

Defender™ Step Type Ladders

Ergonomic Defender step ladders maximise comfort, ease of movement and safety.

They are designed and independently certified to fully meet the requirements of Australia's

National Construction Code (formerly the BCA) and **AS 1657**, ensuring compliance with **Australian Standards, OHS legislation** and **state regulations**.

All Defender step ladders are installed by Certified Defender Installers, ensuring the highest standards in quality, reliability and compliance with safety requirements.

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

DEFENDER™
Independently certified safety

Bolted not welded

Bolts provide more durable, positive fixings than welds, which can develop hairline cracks over time that lead to unpredictable failures.



Defender ladders are bolted, not welded for extra durability and safety.



A seamless transition to the landing

Seamless transitions between the top landing and the ladder allow users to move naturally, reducing the risk of stumbling and falls.

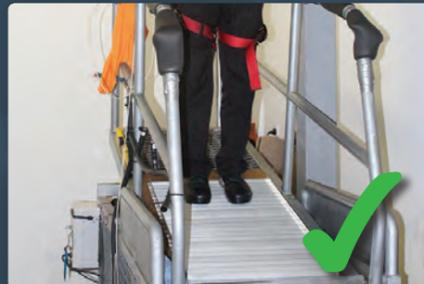


Defender ladders transition perfectly to the landing, offering users a secure footing.



R10 slip resistance

It's especially important that ladders used outdoors are proven slip resistant for safety.



Defender steps are independently tested in a NATA laboratory to meet the outdoor walkway slip rating of R10 on a wet oil ramp test.



AS 1657 compliant

AS 1657 is the industry benchmark for basic ladder safety.



Defender step ladders pass the seven mandatory ladder tests mandated in AS 1657.



Unimpeded handgrip all the way to the top

Users should never have to let go of the handrail, especially near the top of a ladder where the risk of injury is most severe.



Defender ladders incorporate a landing at the top with a continuous handrail for unimpeded handgrip all the way.



Rigid, strong and NCC compliant

To conform with the National Construction Code, ladder members must be correctly specified.

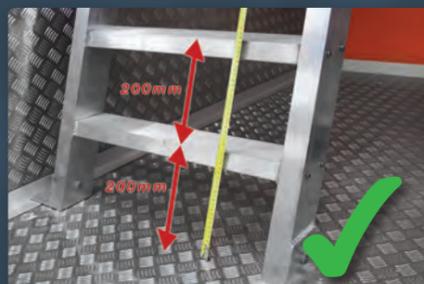


Defender is built with optimally-sized sections to ensure structural integrity and rigidity as required to meet NCC requirements.



Even steps for fewer falls

Even spacings between steps, including the distance from the bottom step to the floor makes it easier for users to find their footing and reduces the risk of a fall.



Every Defender ladder is built to suit your site so that each step users take is even and predictable.



Certified, tested and accredited

Be certain fall prevention equipment is genuinely safe and compliant. Demand the rigour that independent certification and accreditation brings to product specification.

Defender roof anchors are:

- > **StandardsMark™** certified to **AS 1657** and **ISO 9001**
- > Designed and tested in a **NATA™-accredited** fall prevention laboratory.
- > **CodeMark™** accredited for full compliance to the **National Construction Code**

