

SYDNEY'S NO. 1 EDGE PROTECTION PROVIDER

EDGE PROTECTION HIRE

www.edgeprotectionhire.com.au



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ABOUT US



We have over 30 years of combined construction experience.

OUR BACKGROUND

Our clients range from government bodies and large construction companies through to smaller sub-contractors such as painters, plumbers, lift installers, electricians, roof tilers, and renderers. Alongside these, a large percentage of our customers are homeowners carrying out both minor and major renovations.

Due to the growing demand and the change of legislation the natural progression was to add roof edge protection to the list of services we offer. Since we first expanded, we have invested heavily in staff training ensuring our high standards were transferred across and new skills learned and developed. We have also invested heavily in some of the best edge rail systems in Australia. All designed and tested to meet AS/NZS 4994.2. These systems are sure to keep you safe.

OUR AIM

At Edge Protection Hire, our mission is to provide comprehensive, reliable, and cost-effective safety solutions that prioritise safety and compliance.

CAREERS

Edge Protection Hire is always looking for the next generation of safety systems installers. If you have scaffolding or edge rail experience fill in the form and we will get in touch as soon as possible. Full training will be given to the right candidate with the opportunity to gain nationally recognised government body qualifications.

APPLY TO WORK WITH US



TEMPORARY SOLUTIONS

POLE UP

Great for new housing, re-roofing, or projects where you need complete roof access. The pole-up bracket uses surface pressure to push against the underside of the soffit or eaves. This meaning no drilling and no patch-ups!

Being able to install this system completely from the ground means the risks associated with working from heights is minimised.

Compliant with the AS/NZS 4994.1 Temporary Edge Protection.



**MINIMISE THE RISK
OF FALLING FROM
HEIGHTS WITH THIS
SYSTEM**



SURFACE MOUNT

EBCS Bracket

Great for bigger projects where needing to get to the roof edge is not required. This bracket uses existing fasteners on any roof profile.

This versatile bracket can also be used as a floor mount bracket fastening into concrete, then being used for stairwells, voids, and separating people from hazards.

Compliant with the AS/NZS 4994.1 Temporary Edge Protection.



**GREAT FOR
BIGGER
PROJECTS
& VERY
VERSATILE**

PARAPET CLAMP

This genius piece of engineering clamps onto existing parapet walls or concrete hobs.

Quick to install, this system reduces install time whilst working at height. This bracket is one of the most popular we stock at Edge Protection Hire.

Compliant with the AS/NZS 4994.1 Temporary Edge Protection.



THE MOST
POPULAR &
QUICK TO
INSTALL



SLAB CLAMP

This genius piece of engineering clamps onto the edge of concrete slabs.

Quick to install, this system reduces install time whilst working at height. This bracket is one of the most popular we stock at Edge Protection Hire.

Compliant with the AS/NZS 4994.1 Temporary Edge Protection.



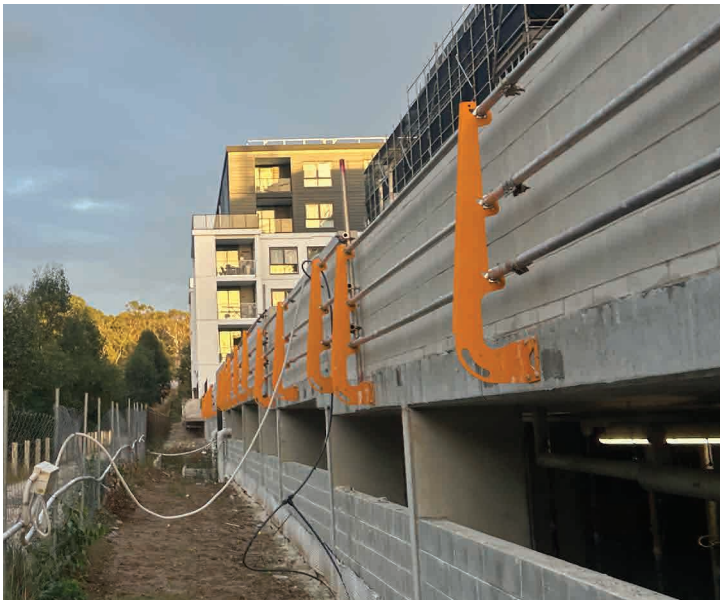
**REDUCES INSTALL
TIME WHILST
WORKING AT HEIGHT**

