Whilst all Mirage IIIS & RS carried originally the standard factory livery, natural metal with a red trim, the AMIR received very early in it's operational live a green / grey over light grey camouflage due to fact, that reconnaissance aircraft mainly fly low level. The air intakes and the speed brakes retained the red color. Along with the change to the camouflage scheme, the Squadron 10 logo designed by Walter Böhm appeared on both sides of the fin. Originally, camouflaged AMIRS carried black numbers, but this was changed to white for better visibility. In time, yellow walkways were painted on top of the wings above the wheel wells and even later the red paint on the speed brakes and air intakes disappeared completely. This scheme remained until the aircraft retired from service in 2003.

It's worth to mention, that the national insignias on wing top and bottom received a light overspray of the base color to tone them down. In general the white areas of the roundels and even squadron logo were kept dirty.

From 1987 onwards, the Mirage IIIS MIRO received a new paint scheme. The selected colors were modern greys similar to the F-15 or F-18. In the same timeframe, the whole Mirage fleet was upgraded.

Upgraded Mirages were easy recognised by the canards. The radome of the Mirage IIIS also received small nose strakes that improved the airflow. Next a chaff & flare dispenser was installed on the tail bottom and RWR sensors on the wingtips and fin. New avionics and the associated antenna array came along as well as an upgraded Martin Baker SRM6 ejection seat for the pilot. The Mirage IIIS received a searchlight that was installed on the starboard fuselage side behind the air intake.

A few words concerning the stencils - there were few since mainly symbols were used for maintenance. In the early years, large red Mobil Jet II stencils were painted on both sides of the air intakes. They were removed about the same time as the red warning stripes around the air intakes disappeared. Originally, the aircraft received a complete re-spray every 600 flight hours. This was reduced to touch-ups in the later years. However, you will notice that every aircraft had a slightly different camouflage pattern and that the placement of stencils changed from aircraft to aircraft and during service life. This is particularly true for the flight controls and 'no step' areas.

Ray Horwell of Fantasy Printshop printed the decals. They work well with the MicroSol / MicroSet System - for stronger decal softeners, please test before application. As always, the decals must be applied onto a glossy surface for best results.

There are many friends who supported me on this project - too many to name them all. However I like to mention the kind help of Bernhard Stucki (Swissair retired) and the Aircraft Museum Duebendorf. I highly recommend the definite book on the Swiss Mirages written by Peter Gunti and Oliver Borgeaud: Mirage - das fliegende Dreieck.





## Mirage IIIS & RS - late



## Mirage#RS

includes optional decals for Mirage IIIDS



## www.mc-one.ch info@mc-one.ch



mirage#5 1988 - 2000 minage##RS 1969-2003

1/48 scale includes paint masks

This decal sheet focuses on the Mirages that were toned down by a camouflage scheme as opposed to the original natural metal livery in the early years. The extension -late- for this sheet is insofar wrong as the Mirage IIIRS is concerned. The AMIR carried the camouflage scheme almost the entire service life from about 1969 onwards - but for the Mirage IIIS, late is absolutely correct as this sheet covers the last ten years of service - up to the final 'Gold Mirage' in 2000.







