

Item no.: 409738

ARMED FORCES 5898 F-4F PHANTOM II (AIR) 666K

from 44,30 EUR

Item no.: 409738 shipping weight: 0.60 kg Manufacturer: COBI

Product Description

The F-4F Phantom II is a supersonic multi-role fighter aircraft that has been used by the German Air Force since the 1970s. The modernised version of the Phantom II was adapted to the requirements of the Bundeswehr and served in both defence and interception missions. Thanks to its speed of over Mach 2 and a wide range of weapons, it has become one of the symbols of NATO air power. The COBI model consists of 676 Klemm building blocks and reproduces the F-4F Phantom II in Luftwaffe colours with the greatest attention to detail. The 1:48 scale set features prints, movable alierons, an opening cabin, removable landing gear and weapons. The set includes a display stand and a sign with the model designation. It is a perfect addition to the Armed Forces range and a treat for aviation enthusiasts!- 676 high quality elements,- made in the EU by a company with over 35 years of tradition,- meet the safety standards for children's products,- fully compatible with other brands of clamping blocks,- blocks with prints do not deform and do not fade during play or under the influence of temperature,- clear and intuitive building instructions based on drawings and symbols,- 100% prints, no stickers,- block plane stand,- a sign with the name of the set, Model dimensions (L x W x H): 395 mm (15.55 in.) x 240 mm (9.45 in.) 120 mm (4.72 in.) Specification- Catalogue No.: COBI-5598 - Manufacturer: Cobi Factory SA - Length: 39,5 cm / 15.55? - Height: 12 cm / 4.72? - Wingspan: 24 cm / 9.45? - Scale: 1:48 - No. of parts: 676 - Age group: 8+ - EAN: 5902251059882 WarningCaution: Not suitable for children under 36 months. Choking hazard. Small parts could be swallowed. We recommend keeping the packaging for reference. Model and colours may differ slightly from the illustration.

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

