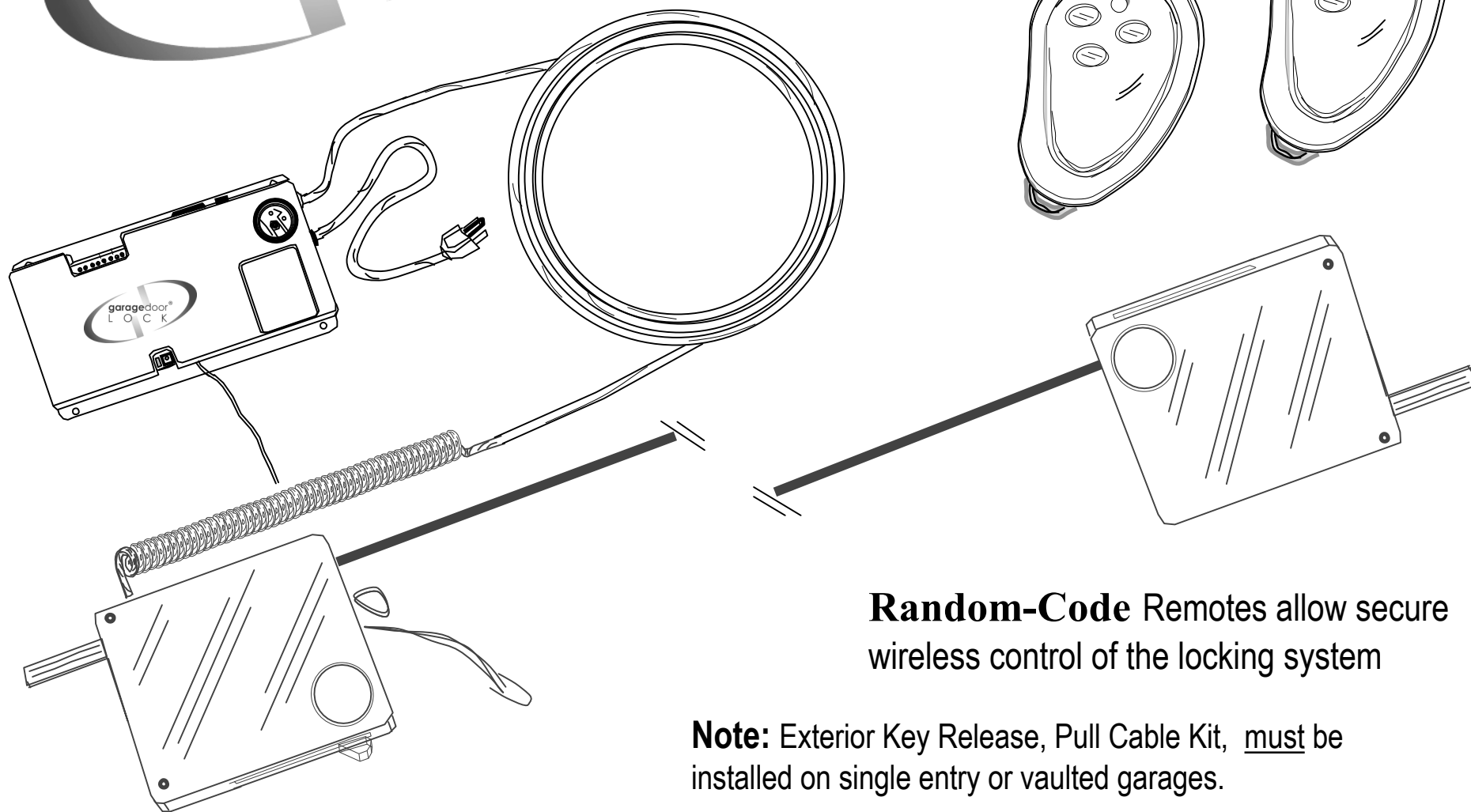




Installation and Operating Guide for the garage door lock

Pro-Series 135 A



Random-Code Remotes allow secure
wireless control of the locking system

Note: Exterior Key Release, Pull Cable Kit, must be
installed on single entry or vaulted garages.

Introduction and Table of Contents

Read these instructions completely prior to installation, pay special attention to WARNINGS, CAUTIONS and order of installation steps.

The first section of this instruction manual covers lock-head installation on roll up garage doors. The second section covers the changes to accommodate lock-head installation on one piece doors. Refer to steps 1, 2, 3, 7, 9, 13, 14, 15 and 16 in the first section for one piece door installs.

The figures in this instruction manual are in order according to the steps. However you may need to review some figures out of order, as a reference to help execute the task at hand correctly.

Make sure your garage door and operator are in good working order prior to lock installation.

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Second section for one piece garage doors

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Safety, Warnings and Cautions

Page 2

IMPORTANT INSTALLATION INSTRUCTION

! WARNINGS !

To reduce the risk of severe injury or death:

1. READ AND FOLLOW ALL INSTALLATION WARNINGS AND INSTRUCTIONS

2. Install garage door lock only on properly balanced and lubricated garage door. An improperly balanced door may not reverse when required and could result in SEVERE INJURY or DEATH.

3. All repairs if needed, to cables, spring assemblies and other hardware MUST be made by a trained door systems technician BEFORE installing the lock.

4. NEVER connect garage door lock to power source until instructed to do so.

5. NEVER wear watches, rings or loose clothing while installing or servicing lock or operator. They could be caught in garage door, lock, or operator mechanisms.

6. To prevent possible SERIOUS INJURY or DEATH: ALWAYS call a trained door systems technician if garage door binds, sticks, or is out of balance. An unbalanced garage door may not reverse when required.

7. ONLY operate garage door lock and operator at 110VAC 60HZ to avoid malfunction and damage.

8. Without a properly working safety reversal system, persons (particularly small children) could be SERIOUSLY INJURED or KILLED by a closing garage door.

Safety, Warnings and Cautions

9. To prevent INJURY from pinching, Keep hands, and fingers away from the joints while installing and testing the lock system on the garage door.

10. Review the SAFETY GUIDE in the operator owners manual.

While installing the GARAGE DOOR LOCK use common sense. If you are unclear on the instructions or if you do not feel comfortable installing the lock system contact a qualified service technician.

FCC Guideline

Changes or modifications not expressly approved by Elocksyst, Inc. could void the user's authority to operate the equipment.

This product has been tested and complies with the specifications for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used according to the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which is found by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna

- Increase the separation between the equipment or devices

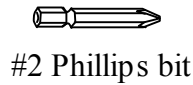
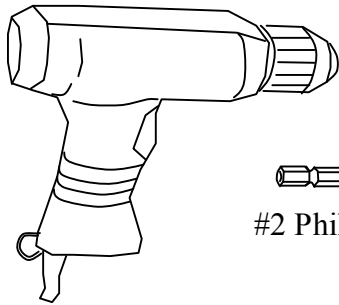
- Connect the equipment to an outlet other than the receiver's

- Consult a dealer or an experienced radio/TV technician for assistance

Required Tools

Page 4

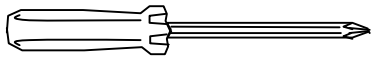
Drill



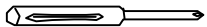
#2 Phillips bit



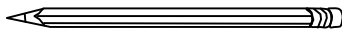
Flat blade screw driver



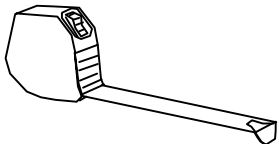
#2 Phillips screw driver



Pocket Phillips screw driver



Pencil



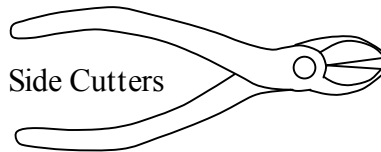
16 foot tape Measure



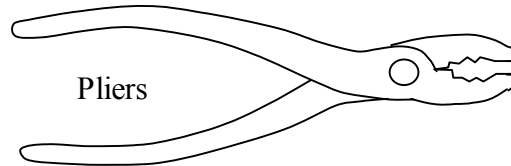
5/16", 3/8" Drill Bitts



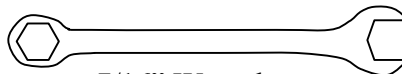
5/64", 1/8" Drill bit



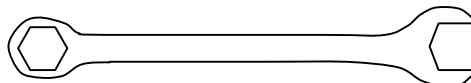
Side Cutters



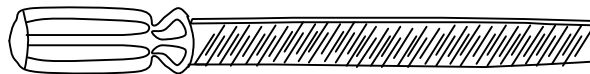
Pliers



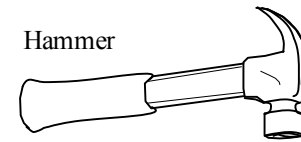
7/16" Wrench



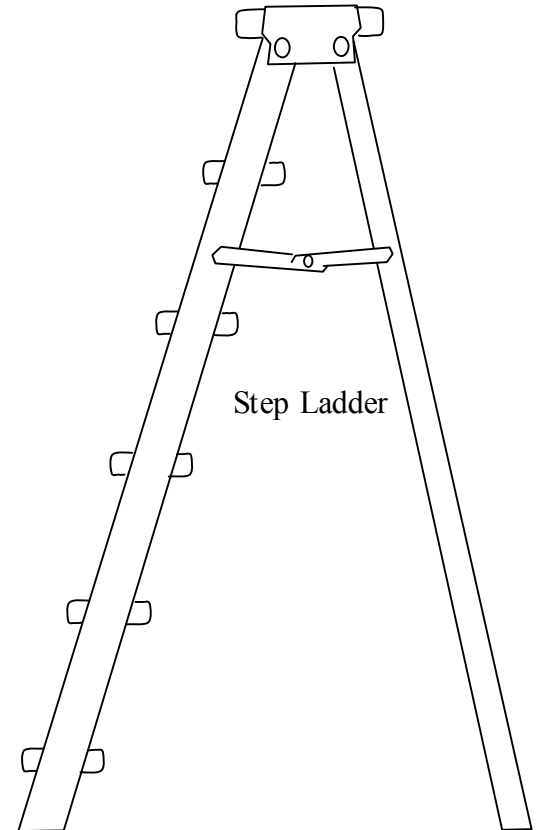
1/2" Wrench



Medium metal file



Hammer



Step Ladder

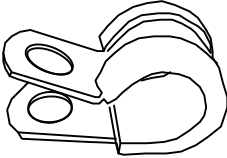
Hardware Kit Contents

- #7 One hole strap for wire cable Support
Qty 13



One hole strap for Magnetic Switch

- #6 Qty 1



- #12 Qty 4 7" Tie Strap



- #5 #8 X 1 5/8" inch Dry wall screw
Qty 10



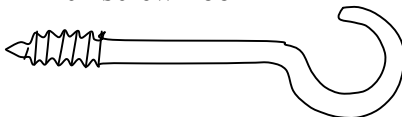
- #1 #12 X 3 inch pan head Phillips mounting screws
Qty 4



- #2 #6 X 3/4 inch pan head-Phillips (use with #5 one hole straps)
Qty 7



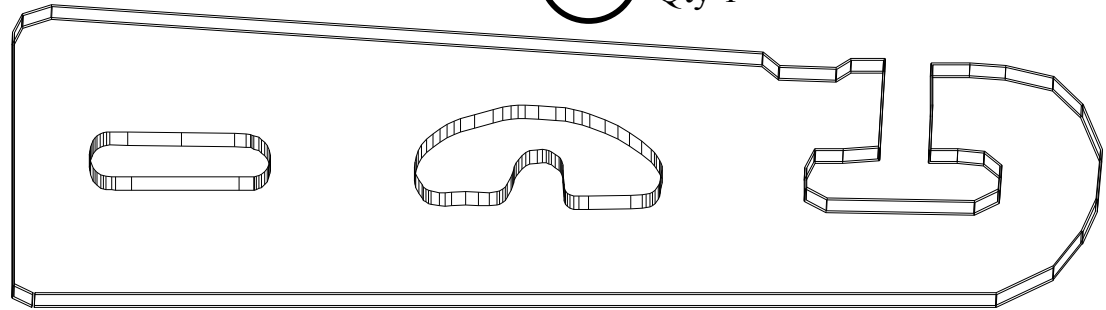
- #4 #8 X 2 inch screw hook
Qty 1



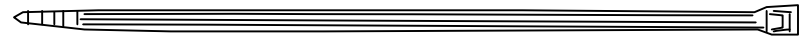
- #14 Nylon string
Qty 10 ft



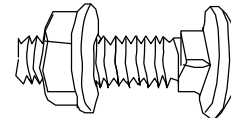
- #15 Plastic control wire bracket
Qty 1



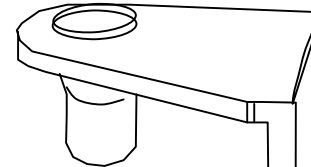
- #13 Qty 10 4" Tie Strap



- #8 1" X 1/4" 20 Bolt and flange nuts for Plastic wire bracket
Qty 2



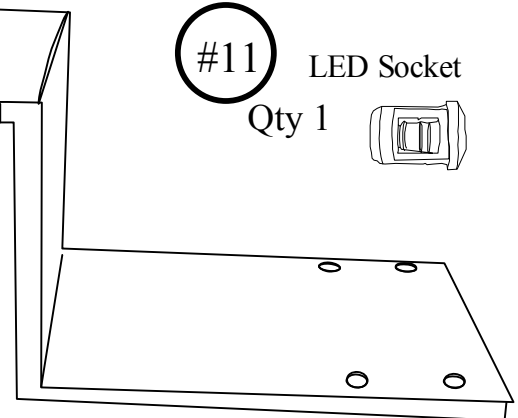
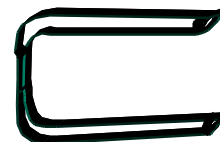
- #9 Plastic Magnet and Bracket
Qty 1



