



SAFETYLINK

A DELTA PLUS GROUP COMPANY

World leaders in
height safety design
and **innovation**

www.safetylink.com



CONTENTS



SERVICES & PLANNING

3

Design & System Planning, BIM Content, Testing



BRACELESS DAVITS

8

Braceless Davits for restricted areas



RAIL SYSTEMS

10

X-Rail, Surface Mount X-Rail and X-Rail Ultra Systems



ACCESS SYSTEMS

14

Ladders, Guardrail and Walkways



MODULAR SYSTEMS

15

Modular Stairs and Platform Kits



LIFELINES

17

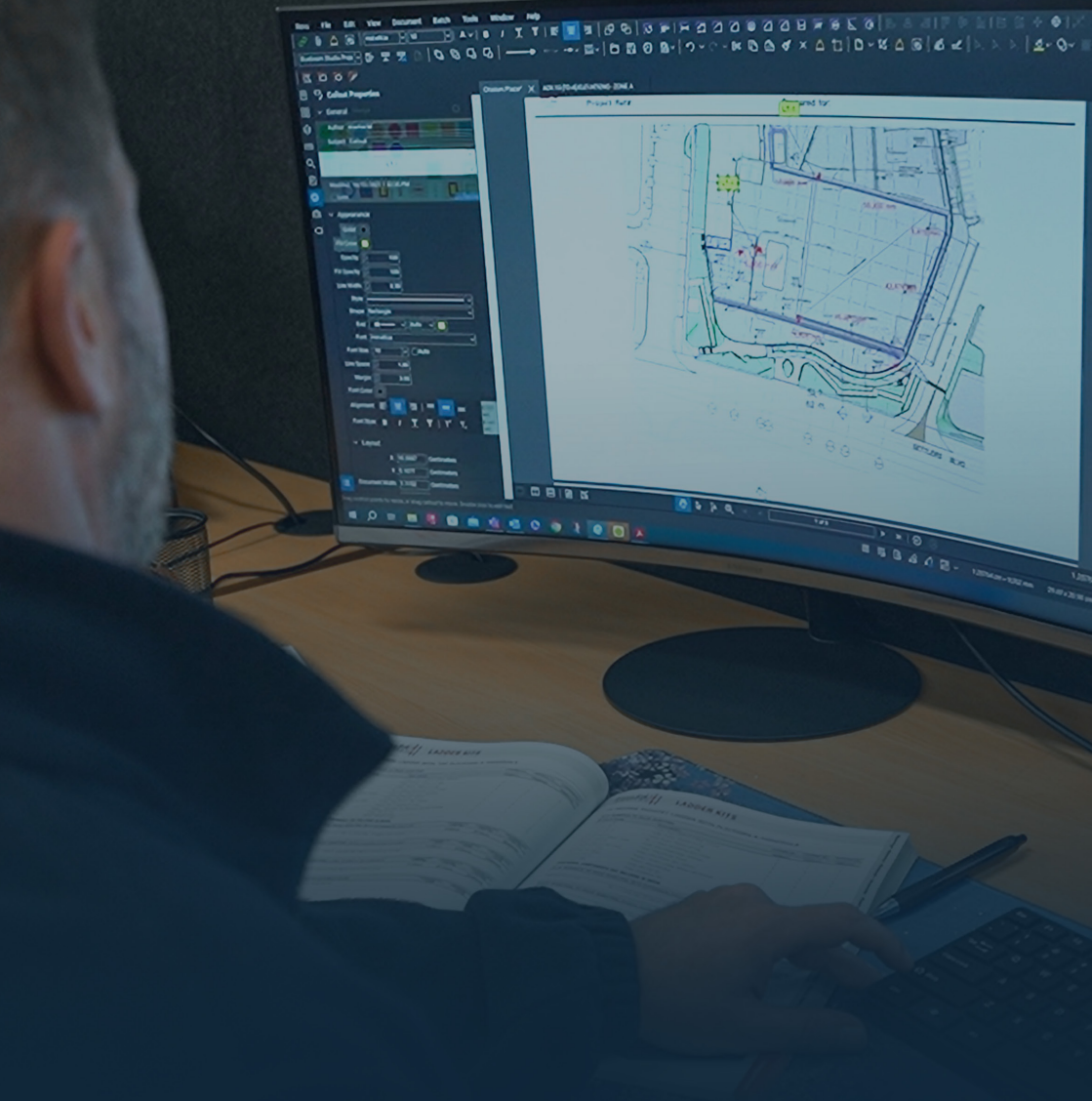
FrogLine for Wall, Floor and Overhead applications



