

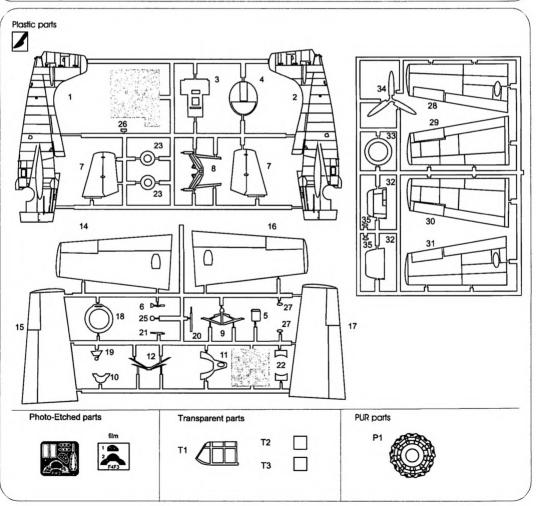
Grumman F4F-3,F4F-3P Grumman Martlet Mk III

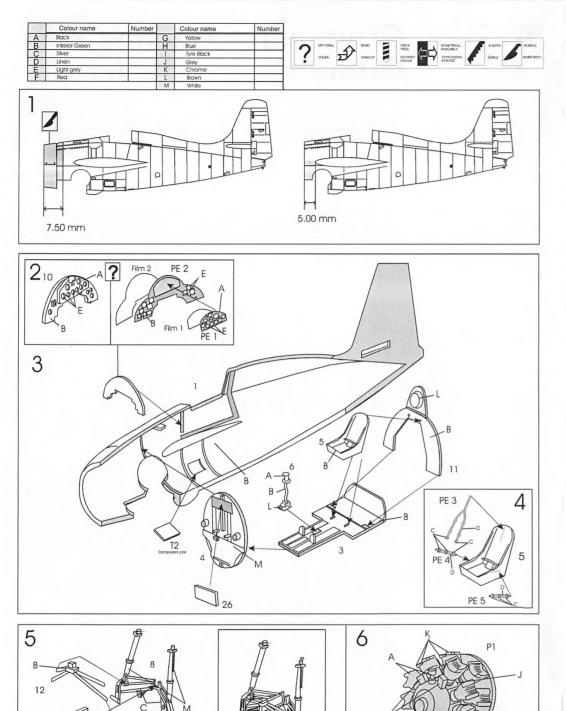
Plastic model scale:1/72

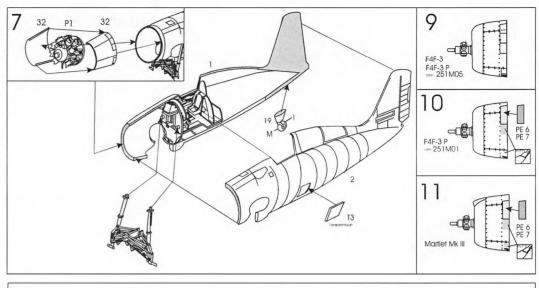
The overall performance of Grumman's new monoplane was felt to be inferior to that of the Brewster Buffalo. The XF4F-2 was marginally faster, but the Buffalo was more maneuverable. It was judged superior and was chosen for production.[8] After losing out to Brewster, Grumman completely rebuilt the prototype as the XF4F-3 with new wings and tail and a supercharged version of the Pratt & Whitney R-1830 "Twin Wasp" radial engine.[8][11] Testing of the new XF4F-3 led to an order for F4F-3 production models, the first of which was completed in February 1940. France also ordered the type, powered by a Wright R-1820 "Cyclone 9" radial engine, but France fell to the Axis powers before they could be delivered and the aircraft went instead to the British Royal Navy, who christened the new fighter the "Martlet." The U.S. Navy officially adopted the aircraft type on 1 October 1941 as the "Wildcat." Both the Royal Navy's and U.S. Navy's F4F-3s, armed with four .50 in (12.7 mm) Browning machine guns, joined active units in 1940.[11]