- #11 LED Socket
Qty 1



- #10 Staples for securing wire
Qty 10



Step 1

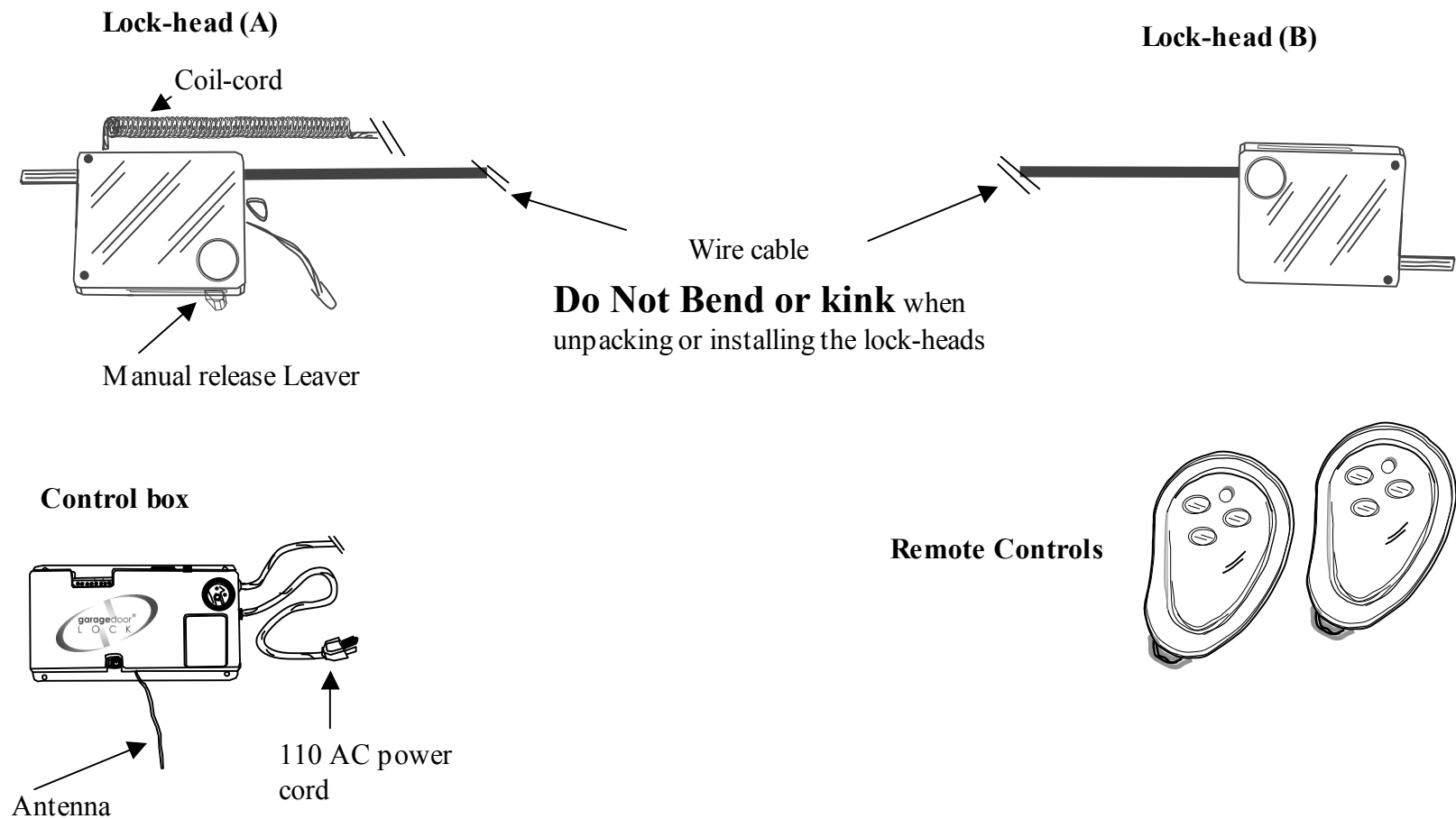
Unpacking & Layout

Page 6

Unpack contents from box taking extreme care not to bend or kink wire cable. Lay lock assembly on floor inside garage with door closed. Place lock head (A) on your left looking at the door from inside, lock head (B) on right.

Stop and double check to see if you have the correct lock kit for your garage **door** (roll up or one piece), **operator** (random or fixed code) and that **door size matches the lock size**.

This step is also used for one piece door installation.



Preparing Door Operator

Step 2

DO THIS NOW !!!

Random Code: Unlearn all remotes and keypads following the procedures from the manufacturers manual or on the door operator near the learn button.

Fixed: Remove all batteries from existing remotes, key pad and store away. Place these items in the RED bag supplied with kit.

CAUTION: YOU MUST NEVER ATTEMPT TO OPERATE THE GARAGE DOOR OPERATOR WITH YOUR OLD REMOTES OR KEY-PAD AS LONG AS THE LOCK IS INSTALLED ON THE GARAGE DOOR.

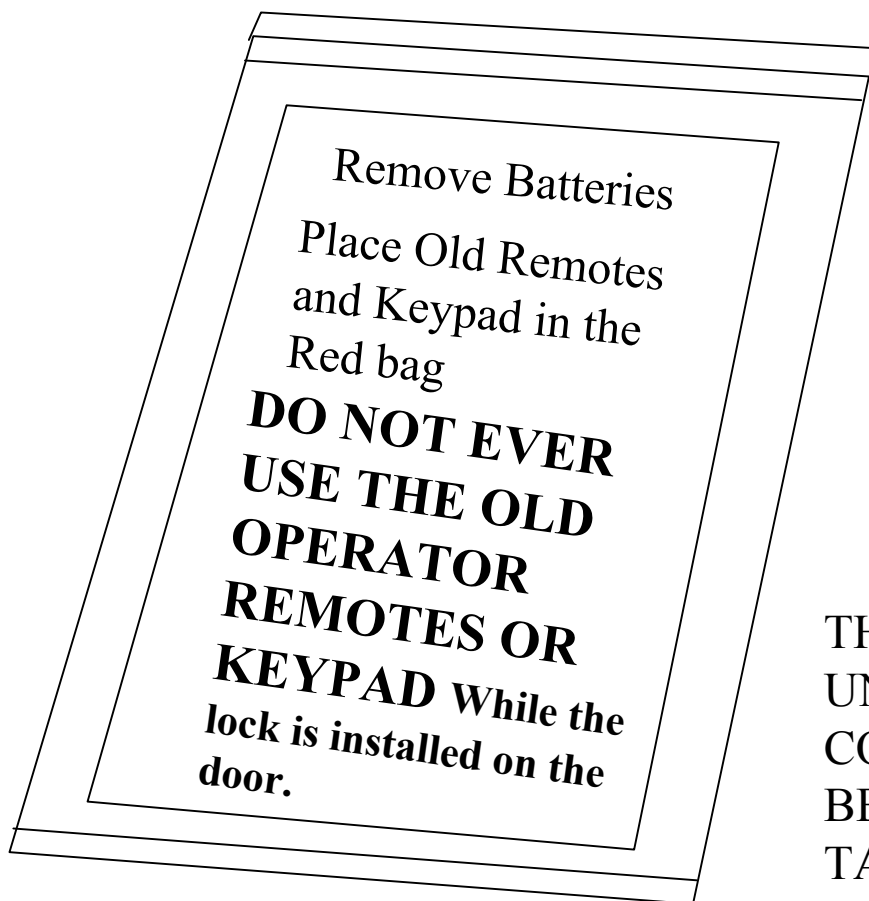
Such attempts will jam the lock and door resulting in damage to the door or possibly the door operator. See Warning Sheet.

This step is for **roll up** and **one piece** doors. **DO NOT IGNORE OR BYPASS THIS STEP.**

DO NOT EVER USE THE OLD OPERATOR REMOTES OR KEYPAD While the lock is installed on the door.

IF THE DOOR OPERATOR DOES NOT ACTIVATE TO OPEN WHEN THE WALL SWITCH, NEW KEYPAD OR NEW REMOTE BUTTONS ARE PRESSED, **DO NOT ATTEMPT TO USE THE OLD REMOTES, DO NOT ATTEMPT TO BYPASS THE WALL SWITCH OR CROSS CONNECT THE TERMINALS IN AN EFFORT TO TROUBLESHOOT THE OPERATOR**

THE LOCK MUST BE MANUALLY UNLOCKED AND THE OPERATOR RELEASE CORD OR LEVER MUST BE DISENGAGED BEFORE TROUBLESHOOTING STEPS ARE TAKEN

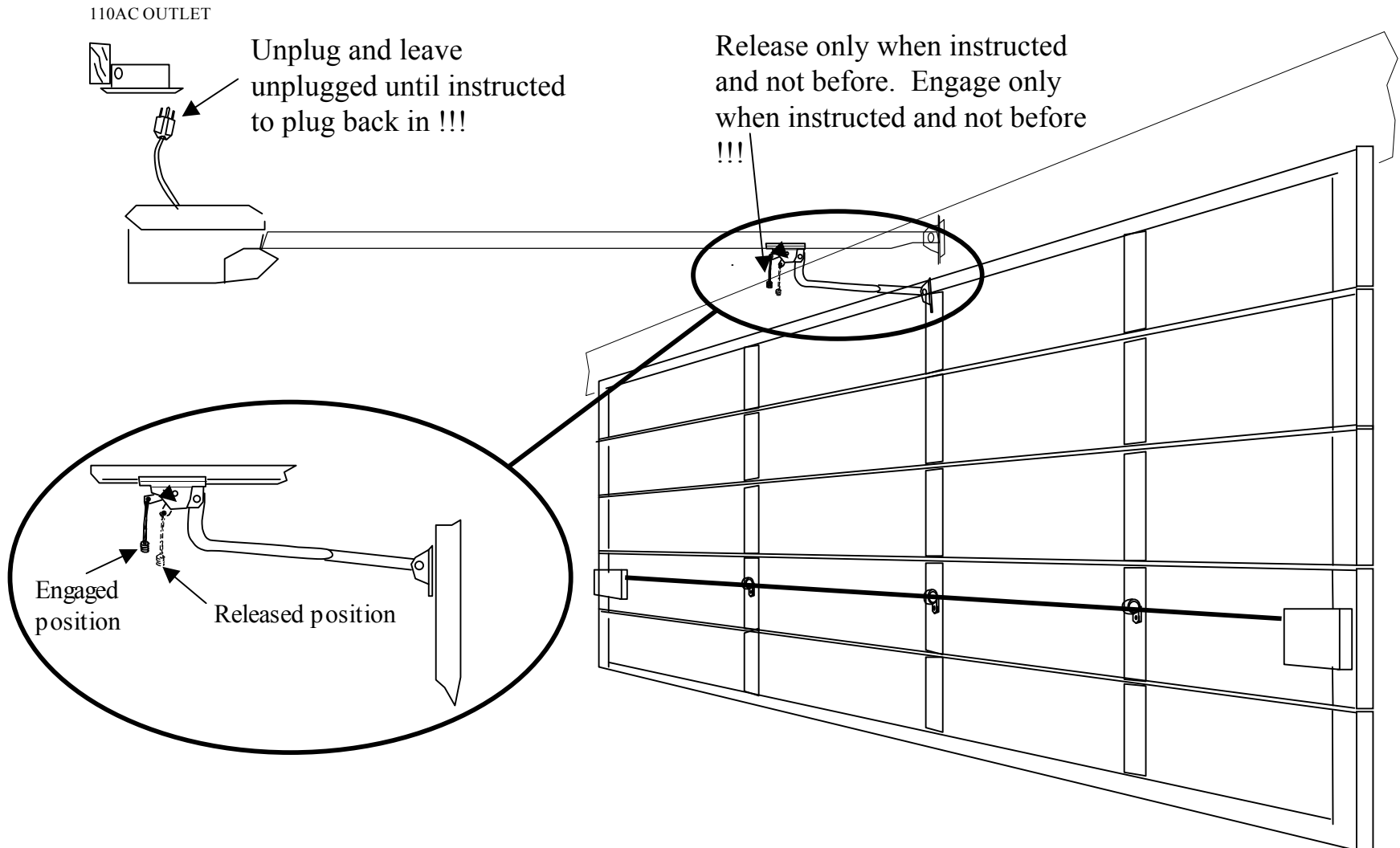


Preparing Door

Step 3

Unplug garage door operator from 110 AC outlet. Do not pull release rope on operator until instructed to do so.

This step is also used for one piece door installation.



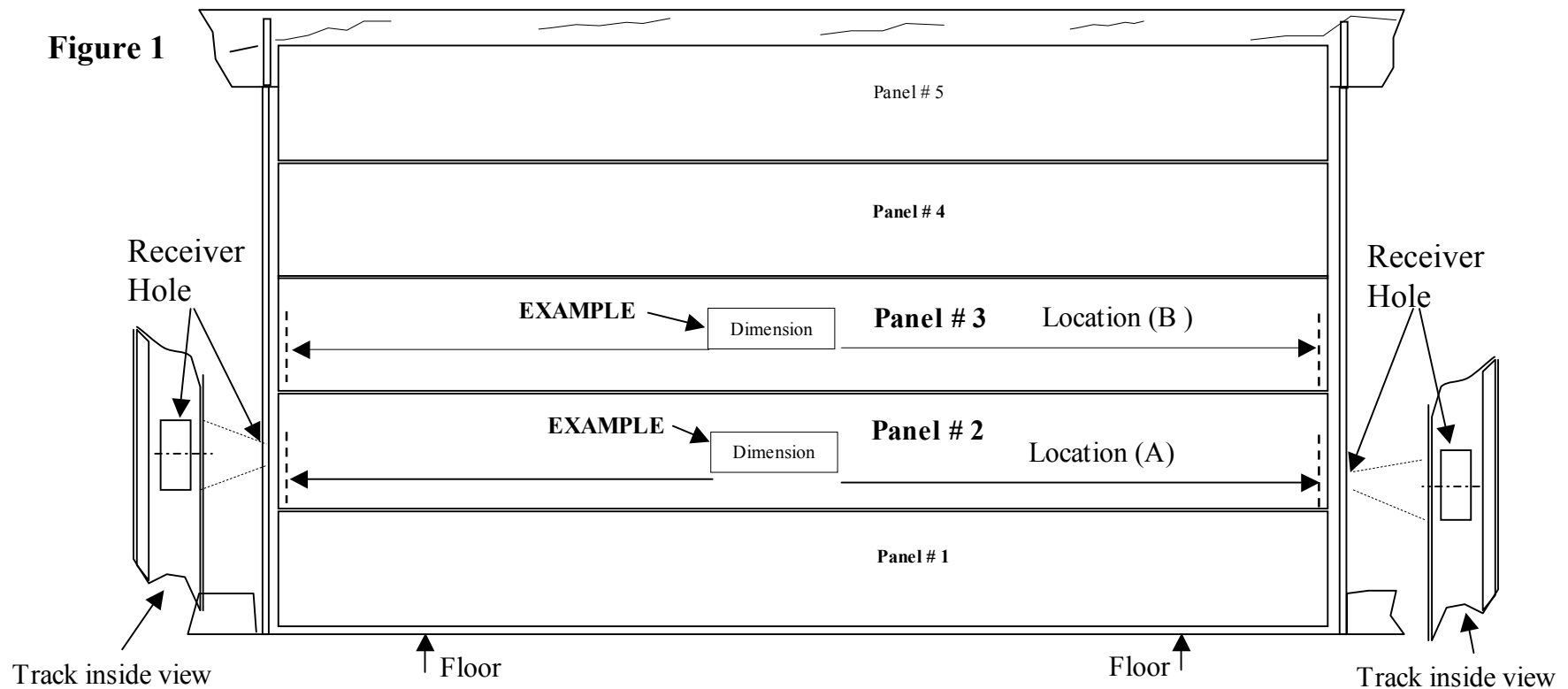
Marking Door For Correct Lock-Head Position

Page 10

Step 4

Start with the garage door closed completely. To prevent any possibility of stretching the wire cable, **use dimension** given on sheet labeled “Use This Dimension”, as a reference for lock-head location. Make marks on door as shown in **figure 1**. **Note:** counting up from the floor, **panel 2** is used for doors with **4 panels**, location (A) and **panel 3** is used for doors with **5 panels**, location (B). **Note:** Location of lock-heads on correct panel is important to **avoid coil-cord overstretching**. You should also find lock receiver holes or knock-outs in these locations on the door track.

Note: Not all tracks have pre-made holes. Tracks without holes will need holes cut out. See **step 5**.