ANCHOR SOLUTIONS

19

Temporary, Concealed and Permanent Anchor solutions



SERVICES & PLANNING

DESIGN & SYSTEM PLANNING

SafetyLink's in-house design and planning team works with you to deliver fully compliant building maintenance and roof and facade access solutions - complete with detailed layouts showing the placement of anchors, lifelines, davits, walkways and rails.



**SCHEDULE A
CHAT WITH OUR
PLANNING TEAM**



Innovation

Purpose-built systems and clever, compliant designs.



Design

SafetyLink takes care of the planning, delivering custom, compliant roof and facade access designs.



Training

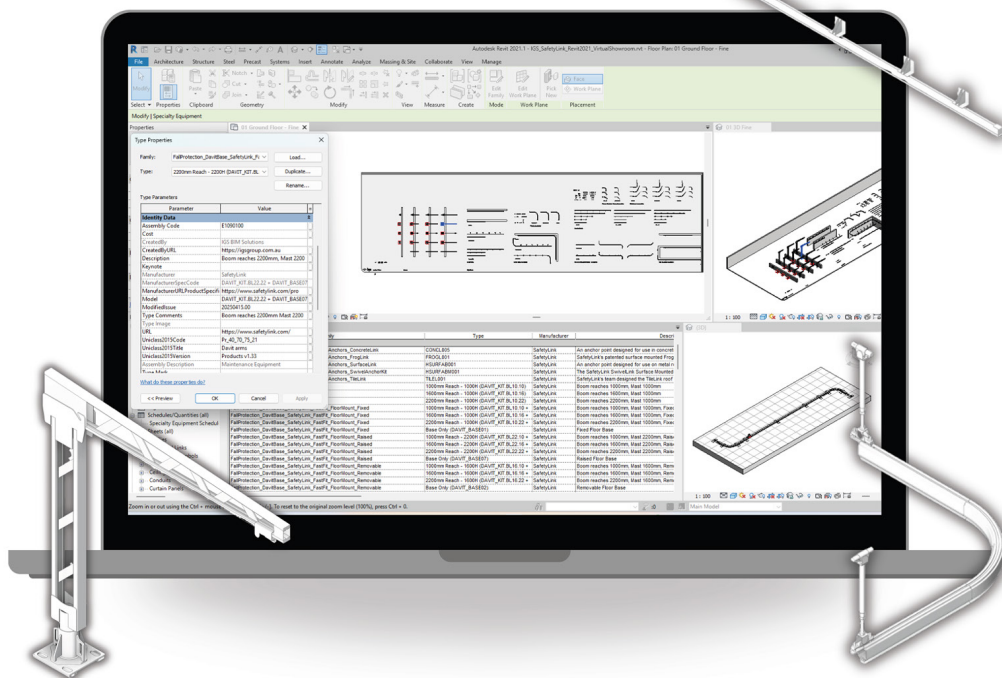
FREE online training for installers and users.



Support

Genuine support from real people, ready to help you by phone or email — every step of the way.

BIM CONTENT

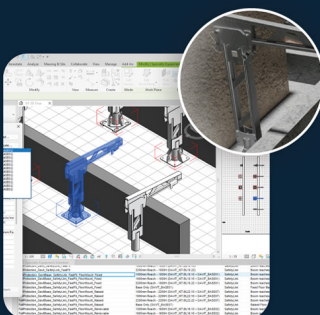


DOWNLOAD FOR FREE

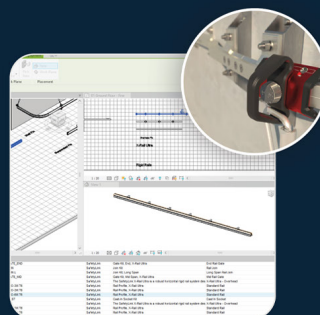
www.safetylink.com/bim-content/



ANCHOR POINTS



DAVITS



RIGID RAILS

TESTING & QUALITY LABORATORY

A large, blue industrial testing tower stands in a laboratory. The tower is composed of heavy steel beams and supports a complex system of pulleys and cables. A yellow dot on the left points to the upper section of the tower, another yellow dot on the right points to the middle section, and a third yellow dot on the left points to the lower section. The background is a plain, light-colored wall.

