - early)**

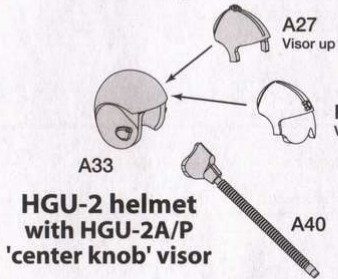


**HGU-55 helmet  
(Italy - late)**

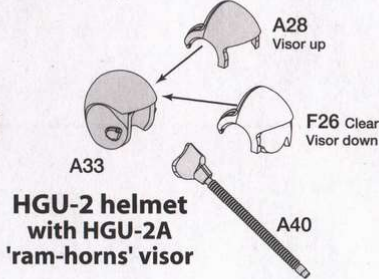


place oxygen mask tubing  
in hot water to make it flexible  
& bend into a natural position

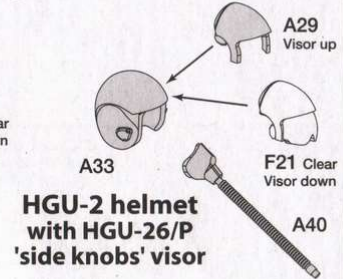
**F-104  
Helmets**



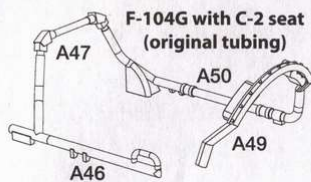
**HGU-2 helmet  
with HGU-2A/P  
'center knob' visor**



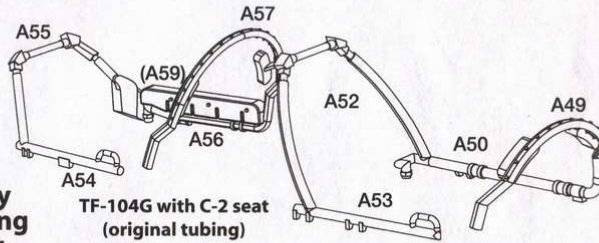
**HGU-2 helmet  
with HGU-2A  
'ram-horns' visor**



**HGU-2 helmet  
with HGU-26/P  
'side knobs' visor**

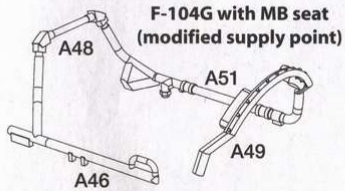


**F-104G with C-2 seat  
(original tubing)**

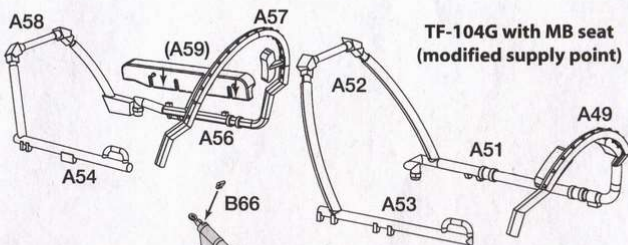


**TF-104G with C-2 seat  
(original tubing)**

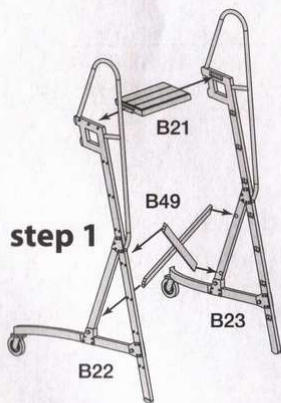
**Canopy  
defogging  
tubing**



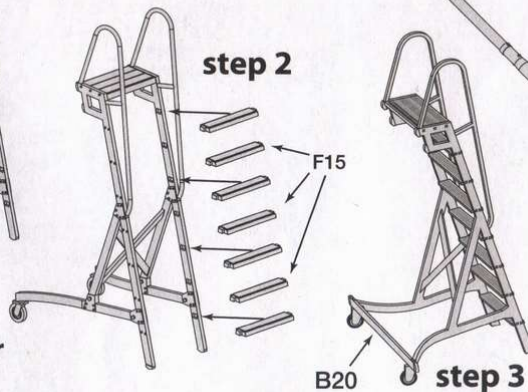
**F-104G with MB seat  
(modified supply point)**



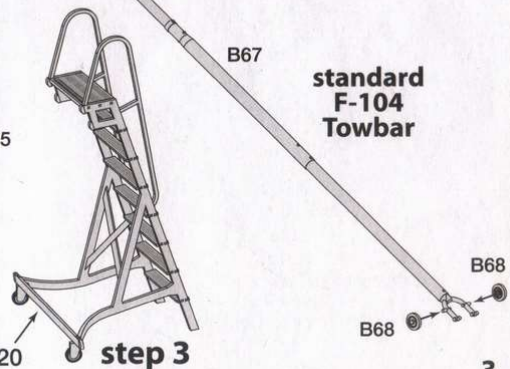
**TF-104G with MB seat  
(modified supply point)**



**step 1**  
**common  
F-104 Starfighter  
Access Ladder**



**step 2**



**step 3**

**standard  
F-104  
Towbar**

# Sprue B

B01 + B70

B02 + B71

B03

B04

B05

B06

B07

B08

B09

B10

B11

B12

B13

B14

B15

B16

B17

B18 + B19

B20 + B21 + B22 + B23 + B49

B24 + B25 + F10

B26 + B28 + F10

B27

B29 + B30 + F10

B31 + B32

B33 + B34

B35

B36

B37

B38

B39

B40

B41

B42

B43

B44

B45

B46

B47 + B48

B50+B51+B53+B54+B58+B59

B52 + B55 + F10

B60 + B58 + A04

B61 + B50 + A05

B62 + B63 + B56 + B57

B64 + B65

B66 + B67 + B68

## Parts description:

Ammo Bay hatch + lever

Computer Bay hatch + lever

F-104S GPS

PHI

QRA align unit

Inertial Navigator platform & adapter

UHF radio receiver / transmitter

Bombing computer

Armament Control computer

Air Data computer

Inertial Navigator computer LN-3

UHF radio receiver / transmitter CF-104

Autopilot computer

TACAN radio receiver / transmitter

IFF radio receiver / transmitter

Radar Low voltage power supply

Electronic & Calibration Control amplifier

IFF radio receiver / transmitter

Access Ladder

F-104G Sidewinder wingtip rail left

F-104S AIM-9L Sidewinder rail wingtip left

F-104S central ventral fin

F-104G Sidewinder wingtip rail right

F-104S wing BL104 pylon right

F-104S wing BL104 pylon left

F-104S air intake right

F-104S air intake left

Computer Bay floor

Computer Bay central wall

Ammo Box

Auxiliary Fuel tank

Gyro Bias Data computer frame

TACAN radio receiver / transmitter

Armament Control computer

" T I C "

UHF radio receiver / transmitter

Gyro Bias Data computer

Fuses container

AERO-3 Catamaran (NATO countries)

F-104S AIM-9L Sidewinder rail wingtip right

Wing pylon Sidewinder rail left

Wing pylon Sidewinder rail right

Red Dog Catamaran (Japan)

Late-German / F-104S Engine exhaust pedals & exhaust inner ring

Towbar

## Applicable to:

all

all

S

all

most

all, except S

all, except S

fighter-bombers only

all

all, except S

all, except S

CF (Canada, Norway)

all

all, except S

all, except S

all

all

interceptors

S

S

interceptors

S

S

S

S

all

all

all

all

S

S

S

S

S

S

S

all

interceptors

S

TF & MAP

TF & MAP

J

## Notes:

Fill up the rectangled openings on the inside

Thicker part of lever is attached on fuselage rim

Thicker part of lever is attached on hatch

On B02 - under aft canopy

On B02 - inside aft

On B02 - inside front - aligned with & above part B06

standard IFF

German IFF version - Interchangeable with B15

Boarding steps are F15 (4x 2)

Use F10 red

Use F10 red

Use F10 blue-green

Remove edges around ejector marks

Remove edges around ejector marks

Floor should be paralel with hatch frame edge

(when gun installed)

