

safety platforms ltd

10 Years of improving site safety



EASY STAIR - EASY - SAFE



Easy, Safe Access

EASIER:

Easy Stair makes site access much EASIER by providing stair access prior to the installation of permanent stairs.

Why struggle up and down ladders when a simple staircase is available?

SAFER:

Easy Stair makes sites safer by providing a safe means of access instead of climbing unsafe ladders.

Why risk climbing up and down ladders when a staircase is available?

- Easier access than ladders
- Safer access than ladders
- Double handrails for safe easy access
- Rapid installation with simple fixing
- Anti slip treads for greater safety
- Robust aluminium for years of site use
- Short or long term use
- Complies with BSEN 131
- Weighs less than 25kg for ease of installation
- Suits floor heights of 2.65m to 3.05m

Easy Stair allows the later installation of stairs for improved cash-flow and reduced damage

Easy Stair allows prospective purchasers to view earlier potentially securing an early sale!

Easy Stair was shortlisted as the Best Site product in the House-builder Product awards 2013 due to it's innovative design and the improvements it makes to working conditions and safety.



Unsafe Access!

Safe access for:

- Joinery
- Internal brickwork
- Window installation
- Mastic sealing
- Insulation
- Fall prevention installation
- Party wall render
- Cleaning & inspection



housebuilder
product
awards
Finalist 2013

The Complete Stairwell Solution

Easy Stair and Edge Protection provide easy access and prevent the danger of falls.

Preventing falls and serious injuries by providing edge protection to stairwells and floor openings is a key requirement to the Work at Height regulations 2005

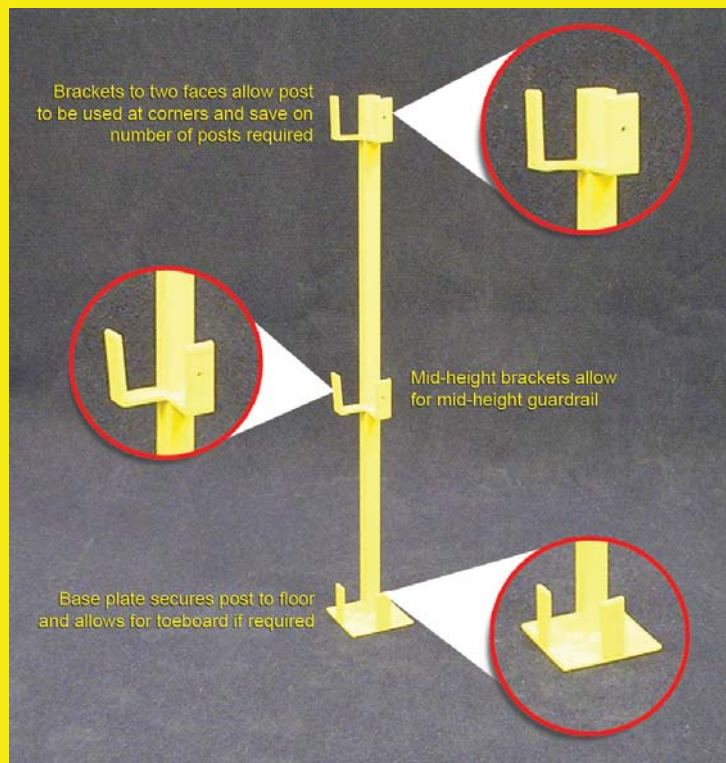
Suitable Edge protection is simple and inexpensive

Simple and secure edge protection is formed by securing posts to the floor and forming double guardrails using timber.

- Very simple edge protection
- Secure fixing - 4 screws through base plate
- Universal post works at corners and ends
- Toeboard can be secured to base plate
- Fast installation and removal
- Cost saving verses timber framework by joiner
- Complies with work at Height regulations
- UK manufactured – next day delivery



The universal post with brackets to two faces means posts can be used at corners, end of runs or mid-points keeping the system simple and easy to install.



Universal post suits any stairwell configuration

Only £17.90 each

Telescopic Guard Rail System

The universal post with brackets to two faces means posts can be used at corners, end of runs or mid-points keeping the system simple and easy to install.

Post and telescopic guardrails
Only £137 per L shape



Posts with telescopic guard rails

STAIR SAFE - STAIRWELL PLATFORM SYSTEM

Stairsafe on Straight Flight



SAFEST STAIRWELL PLATFORM SYSTEM ON THE MARKET

No accidents in 12 years

HALF PRICE OF OUR NEAREST COMPETITOR

Costing from ONLY £445

FASTEST TO ASSEMBLE

Less than 2 minutes to install in stairwell
No drilling or fixings required

PROVEN SYSTEM

Over 5000 Stairsafes sold
The very first Stairsafe purchased 12 years ago is still in daily use

FREE TRAINING PACK

Supplied with approved training pack



Stairsafe on Kiteminder

From only £445.00

Half the price of other systems!

