

## **IMPORTANT: PLEASE READ THE DIRECTIONS FIRST**

## DIRECTIONS

Study the subject you wish to model closely, and be sure you have properly identified the decals you will require. Please note that these decals provide markings for Mk II, VI, XVII and XXX Mosquito fighters, each with its own characteristics.

Tweezers and a clean paint brush can be useful tools when applying decals. Decal setting solutions may also be used with this product, but their manufacturers directions must also be observed. Better results can be achieved by applying decals to a clean gloss surface, and using an appropriate clear paint over the top to achieve the required finish.

Some of these decals may produce a milky residue when wet prior to application. This should not produce any problems if our instructions are followed. Any milkiness should dry clear but it is recommended that any residue be cleaned off the model.

It is recommended that these decals be applied one at a time. Cut out the decal you wish to apply, dip into water, and put aside. When the decal slides freely on its backing paper, it is ready for application. The decal should be slid directly onto the model; wetting the area receiving the decal with water or setting solution will assist final positioning of the decal.

## KITS AND PARTS

Airfix - Mosquito Mk VI Monogram - Mosquito Mk II/IV/VI

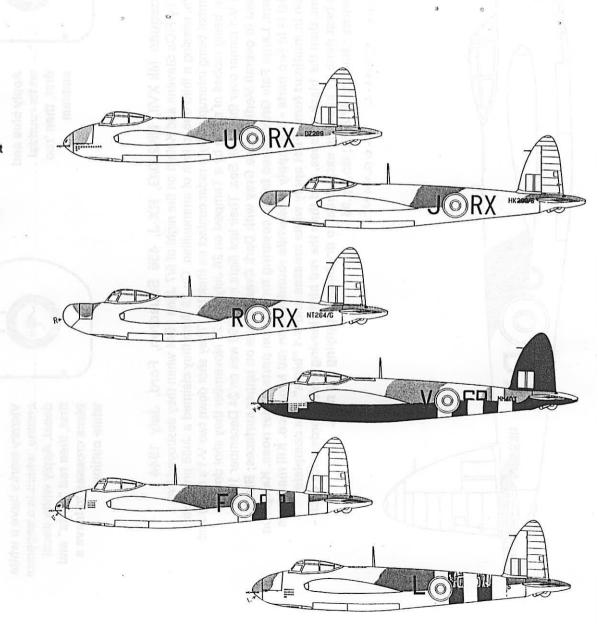
PD Models - radome, wheels, propellor blades XtraParts - radomes, engine nacelles, flaps, gun bays Missing Link - radomes True Details - wheels Squadron - vac-form canopy

## REFERENCES

- 1) MOSQUITO MONOGRAPH, David Vincent, published by the author, South Australia, 1982
- 2) MOSQUITO SQUADRONS OF THE R.A.F., Chaz Bowyer, Ian Allen Ltd, Surrey, 1984
- 3) MOSQUITO, Classic Aircraft No.7: Their History and How to Model Them, M.J.F. Bowyer and B. Philpott, Patrick Stephens, Cambridge, 1980
- 4) BEAUFORT, BEAUFIGHTER and MOSQUITO in Australian Service, Stewart Wilson, Aerospace Publications P/L, Weston Creek, 1990

Note: the above references are referred to by their number in these instructions.

These decals were produced with the kind assistance of Mr. D. Vincent, Mr. F. Stevens, Mr. A. Kellett, Mr. R. Vidler, Ms. J. Gartrell, and the late Mr. J. Ross.

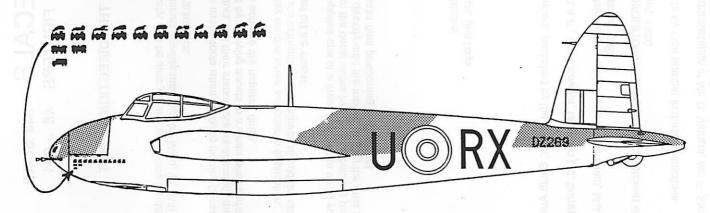


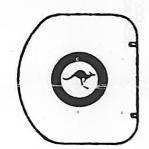
A) Mosquito Mk II, DZ269, RX-U, 456 Squadron, Middle Wallop, July 1943 Flown by F/Ltn G. Panitz and F/O R. Williams on the night of 20 April 1943 on a night Ranger when they destroyed a goods train, and again on the 6 May when they destroyed 6 trains on a day Ranger. This crew went on to achieve fame for their Ranger activities with 456 and 464 Squadrons. DZ269 was last flown by Panitz on 1 August 1943 with P/O Abbey to Hornchurch, suffering an engine failure on return to Middle Wallop.

Finished in overall Medium Sea Grey with Dark Green areas on the upper surfaces; Medium Sea Grey spinners. The paint was chipped around the camera gun port on the nose cone. Kangaroo roundel is in two parts - first apply blue/white roundel, then red kangaroo.

