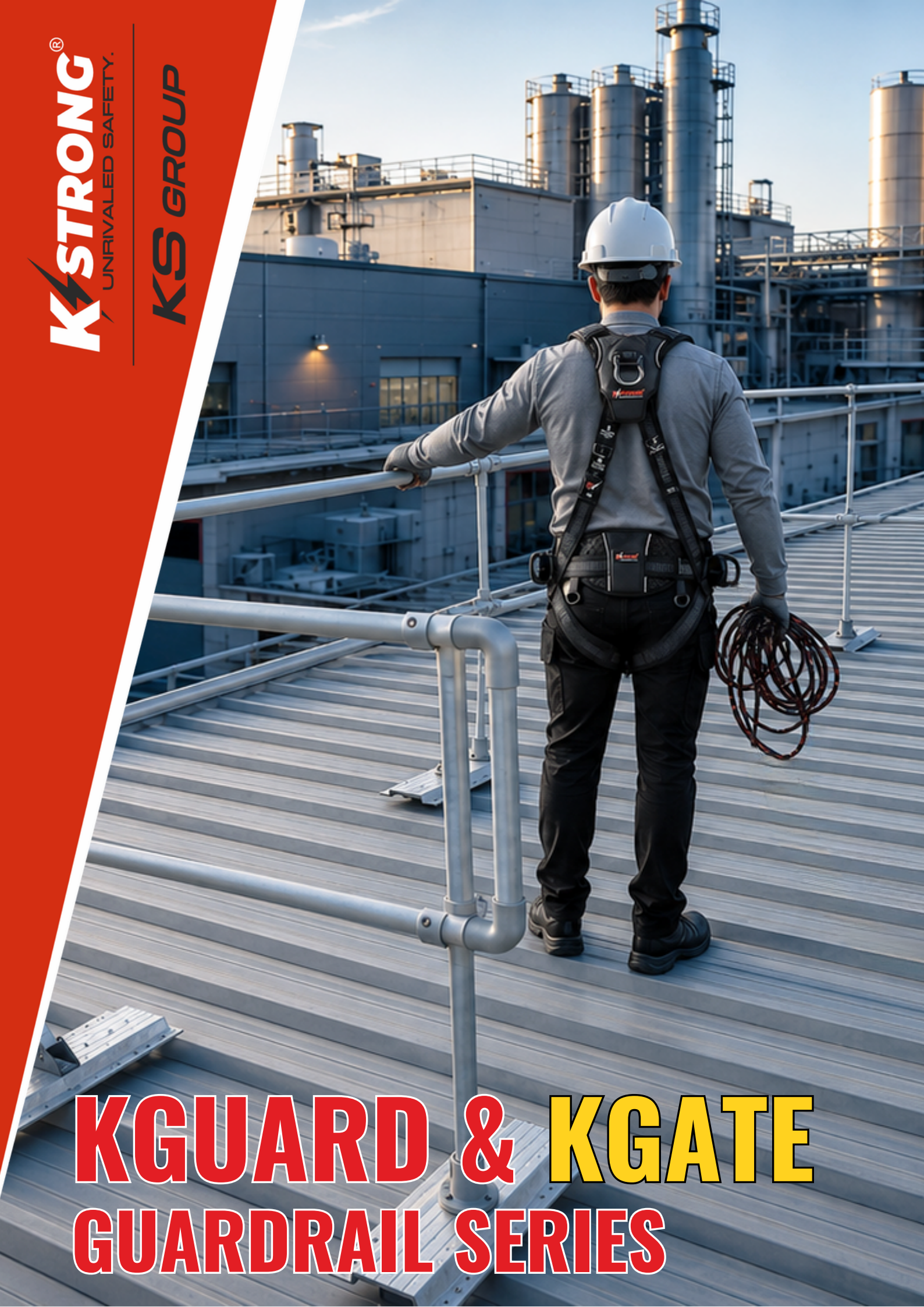


KSTRONG®
UNRIVALED SAFETY.

KS GROUP

KGUARD & KGATE **GUARDRAIL SERIES**





KStrong KGUARD Guardrails are passive fall protection systems designed to **prevent falls and enhance safety on elevated surfaces such as roofs, balconies, and stairways**. By providing a continuous physical barrier between workers and potential fall hazards, they offer effective protection without requiring active engagement or the use of personal fall arrest systems. As a reliable first line of defense, **guardrails help reduce workplace injuries and fatalities, support compliance with safety regulations, and promote a safer work environment**.