Tested to Global
Standards

SafetyLink's
test facility
ensures product
performance meets
and exceeds
expectations

Rigid tower for
repeatable, accurate
load tests



FACADE ACCESS

FastFit BRACELESS DAVIT



FastFit

Braceless Davit

SafetyLink's braceless Davit is designed with no front or back bracing, allowing placement in narrow locations where normal davits don't always fit. It provides safe, efficient access for raising or lowering workers and materials, reaching easily over parapet walls and balustrades.

Australian-made, versatile, and portable, it's rated for both fall protection and material handling.

BASE OPTIONS

*SELECT BASES AVAILABLE IN STAINLESS
& GALVANISED STEEL*

Fixed Floor Mount



Removeable Sleeve Floor Mount



Raised Fixed Floor Mount



Concealed Fixed Floor Mount



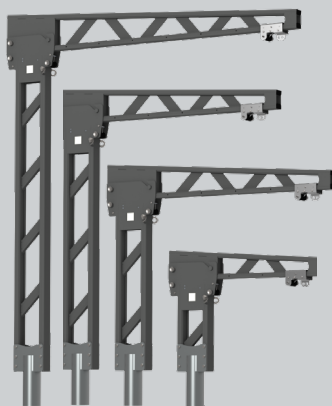
Fixed Wall Mount



Removeable Sleeve Wall Mount



Davit Sizes

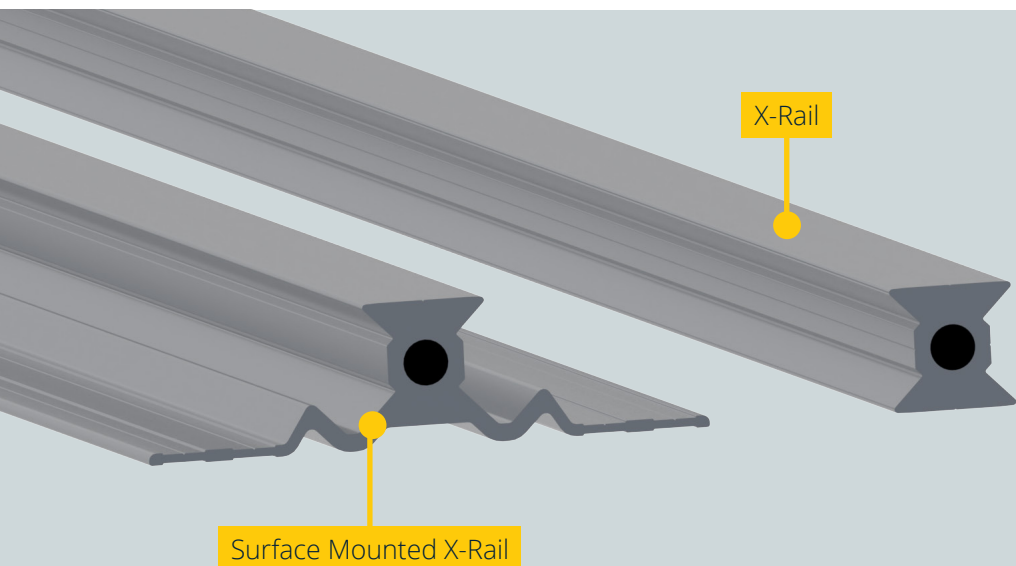


Kits available with boom and mast sizes ranging from 1000mm to 2200mm, with the largest mast extending up to 2800mm.

Horizontal Rail System X-RAIL



The SafetyLink X-Rail is a compact horizontal rail system for personal fall protection, featuring one of the smallest height and width profiles on the market. Designed to support up to four users, it can be installed overhead, on walls or on floors, providing a versatile and discreet safety solution without compromising strength or reliability.



