ALC-48008 ALC-72008

Dragons and tigers and girls....oh My!

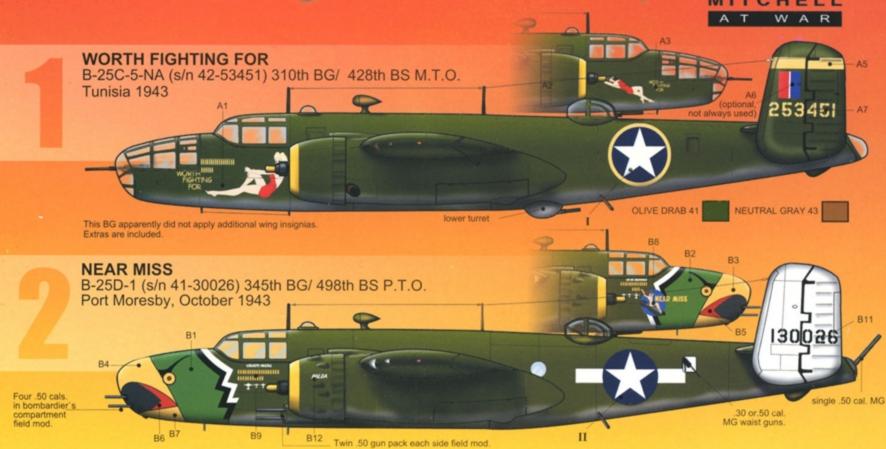
MITCHELL

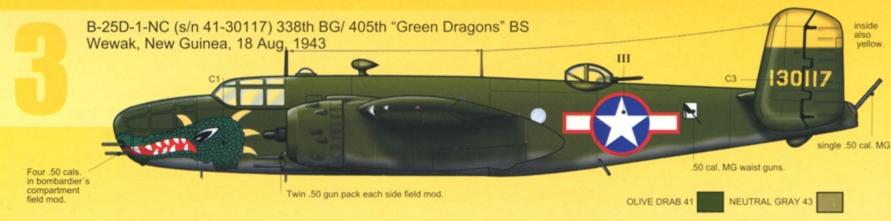


Albatros



Dragons and tigers B-25 and girls....oh my!

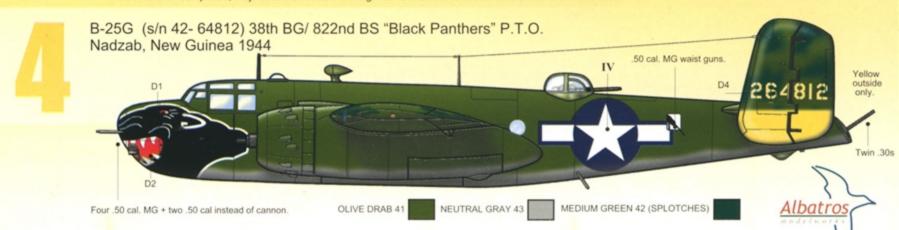




Medal of Hono

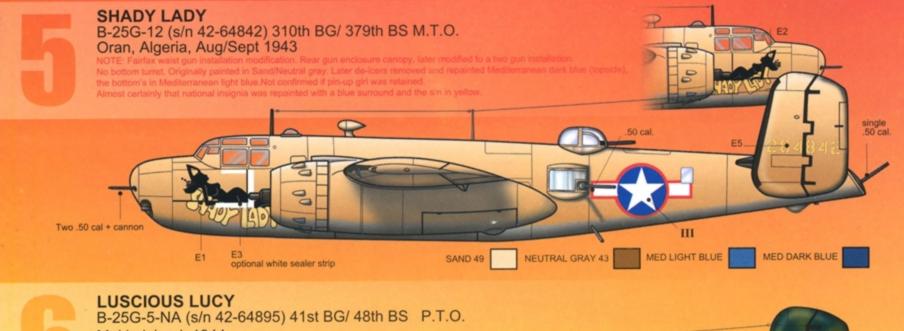
For conspicuous gallantry and intrepidity above and beyond the call of duty in action with the enemy.

