

622 Northwood Trail
Southlake, TX 76092

WHAT'S OUT THERE?

- 1/48th Kinetic F-16A/C/B
- 1/48th Tamiya F-16C
- 1/48th Hasegawa F-16A/C/B

The General Dynamics F-16 Fighting Falcon is a single engine multirole fighter aircraft originally developed by General Dynamics for the United States Air Force (USAF). Designed as an air superiority day fighter, it evolved into a successful all-weather multirole aircraft. Over 5,700 aircraft have been built since production was approved in 1976. In 1985, General Dynamics sold its aircraft manufacturing business to the Lockheed-Martin Corporation.

In addition to active duty in the U.S. Air Force, Air Force Reserve Command, and Air National Guard units, the aircraft is also used by the U.S. Air Force Thunderbirds aerial demonstration team, and as an adversary/aggressor aircraft by the United States Navy. As of 2022, it was the world's second most manufactured jet aircraft and the most numerous, best-selling aircraft in military service.

A truly iconic aircraft with a history as rich as the B-17, P-51, F-4, F-105 and other aircraft, the latest version of the F-16 is the F-16V Block 70/72 export version with numerous new buys as well as countries upgrading their current aircraft to the Block 70/72 configuration.

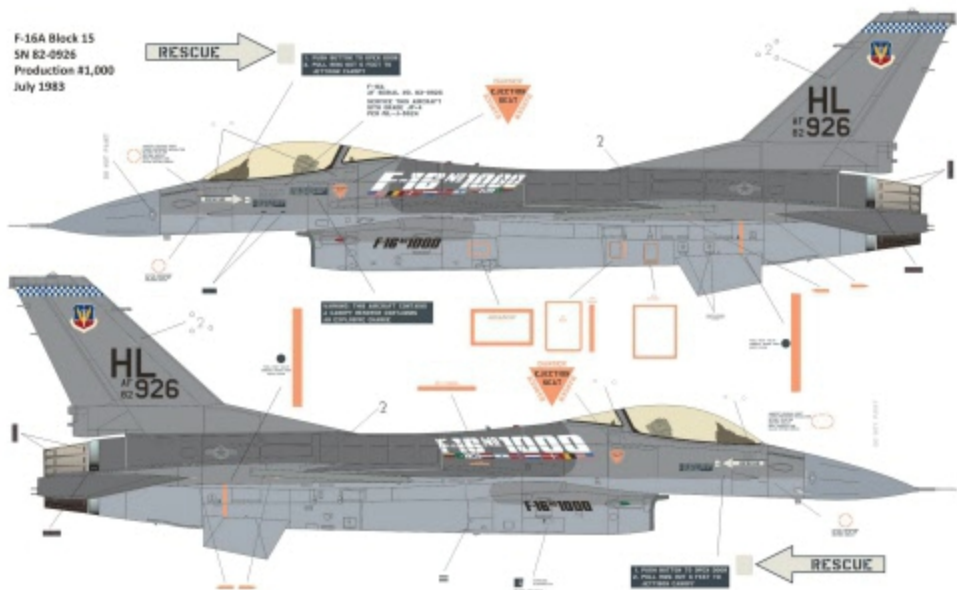
Special thanks to Stephen Chapis for all the reference assistance on this decal sheet.

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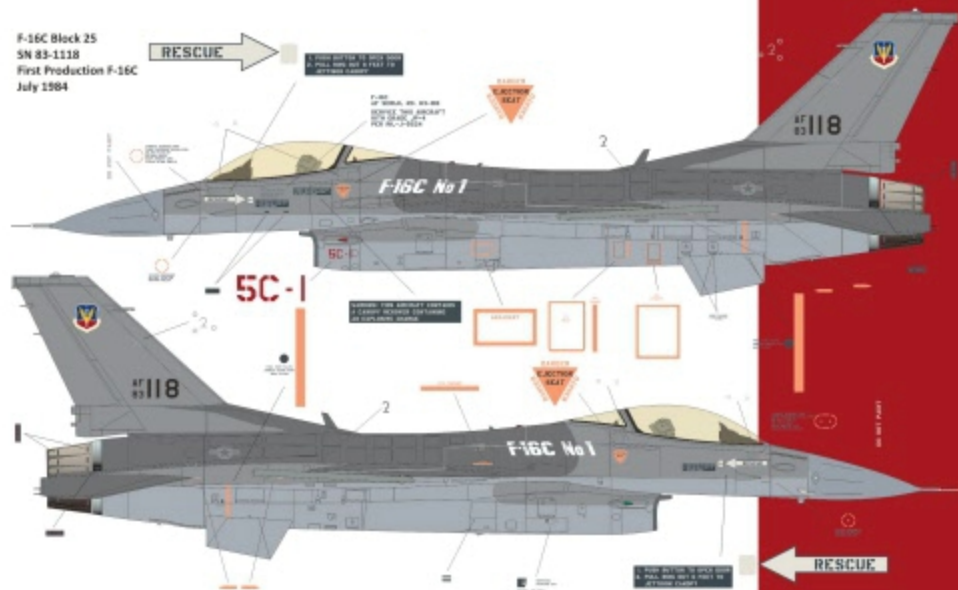


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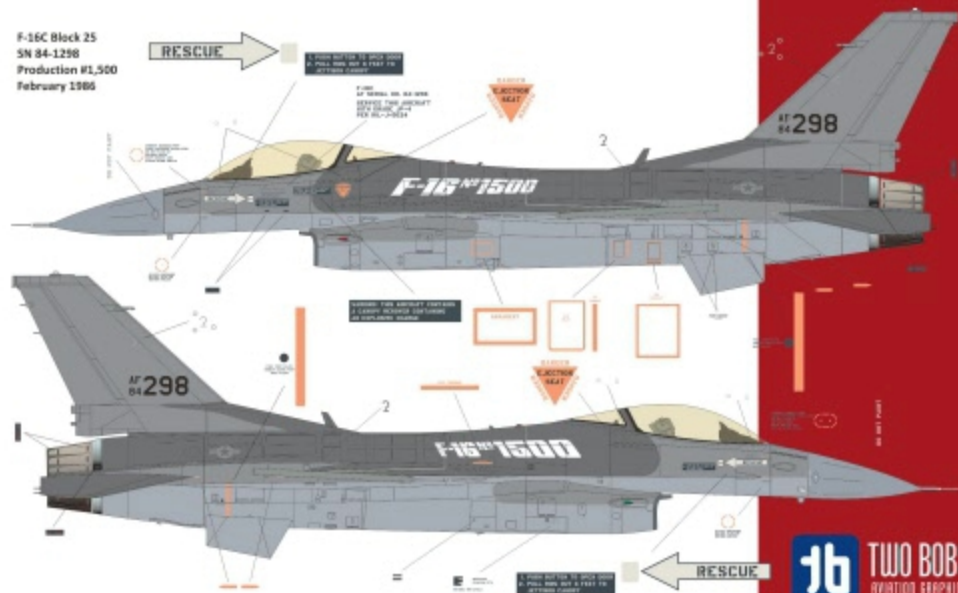
F-16A Block 15
SN 82-0926
Production #1,000
July 1985



F-16C Block 25
SN 83-1118
First Production F-16C
July 1984



F-16C Block 25
SN 84-1298
Production #1,500
February 1986





FS Color	AK	Hataka	Mr. Color	Mr. Paint
FS36118	RC244	HTK-C031	C305	MRP-040
FS36270	RC249	HTK-C054	C306	MRP-039
FS36320	RC251	HTK-C035	C307	MRP-097
FS36375	RC252	HTK-C037	C308	MRP-038

Note:
FS36118 camo demarcation line
are different on all aircraft. Please utilize
the side view profiles of each jet as
reference.