COMMERCIAL BRACKET

Standard Application

The most common use of the commercial bracket is fixing directly into concrete or filled blockwork. This method is ideal for large commercial projects where solid substrates allow for secure fixing and long straight runs.

With spans of up to 5 meters between brackets, this system reduces installation time, minimises holes, and ultimately cuts down on costly patch-ups at the end of the job. It's a straightforward, compliant solution that delivers exactly what's needed. Safe, reliable edge protection. But where this system really becomes powerful is when you introduce the commercial multi-bracket.



FOR LARGE COMMERCIAL PROJECTS FOR SECURE FIXING

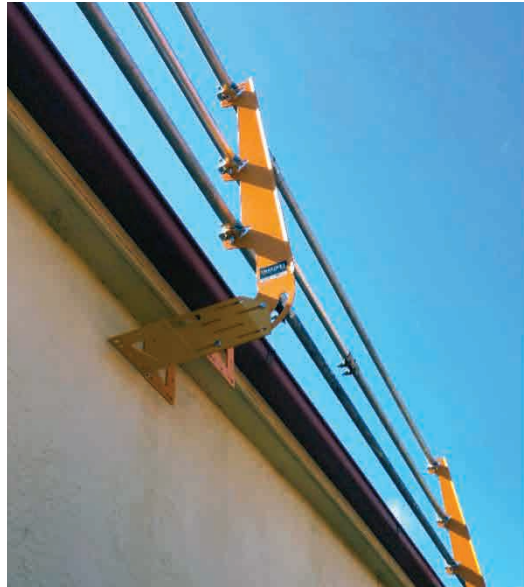


COMMERCIAL WITH MULTI-BRACKET

Extended Version

The commercial bracket system paired with the multi-bracket extender provides up to 400mm of additional clearance, making it ideal for projects where gutters, services, or structural elements sit proud of the fixing face.

This configuration allows the edge protection to be installed in the correct position without interference, maintaining full compliance while adapting to complex site conditions. Commonly used on commercial builds, it ensures a clean, efficient installation without the need to redesign around obstacles.



**IDEAL FOR
PROJECT WITH
GUTTERS OR
STRUCTURAL
ELEMENTS**



COMMERCIAL WITH MULTI-BRACKET

Purlin

When used in conjunction with purlins, the commercial bracket and multi-bracket system provides a practical solution for roofing and new build projects.

This setup enables full perimeter edge protection to be achieved even when external walls or finished substrates are not yet in place. By fixing directly to the structural steel, it allows roofing works to proceed safely and efficiently, aligning with the construction sequence and reducing delays on site.