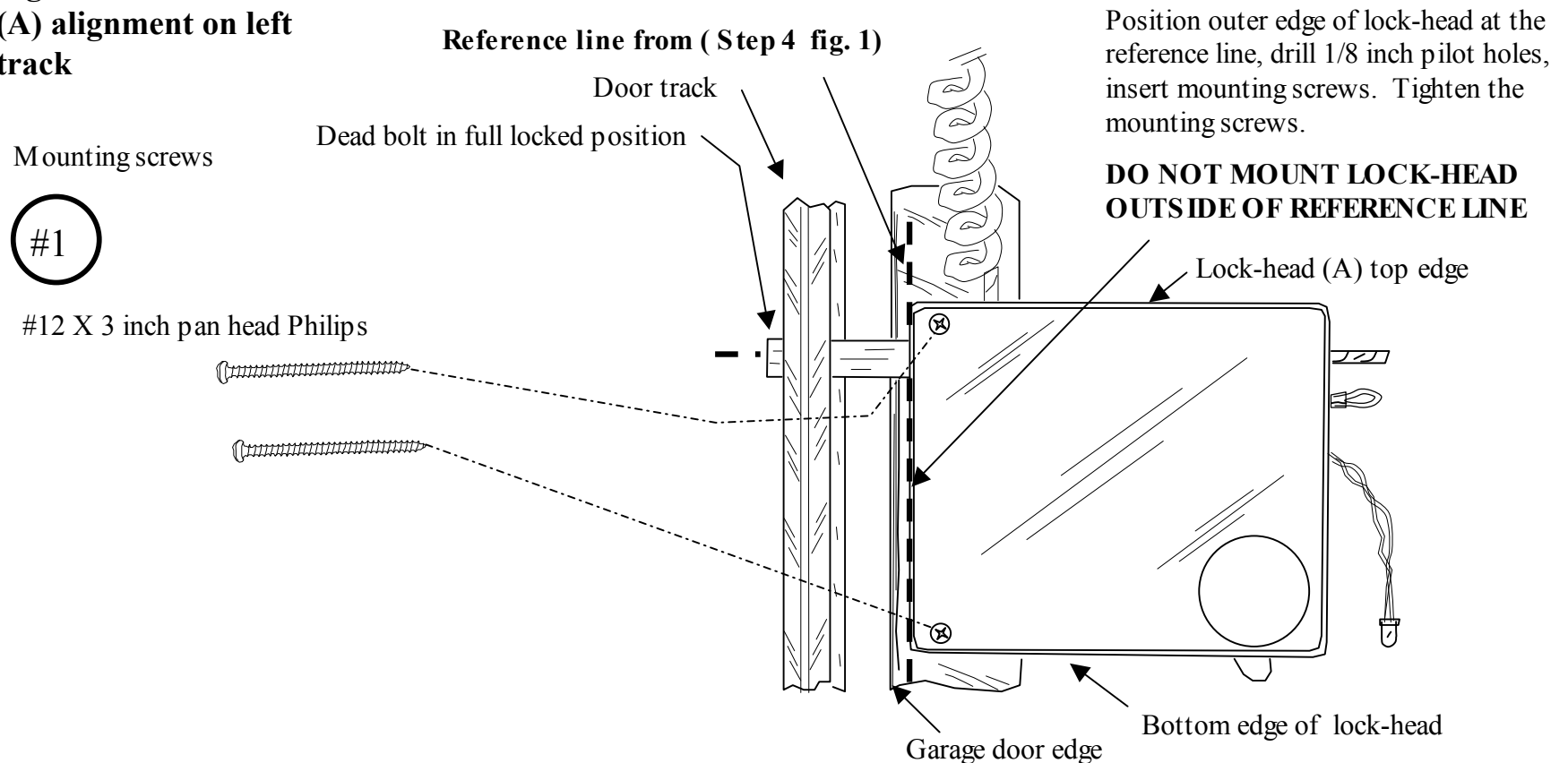


Mounting The First Lock-Head

Step 5

First locate any existing lock receiver holes or pre-cut knock-outs in the door track. If none exist a receiver hole must be made on one side. Be careful when picking lock-head locations, not to interfere with any hinges hardware etc. In full lock position, insert dead bolt into receiver hole in track and center vertically. If holes need to be cut after lock-heads are mounted, manually extend dead bolts until contact with the track is made. From center of dead bolt measure vertical 1"1/8" up, then down, make cut marks. From center of dead bolt measure horizontally to one side 5/8" and then to the other side, make cut marks. This will establish lock-head mounting height, see **figure 2**. Line up outer edge of lock-head to previously made mark in **step 4**. Now mount lock-head on door using mounting screws # 1 supplied. See **figure 2**.

**Figure 2 Lock-head
(A) alignment on left
track**



Mounting The Second Lock-Head

Page 12

Step 6

Measure the distance from floor to bottom edge of the previously mounted lock-head. Use this measurement to set the vertical height of the second lock-head to be mounted. See **figure 4**. Mount the second lock-head, using the reference mark made on the door from step 4 **never letting outer edge of lock head go past mark**. See **figures 3**.

Figure 3 Lock-head (B) alignment on right track

Position outer edge of lock-head at the reference line, drill 1/8 inch pilot holes, insert mounting screws. Tighten the mounting screws.

DO NOT MOUNT LOCK-HEAD OUTSIDE OF REFERENCE LINE

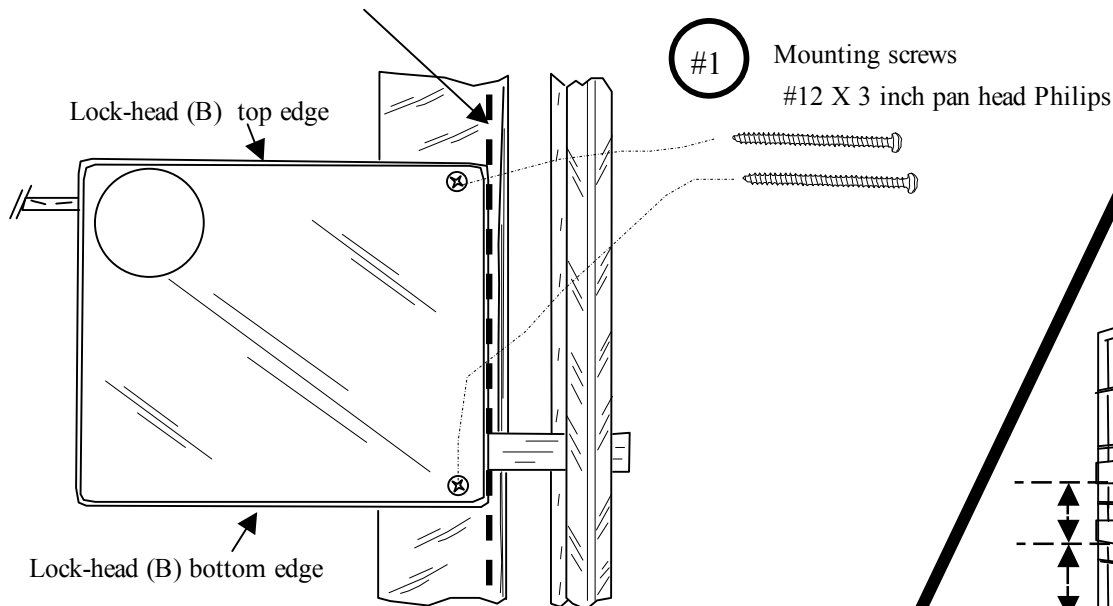
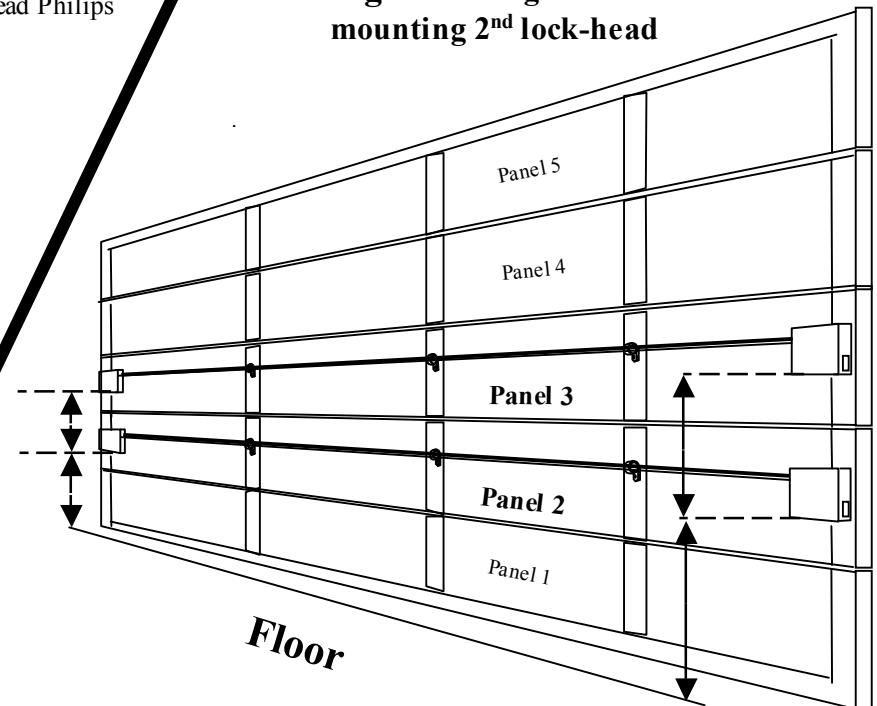


Figure 4 Alignment for mounting 2nd lock-head



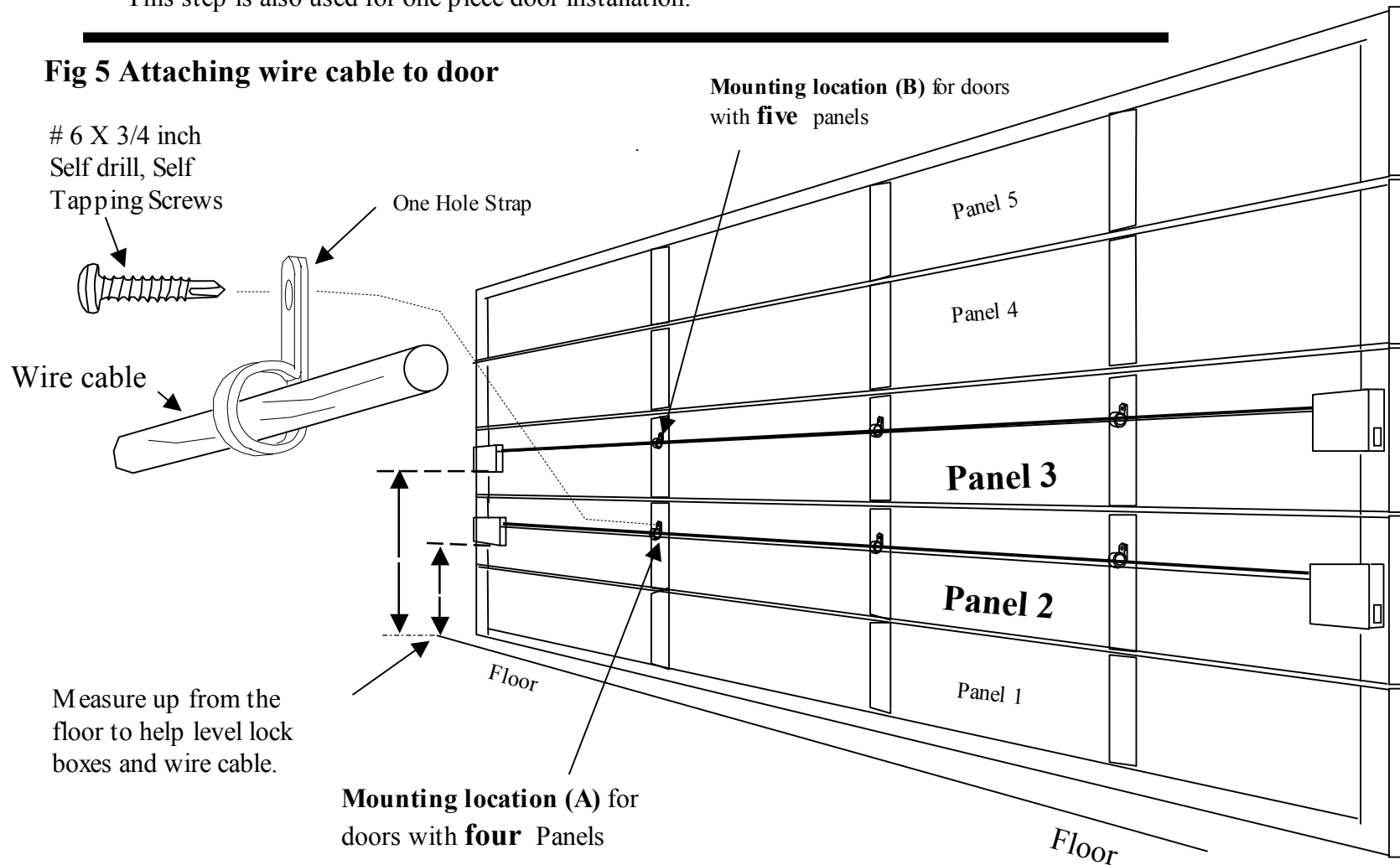
Fastening Wire Cable to Door

Step 7

While keeping cable straight and level, use plastic one hole straps and screws supplied with the kit to fasten wire cable to inside of door. See **figure 5**.

This step is also used for one piece door installation.

Fig 5 Attaching wire cable to door



Making Receiver Holes In Track

Page 14

Step 8

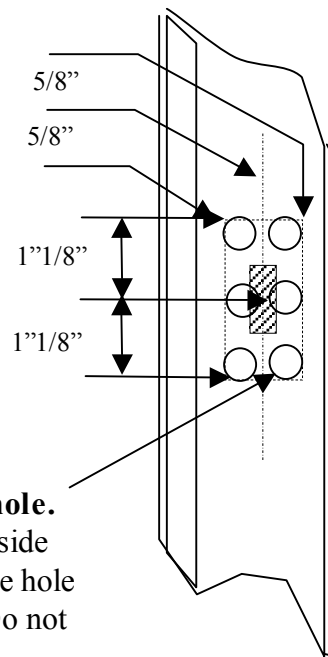
Manually retract dead bolts, pull release rope on operator to disengage door. Lift door manually and make receiver holes using marks made previously in steps 5 and 6. See **figures 2 and 3** below for details.

Close door and operate lock manually, look for dead bolts to extend through receiver holes. See **figures 2 and 3**. Be sure receiver holes are clean with no jagged edges.

**Figure 2 Lock-head (A)
alignment on left track**

Ideal dead bolt to receiver
alignment and clearance.

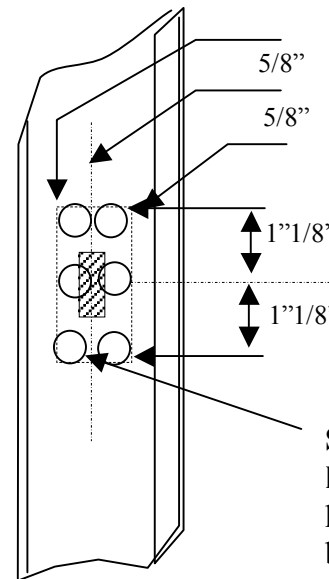
Suggestion for making receiver hole.
Drill **six** - 3/8 inch diameter holes inside
of your marks. Then cut between the hole
and finish edges with a metal file. Do not
leave bent or uneven edges.



**Figure 3 Lock-head (B)
alignment on right track**

Ideal dead bolt to receiver
alignment and clearance.

**Suggestion for making receiver
hole.** Drill **six** - 3/8 inch diameter
holes inside of your marks. Then cut
between the hole and finish edges
with a metal file. Do not leave bent
or uneven edges.



