

F/A-18C/D DEATH TIMES TWO

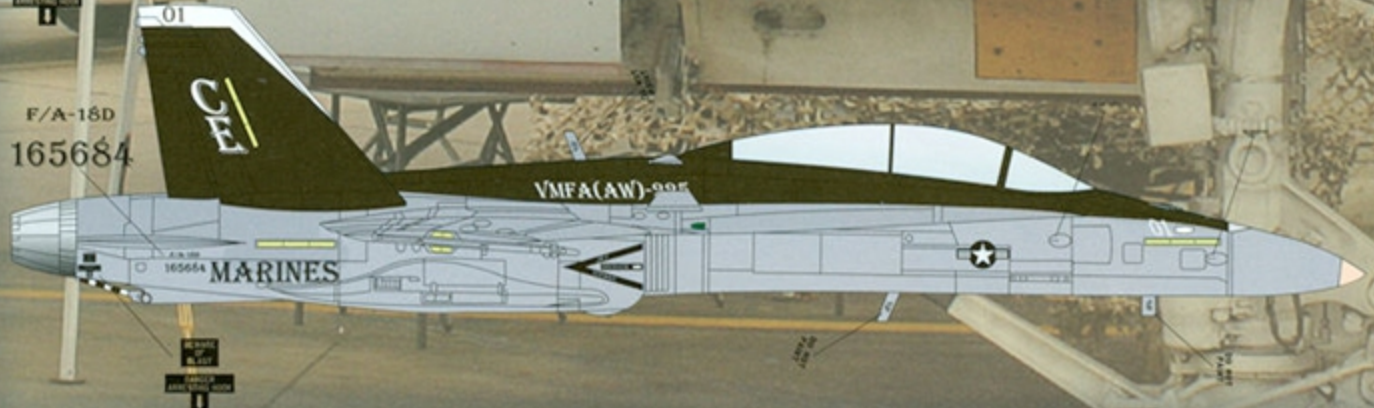
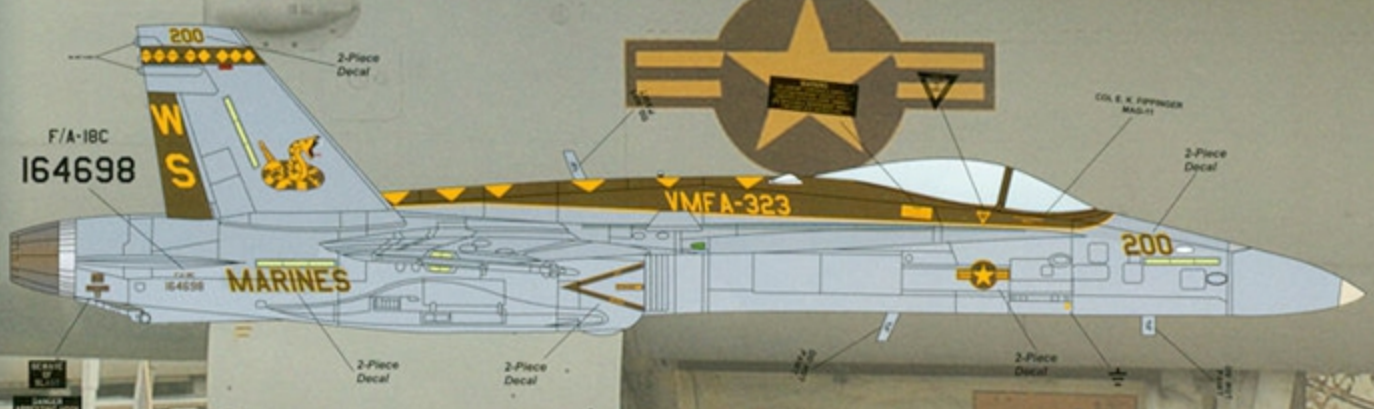
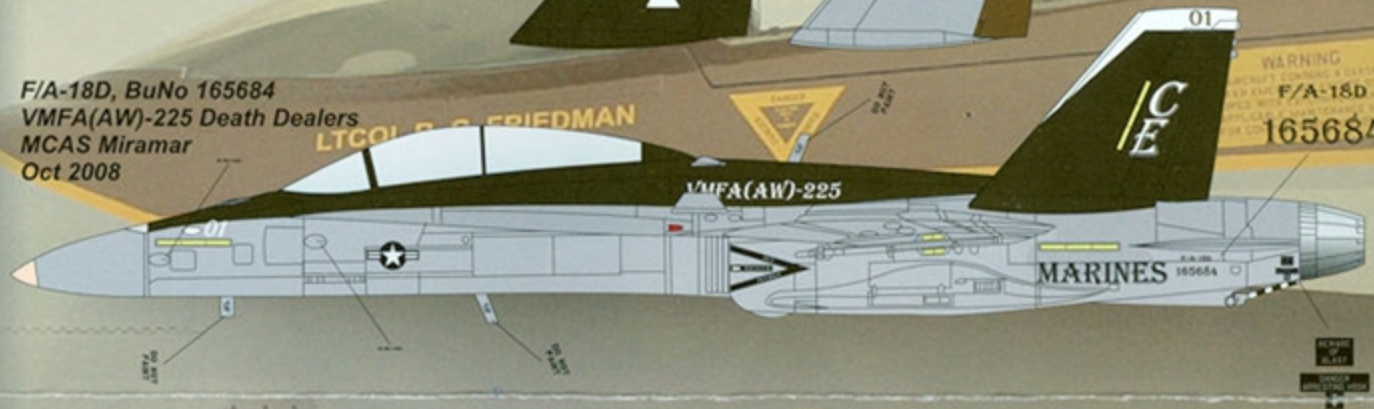
VMFA-225 DEATH DEALERS/VMFA-323 DEATH RATTLES