KEY FEATURES



Physical Barrier

KStrong guardrails are constructed from aluminum and designed to withstand significant force to prevent falls



Height & Strength Specifications

Meets safety regulations of the minimum height & load capacity of guardrails to ensure effective fall prevention



Versatile Applications

Guardrails can be used on flat and sloped roofs, along walkways, stairways, platforms and other elevated areas where there is a risk of falling



Modular Design

The system can easily be reconfigured if your fall protection needs modification on-site (before/after installation)



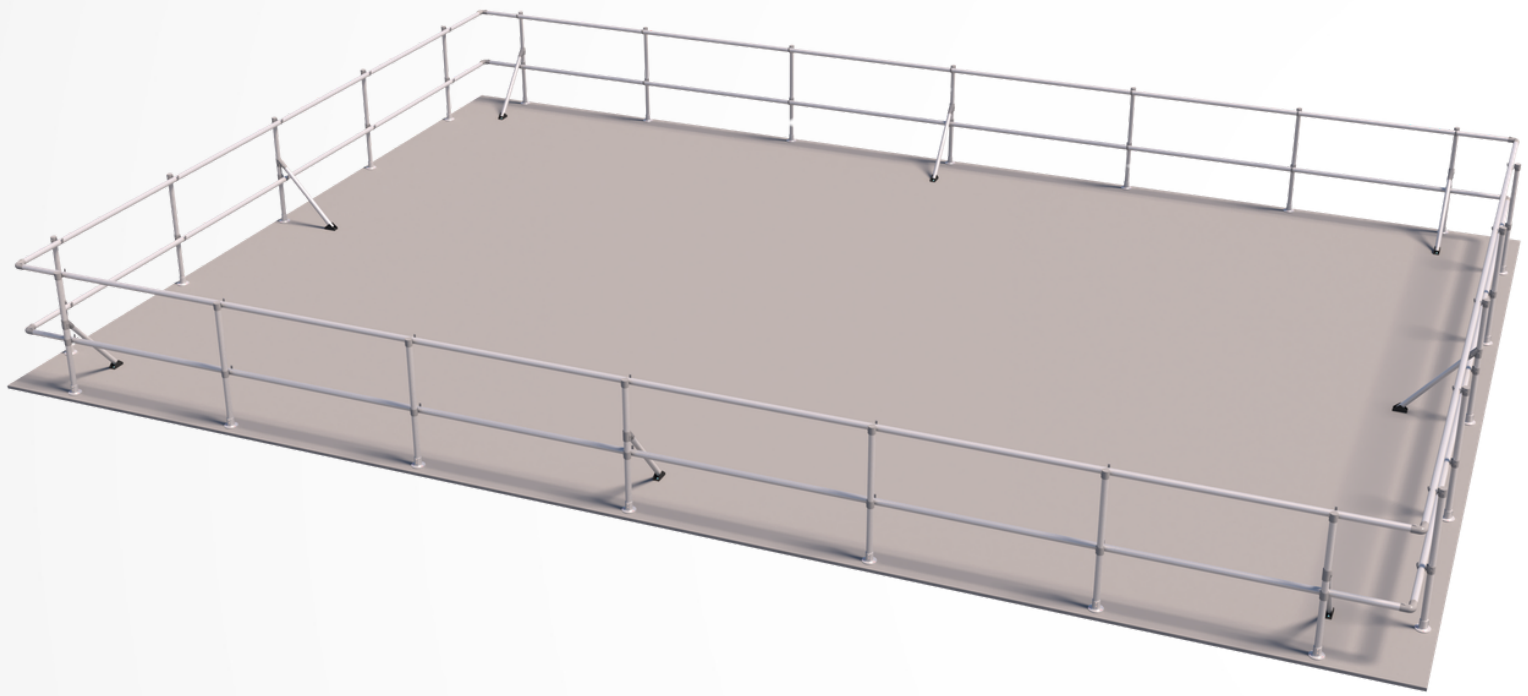
Suitable For Many Roof Types

Can be fitted to concrete roofs, trapezoidal metal decking, standing seam and kliplok roof profiles



