

CANTILEVER ACCESS PLATFORM

VARIED
LOAD
CAPACITY

IDEAL FOR INDUSTRIAL PLANT MAINTENANCE & MEZZANINE /
ROOF ACCESS

The Cantilever Access platform is a customised solution giving access to unreachable areas through the extended platform at the top level. It is ideal for accessing tanks; heavy vehicles, trains, aviation, storage containers, mezzanines, heavy machinery or places where standard ladders can not reach due to spatial constraints.

Product Features:

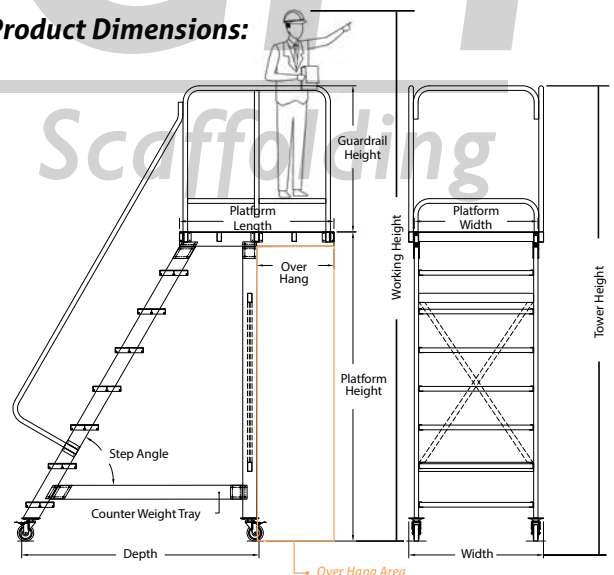
- Heavy duty Aluminium Alloy gives great strength.
- Lightness and durability to carry out various works at height.
- Nut and Bolt system allows for easy assembly/disassembly method.
- The whole structure can be disassembled and packed in component pieces, saving storage space and transport cost.
- Egress options available.
- Extended platform area.
- Cantilever / overhang safe for single person only. (Max. load varies)
- Counterweight balance provision at base. (No ballast will be provided)



Platform & Overhang

Counter weight tray

Product Dimensions:



Product Code: CAP

Standard Dimensions:

Step interval: 250mm
Step width: 800mm (1000mm options available)
Step depth: 180mm (240mm for 45°)
Step angle: 60° (45° option available)
Toeboard option available

Overhang based on height and site requirement.
Guardrail height: 1000mm
Handrail height: based of step angle

Other dimensions only can be calculated as per client requirement / design approval.

Important Note:

Please verify dimensions of workspace as Over Hang area will determine rest of ladders dimensions and appropriate counterweight provision needs to be provided to avoid ladder from tipping over.

Key Feature:

All major components are replaceable (unlike fully welded steel/aluminium alternatives).