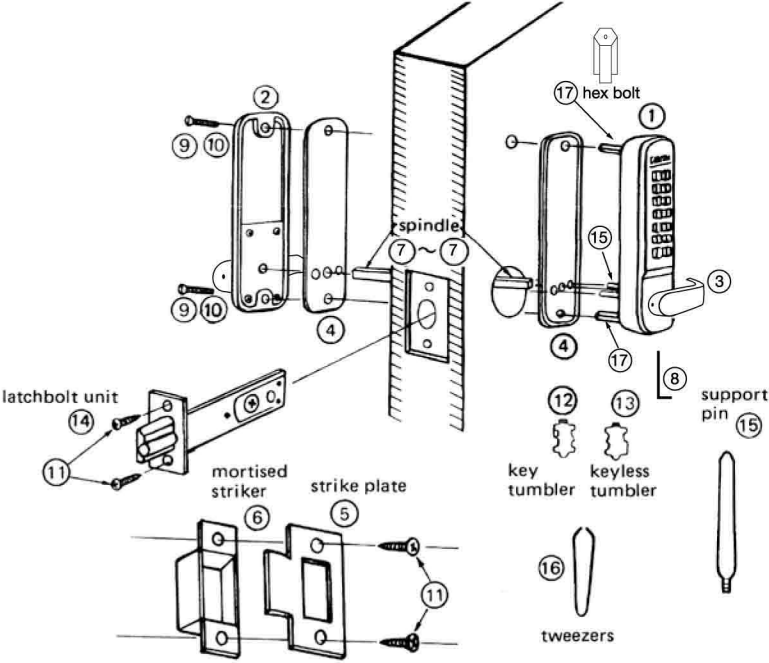


INSTALLATION INSTRUCTIONS FOR DIGITAL DOOR LOCK MODEL 2835 LEVER HANDLE

I. THE NAME AND DETAILS OF THE ENCLOSED PARTS



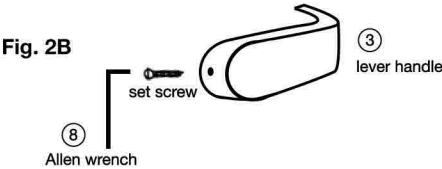
NO.	name of parts	No. 2835
1.	outside body	1 pce
2.	inside body	1 pce
3.	lever handle	2 pcs
4.	rubber escutcheon	2 pcs
5.	strike plate	1 pce
6.	mortised striker	1 pce
7.	spindle	1 pce
8.	Allen wrench	1 pce
9.	machine screw M4 x 1.31/32" for above 7	2 pcs
10.	machine screw M4 x 1.3/8" for above 8	2 pcs
11.	wood screw M4 x 5/8"	4 pcs
12.	key tumbler (red)	2 pcs
13.	keyless tumbler (blue)	3 pcs
14.	latchbolt unit	1 pce
15.	support pin	1 pce
16.	tweezers	1 pce
17.	Hex Bolts	2 pcs



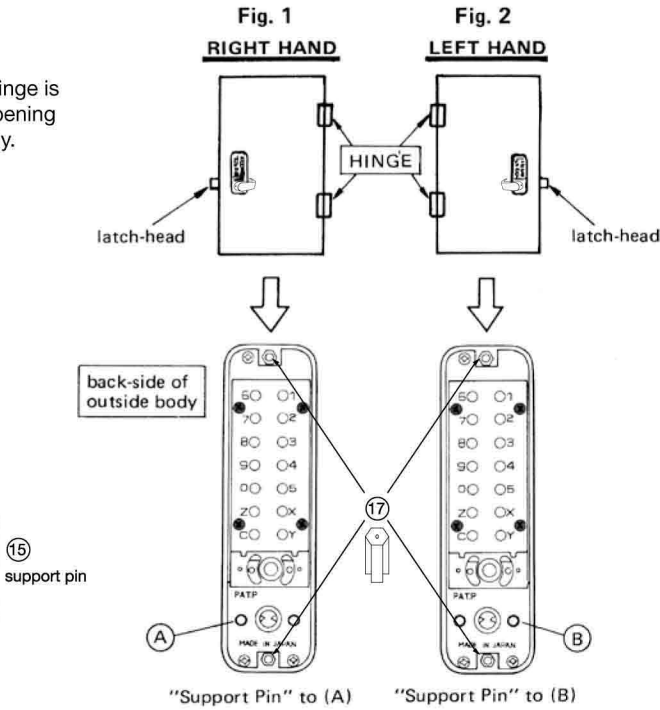
II. CONFIRM THE POSITION OF HINGE BEFORE INSTALLATION

DIGITAL DOOR LOCK is equipped with "FOR BOTH RIGHT OR LEFT HAND" which the hinge is installed on the right or left of the door on the sight from the out-door regardless of the opening direction of the door. Determine the handing of the door and place handle on appropriately. (Point handle toward hinge.) And tighten set screw with Allen wrench #8, as Fig. 2B.

