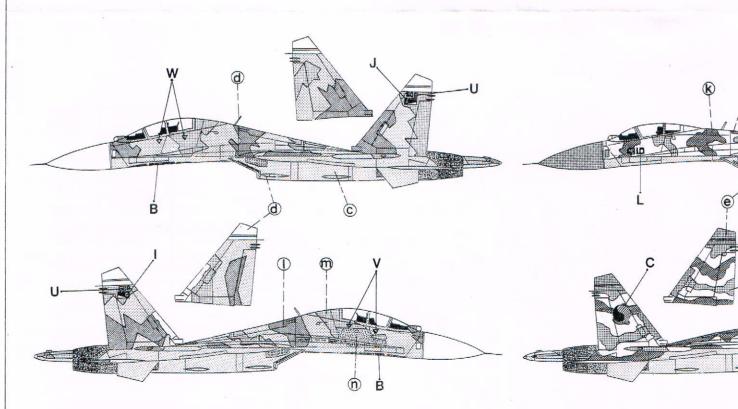


1 Su-27S Flanker B, 5<sup>St</sup> Fighter Squadron, Ethiopian Air Force. Debre Zeit A.B., 2001

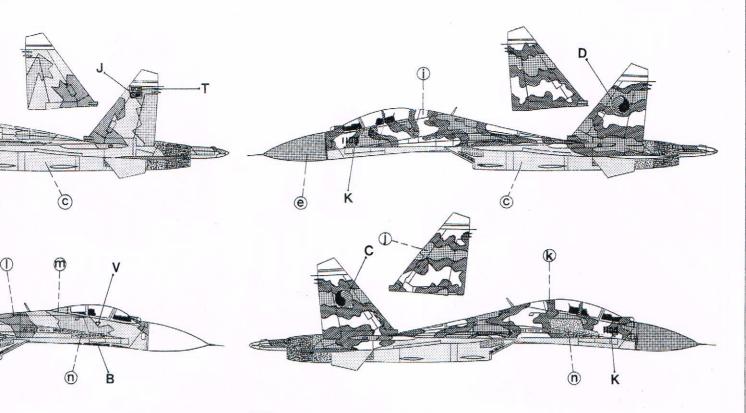
Ethiopian Su-27, delivered during 1998, were actively involved in the war against Eritrea in 1999 and 2000 and shot down several Eritrean A.F. MiG-29s during these engagements. "1953" has been credited with a single ERAF MiG-29 shot down in February 1999.

3 Su-27S Flanker B, 6<sup>th</sup> Fighter International Airport, Summer 20 During 2003, Eritrea acquired a s Flankers in service with the Etiopia



2 Su-27UB Flanker C, 6<sup>th</sup> Fighter Squadron, Eritrean Air Force. Asmara International Airport, Summer 2003.
This is the only Su-27UB delivered to Eritrea from Ukraine in 2003.

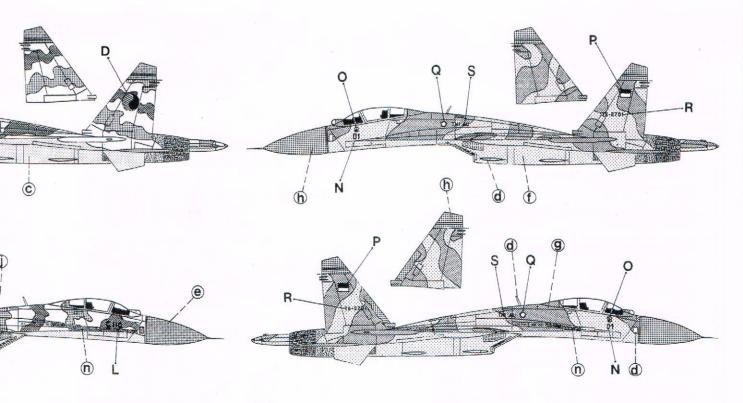
4 Su-27S Flanker B, 13<sup>th</sup> Fighter S Air Force, Lubango A.B., early 2: The only single seat Su-27 delive training accident on July 20<sup>th</sup>, 20 safely.



