XTRADECAL

X48209
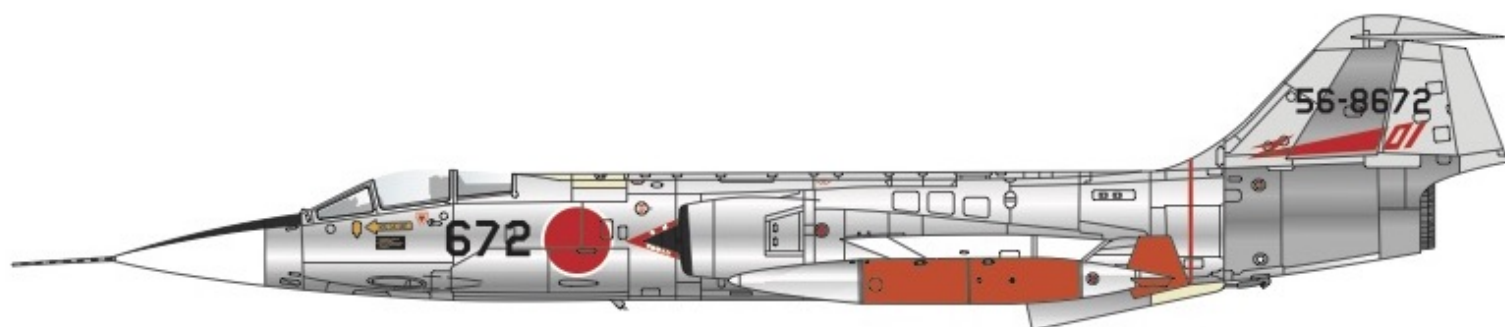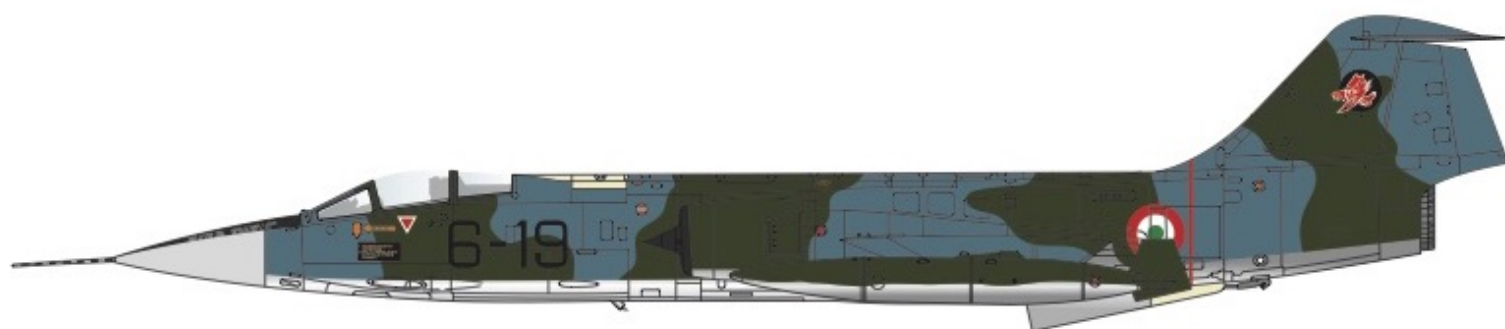
Lockheed F-104 Starfighter Collection Pt2

For the best results these decals should be applied to a gloss surface such as provided by either Xtracolor or Xtracrylix paints. Cut out the decal required and soak in warm water until the decal is released from the backing paper. Wet the area to be decaled with MICRO SET which will help to eliminate air trapped under the decal and position the decal.