Stairsafe platform only £445.00

Optional guardrail £85.00

Optional braces £ 75.00



Unsafe Access

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



SCAN ME
To watch
the video



S.T.A. SYSTEM - SAFE TRUSS ACCESS



PROBLEM SOLVED!

One of the major problems facing the housebuilding industry is **how to safely fix bracing timbers to roof trusses**.

The **S.T.A. System** is a bespoke access system which makes truss bracing safer, easier and faster.

SAFER

- The **S.T.A. System** provides a safe means of access to higher levels of the truss where timbers are fixed
- In line with **HSE** guidelines the STA system extends at least 1m (3 rungs) above the foot rung level
- Trusses to each side of the operative provide additional protection
- Lateral restraint brackets prevent sideways movement of the system
- Joiners do not need to climb trusses

EASIER/FASTER

- **S.T.A. System** takes seconds to position
- One **S.T.A. System** position fixes four trusses (two trusses on either side)
- No need for joiners to improvise and form timber ladders - saves on time and timber
- Compact system gives ease of handling between trusses

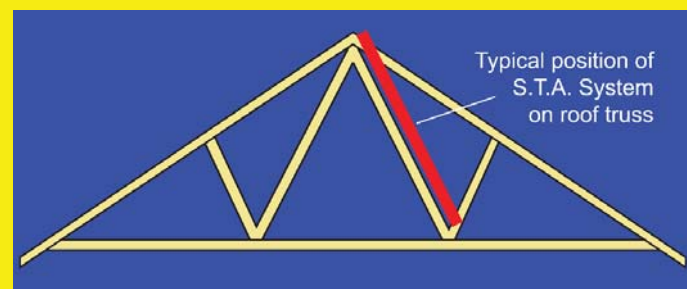
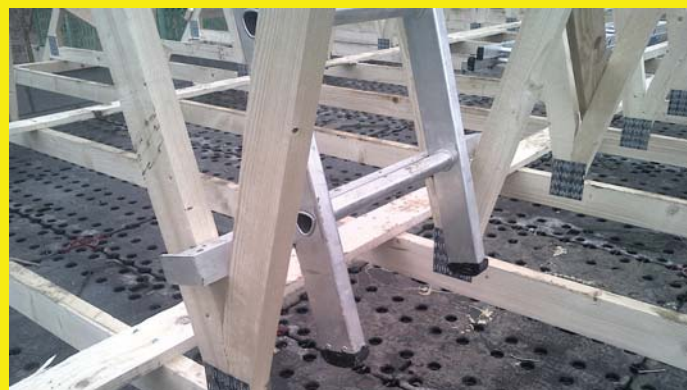
Due to the short duration work and multi work positions the **S.T.A. System is a practical, cost effective solution to what is an extremely high risk work activity**. Fixing braces to roof trusses can involve potential falls of 5 to 7m, until now without any safe practical method of working.

METHOD OF WORKING

- Welded spreader bar at the base of the system sits securely into a "V" point along the truss.
- Upper spreader bar spans gap between trusses at high level
- Extends to correct level to suit truss height
- S.T.A. System should be used in conjunction with an appropriate fall prevention system such as decking or scaffold

SPECIFICATION

- Class 1 BS2037 - Industrial strength
- Length 2.15m (Closed) 3.6m (Open)
- Weight: 12.9kg



A LOW COST AND SIMPLE SOLUTION TO A HIGH RISK, HIGH LEVEL ACTIVITY!

S.T.A. System quickly, easily and safely fitted into base of roof truss

LADDER GUARD - SCAFFOLD SECURITY SYSTEM



LADDER GUARD is a strong and secure ladder security cover. The ladder security cover is designed to deter access up ladders by unauthorised operatives, "unwelcome" visitors to site or even children.

The simple one piece design of the ladder guard means no loose components to lose or break, just one piece of engineered steel which can be secured by a padlock.

The ladder guard can also be used simply to inform site personal not to climb a ladder as the scaffold may be incomplete or not yet inspected.



- Prevent access to incomplete scaffolds
- Prevent access to un-inspected scaffolds
- Simple design to fit all ladders
- Strong and durable
- Optional padlock

**Secure your scaffolds
for only: £34.90**

SAFE STEP



- Heavy Duty plastic step
- EN131 Compliant SWL 150kg
- Alternative to crates
- 300mm high
- Slip resistant platform
- Rubber slip resistant feet
- Tapered for greater stability

FOLDING SCAFFOLD



- Fast assembly fold out scaffold
- Minimal components
- Fits through doorways
- Safe access via trapdoor
- Folds flat for easy storage
- 0.6m to 6.1m height options
- Minimal training required

FOLDING PLATFORM



- Lightweight sturdy platforms
- EN131 Compliant
- SWL 150kg
- Trigger lock safety hinge
- Stabilizer for greater stability
- 300mm or 600mm wide



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