

At Kloeber we pride ourselves in being able to offer the full package when dealing with your glazing needs.

Our products can be fitted by your own builder/contractor (without affecting our warranty**) but if you would like us to take care of this element for you, we are more than happy to add an installation cost to your quotation.

As you can probably appreciate, we see a large number of very different projects and for this reason your installation cost will be based on a number of factors specific to you including; number of items, size of items, location of items, access requirements, the need for lifting equipment etc.

In a large number of instances, we will be able to provide an installation cost based on the information you have already provided us with, however in certain circumstances this may prove a little harder. In these scenarios we would ask for you to provide the following information in order to put together the most accurate quotation:

Plans/drawings of your project

Images of existing building or works that may have started

Images of access on ALL sides of the building

Photo or description of the parking/unloading situation on site

Will there be any lifting equipment on site we would be able to use during our install or do we need to factor this into our installation cost (if required)?

Will there be scaffolding on site during our install (if so, do you have images of this)?



Please note:

The above information will help us calculate an initial installation cost for your project. Even though it is unlikely, please be aware that this cost can be subject to change as your project progresses with us.

Reasons the installation cost may be reviewed:

- After we have carried out a survey, frame sizes may change from the initial quotation, which may mean more labour and/or lifting equipment is now required
- Not all of the information above can be provided to us at quotation stage
- Plans of the project change after our initial quotation
- Please be advised our installation quote is valid for 28 days