After 5 or 10 minutes wet the decal with MICRO SOL which will soften the decal and ensure that it settles down over any surface detail. Allow the decal to dry for at least 12 hours. During this time some wrinkling of the decal may occur, this is normal. Do not touch the decal at this time.
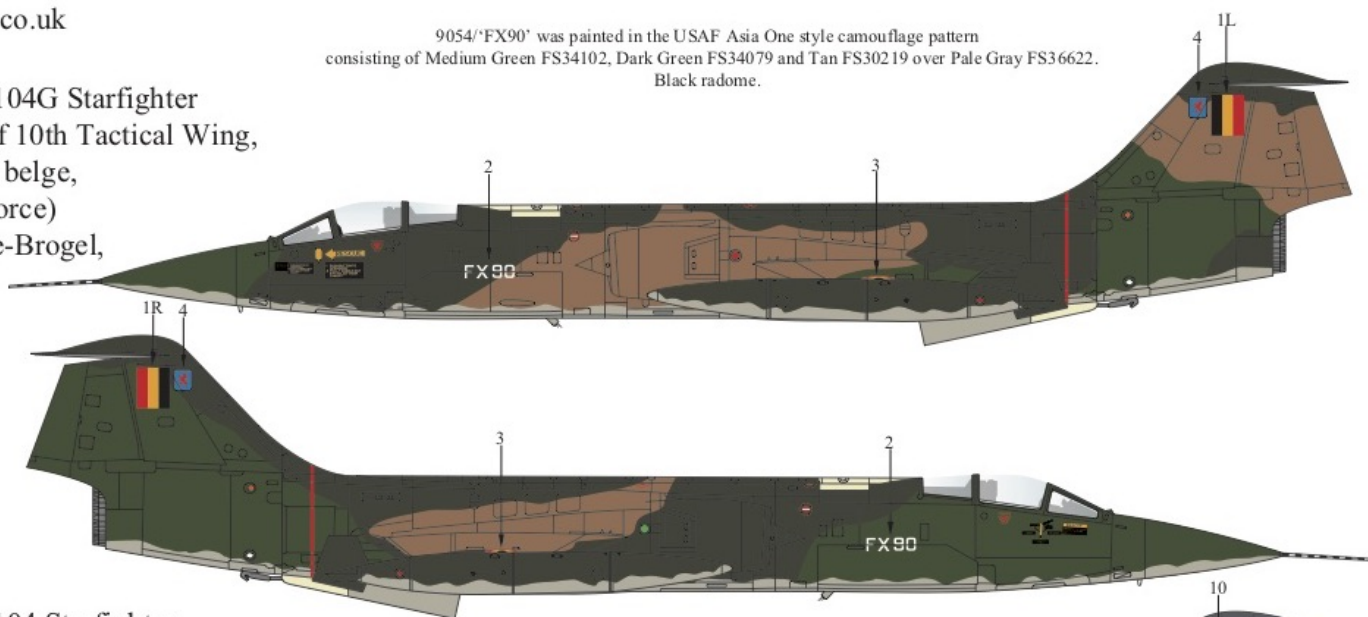
Carefully check for small air bubbles and if there are any prick with a needle and apply a drop of MICRO SOL. After all air bubbles have been eliminated and the decals are dry wash the entire model with water to remove any excess decal adhesive.

When completely dry the whole model should be sprayed with a coat of Xtracolor or Xtracrylix with a coat of Flat, Satin or Gloss varnish depending on the finish required.

Store in a cool dry place, avoid sunlight, dampness or extremes of temperature and/or humidity.

