

Mobile access stepladder with offset platform for EXTRADOS access



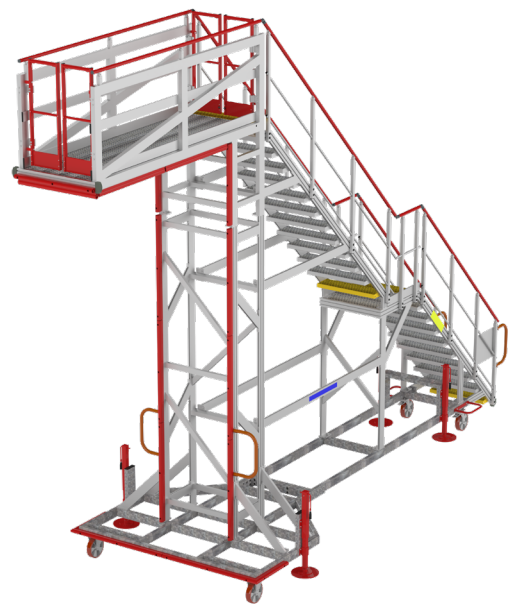
Mobile access stepladder designed for access to the EXTRADOS area of aircraft, allowing operators to work at height safely and ergonomically during maintenance and inspection operations in aeronautical workshops. Its mobile design and large overhang provide access as close as possible to the aircraft while ensuring stability, safety, and user comfort.

Reliability and durability

- Robust extruded aluminum structure (high corrosion resistance and maintenance-free).
- Maximum load capacity: 1 operator (150 kg)

Safe access to the work area

- Access height up to 5050 mm with intermediate rest platform ensuring safe movement
- 45° tilt staircase providing ergonomic and comfortable ascent
- Non-slip aluminum steps with yellow first step for improved visibility
- 800 mm usable width facilitating movement and technical operations
- Double safety gates at the top and on the platform front ensuring complete protection of the work area



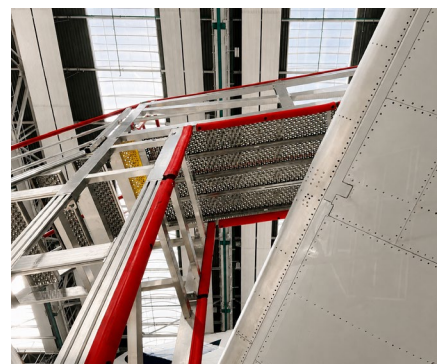
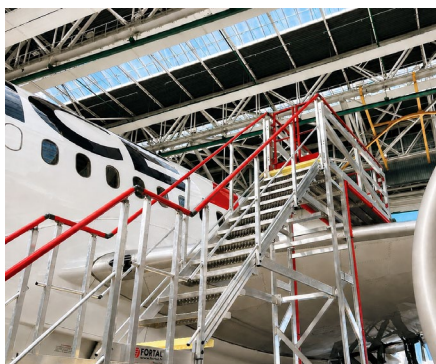
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Stability and mobility adapted to the aeronautical environment

- Mobile structure equipped with Ø250 mm wheels suitable for workshop use
- Front swivel wheels with brakes and rear fixed wheels for smooth and precise movement
- Crank jacks ensuring perfect immobilization during operations
- Integrated foot guards on the wheels to enhance operator safety

Working comfort and optimized access

- Large working platform with significant overhang allowing operators to get as close as possible to the aircraft
- Grated aluminum platform flooring providing excellent user comfort
- Peripheral handrails and guardrails with red RAL 3000 handrail, intermediate rail, and toe boards for continuous protection
- Integrated handling grips facilitating movement within the workshop



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