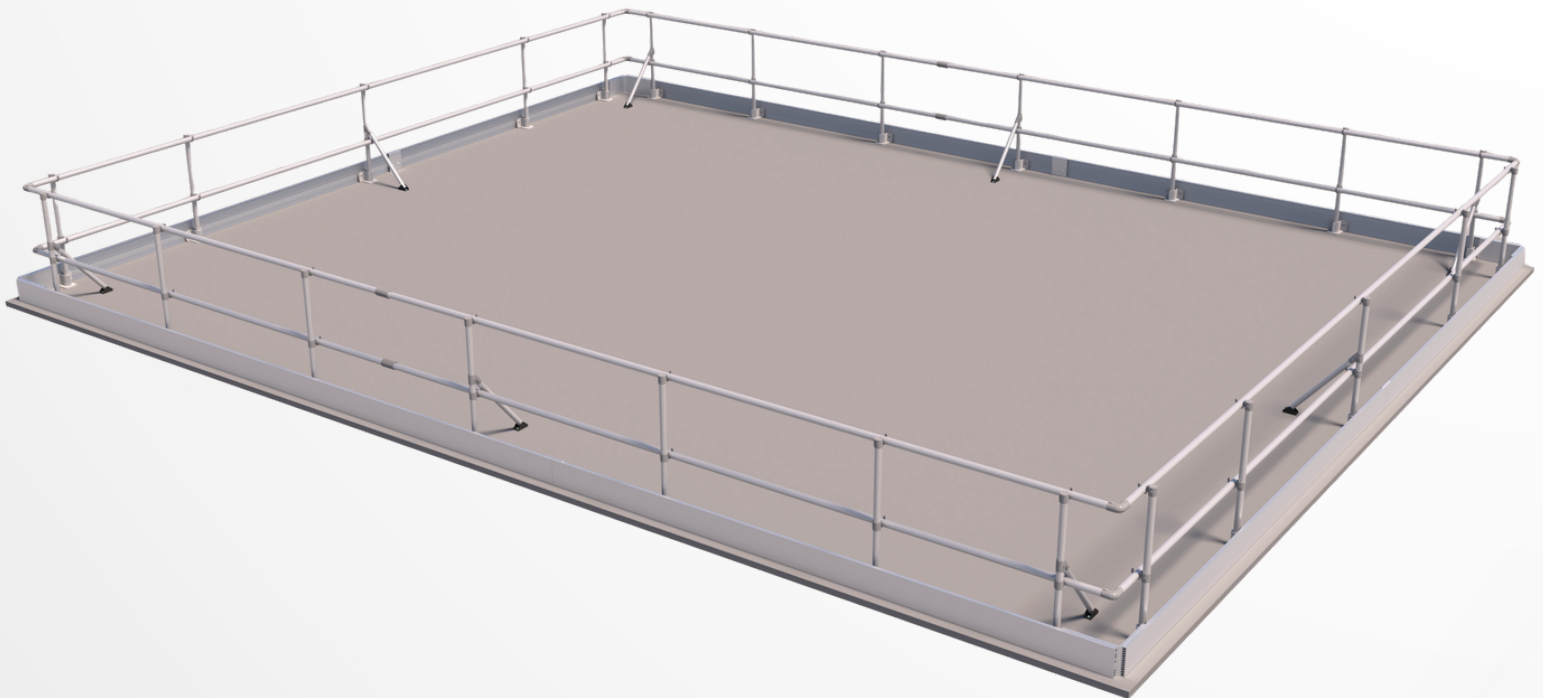
International Safety Standards

The KGuard range has been designed and tested in accordance with EN 13374:2013+A1 and EN ISO 14122-3:2016



