

Defender™ landings & platforms

Defender landings & platforms make climbing a long ladder, especially with tools or materials, safe and manageable.

Defender landings are expertly configured to:

- Offer a place to rest during a demanding climb
- Provide an area for tools and equipment

The Defender differences add up to remarkably robust landings & platforms that are easier and safer to use. But don't just take our word for it: Defender brings the assurance of independently certified safety.

Carrying **StandardsMark™** product certification, Defender access and safety equipment is designed by engineers, tested in a **NATA™-accredited** facility and installed by Certified Defender™ Installers.

Defender landings & platforms fully comply with the **National Construction Code, AS 1657, OHS legislation** and **state regulations**.

A complete system

Defender's wide range of equipment includes all the means of access discussed in **AS 1657**, in addition to all components (stabilizing brackets, safety-lines, guardrails, hand-rails, cages, intermediate platforms/landings & platforms, lockable gates, access hatches, etc.), for a complete and safe height access system.

7 year warranty

Defender landings & platforms are incredibly tough. So tough, we back them with a 7-year on-site metropolitan warranty.

Quick delivery, minimal disruption

For rapid delivery, Defender landings & platforms are stocked in our warehouse in kit form to suit all site conditions. Your Defender landings & platforms can be installed with minimal disruption.

Most importantly, every Defender landing & platform is individually built to suit your site and the way your people work. The result is strong, reliable equipment that delivers fully compliant access and true safety.

Get it done right, first time, for less.
Defender equipment and installation is extraordinarily cost-effective. Why? Because smart design shouldn't cost extra.

**CALL US TODAY ON 1300 013 794
TO ARRANGE A VISIT FROM A
CERTIFIED DEFENDER™ INSTALLER**



AS 1657 Approved

AS 1657 is the Australian Standard for the design, construction and installation of guardrails, fixed platforms, walkways, staircases and ladders. This standard underpins Defender's performance.



ISO 9001 Quality

ISO 9001 is the world's most established quality framework, currently being used by over 750,000 organisations in 161 countries. This standard assures Defender's quality.



NATA™ Accredited Testing

NATA is the authority that provides independent assurance of technical competence through a proven network of best practice industry experts. The criteria for determining a facility's competence are based on the relevant international standard (e.g. ISO/IEC 17025, ISO 15189, ISO/IEC 17020). NATA provides assessment, accreditation and training services to laboratories and technical facilities throughout Australia and internationally.



CodeMark™ – National Construction Code Approved

The CodeMark scheme recognises Defender's compliance with the National Construction Code (formerly the BCA).

Other **DEFENDER** safety products in the series:

Access Hatches
Cooling Tower Platforms
Guardrails
Staircases
Static Lines & Rail Systems

Step Type Ladders
Roof Anchors
Rung Ladders
Walkways
Internal & Suspended Walkways



Landings & Platforms

CERTIFIED INSTALLATION

DEFENDER™
Independently certified safety

Quality certified design and installation

Designed and installed for full compliance to ISO 9001 quality and AS 1657 standards.



Rigorously tested for a robust system

Defender landings & platforms are tested in a **NATA™-accredited** laboratory to meet the mandatory tests required for fixing, strength, durability and slip resistance.



