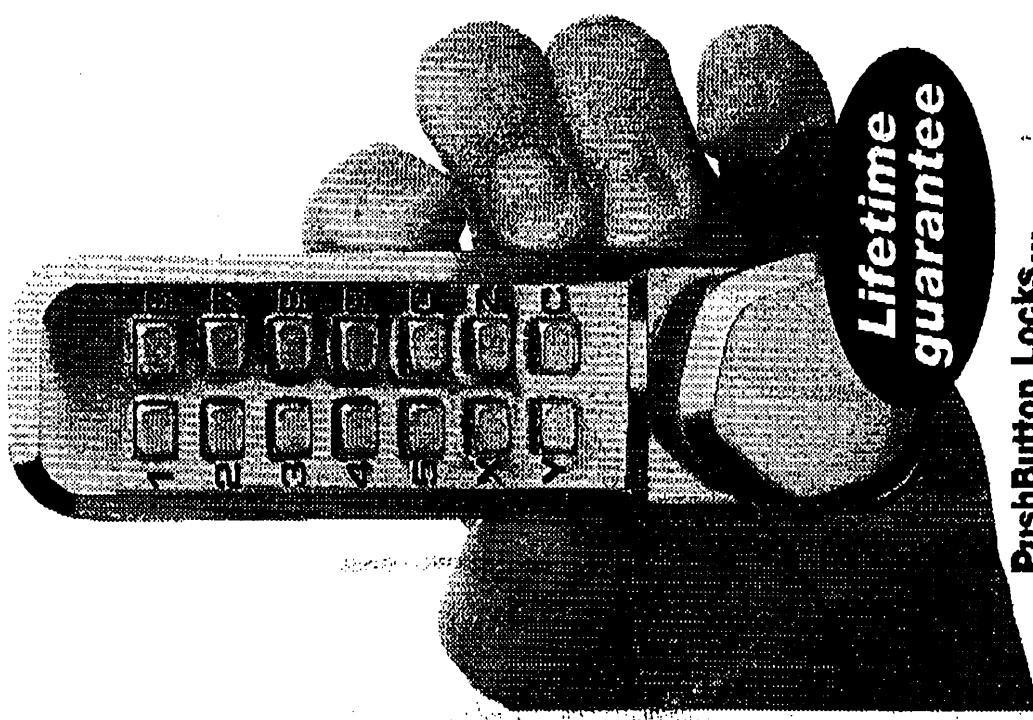


720-1503 + 722 4850 + 722 4862 + 4874

PushButton Coded Locks



**PushButton Locks...
Coded for Convenience**

The easy way to control access

It's easy to control access to doors and cupboards using PushButton locks, from CodeLocks. Your doors can be unlocked just by entering a pre-set code. You can change the code quickly and easily as necessary and all your doors



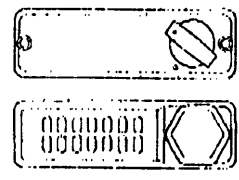
can be coded alike or differently as you wish.

No longer do you need to carry a heavy bunch of keys – and risk losing them.

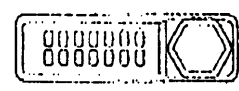
The range



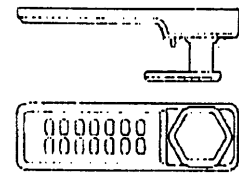
200 Surface Deadbolt
The easiest lock in the world to fit, and the most useful. Available in two length options for cupboard and shed doors.



210 Mortise Deadbolt
Ideal for duct doors, store rooms and office doors.



250 Mortise Latch
The latchbolt always locks when the door is closed. Convenient lever handle on backplate.



255 Mortise Latch with hold-open
The same as the 250 but with a snib to hold the latch open.

Dimensions
Lock case : 142mm x 42mm
Latch : 60mm backset requires 25mm hole, 85mm deep
Door Thickness : 35mm – 63mm

Your PushButton Code
Your PushButton locks will be delivered with randomly selected codes, which are not recorded anywhere. You may change the codes as soon as you receive the locks, or whenever you wish to do so, by following the simple instructions provided. Locks can be coded alike or differently as required.