(when no gun installed) tubings towards spine

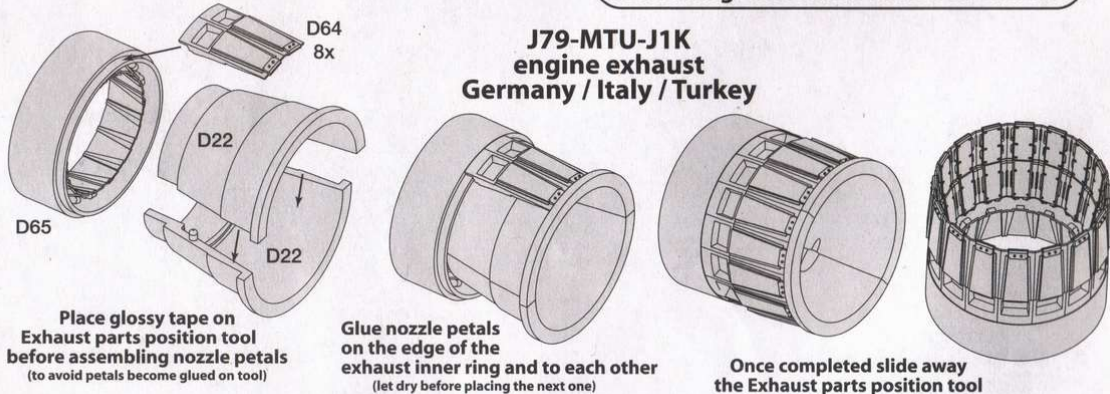
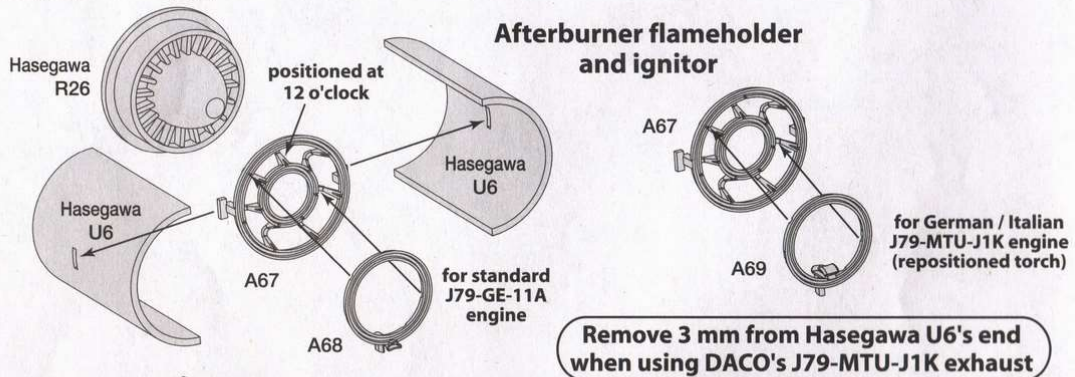
+ B18

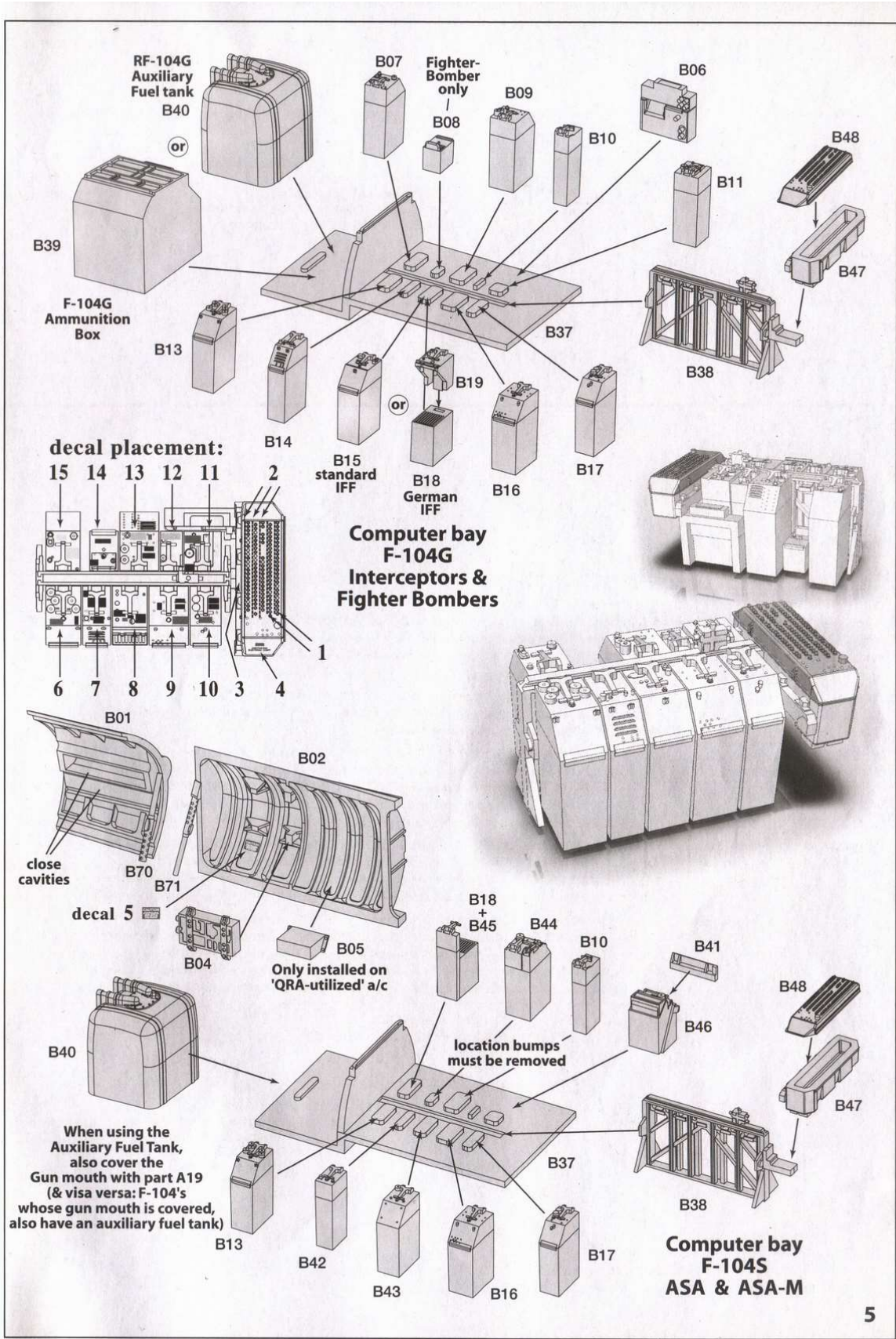
Place on B38 before closing fuselages

Use F10 blue-green

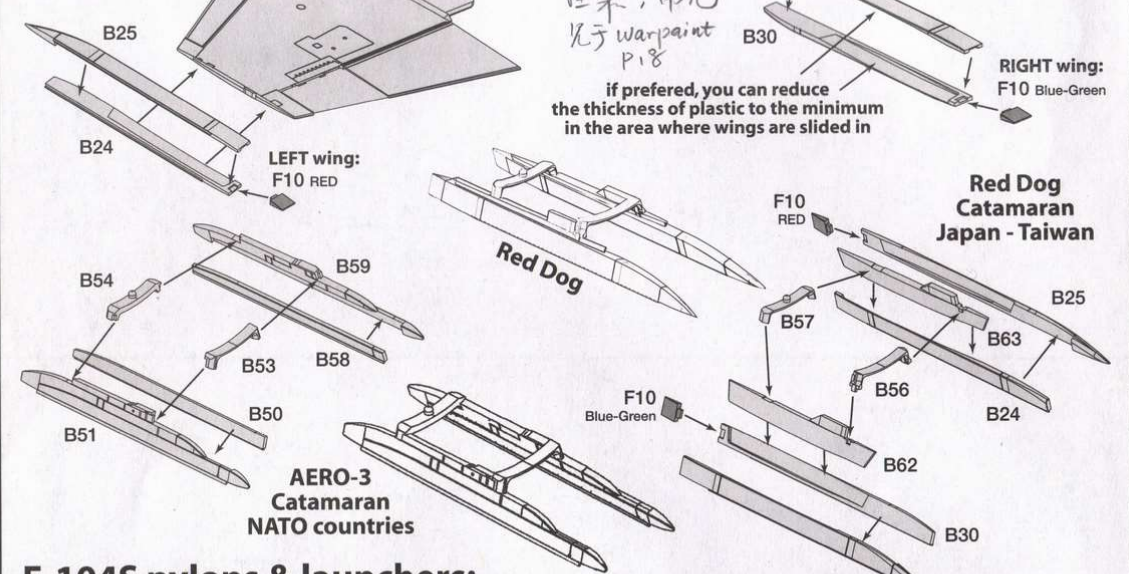
In combination with parts B24-B25-F10 & B29-B30-F10

