

2
TONNE



rated anti-slip
ramp for pallet
trucks and MEWPs

Oxford
WE'VE GOT IT COVERED



Replace Timber. Raise Standards.

Purpose-built, modular site ramps for safer, faster access across temporary level changes.



Fast Deployment

Quick to deploy
and reposition



1 Person Installation

24kg modular
sections



Working Load

Supports pallet
trucks and MEWPs



Anti-Slip Surface

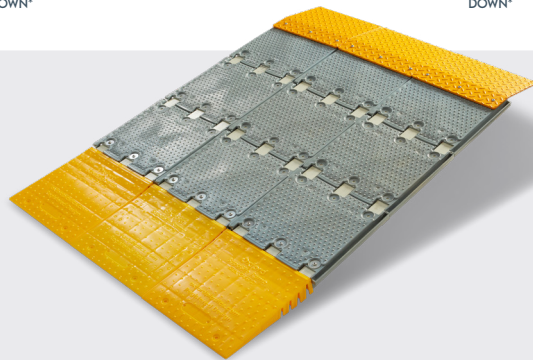
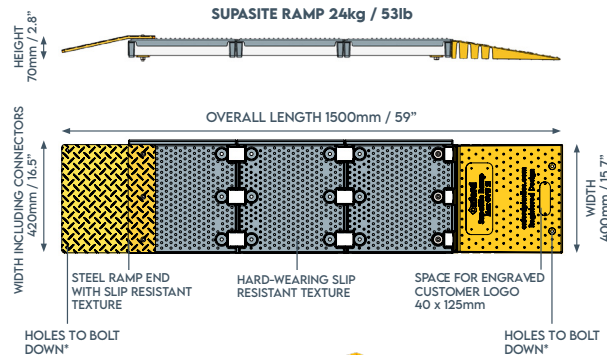
Designed to
improve safety

SupaSite Ramp 1850

Replace site-built timber ramps with a modular, reusable system designed for modern construction sites.

Suitable for:

- Temporary access routes
- Material movements
- Pallet truck access
- Internal and external construction works
- MEWP access



Non-Slip Surface



1 Person Installation



2 Tonne Working Load



Suitable for 100-300mm Height Difference



Modular 400mm Sections



Reusable, Repairable & Recyclable



Product in Action

Problem

Construction sites frequently require temporary access over kerbs, thresholds and level changes. Traditional timber ramps are often built on site, taking time to construct, varying in quality and requiring replacement as works progress. They can become damaged, slippery and difficult to move, increasing waste and reducing efficiency.

Risk

Improvised timber ramps introduce unnecessary safety risks through inconsistent construction, manual handling and deterioration over time. They also consume valuable labour and materials while creating additional waste throughout the project.

Solution

The Oxford Plastics SupaSite Ramp provides a reusable, purpose-built alternative to timber. Designed for one-person installation, the modular sections link together quickly to provide safe access for pallet trucks, MEWPs and other site equipment across height differences from **100-300mm**. The durable composite construction delivers a consistent, professional solution that can be redeployed throughout any project.

Ready to Explore?

Find your nearest stockist today

+44 (0) 1608 678888

sales@oxfordplastics.com

www.oxfordplastics.com



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