

ACCESS LADDERS *Queensland*

REACH NEW HEIGHTS

Library Ladders

Reach your next read with our stunning library ladders

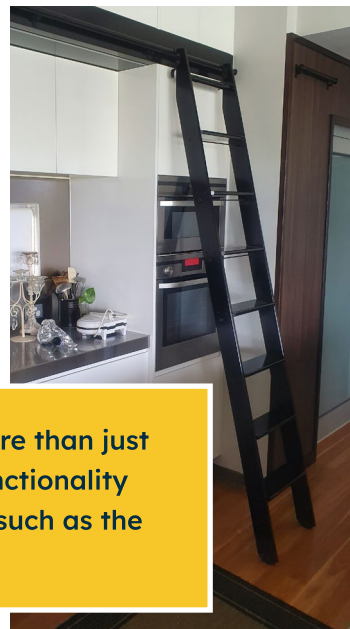
100% Australian made

Access Ladders Qld are proud to be the nations original library ladder manufacturer! Since 2016, we have been providing Australia with quality 'library type' fixed and rolling ladders for use in both residential and commercial applications.

- Our library ladders are custom made to the required height, from pine or decorative timber species, such as Tasmanian Oak, Blackbutt, Spotted Gum, White American Oak, Vic Ash or even American Walnut for that extra luxury.
- Optional finishes include 2-pack paint, clear coat, or have your ladder stained to get the perfect look.
- Further customise your ladder with our quality 'Quiet Glide' hardware, available in a selection of options and colours, to suit your usage requirements, home, and décor.
- Suitable for DIY installation or have your library ladder professionally installed by our Access Ladders Qld team.



Did you know? A library ladder is good for more than just accessing books! Whilst they certainly add functionality to any library, they are also perfect for areas such as the kitchen, closet, wine cellar, pantry and loft.





AUSSIE STOCKISTS OF

**QUIET
GLIDE**

**Library Ladder
Hardware**



Technical Information

LADDER MATERIAL: Timber (Tasmanian Oak, Spotted Gum, Blackbutt, Silky Oak, and more)

LADDER STYLE: Flat treads (not rungs)

ANGLE: 75 degree

HARDWARE: Quiet Glide

LADDER/HARDWARE LOADING: 120kg

INCLUSIONS: All required hardware including rails, brackets, rollers/hooks, wheels/ feet, rung supports etc. Handrails also available.

WARRANTY: 2 Years on Library Ladders
Limited Lifetime Warranty on Quiet Glide hardware

Our systems can be configured to suit rolling and non-rolling applications.



Visit Our Showroom

**5/53 Lawnton Pocket Road
Lawnton QLD 4501**

Showroom Opening Hours
9:30am to 2:30pm (Mon-Fri)

Get in Touch

(07) 3889 2240

sales@accessladders.com.au

follow our ladder larrikins

