

**safety platforms ltd**

15 Years of improving site safety

# STAIRSAFE



**Safest**

**Easiest**

**Lowest Cost**

**Stairwell Platform in the World**

[www.safetyplatforms.co.uk](http://www.safetyplatforms.co.uk)

# Stairsafe - Peace of mind for only £485



Stairsafe on kitewinder

**Stairsafe was launched in 2003 and has since sold over 10,000 platforms and is now the most popular stairwell platform in the UK**



## Stairsafe on straight flight

Stairsafe is the **LOWEST PRICED** stairwell platform in the UK with a standard platform set costing only **£485.00**

Stairsafe is the **SAFEST** stairwell platform due to its ease of use and optional guardrail for larger stairwells.

Stairsafe comprises of just two main lightweight aluminium components.

Assembled by just one person in less than two minutes.

Stairsafe works on both straight flights and kitewinder stairs.

Full length hinged platform maintains stair access even when Stairsafe is in place.

Stairsafe standard system only £485.00 not over £1,000 like other systems on the market!

**Yes – Less than half the price of other systems!!**

**At only £485.00 it is half the price of other options!**



## Stair access maintained



**1 in 5 sites fail HSE inspections due to lack of stairwell edge protection and safe working platforms!**



**Stairsafe when used in conjunction with suitable edge protection addresses all stairwell safety issues**



# Stairsafe - Peace of mind for only £485



Fast installation and removal means there is no need to buy multiple sets, one or two sets will generally service a whole site.

Platform can be set to correct working height for ceiling above – no need to place hop-ups on platform to reach the ceiling.

There is no need for fixings into the floor or wall. Stairsafe leaves the working face clear of obstructions.

No small items to lose or small threaded components to damage or rust.

No expensive maintenance or annual inspection requirements.

Lightweight aluminium construction – Easy to handle.

Lightweight aluminium construction – no rusting even if stored outside.

Due to fast installation and removal there is no need to install and leave in place – meaning normal stair access is maintained and access is easier for loading materials to upper floors.



**Stepped leg arrangement**



**Platform in position**



**Legs fitted to level platform**



**Height adjustable legs**



**Guardrail posts fitted**



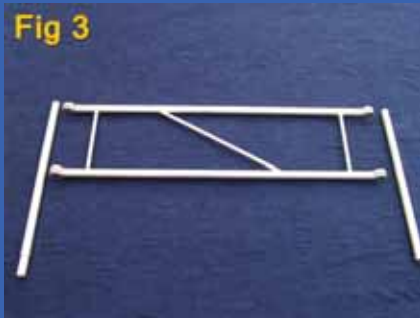
**Optional braces fitted**



Stairsafe is the ideal width for stairwells, being 600mm wide it allows the correct amount of working space down the side of the platform for boarding, taping, plastering and decorating without there being a risk of falls.

Wider or larger stairwells where there would be an excessive gap down the side of the platform are made safe by the simple click in guardrail which attaches to the side of the platform.

# Stairsafe - Peace of mind for only £485



## Components

### Fig 1

- Ladder Frame
  - Deck (2.2m standard)
  - Short Adjustable Legs
  - Long Adjustable Legs
- £485**

### Fig 2. Optional braces

- Pair of Braces
- £75**

### Fig 3. Optional guardrail

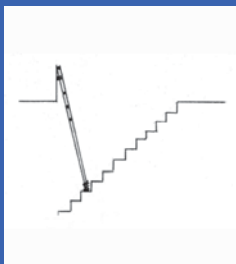
- Guardrail Frame
  - Guardrail Post with Spigot
  - Guardrail Post without Spigot
- £85**

### Fig 4

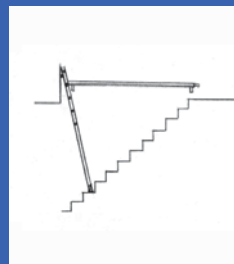
- 3 deck sizes in stock 1.8m, 2.2m, 2.6m