CODELOCKS LTD. Tel 01635 268 029 Fax 01635 268 031.
Helpline, service & spares; FREEPHONE 0800 393495

Perfect at home and at work

PushButton locks are ideal for all restricted access areas, at home or in the office. There are four different functions to choose from and you can fit them yourself, without professional help, quickly and easily.

Three attractive finishes

They are available in Polished Brass, Antique Brass or Satin Chrome finishes to complement any decor and any type of door.



Use them everywhere

At home on doors, garages and garden sheds; at work in offices and for

workshops and warehouses requiring restricted access - the applications are endless.

Lifetime guarantee

CodeLocks offer you

the ultimate guarantee.

If any PushButton lock should develop

a fault, at any time,

just telephone the

Helpline and arrange

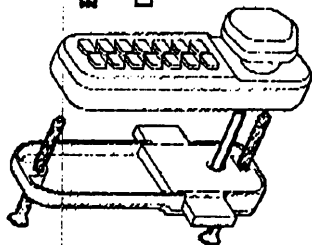
for it to be repaired

free of charge.



Easy to fit

Drill just three holes, one for the spindle and two for the fixing bolts, (using the template provided) and you have fitted



the 200 surface deadbolt (top). By drilling

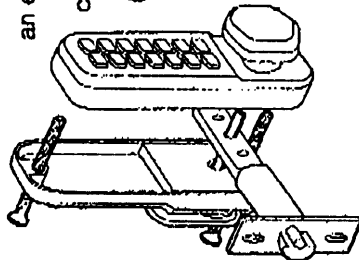
an extra hole to take the latch you can fit any PushButton mortice lock. It's simple.

Stands up to the weather

PushButton locks are

designed and made to ensure

long life and reliable service, inside or out, rain or shine.



Easy to fit

Over 8,000 codes to choose from

Code can be changed in under five minutes

Weatherproof lock case

Large, easy to grip turn knob

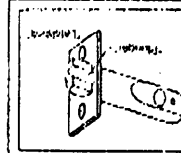


Codolocks Ltd
Tel : 01635 268 028
Fax : 01635 268 031

Models
2250 / 2255

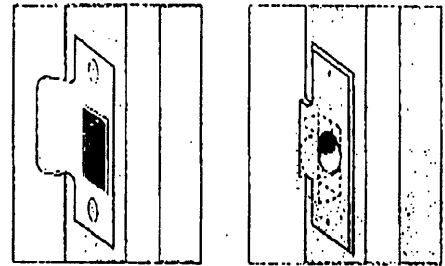
INSTALLATION INSTRUCTIONS

Push button



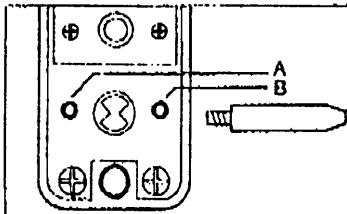
N.B. The plunger beside the latchbolt deadlocks the latchbolt and protects it against manipulation. IT MUST NOT enter the strike plate aperture when the door is closed.

- Position the strike plate on the door so that it lines up with the flat of the latchbolt, NOT THE PLUNGER.
- Mark the inner and outer edges of the strike plate and cut a 1mm rebate so that it fits flush with the surface of the door frame.
- Drill or cut a recess for the latchbolt.
- Fit the strike plate using only one wood screw at first to ensure that it is positioned accurately. The latch bolt, and not the plunger, should enter the aperture easily, and be held without too much 'play'. When satisfied secure the strike with the second screw.



7 FITTING THE STRIKE PLATE

3 LATCH SUPPORT POST

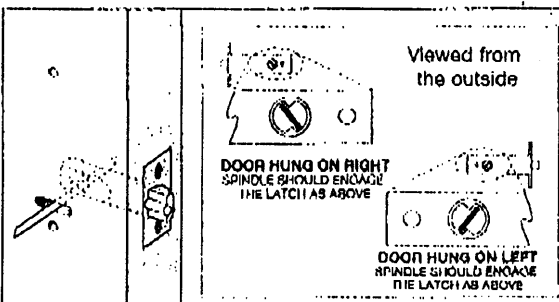


- Fit the latch support post in hole A for a right hand hung door, or B for a left hand hung door.