Lockheed RF-104G Starfighter
'9054/FX90' of 10th Tactical Wing,
Force aérienne belge,
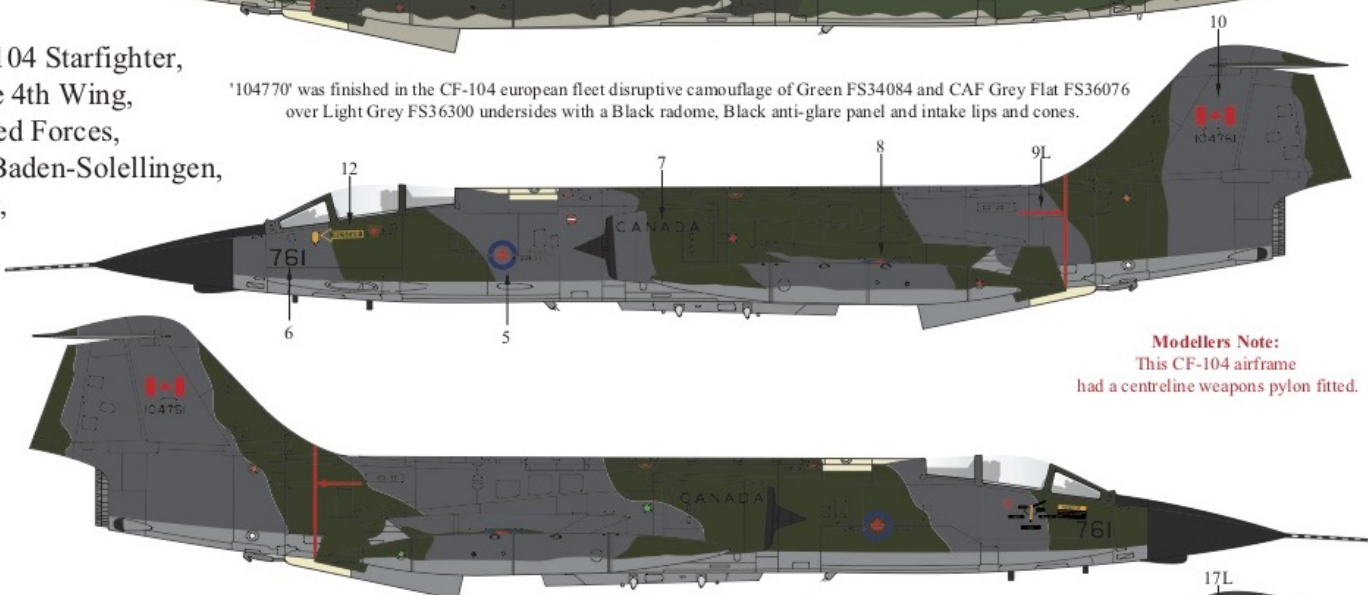(Belgian Air Force)
based at Kleine-Brogel,
Belgium,
1980.

9054/'FX90' was painted in the USAF Asia One style camouflage pattern
consisting of Medium Green FS34102, Dark Green FS34079 and Tan FS30219 over Pale Gray FS36622.
Black radome.

Lockheed CF-104 Starfighter,
'104761', of the 4th Wing,
Canadian Armed Forces,
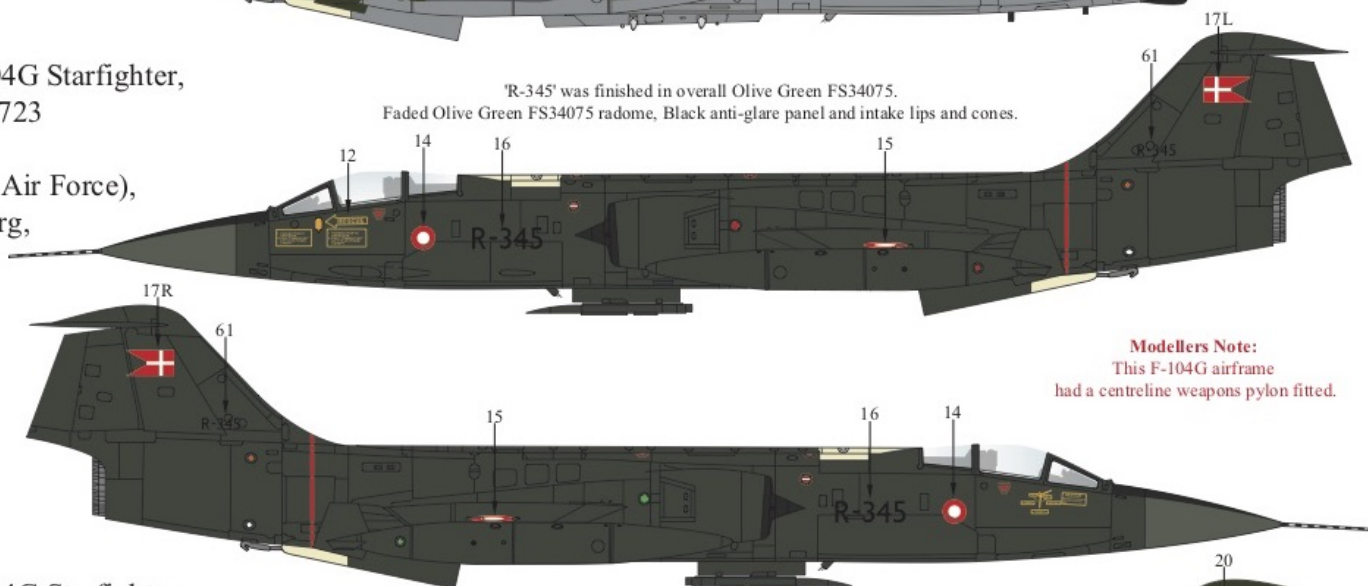based at CFB Baden-Solellingen,
West Germany,
1983.

