

# PUTTING AN ACCENT ON SAFETY CALL 03 5331 1402







### "Dedicated to providing the best possible height safety and access solution for your building."

Whether a new or existing building, we work with our clients to asses potential risks and provide cost effective solutions, whilst ensuring compliance with current legislations.

#### **PRODUCT RANGE INCORPORATES:**

- > Anchor Points
- > Static Lines
- > Guardrails
- > Walkways
- > Modular Ladders
- > Step Ladders, Stairs and Platforms
- > Harness Gear and Accessories
- > Galvanised Handrail and Balustrade Systems
- > Auditing and Recertification
- Our aim is to provide a solution for every height safety or access requirement

We design, supply, install and certify a wide range of height safety and access systems and products, allowing us to the select the optimum system to suit your access needs.

From design through to construction and eventual management, our experienced team will identify important factors such as safety, functionality, practicability, durability and maintenance to ensure you get the best solution for your application.



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low-pro













A fall arrest harness and lanyard system is designed to limit the travel of the operator beyond a fall edge by varying the adjustable rope-line length, allowing safe access within the danger zone. Edge Harness systems include an approved energy absorber which will reduce the impact in the event of a fall. Equipment to be stored in a dedicated harness storage cabinet.Standards approved harnesses & accessories

- > Fully adjustable & easily fitted to suit user
- > Standards approved harnesses & accessories
- > Application suited harness gear available
- > Lockable harness cabinets for controlled storage



ARRESTA

Static lines provide continuous attachment and ensure safe, effective access and fall protection across roof surfaces and other elevated areas. The Travel 8 Static Line is a permanent fall arrest system suitable for multiple users. Incorporating low profile, high quality componentry which can be used in horizontal, vertical and overhead applications using the required system traveller.

- > Fall arrest rated, multiple user capability
- > Advanced energy absorbing properties
- > Continuous attachment using the Pilot Traveller

**PILOT** 

> Stainless steel construction













- > Simple & quick on site installation
- > Prefabricated, modular & maintenance free
- > Cost effective & non corrosive roof deck protection
- > No fall arrest PPE or harnesses required





### GW 390 & SD 900 / SKYLIGHT PROTECTORS



# LD 400 / ROOF ACCESS HATCHES



Signage is an important control and back-up to any access and fall protection system by alerting personnel as to possible dangers and hazards. Skylights and roof lights are considered fall hazards and require fall protection by means of mesh protection or a walkway system for maintenance personnel.

- > Standard, custom or application suited signage
- > Robust, maintenance free componentry
- > Lightweight, high strength aluminium skylight protection
- > Standard or purpose built models available

The Skydore Roof Access Hatch is available in a lift & tilt or sliding options where safe access/egress to the roof for maintenance is gained internally. Aluminium and zincalume construction with option for powder coating is available.

- > Ease of installation & low profile
- > Gas strut assisted lid suits high frequency usage
- > Slide format functions safely in windy/extreme conditions

SKYDORE"

- > Robust, high strength construction
- > Standard and custom sizes available

















Portable ladders provide safe access to areas where fixed ladders are not suited, due to height or access restrictions. A customised, industrial rated portable ladder with a fixed ladder support bracket can be incorporated which ensures the ladder is adequately secured and maximises operator safety.

- > Purpose designed, pre-fabricated portable ladders
- > Lightweight, robust aluminium construction
- > Wall, gutter and parapet ladder support options available
- > Maintenance free, stainless steel/aluminium construction





LD 400 / FIXED RUNG LADDERS





The Katt Fixed Rung Ladder System provides effective access to elevated areas such as roof tops, ceiling spaces and maintenance platforms. A proprietary fall protection enclosure cage or Arresta Vertical Line Fall Arrest System must be incorporated for user safety depending on height and application.

- > Safe, cost effective access industrial rated
- > Lightweight, robust aluminium construction
- > Modular componentry for easy on site delivery and assembly
- > Neat, compact and user friendly design











# ST 500 / STEP LADDERS, STAIRS & PLATFORMS



Purpose designed, built and fabricated, Alto Step Ladders, Stairs and Platforms provide the highest level of safe and easy access to varied height applications for maintenance crews to service platforms, machinery, roof decks and other maintenance areas.

- > Easy access and high level of safety
- > Purpose designed & built to suit required application
- > Modular design for simple on site delivery & assembly
- > Lightweight, robust aluminium construction



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JNLY

EMF





> Proven cost savings & reduced lead time

- > Modular, robust galvanised construction
- > No onsite welding, toxic fumes or permits required
- > Easily configured to suit any application







### MD 300 / INDUSTRIAL HANDRAILS



# MD 300 / BARRIERS & STRUCTURES



Tuffrail<sup>™</sup> no-weld commercial galvanised handrails are easily configured, heavy duty and offer significant cost savings over conventional systems. The handrails provide safety for pedestrians in public areas such as footpaths, parkland, terminals, carparks, shopping centres. The industrial guardrail systems offer protection for workers in warehouses, loading docks, service platforms and other service unprotected work zones.

- > Ready to install kits ensure simple, rapid assembly
- > No onsite welding, no toxic fumes
- > AS, BCA, DDA & OHS compliant
- > Reduced corrosion issues, minimal maintenance
- > Can be powder coated/painted to suit application





Safestop<sup>™</sup> pedestrian and industrial galvanised steel barrier systems provide protection to plant and equipment and a controlled barrier for workmen undertaking activity in the area as well as guiding pedestrians to avoid hazardous areas. The ready to install safety yellow barrier systems are supplied in kit form. Prestocking of standard components allows immediate installation in situations where safety is paramount without necessity of expensive and constrictive shutdowns.

- > Kit form ready for cost effective delivery
- > Suits all industrial & pedestrian barrier applications
- > Powder coated in safety yellow
- > Complies with AS1657 load ratings





# $\bigcirc$ IN ACTION



#### **ACCESS & EGRESS**

Provision of compliant access and egress systems are mandatory where personnel are working at heights and wherever there is a risk of a fall.

- KATT LD402Ladder Support Bracketwith KATT LD450 –Custom Portable Ladder
- 2 VISTA LD20 Fold Down Access Ladder
- 3 KATT LD5 Vertical Line Access Ladder
- 4 KATT LD17 Vertical Cage Access Ladder with Change of Direction Platform
- 5 KATT LD1 Mini Access Ladder
- 6 KATT LD15 Angled Cage Parapet Access Ladder

7 ALTO ST575 Step Ladder with Handrails

8 ALTO ST565 Step Bridge with Handrails

SKYDORE LD493
Roof Access Hatch



### FALL PROTECTION





12 TRAVEL 8 SL2 Wall Mount Static Line Where there is risk of a fall, workers must be protected. The provision of compliant fall protection systems, including guardrails, anchor points and static lines, must be provided to suit the application.

13 SENTRY GW2 Side Mount Guardrail

14 SENTRY GW3 Roof Mount Guardrail

15 ON-TRAK GW10/11 Fibre Walkway (Yellow or Grey)

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16 PROTEX GW390

**Skylight Protectors** 



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Accent Safety offer a comprehensive range of systems to meet all relevant Australian Standards and OH&S legislation. Our aim is to provide the most cost effective and practical solution to meet your Individual Project Requirements.

- > Rigorous quality control and product testing
- > Industry and standards compliant products/ systems
- > Ongoing research, development and innovation
- > Comprehensive technical support and specifications
- > System Design and Cost Analysis
- > Supply, Installation and Certification
- > Attention to detail, high standards of quality

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