4 2255 BLUE HANDING SCREW

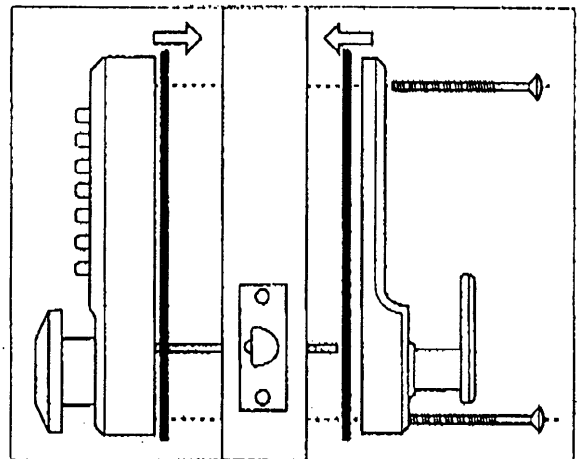
- When fitting a 2255 'hold-open' backplate to a left-hand door the BLUE screw must go in the right-hand hole.

5 POSITIONING THE SPINDLE



- Select the spindle to suit the thickness of the door.
- Insert the spindle through the slot in the door and make sure that it engages the latch correctly for the hand of the door - (see inset diagram.)

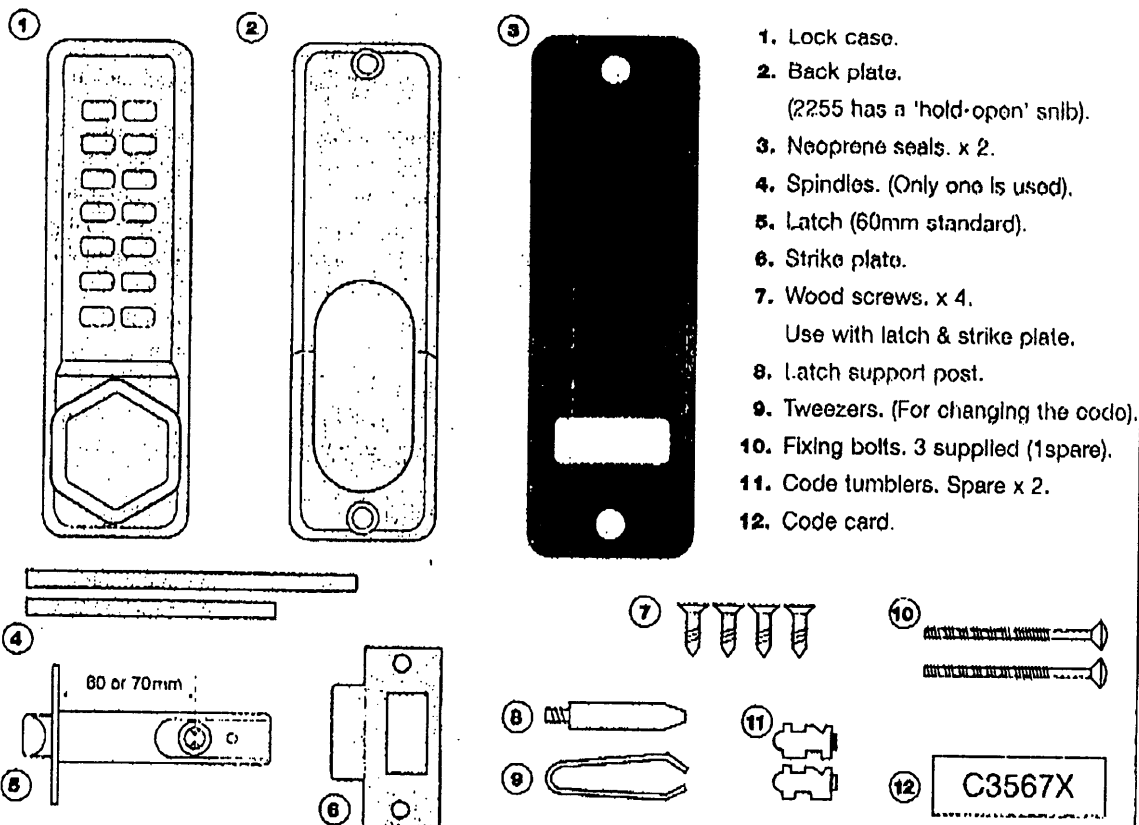
6 FIXING THE LOCK



- Cut the fixing bolts to suit the door thickness, allowing at least one threaded section to screw into the lockcase.
 - Hold the lock case and the backplate, with the seals, onto the door with the spindle in position.
 - Using the fixing bolts screw everything together through the top and bottom holes of the backplate. Before final tightening make sure the lock is vertical, and test the mechanism to ensure that it is all moving easily.
- DO NOT CLOSE THE DOOR UNTIL YOU ARE SURE THAT THE CODE WORKS.
- DO NOT over tighten the fixing bolts as this may cause distortion and lead to poor operation.

PUSHBUTTON 2250/2255:

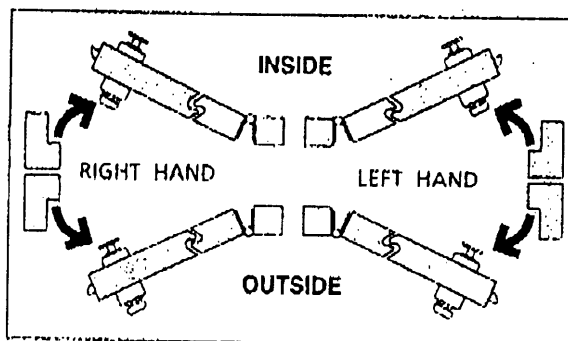
CONTENTS



SPECIAL NOTES

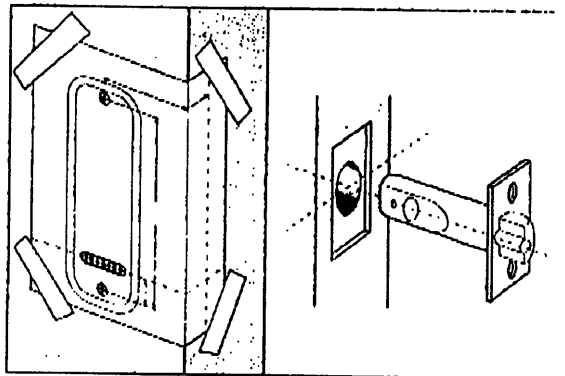
- The 2255 'Hold-open' model is equipped with a snib on the backplate. This enables the latchbolt to be held open when required.
