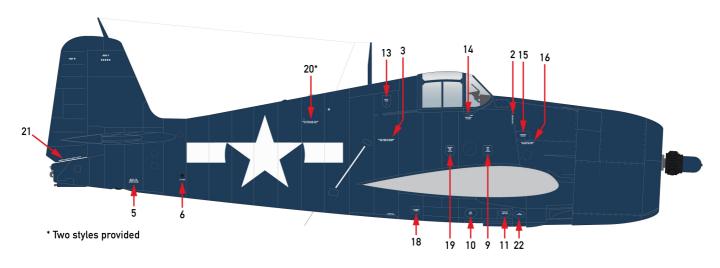


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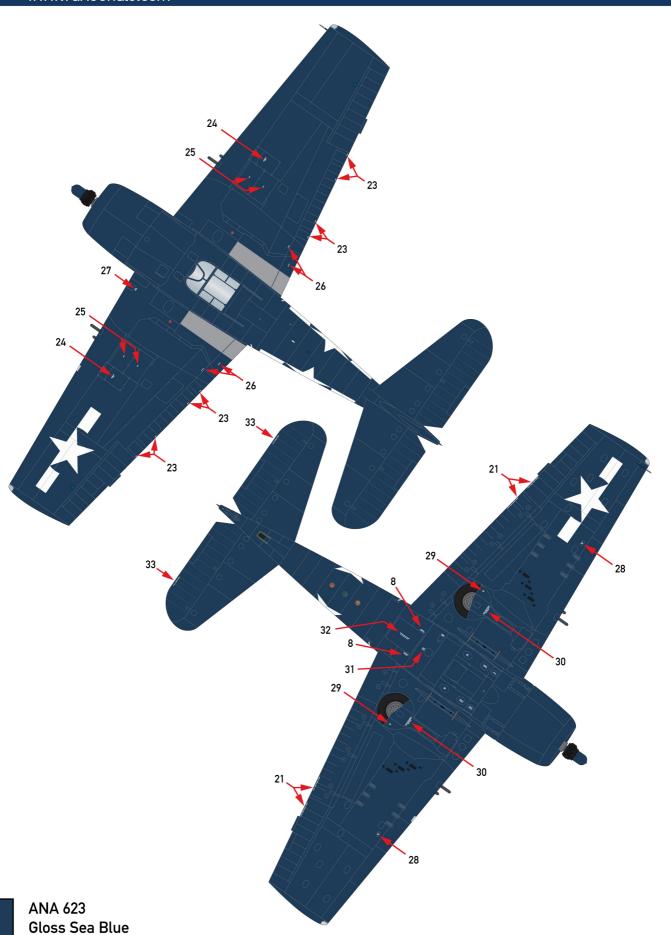




