## TBF-1/TBM-1 AVENGERS of VT-8 and VC-8

VT-8 from USS Hornet (CV-8) was the first US Navy squadron to receive the Avenger. Just before Torpedo Eight's TBD Devastators flew into history at Midway, the other half of the squadron flew the Avenger's first combat mission from Midway Island with no more success than their carrier-based squadron mates. Badly damaged, $8-\mathrm{T}-1$ was the only VT-8 aircraft to return home on the morning of 4 June 1942.


TBM-1 BuAir Number 24737 was photographed during VC-8's carrier qualification aboard USS Mission Bay (CVE-59) in November 1943. Older, worn aircraft were used for carquals to avoid risking the loss of newer, more combat capable aircraft in training accidents. Midway, 4 June 1942. Same finish as delivery but with red centers of stars and rudder stripes removed. Note rudder in fresh, darker paint.


NOTE: On the Tri-color scheme each color blends into the other creating a soft blend. There are no hard edges

## TBF-1/TBM-1 AVENGERS of VT-8 and VC-8

This decal sheet has been produced to fit the Accurate Miniatures TBF-1C $1 / 48$ th scale kit.


TBF-1 Avenger BuNo. 00380 National insignia displayed above and below both wings. Many early Avengers had all black or two-tone black-and-tan wingwalks.

We gratefully acknowledge the following individuals who helped make this decal sheet possible: Hill Goodspeed of the Emil Buehler Naval Aviation Library, Bill Bosworth of Accurate Miniatures and Roger Seybel of the Grumman History Center.

TBM-1 Avenger BuNo. 24737 Red-outlined Star and Bar displayed on upper left and and lower right wings. Yellow E16 carried on both other wing surfaces. Two-tone wingwalks


Early propeller blades painted black with 3-inch bands of Orange Yellow FS 13538 and Insignia Red FS 11136 at


Later blades propeller had a 4inch Orange Yellow band at the tips and the later Hamilton Standard decal

## Converting the TBF-1C to TBF-1/TBM-1(VC-8/VT-8) :

1. Make a trough on the right fuselage decking in front of the windscreen for the .30 cal machine gun by filing down the cover plate. See illustration.
2. Flle a notch in the upper right cowl flap as shown.
3. Make the gun from a piece of plastic rod or tube.
4. Remove the upper wing gun breech fairings and fill in the leading edge gun ports.
5. Relocate antenna mast forward one canopy frame. Note the increased rake angle.
6. Relocate aerial wire lead-in to below the life raft compartment.
