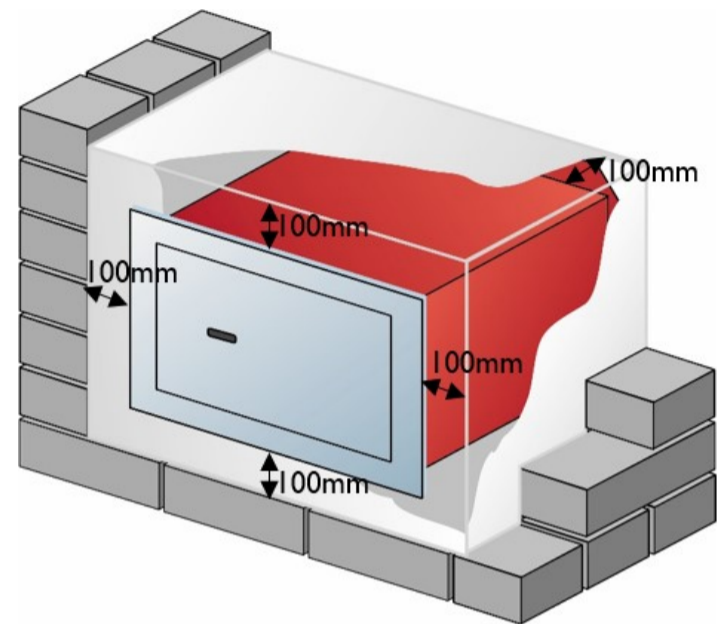


# Installation Guide for Wall Safes

- Carefully unpack your new safe and please check to make sure that your safe is fully operational and functioning correctly prior to installation.
- For your own security, remove all batteries from the front of the 'E' and 'E FS' version safes.
- To protect against any short-circuit damage due to humidity, or to prevent new coding by unauthorized persons, do not insert the batteries into the battery compartment until all works have been finished and there is no humidity left in the area surrounding the safe

## Prepare the wall opening according to the image shown below



- The wall opening has to be big enough so that the safe is surrounded with concrete by at least 100mm on all sides.
- Cover and protect the front of the safe with foil.
- Insert the safe in the prepared opening in the wall and prop it using wedges. (Ensure the door will fully open). Use a spirit level to make sure the safe is level.
- Use concrete class C35/45, mixture 1:4, put around the safe and compress, the mixture should not be too wet.
- Open the safe door after approx. 2 days after setting in concrete, wipe out any remaining moisture and leave to dry.

## Please note:

Installation into exterior walls can cause condensation water due to temperature differences. With installations such as these, the safe should be insulated.

Failures due to condensation water or improper installation are at owner's risk.

**BURG-WÄCHTER UK Ltd are unable to accept responsibility for damages caused by condensation and or improper installation**