'104770' was finished in the CF-104 european fleet disruptive camouflage of Green FS34084 and CAF Grey Flat FS36076
over Light Grey FS36300 undersides with a Black radome, Black anti-glare panel and intake lips and cones.

Modellers Note:
This CF-104 airframe
had a centreline weapons pylon fitted.

Lockheed F-104G Starfighter,
'R-345' of Esk.723
Flyvevåbnet,
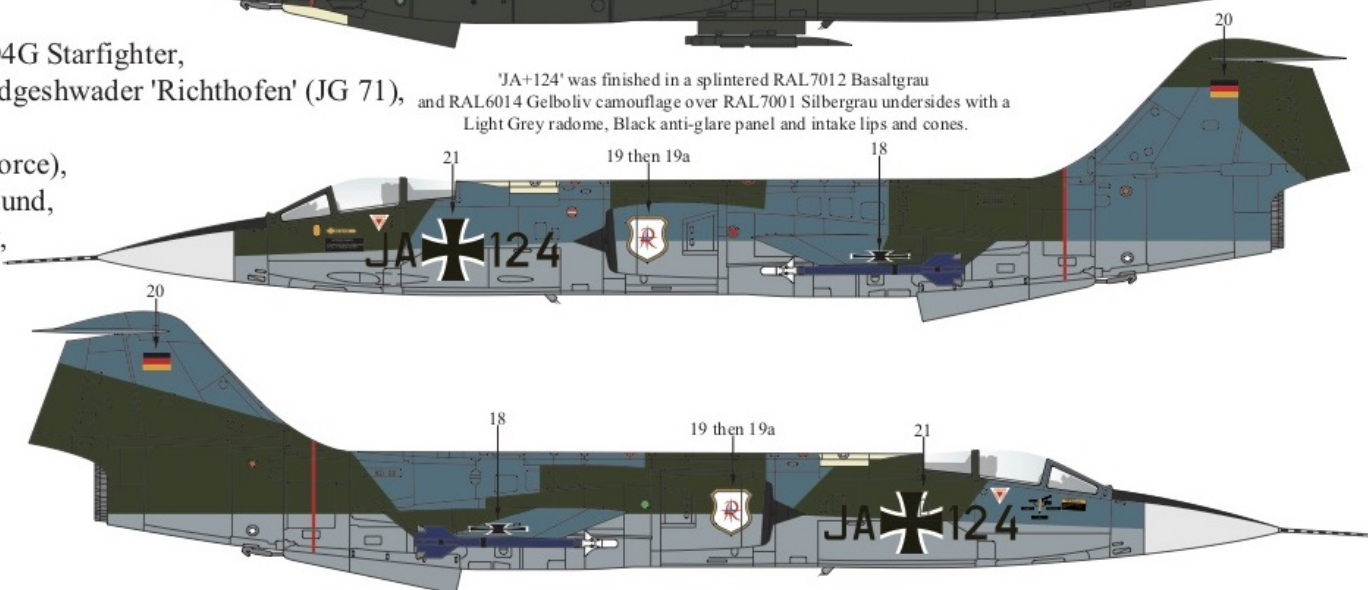(Royal Danish Air Force),
based at Aalborg,
Denmark,
1980s.

'R-345' was finished in overall Olive Green FS34075.
Faded Olive Green FS34075 radome, Black anti-glare panel and intake lips and cones.

Modellers Note:
This F-104G airframe
had a centreline weapons pylon fitted.

