Installation Manual

CRITICAL INFORMATION PLEASE READ BEFORE ASSEMBLY AND INSTALLATION

Belt Drive Garage Door Opener

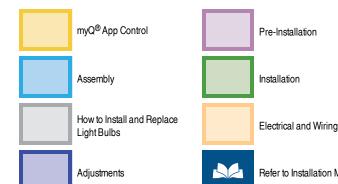
Models B4545 B6765

- Go to chamberlain.com/belt-install to see installation videos.
- Fasten the manual near the garage door after installation. The door WILL NOT CLOSE unless the Protector System® is connected and properly
- aligned.

 Periodic checks of the garage door opener are required to ensure safe operation. DO NOT INSTALL on one-piece door if using devices or features providing unattended close. Unattended devices and features are to be used ONLY with

UNATTENDED OPERATION

The Timer-to-Close (TTC) feature, the myQ® App, and myQ® Garage Door and Gate Monitor are examples of unattended close and are to be used ONLY with sectional doors. Any device or feature that allows the door to close without being in the line of sight of the door is considered unattended close. The Timer-to-Close (TTC) feature, the myQ® App, and any other myQ® devices are to be used ONLY with sectional doors.



—— Smart Garage Opener ——

This garage door opener has been designed and tested to offer safe service provided it is installed, operated, maintained and tested in strict accordance with the instructions and warnings contained in this

SAFETY SYMBOL REVIEW AND SIGNAL WORD REVIEW

When you see these Safety Symbols and Signal Words on the following pages, they will alert you to the possibility of *serious injury or death* if you do not comply with the warnings that accompany them. The hazard may come from something mechanical or from electric shock. Read the warnings carefully.

When you see this Signal Word on the following pages, it will alert you to the possibility of damage to your garage door and/or the garage door opener if you do not comply with the cautionary statements that **HOW STRONG IS YOUR WI-FI SIGNAL?** accompany it. Read them carefully.

A WARNING

WARNING

Electrical **A** CAUTION

WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

CHECK THE DOOR

WARNING

o 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. NEVER try to loosen, move or adjust garage door, door springs, cables, pulleys, brackets or their hardware, ALL of which are under EXTREME tension.
- Disable ALL locks and remove ALL ropes connected to garage door BEFORE installation and operating garage door opener to avoid entanglement. DO NOT install on a one-piece door if using devices or features providing unattended close.

Unattended devices and features are to be used ONLY with sectional doors.

A CAUTION To prevent damage to garage door and opener:

ALWAYS disable locks BEFORE installing and operating the opener. ONLY operate garage door opener at 120V, 60 Hz to avoid malfunction and damage.

Before you begin:

- 1. Disable locks and remove any ropes connected to the garage door.
- 2. Lift the door halfway up. Release the door. If balanced, it should stay in place, supported 3. Raise and lower the door to check for binding or sticking. If your door binds, sticks, or is out of
- balance, call a trained door systems technician. 4. Check the seal on the bottom of the door. Any gap between the floor and the bottom of the door must not exceed 1/4" (6 mm). Otherwise, the safety reversal system may not work
- 5. The opener should be installed above the center of the door. If there is a torsion spring or center bearing plate in the way of the header bracket, it may be installed within 4 feet (1.2 m) to the left or right of the door center.

vQ® APP CONTROL

Open and close your garage door from your smartphone. Get alerted any time your garage opens, closes or is left open. Set a schedule for your garage to close at a certain time. Connected smart garage door openers also receive software updates to ensure the opener has the latest operational features.

TEST WI-FI® SIGNAL

You will need a router with Wi-Fi and a smartphone or other mobile device. Make sure your mobile device is connected to your Wi-Fi network. Hold your mobile device in the place where your garage door opener will be installed and check the Wi-Fi signal strength.



Wi-Fi Signal is: Strong- You're all set! Weak- Garage door opener MAY connect to Wi-Fi. If not, try one of the options belo No Signal- Try one of the following: Move router closer to garage door opener.

- Buy a Wi-Fi range extender.
- Strong Continue to Check Door. • Weak - If garage door opener does not connect, try options for no signal. No Signal - Move router or install a Wi-Fi range extender.

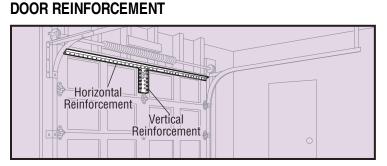
PRE-INSTALLATION CHECKLIST

CHECK DOOR

Lift the door halfway up. Release the door. If balanced, it should stay in place. Raise and lower the door to check for binding or sticking. Is your door balanced and is it free from binding or sticking?

- Yes Continue to Door Reinforcement
- No Contact a trained door systems technician.