WHAT'S OUT THERE?
1/48th Hasegawa F/A-18C/D
1/48th Monogram F/A-18C/D
1/48th Hobby Boss F/A-18C/D
Aires Accessories
Airwaves Resin Cockpit
Avionix Resin Cockpit
Eduard Hornet Detail Set
G-Factor Wing Fold Set
Steel Beach Intake/Exhaust Covers

F/A-18C, BuNo 164698
VMFA-323 Death Rattles
MCAS Miramar
Oct 2008



F/A-18D, BuNo 165684
VMFA(AW)-225 Death Dealers
MCAS Miramar
Oct 2008

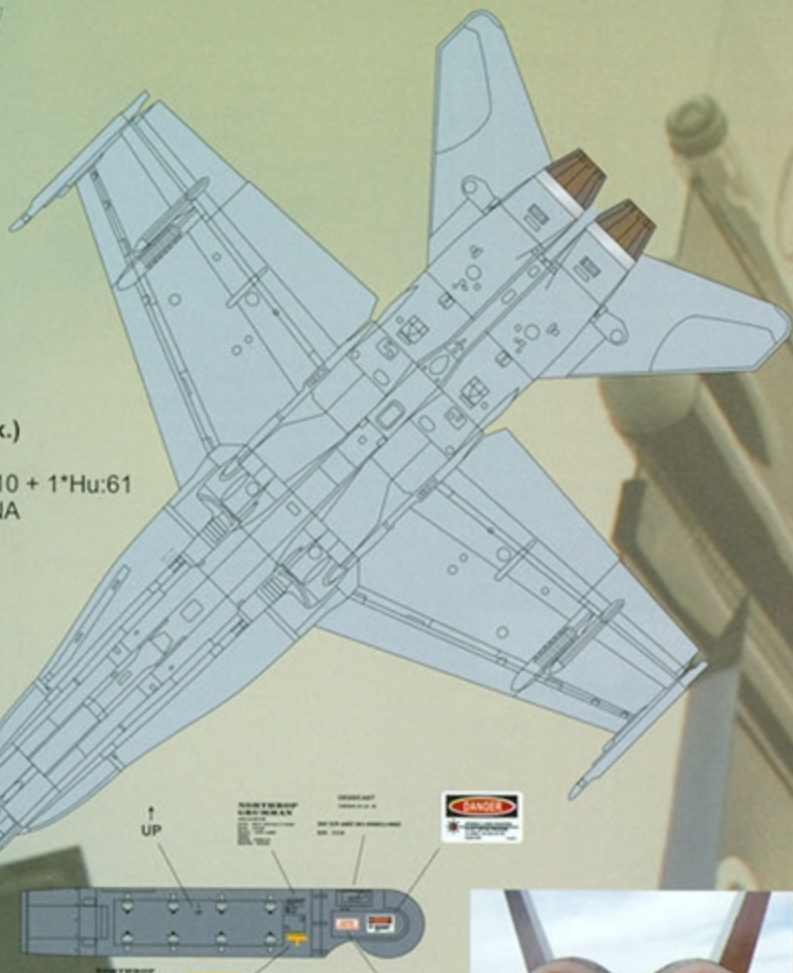


FS36320
 Testors 1741
 Humbrol HU128
 Gunze Sangyo H307
 Xtracrylics XA1135

FS36375
 Testors 1728
 Humbrol HU127
 Gunze Sangyo H308
 Xtracrylics XA1136



FS30059 (approx.)
 Testors NA
 Humbrol 19*Hu:10 + 1*Hu:61
 Gunze Sangyo NA
 Xtracrylics NA



Tip:
 To accurately mask the brown areas on the VMFA-323 aircraft, use the following technique.