Lockheed F-104G Starfighter,
'JA+124', of Jadgeshwader 'Richthofen' (JG 71),
Luftwaffe,
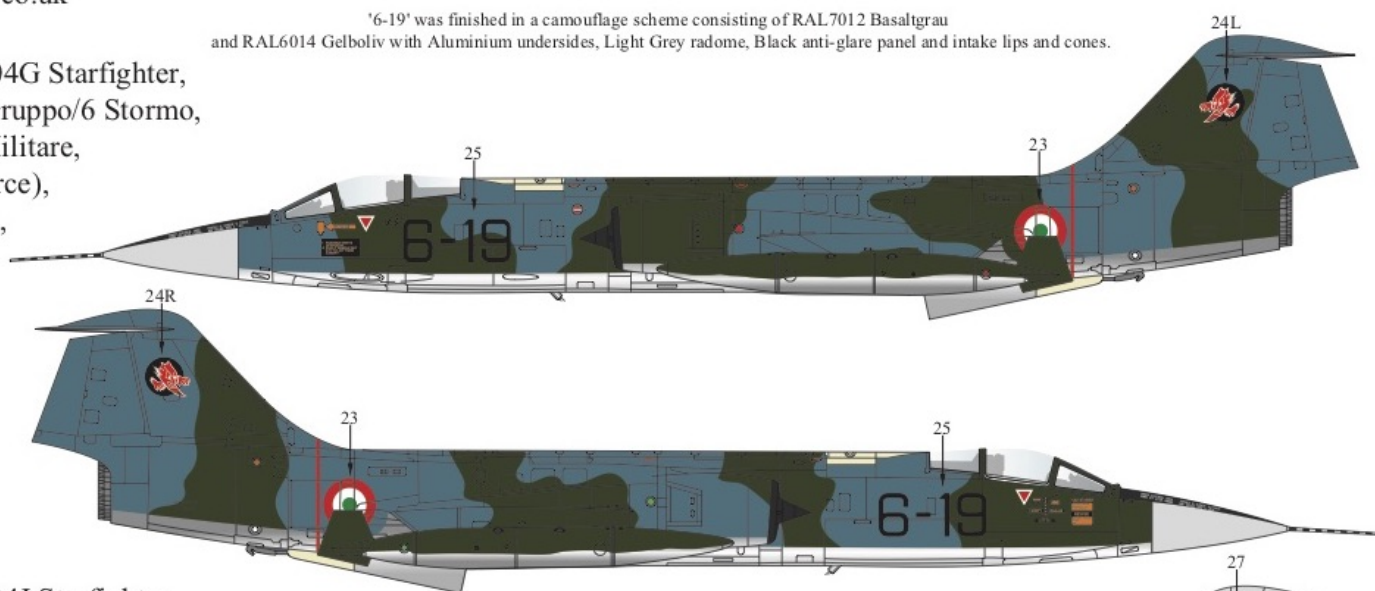(German Air Force),
based at Wittmund,
West Germany,
1965.