X-Rail

Surface Mounted X-Rail

X-Rail **Ultra**

The SafetyLink X-Rail Ultra is a robust horizontal rigid rail system designed for personal fall protection in both fall arrest and abseil applications. Supporting up to four users, it can be installed overhead, on walls or on floors. The system delivers fall arrest spans up to 10 metres and abseil spans up to 4 metres, with adjustable droppers available to resolve alignment challenges when supporting structures are difficult to line up.



X-Rail Ultra



X-Rail Ultra Shuttle



Materials Handling Bar



Adjustable Droppers

TUFF POST RANGE



**Discreet by design.
Secure by nature.**



SafetyLink's Tuff Post range is a discreet, architect-friendly solution for elevating height safety systems above difficult substrates where standard anchors aren't suitable. It's ideal for concealing fall protection above garden beds, waterproofed areas and other complex roof finishes while maintaining clean design lines. Compatible with lifelines or standalone anchor configurations, it offers a low-profile way to integrate safety without compromising the architectural intent.





ACCESS & MODULAR SYSTEMS

FastFit ACCESS SYSTEMS



FAST INSTALLATION

Supplied in sections for quick set out and minimal site work.

STRONG CONSTRUCTION

Ladders built from high grade aluminium for reliable strength in tough conditions.

EASY CONFIGURATION

75° Ladder Kits and 90° Ladder Kits to suit a multitude of configurations, enabling effortless design planning.

STANDARDS

SafetyLink's FastFit Access Systems are built to AS1657:2018 standards.



FASTFIT
LADDERS



FASTFIT
GUARDRAIL



FASTFIT
WALKWAYS



VERTICAL
LIFELINES



FastFit MODULAR SYSTEMS

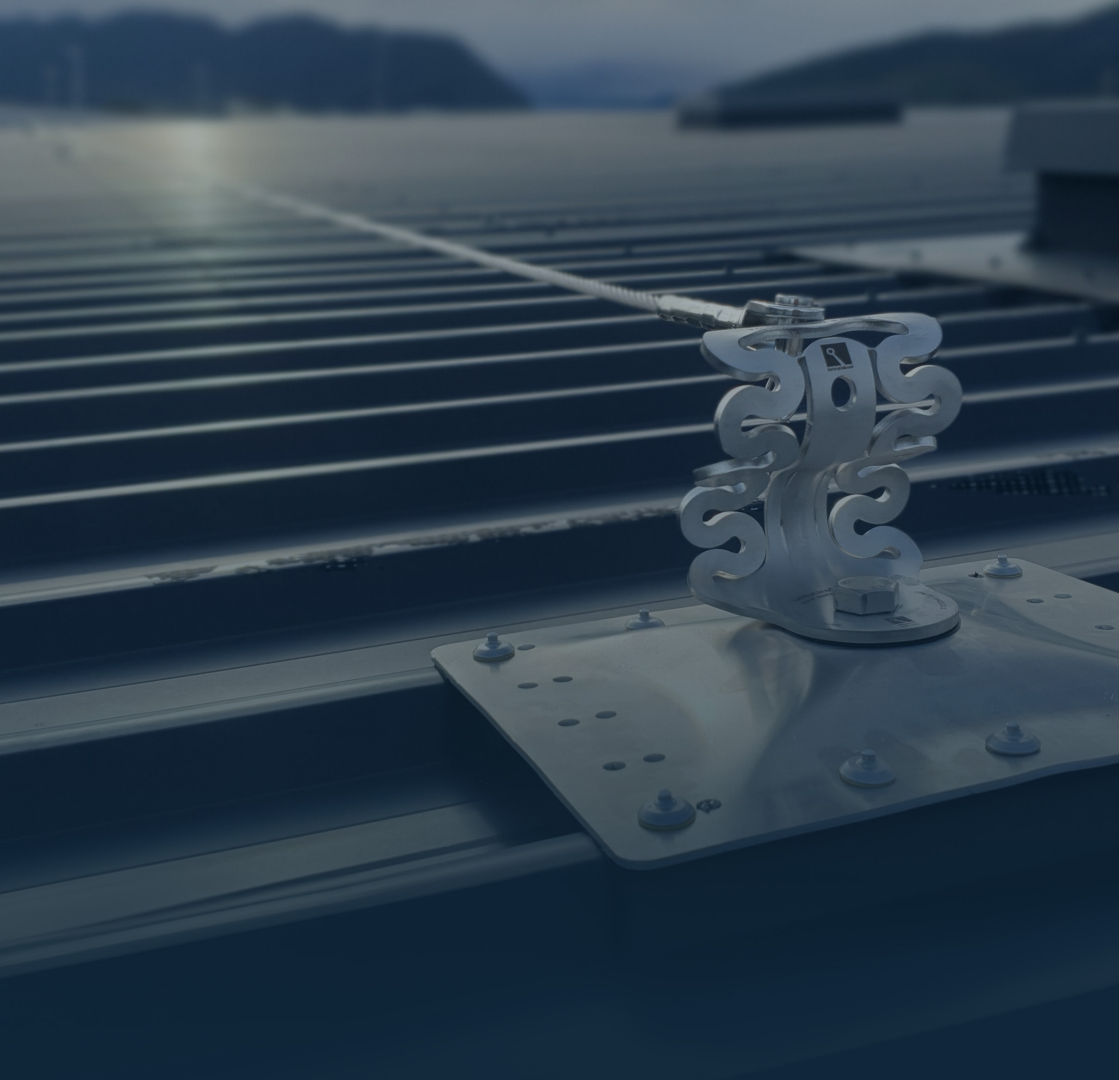
SafetyLink's FastFit Modular System delivers permanent, compliant height access.