While Maj. Cheli was leading his squadron in a dive to attack the heavily defended Dagua Airdrome, intercepting enemy aircraft centered their fire on his plane causing it to burst into flames while still two milles from the objective. His speed would have enabled him to gain necessary altitude to parachute to safety, but his action would have resulted in his formation becoming disorganized and exposed to the enemy. Although a crash was inevitable, he courageously elected to continue leading the attack in his blazing airplane. From a minimum altitude, the squadron made a devastating bombing and strafing attack on the target. The mission completed, Maj. Cheli instructed his wing man to lead the formation and crashed into the sea.

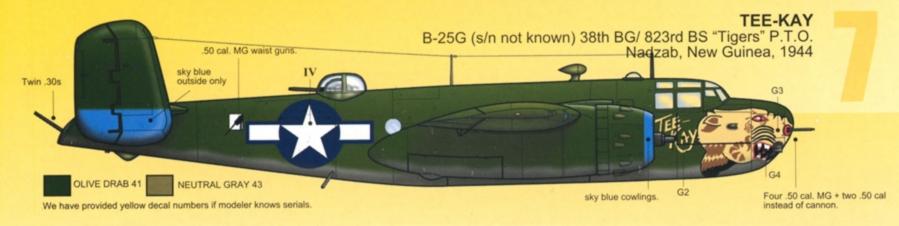


Dragons and tigers and girls....oh my!









KUNAI KUTTER
B-25G (s/n not known) 38th BG/ 823rd BS "Tigers" P.T.O.
Nadzab, New Guinea, 1944

Four .50 cal. MG + two .50 cal H2
IV
sky blue outside only
sky blue outside only
OLIVE DRAB 41

NEUTRAL GRAY 43

Albatros

Researched by Eli Raphael. Cover and illustrations by Jorge Demeneghi. Without Don Fenton's help,this decal sheet would have never been done. Hat's off, guy!!

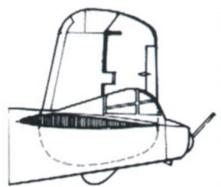
ALC-48008 ALC-72008

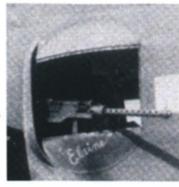
Dragons and tigers and girls....oh my!

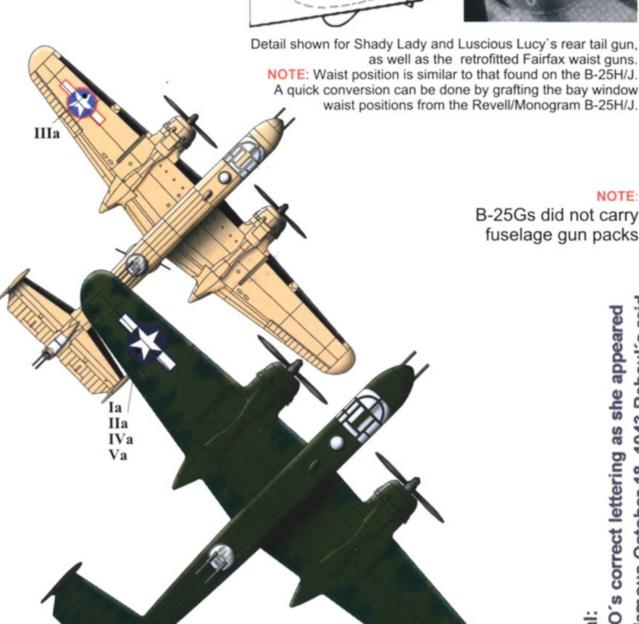




We have provided black decal numbers if modeler knows serials.







Ia Ha IVa Va

during the famous October 18, 1943 Rabaul's raid TONDELAYO's correct lettering as she appeared Bonus decal:

NOTE:

Recommended kits: 1/72 Airfix B-25H/J 1/72 Italeri series 1/48 Revell/Monogram B-25H/J 1/48 Accurate Miniatures B-25C/D/G

ALBATROS TEAM:

Eli Raphael José Serur Cababie Jorge Demeneghi Miriam H. Almaraz Lourdes Gallardo

