



Oxburgh Hall, National Trust

PROJECT BACKGROUND & REQUIREMENT:

A 6 million improvement project was underway at the site, with works including repairing the roof, windows, chimneys, and medieval gatehouse.

As part of the enhancements, a fully compliant ramp was required from the south entrance, along with another from the chapel entrance, to improve wheelchair access for visitors with disabilities.

Our modular system was the ideal solution, as it could be installed quickly & typically within 24 hours, even in adverse weather conditions.

In comparison, a concrete or timber ramp were deemed unsuitable. A concrete ramp needs several days to cure and is vulnerable to delays in bad weather, while a timber ramp requires custom fabrication and can take up to a week to fit, making both options unable to meet the project's tight deadline.

APPLICATION

Heritage

LOCATION

Oxborough, Norfolk

SYSTEM

Modular Ramp System

SERVICE PACKAGE

Supply & Install

DESIGN PHASE:

We conducted a RapidScan of the area, capturing all visible features, including the buildings and variations in ground levels. Our design team then overlaid 3D visuals of the ramps onto the RapidScan models, designing around any obstacles.

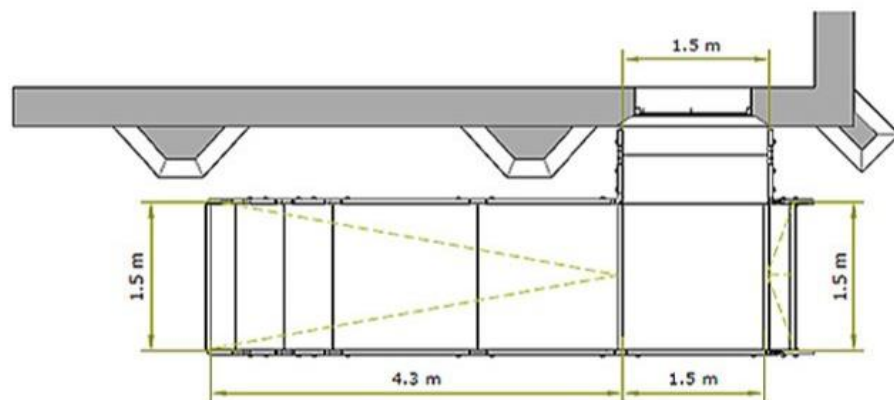
The 3D scanning process enhances the clarity of our drawings by placing the ramps within a virtual representation of the real-world environment — in this case, a historic setting with grass and dry terrain.

Our objective is to carry out site surveys quickly and efficiently. This technology plays a key role in helping us achieve that and more.



Chapel

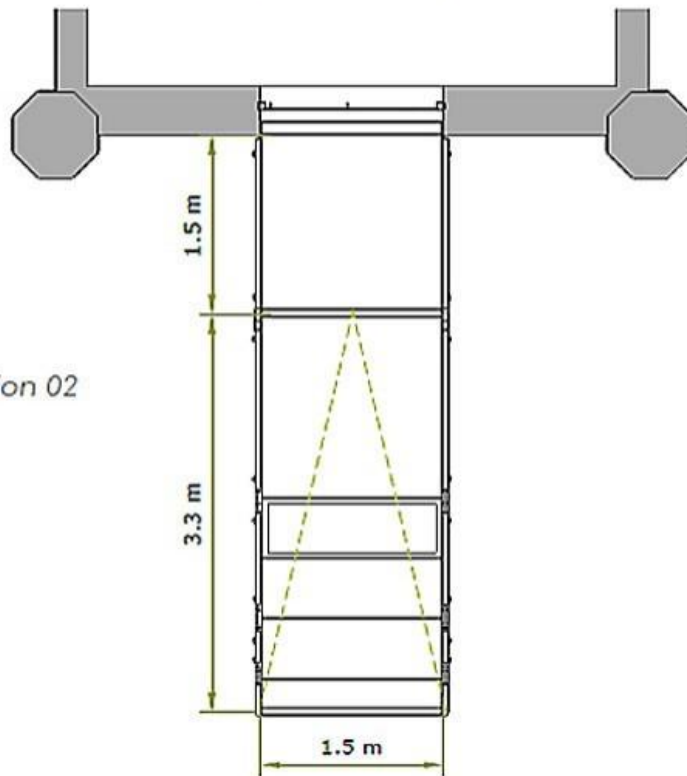
Option 03 - Infill Rail





South Entrance

Option 02



INSTALLATION:

Both ramps were fitted within a few days, meeting the project deadline without any delays. Additionally, they were ready for use as soon as the installations were completed.

FEATURES INCLUDED:

- Looped Trombone Ends & Prevents clothes from snagging at the ends.
- Slip-Resistant Mesh Platform - A multi-directional walkway with self-draining steel mesh and a galvanised finish.
- Standard Colour: Black - Powder-coated black finish for greater durability than traditional paint.
- Adjustable Telescopic Legs - Adaptable to various threshold heights.
- Anti-climbing Infill Handrail - Prevents users from climbing or falling through gaps.
- Slip-Resistant Yellow Tread - Enhances safety by making step edges and level changes more visible to those with impaired vision.





**Do you require modular
ramps and steps?**

Request a quick price

TEL: 01424 714646
EMAIL: sales@rapidramp.co.uk

HOURS: Open 8am - 5pm, Monday to Friday
ADDRESS: 10 Menzies Road, Ponswood Industrial Estate, St Leonards on Sea, East Sussex TN38 9BB