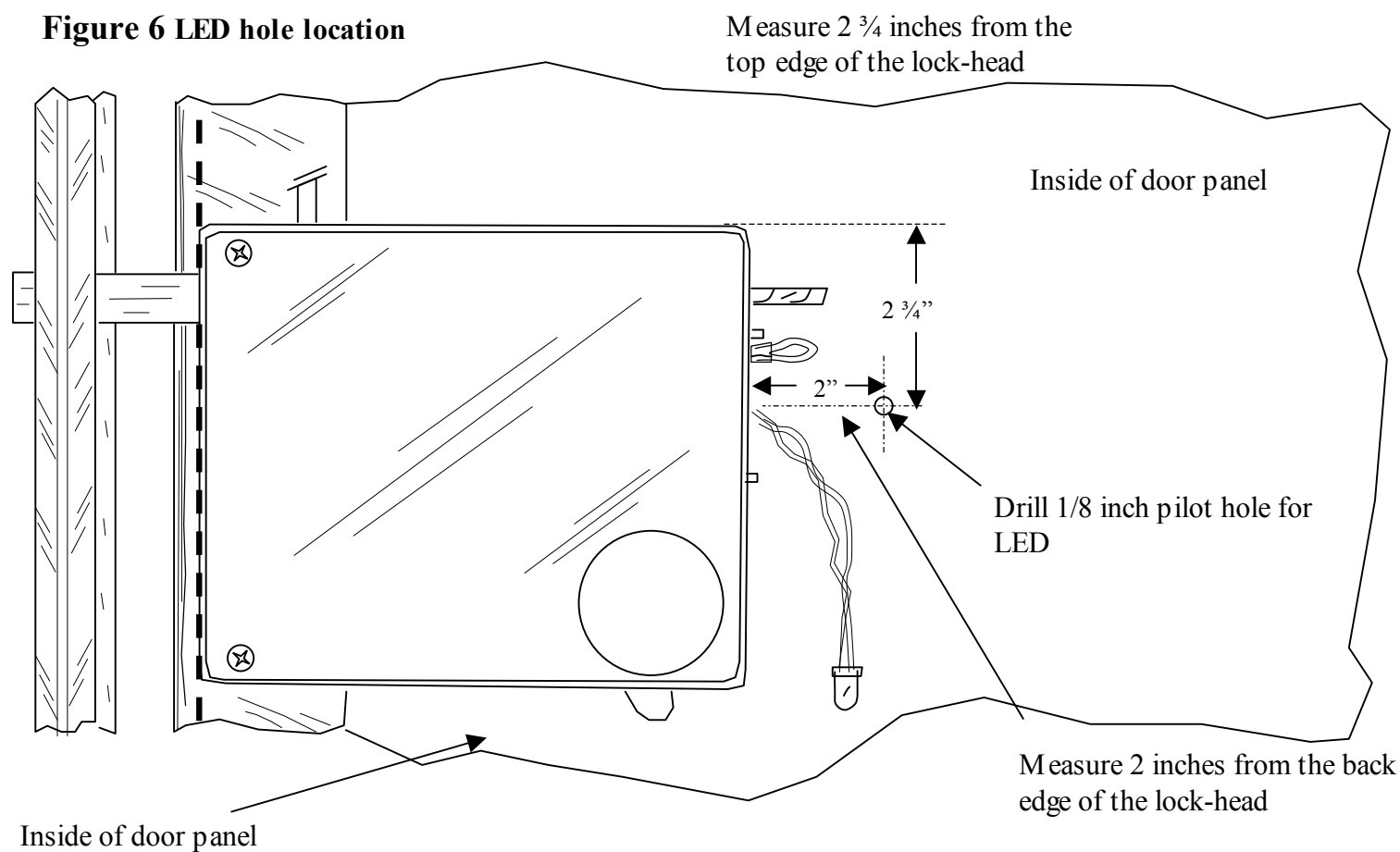
Installing Red L.E.D.

Step 9

Locate pilot hole using measurements on **figure 6**. From inside of door, drill through door, with 1/8" pilot hole. From outside of door drill 5/16" hole using pilot hole reference. Insert LED from inside through hole. Hold LED mount firmly & insert LED into its own holder. To prevent rust, apply silicone to LED mount & insert complete assembly into hole. Wipe off excess silicone, see **figure 7**.

This step is also used for one piece door installation.

Figure 6 LED hole location

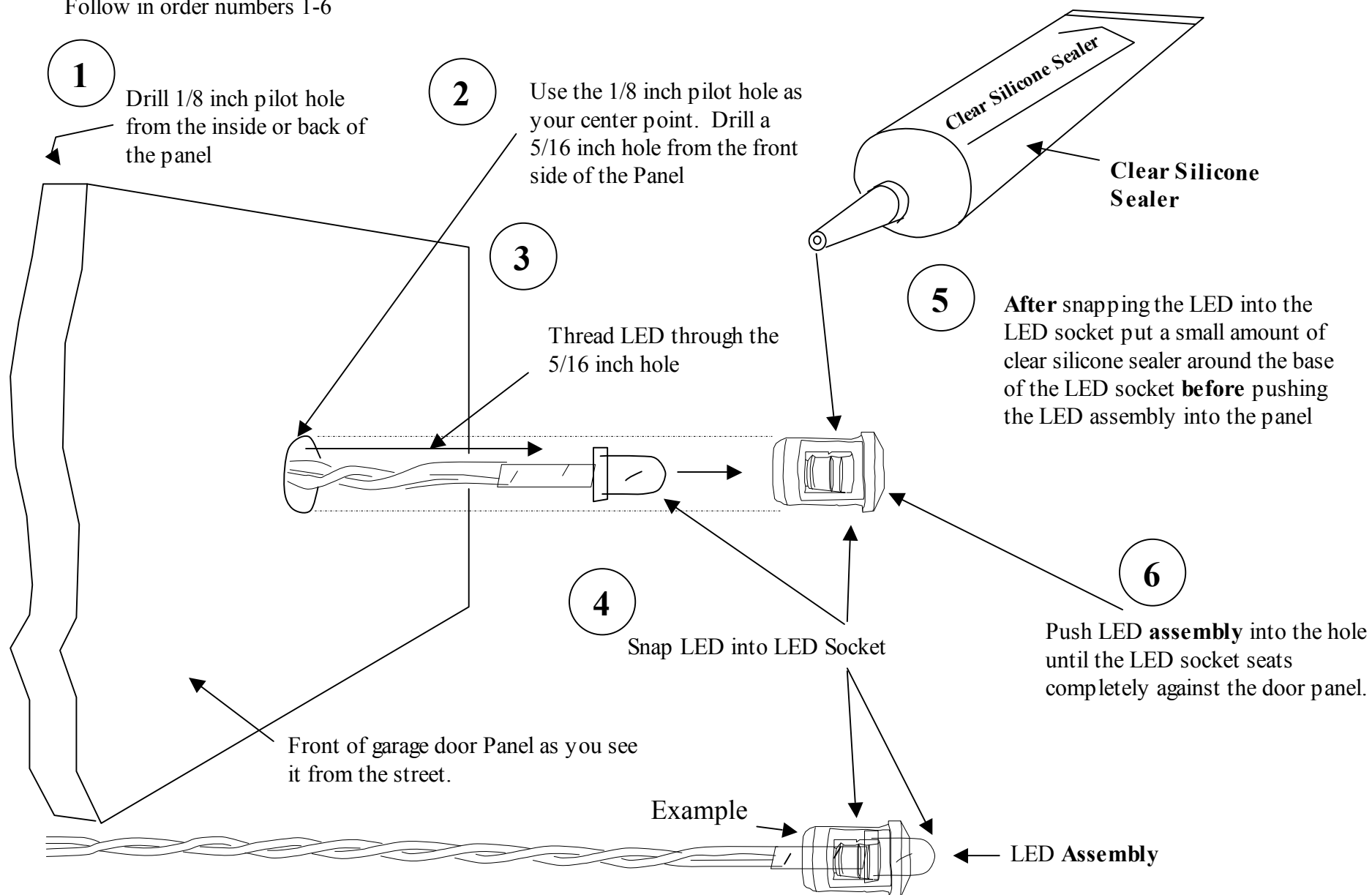


LED Install Through Door Panel

Page 16

Figure 7

Follow in order numbers 1-6



Mounting Plastic Bracket To Track

Step 10

Remove 2 bolts from track near top of door on left track. Mount bracket using bolts supplied. Reuse nuts see **Figure 8**. Stretch and attach wire as shown in **Figure 9**.

Figure 8 Attaching Plastic Wire Bracket to Garage Door Track

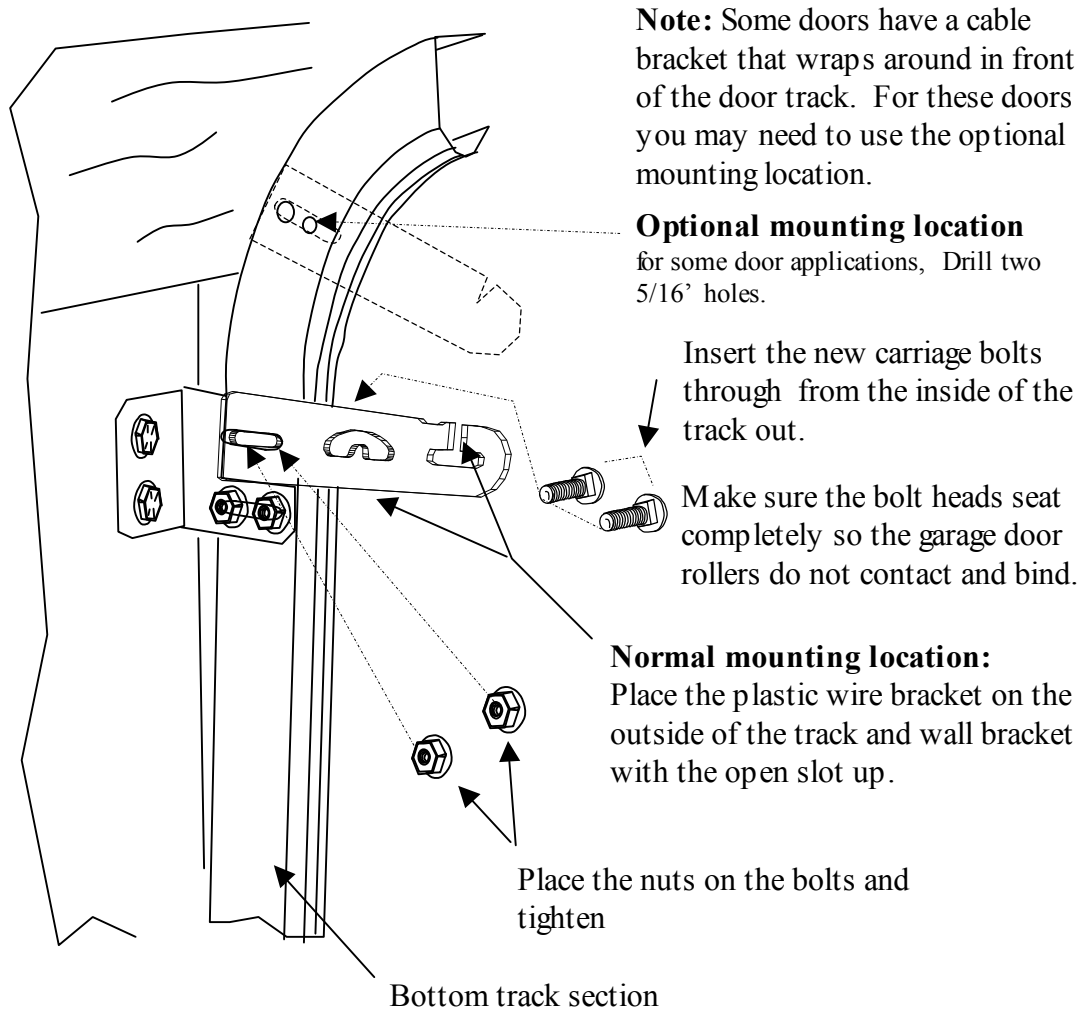
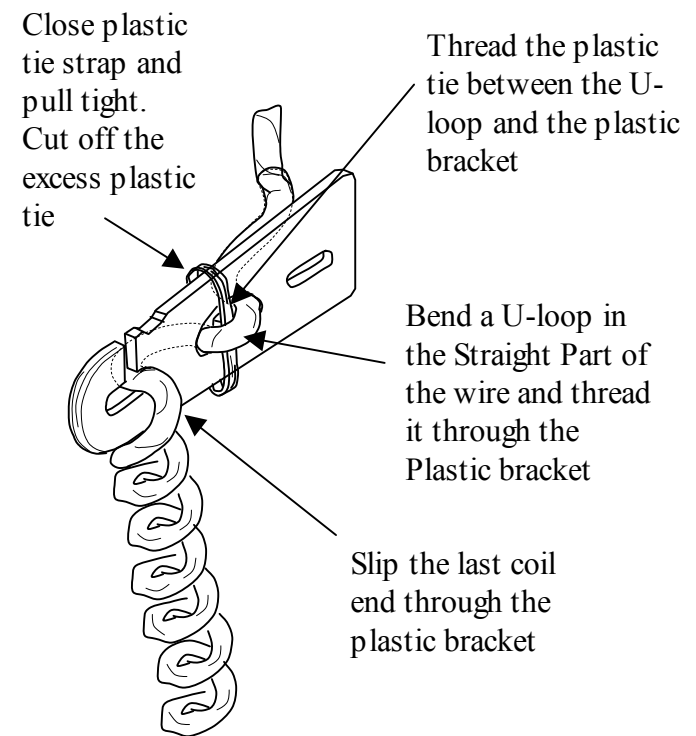


Figure 9 Attaching Wire To Plastic Bracket



Routing Wire.