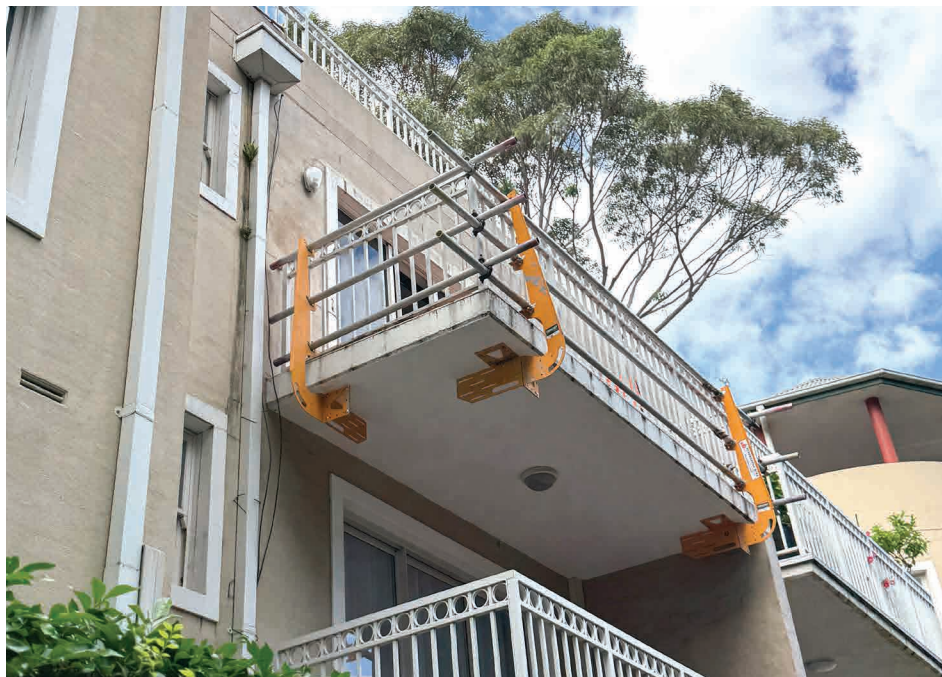
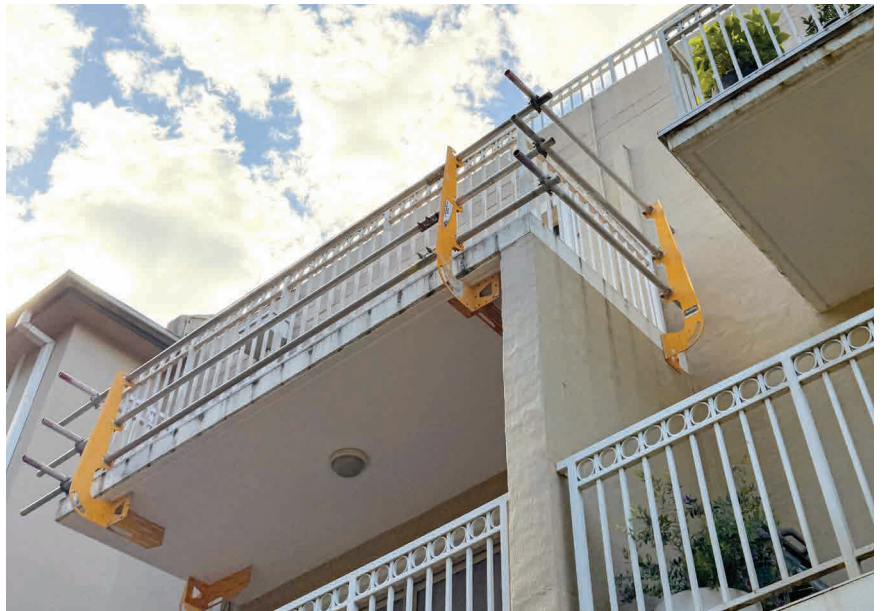
**PRACTICAL
SOLUTION FOR
ROOFING & NEW
BUILD PROJECTS**

COMMERCIAL WITH MULTI-BRACKET

Underslung

The underslung application of the commercial bracket with multi-bracket is particularly suited to remedial works and balcony construction.

Installed beneath the slab or structure, this configuration allows for a complete wrap of edge protection while keeping the top surface clear for waterproofing and finishing trades. It is a highly effective solution where maintaining an unobstructed working area is critical, without compromising on safety or compliance.



**IDEAL TO
REMEDIAL
WORKS &
BALCONY
CONSTRUCTIONS**

HANDRAIL POST SYSTEM

This system can be used for both fall protection and void protection.

Used with scaffolding ledgers or tube and fittings this system can span short distances or long runs.

Fixing into rated concrete or timber this system is better suited to large commercials but can also be used on small jobs too.



**FULLY ADJUSTABLE
TO SUIT THE
SMALLEST OR
LARGEST OF JOBS**



WALL MOUNT BRACKET

The Wall Mount system has been made to fix into steel wall framing members with or without the cladding in place.