Remove 3 mm from Has. U6 tailpipe





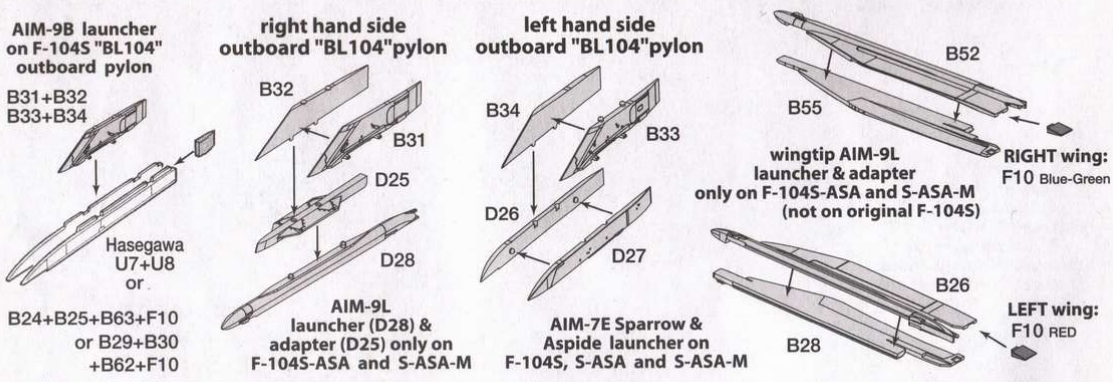
\* F-104S 也可挂机腹双联, 但所用挂架未包括在此套件中. 1:72 的 \* F-104C 可以挂机腹双联, 但极为罕见. F-104G 德国海航可以在挂架的同时挂机腹双联, 常见见于 Warpaint P18. 用 Red Dog 挂架. Kormoran 机腹双联. 用 AERO-3



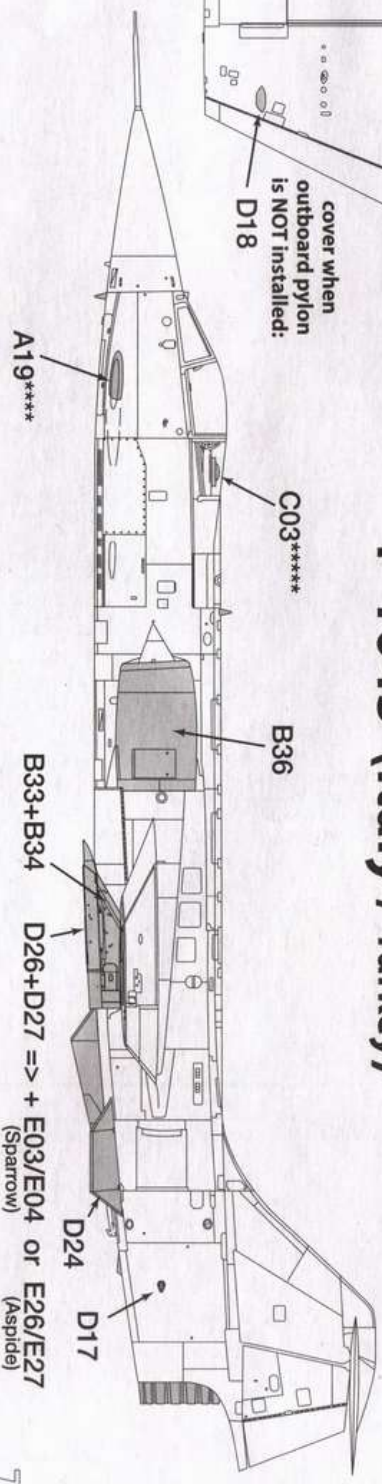
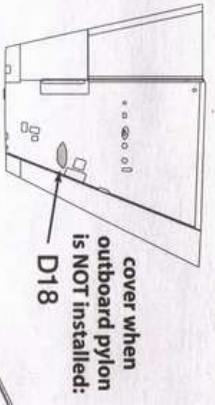
**F-104S pylons & launchers:**

An attempt to explain the various Italian Starfighter versions: The S was build as successor of the G to have a better aircraft and came as two variants: CI (Caccia Intercettore / Fighter Interceptor) and CB (Caccia Bombardiere / Fighter Bomber). The "ASA" was a Midlife Update program to all the S airframes and the "M" was an 'life extension' modernisation program to a selective batch of 49x S-ASA CI and 15x TF airframes:

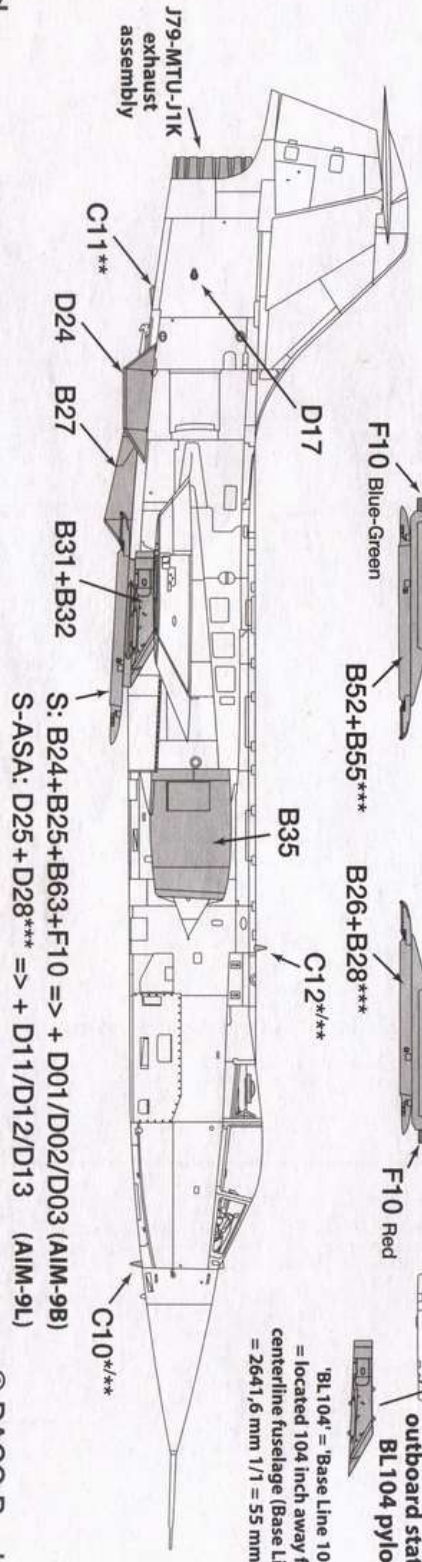
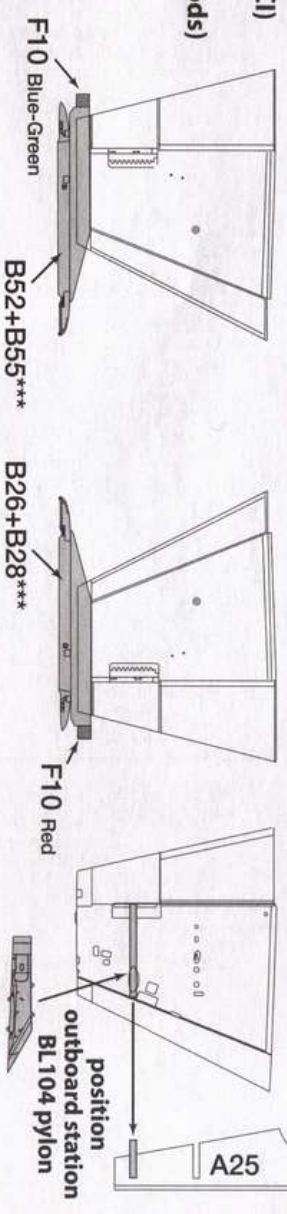
- F-104G CB fighter-bomber => gun installed / 2 or 4 Fuel tanks
- F-104G CI interceptor => 2x AIM-9B Sidewinders on wingtip launchers / no gun installed
- RF-104G recce => no gun installed / camera fairing under fuselage or Orpheus pod on Center Line Pylon
- T/F-104G => no gun installed / no Center Line Pylon
- F-104S CB fighter-bomber => gun installed / no Sparrow / 2 or 4 Fuel tanks / ECM antennas installed (C10 & C12)
- F-104S CI interceptor => no gun installed (closed gun mouth A19 + auxiliary fuel tank B40) / no ECM antennas  
4x AIM-9B Sidewinders on wingtip launchers (B24+B25 & B29+B30) & outboard pylons  
or 2x AIM-9B Sidewinders on wingtip launchers & 2x AIM-7E Sparrow on outboard pylons  
or 1x AIM-9B Sidewinders & 1x AIM-7E Sparrow on outboard pylons + Fueltanks on wingtips
- F-104S-ASA CB fighter-bomber => gun installed / no Aspide / 2 or 4 Fuel tanks / ECM antennas installed (C10, C11 & C12)
- F-104S-ASA CI interceptor => no gun installed / ECM antennas installed (spine + under nose & exhaust)  
2x AIM-9L Sidewinders on wingtip launchers & 2x Aspide on outboard pylons  
or 1x AIM-9L Sidewinders & 1x Aspide on outboard pylons + Fueltanks on wingtips
- F-104S-ASA-M CI interceptor => no gun installed / ECM antennas removed / GPS (C03) installed  
2x AIM-9L Sidewinders on wingtip launchers & 2x Aspide on outboard pylons  
or 2x AIM-9L Sidewinders on outboard pylons + Fueltanks on wingtips  
or 1x AIM-9L Sidewinders & 1x Aspide on outboard pylons + Fueltanks on wingtips
- TF-104G-M => no gun installed / no Center Line Pylon installed / no ECM / not capable to carry missiles