Page 18

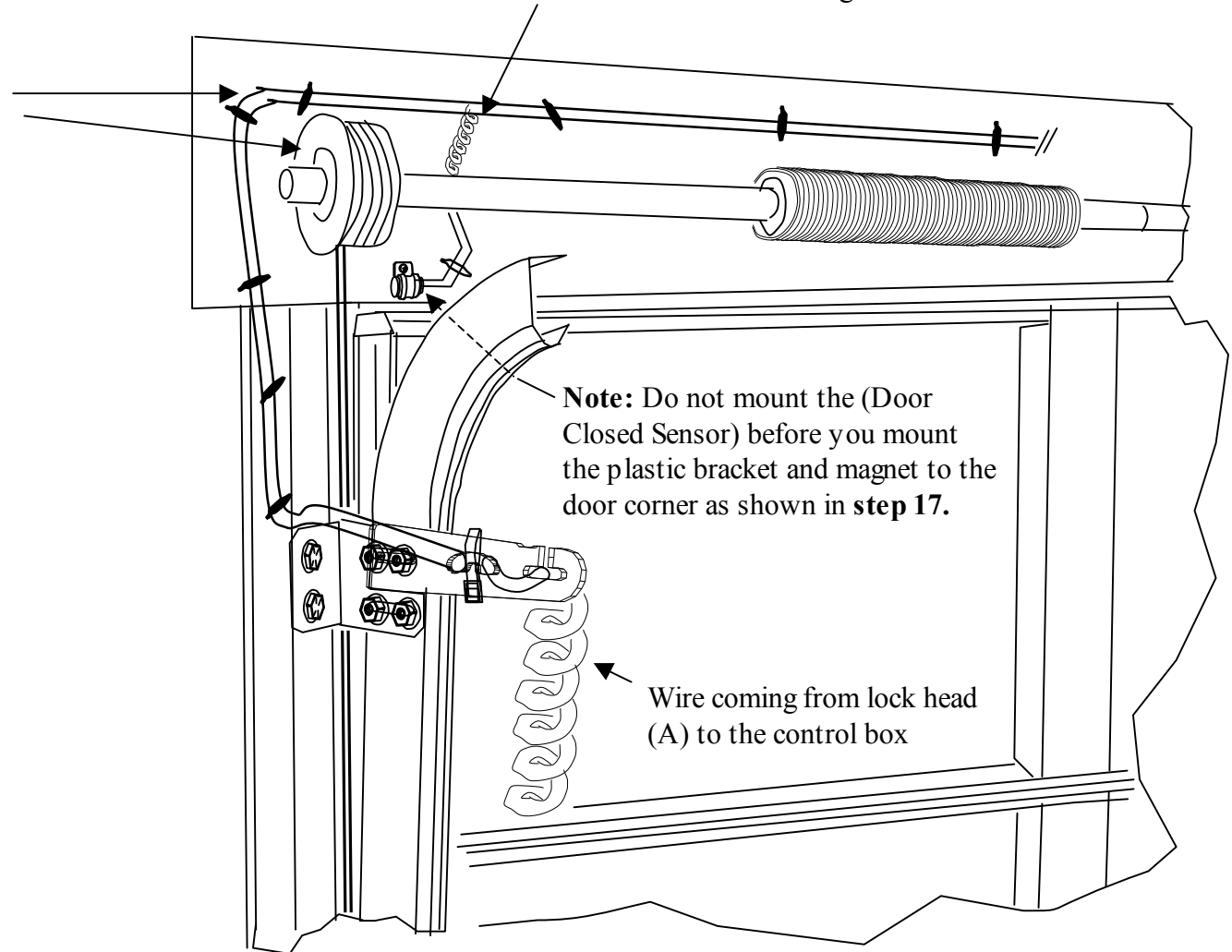
Step 11

Carefully route wire up the wall, around track and drum assembly. Fasten wire to header using four of the plastic one hole straps with 1 5/8" dry wall screws supplied with with kit. Follow diagram for wire routing see **figure 10**.

Figure 10 Routing and attaching wire on the wall

Make sure to clear the drum and hardware but route wire over the shortest possible distance, making sure not to come up short at the control box.

Wrap the sensor wire around a Phillips screw driver to train the wire into a neat coil-cord before attaching the sensor to the header.



Suspending Wire Harness From Header to Operator

Step 12

Install screw hook into header approximately 6" from operator rail on the right side, facing the header. At height of operator mounting point, see **figure _11_**.

Step 13

Support string.

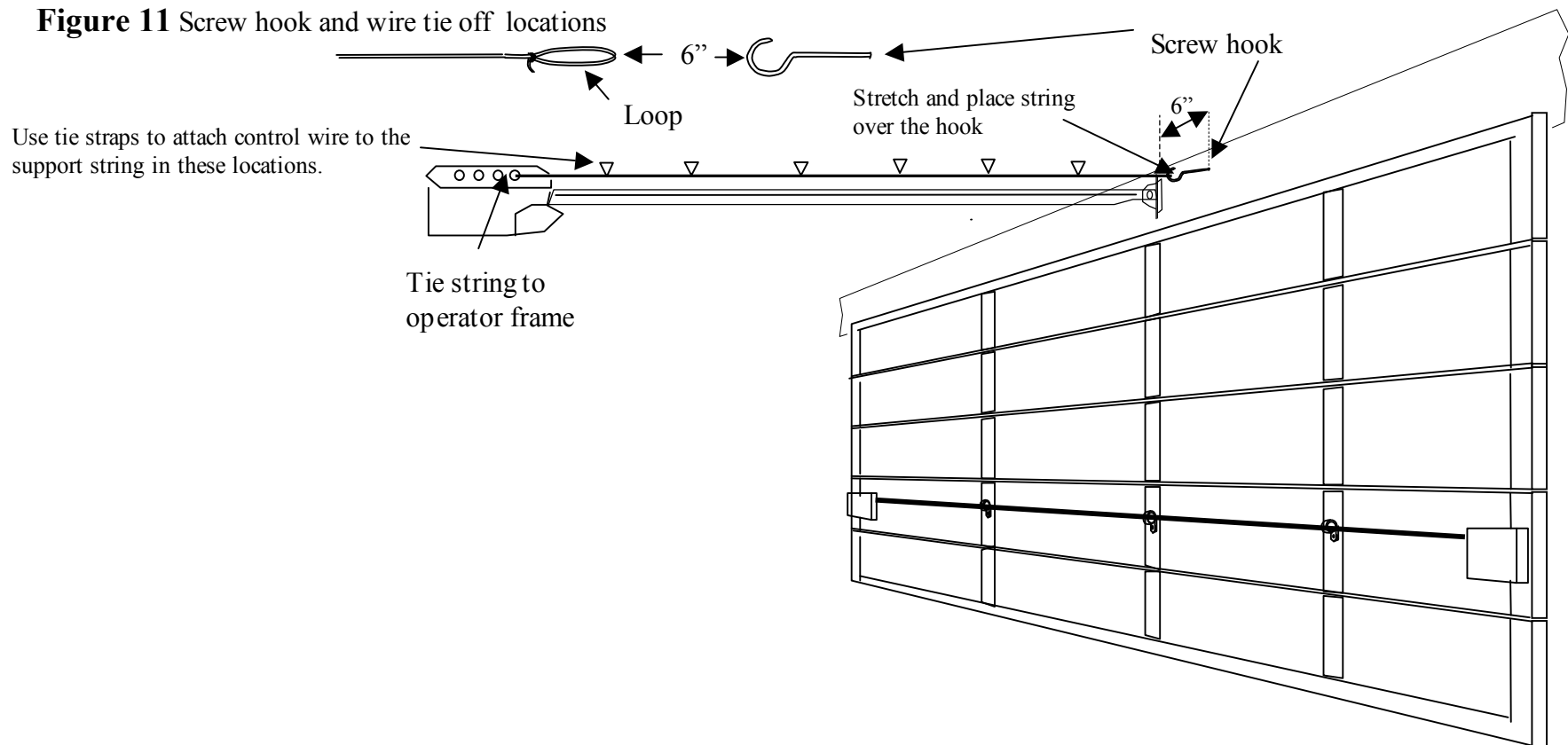
Tie one end of string to operator frame. See **figure _11_**. Make loop on other end of string approximately 6" short of reaching hook. After tying loop stretch string till tight and place over hook.

Step 14

Attaching control wire to string.

Attach wire harness to support string by using tie straps supplied in kit see **Figure _11_**.

These steps are also used for one piece door installation.



Mounting Electrical Control Box

Page 20

Step 15

Mount electrical control box by using tie straps see **figure 12**. Use method best suited for application.

Step 16

Making Wire Connections.

Connect wire for electrical box see **figure 12**. Make sure all wiring is clear of any moving parts.

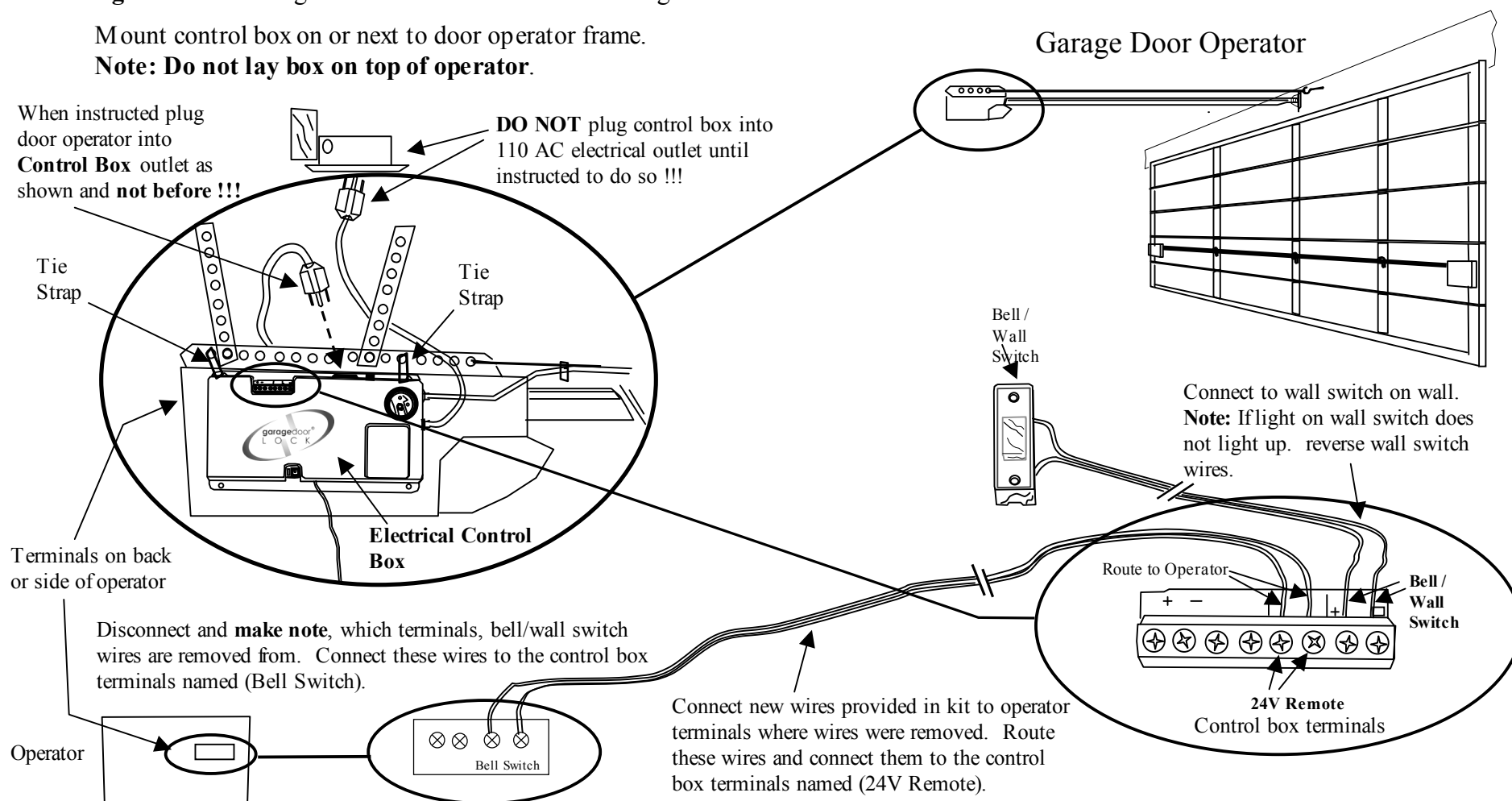
These steps are also used for one piece door installation.

CAUTION: Make sure door operator is unplugged from 110 AC outlet **before** and **while** making wire connection.

Figure 12 Mounting Electrical Control Box and Making Wire Connections.

Mount control box on or next to door operator frame.

Note: Do not lay box on top of operator.



Mounting Magnetic Door Switch.

Step 17

Mount magnetic door switch to top left corner of door and header see **figure 13**.

Suggestion: Mark position of magnetic bracket with the door closed. Open door and install bracket in marked position. Close door and adjust as necessary. Caution: Do Not Crush Magnetic Switch Between Door and Header.

Step 18

Checking Clearances.

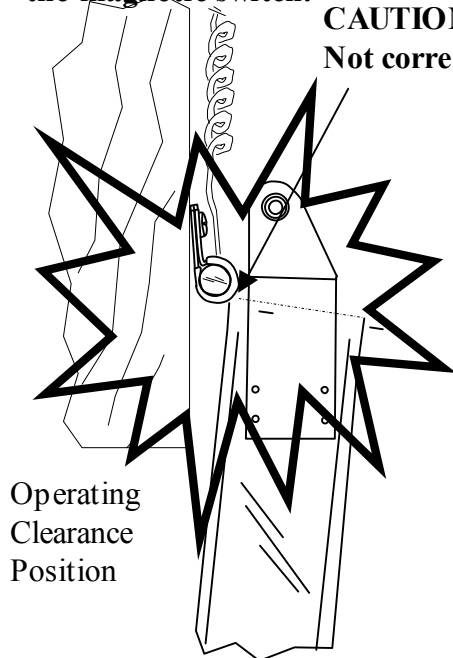
Move door fully open and fully closed MANUALLY checking all clearances for proper movement. **IF OK, Skip to page 26.**

Figure 13 Checking alignment of magnetic switch assembly

CAUTION

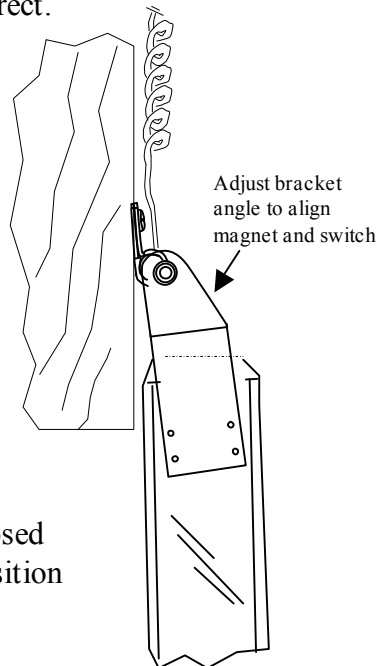
Watch to make sure the door clears the magnetic switch mounted on the header. If any contact is made you must mount the magnetic switch higher until no contact is made. Readjust the magnet on the door to align with the magnetic switch.

CAUTION
Not correct

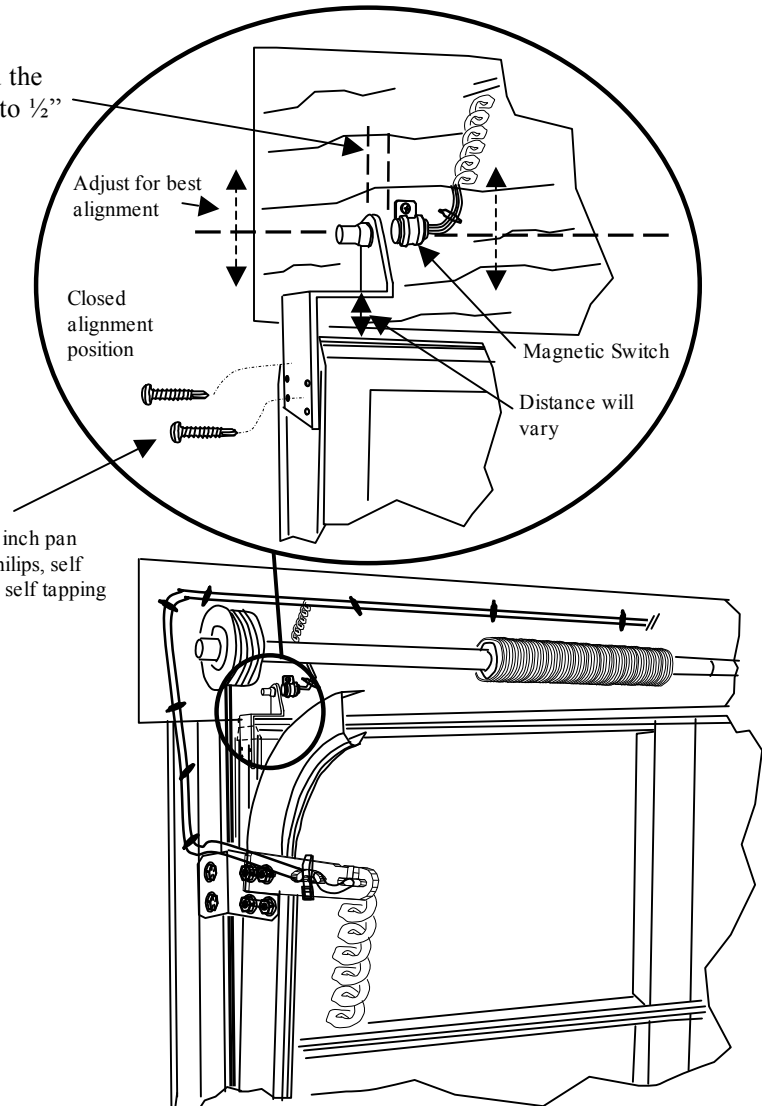


Check distance between the magnetic switch and the magnet mounted on the door, allowance is 3/8" to 1/2"

Check the alignment of the magnetic switch to the magnet. This alignment is important, the lock will fail to operate properly if magnet and switch are not correct.



