

applied originally).

18-

GENERAL NOTES: The following colours are suggested for the general surfaces of cockpit interiors. Sabre: matt black; NF-5As and Phantoms: matt medium grey. Ejection seats: Sabre and Phantom generally matt black, NF-5A and drak grey. The following details apply to the Martin Baker seats in the Phantom: parachite harnessing a mixture of tan and olive drab; seat harnesses black; leg restraint lines blue; survival packs yellow; seat back pads olive drab; headrests and seat cushions black. Seat headrests in the NF-5A are matt red; other details for the Sabre and NF-5A seats will be similar colours to those for the Martin Baker sests, but if you wish to super-detail cockpit interiors you will need to research further. Instrument panel coamings under cockpit windscreens are matt black. The general surfaces of undercarriage bays and legs, insides of undercarriage doors, wheels, leg struts and insides of air brakes: matt aluminium silver for the Sabre, gloss white for the Phantom. Instrument panel decals: paint a small area of thin plastic card gloss black (Sabre) or gloss medium grey (NF-5A and Phantom); when dry, apply decals, cut panels to shape and fit to model; uset idecals if preferred. For the Sabres, we have provided markings for all the RAF operational squadrons, and some variations of same, with the exception of markings for Nos. 20 and 234 Squadrons, examples of which were included in Modeldecal Sets 37 and 14 respectively. Since then, modelling a RAF 'hard' or 6-3 wing Sabre has been made easier with the introduction of Fujimi's F-86F-30 kit, which is externally similar to the basic Sabre F.4 fitted with this type of wings. However, modelling the original slatted wing RAF Sabres still calls for some conversion work or cross-kitting with Matchbox's F-86A variant to obtain the correct style of wings, as the slatted wings in all other 1/72 scale Sabre kits marketed to date are of the later 6-3 variety, and in some cases of extended span; this includes the wings of the Heller F-86F and more recent Hobbycraft Can

The venerable KLu NF-5As have, over the years, been given several colourful display schemes, these usually applied to a single aircraft; for the 75th anniversary celebrations, 314 Sqn. applied the colourful 'Double Dutch' scheme to at least four aircraft (three options being included here). Note that the fin 'KLu' titling was originally in two shades of orange, as at Mildenhall Air Fete in May 1988, but this was soon amended to a single shade of bright orange, as seen at Deelen in July

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Late 1987 and 1988 saw yet more examples of artistry on RAF Phantoms, some of which was for squadron C.O.s, and one example of which certainly did not amuse a squadron boss! This latter case hardly saw the light of day in UK on its return from foreign parts on 3/11/88, but at least it fell far short of some previously recorded examples of outlandish 'zapping', such as a RCAF CT-133 which overnight became a French T-33, or the infamous pink Harrier T-bird incident also courtesy of French. 1989 will see a continued run down of the Phantom force as the Tornado F.3 squadrons continue to form. No. 23 at Leeming is already re-equipped (see Modeldecal Set 98), while both 43 and 111 Squadrons are scheduled to re-equip, leaving just Nos. 56 and 74 with Phantoms in UK, and Nos. 19 and 92 in RAFG, plus No. 1435 Flight in the Falklands for operational service, with No. 228 OCU at Leuchars for the immediate future in the training role.

Application of decals: cut out each subject and wet backing in warm water for a few seconds to release decal, prolonged soaking may impair adhesion. Place item close to required position and slide decal off backing, gently pressing down with a soft damp cloth to remove excess moisture, and allow to dry. The thin tough varnish will allow the decal to 'bed down' on raised or sunken detail. We do not guarantee the successful use of special decal application systems involving solvents etc., as these may not be compatible with the varnish coatings we use. Apart from standard varnish sealing coats before and after application if desired, no other steps are necessary or recommended.

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Modeldecal gratefully acknowledge the kind assistance of the following during the preparation of these decals: Fit Lt M.T. Andrews, No. 92 Sqn., R. A. Brown, A.B. Carlaw, P.J. Cooper, H.W. Frost, A. Hodgson, R. Lindsay, M.J. McEvoy, J.D. B. Rawlings and A.S. Thomas. Decals and instruction sheets designed and produced in Great Britain by Modeldecal, and marketed through their sole distributors, Messrs. Modeltoys, 246 Kingston Road, Portsmouth, Hants. POZ. T.B., England, to whom all individual and overseas trade enquiries should be addressed. Modeltoys, who specialise solely in plastic kits and associated technical references for the scale modeller, operate a retail shop at the above address, and a 'by return' mail order service for both UK and overseas customers. For the latest additions to the Modeldecal range, and sets currently available, please refer to Modeltoys advertisements.

