

EURO TOWERS LTD

UK Manufacturer of Aluminium Access Equipment



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3T Ladder Frame Towers

The Euro Towers Ladder frame tower is approved to TUV BSEN 1004 European standard.

Single Width: 0.70m

Double Width: 1.35m

Lengths: 2m, 2.5m & 3m

SWL Platform 250 Kg

SWL Structure 750 Kg

Freestanding platform heights indoors up to 12m

Freestanding platform heights outdoors up to 8m

The tower comprises the minimum possible multi-purpose components, no separate ladders or guardrail frames are necessary.

Outstanding quality and design allows quick, easy assembly with uncompromised safety using the (3t) Through the Trapdoor method

[Web Link](#)

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This is the classic 3T Ladder Frame Tower, recognised by PASMA and best practice and conforms to all relevant British and European standards

➤ **Also ideal to be used on PASMA training courses.**

➤ **USP – specialized frames are also available to be used in conjunction with other tower systems inc AGR, Cantilever, Bridge Beams, Linked towers and Goalpost Frames**

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AGR – Advanced Guardrail Tower

The Euro Towers Advanced Guardrail Tower is approved to TUV BSEN 1004 European standard.

Single Width: 0.70m

Double Width: 1.35m

Lengths: 2m & 2.5m

SWL Platform 250 Kg

SWL Structure 750kg

Freestanding platform heights indoors up to 12m

Freestanding platform heights outdoors up to 8m

The specially designed advanced guardrail units can be used in conjunction with the *Euro Ladder Frame* range of towers. Advanced Guardrail provides collective fall prevention before the operator accesses the platform

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As well as the 3T Ladder Frame Tower, this tower is also a recognised method of build by PASMA. Both Towers are required on PASMA courses and the AGR system is coming more popular on construction sites.

- **USP - is that the tower is faster to assemble and includes less components.**
- **USP- The AGR Frame provides an anti tamper function as the platform cannot be removed before the operator descends to the platform below**

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232 Narrow Rung Tower

The 232 Tower is approved to TUV BSEN 1004 European standard.

Single Width: 0.70m

Double Width: 1.35m

Lengths: 2m, 2.5m, 3.0m

SWL Platform 250 Kg

SWL Structure 750kg

Freestanding platform heights indoors up to 12m

Freestanding platform heights outdoors up to 8m

This Frame Access Tower allows the operator to put the trapdoor platform at either end of the tower and not dictated by the ladder frame. All rungs are ribbed and set at 232mm apart to allow for climbing with ease. Outstanding quality and design allows quick, easy assembly with uncompromised safety using the (3t) Through the Trapdoor method

[Web Link](#)



As well as the 3T Ladder Frame Tower, this tower is also a recognised method of build by PASMA.

- **USP – This particular tower comes up a little cheaper than the standard 3T ladder frame and contains a more basic set up of components.**
- **USP- Frames can also be used with AGR system**

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Minifold & Klikfold Unit's

Single Width: 0.70m

Platform Heights: 0.2m – 1.75m

Length: Minifold - 1.5m

Length: Klikfold - 2.0m

SWL: Minifold - 150 Kg

SWL: Klikfold - 250 Kg

Extension Packs: 3m, 3.6m

For all those tight corners where height and space is limited, gain speedy, easy access with the Euro Towers Folding Units.

Ideal for one person use, unfold the unit, fit the board at desired level, fit the guardrail and start work.

Easily portable and manoeuvrable, either open or closed, the unit passes easily through standard doorways.

[Web Link](#)

Still a hot seller, these units are supplied in high quantities to the hire and retail industry.

Both units can be used as part of the PASMA low level access training course that is now available

USP – Versatility of platform heights along with folding capabilities ideal for transport and storage.

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Euro Fold

Single Width: 0.70m

Platform Heights: 0.2m – 4.20m

Length: Eurofold - 2.0m

SWL: Eurofold - 250 Kg

The EuroFold is ideal for jobs from low level to 4m+. Either inside or outside, the EuroFold is easy to assemble and ready to use in minutes. Easily portable and maneuverable. Either open or closed, the base unit passes easily through standard doorways.

Providing a working platform **0.7m** wide. It comes fitted with lockable 5" castors and non-slip platform boards. Easily transportable and compact when folded flat to fit in a small van.

<http://www.eurotowers.co.uk/eurofold>

New Product for Euro Towers in 2021. Has been extremely popular due to its versatility of being a folding unit for low level work but then its converted to the most common size tower at 4.2m with additional components
USP – Versatility of platform heights along with folding capabilities ideal for transport and storage.

