

SAYFAGROUP.CO.UK



 $SAYFAGUARD^{TM}$ 

**EDGE PROTECTION** 

# **SAYFAGUARD**<sup>TM</sup>

A collective height safety system is the preferred method, for working at height, under the regulations hierarchy.

An example of a collective system is a guard rail. Which is recommended for areas with constant/regular maintenance at height. Although not as flexible as a safety line, in some instances this can be the most suitable means of protection when working at height.

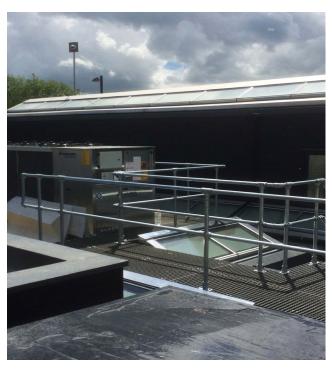
The SayfaGuard™ is available in a range of materials and finishes to suit budget and architectural requirements. This includes galvanised steel through to mill finished aluminium or stainless steel as well as anodising or polyester powder coat finishing options.

#### SAFETY STANDARDS

Approved for use to standards: BS 6180:2011; BS EN 13374:2013 and BS 13700:2021

### **ATTACHMENTS**

Protective rubber matting can be installed under contact points for improved protection.



### **INSPECTION & MAINTENANCE**

It is recommended the SayfaGuard<sup>™</sup> be tested and inspected at 12 month intervals.

#### **APPLICATION**

Suitable for all types of flat or shallow pitched roof with options for profiled metal or standing seam.

## **INSTALL OPTIONS**







**FREE STANDING** 

Counterbalanced system without the need to penetrate the building surface - quick to install

**FIXED RAIL** 

Permanently fixed to the building - compatible with all types of roofs with a range of fixings.

**FOLDING** 

Easily folded away when not in use to preserve the building appearance.

RAL colour options available to match building exterior and design.













## **GET IN TOUCH**

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