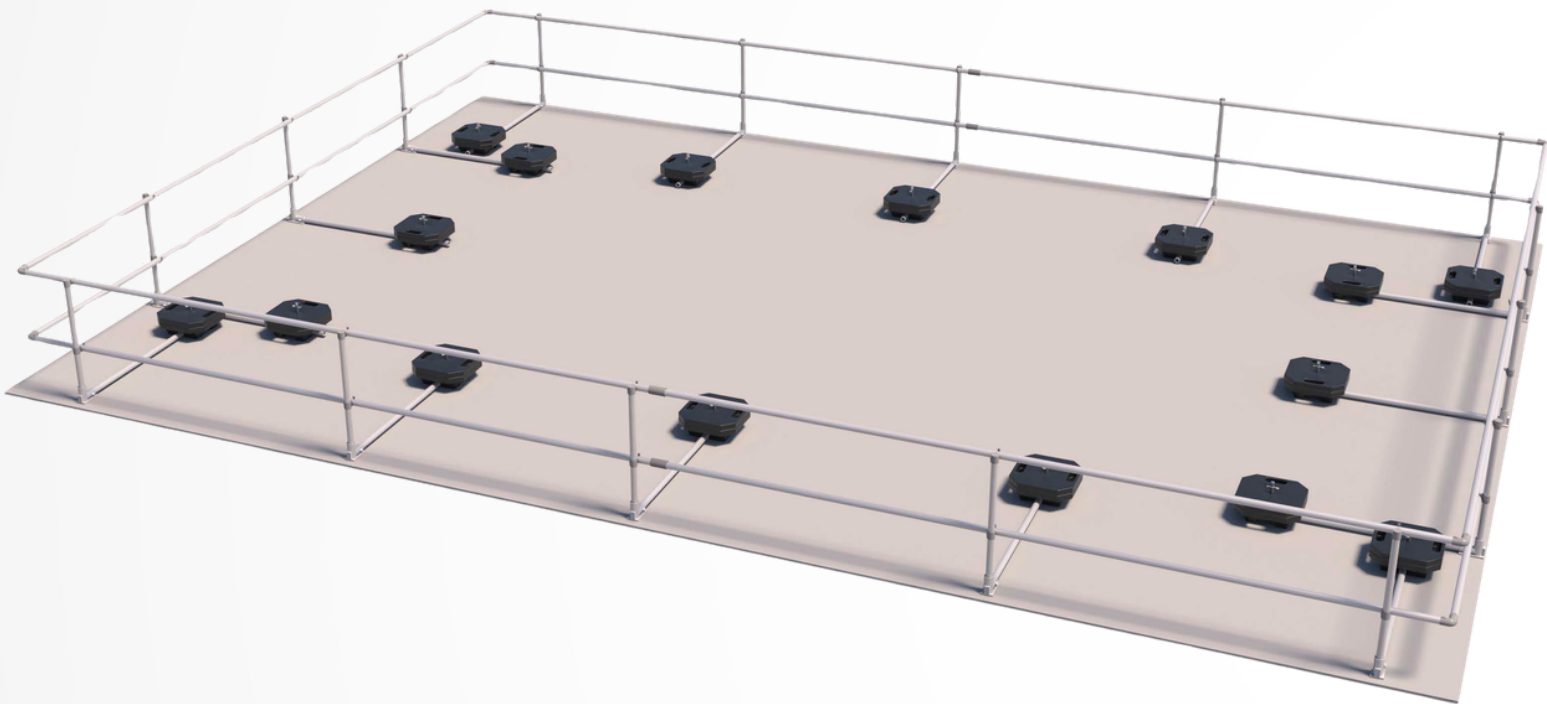
CONCRETE ROOF GUARDRAIL AFG2000(CM)

- Fixed edge protection system designed for concrete structures
- Secured using mechanical fasteners, it provides reliable fall protection for roof edges and elevated platforms



