

MIG-27 FLOGGER D

KIT 4020



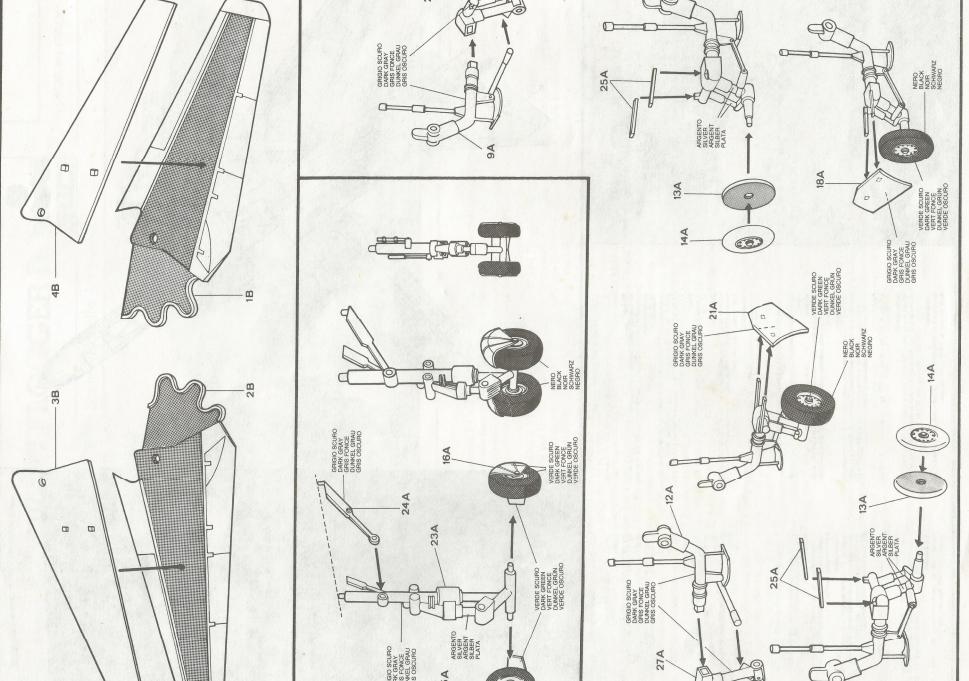
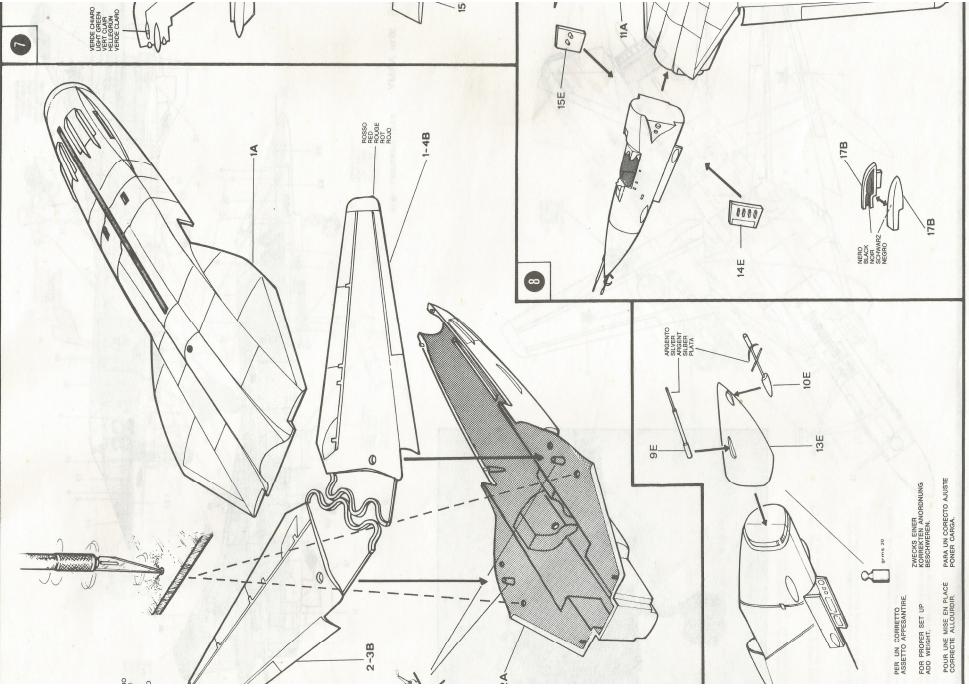
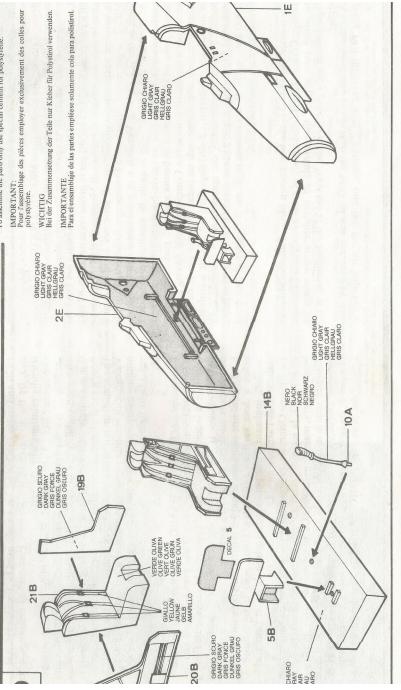
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