



HEIGHT SAFETY SOLUTIONS YOU CAN TRUST

Helping create safer workplaces across the energy, resources and infrastructure industries through reliable safety solutions and expertise.

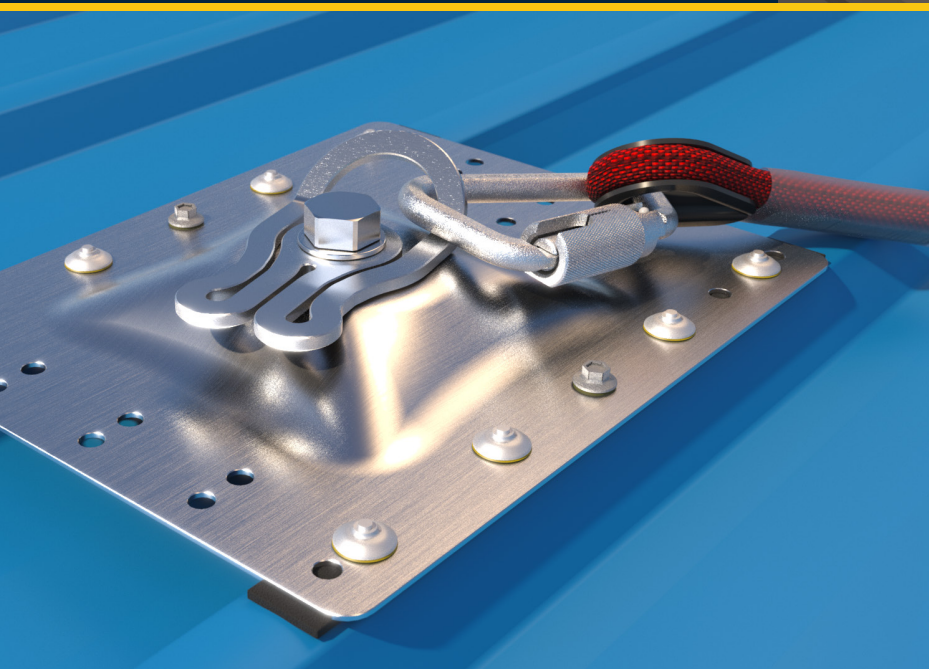
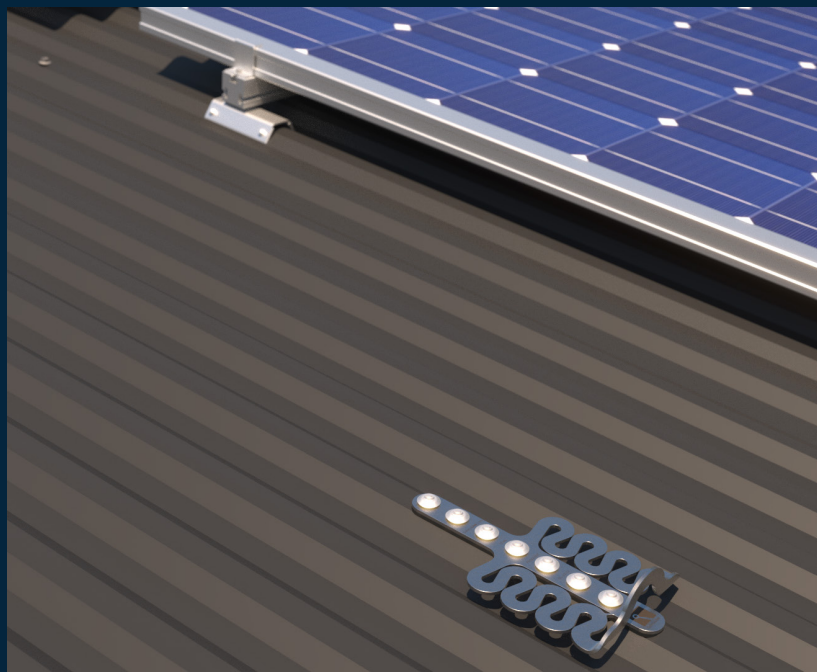