- Before commencing installation check that all parts are working correctly: Press the code according to the code card and then the knob should turn and return easily under spring pressure. If you intend to change the code then, if it is convenient, you should do it before installing the lock - see the code change instructions in the separate leaflet.
- Make sure that the lever handle of the backplate moves freely. If the lock is a 2255 then check that the snib will engage and hold the handle in the 'latch-open' position.
- Check that the latch bolt moves freely by pressing at the end and also by turning the flat spindle in the latch cam.

1 CHECK THE HAND OF YOUR DOOR



Your door is right-handed if, viewed from the outside, the hinges are on the right.

2 APPLY THE TEMPLATE

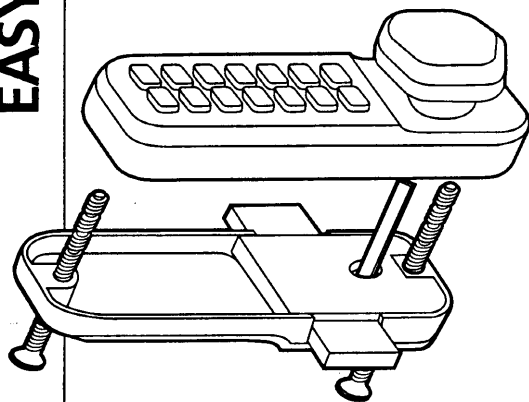


- Tape the template to the door. Make sure that you fold it along the appropriate line, depending on the backset of the latch (60 or 70mm).
- Mark and drill all six 8mm holes.
- Use a chisel to clear the line of 4 x 8mm holes into a single slot.

Positioning and fixing the latch

- Mark a central point on the 'control line of latch' on the door edge.
- Drill a 25mm hole x 85mm deep.
- Insert the latch into the hole, and draw around the face plate.
- Remove the latch and cut a 3mm rebate so that the face plate will fit flush with the door.
- Secure the latch with the wood screws.