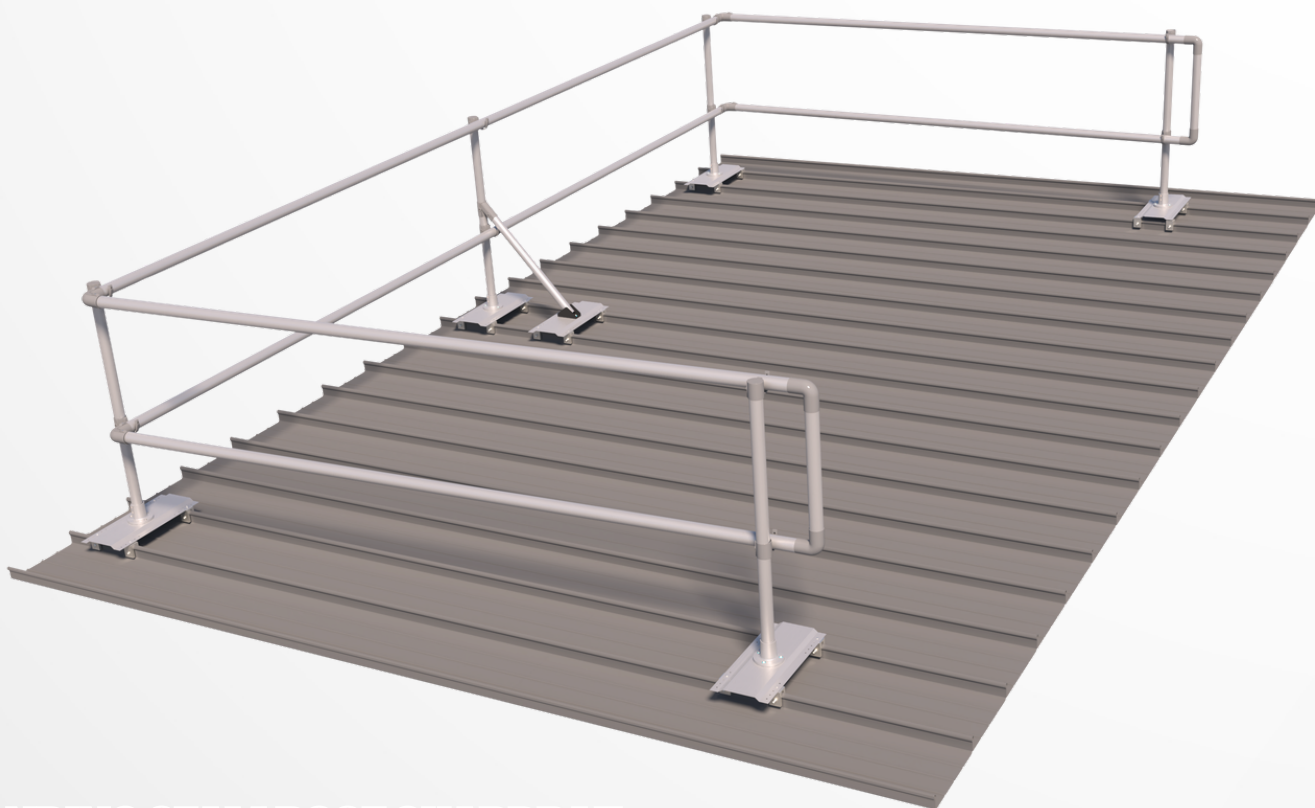
CONCRETE ROOF GUARDRAIL WITH TOE BOARD AFG2000(CM)

- Guardrail with toe boards is a fixed edge protection system designed for concrete structures
- Secured using mechanical fasteners, it provides reliable fall protection while the integrated toe boards help prevent tools, materials, and debris from falling from elevated edges.



