



Heavy Duty Kerb Access Ramp

Specification Sheet
STS211055

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F A C I L I T I E S



Heavy Duty Kerb Access Ramp

The Kerb Access Ramp is a compact, yet heavy-duty solution designed to provide smooth access over low-rise kerbs for a wide range of vehicles and equipment.

With an interlocking design, multiple units can be connected to form a continuous, stable run, ideal for construction sites, utility work, and temporary vehicle access needs. Built to withstand high loads, it ensures safe, efficient passage while reducing trip hazards and surface impact.

Key Features

- Durable & reliable
- Easily connect ramps for longer coverage without gaps or instability
- Built-In water channel that can accommodate cable flow or water drainage
- Sturdy grip pattern and anti-slip surface
- Lightweight with an improved handle
- Corporate logos can be embossed on request



Improved handle better grip when lifting



Multiple used to extend ramp



Heavy Duty Kerb Access Ramp Specification

Description	Size (mm)	Weight (kg)
STS211055 – Heavy Duty Kerb Access Ramp	H110 x W490 x D305	7.5