This system is great for large commercial sheds or any steel frame structures for that matter.



**IDEAL BRACKET
FOR LARGE
COMMERCIAL
SHEDS**

UNDER-TILE BRACKET

The under tile-bracket system is a compliant system suitable for tile-to-tile roof replacement or tile roof repair works.

Sitting in the gutter this system allows a full run of the roof and means the tile slide back down over the top to ensure its watertight whilst the system is in place.

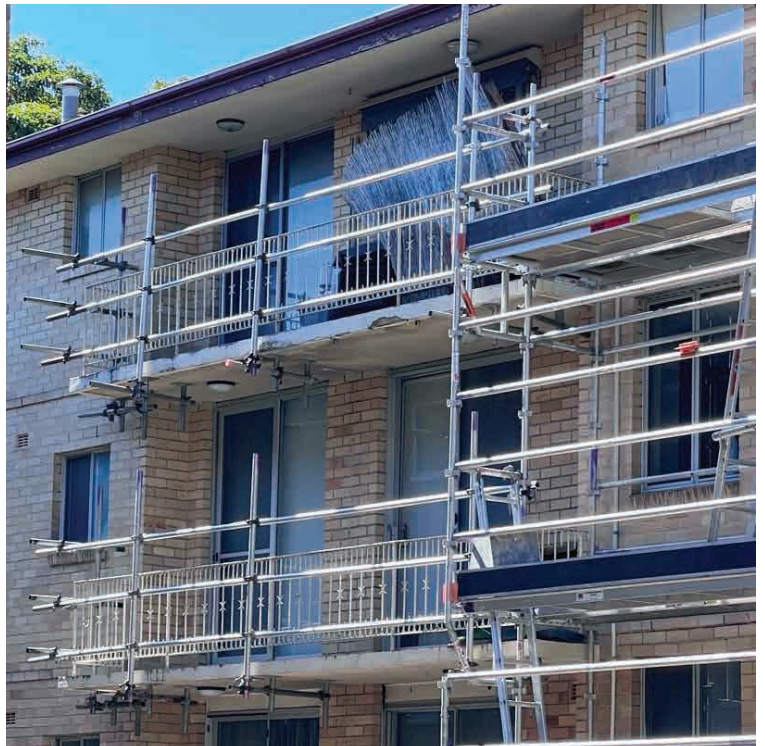


**IDEAL BRACKET
FOR TILE ROOF
REPAIRS OR
NEW TILE ROOFS**

TUBE & FITTING

We have an in-depth knowledge of scaffold tube and fitting so we can lean on this knowledge to implement a tube and fitting solution.

This means we can design and implement an edge protection system when a typical bracket may not be practicable.



PERMANENT SOLUTIONS



ANCHOR SYSTEMS

Falls from height are rarely expected and often occur suddenly, leaving little time to react or control the direction of movement. Because of this unpredictability, anchor points are specifically designed to handle loads from multiple angles and directions.

Modern anchor systems are built to manage the intense and complex forces generated during a fall. By integrating advanced energy-absorbing features, they help reduce the overall impact on the user and improve safety outcomes.

At Edge Protection Hire we always follow the hierarchy of control, having provided collective edge protection for many years we know it's not always reasonably practicable to have this installed. This is why we want to have the option to still keep people safe and secure whilst working at heights.

Being a safety company we know the risks and hazards of day to day construction. Working at height should be done safely and if all other options have been exhausted.

Our experienced team can assist with alternative height safety solutions including anchor points and restraint systems. This is to ensure workers remain protected when temporary edge protection suitable. Every site and project is different, which is why we take a practical approach to keeping workers safe from start to finish.

**ADVANCED ANCHOR SYSTEMS PROTECT
WORKERS FROM UNPREDICTABLE FALLS
WHILE WORKING HEIGHTS**

CONCRETE LINK ANCHOR

with Abseil Eyebolt

FEATURES & BENEFITS

- > 360 Degrees.
- > 316 Stainless Steel.
- > Multi-directional fall protection.
- > Chemically fastened.
- > Single person anchor, rated at 15kN.
- > Fall arrest and rope access anchor.