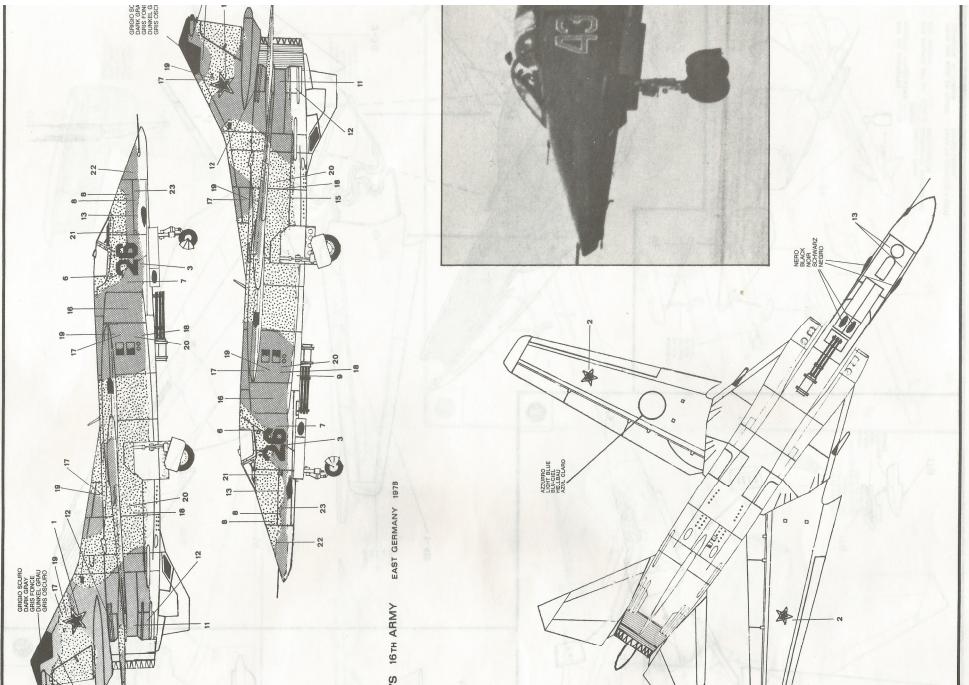
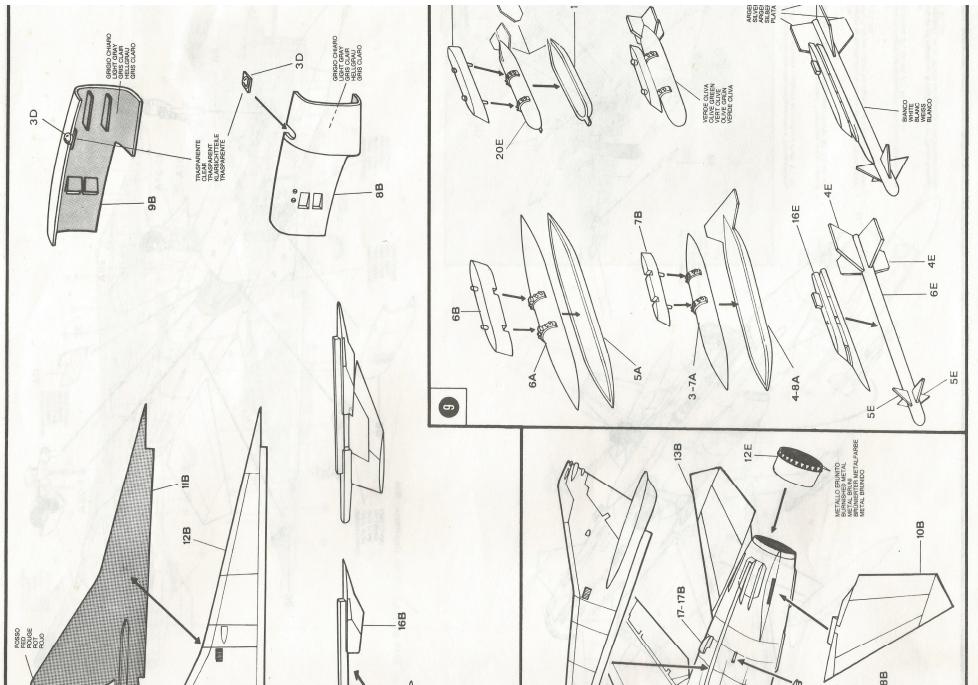
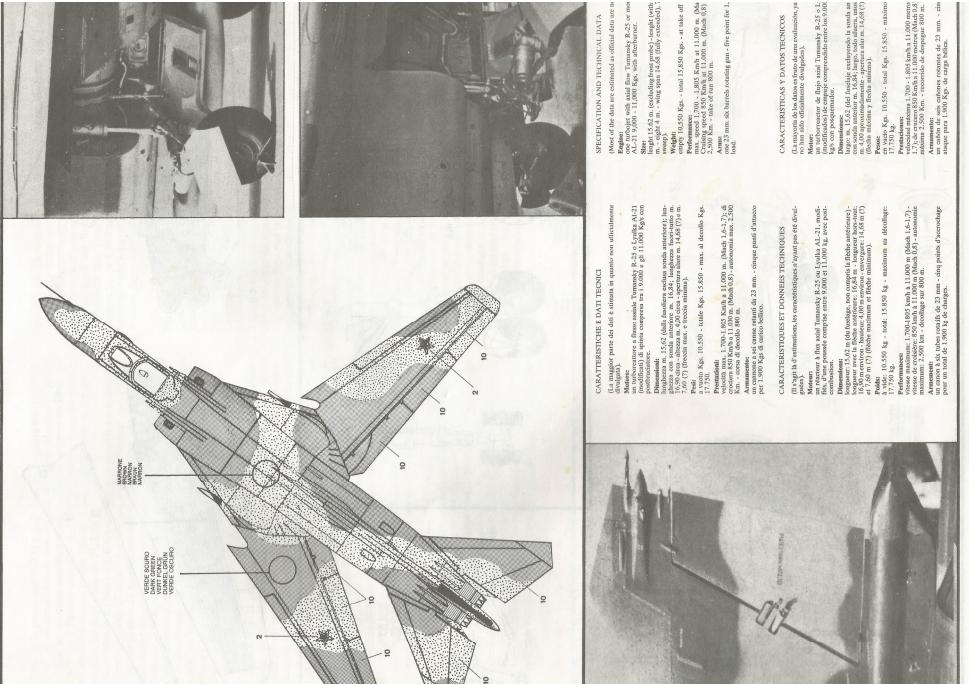
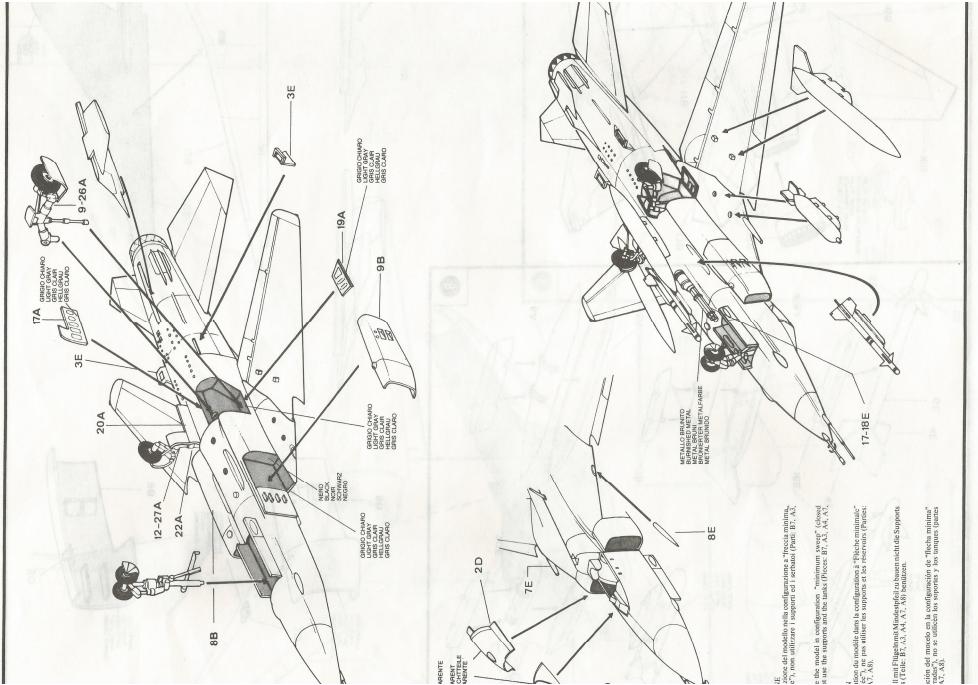
1964, le prototype E-231 a volé pour la première fois en 1966-1967 et est actuellement conservé au musée de Monino (URSS). Les deux versions commencent à être fabriquées en série en