# F-104S (Italy / Turkey)



- \* = F-104S CB Bombers only
- \*\* = F-104S-ASA only (CB & CI)
- \*\*\*\* = S-ASA & S-ASA-M only
- \*\*\*\*\* = Interceptors only (all mods)
- \*\*\*\*\* = ASA-M only



S: B24+B25+B63+F10 => + D01/D02/D03 (AIM-9B)  
S-ASA: D25+D28\*\*\*\* => + D11/D12/D13 (AIM-9L)

# Sprue C

- C01 + C02 + C03 + C04 + A64
- C05
- C06
- C07 + C08 + C09
- C10
- C11
- C12
- C13 + C14
- C13 + C15
- C16
- C17
- C18 + C24
- C19
- C20 & C21
- C22
- C23
- C25 + C26 + C28 + C29
- C27
- C30 + C33 + C34 + C35
- C31 + C32 + C34 + C35
- C36 + C37 + C38 + C39 + C40
- C41 + C42
- C44 + C45
- C43 + C54 & C55
- C46 + C54 & C55
- C47 + C54 & C55
- C48 + C49 + C50 + C51
- C52
- C53
- C56
- C57 + C58 + C59

## Parts description:

- Vicon camera pod
- RWR fore nose
- RWR aft fuselage
- German practice bomb dispenser
- EL-70 ECM nose bottom
- EL-70 ECM aft fuselage bottom
- EL-70 ECM top spine
- SUU-21/A with closed doors
- SUU-21/A with opened doors
- Blunt nose to convert SUU-21/A into Canadian MN1A
- Blunt aft section to convert SUU-21/A
- Aft section to convert Secapem pod into Dutch version
- Nose section to convert Secapem pod into Dutch version
- ECM nose bottom
- ECM aft fuselage bottom
- NACA intake Amunition hatch
- Secapem Target Towing pod
- Intake covers
- LAU-3 Rocket pod with nose and aft cones
- LAU-3 Rocket pod without cover cones
- Dutch practice bomb & rocket dispenser
- Orpheus Pod Netherlands
- Orpheus Pod Italy
- RF-104G Recce German Flat fairing (Luftwaffe)
- RF-104G Recce German Bulged fairing (Marine)
- RF-104G Recce Taiwan Flat fairing
- LAU-32 Rocket pod
- Camera fuselage side (Marine)
- Recce Periscope
- Centerline pylon fairing
- Belgian practice bomb dispenser

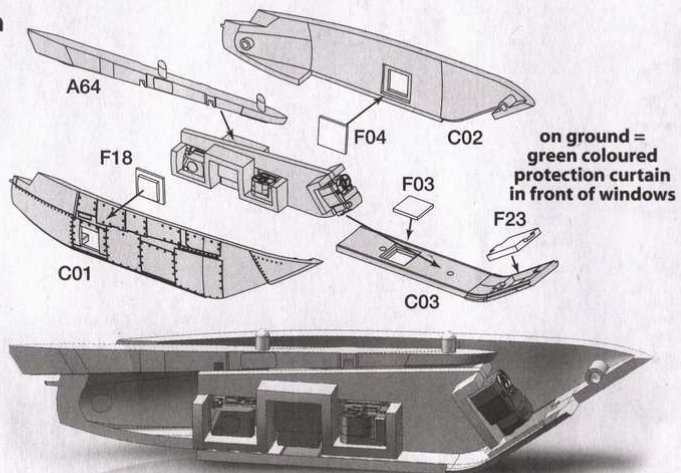
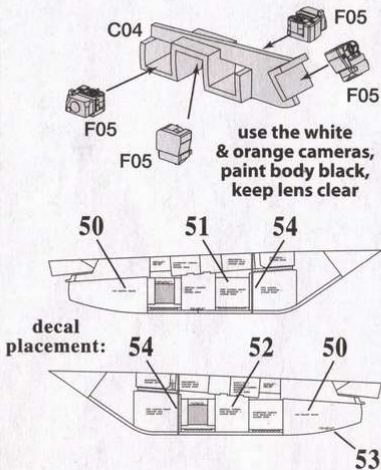
## Applicable to:

- CF / Spain
- C & CF
- C & CF
- Germany & Italy
- Germany & Italy
- Germany & Italy
- Netherlands only
- Netherlands only
- Netherlands only
- RF
- RF
- RF
- RF
- RF
- RF
- RF
- RF
- RF

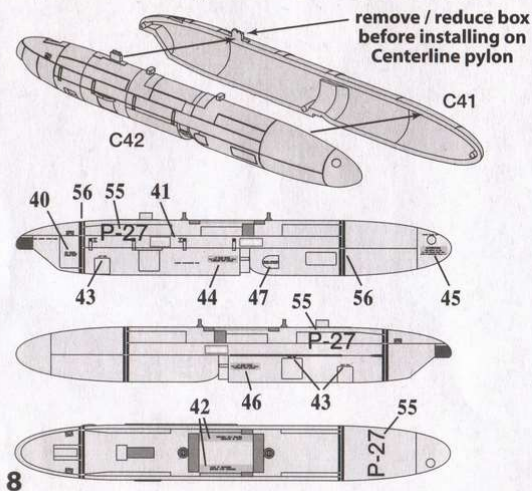
## Notes:

- Vinten cameras = F05 (use white clear and orange version)
- Practice bombs: F01 + F27 & F17
- Practice bombs: F01 + F27 & F17
- (optional for non-F-104 related version)
- remove cover from inside for open version
- Practice bombs: F01 + F27 & F17
- A19 closed mouth / B23 on GUN door behind gun mouth / B40
- A19 closed gun mouth / B40 add. fuel
- A19 closed gun mouth / B40 add. fuel
- A19 closed gun mouth / B40 add. fuel
- A19 closed gun mouth / B40 add. fuel
- window = F19
- cockpit rim (?)
- remove nose part of A64
- Practice bombs: F01 + F27 & F17

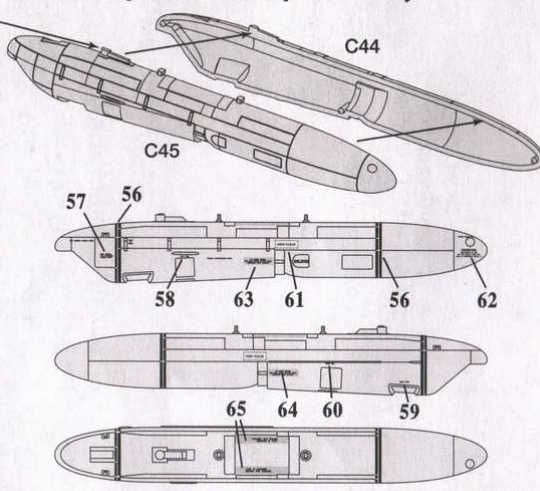
## Vicon Recce pod - Canada / Spain



## Orpheus Recce pod - The Netherlands



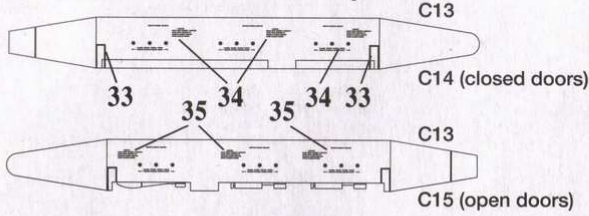
## Orpheus Recce pod - Italy



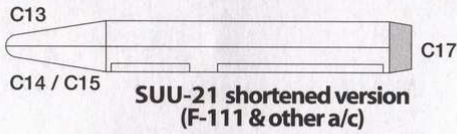
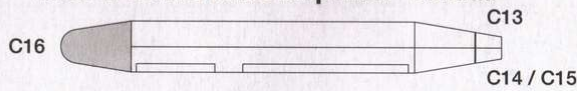