This anchor is a fixed design for installation in concrete, providing a permanently accessible attachment point. Unlike traditional fall arrest devices, it is engineered to support live loads without deformation, making it well suited for controlled access applications.

Compliant with AS/NZS 1891.4, AS/NZS 5532-2013, EN 795:2012 and CEN/TS 16415:2013.

USES

This anchor is commonly used to **provide safe access at height for tasks such as façade maintenance, window cleaning, inspections and rope access work**. Its exposed configuration allows for quick and secure connection of harnesses and abseil systems, helping to improve both efficiency and site safety.



CONCRETE LINK ANCHOR

with Collared Eyebolt

FEATURES & BENEFITS

- > For use in concrete.
- > Low Profile.
- > Chemically fastened.
- > Multi-directional fall protection.
- > Single Person Anchor.
- > Rated at 15kN.
- > Fall arrest and rope access anchor.
- > 360 Degrees.

This anchor is a fixed anchor designed for installation in concrete, providing a low-profile attachment point for height safety systems. The collared design sits closer to the surface, making it less obtrusive while still offering a strong and reliable connection for safety equipment.

Complies with Australian and New Zealand Standard AS/NZS 1891.4.

USES

This system is used on **roofs and concrete structures where safe access at height is required**. It can be adapted for fall arrest, rope access, and general maintenance tasks such as inspections and cleaning.



FROGLINK ANCHOR

with Rivets

FEATURES & BENEFITS

- > 316 Stainless steel construction.
- > Multi-directional fall protection.
- > Designed to suit all roof profiles with a single row of attachment holes for the rivets.
- > Single person energy absorbing anchor, rated at 15kN.

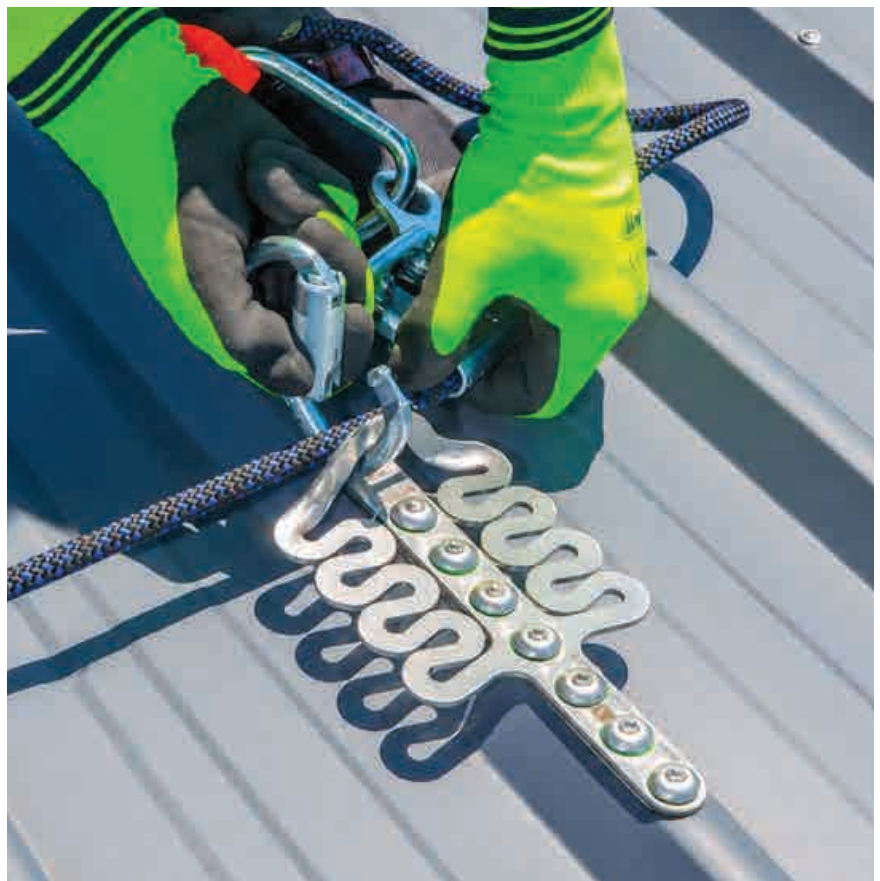
This anchor is a surface-mounted anchor designed for use on metal roofs, providing a reliable attachment point for height safety systems. Its low-profile design helps reduce visual impact and minimise trip hazards, while still offering strong performance.