EASY TO FIT...

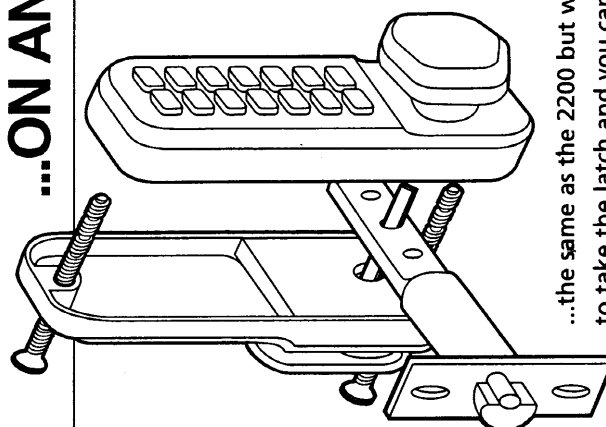


2200
Surface deadbolt

**Drill only 3
holes**

...Two holes for the fixing bolts, one hole for the spindle
and you've fitted the 2200 surface deadbolt lock...

...ON ANY DOOR

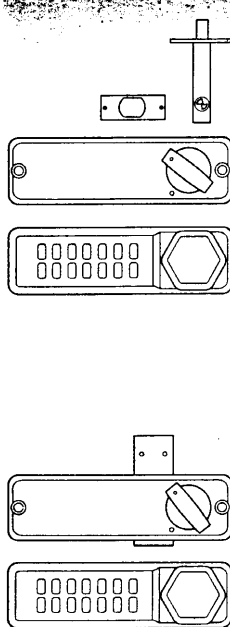


**2210 *
2250 *
2255**
Mortice locks

**Drill only 4
holes**

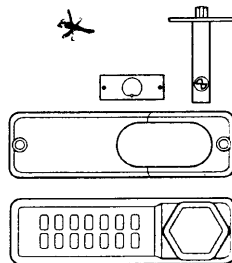
...the same as the 2200 but with an extra hole
to take the latch and you can fit any of the
mortice locks.

THE RANGE



2200 Surface deadbolt
the easiest lock in the world to fit
and the most useful. (The bolt has
two length options).

2210 Mortice deadbolt
Duct doors, store rooms, office
doors.



2250 Mortice latch
Latchbolt always locks when the
door is closed. Convenient lever
handle on backplate.

**2255 Mortice latch
with hold-open**
The same as the 2250, but with
a snib to hold the latch open.

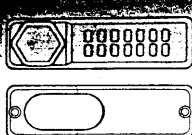
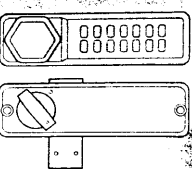
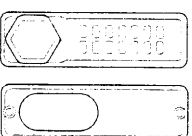
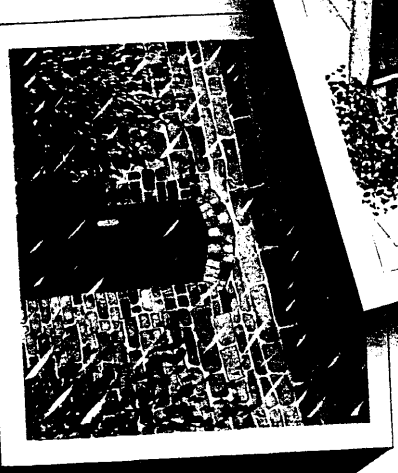
YOUR PUSHBUTTON CODE

Your PushButton lock will be delivered with a randomly selected
code which is not recorded anywhere. You may change this code
as soon as you receive the lock, or whenever it seems sensible to
do so, following the simple instructions supplied with the lock. If
you have more than one lock you can code them alike.