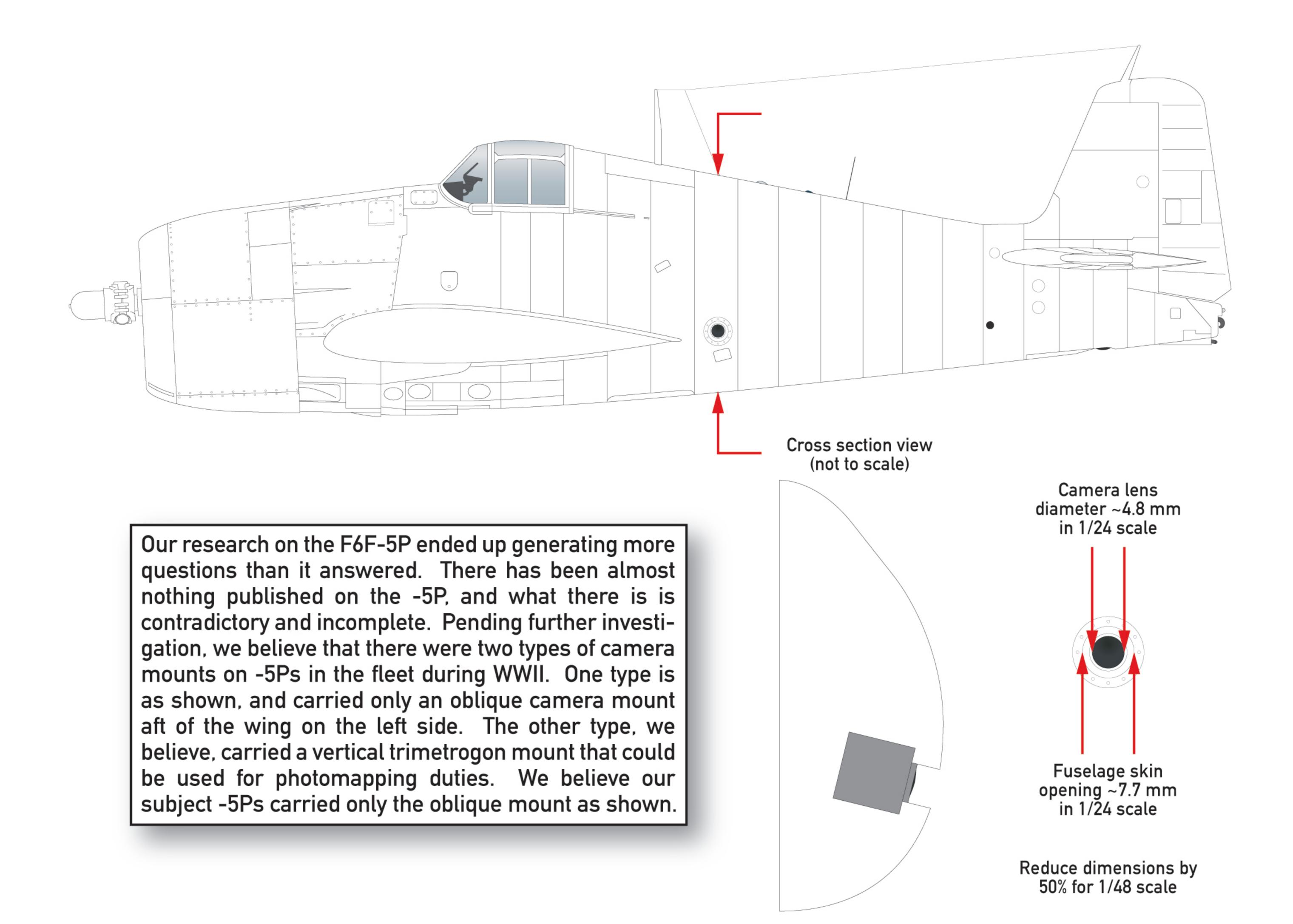














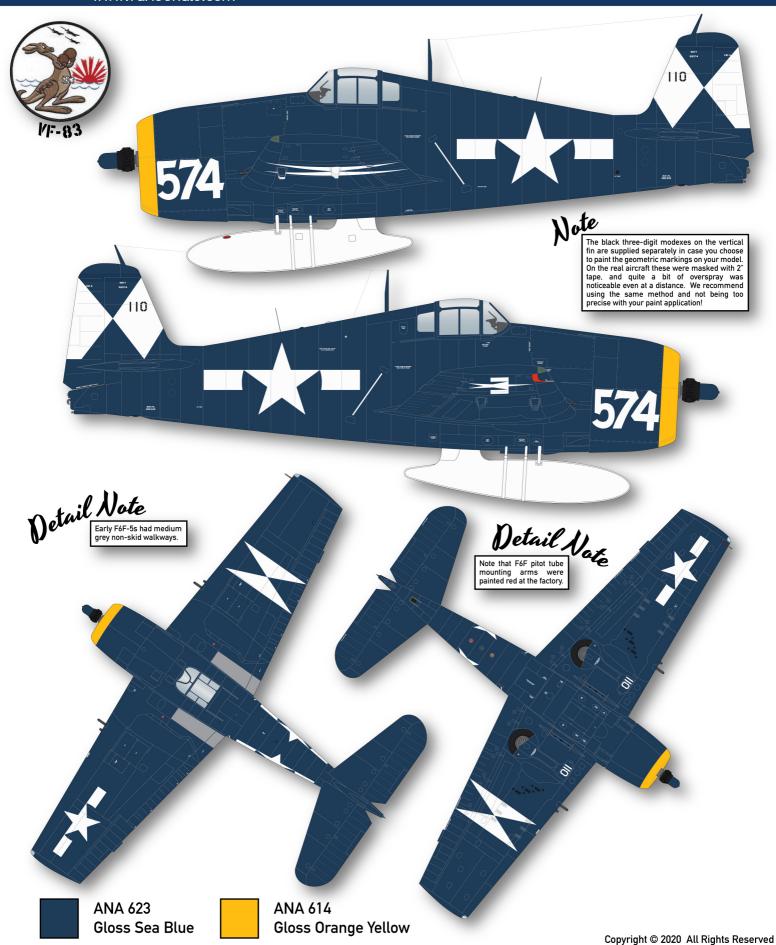
A photo of the left hand oblique camera port on an F6F-5P. Note the relative position within the fuselage frame (it is slightly aft of the center of the frame). We advise creating the tunnel from styrene tube, and simulating the camera lens with a suitably sized headlight lens. Also note the skin doubler plate around the outside of the opening.