 Download the myQ[®] App. Set up an account and connect.



DOWNLOAD THE myQ® APP TO SET UP AN ACCOUNT AND

Open and close your door, get alerts and set schedules from anywhere. Connected smart garage

When you have completed the installation in this quickstart, add your garage door opener in the

For more information on connecting your garage door opener, visit support.chamberlaingroup.com

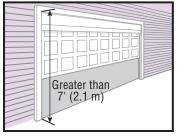
door openers also receive software updates to ensure the opener has the latest operational

Verify the door has adequate support. Horizontal and vertical reinforcements (not provided) are needed for lightweight garage doors (fiberglass, aluminum, steel, doors with glass panel, etc.). A horizontal reinforcement brace should be long enough to be secured to two or three vertical supports. A vertical reinforcement brace should cover the height of the top panel.

Is the garage door reinforced?

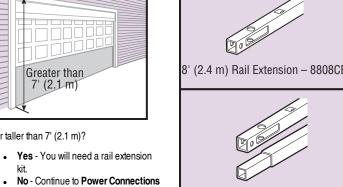
- No Lightweight garage doors REQUIRE reinforcement. Contact the garage door
- manufacturer or installing dealer for opener reinforcement instructions or reinforcement

Rail Extension Kits (sold separately)



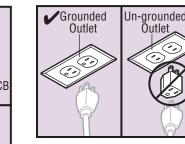
DOOR HEIGHT

Is door taller than 7' (2.1 m)? • Yes - You will need a rail extension



10' (3 m) Rail Extension – 8810CB

POWER CONNECTIONS

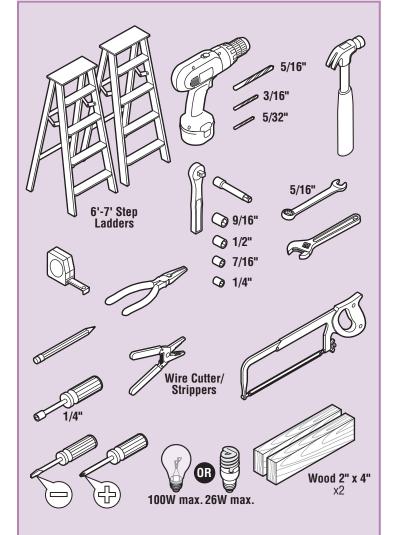


Do you have a grounded outlet? • Yes - Continue to ASSEMBLY

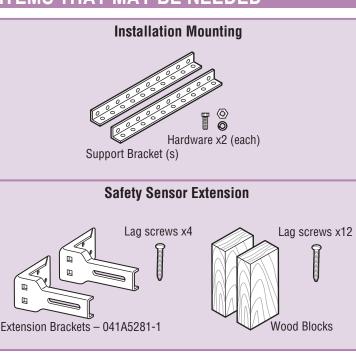
an extension cord. If the plug doesn't fit into the outlet you have, contact a qualified electrician to install the proper