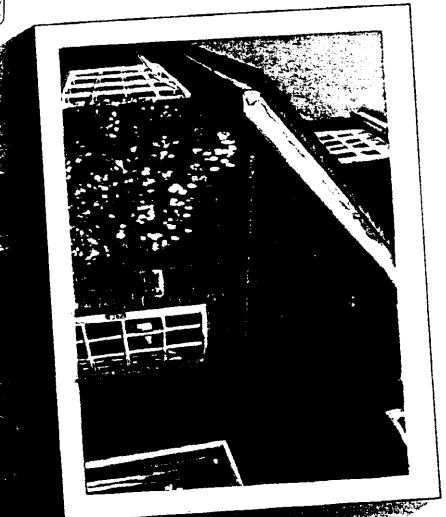
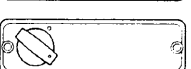
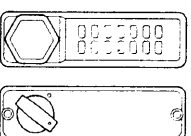
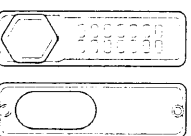
YOUR LOCAL DEALER IS:

The everywhere lock for everyday doors

PushButton



In our agency there has to be some limit to freedom of movement, particularly with all the different visitors we get. With PushButton it's easy to control access into any room, as and when we need to.



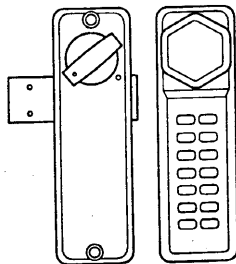
As an architect, building an extension on the back of our house was straight-forward. A PushButton lock was the obvious choice to keep work separate from family life.

We keep our garden door locked with a PushButton - its convenient for the family and our friends. I've put one on the garden shed and garage too. They were quick to fit and I coded them both the same.

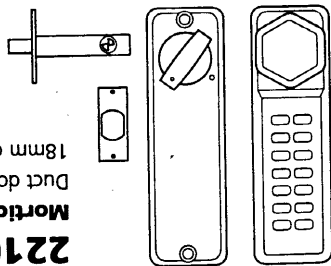
720-1603

Push
 2000 Series
 2000 Series

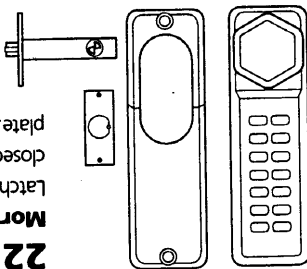
2200
Surface deadbolt
 The easiest lock in the world to fit and the most useful. Needs only three 8mm holes through the door and the job is done. Standard bolt reach 21mm, optional 40mm - please specify.



2210
Mortice deadbolt
 Duct doors, store rooms, office doors. 18mm dia. bolt with 25mm throw.



2250 *
Mortice latch
 Latchbolt always locks when the door is closed. Convenient lever handle on back-plate. The best selling lock in the range!
2255 Mortice latch with hold-open The same as the 2250, but with a snib to hold the latch open when required.



See your local dealer for more information

YOUR LOCAL DEALER IS:

Coded for convenience and control

Your PushButton code

Your PushButton Lock will be delivered with a randomly selected code which is not recorded anywhere. You may change this code as soon as you receive the lock, or whenever it seems sensible to do so, following the simple instructions supplied with the lock, if you have more than one lock you can code them alike.

Choosing your code

The PushButton code chamber consists of 13 buttons from which the code is selected, and a 'C' button which is used to re-set the chamber after an incorrect entry, and which must always be used as the first digit of a code. Buttons may only be used ONCE in a code. For example, 1212 is not possible. With 13 buttons there are **8,191 different codes** available in a PushButton lock.

Strictly speaking they are not codes, they are combinations.

Dictionary definition: **Combination**: Mathematical - an arrangement of the numbers, terms, etc., of a set into specified groups, **without regard to the order of the group.**

In other words, a PushButton code, or combination, can be entered in any order or sequence; e.g. 1234 can be 4321 or 1342 or whatever sequence the user feels is most convenient to remember. The total of **8,191** different codes, any of which can be entered in any sequence, is arrived at as follows:

'C' plus 1 digit = 13	'C' plus 6 digits = 1716	'C' plus 11 digits = 78
" 2 " = 78	" 7 " = 1716	" 12 " = 13
" 3 " = 286	" 8 " = 1287	" 13 " = 1
" 4 " = 715	" 9 " = 715	Total = 8191
" 5 " = 1287	" 10 " = 286	

Most people will set a code in the range of 4 to 7 digits, and the total number of codes in this range is **5,434.**

Push button

FROM CODELOCKS LTD