'JA+124' was finished in a splintered RAL7012 Basaltgrau
and RAL6014 Gelboliv camouflage over RAL7001 Silbergrau undersides with a
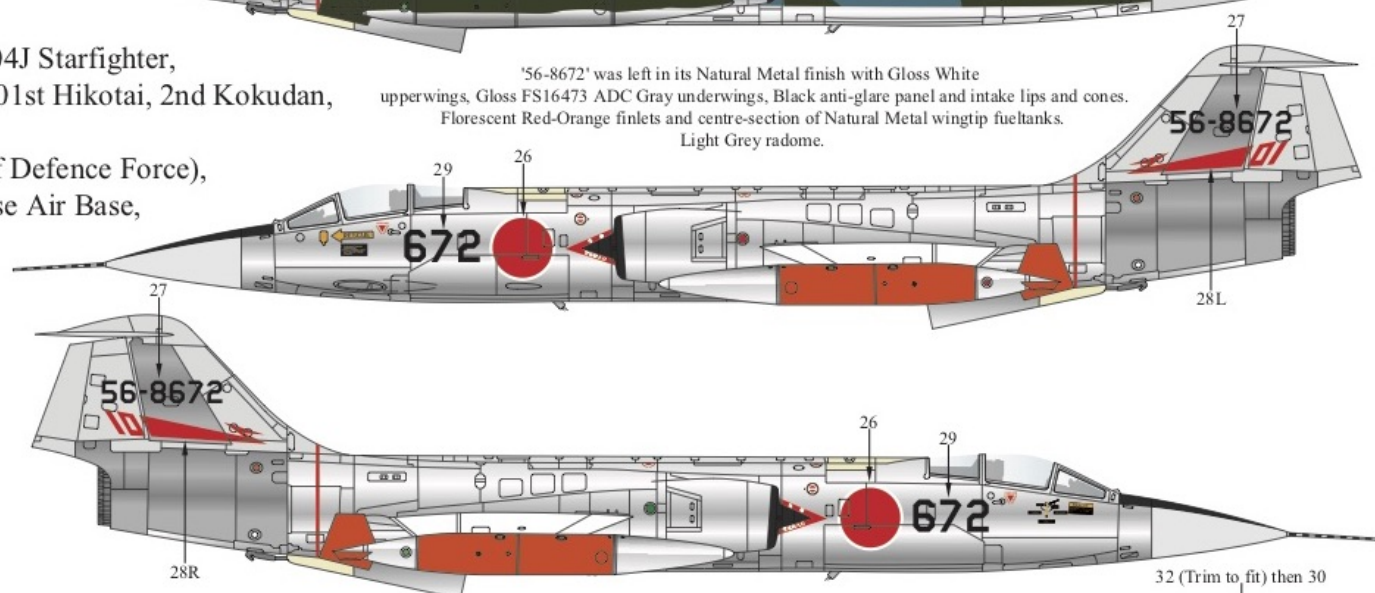Light Grey radome, Black anti-glare panel and intake lips and cones.

'6-19' was finished in a camouflage scheme consisting of RAL7012 Basaltgrau
and RAL6014 Gelboliv with Aluminium undersides, Light Grey radome, Black anti-glare panel and intake lips and cones.

Lockheed F-104G Starfighter,
'6-19' of 154 Gruppo/6 Stormo,
Aeronautica Militare,
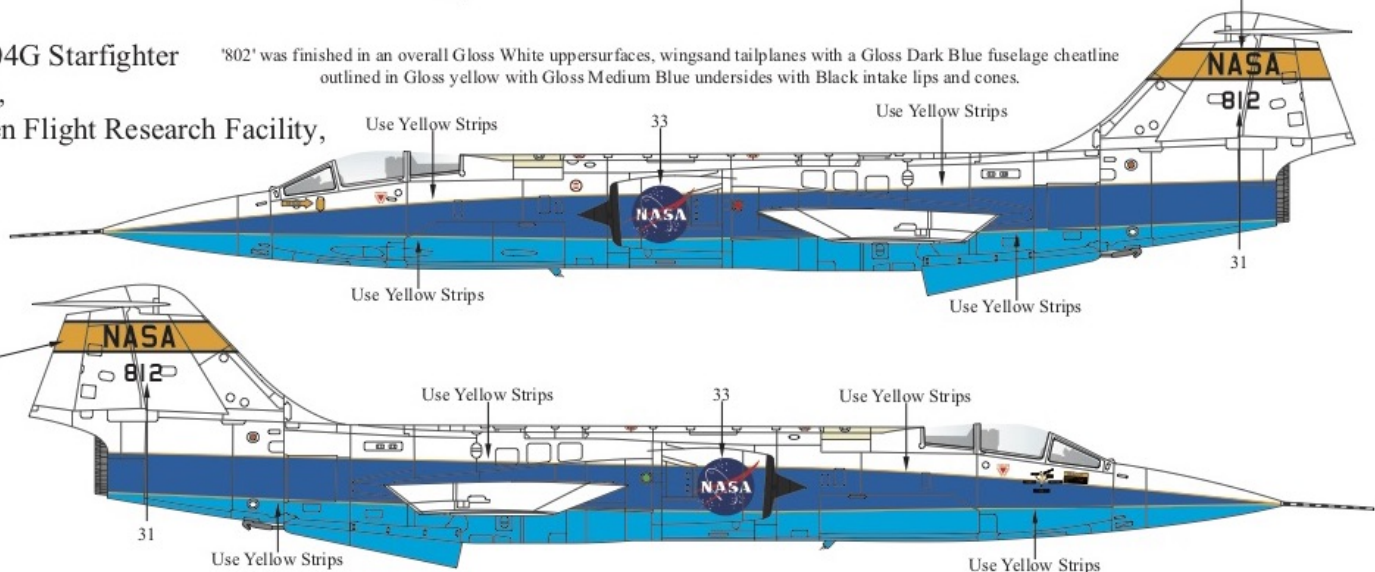(Italian Air Force),
based at Ghedi,
Italy,
Summer,
1965.