Prices correct as at January 2019  
Prices exclude VAT

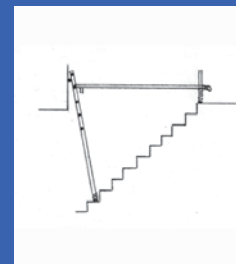
## Stairsafe Assembly Guide



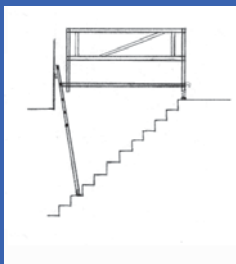
Position ladder frame on stairs at a suitable incline against the wall



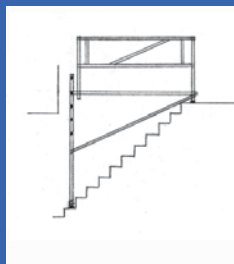
Place one end of platform onto the ladder frame with opposite end spanning to top of the stairs.



Insert adjustable legs into corner of platform to set to correct level and working height.



In wider or larger stairwells fix the optional guardrail frame into position to prevent falls.



If preferable to have the ladder frame vertical (freestanding) then attach the two (optional) diagonal braces.



Prior to use inspect Stairsafe to ensure that it is assembled correctly and suitable for the task.

**At only £485.00 it is half the price of other options!**

## Stairsafe Training

Due to the very simple assembly procedure there are no onerous training requirements. Users can be trained in a matter of a few minutes via a simple toolbox type talk or by viewing our online training video.

NO expensive training required, due to its very simple design training can be in the form of a simple toolbox talk.

This means no expensive training, no having to pay operatives for training and travel and disrupting work on site, potentially saving hundreds of pounds and loads of hassle!

Training support and training packs are available from Safety Platforms Ltd.

Safety Platforms Ltd,  
Tel. 01924 420820

Email: [info@safetyplatforms.co.uk](mailto:info@safetyplatforms.co.uk)  
Web: [www.safetyplatforms.co.uk](http://www.safetyplatforms.co.uk)



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**NEW FOR 2019**

## Prevent falls in kitewinder stairs with new Stairsafe Kitewinder System

In response to demand by the house building industry to provide a safe working platform within difficult kite winder stairwells – Safety Platforms have developed a bespoke kite winder platform.

The new items work with the standard Stairsafe System which is already the SAFEST, EASY TO USE and MOST POPULAR stairwell platform in the UK.

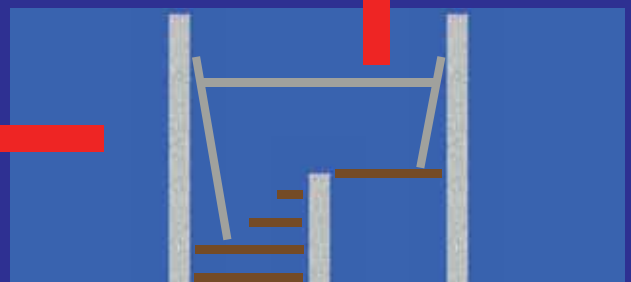
Stairsafe now provides a total safety solution to provide safe stairwell access to the UK housebuilding industry.



Stairsafe frame supports kitewinder platform at lower end of stairs



Stairsafe kitewinder frame supports kitewinder platform at top of stairs



Section through stairwell showing frames and platform



# Stairsafe kitewinder system

1



1. Position Stairsafe ladder frame at lower end of stairs

2



2 Position Stairsafe kitewinder frame at top of stairs

3



3 Position Kitewinder platform on frames

**Stairsafe Kitewinder system** has been developed to provide safe access within smaller kitewinder and "L" shaped stairwells which appear on many standard house types across the UK. Until now safe access has not been provided by either our standard system or competitor products. Whilst many leading house-builders think safe stairwell access is being used on site, the reality is that these simply do not work on this type of stairwell.



Where required an additional Stairsafe platform or scaffold boards (as shown) can be used to provide access onto the platform from the top of the stairs.

Unfortunately this type of access is still in daily use on many sites across the UK – even if you think you have got a solution on site!!!



**Have you got a platform in your stairwells that provides safe access – does it really fit?? Ask the question of your sites – you may be surprised!!!!**