



**BOSS**<sup>®</sup>

Push Around  
Scissor Lift

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# PRODUCT GUIDE

Vol 8

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## ABOUT US

**Zig Zag Access Ltd** was established in 2001 and has grown to be one of the UK's market leaders in the supply of non-mechanical access, providing an unrivalled service and the highest quality of equipment for Hire or Sale. We have succeeded in creating a comprehensive range of equipment carefully selected to provide access solutions for every situation. In 2022, we added Boss PA (Push Arouds) Mini-Lifts to our fleet, due to market demand and can now boast of having a small fleet of state-of-the-art Low Level Mini Scissor Lifts.

## WEBSITE

Our website provides much more information about our products and services that we offer. You can contact us directly if you wish to apply for a credit account, make an enquiry or place an order and have access to helpful health and safety and technical information and downloads.

Please visit: [www.zigzagaccess.co.uk](http://www.zigzagaccess.co.uk)



## HIRE DELIVERY SERVICE

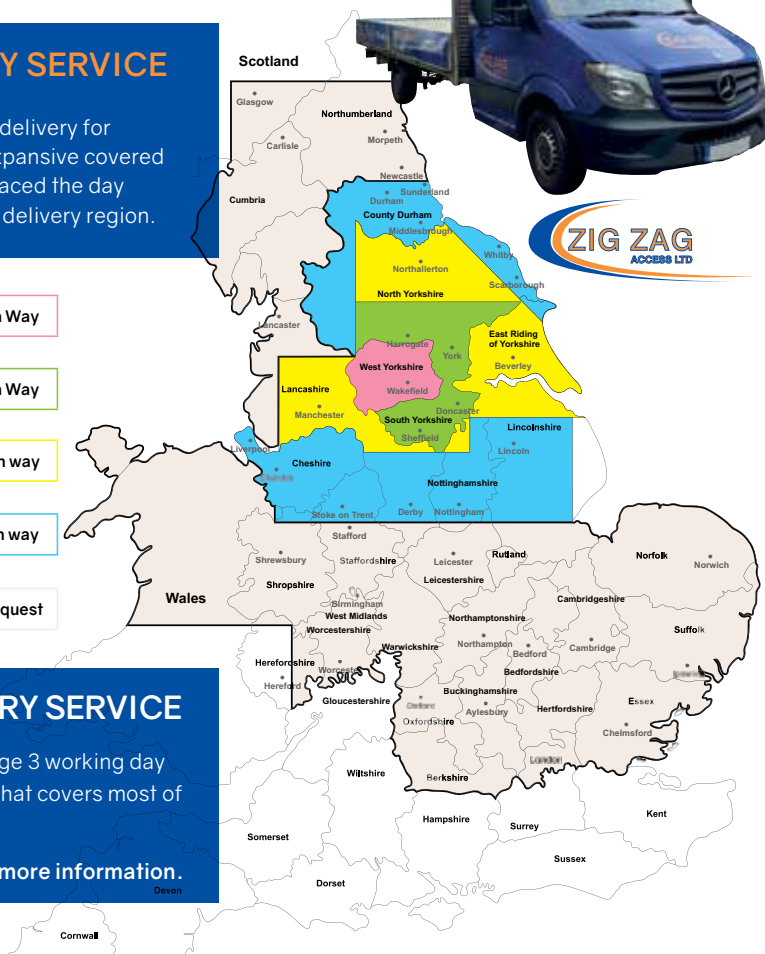
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We offer a free of charge 3 working day sales delivery service that covers most of the Yorkshire region.

Please contact us for more information.



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# LOW LEVEL ACCESS – GENERAL INFORMATION

We have a comprehensive collection of carefully selected products to suit every requirement. We consider our fleet of equipment to be of the highest quality and has been created to provide safe and easy access when working in various environments at low level.

Our fleet of equipment providing low level access has been specifically designed to fit into small confined spaces, such as the more compact Euro-pod and Deltadeck Podiums. The more 'standard' and 'common' sized Podiums have maximum platform heights of 1.0m-1.45m and are ideal for general use, when working at low level. All podiums have an Anti-Surf castors options for additional safety if required.

Our Folding Platforms have maximum platform heights of 1.6m and has less components than Tower Scaffold and can accommodate up to two people.

Other specialist low level equipment includes Telescopic Zap 1 and 2 Steps that can be height adjusted when in situ. They also can also be used when working on sloping or stepped surfaces. The Omegadeck is a bridging system that provides a platform for spanning over fixed objects that cannot be moved such as desks or machinery. The Boxing Ring Tower Scaffold has very large working platform dimensions, accommodating several operatives.

We also have 'state-of-the-art' Boss PA Mini-Lift Platform with a maximum platform indoor height of 3.4m.

Please see the relevant individual Pages for more detailed information.



## Podiums

|              | Max Platform (H) | Max Working (H) | Other Platform (H) | Platform Dimension |
|--------------|------------------|-----------------|--------------------|--------------------|
| Euro-Pod 500 | 0.50m            | 2.50m           | None               | 0.60m x 0.60m      |
| Delta Deck   | 0.87m            | 2.87m           | 0.45m-0.75m        | 1.00m x 0.60m      |
| Alpha Step   | 1.00m            | 3.00m           | 0.25m-0.70m        | 0.70m x 0.60m      |
| Euro-Step 1  | 1.20m            | 3.20m           | 0.25m-1.00m        | 0.60m x 0.60m      |
| Euro-Step 2  | 1.45m            | 3.45m           | 1.20m              | 0.60m x 0.60m      |

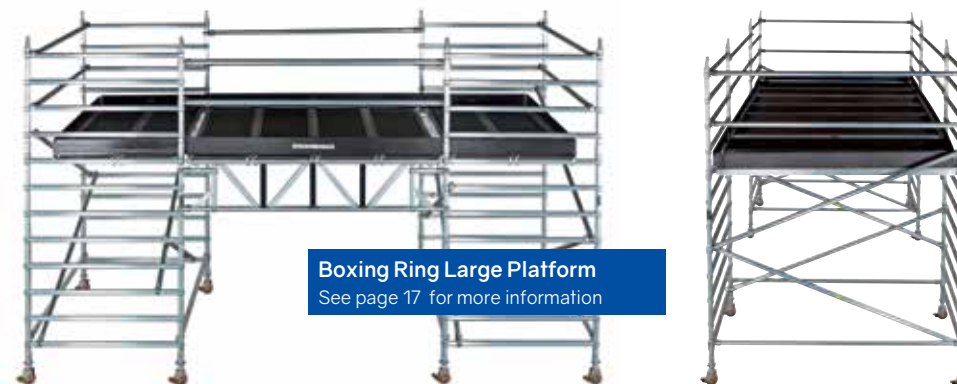
See Pages 8-9



### Boss PA Platform

|                     |              |
|---------------------|--------------|
| Max Platform Height | 3.4m         |
| Max Working Height  | 5.4m         |
| Platform Dimension  | 1.28m x .63m |
| Rated Load          | 250kg        |

See pages 6-7



Boxing Ring Large Platform  
See page 17 for more information



## Telescopic Platforms

|       | Max Platform Heights | Max Working Heights | Maximum Guardrail Heights | Other Platform Heights | Platform Dimension | Base Dimension (With Stabilisers) |
|-------|----------------------|---------------------|---------------------------|------------------------|--------------------|-----------------------------------|
| Zap 1 | 1.80m                | 3.80m               | 2.80m                     | 1.0m-1.60m             | 0.60m x 0.44m      | 1.91m x 2.25m                     |
| Zap 2 | 2.40m                | 4.40m               | 3.40m                     | 1.30m-2.10m            | 0.60m x 0.44m      | 2.30m x 2.55m                     |

See page 11



## Sigma Deck Folding Platform

|                        |                                  |
|------------------------|----------------------------------|
| Max Platform Height    | 1.6m                             |
| Working Height         | 3.6m                             |
| Other Platform Heights | 0.25m, 0.50m, 0.75m, 1.0m, 1.25m |
| Platform Dimension     | 1.5m x 0.6m                      |

See page 10



## Omegadeck

|                        |                  |
|------------------------|------------------|
| Max Platform Height    | 1.88m            |
| Working Height         | 3.88m            |
| Other Platform Heights | 2.1m/2.8m x 0.6m |
| Platform Dimension     | 1.73m            |
| Base Dimension         | 2.43m/3.13m      |

See page 12



**BOSS®**

# PA-lift 12v DC

## Push Around Scissor Lift

The **BOSS®** PA-lift has a maximum (indoor) platform height of 3.4m and is designed for a multitude of internal tasks including building and construction, particularly fit and strip-out, shop fitting, painting and decorating, general maintenance, cleaning, as well as facilities management.

In some working conditions and environments, it is now possible for this machine to be used outside. Please contact us for further information.

- Fits through a standard doorway or into a passenger lift
- Easy to manoeuvre via heavy-duty castors with non-marking tyres
- Tilt and overload warning lights, alarm, and interlocks
- Warning lights and alarm on ascent/descent
- Overhead obstruction detection with alarm frequency increase and interlock
- Swift and smooth platform ascent (23 seconds) and descent (21 seconds)
- State-of-the-art control unit with integrated tilt sensor
- Low battery protection

|                |  |
|----------------|--|
| Rated load     | 250kg                                    |
| equivalent to  | 1 person (80kg) & 170kg tools/ materials |
| Machine weight | 375kg                                    |

|                                      |        |
|--------------------------------------|--------|
| Maximum (indoor) safe working height | 5.4m   |
| Maximum (indoor) platform height     | 3.4m   |
| Minimum platform height              | 0.66m  |
| Platform length                      | 1.28m  |
| Platform width                       | 0.63m  |
| Overall width                        | 0.76m  |
| Stowed length                        | 1.433m |
| Stowed height                        | 1.76m  |
| Ground clearance                     | 50mm   |



## Low Level Access- Mini Podium Steps

When working in tight confined spaces and/or with height restrictions, it is sometimes difficult to find suitable products that can work in those environments, that are fully guard railed and comply to Health and Safety standards. We have a couple of options that could help solve a few of these access issues.



### EURO-POD 500 PODIUM

This Podium has been designed for use when working at a very low level with height restrictions providing a platform height of either 0.50m or 0.25m. It has a typical podium base of 0.60m x 0.60m and can also be used on staircases by using the adjustable legs and standard base plates and also additional stabilisers.

#### Euro-Pod 500 Podium

|                          |               |
|--------------------------|---------------|
| Maximum Platform Height  | 0.50m         |
| Maximum Working Height   | 2.50m         |
| Maximum Guardrail Height | 1.50m         |
| Other Platform Heights   | None          |
| Platform Dimension       | 0.60m x 0.60m |
| Anti-Surf Option         | Yes           |

### DELTA DECK

The Delta Deck is an ideal low level solution when working in a confined space or with a 3.0m height restriction. This versatile fully guard railed product provides multiple platform heights of 0.45m to a maximum of 0.87m and a platform base dimension of 1.00m x 0.60m. It is a one-piece unit that can be carried by one person (with its weight of only 25kg being within Health and Safety weight restrictions for one person). Alternatively, it can be pushed by using its' two small castors.



#### Delta Deck Platform

|                          |             |
|--------------------------|-------------|
| Maximum Platform Height  | 0.87m       |
| Maximum Working Height   | 2.87m       |
| Maximum Guardrail Height | 1.87m       |
| Other Platform Heights   | 0.45m-0.75m |
| Platform Dimension       | 1.0m x 0.6m |
| Base Dimension           | 1.2m x 0.7m |
| Anti-Surf Option         | Yes         |

## Low Level Access- Standard Podium Steps



### Euro-Step Podiums

This product has been designed specifically to provide a higher safe working height without the need of a Scaffold Tower, which requires much more assembling than a Podium Step. It has a telescopic guardrail frame for easy access to-and-from its platform. The folding main frame folds flat for transportation and storage. The Euro-Step Podiums have stabilisers for extra stability and an anti-surf setup as standard, but castors could be supplied on request.

There are three Standard Podiums with maximum platform heights of 1.0m, 1.2m and 1.45m, with maximum working heights from 3.0m to 3.45m and many other heights in between.



#### 1.0m Podium Steps

|                         |               |
|-------------------------|---------------|
| Maximum Platform Height | 1.0m          |
| Maximum Working Height  | 3.0m          |
| Other Platform Heights  | 0.25m-0.7m    |
| Platform Dimension      | 0.60m x 0.60m |

#### 1.2m Podium Steps

|                         |               |
|-------------------------|---------------|
| Maximum Platform Height | 1.2m          |
| Maximum Working Height  | 3.2m          |
| Other Platform Heights  | 1.0m          |
| Platform Dimension      | 0.60m x 0.60m |

#### 1.45m Podium Steps

|                         |               |
|-------------------------|---------------|
| Maximum Platform Height | 1.45m         |
| Maximum Working Height  | 3.45m         |
| Other Platform Heights  | 1.2m          |
| Platform Dimension      | 0.60m x 0.60m |

## Low Level Access – Folding Platforms

### The Sigmadeck

With its generous sized working platform, The Sigmadeck has an easy and safe means of low level access. It has a main frame with 6 non-slip runs that provides 6 different working heights. It is fully mobile and fits through standard door frames. It has a main frame that folds flat for storage and transportation and can be quickly and easily assembled/dismantled.

The Sigmadeck has a working platform of 0.6m x 1.5m providing a greater working area in comparison with standard podium steps. The maximum platform height is just under 1.7m and a comfortable working height of over 3.5m, makes this product very popular with many different trades.

#### Sigmadeck Folding Platform

|                          |               |
|--------------------------|---------------|
| Maximum Platform Height  | 1.60m         |
| Maximum Working Height   | 3.60m         |
| Maximum Guardrail Height | 2.60m         |
| Other Platform Heights   | 0.25m – 1.25m |
| Platform Dimension       | 1.50m x 0.60m |
| Base Dimension           | 1.57m x 0.72m |
| Anti-Surf Option         | No            |



## Low Level Access – Telescopic Platforms

### ZAP 1 & 2

The biggest benefit of using these products is that they are the only platforms that can be height adjusted whilst in an upright situ, creating multiple platform sizes when working at varying heights. It is also the only product that can safely be used when working on a sloping surface such as a ramp as well as on different levelled surfaces.

This one-piece unit has narrower widths than most podiums and can fit into tight and confined spaces. It has a highest guard railed platform height of all our Podiums and folding platforms, having a maximum platform height of 2.4m. There are several other platform heights between 1.0m-2.0m depending on the model. These products are very popular within the engineering and construction industries.



| Zap 1 & 2 Telescopic Platforms    | Zap 1         | Zap 2         |
|-----------------------------------|---------------|---------------|
| Maximum Platform Height           | 1.80m         | 2.40m         |
| Maximum Working Height            | 3.80m         | 4.40m         |
| Maximum Guardrail Height          | 2.80m         | 3.40m         |
| Other Platform Heights            | 1.0m - 1.60m  | 1.30m - 2.10m |
| Platform Dimension                | 0.60m x 0.44m | 0.60m x 0.44m |
| Base Dimension                    | 1.91m x 0.81m | 2.30m x 0.81m |
| Base Dimension (with Stabilisers) | 1.91m x 2.25m | 2.30m x 2.55m |
| Anti-Surf Option                  | Yes           | Yes           |



## THE OMEGADECK

The **Omegadeck** is a bridging deskspan system that provides access when working in an environment where there are obstacles such as desks, benches and machinery that cannot be moved. There are two available platform sizes of 2.5m or 3.2m x 0.6m with a fixed platform height of 1.88m. There is a clearance height underneath the platform of 1.73m and clearance lengths of 2.43m and 3.13m depending on the model. The platform is supported at either side with frames and small outriggers that have lockable castors.



| Omegadeck Bridging Platform | Omega 2.5m   | Omega 3.2m    |
|-----------------------------|--------------|---------------|
| Maximum Platform Height     | 1.88m        | 1.88m         |
| Maximum Working Height      | 3.88m        | 3.88m         |
| Maximum Guardrail Height    | 2.88m        | 2.88m         |
| Other Platform Heights      | -            | -             |
| Platform Dimension          | 2.1m x 0.60m | 2.80m x 0.60m |
| Height Below Platform       | 1.73m        | 1.73m         |
| Width Between Frames        | 2.43m        | 3.13m         |
| Outrigger Length (per side) | 0.73m        | 0.73m         |



The Octo 250 Tower Scaffold is of the highest quality and durability. It safely provides versatile freestanding tower scaffold that is available on the market.

The **Octo 250 Tower** can also be used for other more specialist applications such as spanning and bridging. A longer '3 Legged Tower' (please see page 19) is created by linking Tower-to-Tower. Much longer working platforms are safely and easily built with the addition of extra Platforms, Spandek or Staging boards, which are supported between Towers. Please see pages 20-21 for more information).

This Tower system can also be supplied as an 'Advanced Guardrail' System (A.G.R.). This can sometimes be the only permitted method of 'tower build' on some strictly controlled construction sites.

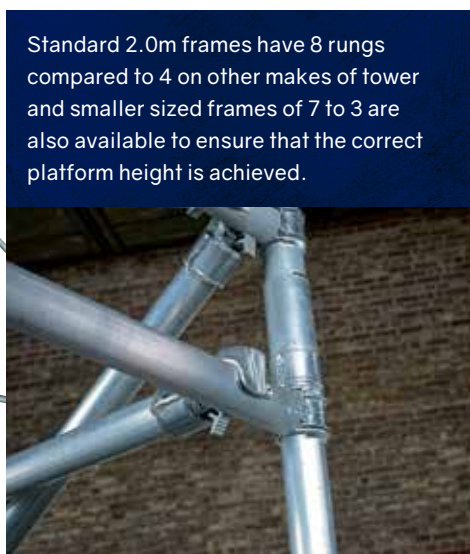


# Tower Scaffold - Octo 250

## OCTO 250 STANDARD TOWER

With its non-slip climbing rung design of 250mm increments, this tower system is able to have multiple platform heights, providing ideal working height for its operative. The Octo 250 is a robust tower scaffold constructed to the highest standard with the best grade aluminium and is the best option for use within construction and industrial environments.

Serrated non-slip multi-rung frames eliminate the need of separate internal ladders which could be lost. The unique conical head spigots on each frame ensure a quick and safe connection without the need for removable clips and pins.



Standard 2.0m frames have 8 rungs compared to 4 on other makes of tower and smaller sized frames of 7 to 3 are also available to ensure that the correct platform height is achieved.

### Octo 250 Tower

|  |        |
|--|--------|
| Maximum Internal Platform Height                   | 12.20m |
| Maximum External Platform Height (Before Tying-In) | 8.20m  |
| Maximum Working Height                             | + 2.0m |
| Maximum Guardrail Height                           | + 1.0m |
| Other Platform Heights                             | 0.25m  |

Octo 250 Scaffold Tower can be hired or purchased as either a Single Width (0.9m) or a Double Width (1.45m) Tower, with platform lengths of 1.5m, 2.5m or the extra-long 3.2m.



### Short Single Width

Width 0.90m  
Length 1.50m

### Short Double Width

Width 1.45m  
Length 1.50m

### Standard Single Width

Width 0.90m  
Length 2.50m

### Standard Double Width

Width 1.45m  
Length 2.50m

### Long Single Width

Width 0.90m  
Length 3.20m

### Long Double Width

Width 1.45m  
Length 3.20m





# LOW LEVEL ACCESS – LARGE PLATFORM



## THE BOXING RING



A large low level platform can easily be built to create “The Boxing Ring Tower” by Spanning two towers that are side by side with supporting link beams and 4 or 5 additional platforms (depending on the link beam length). It is the equivalent of four towers in size but with just one very large safe and stable working platform.

The maximum base dimension is 6.10m x 3.2m accommodating several operatives but smaller base sizes can be built by using alternate sizes of tower and link beams. It is strongly advised that a maximum platform height of The Boxing Ring is 4.2m. There are many smaller platform heights available.

### Boxing Ring Tower

|                          |                       |
|--------------------------|-----------------------|
| Platform Widths          | 1.50m, 2.50m or 3.20m |
| Platform Lengths         | 4.30m – 6.10m         |
| Maximum Platform Height  | 3.70m                 |
| Maximum Working Height   | 6.20m                 |
| Maximum Guardrail Height | 5.20m                 |
| Other Platform Heights   | 0.50m – 3.70m         |

**N.B. Higher Platform Heights can be achieved provided it is built by qualified/professional scaffolders.**

When working within large spaces, this product is ideal due to its greater platform dimensions. The Boxing Ring is particularly helpful when fixing or plastering large ceilings.

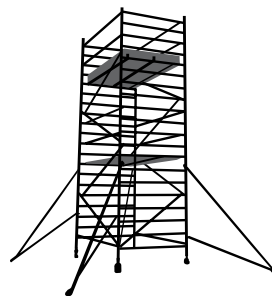
## ADVANCED GUARD RAIL SYSTEM (A.G.R.)

The **Advanced Guard Rail System** has been designed as an alternative method of 'tower build' to the existing and standard 3T method. Approved by P.A.S.M.A. and the H.S.E., who consider it to be a safer method of erecting/dismantling scaffold tower. Specially designed A.G.R. frames replace diagonal and horizontal

braces and creates a guard rail at all stages of erection and dismantling. Though safer, this system is somewhat restricted and not as versatile as the standard Octo 250 '3T building method system' and it is not always possible to achieve the ideal working height when using this system.

### Octo 250 A.G.R. Tower

|  |              |
|--|--------------|
| Maximum Internal Platform Height                   | 12.20m       |
| Maximum External Platform Height (Before Tying-In) | 8.20m        |
| Maximum Working Height                             | + 2.0m       |
| Maximum Guardrail Height                           | + 1.0m       |
| Other Platform Heights                             | Every 0.250m |



It is worth noting that some main contractors only recognise this method of 'Tower-Build' on their construction sites.

## 3 LEGGED TOWER

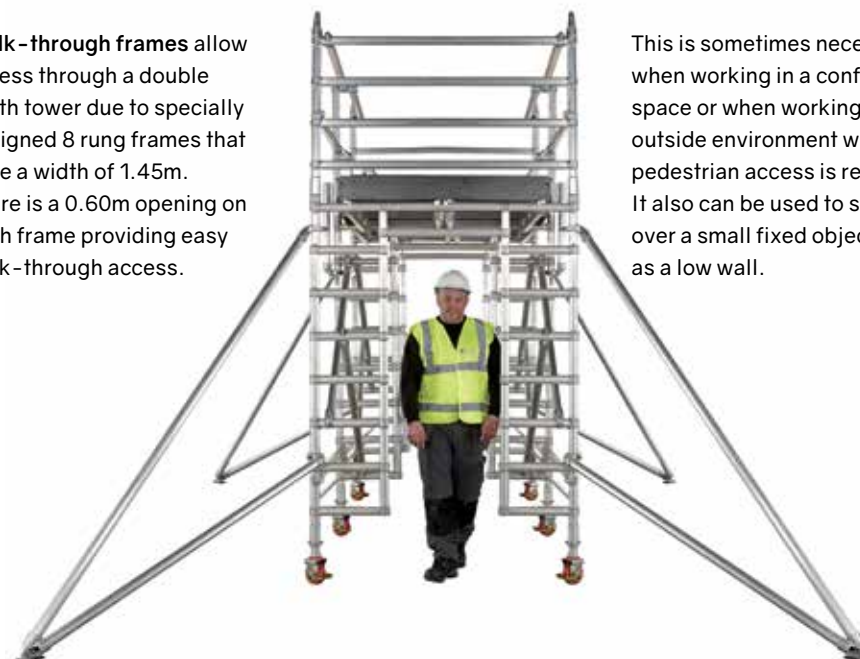
The **3 Leg tower** is the equivalent of two towers standing end to end, with an unrestricted platform and doubles the length of a standard tower platform with two guardrail posts replacing the inside guard rail frames, creating a continuous double or single width platform with less components.



## WALK-THROUGH FRAMES

**Walk-through frames** allow access through a double width tower due to specially designed 8 rung frames that have a width of 1.45m. There is a 0.60m opening on each frame providing easy walk-through access.

This is sometimes necessary when working in a confined space or when working in an outside environment where pedestrian access is required. It also can be used to span over a small fixed object, such as a low wall.



# OCTO 250- LINKED/LONGER PLATFORM



Due to the design of The Octo 250 Tower, it is possible to build longer and safer working platforms by using specially designed guard rail posts. When built, it is possible to have unrestricted working platforms, without dangerous tripping hazards and is fully guard railed.

Varying Tower platform lengths, can be linked with additional Tower platforms or Spandeck, creating multiple uninterrupted safe working platform lengths, from end-to-end.



## Tower Platform Lengths

1.5m, 2.5m and 3.2m

## Additional Platforms/Spandeck Lengths

1.5m, 2.5m, 3.2m, 3.7m, 5.0m, 6.0m and 7.3m

By using the same method as above, this system can also be used to span over an object or void.



## ONE-MAN TOWER

The One-Man Tower has a very narrow width of just 0.7m in comparison to other Scaffold Tower. It is easily erected and dismantled and designed to be used by one person. It has a maximum platform height of 4.2m and a working height of over 6.0m.

In some circumstances the platform height can be extended up to 6.2m. Please ask for more information. Constructed from lightweight aluminium, it is ideal for light trade maintenance applications. The one-size frame system doesn't need braces and is ingenious in its simplicity. The compact base size (0.7m x 1.3m) has a base-frame that folds into a trolley for storage and transportation.

The One-Man Tower is perfect when space is of a premium and fits comfortably into most vans. Platform heights for this product are 1.2m, 2.2m, 3.2m, 4.2m and 6.2m.



## GLASS FIBRE TOWER (G.R.P.)

Glass Fibre Scaffold Tower (G.R.P.) is the only Tower that can be used when working within an electrically hazardous environment such as a power station or rail track sites, when all Access Equipment has to be non-conductive. Our Protec G.R.P. System is P.A.S.M.A. approved with a '3T Tower building method'. It has a single width frame of 0.9m and a platform length of 1.9m.

## GLASS FIBRE PODIUM 1.2M

This cleverly designed folding podium has a platform height of 1.2m, letting the user work comfortably at 3.0m. This folding unit is a one-piece unit, apart from its 0.6m x 0.6m platform. A short folding ladder allows easy access via a lockable gate to the top platform. Anti-Surf feet are fitted as standard for extra safety, with the addition of two rear castors for transportation.



## STAIR TOWER

The **Stair Tower** has been designed solely to provide safe unrestricted access when working on stairways. There are two ideal sized platform heights of 2.7m and 4.2m (from the lowest step), which usually fits onto most commercial staircases, allowing full staircase access via its walk-through frame design. The width of the **Stair Tower** is 0.7m and the platform length is 1.5m, providing a good sized working platform. The Stair tower's fixed base plates and staggered frame system enable it to securely and safely sit on the staircase.

## STAIR POD

For all those applications on stairs that are just out of reach, the **Stair Pod** provides a safe answer. With a maximum platform height of 1.0m (from the lowest step) it is ideal for one person to use. It has a compact base dimension of 0.6m x 0.6m and can also be used on level surfaces, providing a working height of 2.5m.



| Information                                 | Stair Pod 500 | 2.7m Stair Tower | 4.2m Stair Tower |
|---|---------------|------------------|------------------|
| Maximum Platform Height (From Lowest Step)  | 1.00m         | 2.7m             | 4.2m             |
| Maximum Platform Height (From Highest Step) | 0.50m         | 1.50m            | 3.00m            |
| Maximum Working Height                      | +2.00m        | +2.00m           | +2.00m           |
| Maximum Guardrail Height                    | +1.00m        | +1.00m           | +1.00m           |
| Other Platform Heights                      | None          | None             | 2.70m            |
| Width of Tower                              | 0.70m         | 0.70m            | 0.70m            |
| Platform Length                             | 0.60m         | 1.50m            | 1.50m            |



## LIFT SHAFT TOWER

The **Lift Shaft Tower** provides safe access with a maximum platform height of 30.95m, with multiple platform heights when working within a confined space. Specifically to be used in the installation and maintenance of lifts and lift shafts, in high rise buildings or any confined space in which it can fit.

It is built following the 3T Method and conforms to BS EN1004 3/12XXXD European Standard and uses base plates and a specially designed safety side prop system for stability.

|                                 |                    |
|---------------------------------|--------------------|
| Maximum Platform Height         | 30.95m             |
| Other Platform Heights          | 1.4m-29.10m        |
| Width                           | 0.88m              |
| Length                          | 1.1m               |
| Safe Working Load Per Platform  | 250 kg Distributed |
| Safe Working Load Per Structure | 750 kg             |



# WALKWAYS - SPANDECK

Spandek is a versatile quality product that can be used for spanning or bridging between Tower Scaffold or as a walk-board that can be used singularly or as part of a run, when linked together. Constructed from high grade aluminium, it is the safest and most efficient method when creating temporary or permanent walkways.

Spandek can be securely linked end-to-end by using link brackets if supported underneath. Each deck has an integral toeboard and an optional handrail system that can be fitted to one or both sides.

Additional Roof Trolleys allow the decks to be slid and locked into position when used on roof purlins. Or alternatively, a Purlin Anchors system can be used to fix the decks to the roof purlins.

## Spandek Sizes

3.7m x 0.60m

5.0m x 0.60m

6.1m x 0.60m

7.3m x 0.60m



Spandek can also be used with Tower Scaffold, as part of a bridging or spanning system when longer working platforms are required.

Please see page 20-21 for further information.