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Stair Access Tower

Conforming to the BS 1139-6 2014 Standard

Width: 0.70m

Length: 1.3m

Platform Height: 2.25m up to 9.95m

SWL 250 Kgs

For safe access on both industrial and domestic staircases. The Stair Access Tower basic pack provides a platform level of **2.2m** from the lowest step. This can be extended up to working heights of over **11m**

The unit is 0.7m wide and features special narrow base plates, adjustable legs and non-slip platform boards.

This tower can also utilise existing Euro Towers 3T Ladder Frame stock. This means you can use your 2m or 2.5m equipment along with the base frames to provide a safe working platform on your stairs.

[Web Link](#)

HOT SELLER RIGHT NOW...

This unit has been successful within the hire industry and on a resale basis. Ideal for tradesmen and for use in areas with high ceilings such as shopping centres, museums as well as domestic areas.

- **USP – Narrow width that allows use on most staircases.**
- **Stabilise the Tower with side props and or Stabilisers**
- **Stair Tower has gates at the bottom and top frames allowing access through the tower**

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EURO 1 Person Tower

Certified to EN 1004

Width: 0.70m

Length: 1.3m

Platform Height: 1.1m, 2.1m 3.1m 4.1m

SWL 150 Kg

Euro one, quick assembly, one person aluminium mobile tower. Easy to erect and dismantle by one person with the base unit forming a trolley for fast storage and transportation.

Uses the 3t method of build but has guardrail frames rather than braces making it easier to build from a seated position.

Guardrails, Frames, Toe Boards and Platforms are designed to be stored on brackets that move up and down the tower for erection and dismantle meaning the operator never needs to descend to collect parts.

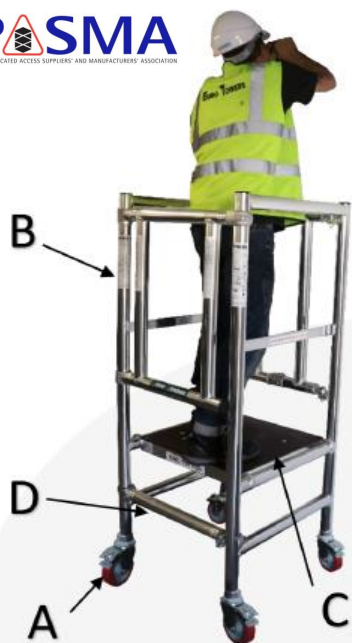
- USP- One Person Erection and Dismantle
- USP- Tower can be stored in a trolley format for transportation and Storage when dismantled
- Fits through standard doorways
- One Size frame and Guardrail for an easier build
- Ideal for Maintenance and facility management solutions

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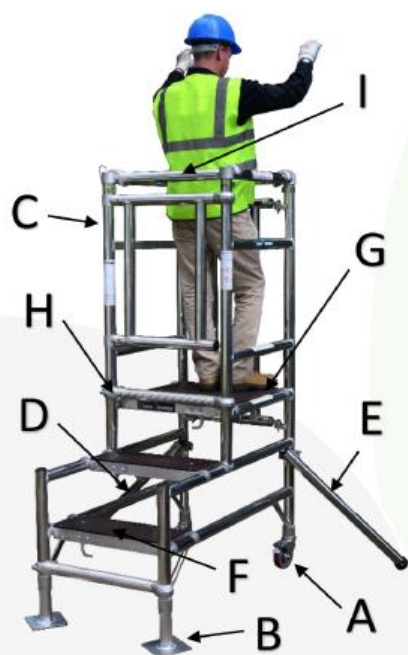
Stepfold Podium Range - PART BREAKDOWN



Stepfold 500 Podium

Platform Level: 0.5m | Weight: 31Kg

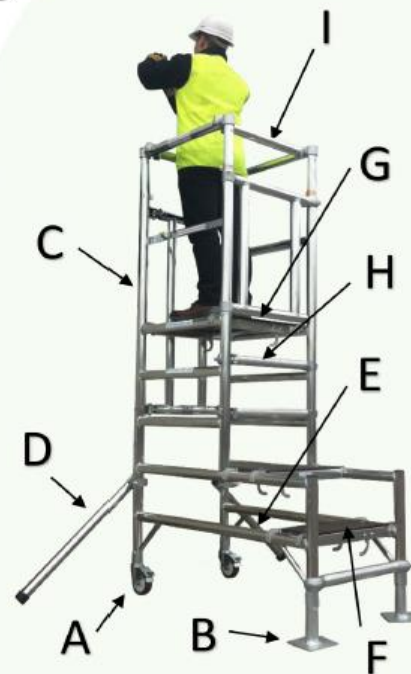
Qty	Part Code	Description
A	4	K548 5" Castor C/w Adaptor
B	1	SPOD Step 500 Podium Base Unit
C	1	SPPP Step 500 Plain Platform
D	1	SFHB Podium Horizontal Brace