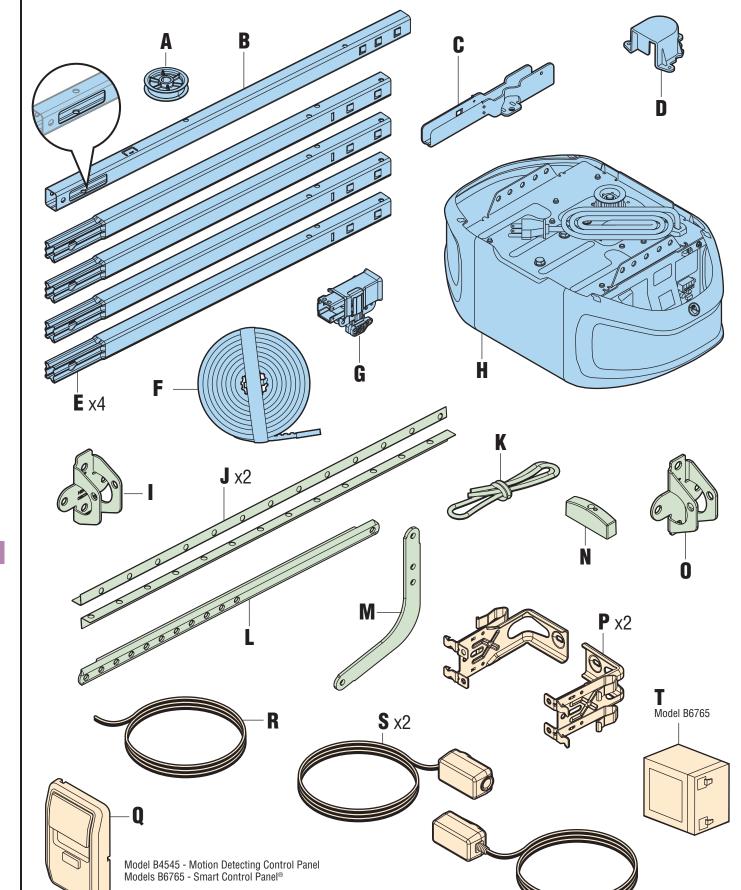
• No - Call an electrician. DO NOT use

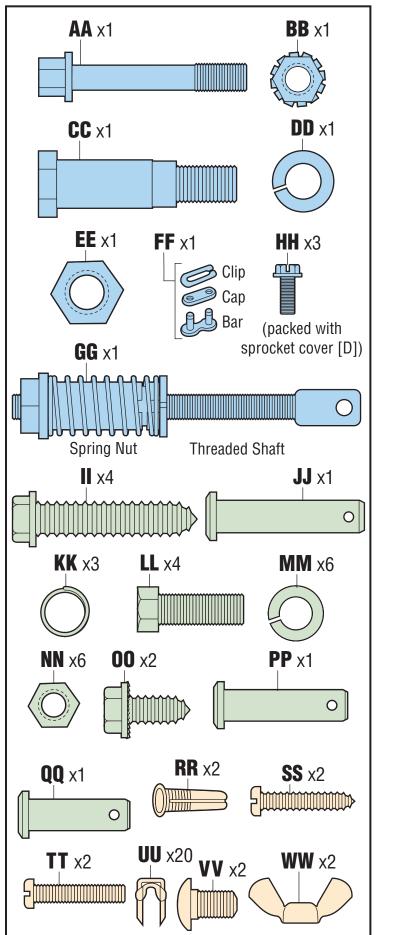
If permanent wiring is required by your local code, see the Installation Options in the Owner's



ITEMS THAT MAY BE NEEDED







After completion of the following steps, unit should look like this.



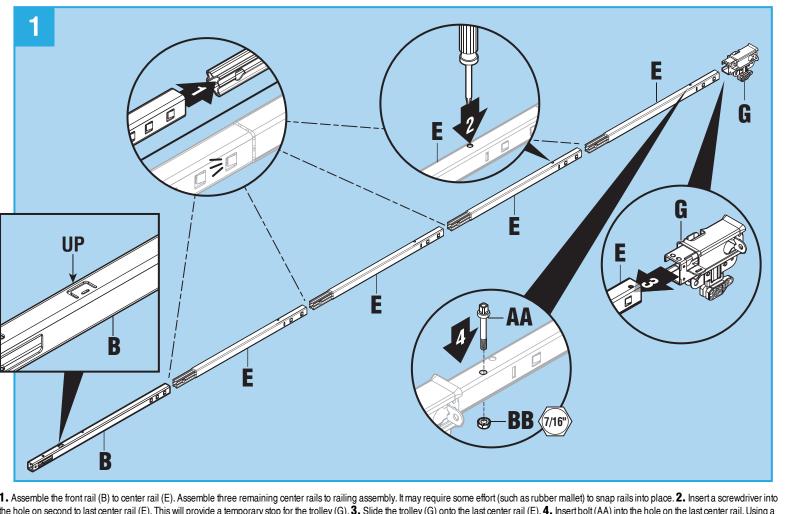
A CAUTION To prevent INJURY from pinching, keep hands and fingers away from the joints while



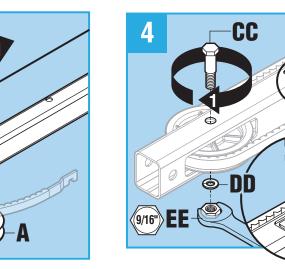
NOTE: To avoid installation difficulties, **DO NOT** run the garage door opener until instructed to do so. **NOTE:** The front rail has a cut out "window" at the door end. The rail tab **MUST** be on top of the rail

A CAUTION

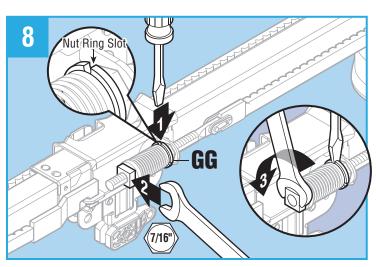
To avoid SERIOUS damage to garage door opener, use ONLY those bolts/fasteners mounted in the top of the opener.



the hole on second to last center rail (E). This will provide a temporary stop for the trolley (G) onto the last center rail (E). "U" bracket (C) into the last center rail (E). "U" bracket will snap into place. 2. Remove the two bolts from the opener (H). Use the opener carton to hold the opener in place. 3. Using a 1/2" wrench or



I. Insert belt (F) through front rail (B) then **2.** insert idler pulley (A). (EE). 2. