

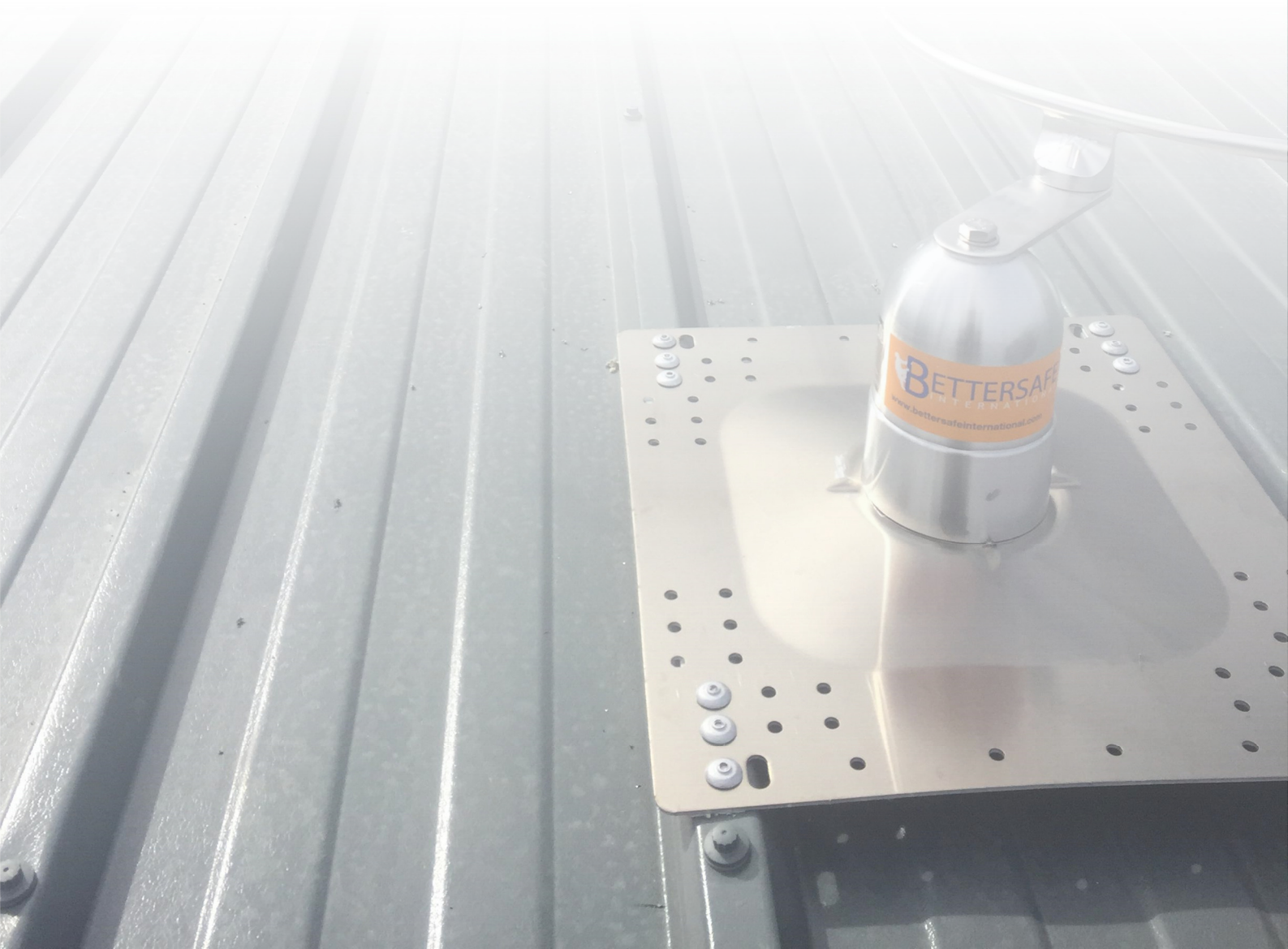
S STEP

A ABOVE

S SAFETY

Roof Angel™

HORIZONTAL LIFELINE SYSTEM



STEP

ABOVE

SAFETY

Guard Angel TM

GUARD RAIL PROTECTION SYSTEM



Guard Angel Benefits

The perfect product for a variety of work environments Guard Angel does not compromise in quality or functionality, allowing you to offer your staff the best possible work environment.

Its pre-galvanised material will prevent weathering, which extends the life cycle of the product whilst also being aesthetically pleasing. Its sturdy counterweights, made from recycled plastics, keep the rails firmly in place and prevent the need for invasive fixing methods.

Guard Angel has been tested by SATRA to European standards BS EN 13374:2013 and BS EN 150 14122-3: 2001

Working at Height Regulations

If you are responsible for a person working at height, such as a building owner, Health and Safety Manager, Facilities Manager, Contractor or similar, you have a number of key responsibilities to your employees

Avoiding working at height, by doing work at ground level or using the right tools.

Preventing needless risks being taken, by always ensuring that projects are carried out in stable, safe worksites.

Minimising consequences, through specialist equipment like fall-protection systems.

Hierarchy of Measures

Across the globe the first level of protection to be afforded to workers at height is passive or collective safety.

Using Guard Angel benefits the user through them having minimal input required of them for the system to work.

Rapid Installation

Guard Angel is designed to be very quick to install. Manufactured from versatile components the installation requires minimal tooling.

With the 2.5m centres and a weight being required only once every 5m the system installs quickly and easily and has minimal impact on the roofing structure.

Varied Installations

With the Guard Angel system you can install on all different roofing types, and as the system components are universal in their design the systems can be connected together when roofing types vary on a single building.



Reduced waste, reduced install time, increased productivity

Designed with experienced installers the Guard Angel system provides increased productivity through industry recognised tools, ergonomically designed weights and simple to assemble sections.

With the uprights delivered assembled, and the spans created using cut to length 2.5m pre-galvanised tubing the system not only installs quickly, but leaves an aesthetically pleasing installation.



The System

- Lightweight yet High quality construction
- Pre-galvanised for added protection & increased life expectancy over other systems
- Long spans between vertical supports
- Rapid installation
- Flexible enough to be used on most roof types
- Uses recycled materials in counterweights
- Aesthetically pleasing with a smooth, streamlined finish
- SATRA tested to EN13374 & EN14122-3 standards

Roofing Types

- Membrane Roofing
- Concrete Roofing
- Bitumen Roofing
- Trapezoidal Sheeting
- Standing Seam Sheeting
- Wall Mounted

Guard Angel Applications

Guard Angel is ideal for use in every sector with height safety objectives. Guard Angel can be installed on every type of roofing system, from trapezoidal systems to single ply membranes, from concrete to wall mounted.

Membrane Roofing



Bitumen Roofing



Trapezoidal Roofing



Standing Seam Roofing



Concrete Roofing



Guard Angel Components

The components used in the assembly of the Guard Angel System are manufactured from the highest quality pre-galvanised materials, and are designed to be the easiest in the market to install and use.

Free Standing Leg



Corner Unit on Top Fix



Weight and Double Weight Connector



D-End System Termination





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