#8 X 3/4 inch pan head-Philips, self drilling, self tapping screws



This Section Is For One Piece Doors ONLY

Page 22

For complete information on one piece door installation instructions it will be necessary to refer to steps 1, 2, 3, 7, 9, 12, 13, 14, 15 and 16, in section one of this instruction manual.

Use this section for mounting lock-head (A) and lock-head (B) on a one piece door, along with the metal wire bracket and the magnetic switch assembly.

NOTE: **After** mounting the spacer blocks as shown on page 23. Use the sheet Labeled “Use This Dimension” as a reference for lock-head location. Make marks on spacer block as shown in **figure 1** or the first section of this manual.



Make reference marks as previously stated, **after** spacer blocks are installed on the door, and **before** the lock-heads are installed on the spacer blocks.

How To Mount Lock-Head (A) and (B) On a One Piece Door.

Mount lock-head (A) and lock head (B) spacer blocks as shown in figures below.

Note: Spacer blocks must be mounted as close to the bottom of the door hinge as possible, you may need to adjust for best fit. Keep in mind the lock bolts need to clear any hardware, springs or door jam edges as they extend to their fully locked position.

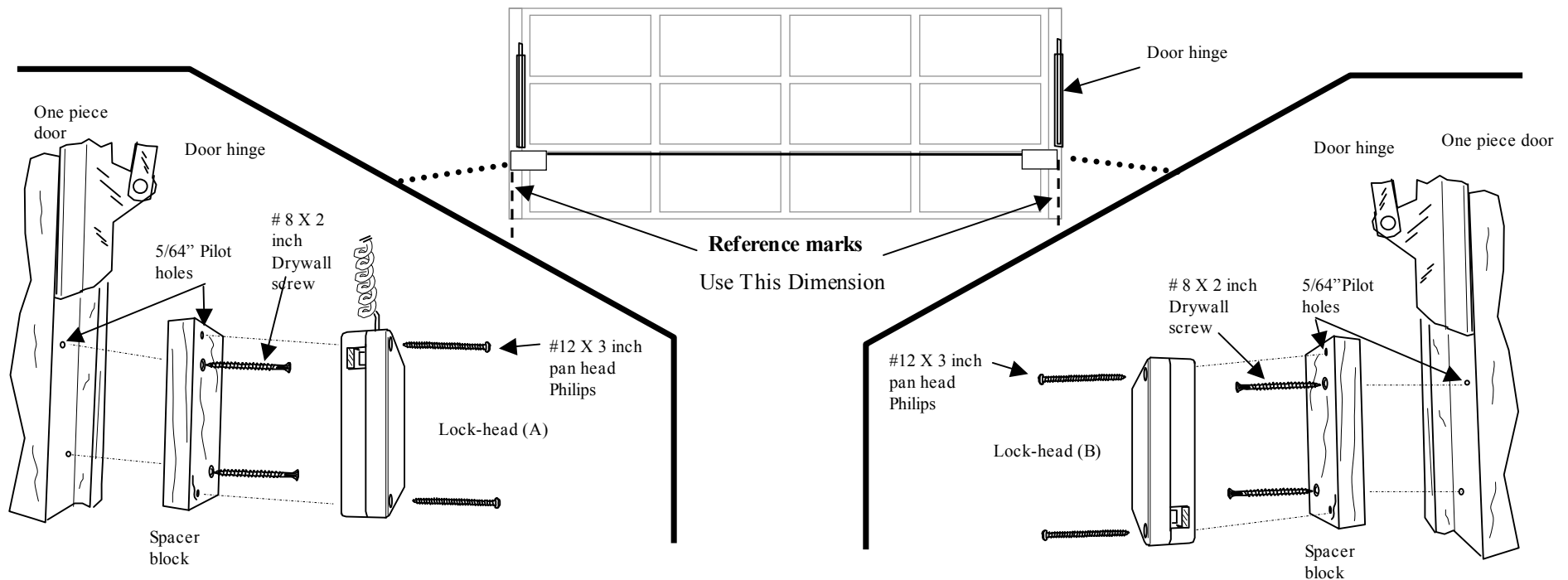
Drill and counter-sink 3/16" relief hole for drywall screw to pass through spacer block. Now drill 5/64" pilot holes as shown below, to keep from splitting the wood.

Use dimension given on sheet titled "**Use This Dimension**" to correctly center the lock assembly and make reference marks on the spacer blocks.

Mount lock-head (A) using the reference mark as shown below.

Mount lock-head (B) using the reference mark as shown below. **CAUTION: Do not stretch wire cable, do not mount lock-heads past reference marks!!**

After installing lock-heads, pull manual release lever and check lock bolt clearance for binding, unwanted contact with springs, door jams and hardware.



Metal Wire Harness Bracket For One Piece Doors

Page 24

Place metal bracket on large pivot rod with the curved end toward the garage door, 5/8 of an inch away from the hinge plate see **figure (a)** below.

Tighten thumb screw and check to be sure the metal wire bracket is not rubbing on the hinge plate.

Use two plastic ties to fasten the wire harness to the metal wire bracket as shown below in **figure (b)**.

Note: Align the beginning of the first coil on the wire harness with the end of the metal wire bracket as shown below in **figure (b)**.

Figure (a)

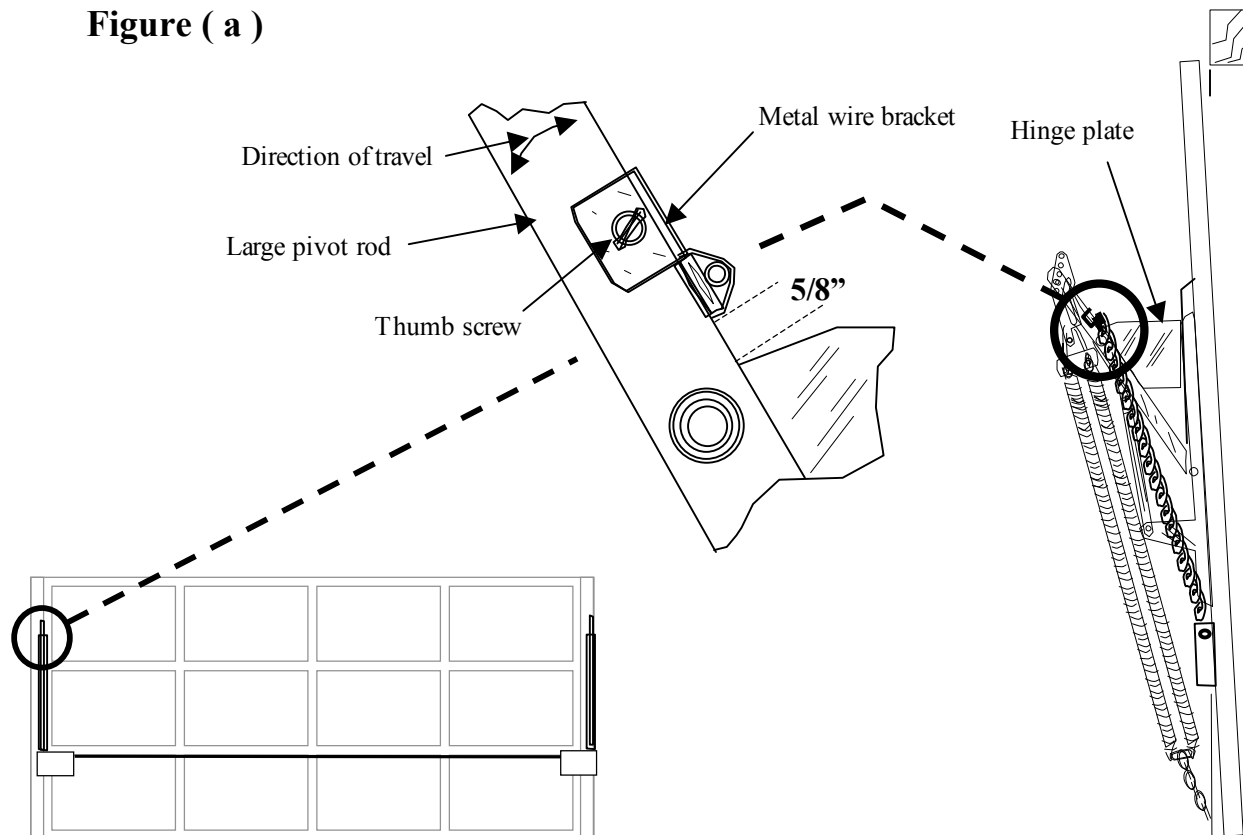
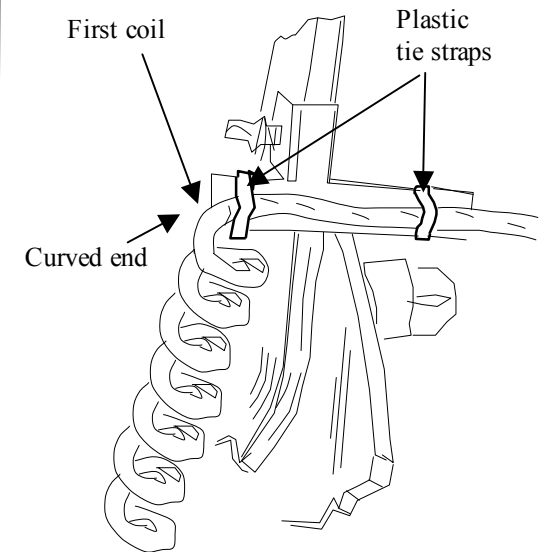


figure (b)



One Piece Door Magnetic Switch Installation

This instruction sheet is for **ONE PIECE DOORS ONLY**

Temporarily position the magnet and plastic bracket against the side edge of the door panel to help locate mounting point of magnetic switch to header.

Install magnetic switch on header as shown below **figure (A)**.

Align and install plastic bracket and magnet assembly as shown **figure (A) and (B)**.

You may need to do final adjustments on the switch assembly.



Figure (A)

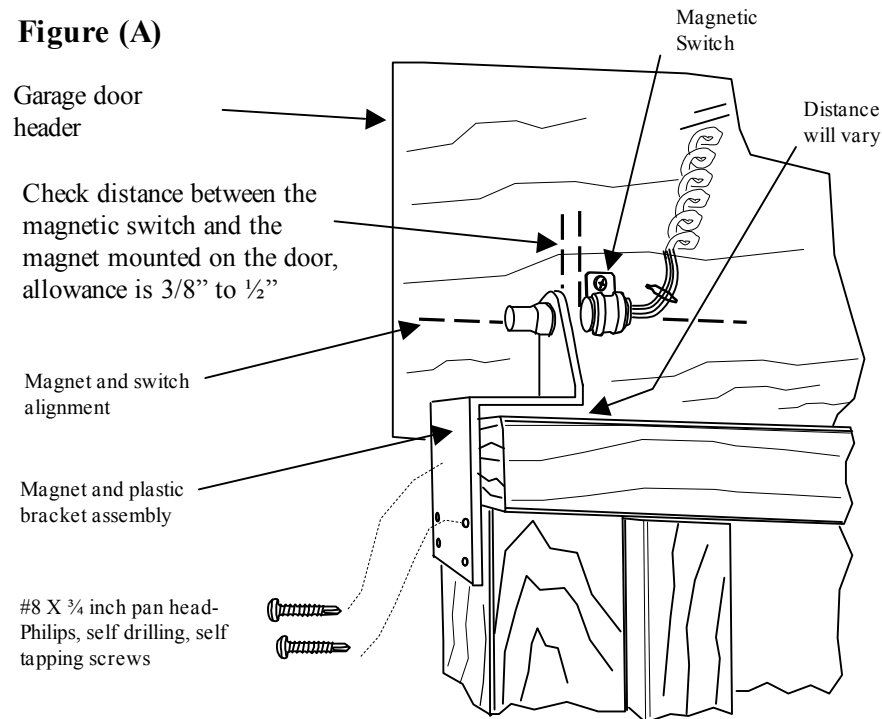
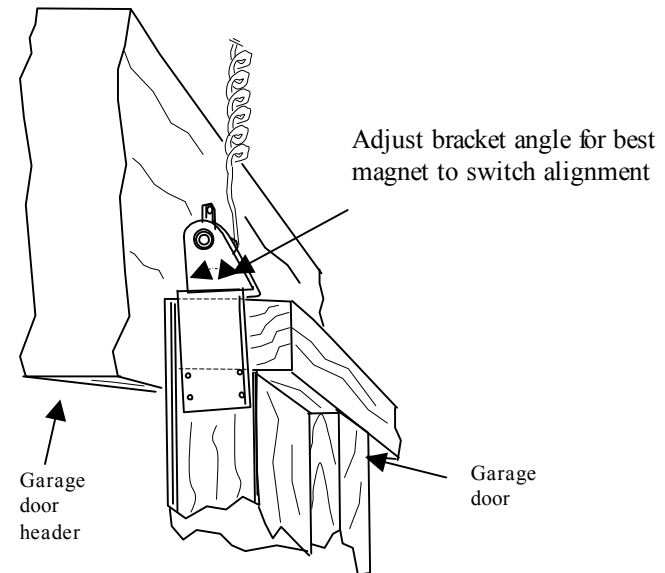


Figure (B)



Powering Up.

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Step 19

Plug operator into electrical control box and then plug control box into 110V AC outlet.

Step 20

learning remotes.

Learn all remotes following procedures in Operating Instructions, (learning and unlearning remotes to control box).

Step 21

Latch Door To Rail

Latch door back into operator. Release catch to reconnect door with operator.

Step 22

operational check

Operate door using remote or bell switch to check operation.

Caution

Caution

Caution

Caution: Never attempt to open door with any other remotes – other than the garage door lock remotes-supplied with lock kit.