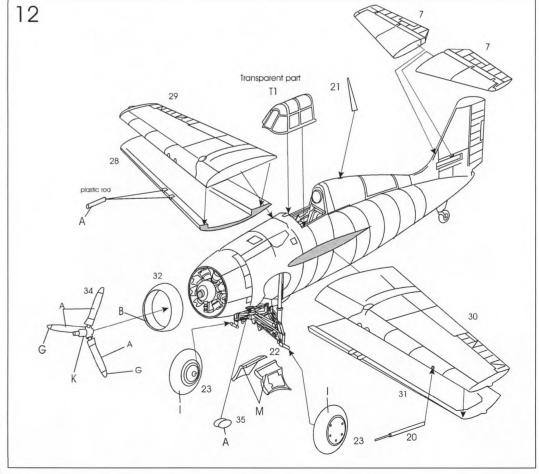
The first 30 F4F-3As were released for sale to Greece, after the Italian invasion in November 1940. However, at the defeat of Greece in April 1941 the aircraft had only reached Gibraltar. They were taken over by the FAA as Martlet Mk III-B. As these aircraft did not have folding wings, they were only used from land bases. They served in a shore-based role in the Western Desert.[citation needed]

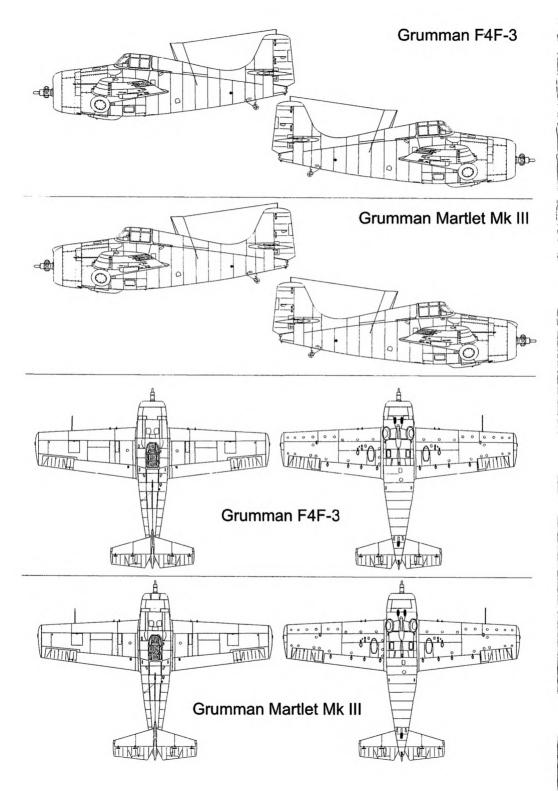
Ten fixed-wing G-36Bs were used by the FAA as Martlet III-A.

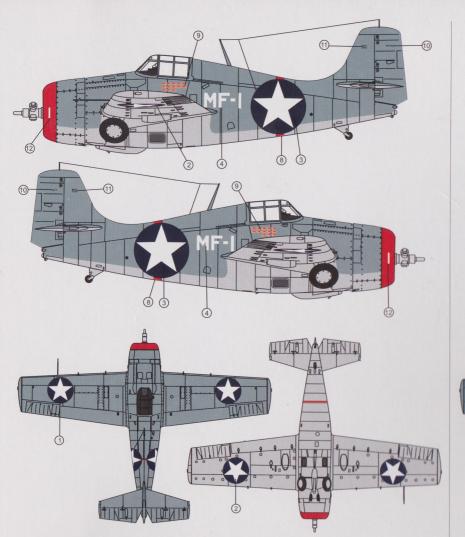












Grumman F4F-3, flown by Maj.Robert E. Galer, VMF-224, Guadalcanal, Fall1942, Total victories 14 kills + 3 probables.

Paint Numbers: HUMBROL











Grumman F4F-3 ,Black 8,flown by Lt.Col.Harold William Bauer,VMF-212,USMC,Guadalcanal. He was appointed commander of all fighters on Guadalcanal on 23.october 1942.

Total victories 10 kills.