## STAGING BOARDS

Lightweight Staging Boards provide a firm platform when working at height, with minimal support. They can be used singularly or as part of a walkway when placed end to end if supported underneath and are commonly used for roofing projects. All Staging Boards are aluminium sided with either slatted boards or non-slip solid decking. Some Staging Boards have rubber strips underneath each side for extra grip.

### Staging Board Sizes

|              |              |
|--------------|--------------|
| 2.4m x 0.45m | 4.8m x 0.45m |
| 2.7m x 0.45m | 5.4m x 0.45m |
| 3.0m x 0.45m | 6.0m x 0.45m |
| 3.6m x 0.45m | 6.6m x 0.45m |
| 4.2m x 0.45m | 7.2m x 0.45m |

An optional Double Handrail System can be fitted to one or both sides if necessary. Staging Boards can also be used to span between towers, scaffolding or anything that is capable of supporting each end. The width of each board is 0.45m with varying lengths from 2.4m up to a maximum of 7.2m.

## COMBINATION (OR A-FRAME LADDERS)

The Combination (A-Frame) Ladder is an 'all-in-one' extended step or extension ladder and is suitable for a variety of uses. A sliding mechanism converts the ladder between applications and is ideal for light trade use.

A universal stabilising bar provides stability on all models.

| Section Size | Product Code | Rungs Per Section | Extended Combi Height | Extended Ladder Height |
|--------------|--------------|-------------------|-----------------------|------------------------|
| 2.0m         | CLS20        | 7                 | 2.50m                 | 4.00m                  |
| 2.5m         | CLS25        | 9                 | 3.90m                 | 5.90m                  |
| 2.8m         | CLS28        | 10                | 4.50m                 | 6.50m                  |
| 3.1m         | CLS31        | 11                | 4.80m                 | 6.80m                  |

## SKYMASTER LADDERS

This heavy duty Combination Ladder made by Zarges is considered by many to be the best Combination Ladder on the market and is suitable for more industrial applications. German engineering ensures quality and safety and offers more versatility in comparison with other models. As well as it being a free standing extended step ladder, it is also an Extension Ladder and a Stairway Ladder.

| Section Size | Product Code | Rungs Per Section | Extended Combi Height | Extended Ladder Height |
|--------------|--------------|-------------------|-----------------------|------------------------|
| 1.9m         | SKY19        | 6                 | 3.00m                 | 4.10m                  |
| 2.2m         | SKY22        | 7                 | 3.60m                 | 5.00m                  |
| 2.4m         | SKY24        | 8                 | 4.10m                 | 5.80m                  |
| 2.7m         | SKY27        | 9                 | 4.70m                 | 6.70m                  |
| 3.0m         | SKY30        | 10                | 5.00m                 | 6.90m                  |
| 3.6m         | SKY36        | 12                | 6.10m                 | 8.60m                  |
| 4.1m         | SKY41        | 14                | 6.95m                 | 9.70m                  |

## GLASS FIBRE (G.R.P.) COMBINATION LADDERS

There are two Glass Fibre combination Ladders available when a non-conductive product is required.

| Section Size | Product Code | Rungs Per Section | Extended Combi Height | Extended Ladder Height |
|--------------|--------------|-------------------|-----------------------|------------------------|
| 1.6m         | CLSGRP16     | 6                 | 2.40m                 | 3.30m                  |
| 2.0m         | CLSGRP20     | 7                 | 2.95m                 | 4.20m                  |



# EXTENSION LADDERS

Quality Lightweight extension ladders are suitable for industrial, trade and domestic use. Conforming to EN 131 Professional standard, all ladders have fitted stabilising bars as standard and are manufactured from high grade aluminium. Anti-slip 'D' shaped Rungs ensures comfortable use.

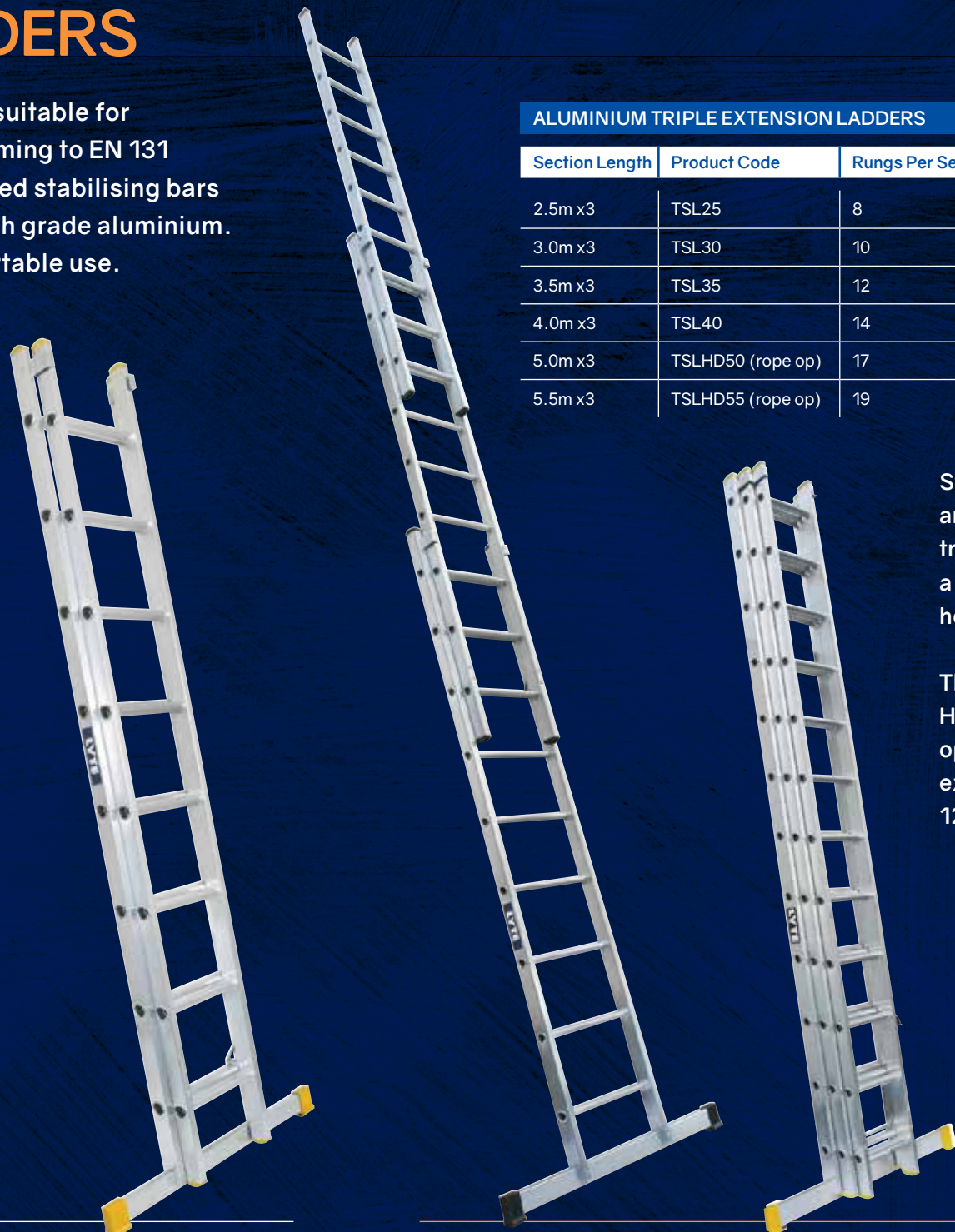
## ALUMINIUM DOUBLE EXTENSION LADDERS

| Section Length | Product Code | Rungs Per Section | Max Extended Height |
|----------------|--------------|-------------------|---------------------|
| 2.5m x2        | DSL25        | 8                 | 3.82m               |
| 3.0m x2        | DSL30        | 10                | 4.88m               |
| 3.5m x2        | DSL35        | 12                | 5.94m               |
| 4.0m x2        | DSL40        | 14                | 7.03m               |
| 4.5m x2        | DSL45        | 15                | 7.81m               |
| 5.0m x2        | DSL50        | 17                | 8.83m               |



## ALUMINIUM TRIPLE EXTENSION LADDERS

| Section Length | Product Code      | Rungs Per Section | Max Extended Height |
|----------------|-------------------|-------------------|---------------------|
| 2.5m x3        | TSL25             | 8                 | 5.22m               |
| 3.0m x3        | TSL30             | 10                | 6.85m               |
| 3.5m x3        | TSL35             | 12                | 8.46m               |
| 4.0m x3        | TSL40             | 14                | 9.70m               |
| 5.0m x3        | TSLHD50 (rope op) | 17                | 11.50m              |
| 5.5m x3        | TSLHD55 (rope op) | 19                | 12.50m              |



Standard Ladders are either double or triple extending up to a maximum extension height of 9.70m.

There are also two Extra Heavy Duty Triple 'Rope operated' Ladders that extend to 11.5m and 12.5m.



# SPECIALIST LADDERS

## MULTI-PURPOSE LADDER

This multi-functional product is compactly folded for easy storage and transportation. It has a simple 'click lock' hinge system enabling it to be used as a Step Ladder and Ladder with a stabilising bar fitted for additional stability and safety. The smallest size (4 x 3 Rung) also has a useful removable platform. There is also a Glass Fibre version (4 x 3 Rung) but without a platform.

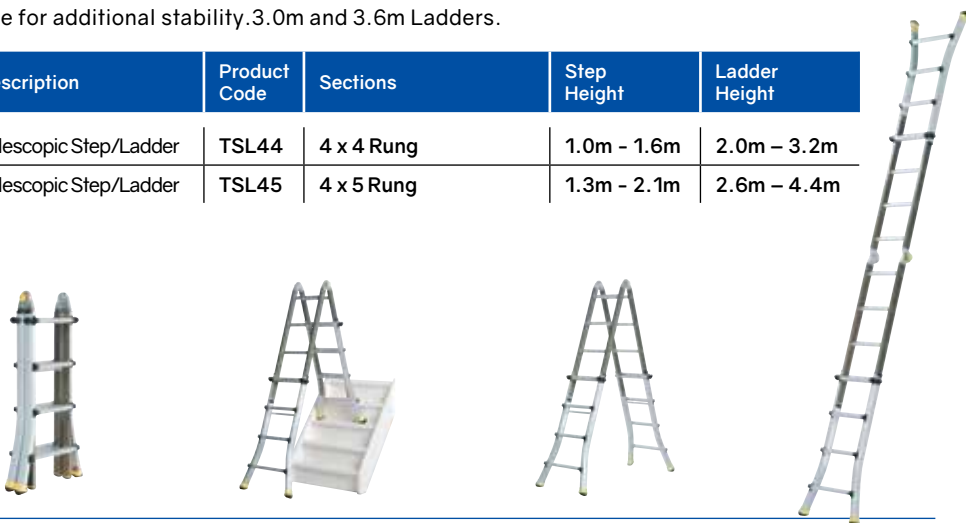


| Description                                     | Product Code | Sections   | Step Height | Ladder Height | Platform Height |
|---|--------------|------------|-------------|---------------|-----------------|
| Multi-Purpose Folding Ladder/Step c/w Platform  | MPL43        | 4 x 3 Rung | 1.70m       | 3.30m         | 0.90m           |
| Multi-Purpose Folding Ladder/Step               | MPL44        | 4 x 4 Rung | 2.27m       | 4.68m         | -               |
| Multi-Purpose Folding Ladder/Step (Glass Fibre) | MPLGRP43     | 4 x 3 Rung | 1.75m       | 3.5m          | -               |

## TELESCOPIC STEP/LADDER

The adjustable, telescopic sectional step and ladder has a simple 'click-lock' hinge system. It is a multi-functional Step Ladder, Stairwell Ladder and Extension Ladder. It is conveniently compact when folded for easy storage and transportation. It has non-slip feet and a splayed base for additional stability. 3.0m and 3.6m Ladders.

| Description            | Product Code | Sections   | Step Height | Ladder Height |
|------------------------|--------------|------------|-------------|---------------|
| Telescopic Step/Ladder | TSL44        | 4 x 4 Rung | 1.0m - 1.6m | 2.0m - 3.2m   |
| Telescopic Step/Ladder | TSL45        | 4 x 5 Rung | 1.3m - 2.1m | 2.6m - 4.4m   |



## TELESCOPIC SINGLE SECTION LADDER

A very useful ladder for light or occasional applications and extends from its very compact size of just 0.85m to a maximum length of 3.80m. It is very easily stored and transported in all vans and most cars.



| Description              | Product Code | Sections | Ladder Height |
|--------------------------|--------------|----------|---------------|
| Telescopic Single Ladder | TSL38        | 1        | 3.80m         |



## ROOF LADDERS

Single and Double Extending Roof Ladders are available in sizes from 4.2m to 7.6m.