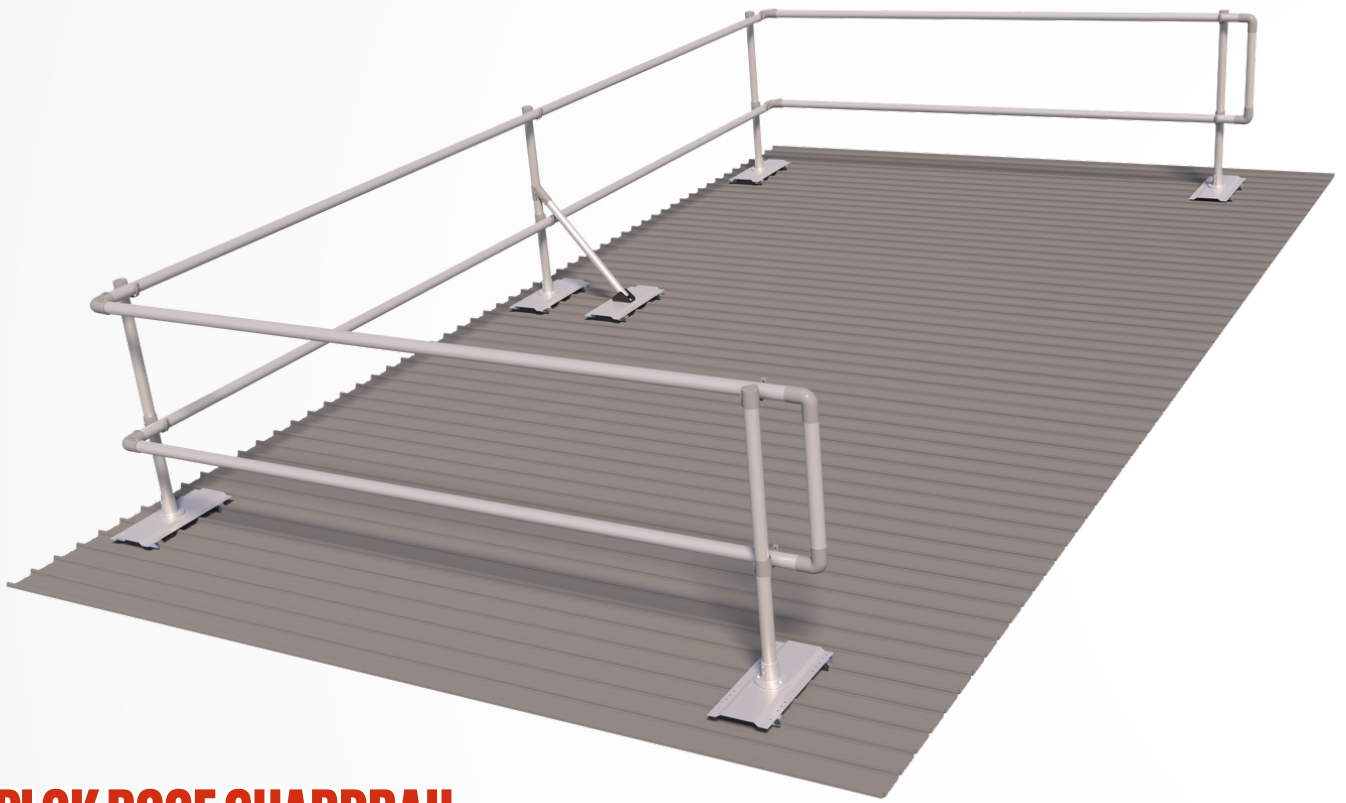
COUNTERWEIGHT GUARDRAIL AFG2000CW

- Freestanding edge protection system designed for roofs where penetration is not permitted
- Using a stable counterweight design, it provides reliable fall protection **without compromising the roof membrane**