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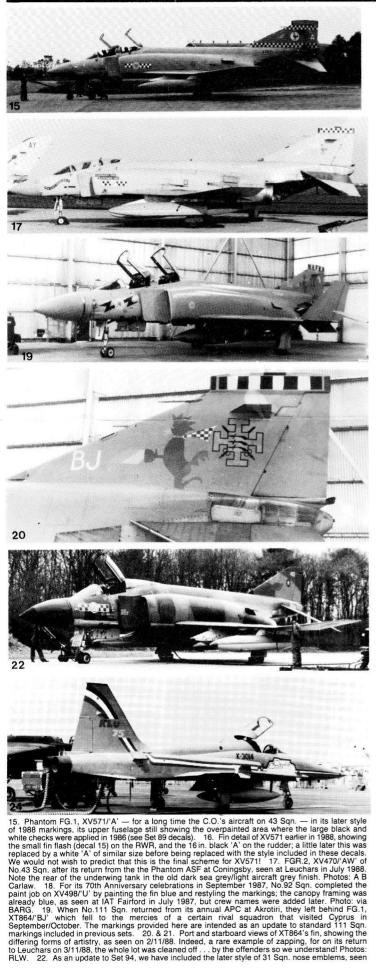


SABRE CAPTIONS

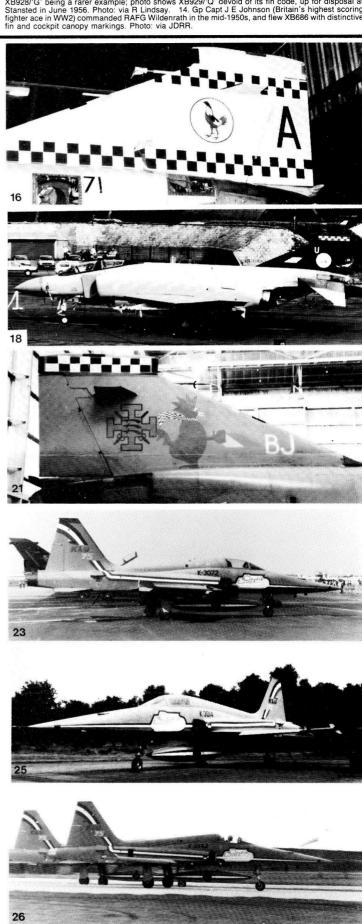
SABRE CAPTIONS

1. No.3 in 2 TAF was the first and last RAF squadron to fly the Sabre in operational service; this pair, XB749/K and XB640/P, were seen in June 1956 as the unit was converting to Hunters. Photo: RAFG via JDRR. 2. XB770/'L' of No.4 Sqn. rests on the pan at Jever in 1956; sister machine XB931/'G' received extensive damage to its port nose when its oxygen bottles were inadvertently charged to the pressure for Hunters and exploded — the problems of operating mixed types! Photo: H W Frost. 3. XB981/'G' shows its full squadron markings circa July 1955. Photo: 4 Sqn. via R Lindsay. 4. No. 26 Sqn. at Oldenburg had XB595/'W' on strength in 1954, and was (along with No. 112 Sqn.) unusual in never adopting fuselage squadron markings. Photo: via A S Thomas. 5. The C.O. of No.66 Sqn. at Lindon-on-Ouse flew this attractively marked Sabre, XD753, seen here in April 1956. Photo: MoD via R Lindsay. 6. XD757/'W' under tow circa 1954, clearly showing the drooped wing slats, main u/c doors and air brakes, typical when hydraulic pressure slackens. Photo: via DRR. 7. XB664/B' of No. 67 Sqn. rests at Wildernath circa 1955. Photo: via McEvoy. 8. No.71 Sqn. eventually added fuselage bars in addition to its American eagle nose emblem; thus marked, XB630/'P' refuels at Athens in June 1955. Photo: Fit Lt J Finch via R Lindsay. 9. An attractive shot

of No.92's XD727/'D' about to touch down at Linton-on-Ouse circa April 1956, showing the low demarcation of the silver undersides of XD-serialled machines. Photo: MoD via R Lindsay. 10. No.93 Sqn. at Jever flew XB829/'D' circa 1955; note how the wing leading edge root of slat-wing Sabres is well clear of the ammunition bay door, unlike those fitted with the 'hard' wings. Photo: via R Linday. 11. Linton's Wing Leader, Wg Cdr E W Wright, flew XD763/'EWW' with his own personal fin emblem, seen here 24/7155; as noted, details of the emblem on the port side of the fin are unknown — we would be interested to hear from anyone who does know! Photo: R Rayner via R Lindsay. 12. No.112 carried its unique sharkmouth and eyes marking on its Sabres; some references show the mouth as red...colour photos only will be accepted as evidence; all squadron sources indicate it was always black! Photo: MoD via J Scutts. 13. No.130 Sqn. added attractive fuselage bars later; for most of their service they were identified by the white letter in a black disc on the fin, XB928/'G' being a rarer example; photo shows XB929/'G' devoid of its fin code, up for disposal at Stansted in June 1956. Photo: via R Lindsay. 14. Gp Capt J E Johnson (Britan's highest scoring fighter ace in WW2) commanded RAFG Wildenrath in the mid-1950s, and flew XB686 with distinctive fin and cockpit canopy markings. Photo: via JDRR.







here on XV462 at Bruggen in 1976. Photo: via J B E Hale. 23. NF-5A, K-3072, was one of three similarly decorated aircraft at the 1988 Mildenhall Air Fete, the other two being K-3014 and K-3054. The rear of the fuselage bands, where they pass over the forward ends of the prominent chaff and flare dispensers and the rear of the intake scoops, will need careful application. Photo: RLW. 24. & 25. Two aspects of K-3014 in its 'Double Dutch' scheme, the rearward view at Mildenhall and the other at Deelen in July 1988; note the unmarked belly tank in the former view. Photos: RLW/A Hodgson. 26. Another NF-5A in this scheme was K-3042, seen at Yeovilton's weather-beaten open day 30/7/88; this one can easily be modelled from the decals provided. Photo: RLW.