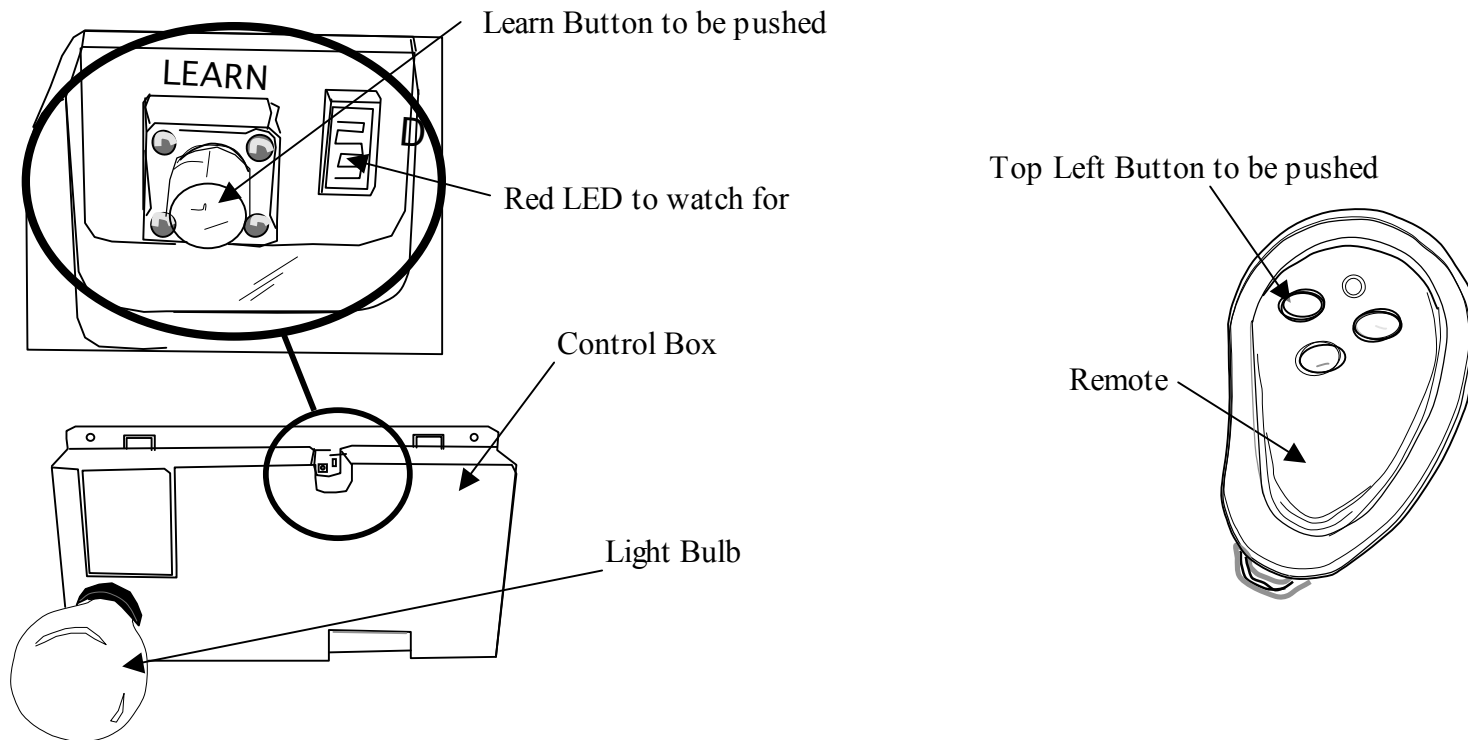
Normal Operating Instructions

Learning and unlearning the remotes to the control box.

TO LEARN the remotes: Press and hold the learn button on the control box. The red LED will light up and then go off. Release the learn button.

Now press the top left button on the remote **ONCE** then wait one second press it again, wait one more second press the button one more time. The light bulb on the control box should turn on. The learning process for that remote is now complete. As a test, press the top left button on the learned remote. The light bulb on the control box should respond by turning on or off as commanded. Repeat the entire learning procedure above to learn more remotes.

TO UNLEARN the remotes: press and hold the learn button until the red LED turns off, continue to hold the learn button until the red LED turns on again. Release the learn button while the red LED is on. All remotes are now unlearned.



Activating and Deactivating Auto Close and Lock Feature

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Caution: This lock kit comes from the manufacturer with the (auto close feature) deactivated. If you choose to activate the (auto close feature) take extra precautions when working in and around the garage door way. **DO NOT Leave anything in the door way that can block or stop the door from closing. (Vehicles, Toys, projects, Children, pets, etc.).**

Door will close Automatically after audio and visual warnings!!!

Note: Vaulted garages must have a wall switch installed to activate this feature.

How to Enable: Hold **wall button** pressed continuously, door may open or close while performing this operation, press **top right button** on remote **2 times** with 1 second between each push. Look for light bulb to flash **TWICE**. This indicates enable is complete.

How to Disable: Hold **wall button** pressed continuously, door may open or close while performing this operation, press **top right button** on remote **2 times** with 1 second between each push. Look for light bulb to flash **ONCE**. This indicates disable is complete.

How to Disable Temporarily:

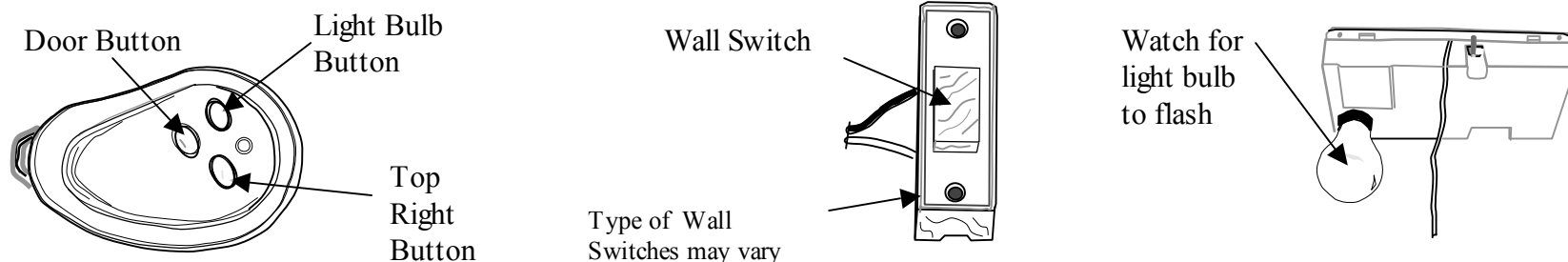
A: If the door is closed push **wall button 2 times** within **5 seconds** the light bulb flashes **ONCE**. The garage door will open and stay open until the next full cycle.

B: If door is open push **wall button 2 times** within **5 seconds** light bulb flashes **ONCE**. The door will start to close then stop. If door full open position is desired, button may be pushed **once** more within **5 seconds** from initial push.

If door is stopped one foot or so from full closed position, for ventilation, auto close is still activated until **wall button** is pushed **2 times** within **5 seconds**.

If a beeping sound is heard with flashing light bulb, **wall button** or **top right button** on the remote can be pushed **ONCE** to temporarily stop auto close. **One** light bulb flash and beep will be seen and heard to confirm temporary disable.

If opening door normally from bell switch inside garage, a beep is heard to indicate auto close is activated, no beep heard means auto close is not activated.



Power out manually operating lock

Manually Operating Lock:

If the power goes out or if the garage door operator stops working you can still operate the garage door and GARAGE DOOR LOCK manually.

BEFORE you pull the garage door release on the operator track. Manually unlock the GARAGE DOOR LOCK, follow the instructions as shown below.

When the power is restored or comes back on, the lock will be set to unlock automatically when you push the door button on the remote or wall button.

After one cycle of opening the lock will be set to lock automatically when the garage door closes completely.

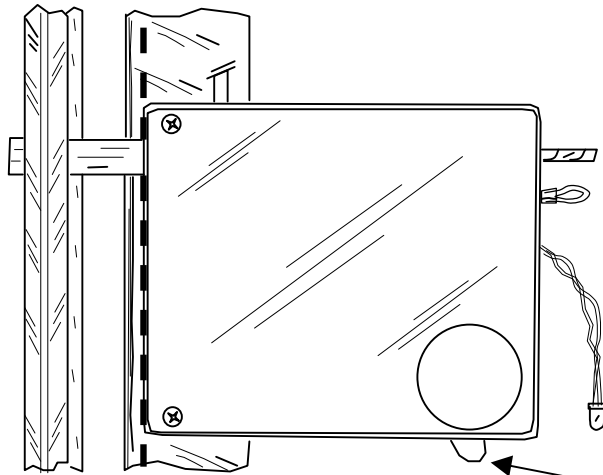
For garage doors without operators.

Push the door button on the remote or on the wall, the lock unlocks and you can open the garage door manually

Push the door button JUST BEFORE closing the garage door, manually close the door and the lock automatically locks.

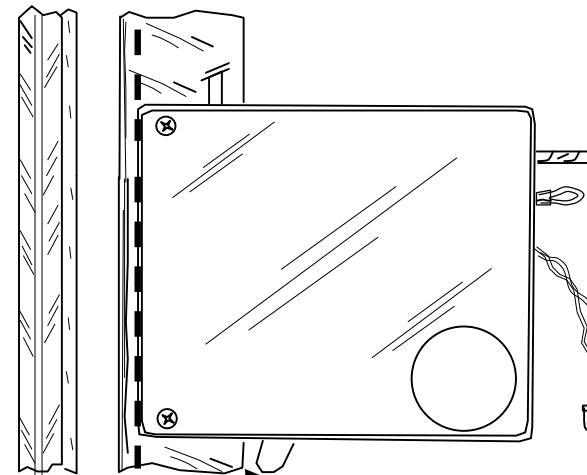
Locked Position

To unlock move the manual release handle in the direction of the arrow.



Unlocked Position

To lock move the manual release handle in the direction of the arrow



Manual release handle

Accessories

Manual Key pull kit

Wireless keypad.

Remotes

Extra remotes

Replacement Parts

Battery for the remote.

Replace with battery type 23A 12 volt remote control battery.

Light bulb on the control box.

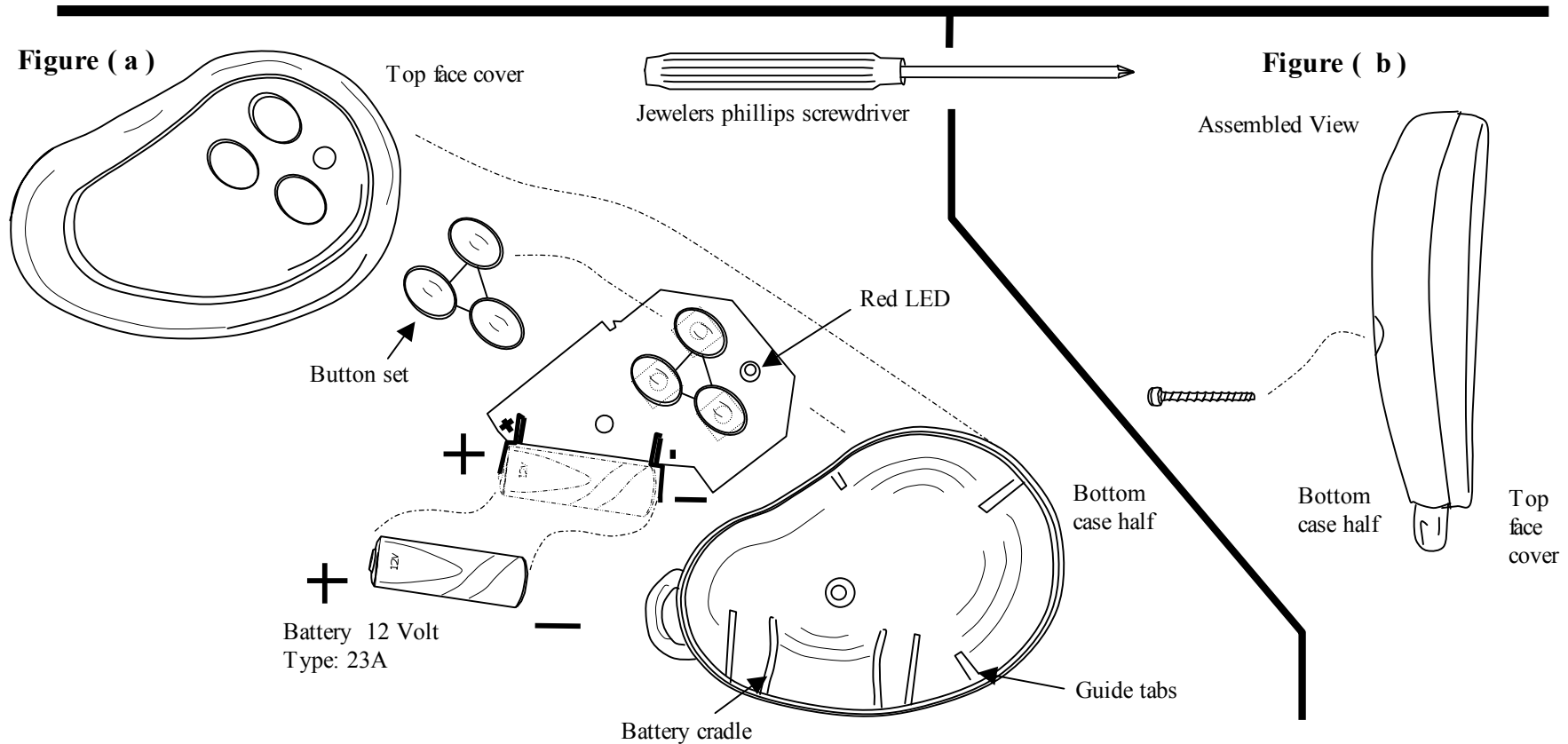
Replace with a standard 40 to 60 watt 110 VAC light bulb. **CAUTION: TO AVOID POTENTIAL FIRE HAZARD, LIGHT BULB MUST NOT EXCEED 60 WATTS at 110 VAC.**

How To Change Batteries

To Change the battery in the remotes follow steps **A-F** as shown below in **figures (a) and (b)**.

- (A) Use a jewelers phillips screwdriver to remove the screw holding the remote assembly together.
- (B) Gently separate the remote case halves. **Caution:** The LED may need to be gently pushed back out of the top face cover.
- (C) While pulling the assembly apart, keep the circuit board and button set in tact as best you can.
- (D) Replace the battery with the positive (+) terminal, to the positive (+) terminal on the circuit board as shown in **figure (a)** below.
- (E) Reassemble the circuit board with the new battery into the bottom case half of the remote. Take care to align the circuit board with the guide tabs.
- (F) Position the button set onto the circuit board buttons. Place the top face cover on the assembly and guide the LED back through the LED hole.

Make sure the button set aligns in the button holes. The top face cover and the bottom half will snap together. Reinstall the screw and tighten **figures (a) and (b)**.



Warranty Limitations and Guidelines

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We at Elocksys limit warranty of this product as stated below.

One year limited warranty on mechanical and electrical components only, against manufacturers workmanship and material defects.

We test each lock before it is packaged for sale, we will not cover or be responsible for damage as a result of mishandling, pure or incorrect installation, nor will we cover human error or implied accidents by the customer or installer.

We provide a battery with each remote in the kit, it will be the customers responsibility to replace the battery should it lose power. The customer is responsible for replacing the light bulb, even though one may be provided in the kit.

The customer must pay the shipping and handling for the replacement unit and for the return of the alleged defective unit to the factory. The customer will be billed for the replacement lock until the lock returned for warranty is evaluated.

Each warranty claim will be processed on an individual case by case basis.

WE MAKE NO OTHER WARRANTY, EXPRESS OR IMPLIED, AND WE DISCLAIM ANY WARRANTY OR ANY OTHER KIND, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

WE AND YOU AGREE THAT THE SOLE AND EXCLUSIVE REMEDY FOR NONCONFORMING GOODS SHALL BE REPLACEMENT OF DEFECTIVE GOODS. The parties acknowledge that the price of our products would be much greater if we undertook more extensive liability.

