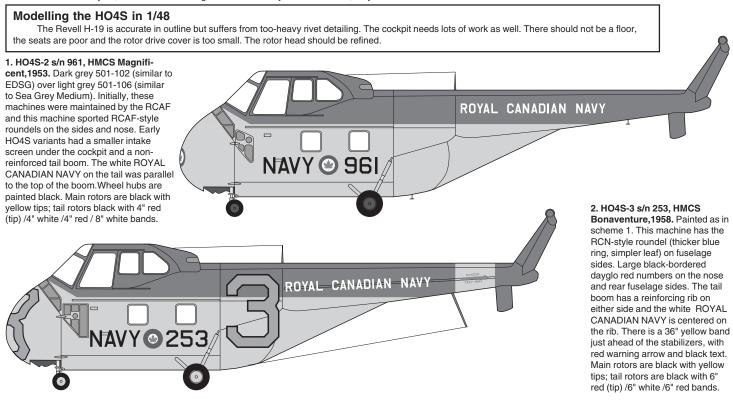
Sikorsky HO4S in Canadian Service

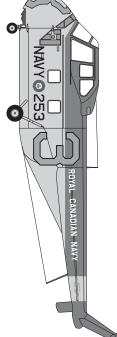
The Royal Canadian Navy received three Sikorsky HO4S-2 helicopters in 1952 for plane guard duties on HMCS Magnificent. In 1954, the RCN started experimenting with the use of helicopters in ASW. HS-50 was formed and equipped with twelve Sikorsky HO4S-3 helicopters, based at CFB Shearwater. At first operating from the carriers HMCS Magnificent and HMCS Bonaventure, later experiments on the frigate HMCS Buckingham showed that they could also operate from small ships. The HO4S was capable of carrying both a homing torpedo and a dunking sonar set, but not far ... range was very limited. They did lay the groundwork for the Sea King ASW helicopter as used from RCN destroyers, and after transferring to HU-21 for utility and SAR duties, they were retired in 1970.



Belcher Bits Decal BD1: Canadian Naval Helicopters 1/48

Forces have used rotary winged aircraft in a variety of roles from utility to search and rescue and the following aircraft: tactical transport. Requirements for twin engined reliability led to the development of the Bell Twin Huey which has since proved a worldwide success. This decal sheet provides markings for The Royal Canadian Air Force and later, the Air Command of the Canadian Armed

2. HO4S-3 s/n 253, HMCS Bonaventure, 1958 (ASW role) 1. HO4S-2 s/n 961, HMCS Magnificent, 1953 (plane guard duties)



- 3. CHSS-2 s/n 4003, HS-50, 1963 (first RCN Sea King scheme)
- 4. CH-12A s/n 12438, 1974 (intermediate Sea King scheme)
- 5. CH-124A s/n 12438, 443 Sqn, 1991 (Gulf War scheme)

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BK2

Canadian Air Force Helicopters decal (H-19, H-34, CH-118 /135/136/139) Resin Gulf War mods (FLIR turret, ALE-37, M-130, ALQ-144) for CH-124A

Complete resin kit of Sikorsky HO3S, with decals and optional versions. Complete resin kit of Westland Army Lynx with decals, weapons. Complete resin kit of Westland Navy Lynx with decals, optional weapons

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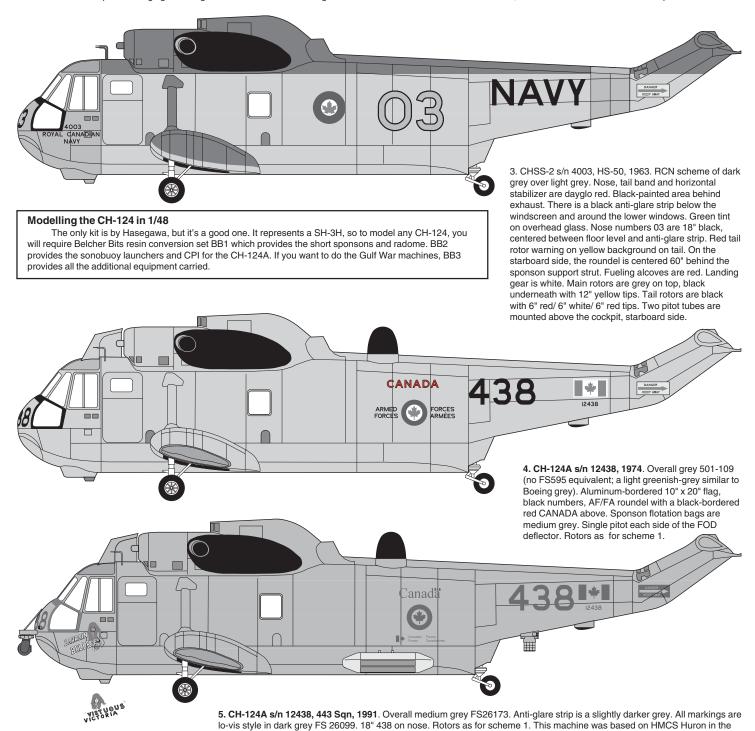
Sikorsky CH-124 Sea King in Canadian Service

In 1960, the Royal Canadian Navy decided to procure the Sikorsky HSS-2 Sea King for use in the ASW hunter-killer role, operating from flight decks on frigates and destroyers. The use of such a large machine from relatively small ships was ambitious and only made possible through the development of the 'Bear Trap', a system where the helicopter lowers a messenger line to the flight deck where the trap captures it. A haul-down system in the helicopter then winches the helo down to the deck. Finally, the trap pulls the helicopter along a track into the hangar.

The Sea King has been in Canadian service for a long time and has changed significantly over the years, both in appearance and in capability. The first four of 41CHSS-2 purchased were identical to the USN SH-3A; the remainder, assembled from kits in Montreal, incorporated minor changes including flotation bags on the sponsons and FOD deflectors. All machines were delivered by 1964 to HS-50 of the Royal Canadian Navy, the squadron providing detachments to ships as required. With the amalgamation of the Canadian Armed Forces in 1965, Sea Kings were painted similarly to other a/c in Maritime Command like the Argus and Tracker. In 1974, HS-50 was split into HS-423 and HS-423.

In 1975, the Sea Kings were upgraded to CH-124A standard and were fitted with a dorsal radome. In 1980, a lower fuselage sonobuoy launch tube array and crash position indicator were added. In 1984, CH-124As started to be finished in a lo-vis scheme of overall medium grey, with dark grey markings. In 1990, several CH-124As were modified with a nose-mounted IR camera, ALE-37 and M-130 flare dispensers and ALQ-144 IR jammers for service in the Gulf War. Following their return, much of this equipment was removed but some retain the shelf for the IR camera.

A contract to replace the aging Sea King fleet with the EH-101 was signed but later canceled in 1993 and as of 1997, no decision has been made on a replacement.



Persian Gulf, Jan-Aug 91. The 'last three' of the serial number in Arabic script was in dark grey on the FOD deflector. This machine had some interesting nose art. A well-endowed topless figure was painted on the port side below the cockpit, with the legend 'BAHRAIN BELLE' in black-bordered yellow. Apparently, some complaints were made about this busty babe and the offending parts were over painted, leaving only the head and shoulders. She was re-named 'VIRTUOUS VICTORIA' (black bordered red letters). Special thanks to Capt. R. Jarvis (443 Sqn) for this information and Ken Eckert for forwarding it on.