

How to Install

Before fitting your GE KeySafe™ please read all the fitting instructions and recommendations enclosed within the packaging to conform to the insurance approval.

Following instructions drill 4 holes into the brickwork taking care NOT to drill into the mortar but into the solid part of the brick.

Ensure the nuts are finger tight on the dynobolts provided and tap them into the drilled holes in the wall, taking care not to damage the thread to the bolt.

Then using a socket set tighten the nuts to the dynobolts by 3 turns this will ensure the dynobolts are secure and the sleeve is tight to the bolt.

After you have done this remove the nuts from the dynobolts completely and set aside.

Supra UK Limited have provided the best fittings for the installation of your GE KeySafe™ and recommend that you fit your GE KeySafe™ in a covert position using a 5– 7 digit code.

Now offer the vault of the GE KeySafe™ to the wall over the dynobolts and replace the nuts.

Again using your socket set tighten each of the four nuts to the dynobolts carefully. For a secure fixing ensure the nuts are tightened as much as possible.

For the S7 Big Box GE KeySafe™ you will need a 10mm socket. For the Slimline or Permanent GE KeySafe™ models a 8mm socket will be required.

Simply enter your code and replace the lid.

Please remember that you will need to enter your code to open AND close your GE KeySafe™.