Double extension Roof ladders are able to cope with larger roof slopes and retract to smaller convenient sizes, for storage and transportation.

| Max Length | Product Code | Ladder Sections | Closed Length |
|------------|--------------|-----------------|---------------|
| 4.6m       | RLD46        | 2               | 2.94m         |
| 5.5m       | RLS55        | 1               | -             |
| 5.6m       | RLD56        | 2               | 3.44m         |
| 6.6m       | RLD66        | 2               | 3.94m         |
| 7.6m       | RLD76        | 2               | 4.30m         |



All Roof ladders are fitted with ridge hooks with wheels on the reverse side for positioning and securing on to roof ridges.

# Ladders/Steps – Step Ladders

Our **Aluminium and Glass Fibre Step Ladders** are available as either a **Swing-Back** or **Platform Steps**. The **Swing-Back Step Ladder** is the more basic Step Ladder and the **Platform Step Ladder** has a top handrail and a platform. All our Steps are of the highest quality constructed from

aluminium or glass fibre with non-slip treads and rubber feet. They are suitable for both Industrial and Light Trade applications.

**Additional side Handrail can be fitted to the aluminium steps at extra cost if required.**

## ALUMINIUM SWING-BACK STEP LADDERS

| Treads | Product Code | Open Size | Closed Size |
|--------|--------------|-----------|-------------|
| 4      | SSL04        | 0.79m     | 0.90m       |
| 5      | SSL05        | 1.01m     | 1.22m       |
| 6      | SSL06        | 1.25m     | 1.45m       |
| 8      | SSL08        | 1.67m     | 1.91m       |
| 10     | SSL10        | 2.10m     | 2.37m       |
| 12     | SSL12        | 2.55m     | 2.83m       |



## GLASS FIBRE (G.R.P.) SWING-BACK STEP LADDERS

| Treads | Product Code | Open Size | Closed Size |
|--------|--------------|-----------|-------------|
| 4      | SSLGRP04     | 1.04m     | 1.17m       |
| 5      | SSLGRP05     | 1.32m     | 1.47m       |
| 6      | SSLGRP06     | 1.60m     | 1.77m       |
| 8      | SSLGRP08     | 2.16m     | 2.37m       |
| 10     | SSLGRP10     | 2.71m     | 2.99m       |



## ALUMINIUM PLATFORM STEP LADDERS

| Treads | Product Code | Open Size | Closed Size |
|--------|--------------|-----------|-------------|
| 4      | PSL04        | 1.43m     | 1.60m       |
| 5      | PSL05        | 1.66m     | 1.84m       |
| 6      | PSL06        | 1.90m     | 2.08m       |
| 8      | PSL08        | 2.32m     | 2.56m       |
| 10     | PSL10        | 2.73m     | 3.01m       |
| 12     | PSL12        | 3.19m     | 3.51m       |



## GLASS FIBRE (G.R.P.) PLATFORM STEP LADDERS

| Treads | Product Code | Open Size | Closed Size |
|--------|--------------|-----------|-------------|
| 4      | PSLGRP04     | 1.57m     | 1.74m       |
| 5      | PSLGRP05     | 1.79m     | 1.99m       |
| 6      | PSLGRP06     | 2.03m     | 2.24m       |
| 8      | PSLGRP08     | 2.50m     | 2.74m       |
| 10     | PSLGRP10     | 2.96m     | 3.24m       |

# Miscellaneous



Scaff-Tags



Stop-Nocs



Ladder Clamp

## HOP-UPS

A very basic but effective lightweight product that has various base sizes all with a 0.48m high platform.

Base sizes are 0.3m x 0.6m, 0.6m x 0.6m and 0.3m x 1.0m. A glass fibre version has a base of 0.6m x 0.6m.



## SITE SAFE BOXES

Standard Site Safe (Site Box) is 1.168m long and 0.600m wide and high (4ft x 2ft x 2ft).

Constructed from toughened steel it has a hydraulic hinged lid and is lockable with a single key.

Each box has its own individual serial number for additional or replacement keys.

All Boxes are finished in a black powder coat.



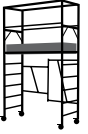
## SPECIAL OFFERS & EX-RENTAL PROMOTIONS

Please ask for more information or visit our website



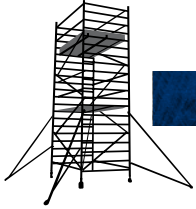
**Podium Steps**

**Walkways**



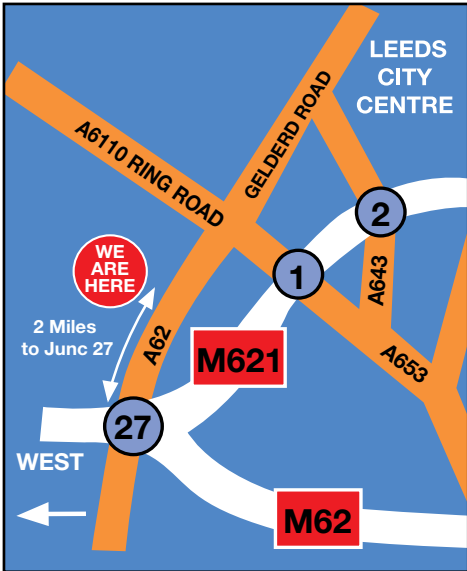
**Folding Platforms**

**Ladders/Steps**



**Scaffold Towers**

**Boss PA Mini Lift**



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