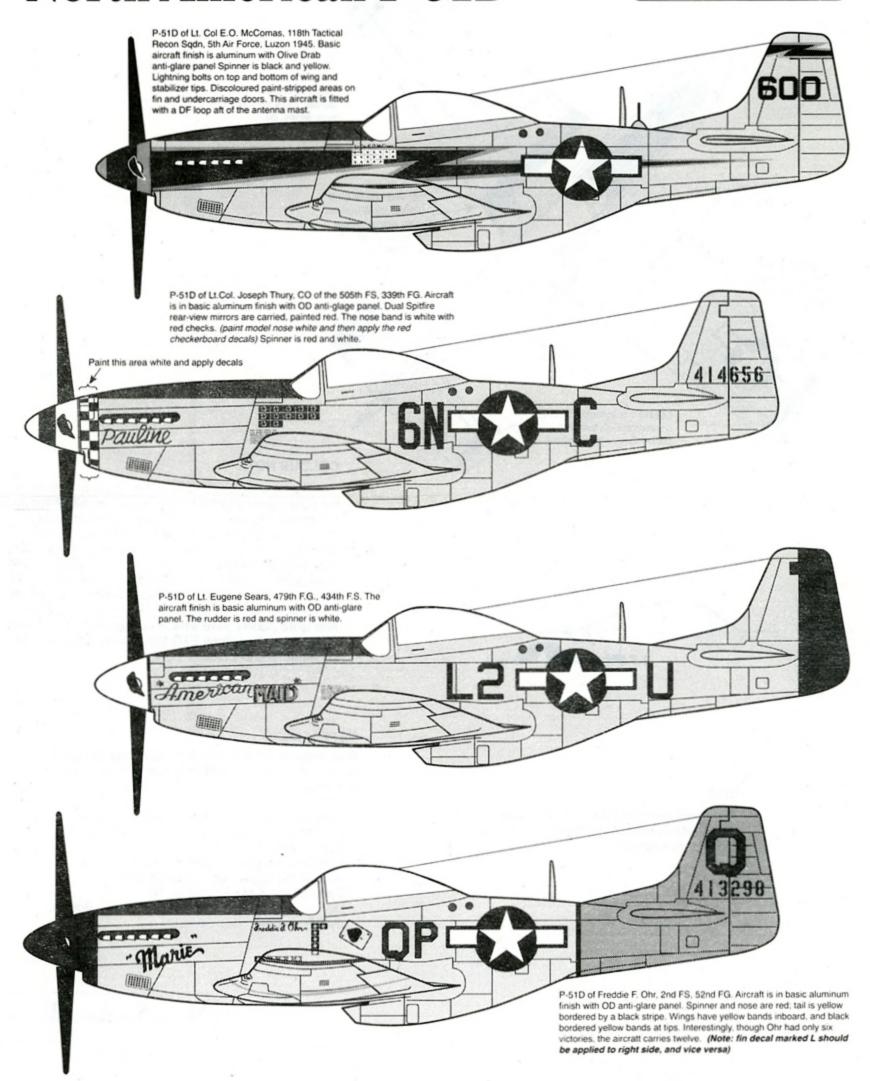
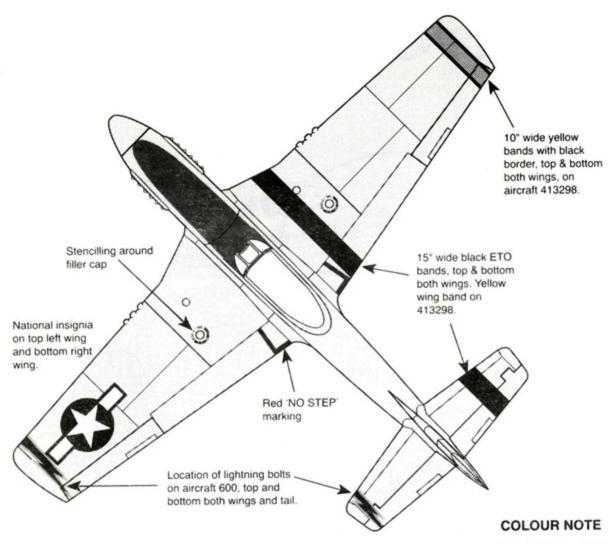
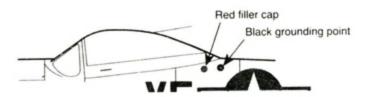
## **North American P-51D**

 $M_{\mathsf{INISTRY}\,\mathsf{of}}\,S_{\mathsf{MALL}}\,A_{\mathsf{IRCRAFT}}\,P_{\mathsf{RODUCTION}}$ 







## KITS

At present the best 1/48 scale P-51D kits are the excellent examples from Hasegawa and also the Monogram example.

The P-51's wing was a laminar flow design, with all of the panel joints and flush rivet heads carefully filled and smoothed. Thus it was necessary to paint the wings. Rather than use the term 'natural metal' to describe an aircraft's finish, we use the term 'aluminum finish'. The only natural metal finish items are the fuselage, fin and fixed portion of the horizontal stabilizer. The wings and the fabric covered control surfaces (ailerons, elevators and rudder) were finished with an aluminum lacquer. Anti glare panels were almost always olive drab. Black (or ocasionally yellow) ETO bands were often carried on wings and tailplane.

## REFERENCES

Reference material for the P-51 abounds. Suggested references for the aircraft found on this sheet include the following:

- Aces and Wingmen II, Vol. 1, by Danny Morris
- P-51 Mustang, Classic Aircraft #3, by Cross & Scarborough
- Fighter Command, by Ethell & Sand
- Aces of the Eighth, by Stafford & Hess
- Camouflage & Markings, No. 16
- Markings of the Aces, 8th U.S. Air Force, Book 1 by T.R. Bennett