SURFACE MOUNTED ANCHORS

FrogLink Anchor

SafetyLink's patented FrogLink is a low-profile, surface-mounted anchor point designed for fast and straightforward installation across a wide range of metal roof profiles. Its all-in-one design uses a single row of attachment holes and is suitable for corrugated, Trimdek, Klip-Lok and other metal roof sheeting commonly used in domestic and commercial applications. The reflective, low-profile finish helps maintain a clean roofline, while the anchor's dynamic design is engineered to reduce the load transferred back to the structure and connected user in the event of a fall.



SurfaceLink Swivel Abseiling Anchor

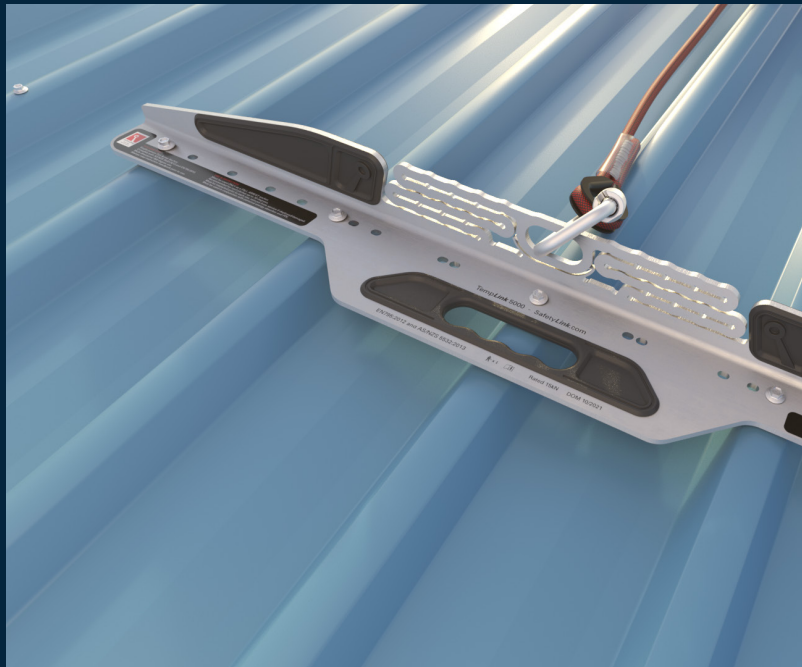
SafetyLink's SurfaceLink Swivel Abseiling Anchor is an adjustable anchor point designed for installation on a wide range of metal roof profiles, particularly where access to the underlying timber structure is limited. Its adjustable design allows it to accommodate different roof profiles, while secure installation requires 8 × 8mm rivets and 2 × hex head screws.



LADDER STABILISERS AND TEMPORARY ANCHORS

TempLink 5000

SafetyLink's patented TempLink 5000 is a temporary roof anchor designed for situations where temporary fall protection is required and the anchor does not need to remain in place for future access. Manufactured from 316 stainless steel, the multi-directional anchor incorporates energy-absorbing features designed to reduce the forces generated during a fall arrest, allowing for fewer fixings while maintaining a secure connection. The easy-grip handle makes the anchor straightforward to position and remove, while its design is suitable for installation on metal roof sheeting with either steel purlins or timber battens.



Fixed LadderLink Stabiliser

SafetyLink's LadderLink is a marine-grade aluminium ladder stabiliser bracket designed to provide a secure and stable entry point to a height safety system. The bracket helps prevent sideways ladder movement, keeping the ladder securely positioned during access, while two integrated tie-off points provide additional options for securing the ladder in place. Quick and easy to install, LadderLink is Australian Made and provides a practical solution for improving ladder stability at roof access points. For additional security, the Ladder Restraint Strap can be used to secure the ladder directly to the LadderLink.



