



Construction site walkway 1400 mm h972_98

Construction site walkway in HDPE and steel (140x80 cm). 1000 kg capacity, equipped with integrated railing and high-visibility non-slip surface.

The **construction site walkway h972_98** is a technical solution designed to ensure the **protected transit of personnel** over excavations, trenches or temporary obstacles. Developed for construction, industrial and maintenance contexts, this structure responds to the critical need to establish safe paths in dynamic and potentially dangerous environments, effectively preventing the risk of falls from height.

Built with a **steel** core and a **HDPE (high-density polyethylene)** coating, the walkway balances structural rigidity and operational practicality. The walking surface features a **non-slip** texture that maintains grip even in the presence of water, mud or cement dust. The **integrated 1000 mm railing** guarantees constant lateral protection, making the passage safe even for operators carrying manual loads.

Technical specifications

- **Main material:** High-resistance HDPE (high-density polyethylene)
- **Structural reinforcements:** Steel
- **Total dimensions:** 1400 mm (length) x 800 mm (width) x 1000 mm (height)
- **Clear passage width:** 740 mm
- **Maximum load capacity:** 1000 kg
- **Overall weight:** 27 kg
- **Visibility:** High-contrast yellow/orange coloring for rapid identification
- **Accessibility:** Access and egress ramp integrated into the structure

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1000.000000
- **Width in millimetres** 800.000000

