



POLICE PREFERRED

HIGH SECURITY KEY SAFE

New A5 LPCB attack certification



Pin



Industry Leading 5-year warranty



- The world's first key safe to be successfully certified to LPS1175 Issue 8
- Police Preferred Specification
- Independently tested and certified to LPS1175 Issue 8 A5
- Permanent, lightweight, weather-resistant cover provided. This doubles as a fixing template for quick and easy install
- Bright numbers and indicators for ease of use
- Internal key hook
- Over 4,000 possible code combinations
- Code can be changed multiple times
- Allows storage for multiple keys or key cards
- Fixings are provided
- Also certified for fixing to rendered walling
- 5 year warranty

Service Sectors



Home Care



Community Care



Holiday Lettings



Commercial Property

External (HxWxD)	160 x 95 x 55
Internal (HxWxD)	70 x 50 x 20
Weight	2.6 kg

DigitalXL

HIGH SECURITY KEY SAFE

FITTING YOUR KEYGUARD

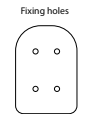


To fit your Keyguard XL you will need the following tools:

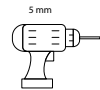
- Power Drill
- 5mm Masonry Drill Bit
- Small Socket Driver
- 8mm Socket Head
- Marker Pen



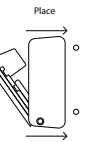
NOTE: Your Keyguard XL should be fitted to a solid surface. We recommend brickwork, stone or concrete



To start use the rubber cover as your template to mark the fixing holes on the wall. Ensure you choose a location that allows the best possible fixing e.g. the centre of a brick. N.B. You must never fix into the mortar



Now use the 5mm drill bit to make a hole 55mm deep in each of the marked fixing holes



Place the Keyguard XL inside the rubber case

Open the door of your Keyguard XL and place the whole unit onto the wall lining up the holes



Push the bolts that have been supplied with your Keyguard XL into each of the holes

Tighten each bolt fully using a socket set



TROUBLESHOOTING



Once the fitting is complete if the door closes but does not lock, test locking it when the door is in the open position. If it works, it is likely that the fixing bolts are protruding too far into the Keyguard XL. Try to secure them further into the wall and close the door again



If the buttons will not press, ensure that the dial is in the vertical position



If your code does not work, press the "clear" button and start again



Burton Safes offer a range of fixing bolts to suit different applications that retain the security specification:

- Fixing kit - anchor bolt



- Fixing kit - concrete screw with pan head



- Fixing kit - concrete screw 75 mm (for rendered walls)



- Fixing kit - concrete screw 100 mm (for rendered walls)



If you require the fitting instructions for any of the above please visit the website

www.burtonsafes.co.uk/products/keyguard-digital-xl/



DigitalXL

HIGH SECURITY KEY SAFE

Instruction booklet
Standard fixing bolts



Burton Security Limited

Brockholes Business Park

Rock Mill Road

Holmfirth HD9 7BN

www.burtonsafes.co.uk



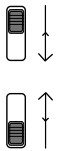
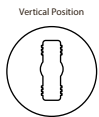
DigitalXL

HIGH SECURITY KEY SAFE

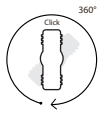


OPENING YOUR KEYGUARD XL FOR THE FIRST TIME

- Remove unit from the box and place it on its back
- Pull the rubber cover open
- Make sure that the dial is in the vertical position
- Press and slide the "clear" button (the ridged black button pictured below) down

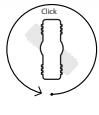
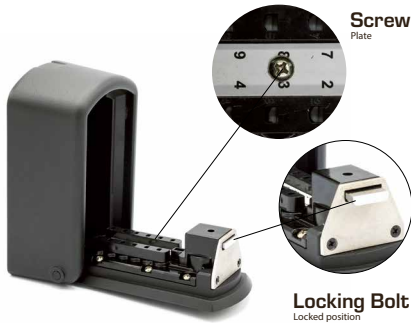


- Release the clear button



- Turn the dial clockwise 360 degrees, until it clicks
- Pull the door open

SETTING YOUR CODE



- With the door open, turn the dial anti-clockwise, until it clicks making sure the bolt is in the locked position



You MUST have the bolt locked in order to change the code.



- Stand the Keyguard XL upright, keeping the door open
- Using a phillips screwdriver, remove the screw securing the black plastic plate



Use screwdriver



Screw removed

- 6 1
- 7 2
- 8 3
- 9 4
- 0 5
- B A

- Choose a personal code which must be between 3 and 8 digits. NOTE: You may only use each number/letter once
- Using a flat head screwdriver, rotate each button in your code 180 degrees, so that the arrow on each one faces the SET position

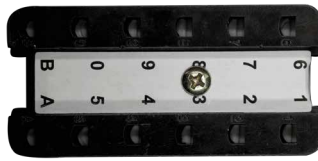


Not Set

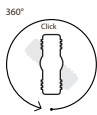


Set

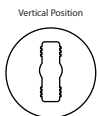
- Re-secure the black plastic plate with the small screw, make sure you leave the door open to check your code



CHECKING YOUR CODE



- With the door still open, make sure the Keyguard XL is locked by rotating the dial anti-clockwise 360 degrees, until it clicks



- Make sure the dial is in the vertical position
- Press and slide the clear button down and then release the button
- Use the keypad to input your chosen code



- Turn the dial clockwise until it clicks
- If it opens, Keyguard XL is ready to use

CHANGING YOUR CODE



- Open your Keyguard XL as normal
- With the door open, turn the dial anti-clockwise, until it clicks making sure the bolt is in the locked position
- You MUST have the bolt locked in order to change the code.**



Not Set

- Using a phillips screwdriver, remove the screw securing the black plastic plate
- You will need to turn the disk of each number in your previous code until the arrow faces the NOT SET position

- You can now repeat All of the steps in the section marked 'SETTING YOUR CODE' and 'CHECKING YOUR CODE'

OPENING YOUR KEYGUARD NORMALLY

Vertical Position



- Ensure that the dial is in the vertical position (shown in the image below)



- Enter your code

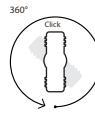


Clear Button



- If you enter your code wrong, press and slide the "clear" button down and then release the button. You can now re-type your code
- Rotate the dial clockwise 360 degrees, until it clicks
- Pull the door open

LOCKING YOUR KEYGUARD NORMALLY



- Close the door and lock it by turning the dial anti-clockwise 360 degrees. It should click at least once
- Ensure that it has locked properly by turning the dial clockwise 360 degrees until it clicks. Try and open the door, if it does not open your Keyguard XL is now fully secure
- Close the lid of the rubber cover

LOCKED



TROUBLE SHOOTING

Vertical Position



- The dial must be in the vertical position to use the code buttons



Clear Button



Set



Not Set



- If your code hasn't worked, ensure you press the "clear" button before entering the code again
- Ensure that the arrow on the dial of each button is in the "set" position when setting your code
- Ensure that all numbers not in your code have their dials facing the "not set" position
- Ensure that the black plastic plate is properly and securely refastened
- You may find that when you turn the dial you feel some resistance, do not worry, this is normal.