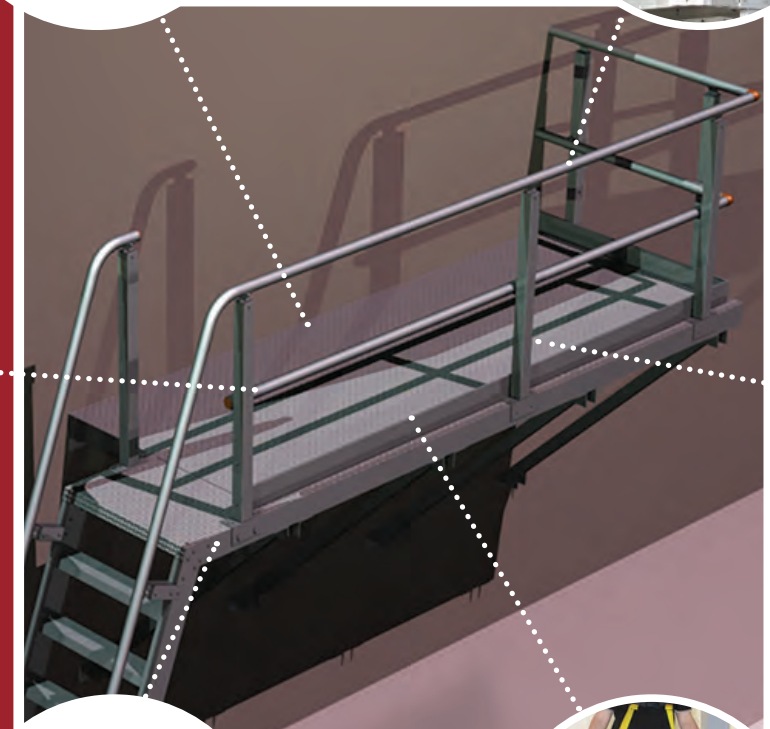
Certified Durability

Load-rated to 2.5Kpa (2 people) and certified by **CodeMark™** to the installation standard and full compliance to the National Construction Code.



Complete safety system

Installed with complete safety fittings, guardrails, toe-boards, joiners, etc.



Designed for optimal safety

Built to correct size and clearances, mounted to steel structures, not side mounted on ladder stile.



Slip-resistance

Designed and tested for slip-resistance, the landing surface is safe for pedestrians and complies with OHS requirements.

DEFENDER™
Independently certified safety

To order, receive a quote, or for more information contact us today at:
enquiries@workplacedefender.com.au
or call 1300 013 794
www.workplacedefender.com.au

Certified Defender™ Installer:
workplace access&safety®
the fall prevention specialists
Telephone 1300 552 984
www.workplaceaccess.com.au



Independently certified safety
www.workplacedefender.com.au

Defender™ Landings & Platforms

Landings & platforms make climbing a long ladder, especially with tools or materials, safe and manageable. They also allow long ladders to comply with AS 1657, which states that landings must be no more than 6 metres apart.

- Defender landings & platforms:
- Offer a place to rest during a demanding climb
 - Provide an area for tools and equipment

The Defender differences add up to remarkably robust landings & platforms that are easier and safer to use. But don't just take our word for it: Defender brings the assurance of independently certified safety.

Call 1300 013 794 today to speak to a Certified Defender™ Installer.



Right size, right position, structurally sound

Landings & platforms can only save a ladder user from falling all the way to the bottom if they are structurally sound and in line with the ladder.



Defender landings & platforms are the correct size with proper clearances and mounted structurally rather than merely on the ladder stile.



Standards-compliant specifications

AS 1657 specifies many walkway and platform details that apply to landings & platforms.



All mandatory Australian standard clearances are met by Defender landings & platforms, including the height of toe-boards, base clearances and sizing.



Strong enough for two people and certified NCC compliant

Cages need to be teamed with the landings & platforms to capture falls.

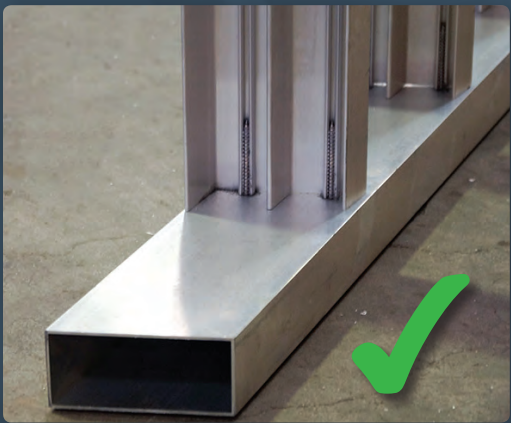


Defender is load-rated to 2.5kPa (for two-person use) and certified by CodeMark™ to the installation standard with full compliance to the National Construction Code.



No-skip structural steel

Landings must be rated to 2.5kPa for two-person use and correctly-sized steel sections are vital to meet structural ratings.



Defender's structural steel is the right specification to meet load ratings and make the landing truly safe.



Slip-resistant floors that catch falling items

Landing floors need to be slip-resistant while preventing anything from falling through to hit people below.



Defender landings & platforms are both slip resistant and capture items dropped onto the surface.



Structural fixings for structural strength

The strength of a landing is only as good as the fixings that secure it to the structure.



Certified by an engineer, Defender landings are installed with the correct structural fixings and never Tek screwed into flashing.