ger, der für die Tieffangriffe und, bei guter Sicht, auch für den Luftkampf verwendet wird. Völlig Verschieden ist aber seine Instruktionsmethode. Ein junger Kadett-Doppelten an Radolf-Höhe kann mit einer Hand auf die Befehle reagieren. Dies ist auch der Fall, wenn er eine Kombination aus einer Kurve, einer amerikanischen Yutan mit rotierenden An- und Abseitabstürzungen bis zu 1,900 kg umfasst. Wenn jedoch ein hinzutretender einsame gewöhnlichen Flug, so kann über der Foggy fast ein leichter Jäger betrachtet werden.

To replace the MG-21, the best known MG, the Mikoyan-Gurevich MiG-21 was developed. It was a supersonic fighter aircraft with a delta wing configuration, which was a major innovation at the time. The MiG-21 was a single-seat fighter aircraft with a delta-wing configuration, which was a major innovation at the time. It had a maximum speed of Mach 2.2 and a range of 1,000 km. The MiG-21 was first used in the Korean War and became one of the most successful fighters of the Cold War era.

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PIRELLI AVIAZIONE - MIKOYAN GUREVICH MIG-21

CHARACTERISTICS AND DATA SHEET

The MiG-21 is a supersonic fighter aircraft with a maximum speed of 2,000 km/h at 11,000 m. It has a range of 1,000 km and a combat radius of 300 km. The aircraft is equipped with a powerful engine and advanced avionics. It can carry up to four missiles and has a maximum takeoff weight of 11,000 kg. The MiG-21 is a highly maneuverable aircraft and is capable of performing complex aerial maneuvers. It is used by many countries around the world for both military and civilian purposes.

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