

SUPERLOCK QUICK EXIT



SPECIFICATION SHEET / BQ

G Now in stainless steel, the BQ locks have a quick exit push pad designed to facilitate rapid exit through gates.

G Stainless steel adjustable latchbolt which springs 15mm (5/8") into the gate post. Precise fitting on site.

G Supplied with bolt guide plate and gate post strike plate.

G A security shroud is available to prevent access to the push pad from the outside.



BQK right hand shown

C _____ (Digital locks only)

PRODUCT DETAILS

Product code: _____ Description: _____

Key access on one side, push pad on the other

BQK1030L	Left Hand for 10 - 30mm (1/2" - 1 1/4") gate frames
BQK1030R	Right Hand for 10 - 30mm (1/2" - 1 1/4") gate frames
BQK4060L	Left Hand for 40 - 60mm (1 1/2" - 2 1/4") gate frames
BQK4060R	Right Hand for 40 - 60mm (1 1/2" - 2 1/4") gate frames

Digital keypad access on one side, push pad on the other

BQDG1030L	Left Hand for 10 - 30mm (1/2" - 1 1/4") gate frames
BQDG1030R	Right Hand for 10 - 30mm (1/2" - 1 1/4") gate frames
BQDG4060L	Left Hand for 40 - 60mm (1 1/2" - 2 1/4") gate frames
BQDG4060R	Right Hand for 40 - 60mm (1 1/2" - 2 1/4") gate frames

No access from outside, push pad on inside

BQ1030LNA	Left Hand for 10 - 30mm (1/2" - 1 1/4") gate frames
BQ1030RNA	Right Hand for 10 - 30mm (1/2" - 1 1/4") gate frames
BQ4060LNA	Left Hand for 40 - 60mm (1 1/2" - 2 1/4") gate frames
BQ4060RNA	Right Hand for 40 - 60mm (1 1/2" - 2 1/4") gate frames



BQDG right hand shown

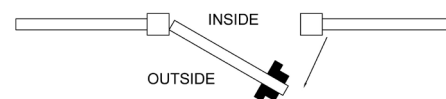


BQ NA right hand shown

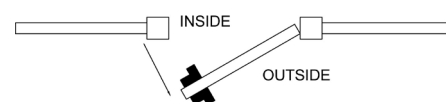
INSTALLATION

1. Drill 2 x 9mm (3/8") holes at 140mm (5 1/2") centres for fixing bolts provided.
2. Drill a 18mm (3/4") clearance hole for the latchbolt at 60mm (2 3/8") centres up from the bottom fixing hole.
3. Hold the lock against the back of the box section and screw on the latchbolt through the larger hole.
4. Lock the latchbolt with the hex key supplied by inserting the hex key into the end of the latchbolt.
5. Fix lock in place using the stainless steel bolt support plate and the countersunk screws provided. Ensure the latchbolt moves freely.
6. Fix strike plate by either welding or screw fixing onto the gate post
7. **MAINTENANCE** Every 6 months, lubricate the latchbolt with light oil. Annually, dismantle the lock and spray mechanism with light oil.

L.H. Lock



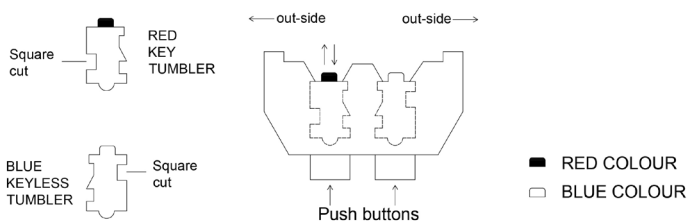
R.H. Lock



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TO CHANGE THE CODE (Digital locks only)

1. Check the original code is working on the keypad.
2. Remove the keypad off the lock. To do this, slide the keypad and lock insides out of the case spine and unscrew the two screws fixing the keypad to the panel.
3. Turn the keypad over and remove the 4 screws.
4. Lift off the covering panel carefully as there are 10 springs attached to this panel. Note that the red tumblers relate to the code shown above. Also note that the C tumbler is uncoloured and should not be removed.
5. To change the code hold the keypad with the code buttons down and depress & hold the C button (if this is not done you may damage some of the internal components). Reposition the tumblers to the new code (red tumblers are coded and blue tumblers are uncoded). Ensure that the square cut-out on each tumbler is facing the outside of the lock body, also ensure that the coloured mark is facing upwards. If any one tumbler is upside down or the wrong way round the lock will not work and if forced will break the internal components. The code must always start with a 'C'



6. Replace the covering panel and tighten the 2 screws
7. The code is now changed, check to see that it is working correctly and make a note of the code for future reference. Once satisfied that the lock is working correctly refit keypads to the panel using the 2 screws and reassemble the lock.

MAINTENANCE

3 monthly:

1. Remove keypads from the lock
2. Spray the inside of the lock thoroughly with WD40 or equivalent, through the tumbler holes at the back of the lock
3. Spray all the fixing accessories and the latch with WD40 or equivalent. Push each of the buttons and rotate the knob several times to make sure the lock is working smoothly