Stepfold Podium 1

Platform Level: 1m & 1.2m | Weight: 41Kg

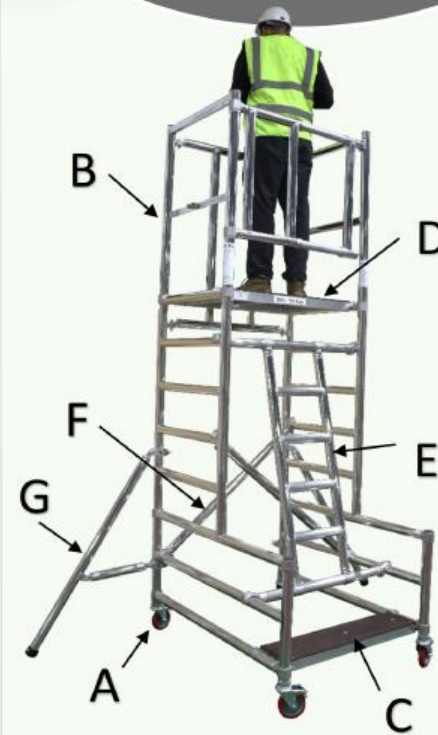
Qty	Part Code	Description
A	2	K548 5" Castor C/w Adaptor
B	2	SFBP Step Fold Base Plate
C	1	SFP1 Step Fold Podium Base Unit 1
D	1	SFST/L Podium Left Stabilizer
E	1	SFST/R Podium Right Stabilizer
F	2	SFSP Step Fold Step Platform
G	1	SFPP Step Fold Plain Platform
H	2	SFHB Step Fold Horizontal Brace
I	2	SFGB Step Fold Guardrail Brace



Stepfold Podium 2

Platform Level: 1.2m & 1.45m | Weight: 44Kg

Qty	Part Code	Description
A	2	K548 5" Castor C/w Adaptor
B	2	SFBP Step Fold Base Plate
C	1	SFP2 Step Fold Podium Base Unit 2
D	1	SFST/L Podium Left Stabilizer
E	1	SFST/R Podium Right Stabilizer
F	2	SFSP Step Fold Step Platform
G	1	SFPP Step Fold Plain Platform
H	3	SFHB Step Fold Horizontal Brace
I	2	SFGB Step Fold Guardrail Brace



Stepfold Podium 3

Platform Level: 2m | Weight: 56Kg

Qty	Part Code	Description
A	4	K548 5" Castor C/w Adaptor
B	1	SFP3 Step Fold Podium Base Unit 3
C	1	SFSP/3 Stepfold Podium 3 Step Platform
D	1	SFPP/3 Stepfold Podium 3 Main Platform
E	1	SFCL Stepfold Podium 3 Clip in Ladder
F	2	SFDB Stepfold Podium 3 Diagonal Brace
G	2	SFST/3 Stepfold Podium 3 Stabilizers

Anti-Surf base plates to suit this podium = SFBP (Stepfold Base Plate)

Anti-Surf base plates to suit this podium = SFBP (Stepfold Base Plate)

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Stair Platform 500

Width: 0.6m

Length: 0.6m

Platform Height: 0.5m

Level Ground Heights – 0.25m & 0.5m

SWL 150 Kgs

The unit has been designed to provide a safer way of working on staircases, providing a platform level at 0.5m

For all those applications that are just out of reach, the Stair platform is the answer!

Allowing stable, safe access whilst working on a staircase, this unit is ideal for one person use & rapid access.

[Web Link](#)

This unit is also suitable for use on flat ground, providing platform levels of **0.25m & 0.5m**

Platform area is an ideal size for one man and tools.

The unit is fitted with adjustable plates, ideal for any staircase.

Non slip platform board.

Gated access to allow ease of entry and exiting to and from the unit.

Stabilisers included with every Stair Platform 500 unit.

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High Clearance Unit

Single Width: 0.70m

Length: 2m, 2.5m & 3m

Platform Height: 1.4m

Clearance Height 1.2m

- **2m Unit Clearance Length= 1.6m**
- **2.5m Unit Clearance length = 2.1m**
- **3.0m Unit Clearance length = 2.6m**

SWL 250 Kgs

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

Special clearance units can be designed for unusual applications.

[Web Link](#)

- There has been more demand over the past few years that include “clearance”... Being able to build a platform unit over a desk or any non moveable object.
- We have found that maintenance companies and facility management have found this unit ideal for their applications,
- bespoke versions of this type of product can also be supplied upon request.

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