- 1. For Right Hand: Install the supplied SUPPORT PIN (Part No. 15) to "A" as Fig. 1.
- 2. For Left Hand: Install the supplied SUPPORT PIN (Part No. 15) to "B" as Fig. 2A.

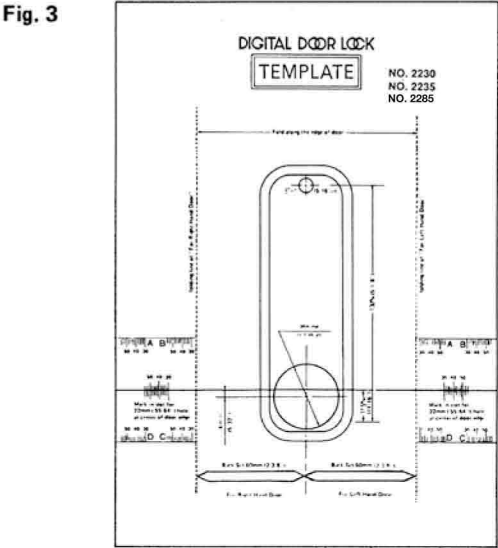


- 3. Install/screw in Hex Bolts #17 into the top and bottom holes on the back side of the outside combination body.



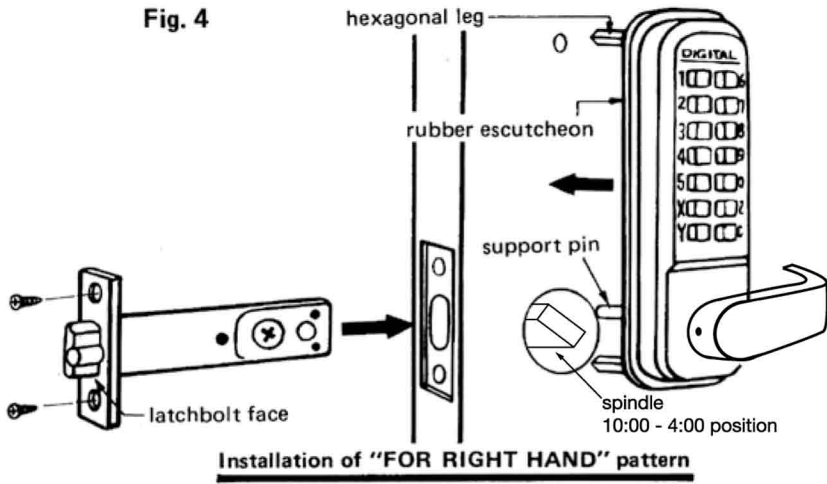
III. HOW TO INSTALL THE DIGITAL DOOR LOCK

- a. Use a template at first and decide the position where DIGITAL DOOR LOCK is to be installed.
- b. Mark the hole center for a small hole (8mm dia. ...5/16" dia.) and for a large hole (36mm dia. ...1.7/16" dia.) on the surface of the door. And also mark the hole center of 1 slot for the Latchbolt Unit at the center of door edge through the template. (Refer Fig. 3)



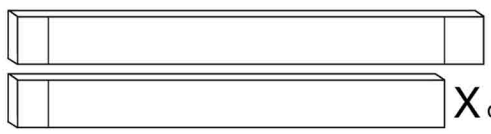
- c. Make 2 holes of 8mm (5/16") dia. and 36mm (1.7/16") dia. on the surface and 1 slot of 22mm (55/64") dia. at the door edge.
- d. Insert the Latchbolt Unit into the slot. Scribe a line around the Latchbolt Face and remove it. Chisel out the scribed space until the Latchbolt Face is flush with the surface of the door edge.
- e. Fasten the Latchbolt Unit with the wood screws of M4 x 5/8". (part No. 11)
- f. After placing the Rubber Escutcheon to the back-side of outside body, insert the upper hexagonal leg to 8mm dia. hole and the lower hexagonal leg and the support pin to 36mm dia. hole. (Refer Fig. 4)

Fig. 4



- (The support pin should be inserted through the hole which is located at the end of Latchbolt Unit.)
- g. According to the door thickness, select the proper spindle upon referring the following;

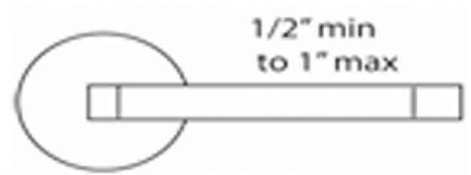
- For door thickness from 1.5" up to 2.25" use full spindle #7
- For door thickness for 1.125" to 1.75" cut spindle tab off.