The anchor can be installed on a range of metal roof types, including corrugated, Trimdek and Kliplok profiles. The design also helps reduce the forces transferred to both the user and the structure in the event of a fall.

Complies with: AS/NZS 1891.4, AS/NZS 5532-2013, EN 795:2012, CEN/TS 16415:2013, ANSI Z359.18 and OSHA1926.502.

USES

This anchor is commonly used on **metal roofs where access to structural supports is limited**. It provides safe, multi-directional fall protection for tasks such as maintenance, inspections and installation work at height.



RETROLINK

with Flat Washer

FEATURES & BENEFITS

- > 316 Stainless steel construction.
- > Single Person Anchor.
- > Multi-directional fall protection.
- > Rated at 15kN.
- > For use on metal roof/steel purlin structures.
- > Fits to the pan of the roof sheeting.
- > Anchor is energy absorbing and can be used for abseiling.

This anchor is a surface-mounted anchor designed for use on metal roofs with steel purlin structures, providing a secure attachment point for height safety systems.

It can be installed from above the roof without the need for underside access, using a single drilled hole through the roof sheeting and into the purlin. This makes installation quick and practical, especially where access below the roof is limited.

Complies with: AS/NZS 1891.4 EN 795, CEN/TS 16415. AS/NZS 5532.

USES

This anchor is commonly used on **metal roofs with C or Z purlins where underside access is not available**. It provides safe fall protection and access for tasks such as maintenance, inspections and installation work at height.



TILELINK ANCHOR

(Steel Rafters)
with Rivets

FEATURES & BENEFITS

- > Designed for use on steel rafters under tiles, no need to cut sarking, eliminating waterproofing issues.
- > Low profile reflective design is a plus for any commercial or residential enterprise wanting to maintain an aesthetically pleasing façade.
- > Discreet design, with only the eyelet protruding from the roof.
- > Multi-directional fall protection.
- > Single person roof anchor.
- > Rated at 15kN.

This anchor is a roof anchor designed for installation on steel rafters beneath tiled roofs, providing a secure and discreet attachment point for height safety systems.

Its design allows installation without cutting the sarking, helping to prevent potential leaks and maintain the roof's waterproofing. The anchor is fixed directly to the steel rafter using rivets, making the process straightforward and efficient.

Complies with AS/NZS 1891.4.

USES

This anchor is commonly used on **tilled roofs with steel rafters where maintaining waterproofing is critical.**

It provides safe access for tasks such as maintenance, inspections and repairs, while minimising disruption to the roof structure and appearance.



TILELINK ANCHOR

(Timber Rafters)
with Screws

FEATURES & BENEFITS

- > Designed for use on timber rafters under tile roof.
- > Highly flexible design ensures installation to the majority of roof tile profiles.
- > No need to cut sarking, eliminating waterproofing issues.
- > Discreet design, with only the eyelet protruding from the roof.
- > Multi-directional fall protection.
- > Single person roof anchor.
- > Rated at 15kN.