Note: Wingtip aerials were carried, but nose aerials and radar were removed for Ranger and Intruder patrols.

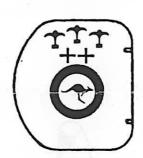
References: No.1 p.24





A)i Decal position on door of DZ269

Apply blue and white roundel first, then 'roo emblem

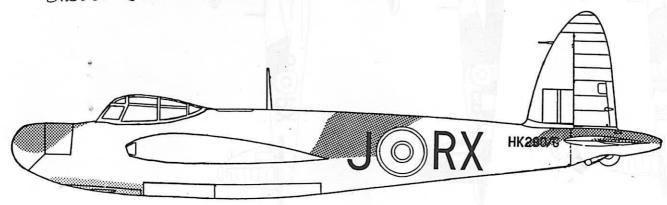


B)i Decal position on door of HK290

Victory marks have a white outline, which is a separate decal. Apply white decal first, then red "birds" and black crosses to leave a white outline.

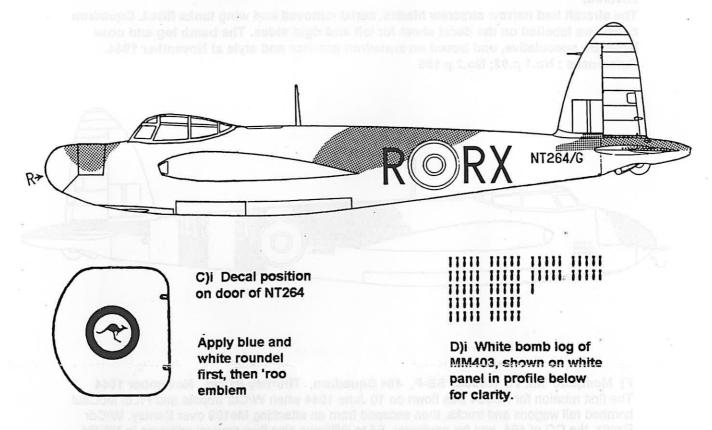
B) Mosquito Mk XVII, HK290/G, RX-J, 456 Squadron, Ford, July 1944
Flown by F/Os Stevens and Kellett on the night of 6/7 June 1944 when they destroyed two
He177s, missing a third due to lack of ammunition. On 23 June they claimed a Ju88 probable,
the combat being interrupted by a radar contact on their tail. They shot down two V-1's on 20 and
27 July, being robbed of a fifth by a Tempest on 28 July. On 25 November they shot down a
He111 V-1 carrier over the North Sea. Their last flight in HK290 was on 24 December 1944.
Finished in overall Medium Sea Grey with Dark Green areas on upper surfaces; Black
spinners. Large Pale Grey doped fabric covering for cannon ports under nose. Kangaroo
roundel is in two parts - first apply blue/white roundel, then red kangaroo. Kill markings
are also in multipart form. First apply white crosses and V-1 "birds" as a complete
emblem, then the black crosses, and then the red birds leaving white borders for each this is best done by allowing each decal to dry before applying the next.
References: No.1 pp.47 & 51; No.2 p.96

SINGLE STAGE MERLINS



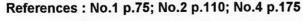
C) Mosquito Mk XXX, NT264/G, RX-R, 456 Squadron, Bradwell Bay, May 1945
Flown by W/Cdr B. Howard and F/Ltn J. Ross, this crew had already destroyed a Ju88, 2 He177
and 3 V-1 flying bombs. In NT264 they claimed 4 trucks on 30 March 1945, followed by 3 trucks
and a train on 1 April. They flew several Bomber Support missions after 456 Squadron joined
100 Group. NT264 suffered a mechanical failure on 29 May 1945 and ditched into water; W/Cdr
Howard, then CO of 456 Squadron, was flying solo at the time and died in the resulting crash.
Finished in Medium Sea Grey overall with Dark Green areas on the upper surfaces;
Medium Sea Grey spinners. Kangaroo roundel is in two parts - first apply blue/white
roundel, then red kangaroo.

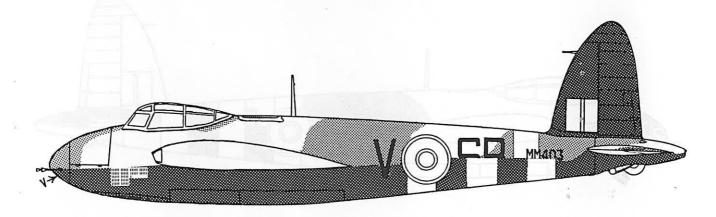
References: No.1 p.61; No.2 p.107



D) Mosquito MkVI, MM403, SB-V, 464 Squadron, Thorney Island, November 1944
By November 1944, MM403 was a veteran of 71 successful sorties. It was flown by several crews throughout its career, but was the usual mount for F/Ltns McPhee and Atkins, then Sgts Wade and Piper, and lastly S/L Hyem and F/O Brayne. Its ninth mission was the famed Amiens Prison raid with McPhee and Atkins as crew. MM403 went on to successfully complete 84 missions before crashing soon after take-off on 17 January 1945; F/Ltn Shanks was able to bale out but F/Ltn Trites died in the crash.