Making sure the spindle is the correct length according to the door thickness (if spindle is too long it will cause the lock to bind, it is too short it will not engage the lock mechanism. Insert it into the spindle hole of the front body and through the spindle hole in the latch bolt from the inside of the door.

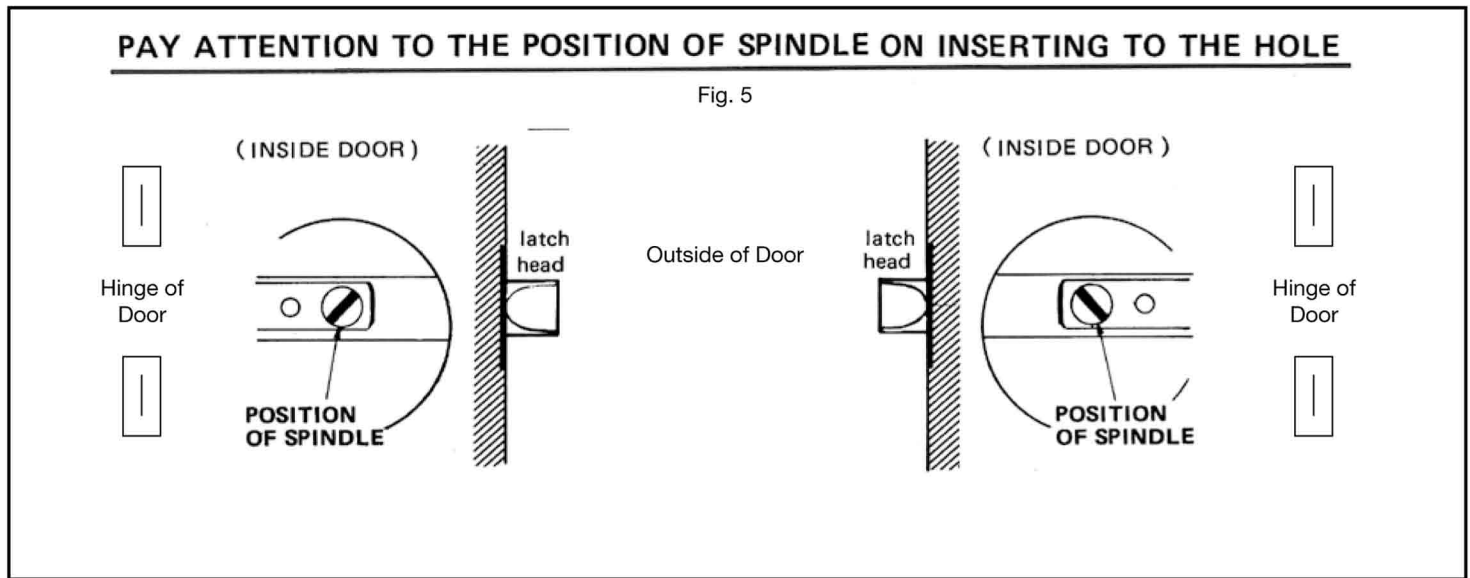
Break the spindle according to the door thickness.

Note: When outside body is in place, position spindle through door into the outside body. The spindle should stick out of inside door between 1/2" minimum up to 1" maximum.



