



Global Truss' Portable Wheelchair Access Ramp is an Australian compliant complete modular and customisable portable solution to suit 900mm stage landing height. They are designed and developed using staging platforms that are designed to provide a temporary and accessible solution to create a gradual incline, enabling easier access to buildings, stages or other elevated areas.

They can often be installed quickly compared to permanent ramps, meaning that accessibility improvements can be made in a shorter timeframe, allowing individuals with disabilities to benefit sooner.

Events aim to bring people together, and that should include individuals with disabilities. Modular Disabled Access Ramps ensure that everyone can have easy access and be able to participate in events, fostering inclusivity and diversity.

Events are often taken place in temporary venues like outdoor festivals, or pop-up locations. The Modular Disabled Access Ramps are completely adaptable to different scenarios and can be installed to provide accessibility in such diverse settings.

Design Quintessence have designed and developed a fully Australian compliant portable wheelchair access ramp to meet these requirements.

Features of the Global Truss Modular Wheelchair Access Ramp include:

- Designed and developed to comply with Australian standards
- Handrails that extend to ensure a secure entry point
- Seamless connection between handrails for flexible installation
- Completely modular to heights of 300mmH, 450mmH, 600mmH, 750mmH and up to 900mmH
- Built using standard Global Truss staging components

TECHNICAL SPECIFICATIONS

Frame Material	40x40mm Steel Welded RHS
Tube Material	AL3003 Grade
Tube Dimension	50mmØ x Xmm
Castor capacity	100mmØ 1000kg/set

PRODUCT CODE

GT-DAR-900-WTXP11A-KIT Portable Wheelchair Access Ramp For 900mmH Stage
Custom lengths can be manufactured to order.