Finished in Medium Sea Grey and Dark Green upper surfaces with Black lower surfaces. Roughly applied invasion stripes on wings and lower fuselage; sky fighter band around rear fuselage obscurred by invasion stripes. Fin and rudder black, Medium Sea Grey spinners. White or pale coloured surround to dinghy stowage panel behind cockpit. The plane had narrow airscrew blades and the aerial had been removed from upper fuselage. Serials are partly obscurred by invasion striping, and differ on left and right sides. Bomb log may have been covered by under surface paint.

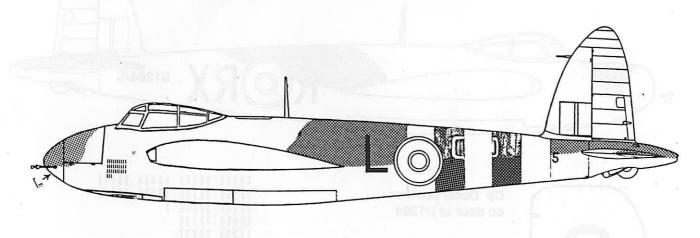




E) Mosquito Mk VI, HR175, SB-L, 464 Squadron, Thorney Island, November 1944 HR175 had an inauspicious start with 464 when an engine overheated on 6 July 1944 on its first mission. F/O Avery and W/O Williams made a successful return to base. It was subsequently successfully operated by many crews, but mainly by P/O Foster and Sgt Bradley. It had successfully completed 33 missions to November 1944.

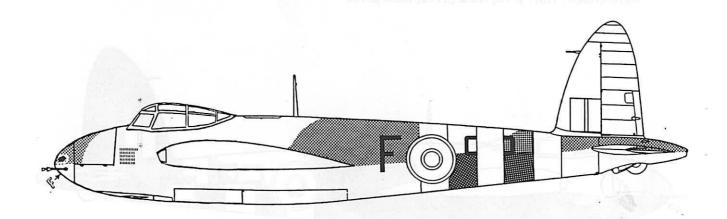
Finished in Medium Sea Grey with Dark Green areas on upper surfaces and Medium Sea Grey spinners, fin and rudder. Invasion stripes have been roughly applied to rear fuselage, the upper black portions being quite opaque enabling the white codes to show through, and all but the last number (left side) and first letter (right side) of the serial is covered.

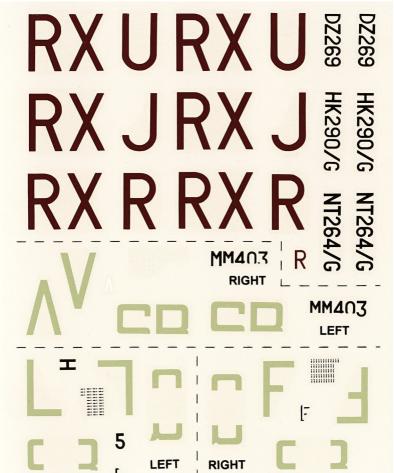
The aircraft had narrow airscrew blades, aerial removed and wing tanks fitted. Squadron codes are labelled on the decal sheet for left and right sides. The bomb log and nose letter are speculative, and based on squadron practice and style at November 1944. References: No.1 p.92; No.2 p.109

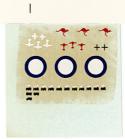


F) Mosquito Mk VI, NS994, SB-F, 464 Squadron, Thorney Island, November 1944
The first mission for NS994 was flown on 10 June 1944 when W/Cdr Iredale and F/Ltn McCaul
bombed rail wagons and trucks, then escaped from an attacking Me109 over Bernay. W/Cdr
Panitz, the CO of 464, and his navigator, F/Ltn Williams also flew several missions in NS994,
strafing a train and trucks on 4 July and bombing Gestapo Headquarters at Bonneuil/Matours on
14 July. NS994 then became the regular aircraft for W/Cdr Langton and F/O Bedford; they used
it for daylight attacks on the railyards at Chagny on 22 August and the Gestapo Headquarters at
Aarhus in Denmark on 31 October 1944. The Aarhus raid was the 52nd sortie for NS994.
Finished in Medium Sea Grey with Dark Green areas on upper surfaces, Medium Sea Grey
spinners, fin and rudder. Invasion stripes roughly applied on rear fuselage, only the lower
half of the black stripes being marked so that a portion of the squadron codes show.
Squadron codes are labelled on the decal sheet for left and right sides. No serial is
visible, and may have been overpainted. This aircraft had thin airscrew blades, long range
tanks and aerial removed. The paint is chipped around the camera gun port on the nose
cone.

References: No.1 pp.92, 97; No.2 p.109







LEFT

RIGHT