Lockheed F-104J Starfighter,
'56-8672', of 201st Hikotai, 2nd Kokudan,
Kōkū Jieitai,
(Japan Air Self Defence Force),
based at Chitose Air Base,
Japan,
1970's.

'56-8672' was left in its Natural Metal finish with Gloss White
upperwings, Gloss FS16473 ADC Gray underwings, Black anti-glare panel and intake lips and cones.
Florescent Red-Orange finlets and centre-section of Natural Metal wingtip fueltanks.
Light Grey radome.

Lockheed F-104G Starfighter
'802' of NASA,
based at Dryden Flight Research Facility,
California,
USA,
1980's.

'802' was finished in an overall Gloss White uppersurfaces, wingsand tailplanes with a Gloss Dark Blue fuselage cheatline
outlined in Gloss yellow with Gloss Medium Blue undersides with Black intake lips and cones.
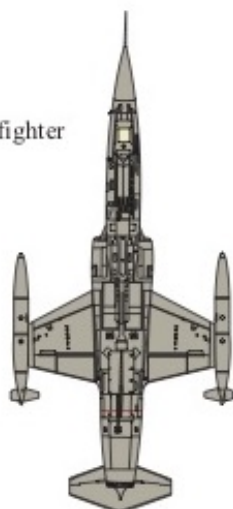
Use Yellow Strips

32 (Trim to fit) then 30

Paints:
The colours used on these aircraft can be found in the
Xtracolor (prefix number with X) and Xtracrylix
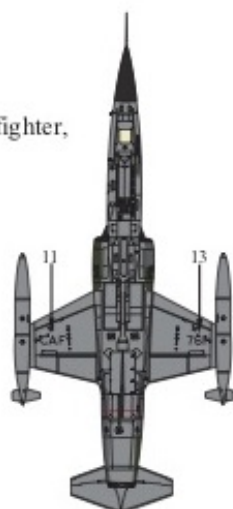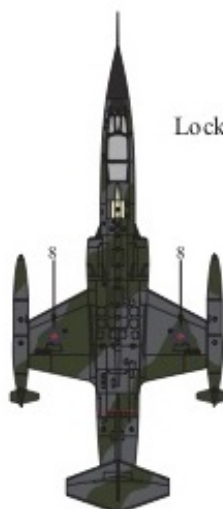(prefix number with XA1) range of paints.

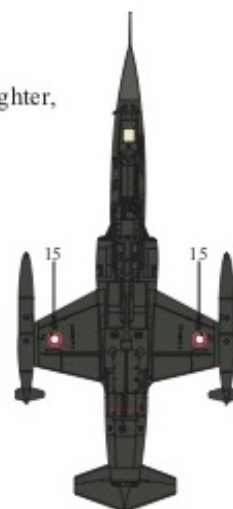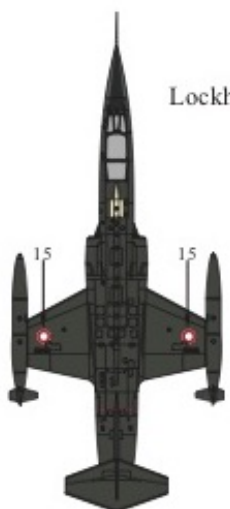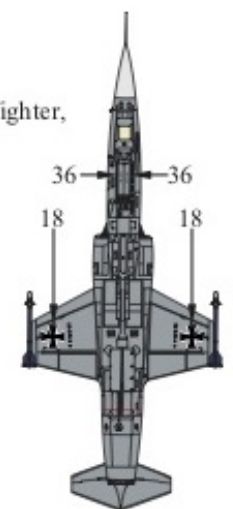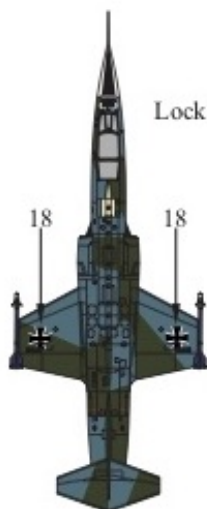| Xtracolor Paints	Xtracrylix Paints
X102 Tan Vietnam	XA1102 Tan Vietnam
X110 Forest Green	XA1110 Forest Green
X128 Engine Grey	XA1128 Engine Grey
X135 Dark Compass Grey	XA1135 Dark Compass Grey
X138 ADC Grey	XA1138 ADC Grey
X140 Light Grey	XA1140 Light Grey
X141 White	XA1141 White
X166 Green Vietnam	XA1166 Green Vietnam
X251 RAL 6014 Gelboliv	XA1251 RAL 6014 Gelboliv
X254 RAL 7012 Basaltgrau	XA1254 RAL 7012 Basaltgrau
X255 RAL 7001 Silbergrau	XA1255 RAL 7001 Silbergrau
X500 Duraluminum	
X504 Exhaust	