36 Practice Bombs F17 BDU-33  
 Paint in Orange (early) or Medium Blue (later period)  
 37 Practice Bombs F01+F27 BDU-48

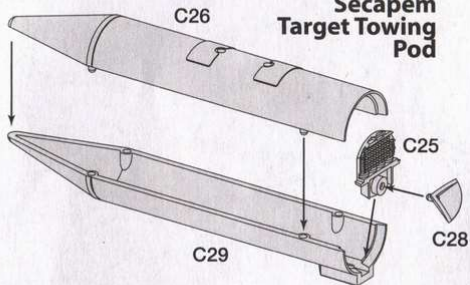
**SUU-21 Practice Bomb Dispenser**



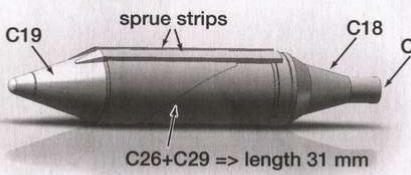
**MN1A Practice Bomb Dispenser - Canada**



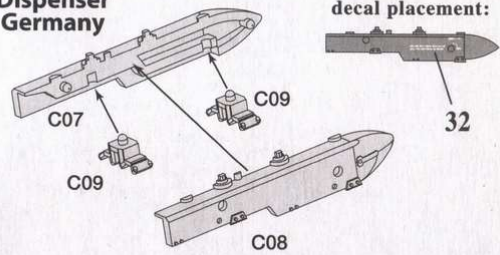
**Secapem Target Towing Pod**



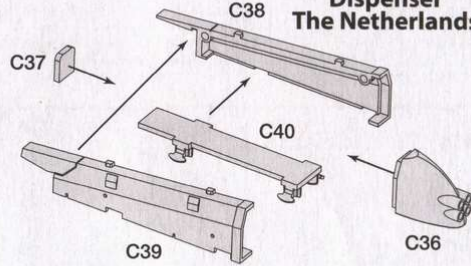
**Secapem CTB-25 (KLu) cable reeling container**



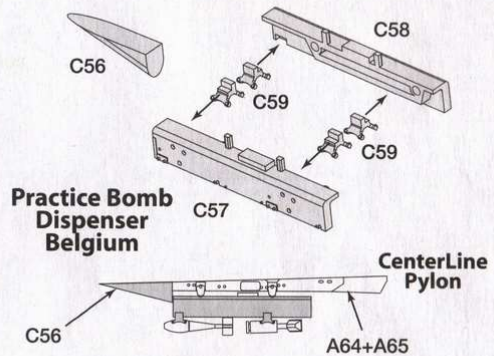
**Practice Bomb Dispenser Germany**



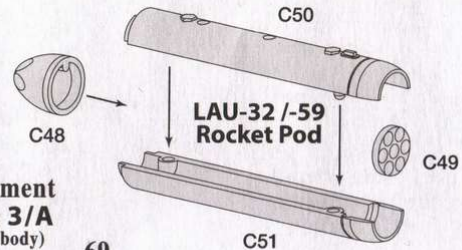
**Rocket / Bomb Dispenser The Netherlands**



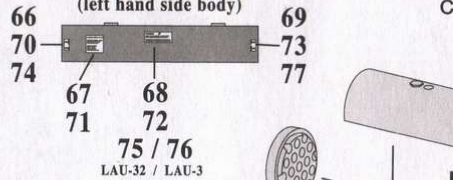
**Practice Bomb Dispenser Belgium**



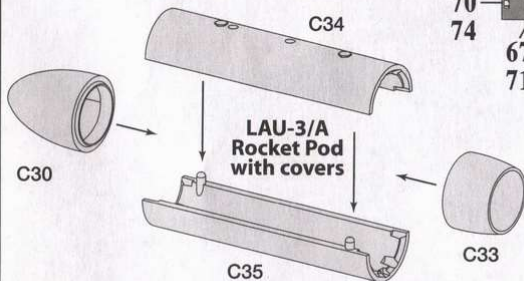
**LAU-32 /-59 Rocket Pod**



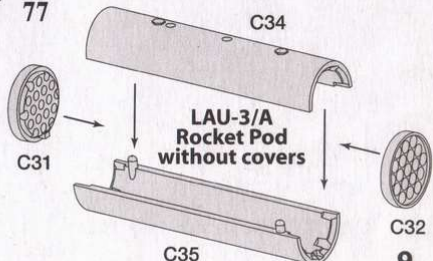
**Decal placement LAU-32 & 3/A (left hand side body)**



**LAU-3/A Rocket Pod with covers**



**LAU-3/A Rocket Pod without covers**



# Sprue D

D01 + D02 + D03 + F12  
 D04  
 D06  
 D05 + D07 + D08 + F12  
 D09  
 D11 + D12 + D13  
 D10

**Parts description:**  
 Sidewinder AIM-9B  
 Sidewinder AIM-9B nose cover "sphere"  
 Sidewinder AIM-9B nose cover "tube"  
 Sidewinder AIM-9J/N  
 Sidewinder AIM-9J/N nose cover  
 Sidewinder AIM-9L  
 Sidewinder AIM-9L nose cover

**Applicable to:**  
 all  
 all  
 all  
 all  
 all  
 all  
 all

**Notes:**

D14  
 D15  
 D16 + D23 + D29  
 D17  
 D18

Wing Pylon Sway braces  
 Chaff & flare dispenser  
 Wing Pylon Fuel tank  
 Sparrow / Aspide guidance antenna / ECM  
 BL104 wing pylon cover

all  
 all  
 F-104S Italy  
 F-104S Italy

on wing pylons when bombs or (rocket) pods are installed  
 German Marine , Italy, Greece, Turkey

D19  
 D20  
 D21  
 D22

Wingtip Fueltank horizontal fin  
 Wingtip Fueltank vertical fin  
 Wingtip Fueltank horizontal fin  
 Engine Exhaust parts position tool

all  
 all  
 A / C / F

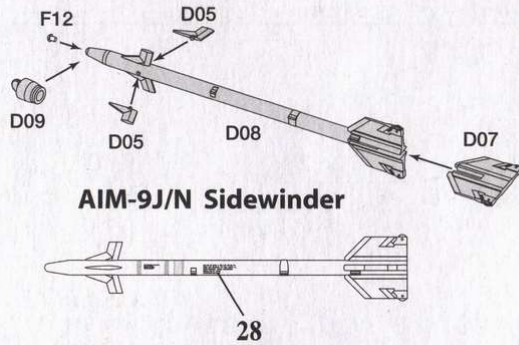
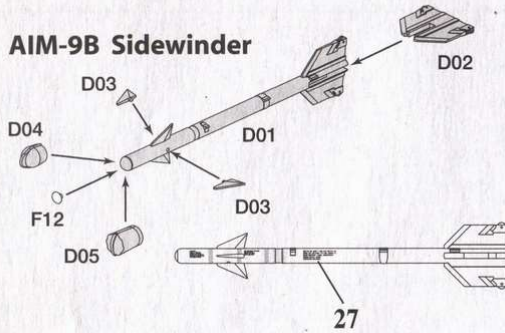
(replacement for Hasegawa L4 / L5)  
 (replacement for Hasegawa L6 )  
 (replacement for Hasegawa L4 / L4 )  
 place glossy tape around tool before assemble exhaust pedals

D24  
 D25  
 D26 + D27  
 D28

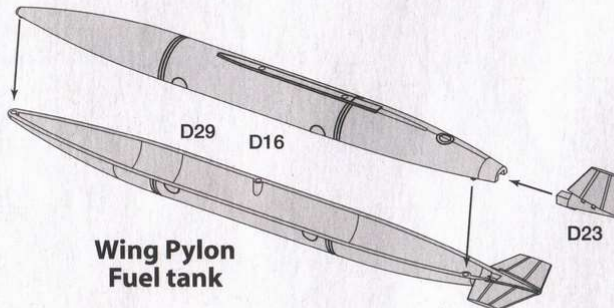
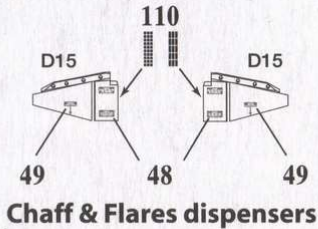
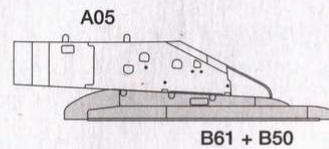
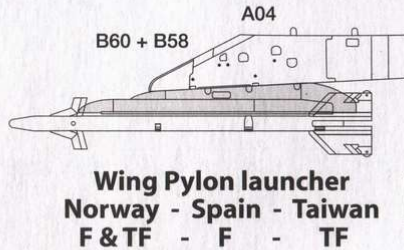
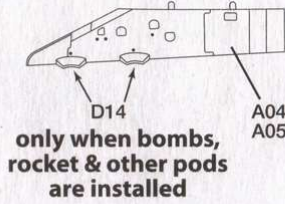
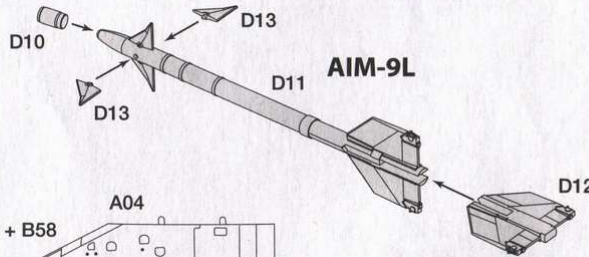
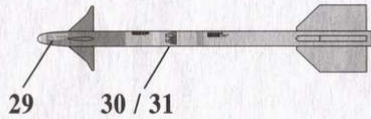
F-104S Italy side ventral fin  
 F-104S Italy LAU-7 adaptor  
 F-104S Italy AIM-7E Sparrow / Aspide launcher  
 F-104S Italy LAU-7 for wing pylon