HORIZONTAL LIFELINE SYSTEMS

FrogLine Horizontal Lifeline

SafetyLink's FrogLine horizontal lifeline system provides continuous fall protection when traversing along horizontal lifelines, allowing users to move smoothly past intermediate and corner anchors without disconnecting from the line. Based on the engineering principles of SafetyLink's patented FrogLink anchor point, FrogLine combines a low-profile design with integrated energy absorption across the end, intermediate and corner anchors, helping manage fall forces throughout the system regardless of line length. The system features 316 stainless steel components, a quick-connect shuttle, smooth transitions over intermediates, built-in fall indicators and a patented shock-absorbing serpentine, with a simplified installation process.

FrogLine has been rigorously tested and manufactured in accordance with AS/NZS 1891.2, EN 795:2012 and CEN/TS 16415:2013, providing a practical and reliable solution for continuous protection when working at heights.

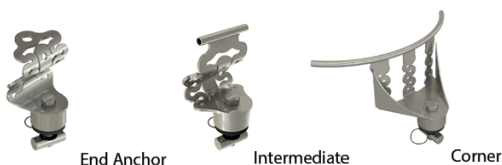
FrogLine™ SurfaceLink



FrogLine™ ConcreteLink



FrogLine™ RetroLink with extender





VERTICAL LIFELINE SYSTEMS

V-*Line* Vertical Lifeline

SafetyLink's V-Line is a permanent vertical lifeline system designed to provide continuous fall protection for users climbing ladders and other vertical structures. The system allows one or multiple users to connect securely to a permanently mounted safety cable while ascending or descending, with multiple shuttles available for independent user attachment. V-Line is rated for up to four users per system, accommodating users from 50kg to a maximum of 150kg.

The system complies with AS/NZS 1891.3 and EN 353.1, providing a reliable fall protection solution for vertical access applications.



PERSONAL PROTECTIVE EQUIPMENT



**HARNESSES &
ROOF WORKERS KITS**



**SELF RETRACTING
LIFELINES**



**ROPE LINES &
LANYARDS**



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PLANNING DEPARTMENT & BIM CONTENT

SafetyLink Planning & Support

Our in-house design team works alongside architects, designers and consultants to help integrate compliant height safety systems into projects from the earliest planning stages. We provide support with integrating height safety systems into architectural designs, navigating compliance with current Australian Standards, developing practical and specification-ready solutions, reducing redesigns and improving project coordination, and selecting systems that complement your building's design intent. Whether you're designing commercial developments, education facilities, industrial sites or complex infrastructure, we're here to help create practical, compliant solutions.



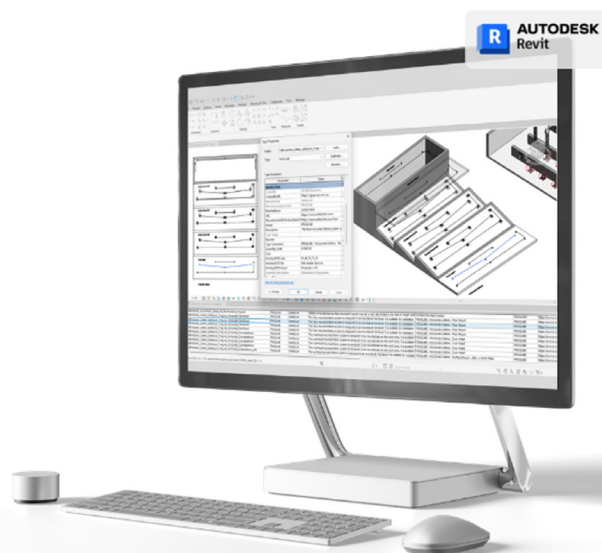
**SCHEDULE A
CHAT WITH OUR
PLANNING TEAM**



Specifying Made Easy
with the updated SafetyLink BIM Content Library



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