****For Double Combination Locks, 5/8" maximum****

- h. Positioning the spindles: IMPORTANT



- i. After placing the Rubber Escutcheon to the back-side of inside body, install it to the door. (The spindle should be inserted to the Spindle Hole of inside body.)
- j. Fasten the inside body with the machine screws of the supplied proper length. (part No. 9-10)
- k. Check the operation of latchbolt by turning the inside lever.
- l. Close the door and decide the position where the latchbolt touches to the face of the door jamb. Make the hole for the Mortised Striker and Strike Plate and chisel out the space for Strike Plate until it is flush with the surface. And fasten them with the wood screws of M4 x 5/8". (part No. 11)

IV. FITTING THE STRIKE PLATE

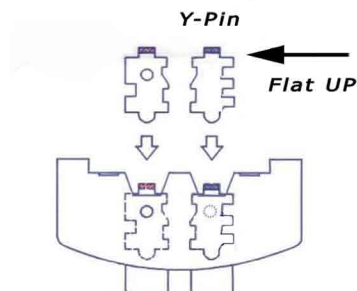
- Close the door against the door frame and transfer the centre of the latch bolt onto the jamb.
- Position the strike plate on the door so that it fits against the flat of the latch bolt, with dead latch pluger depressed.
- Close the door and mark the position of the strike plate on the door jamb.
- Using the strike plate as a template, align it with the position marks in the jamb and mark the inner and outer edges of the strike plate on the jamb.
- Cut a 1mm deep rebate so that the strike plate fits flush with door jamb.
- Drill and chisel out the latch bolt hole to accommodate the latch bolt strike box.
- Fit strike plate and strike box using only one wood screw at first to ensure that it is positioned accurately.
- The latch bolt and not the dead latch pluger should enter the aperture freely and hold without excessive play.
- When correctly positioned secure with the second wood screw and check lock set for smooth operation.

V. HOW TO USE THE DIGITAL DOOR LOCK, 2835

1. When the door is closed, the 2835 locks automatically.
2. From the inside, unlock using the lever handle.
3. From the outside, unlock by pressing “C”, the correct code, and then using the lever handle.
4. You must always push the “C” before your code to assure the lock is cleared from incorrect codes being used. (C = clear button)

To use the “PASSAGE FUNCTION” push the “C” to clear button then the Y (passage button) and then your code. The levers and latch will now operate without using the code. To clear the “PASSAGE FUNCTION” press the “Y” and then the “C” button. Only remove the “Y” tumbler if you do not require the passage function and leave this space empty. If “Y” is removed and needs to be replaced, hold the “C” button and place “Y” pin with flat top and double notch to the outside of lock.

If replaced improperly the lock will be damaged



Passage Mode (keep unlocked):

After entering the correct code push the “Y” button. This will enter lock into “passage mode.” (Y = passage)

To Lock:

Simply push the “Y” and “C” button to put lock back into the lock mode. (YC = lock mode)

Lockey® Warranty:

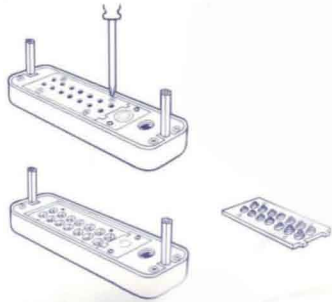
Lockey® Digital Systems, Inc warrants to the original purchaser of the Digital Door Lock Keyless Entry Lock that, should it prove defective by reason of improper workmanship Lockey® USA, Inc. will replace or repair, for the LIFETIME of the lock, at Lockey® Digital Systems, Inc.’s portion, this lock at no charge if shipped prepaid with dated proof of purchase during the warranty period to:

Do NOT return the lock or gate closer to the retailer where it was purchased.

***All Warranty work must be sent to:
(Proof of Purchase Must Be Included)
Lockey® Warranty
116 W. Michigan Avenue
Mt. Pleasant, MI 48858***

THE WARRANTY DOES NOT COVER defects caused by modifications, alterations, repairs or service by anyone other than Lockey® Digital Systems, Inc. physical abuse to, or misuse of the product or its operation in a manner contrary to instructions. **WARRANTY IS VOID** if silver screws are removed or tampered with from the back of combination side of Lock. If any type of lubricant, oil, grease or any other substance is placed within the Lockey® Digital Door Lock, the Warranty will be Void. Under no circumstances shall Lockey® Digital Systems, Inc. be liable to purchaser or any other person due to any special or consequential damages, whether arising out of breach of warranty, breach of contract or otherwise, including but not limited to, loss of property resulting from the failure of security or any other cause. WARRANTY is for Mechanical defects to the lock. Although Lockey® Digital Systems, Inc. uses only the finest protective coatings; finishes have their limitations due to natural elements and causes beyond the control of Lockey® Digital Systems, Inc. Wear to the finish is not considered to be a defect. Any lock that has been abused beyond the point of normal wear and tear will not be repaired. Lockey® Digital Systems, Inc. does not warrant this lock from damage due to improper installation, or against the consequences of use for which this lock was not designed. Warranty does not cover key override locks.