S  
 S  
 S  
 S

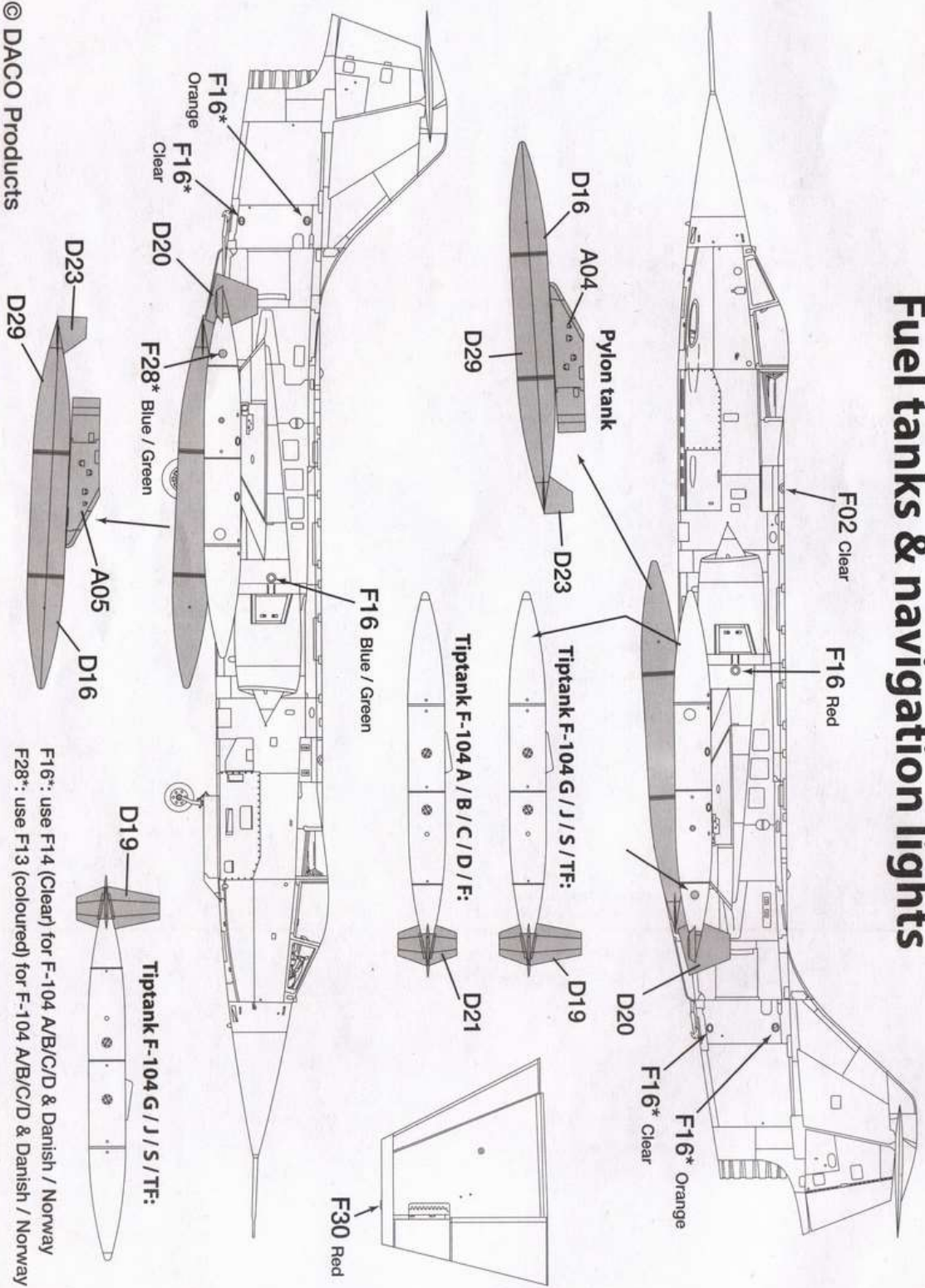
## AIM-9B Sidewinder



## AIM-9L Sidewinder (only used on Italian F-104S-ASA / S-ASA-M)



# Fuel tanks & navigation lights



F16\*: use F14 (Clear) for F-104 A/B/C/D & Danish / Norway  
 F28\*: use F13 (coloured) for F-104 A/B/C/D & Danish / Norway

# Sprue E

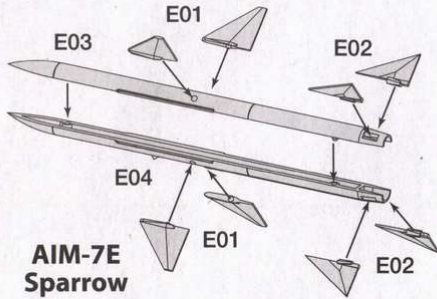
E01 + E02 + E03 + E04	AIM-7E Sparrow
E05 + E14 + E15 + E16 + E17 + E23	AS.30 missile
E07 + E08 + E10 + E29	B43 nuclear bomb
E06 + E12 + E13 + E31	B57 nuclear bomb
E09 + E11 + E30	B61 nuclear bomb
E18 + E19 + E20	Twin Stores Carrier left hand side
E21 + E35	Travel Pod
E22	Pylon Kormoran left hand side
E24 + E25 + E26 + E27	Aspide Missile
E28 + E32 + E33 + E34 + E37	Kormoran missile
E36 + E19 + E20	Twin Stores Carrier right hand side
E38	Pylon Kormoran right hand side

## Applicable to:

- S
- G
- G
- G
- G
- CF, G
- all
- G
- S
- G
- CF, G
- G

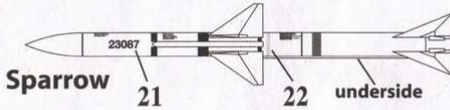
## Notes:

- Italy
- German Marine
- lower fin not installed on F-104Gs
- drill holes for fins aft pins probably only on German F-104Gs
- off-centered to the left
- German Marine
- Italy
- German Marine
- off-centered to the right
- German Marine

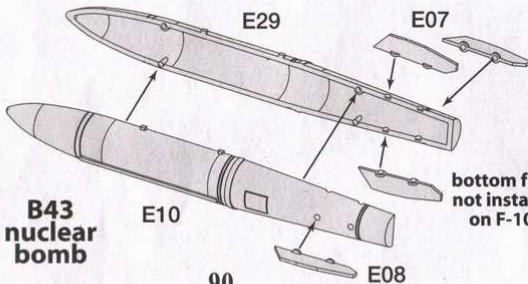


**AIM-7E Sparrow**

(used in combination with AIM-9B Sidewinders)

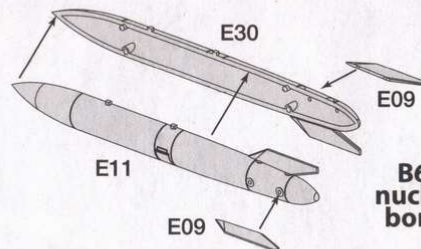
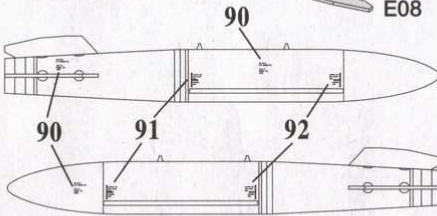


