

# Altrex Taurus TGB

A robust aluminium stepladder for intensive professional work in workshops, shipyards and industrial maintenance. Double box-profile treads, a dirt-resistant coating and large anti-slip feet support reliable everyday use.

## Features

- Single-sided access with double platform design
- Available with 3 to 12 treads
- Replaceable riveted treads

## Selected configurations

| Number of Treads | Article number | Maximum standing height | Max Working Height | Storage height | Weight  |
|------------------|----------------|-------------------------|--------------------|----------------|---------|
| 3                | 191503         | 0.71 m                  | 2.7 m              | 144.5 cm       | 7.4 kg  |
| 4                | 191504         | 0.95 m                  | 2.95 m             | 169.5 cm       | 8.5 kg  |
| 5                | 191505         | 1.19 m                  | 3.2 m              | 194.5 cm       | 9.3 kg  |
| 6                | 191506         | 1.42 m                  | 3.4 m              | 219.5 cm       | 13 kg   |
| 7                | 191507         | 1.65 m                  | 3.65 m             | 244.5 cm       | 14.2 kg |
| 8                | 191508         | 1.89 m                  | 3.9 m              | 269.5 cm       | 14.6 kg |
| 10               | 191510         | 2.36 m                  | 4.35 m             | 319.5 cm       | 17.9 kg |
| 12               | 191512         | 2.83 m                  | 4.85 m             | 369.5 cm       | 20.3 kg |

The platform hinge system simplifies folding. Self-locking metal spread protection is fitted from TGB 6; the 3, 4 and 5 tread versions do not have this feature. The fixed guardrail incorporates a tool tray.

## Safety and quality

Altrex designs professional access equipment with a focus on safety, durable materials and working comfort. Taurus professional stepladders comply with EN 131 and NEN 2484.

Follow the supplied instructions and assess the working location. Working height is approximate reach height, not platform height. Tower assembly, stabilisers and permitted indoor/outdoor heights depend on the complete configuration.

Prepared by MariTeam from Altrex specifications. This product summary is not a manufacturer certificate or assembly manual. Reviewed 8 September 2026.

Source: <https://altrex.com/en/stepladders/taurus-single-sided-stepladder>