Lockheed RF-104G Starfighter
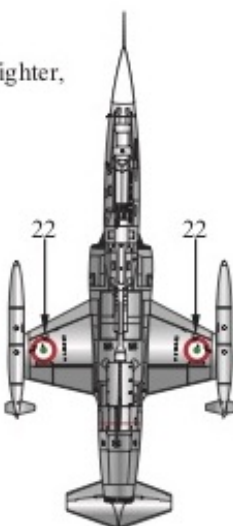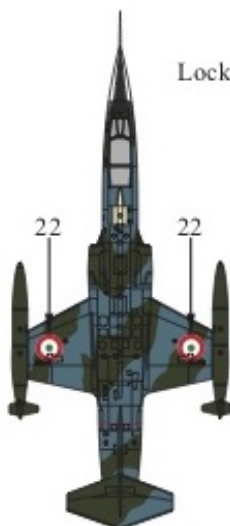'9054/FX90'.

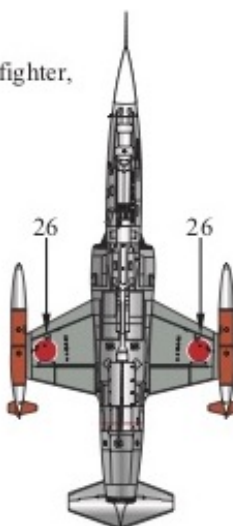Lockheed CF-104 Starfighter,
'104770'.

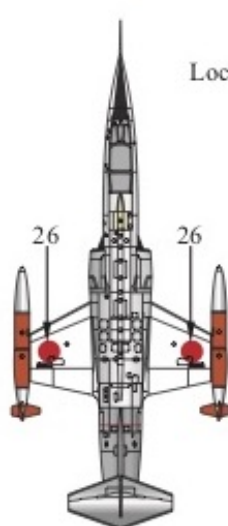Lockheed F-104G Starfighter,
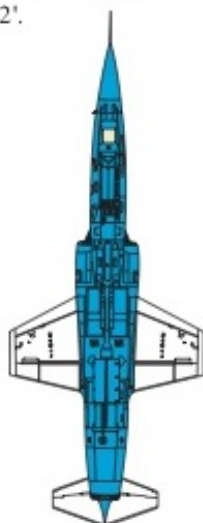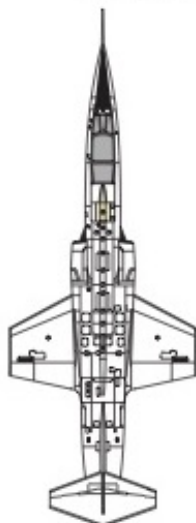'R-345'.

Lockheed F-104G Starfighter,
'JA+124'.

Lockheed F-104G Starfighter,
'6-19'.

Lockheed F-104J Starfighter,
'56-8672'.

Lockheed F-104G Starfighter
'802'.

Many Thanks to:
Pierpaolo Maglio & Carl Wimmi
for their help with this sheet