**Sparrow**

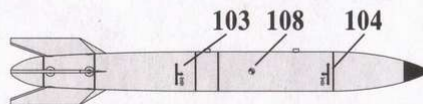


**B43 nuclear bomb**

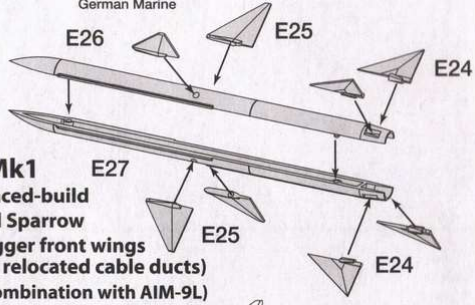
bottom fin is not installed on F-104



**B61 nuclear bomb**

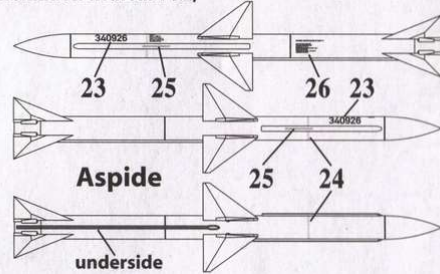


chocolate brown nose tip

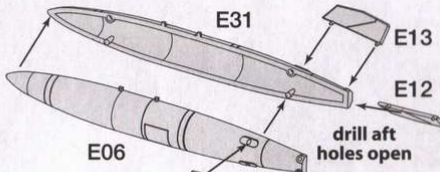


**Aspide Mk1**

Italian licenced-build & improved Sparrow (slightly bigger front wings + longer & relocated cable ducts) (used in combination with AIM-9L)

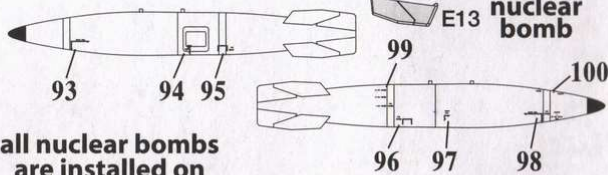


**Aspide**

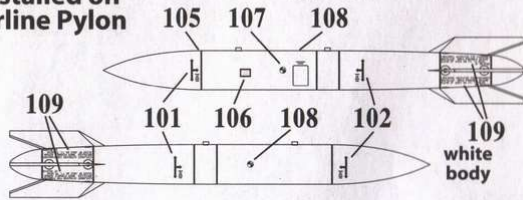


**B57 nuclear bomb**

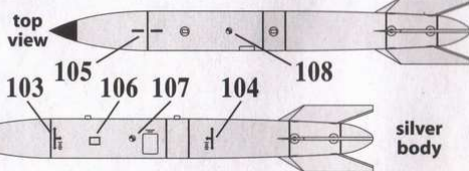
drill aft holes open



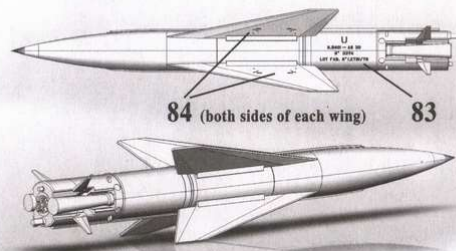
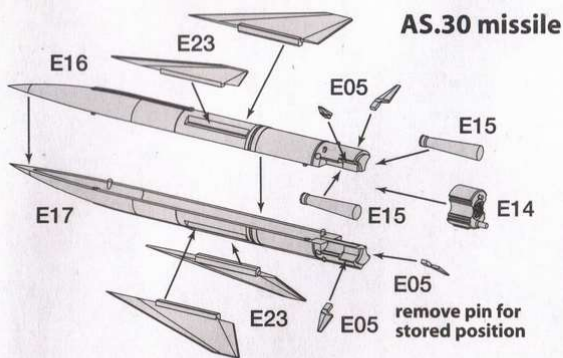
all nuclear bombs are installed on Centerline Pylon



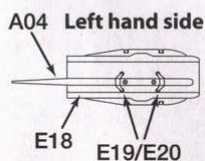
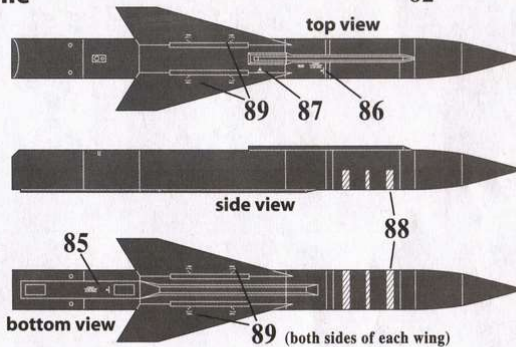
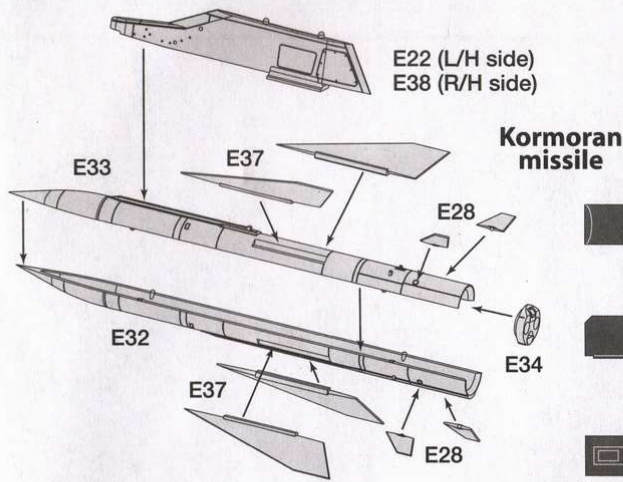
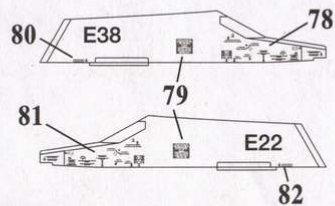
white body



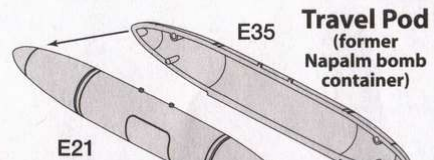
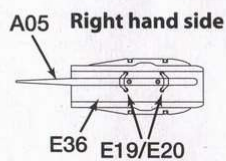
silver body



AS.30 is installed on specific missile pylon E22 (right hand side) & E38 (left hand side)



**Twin Store Carrier**  
(is off-centered outboard-wise)



## Sprue F

F01 + F27  
F02  
F03 - F04 - F18 - F23  
F05  
F06  
F07  
F08  
F09  
F10  
F11  
F12  
F13  
F14  
F15  
F16  
F17  
F19  
F20  
F21  
F22  
F24  
F25  
F26  
F28  
F29  
F30

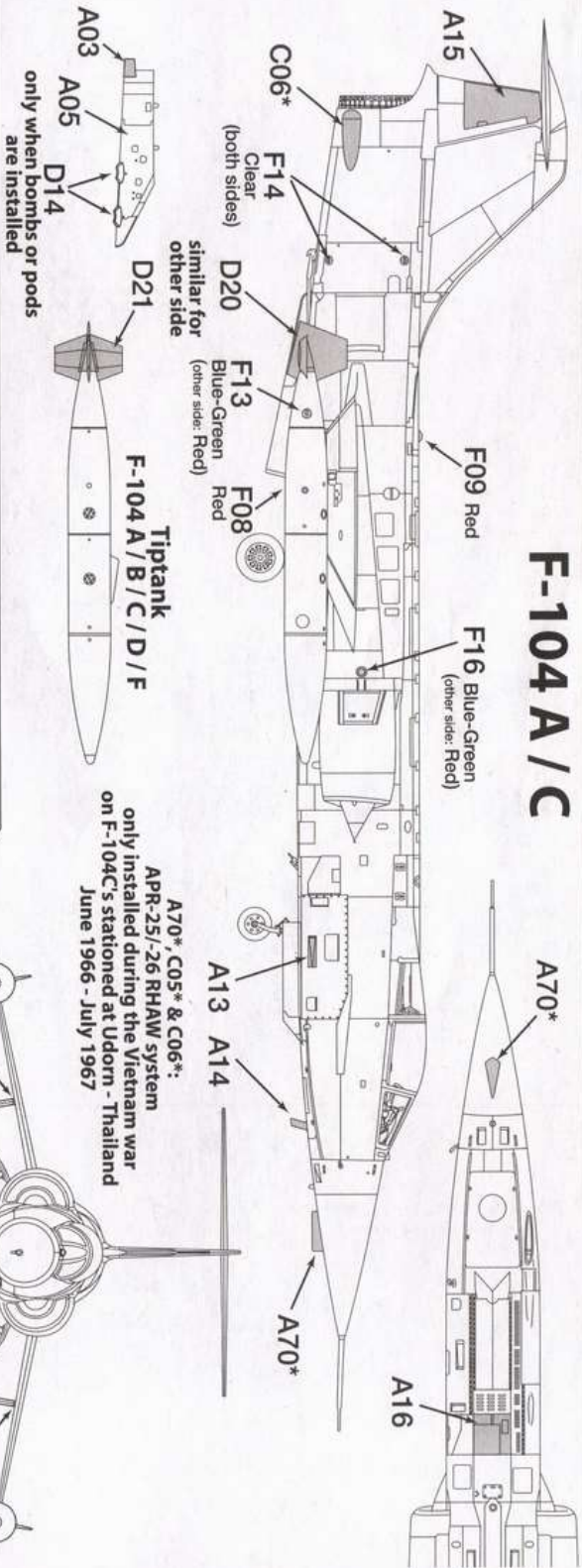
### Parts description:

BDU-48 practice bombs  
Ammo hatch fuselage light  
Vicon camera pod windows  
Vinten cameras  
Fuselage Light Germany bottom  
Fuselage Light Germany top  
Fuselage Light F104A bottom  
Fuselage Light F104A top  
Sidewinder rail aft light  
HUD  
AIM-9B/J/N head  
Fueltank light teardrop version  
Fuselage lights teardrop version  
Ladder steps  
Fuselage lights flat version  
BDU-33 practice bombs  
German Recce fuselage camera window  
Helmet HGU-55 Visor  
Helmet HGU-26P Visor  
Helmet HGU-2AP Visor  
Helmet P3 Visor  
Helmet DH-412 Visor  
Helmet HGU-2A Visor  
Fueltank lights flat version  
Radar screen  
Wingtip light

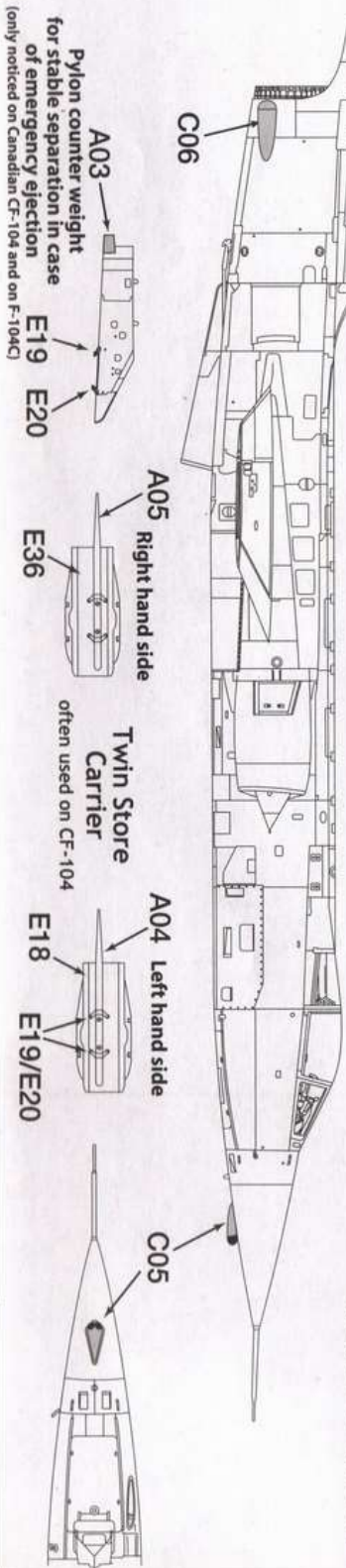
### Notes:

use all  
use clear version only  
use clear version only  
use clear & orange version, keep objective 'open'  
use red version only  
use red version only  
use red version only  
use red version only  
use red version only  
use red and blue-green versions only  
use clear version only  
use clear version only  
use red and blue-green versions only  
use clear version only  
use all  
use orange, red and blue-green versions  
use all  
use clear version only  
use clear version only  
use clear version only  
use clear version only  
use clear version only  
use clear version only  
use red and blue-green versions only  
use clear version only  
use red and blue-green versions only

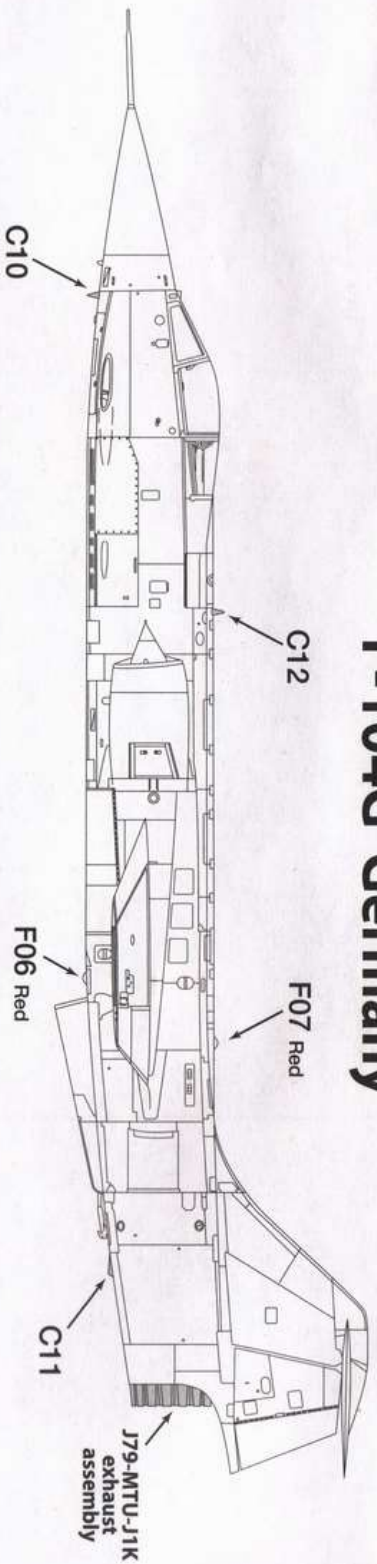
# F-104 A / C



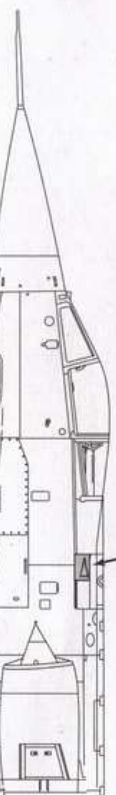
# CF-104 Canada (also Denmark - Norway - Turkey)



# F-104G Germany

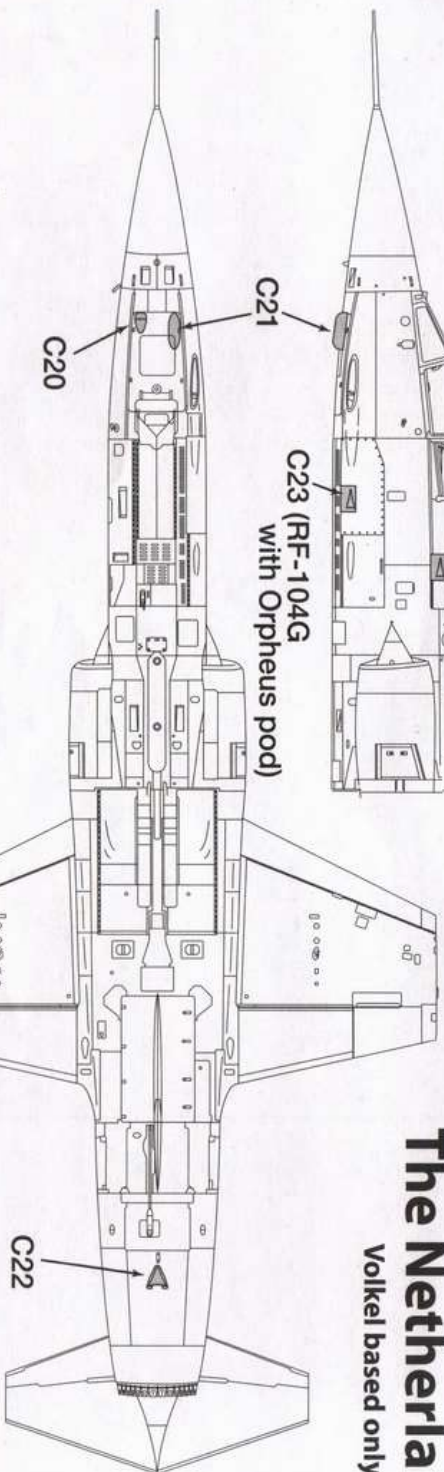


C23 (F-104G Fighter Bomber)



F-104G / RF-104G

**The Netherlands**  
Volkel based only



# RF-104G (Recce)

