



2000 mm construction site walkway 3 ramps h972_106

Professional construction site walkway in HDPE and steel, 200x180 cm. Three integrated ramps and 1m handrails for safe multi-directional access.

The **h972_106 construction site walkway** represents a professional solution designed for the safe crossing of excavations, trenches, and temporary height differences. Ideal for construction, infrastructure, and public intervention areas, this structure stands out for the integration of **3 access ramps**, which facilitate bi-directional and lateral passage for operators, optimizing logistical flows even in confined spaces or complex junctions.

Made of **HDPE (high-density polyethylene)** with **steel** structural reinforcements, the walkway combines mechanical resistance and durability in outdoor environments subject to atmospheric agents and intensive wear. The **anti-slip surface** ensures optimal grip for personnel and small equipment, maintaining high safety standards even in the presence of mud, water, or debris typical of the construction site. The **high-visibility** yellow and orange color ensures the traceability of the structure in all light conditions.

Technical specifications

- **Primary material:** HDPE (high-density polyethylene)
- **Structural material:** Steel
- **Color:** High-visibility Yellow / Orange
- **External dimensions:** 200 x 180 x 113 cm (Length x Width x Height)
- **Clear passage width:** 1630 mm
- **Ramp configuration:** 3 integrated ramps for multi-directional access
- **Safety handrails:** Height 1 meter
- **Weight:** 88.20 kg

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 1130.000000
- **Width in millimetres** 1800.000000

