SUPERACCESS™

PRESTON HIRE

CAPABILITY STATEMENT

Bridges | Stairs | Ramps | Heavy Duty Access Platforms



ACCESS, SOLVED.

Covered by four patents and available exclusively through Preston Hire.

SuperAccess™ delivers engineered temporary access in the form of modular bridges, stairs, ramps, and heavy-duty platforms. Each structure is designed for your site, and arrives pre-assembled in sections, so installation can take as little as a day. The result is fewer fall hazards, a dry and safe route for your crew, and a clear separation between workers or the public, and the work zone.

Our modular design allows us to modify the structure on site to cater for any obstacles that occur during the build. We also carry out structural inspections whilst the structure is on site so that nothing is left to chance. Every unit is hot dip galvanised steel, built to resist weathering and hold up on site.

OUR PRODUCT RANGE



MODULAR BRIDGES

Fully enclosed, clear spanning up to 26m.

- Multi-section spans well beyond 26m
- Sealed roof, with a hatch to unhook the crane from inside
- Crosses live roads, rail, water, and culverts



MODULAR STAIRS

Safe access to the bottom of the deepest dig, extended as you go.

- Hanging, suspended, or cantilever, with stretcher-width egress
- Anti-slip nosing and tactiles for all-weather and public use
- Support jacks adjust 200mm for uneven ground



MODULAR RAMPS

One compliant ramp for people and select machinery.

- DDA compliant for public access
- Anti-slip flooring that supports heavy pedestrian traffic
- Suits changes in elevation and small cavities



HEAVY DUTY ACCESS PLATFORMS

Engineered for 13 tonnes, loading straight to the working level.

- Fixed, multilevel platform: not cantilever or retractable
- Formwork, plant, and palletised materials, with less crane time
- M16 class 8.8 fixings and welded lifting lugs to 10t SWL

SUPERACCESS™

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WHY CHOOSE SUPERACCESS™?

One system for your site access.



SAFETY FIRST

Tested to stringent industry standards, with anti-slip features and secure structural design.

ADAPTABILITY

Modular by design. Modify, reconfigure, or relocate on site as scope or conditions change.

EFFICIENCY

Pre-assembled off site and installed fast, with minimal disruption to your program.

HIGH LOAD CAPACITY

Built for heavy foot traffic and select machinery, with platforms engineered for 13t.

CUSTOM SOLUTIONS

Tailored designs, including overhead protection, anti-slip features, and suspended access.

EXPERT SUPPORT

Our engineers and installers support you from first consultation to post-installation.

APPLICATIONS

- **CONSTRUCTION SITES**
  Safe access for workers, equipment, and vehicles on excavations and multi-level builds.
- **DATA CENTRES**
  Platforms keep server racks, AHUs, and switchboards flowing in after the structure is up.
- **EVENT VENUES**
  Secure access routes for large-scale events, including walkways, ramps, and stairs.
- **SITE-WORKER ACCESS**
  Secure, durable systems designed to safely transport personnel and select equipment.
- **INFRASTRUCTURE**
  Our strong, adaptable access solutions support bridges, tunnels, railways, and roadworks.
- **INDUSTRIAL FACILITIES**
  Robust, temporary access for safe movement through factories and plants.
- **PUBLIC ACCESS**
  Compliant public access during construction works, events, and temporary installations.
- **EMERGENCY RESPONSE**
  Rapid deployment in disaster recovery zones for quick, safe movement of emergency teams.

CUSTOMER TESTIMONIAL

"The team at SuperAccess™ have done a great job on our project, providing a fit-for-purpose access solution that not only got our workers to and from site safely but also saved us thousands of dollars by keeping the workforce productive during inclement weather. From pricing, initial concept, design, logistics, through to install, they were an absolute pleasure to deal with. Our stair/bridge was installed in under a day with minimal site disruption and has provided safe and dry access/egress, keeping the workforce separated from the usual moving plant challenges on site. I highly recommend the SuperAccess™ team and product to anyone searching for a safe, reliable, and cost-effective solution for access requirements. I certainly will be using SuperAccess™ in the future."

WAYNE FAMLONGA
Senior Site Manager,
Richard Crookes Constructions

Talk to our team about custom-engineered site access solutions built around your site.

1800 440 550
superaccess.com.au

KEY CLIENTS AND PARTNERS

JOHN HOLLAND · TAYLOR · TALLAI PROJECT GROUP · RICHARD CROOKES CONSTRUCTIONS · CPB CONTRACTORS · MULTIPLEX · ALIMAK GROUP