

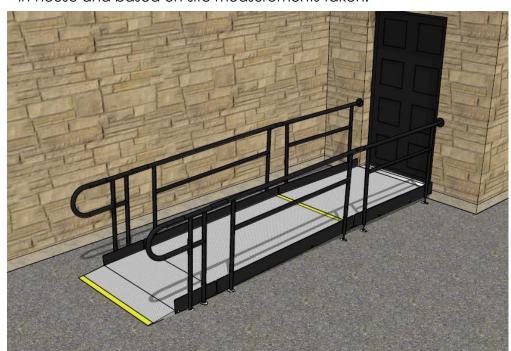
CASE STUDY: GLOSSOP JOB CENTRE

A RAMP INSTALLATION COMPLETED IN SNOWY **CONDITIONS**

REQUIREMENT: Wheelchair access from the main entrance.

The client requested a Saturday installation to avoid disturbing the weekly running of the centre.

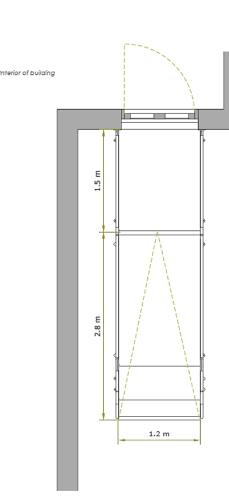
ADDITIONAL INFORMATION: CAD and technical drawings were designed Service Package: Supply & Install in-house and based on-site measurements taken.



Application: Public Building

Location: Glossop, Derbyshire

System: Standard Modular Ramp



END RESULT: The ramp installation was completed on a snowy Saturday.

A great benefit of our metal ramp is that it can be installed in most weather conditions including snow!

It was fully assembled within a few hours by our fitters and could be used immediately after.

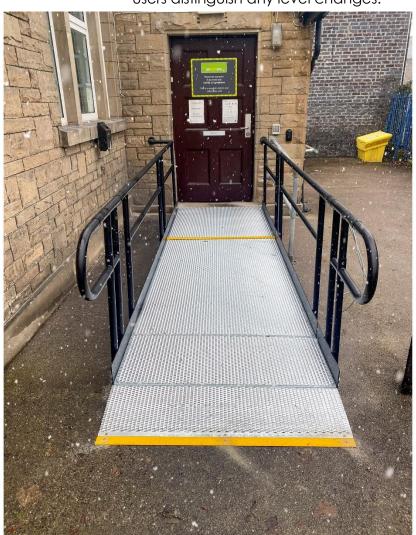
FEATURES INCLUDED:

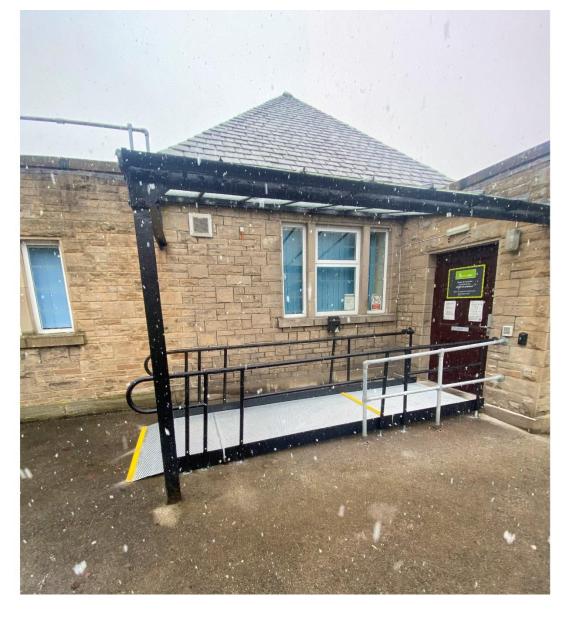
EXTRA FEATURE INCLUDED:

- Mesh Platform this self-draining mesh platform allows water to pass through rather than puddle on the surface and potentially freeze.
- Trombone Ends these are added to the ends of a Rapid Ramp to prevent clothes catching.
- Telescopic Legs these can be adjusted to accommodate threshold heights.
- Standard Handrail this handrail system ensures users always have a support to hold onto.
- Standard Colour Black ramps are powder-coated black to create a hard finish that is tougher than conventional paint.

EXTRA FEATURE INCLUDED:

Yellow Tread - this is a safety feature designed to help those with impaired vision identify the nose of the ramp and helps users distinguish any level changes.





CONCRETE VS METAL RAMP INSTALLATIONS

Unfortunately, newly poured concrete must be protected from freezing for the first 24 to 48 hours and requires drying time before use.

Therefore, concrete installations are heavily reliant on good weather conditions, and cannot be completed in snow or frozen temperatures.

Unlike concrete, our modular metal ramps can be installed in most weather conditions, including snow. Plus, the product is manufactured from galvanised steel.

Galvanising is a process where a protective coating of zinc is applied to prevent rusting and to kill moss.



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public building?

Do you require access to a