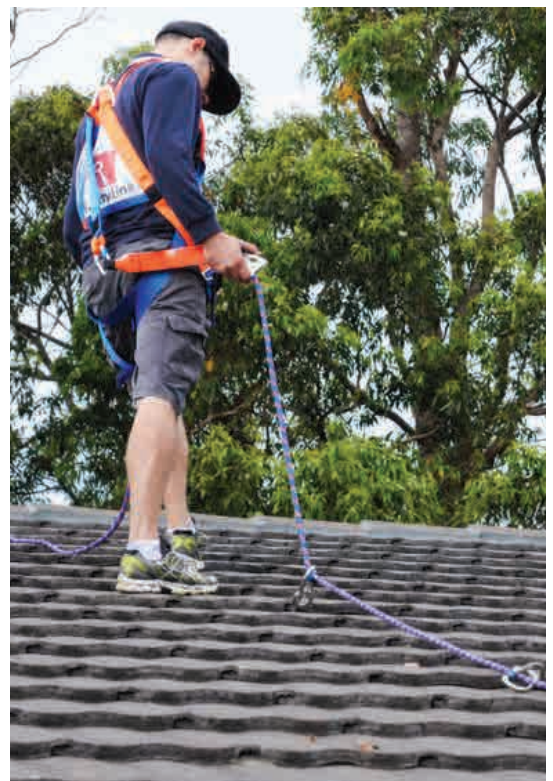
This anchor is designed for installation on timber rafters beneath tiled roofs, providing a secure and discreet attachment point for height safety systems.

It fits neatly between existing roof tiles, allowing installation without cutting the sarking. This helps maintain the roof's waterproofing and reduces the risk of future leaks. The flexible design allows it to suit a wide range of tile profiles and timber fixing points.

Complies with AS/NZS 1891.4.

USES

This anchor is commonly used on **tiled roofs with timber framing where maintaining waterproofing is critical**. It provides safe access for maintenance, inspections and repair work with minimal impact on the roof's structure and appearance.



OUR WAY



There are always right and wrong ways to do things. At Edge Protection Hire, we believe in doing things the right way, the safest way, and the most efficient way.

We make sure each project follows the New South Wales Safe Works Method. This includes but is not limited to:

1. SITE VISIT

Where reasonably practicable we undertake a site visit before any work is carried out.

2. RISK ASSESSMENT

After conducting a site visit, we complete a full risk assessment before any work goes ahead to ensure people, the environment, and equipment is not put at risk.

3. SAFE WORK METHOD STATEMENT

As part of the risk assessment, we complete S.W.M.S. Theses are site-specific and each installation team and site team sign up to these to ensure they understand the methods and procedures before starting any work on site.

4. TOOLBOX TALK & EMERGENCY PLAN

On arrival at the site, our team supervisor conducts toolbox talks on the morning of the installation after the team has read through the S.W.M.S. In the toolbox talk, they outline the emergency plan and what hazards to look out for amongst other key information.

5. INSTALLATION

Only after all these prior steps have been completed do we start the installation.

