

# HIGH CLEARANCE UNIT



## High Clearance Unit

This new unit is specifically designed by Euro Towers to be constructed over non movable objects such as desks, hedges, conveyers etc.

### Features

5" Castors for easy mobility

Multi adjustable legs for use on an uneven surface.

Plywood platform with a non-slip mesh phenol finish.

5 Rung Ladder for easy access to the platform.

Guardrail that is incorporated into the existing frame so no need for any extra components.

Braces which are compatible with the ladder frame tower so can be interchanged.

### Optional Extras

Toeboard Assembly (Softwood or Plywood)

Base plates for a fixed unit

# EURO TOWERS LTD

UK Manufacturer of Aluminium Access Equipment

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Euro Towers Ltd, Unit 5, Edgemoor Close, Round Spinney Ind Est, Northampton, NN3 8RG



# HIGH CLEARANCE UNIT

## High Clearance Unit

### Assembly Instructions

Ensure all parts are present and are not damaged before assembling

Comprising of...

- 4 x K5CR – 5" Castors**
- 4 x KALA – Adjustable Legs**
- 1 x FKS5/SP – 5 Rung Frame (no Spigots)**
- 1 x HCAF – Gate Access Frame**
- 2 x BKH1, 2, 3 – 2M, 2.5M, 3M Horizontal Brace 1**
- x PKP1, 2, 3 – 2M, 2.5M, 3M Plain Platform**
- 1 x LKC5 – 5 Rung Ladder**
- 2 x HCGP/1, 2, 3 - Goalpost frames**

1. Insert legs and castors into 5 rung frames.



2. Fit temporary horizontal braces at base of unit as shown.



3. Fit goalpost frames on both sides of unit as shown in picture



4. Remove temporary horizontal braces at base of frames and fit the platform on the 3<sup>rd</sup> rung as shown.



	High Clearance Unit
Platform Height	1.5m
Safe Working Load	250Kg
Dimensions	0.70m x 2m / 2.5m / 3m

5. Fit ladder on to gate access frame by fitting hooks to unit.



6. Undo gate, sit on the platform, and fit horizontal braces as shown.

7. Unlock castors and move to working position. Lock castors.

8. Enter unit and lock gate.

9. Dismantling is the reverse of assembly.



### General Safety Rules

1. Do not use on unstable ground such as loose bricks, boxes or blocks
2. Remove all personnel and materials before moving the unit.
3. When moving the unit, apply force manually by pushing at the base
4. Do not gain extra height by using boxes, ladders etc on the platform
5. Ensure that the castors are locked before use
6. Do not overload the unit.
7. Do not overreach out of the unit.

**MAX SAFE WORKING LOAD FOR PLATFORM**  
**250KG**

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