VF-15, USS Essex, CV-9 5 November 1944









VF-83, USS Essex, CV-9 1945













Photo: USN

"Jersey Bounce" taxies forward aboard the Essex in the spring of 1945. Points to note are the overspray around the geometric symbols (2" masking tape was used), the early white belly tank, and the characteristic F6F dusty grey-brown tetraethyl lead deposits. Her gear struts appear to be Gloss Sea Blue, with painted aluminum hubs. She has a fair bit of rash on her cowling leading edge and a little bit on the wing and stabilizer leading edges.



VF-84, USS Bunker Hill, CV-17 Mid-February - Mid-March 1945





VF-84, USS Bunker Hill, CV-17 Mid-February - Mid-March 1945

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VF-84's F6F-5Ps wait their turn aboard Bunker Hill in mid-1945. Our subject is partialty off camera to the right, but many details are readily visible. Note the slight mismatch in the position of the number "1" in the side number, the lack of 5" HVAR stubs, and on the aircraft in the foreground, the photo sighting marks on the upper left wing. Also note the lack of paint chipping and the generally good appearance of the aircraft, with only some exhaust staining marring the glossy finish. By the time of this photo, the cowl numbers had been overpainted with fresh Gloss Sea Blue when the yellow, then white cowl ID markings were ordered removed.



132's sister ship is airborne over the fleet. Note her lack of a left side oblique camera mount and the associated upper wing sighting markings. We believe this type of F6F-5P had a lower fuselage trimetrogon mapping camera mount as some F6F-3Ps did. but we have not been able to find absolute proof of this. Note the high gloss finish and the general lack of weathering other than the brownish-grey (tetraethyl lead) exhaust staining.





2nd Lt. R.J.R. Pundt VMF-351, USS Cape Gloucester, CVE-109 Okinawa area, 6 August 1945





2nd Lt. R.J.R. Pundt VMF-351, USS Cape Gloucester, CVE-109 Okinawa area, 6 August 1945







Four stills from some 8mm motion picture film of FF67 during mid-1945. Note that the yellow markings, especially visible in the photo at left, do not appear to be really bright, saturated yellow, but rather dull, as if the yellow paint allows the Gloss Sea Blue camouflage to show through somewhat. Also note that the wing stripes do not cover the leading edge of the flaps, meaning the stripes were applied with the flaps retracted.

Also note that the non-skid walkways on this aircraft appear to be very dark grey, unlike the earlier F6F-5s which had much lighter grey walkways. There is minimal exhaust staining, and the aircraft is overall very well kept. VMF-351 entered combat in mid-May 1945, so there was not time for its aircraft to get really grungy before the war ended.





F6F-5N Hellcat "Butch"

VMF-511, USS Block Island CVE-106 May - August 1945





F6F-5N Hellcat "Butch" VMF-511. USS Block Island CVE-106 May - August 1945

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A great shot of "Butch" being pushed forward after catching the barricade during mid-1945, Items to note are the 6x.50 cal armament (the 20 mm cannons were a rarity in the combat zone on F6F-5Ns), but note the conical flash hiders fitted to the exposed muzzles of the two inboard guns. Also note the lack of fishtail exhaust hiders - again the most commonly seen configuration on F6F-5Ns in the Pacific. She carries a white drop tank with the vertical flange. Her prop dome shows a bit of paint chipping, but aside from some dusty brownish grey lead deposits, she shows very little other weathering.



Photo: USN