How to Change the Code



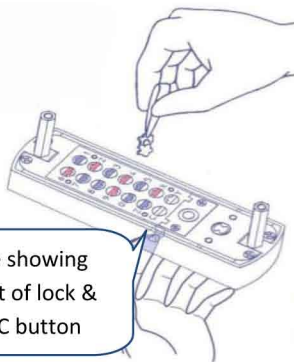
Failure to follow the instructions could result in damage to your lock so please read carefully. Hold the outside body in the horizontal position. Remove the 4 red screws. Carefully remove the plate, as there are many springs attached to. (Use #2 Phillips only to remove red screws)



Watch the Video

IMPORTANT

NOTE: You must press in the C button from the underneath until you have completed the code change, as it is impossible to lift out or insert the code tumblers if you do not. Forcing them will damage the lock.



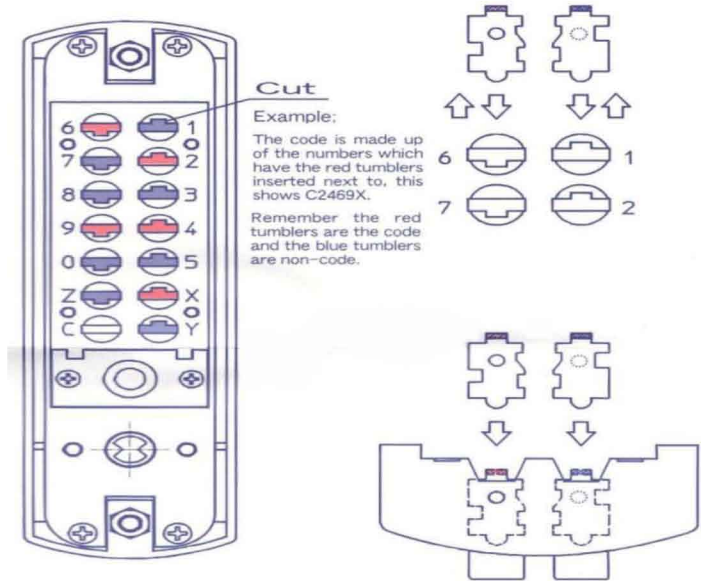
Example showing the front of lock & holding C button

There are blue tumblers (non-code) and red tumblers (code). Your code is made up from the red tumblers always prefixed by C to clear. (Never remove the C tumbler). While continuing to press in the C button and using the tweezers provided, lift out the code / non-code tumblers you wish to change.

Remember to press in the C button when you replace the code/non-code tumblers

When you re-insert the code/non-code tumblers for your new code, you must continue to press in the C button.

While pressing in the C button make sure that the colored top end of the tumbler is facing upwards. Match the  of the tumbler to the exact cut insert of the body.



Using the tumblers provided, the code can be changed from a 3 digit to a 7 digit number, always prefixed by C to clear. To increase the numbers in the combination, remove the **blue** and add the red tumblers. To decrease the numbers in the combination, remove the red tumblers and add the blue. (If you insert a tumbler in the wrong position, press the C button and lift the tumbler out.) Now that combination has been changed, release the C button.

Replace the plate carefully. Always test your new code before installing/ reinstalling your lock to the door.

Warranty will be void if lock is oiled or silver screws are removed from outside body.

**Additional Instructions for
-Lockey® Digital 2835 or 1150 (with lever handles)**

DETERMINE THE HAND OF OPENING FROM ENTRY SIDE

If door is hinged on right: Right Hand Opening

If door is hinged on left: Left Hand Opening

Position handle as required and tighten securely with supplied screw using Allen key provided.

Do the same with the exit side.

Refer back to installation manual “TO INSTALL THE SUPPORT PIN” and continue installing your lock.

In addition, the 2835 has a “PASSAGE FUNCTION”

.....
...

To use the “PASSAGE FUNCTION” push the “C” to clear button then the Y (for model 2835) or R (for model 1150) (passage button) and then your code. The levers and latch will now operate without using the code.

To clear the “PASSAGE FUNCTION” press the “Y” (for model 2835) or “R” (for model 1150) and then the “C” button.

Only remove the “Y” tumbler (for model 2835) or “R” tumblers (for model 1150) if you do not require the passage function and leave this space empty. If “Y” or “R” is removed and needs to be replaced, hold the “C” button and place “Y” or “R” pin with flat top and double notch to the outside of lock.

If replaced improperly the lock will be damaged