Fully modular components configure to straight runs, platforms and turns around obstacles. Lightweight to handle yet built for harsh sites, FastFit installs fast with minimal downtime and long-term reliability. From industrial plants to commercial roofs, it's a scalable, future-proof solution.



AS/NZS 1657
No Welding
Modular





HORIZONTAL LIFELINES & ANCHORS

Horizontal Lifeline FROGLINE



SafetyLink's horizontal lifeline systems deliver reliable fall protection for those working at height. Designed for smooth, uninterrupted movement, the system allows users to traverse along the lifeline without disconnecting. Every intermediate and corner component is engineered to let the shuttle glide effortlessly along the entire system. Our energy-absorbing design on the end anchors and intermediates reduces the force of a fall, allowing installation in a wider range of locations.

Installation Types



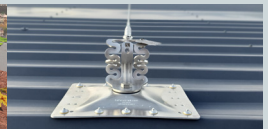
Concrete Mounted



Tuff-Bracket



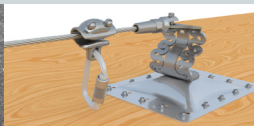
Tuff-Posts



Surface Mounted



Membrane Mounted



Plywood Mounted



Retro/Steel Mounted



Wall Mounted

OverHead **LifeLine**

When mounted overhead, SafetyLink's lifeline systems deliver continuous protection and effortless mobility across challenging areas. Supporting up to four users with spans of up to 10 metres, the system features larger shuttle wheels that navigate intermediates with ease, reducing the risk of tripping or disconnection.

Workers remain securely attached at all times, while integrated fall indicators and energy absorbers minimise forces in the event of a fall. Ideal for rooftops, walkways, and elevated platforms, it combines safety, simplicity, and compliance in one robust solution.



Standard Lifeline Shuttle



Overhead Lifeline Shuttle





FrogLink Roof
Anchor

Easy Installation Anchor Solutions

SafetyLink provides practical and reliable anchors for fall protection across residential, commercial and industrial applications.



360 Abseil
SurfaceLink Swivel Anchor

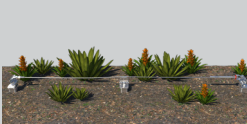
Installation Types



Concrete Mounted



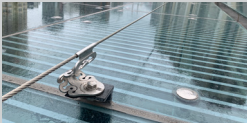
Eyebolts



Tuff Posts



Rafter Mounted



Retro/Steel Fit



Rope Access



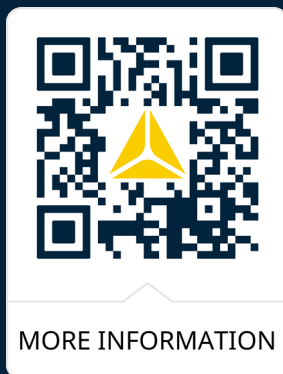
Surface Mounted



Temporary



**Global Network.
Universal Solutions Since 1998.**



f **@** **▶** **in**
www.safetylink.com