Su-27 S and a Su-27UB to counter the Force.

5 Su-27UB Flanker C, 13<sup>th</sup> FighterSquadron, 25<sup>th</sup> Fighter Regiment, Angolan Air Force, Lubango A.B., early 2006.

The sole Su-27UB delivered to Angola saw limited use as a "fast-FAC" during the later stages of the war against UNITA and is now the only remaining Su-27 of the FANA.

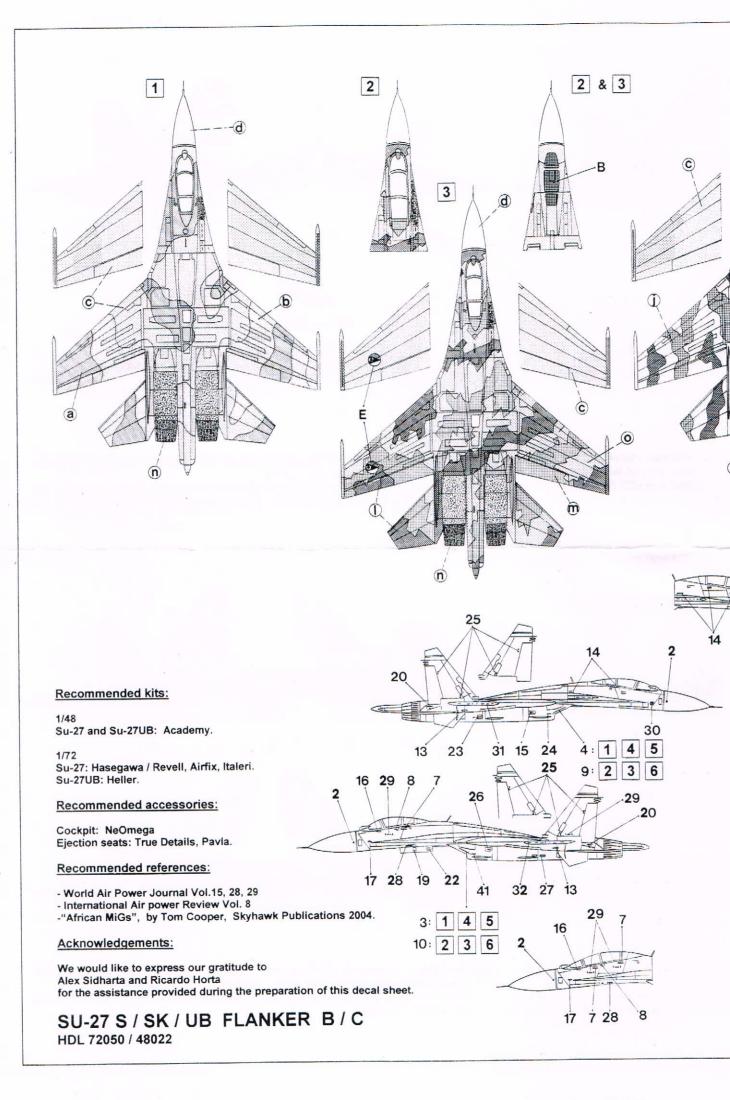


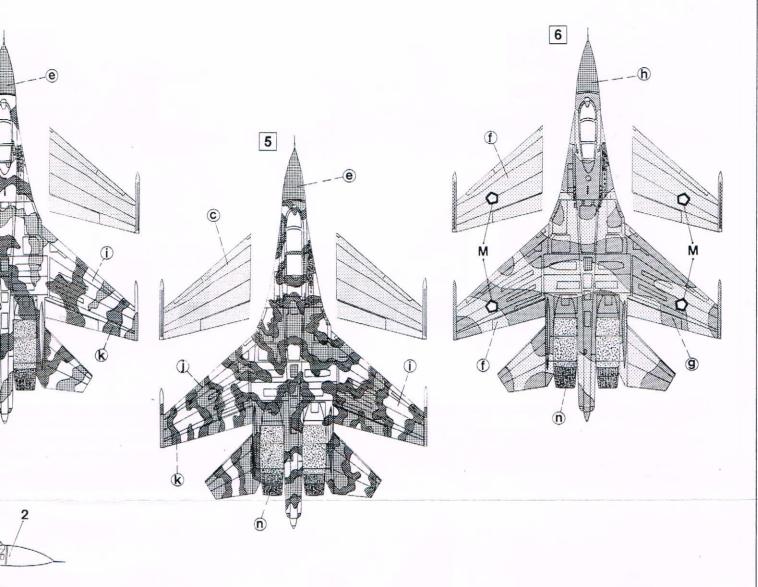
the summer of 2003.

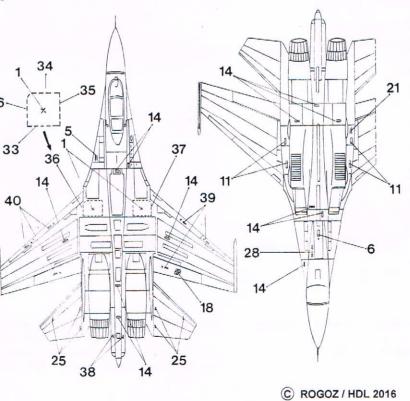
dron, 25<sup>th</sup> Fighter Regiment, Angolan

o the FANA during 1998 was lost in a the pilot, Samuel Chipalavela, ejecting

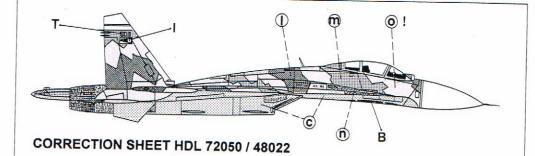
6 Su-27SK Flanker B, 11<sup>th</sup> Fighter Squadron, Indonesian Air Force. Hasanuddin A.B., November 2003.
The TNI-AU received the first two brand new Su-27SK and two Su-30MK during







|   |                            | Humbrol               | Model<br>Master |
|---|----------------------------|-----------------------|-----------------|
| а | Dark Blue Grey<br>FS 35420 | 89 + 130<br>70% + 30% | 2132            |
| b | Blue Grey<br>F\$ 35526     | 89 + 147<br>10% + 90% | 2131            |
| С | Light Blue<br>FS35550      | 89 + 130<br>10% + 90% | 2130            |
| d | White<br>FS 17886          | 130                   | 1768            |
| е | Radome Green<br>FS 34128   | 105                   | 1571            |
| f | Light Grey<br>FS 36375     | 127                   | 1728            |
| g | Sea Grey<br>FS 35164       | 144                   | 1720            |
| h | Radome Grey<br>FS 36118    | 125                   | 1723            |
| i | Sand Cream<br>FS 33523     | 103                   | 1709            |
| j | Mid Green<br>FS 34187      | 101                   | 2028            |
| k | Olive Drab<br>FS 34087     | 155                   | 1711            |
| 1 | Dark Green<br>FS 34092     | 149                   | 1764            |
| m | Blue Green<br>FS 35299     | 65 + 101<br>25% + 75% | 2135            |
| n | Polished<br>Steel          | 27003                 | 1402            |
| 0 | Pale Grey<br>FS 36495      | 147                   | 1732            |



Correct uppersurface colors for scheme 2 & 3
Please note that the uppersurface scheme consists of Dark Green (I),
Blue Green (m) and Pale Grey (o). Undersurfaces are Light Blue (c).

|                    | Humbrol            | Model Master |
|--------------------|--------------------|--------------|
| Pale Grey FS 36495 | 147                | 1732         |
|                    | Pale Grey FS 36495 | D 1 0        |