This warranty shall not apply to damage resulting from (i) loss or damage in transit, (ii) unreasonable use, (iii) Buyer's negligence, or (iv) accident. We reserve the right to examine the alleged defective goods to determine whether the warranty is applicable.

Please register and notify Elocksys of the purchase and installation of your new lock assembly. Fill out the warranty card completely or register on line at our web site. The information you provide on the registration card is to be used for individual customer relations and Warranty confirmation purposes only. Your privacy is important to use, for survey information please fill out the survey card to help us develop products and services that will enhance your everyday life. The information on the registration card will not be sold or shared. The information on the survey card may be sold or shared for marketing and survey purposes.

The one year warranty starts with, date of sale or purchase to the end user, not date of installation and is limited to the original purchaser. These requirements include the purchases from wholesale distributor, stores, contractors and retailers.

You must Show proof of purchase, date and location of installation upon warranty request, which will be matched with the product registration. The warranty will be void if false information is provided on the registration document or proof of purchase receipt by the original purchaser.

Some states do not allow specific or general limitations on product warranty, Implied or incidental. However the legal protections provided by the state in which the purchaser, user resides will be observed.

Elocksys reserves the right to repair or replace lock assemblies and individual parts with tested and known good reclaimed parts or new parts.

Repairs of lock assemblies and parts that exceed the ONE YEAR LIMITED WARRANTY period, will be paid by the customer, at current labor and part rates, along with shipping and handling.

For warranty service contact elocksys at: 760-479-1413

Contact us at www.elocksyes.com

The **garage door lock** is assembly tested, unit tested and run tested for quality assurance before it is packaged for sale. We at elocksys Inc. take pride in creating products that customers can rely on.

Use this troubleshooting table to help troubleshoot possible errors that may occur during installation or everyday use of the **garage door lock**.

This troubleshooting table is designed to help quickly identify the source of most malfunctions that may occur with the garage door lock. Refer to the garage door and door operator owners manuals for malfunctions not related to the lock.

How to use this troubleshooting table.

Go to the **Item** section in question:

REMOTES

LOCK CONTROL

BOX

LIGHT BULB ON THE CONTROL BOX.

LOCK HEADS

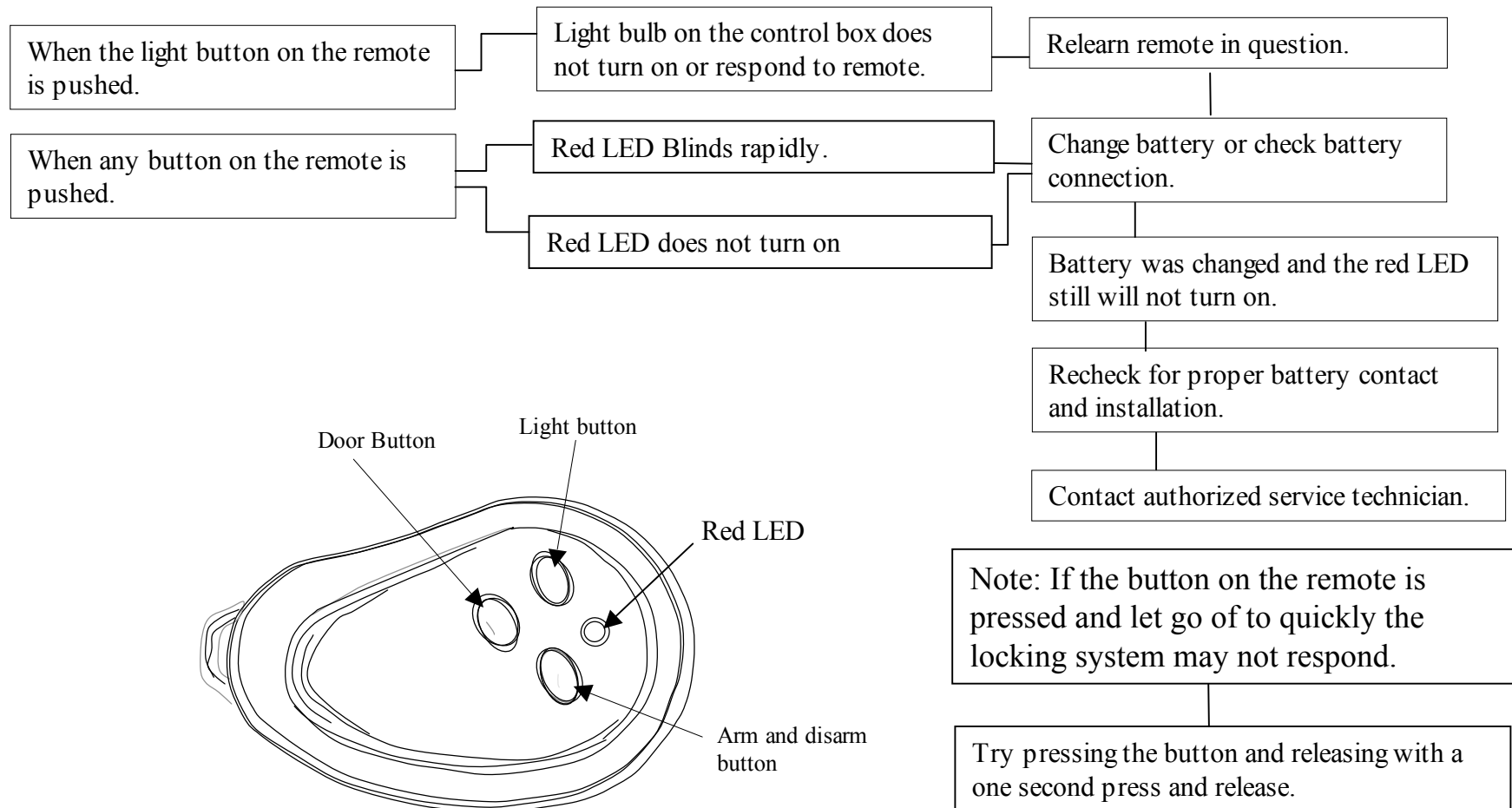
OPERATOR (garage door operator)

This troubleshooting guide is a basic guide to help troubleshoot and identify the most common installation errors and possible malfunctions that may occur. For more complex issues contact and authorized service technician.

Troubleshooting Guide for Remotes

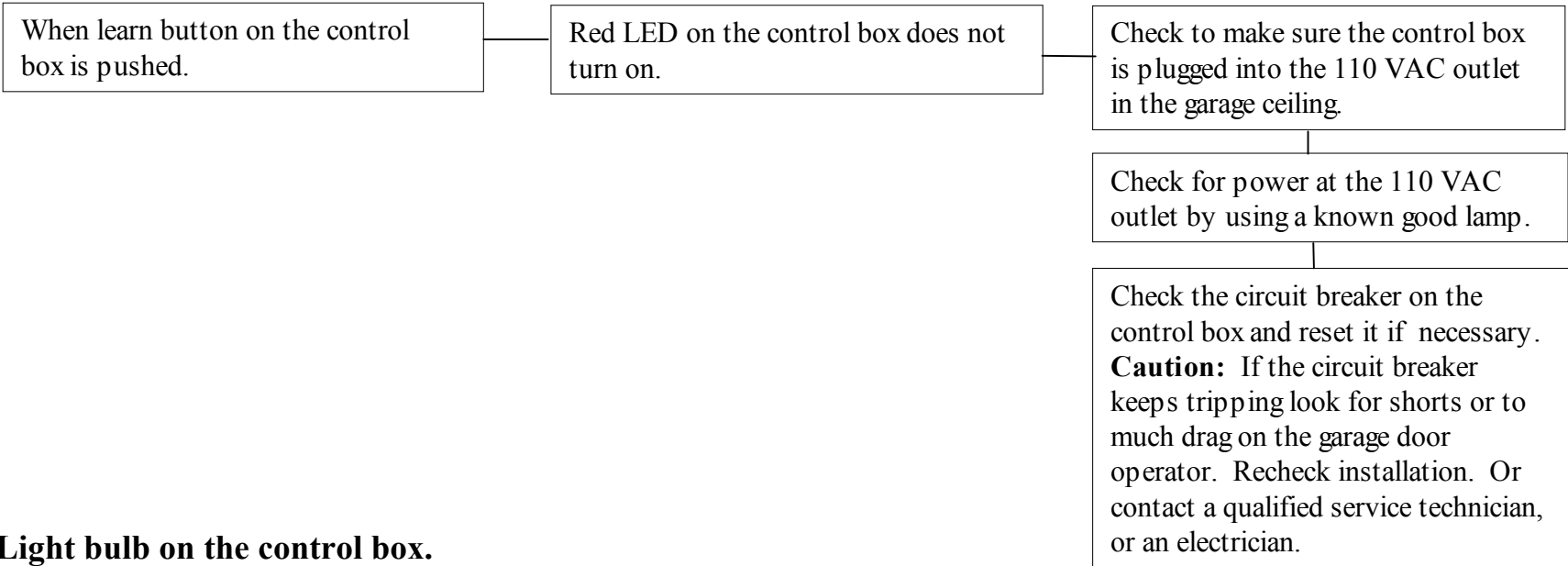
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Remotes

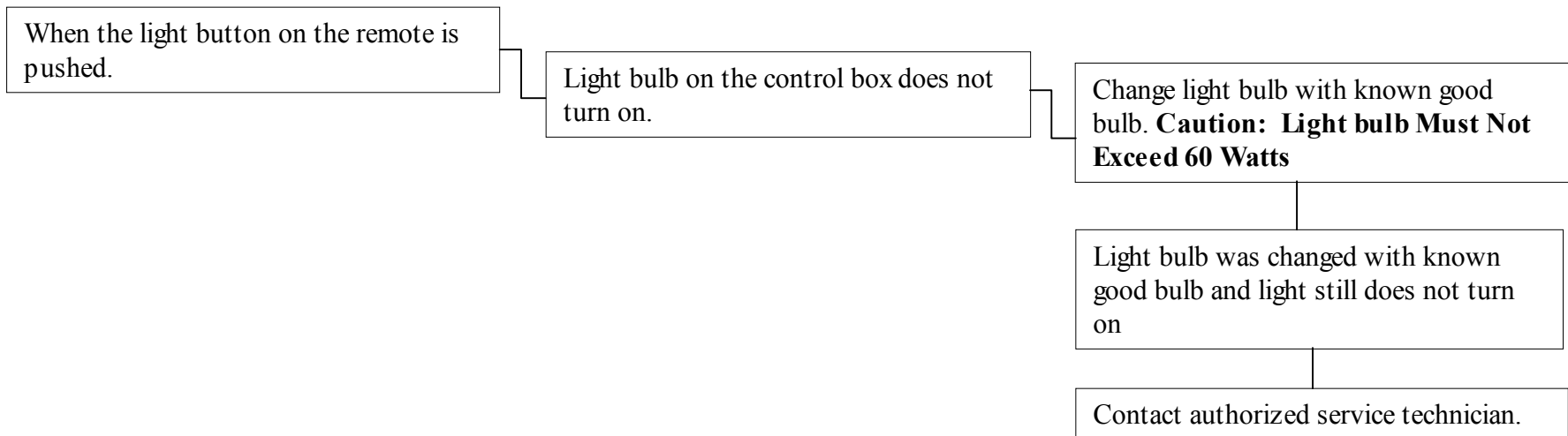


Troubleshooting Guide

Lock control box.



Light bulb on the control box.

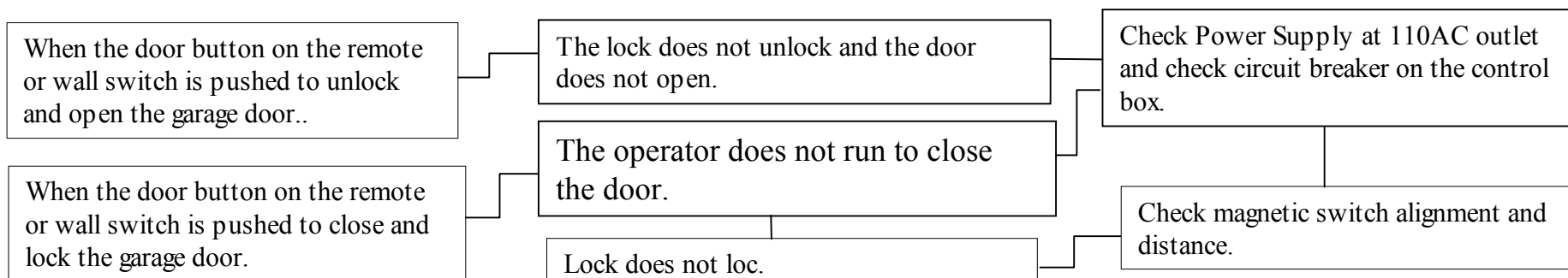


Troubleshooting Guide

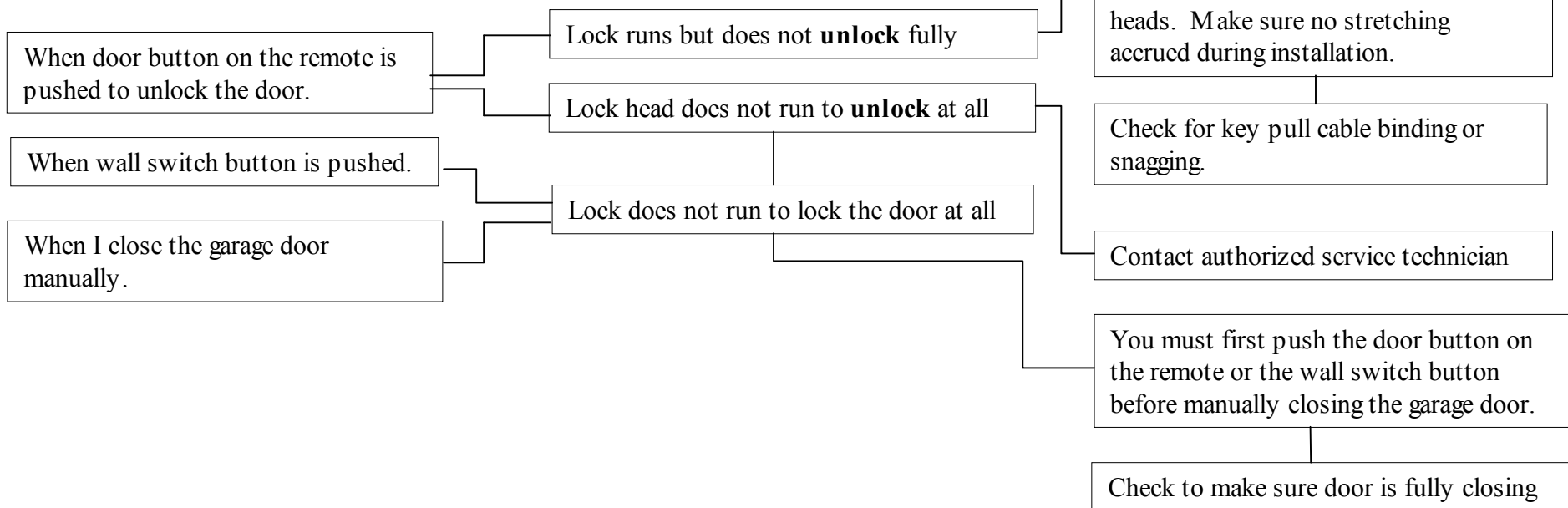
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Lock heads

Power operated doors



Manually operated doors



Troubleshooting Guide

Operator (garage door operator)

