

Factory Approved Installation

By selecting installation by our factory trained engineers you've chosen the highest standard in lift installation to make the most of your purchase.

What We Need



Loading and Unloading

We require a fork lift truck and trained driver available to help unload and manoeuvre your lift throughout our visit.

A pallet truck is also required during the installation.



Vehicle Availability

The vehicle must be available for the extent of the day on which your installation is booked.

The vehicle must be in a suitable condition for our installation, including all flooring components installed prior to our arrival.

Any delay in vehicle availability may result in an aborted installation which is chargeable. If you do need to change a planned installation for any reason, please provide at least 1 working days notice.



Working Space

Our engineers require a safe working space indoors with suitable facilities to complete installation.



Electric Vehicles (EVs)

You'll need to provide suitable routing for hydraulic and electrical cabling when a power pack is to be fitted internally.

Special Note

When selecting our Access Lift for use on a Ford Transit or Iveco Daily, the lift utilises the original bumper bracketry.

You may need to make modifications in order to refit the original bumper.

What You Get



Your lift will be installed by a trained engineer.



Your lift will be installed with a door switch isolator only. We do not fit additional interlocks or control switches.



We will provide instructions should you wish to wire in any other control/interlock circuits.



Digital copies of installation documentation including initial weight test certificate.

What You Don't Get



Access Lift DoorSafes and associated wiring are on a supply only basis, allowing you to fit the equipment in your preferred location.



Handsets, handset holders, and operations boards will be left in your possession to fit in your preferred position.



Removal, modification, alteration, or repositioning of the spare wheel, exhaust system, rear bumper, reversing sensors, brake pipes or suspension.

