



## KEY LOCKING INSTRUCTIONS



**BURTONSAFES**  
THE SURE DEFENCE.  
PRODUCT WARRANTY



Thank you for choosing Burton Safes.

Your new product carries a 2 year parts and labour warranty in respect of defects in materials and workmanship when registered on our website [www.burtonsafes.co.uk/warranty](http://www.burtonsafes.co.uk/warranty) or confirmed over the phone +44 (0) 1484 663388. Please also look out for the extended warranty and Safe for Longer stamps on the website or in our brochure.



5 Year extended warranty - At Burton Safes we are so confident in our products that we provide a 5 year extended warranty on all our Home Series safes for home consumers. Please register using the above details.



Safe for Longer - With all Safe for Longer stamped safes we provide a 5 year warranty and a **FREE REPLACEMENT\*** if your product is damaged during **BURGLARY** or **FIRE** for the life of the warranty Please register using the above details.

\*T's & Cs apply, visit our website for full details.

# USER INSTRUCTIONS - KEY LOCKING

## ABOUT THE KEY LOCK

The safes are supplied with 2 keys. Keep the keys in a secure place - but not in the safe! If both keys are lost, the safe will have to be forced open. Please note that the key will only fit inside the lock in one position. Do not force the key into the lock.

### How to open the safe

- Turn the lid clockwise, and lift the lid
- Twist the lock cover anti-clockwise to access the key hole
- Insert the key into the key hole
- Turn the key clockwise until it stops
- Lift the handle and turn the door clockwise
- Lift open the door

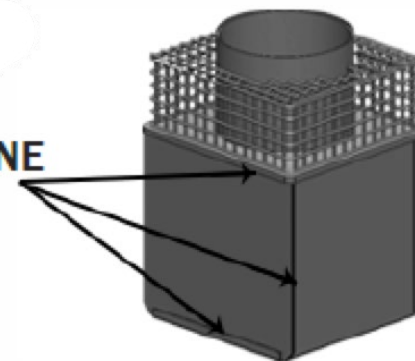
### How to close the safe

- Replace the door and turn it anti-clockwise
- Insert the key and turn anti-clockwise until it stops
- Replace the key hole cover
- Replace the lid and turn anti-clockwise until it stops

You Will Need:

- Waterproof Membrane
- Clear Silicone
- Silica Gel Bag
- Concrete Mix:
  - 2kg Portland cement
  - 4kg Aggregate
  - 3kg Sand
  - 7kg Metal Fibres

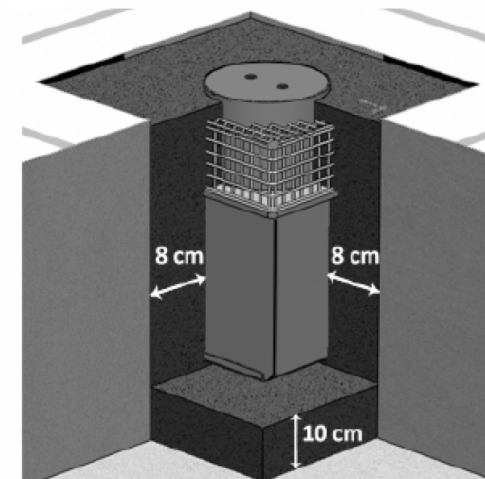
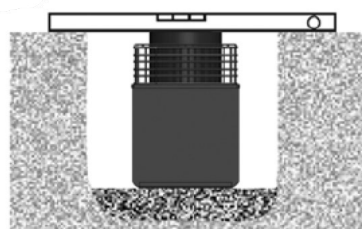
**SILICONE**



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Burton Safes can supply a full installation kit for your safe which includes all of the items shown above. Why not ask your supplying stockist for further details?

- Remove the lid and then take the door out of the safe
- Apply silicone to all the external joints of the safe, allow 24 hours for this to set
- Prepare the hole in the floor for your safe. Leave at least 8cm clearance around the safe and 10cm below
- Mix your concrete using the ingredients listed above and in line with the cement manufacturers instructions
- Spread 10cm of your concrete mix in the bottom of the hole
- Wrap your safe in the waterproof membrane and position inside the hole
- Spread the rest of the concrete around the safe to ground level
- Once set, cut down the membrane so it is level with the floor
- Do not use your safe until 15 days have passed to ensure all moisture has released from the concrete mix
- Place a silica bag inside of your safe



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