Tornado GR.1 NEW PARTS **Desert Storm**







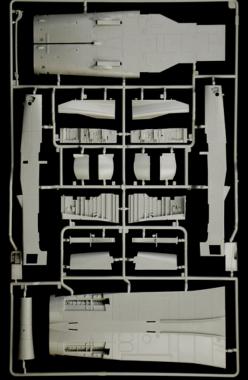
No 2521 model kit modéle réduit

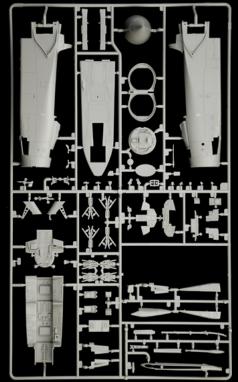
Model Kit Features

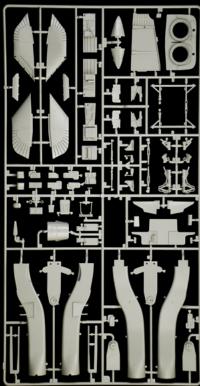
he Tornado project was born from the collaboration between Italy, Germany, and the United Kingdom to develop a high-performance multirole combat aircraft. The result was a twin-engine, two-seat aircraft with variable-geometry wings, specifically designed to fulfill its primary role: a low-altitude supersonic strike fighter capable of "following" the terrain profile. The Tornado IDS (Interdictor/Strike), optimized for attack missions, was the first variant to enter service with the operational flying units of the three countries involved in the project. Specifically, the aircraft delivered to the British Royal Air Force were designated as the GR.1 and were actively employed—carrying out a high number of missions—during the 1991 Gulf War.

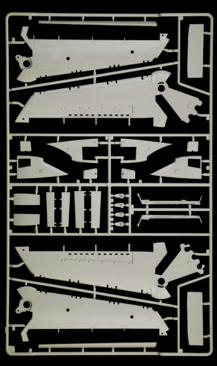
- More than 350 parts
- Fine photo etched details
- Removable RB199 engine with support trolley
- Retracted or extended flaps and slats
- Movable ailerons
- Openable radome and fully detailed radars
- Open or closed thrust reversers
- Open or closed air brakes
- Rubber tyres
- Variable sweep wings and pylons
- Rubber cover for wings re-entry point
- New Mk.13/18 Paveway LGB
- Cockpit masking sheets
- **Super decals sheet for 4 versions**

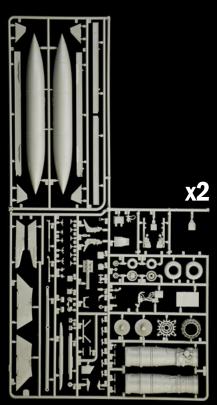


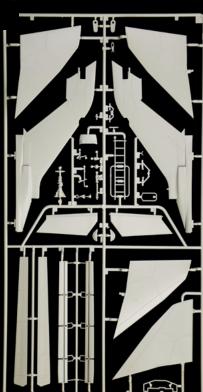


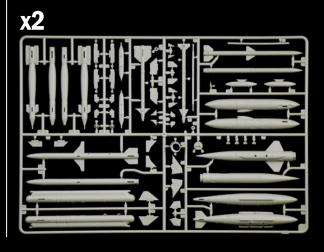




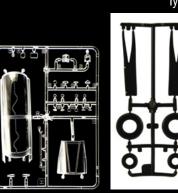




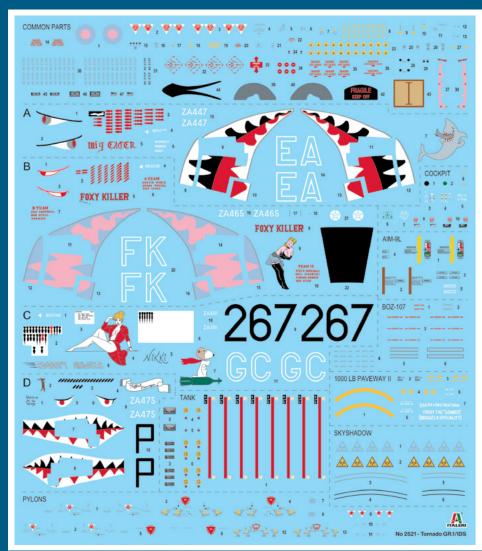


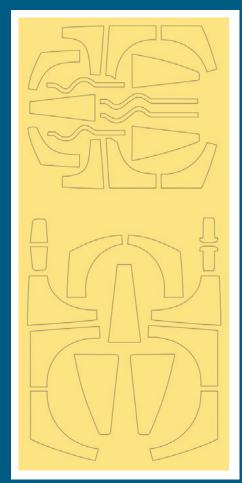






Rubber Tyres





Tornado GR.1 Cockpit marking sheet

Super decals sheet



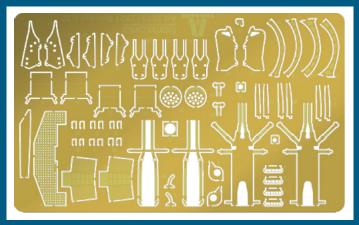


Photo-etched fret