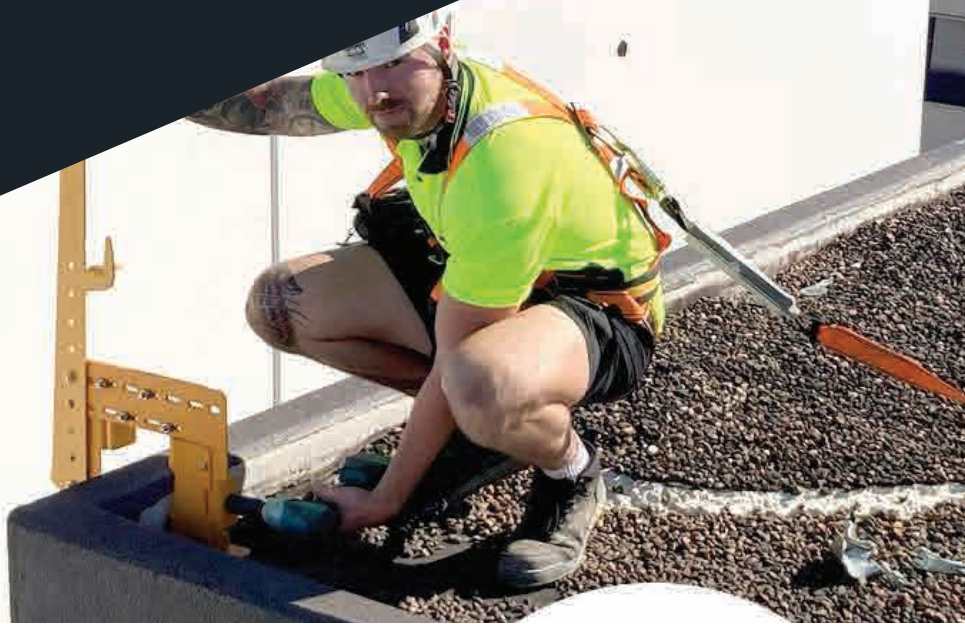
6. HANDOVER CERTIFICATE

After the installation is complete and we are happy that it is fully compliant with the AS/NZS4994.2 standard do we then sign off the edge rail system and issue the handover certificate.

7. REMOVAL & CLEAN-UP

We then ensure no waste is left on site. The hire of the edge rail then starts until we are called back for the removal.

PROUD MEMBERS OF WAHA



Edge Protection Hire is proud to be a member of the Working at Height Association (WAHA), Australia's leading industry body dedicated to the prevention of falls from height and the promotion of safe working practices.

WAHA brings together industry experts, manufacturers, installers, and safety professionals to improve standards, influence legislation, and provide guidance on best practice when working at height. As a member, we are aligned with a national network committed to raising safety standards across construction, maintenance, and industrial sectors.

Our membership reinforces our commitment to:

- Delivering compliant and reliable edge protection solutions
- Staying informed on the latest Australian Standards and safety regulations
- Supporting industry-wide improvements in height safety practices
- Providing our clients with solutions that prioritise safety, quality, and performance

At Edge Protection Hire, safety is not just a requirement it's a responsibility. Our involvement with WAHA ensures we remain at the forefront of industry developments and continue to deliver systems that help protect workers on every project.

TESTIMONIALS



"I have had the pleasure of working with Edge Protection Hire for several years now. Recently, I had the opportunity to engage their services for edge protection on a school roof, and I was thoroughly impressed with the quality of their work.

From the outset, the team demonstrated a high level of professionalism, attention to detail, and commitment to safety. Their team arrived on time, were courteous and respectful, and worked efficiently to install the edge protection system. I was particularly impressed with their ability to complete the project within the agreed-upon timeframe and budget, without compromising on the quality of their work."

STEPHEN DEASY, FULL SPEC GROUP

"Over the past several years, we've had the pleasure of engaging Edge Protection Hire across multiple projects—and their service has been consistently outstanding. Craig, Felix, and the team have proven time and again that they're reliable, responsive, and aligned with the high standards we demand on every job site.

Their support across both scaffolding and edge protection has been seamless. They understand the pace and pressure of commercial projects and always deliver with precision and care. Whether it's short lead times or complex site logistics, they show up with solutions—not excuses."

BEN GOODWIN DIRECTOR, GOODWIN BROTHERS

PROUD TO PARTNER WITH:

As well as the companies listed below we also work with the NSW Government, schools, court houses and hospitals along with our residential clients.

RICHARD CROOKES
CONSTRUCTIONS

Buildcorp

erilyan

 **BESIX Watpac**

FDC | Made personal™

HANSEN YUNCKEN

Built.

VERSATILE
CONSTRUCTION

 **WESTBOURNE**

schiaavello

 **CD**
Construction
Group

 **TOGA**
ESTABLISHED 1963

 **POLARIS MARINE**
GROUP
LEADING THE WAY

 **goodwinbrothers**
PLUMBING | ROOFING

JOHNS LYNG  **GROUP**

 **National**
RoofCare

 **GREEN HOME**
GREEN PLANET

 **BUILDING**
GUILD

HURST

DARE

 **LANDSCAPE**
SOLUTIONS

 **SBM**

DURATEC
AUSTRALIA
ENGINEERING • CONSTRUCTION • REMEDIATION

PRIME
CONSTRUCTIONS



GET IN TOUCH

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