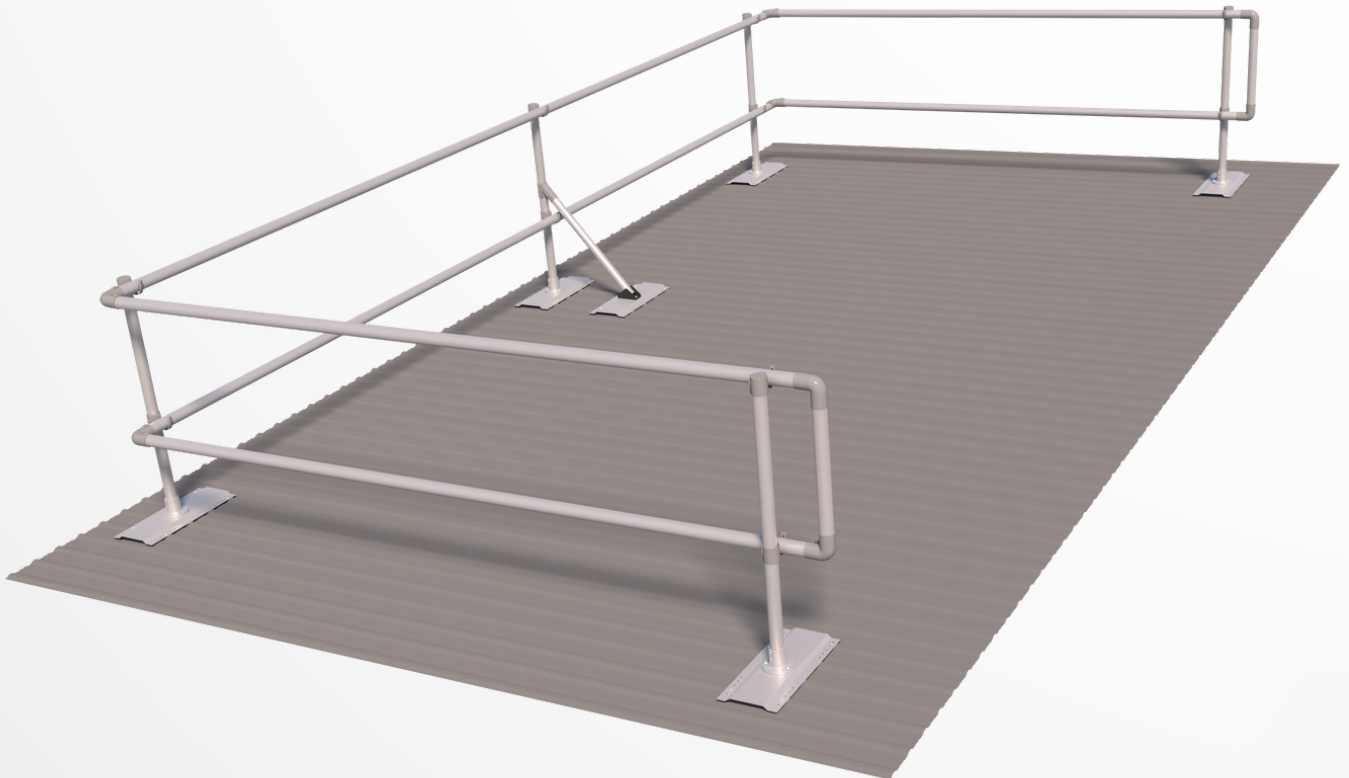
STANDING SEAM ROOF GUARDRAIL AFG2000SS

- Fixed edge protection system designed for standing seam roof profiles
- Secured to the roof profile using a **non-penetrative clamping system**, whilst maintaining the integrity of the roof sheet



KLIPLOK ROOF GUARDRAIL AFG2000KL

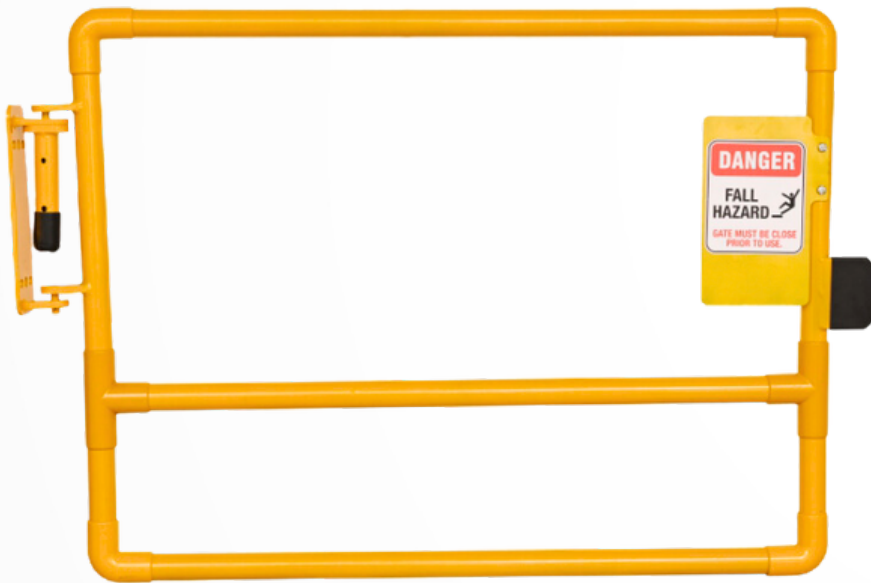
- Fixed edge protection system designed specifically for Kliplok roof profiles
 - Secured to the roof profile using a **non-penetrative clamping system**, whilst maintaining the integrity of the roof sheet
-



TRAPEZOIDAL ROOF GUARDRAIL AFG2000TZ

- Fixed edge protection system designed for trapezoidal roof profiles
- Secured using mechanical fasteners, it provides reliable fall protection **while maintaining roof integrity**

KGATE SAFETY SWING GATE



AFG2200

Features:

- **Automatic closure** - ensures the gate closes behind the user
- Suitable for roof hatches, ladder access points, and perimeter guardrails
- Eliminates gaps within guardrail sections
- Integrates seamlessly into safety rail systems
- Designed to fit openings up to 1000mm
- Lightweight
- Easy to install by attaching two U brackets directly around the upright posts
- Can be adjusted on site by simple cutting the top, middle & bottom rails to fit smaller openings. No welding required.