1. Make a photocopy of the decal sheet with the yellow striping decals.
2. Cut these stripes from your paper photocopy and use these as masking guides
3. Use Chartpack graphics art tape to mask this area
4. Paint the brown areas
5. Clear-coat and place yellow decals along edge of brown area



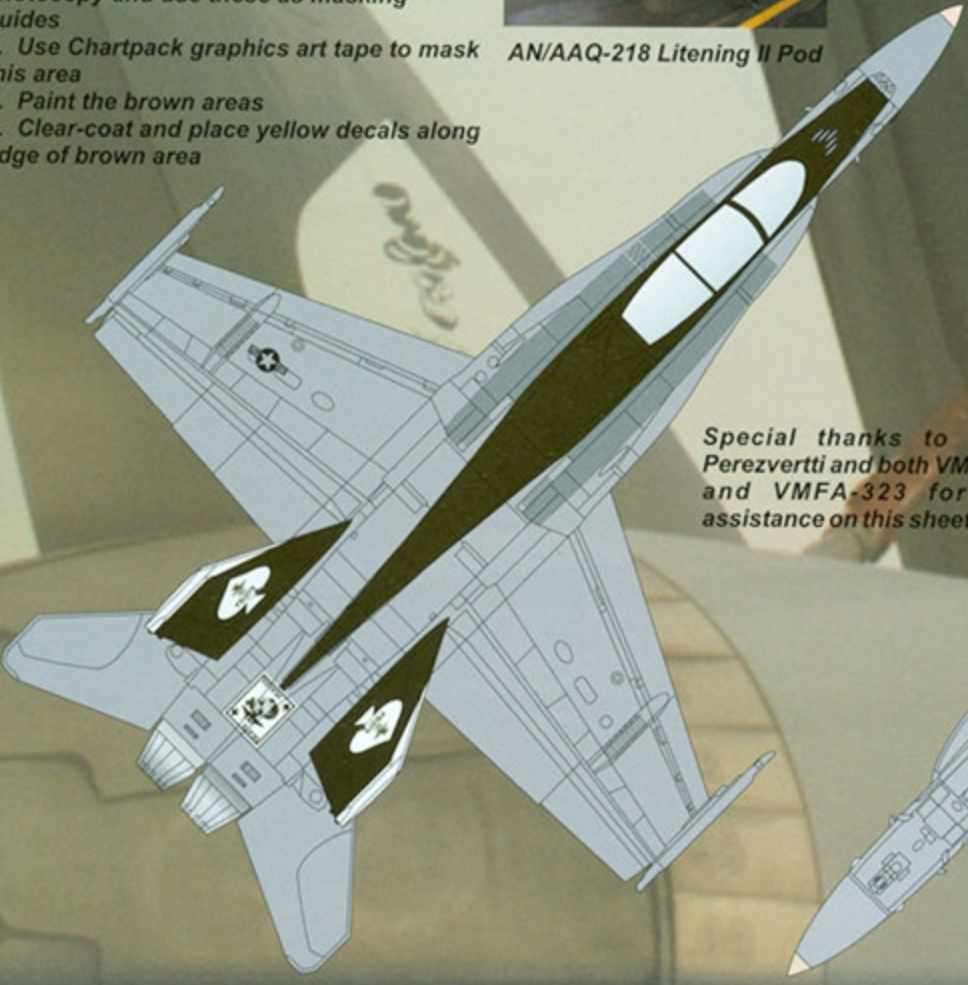
AN/AAQ-218 Litening II Pod



Inside of Nose Gear Door Both Aircraft



EXHAUST
 INTAKE



Special thanks to Daniel Perezvertti and both VMFA-225 and VMFA-323 for their assistance on this sheet.

FS37038
 Testors 1749
 Humbrol HU33
 Gunze Sangyo H12
 Xtracrylics XA1012

FS33613
 Testors 1709
 Humbrol HU148
 Gunze Sangyo H318
 Xtracrylics N/A

Twobobs' goal is to provide you with the most thoroughly researched decals that money can buy. We go beyond using traditional reference resources and many times speak with the actual aircrews and maintainers of our subject matter. Being modelers ourselves, we understand that there is no substitute for this painstaking research and we are proud to offer, what we feel, are the best decals on the market. If you have any subject matter that you feel should be the next Twobobs creation, let us know. We'll be happy to listen to any and all customer input.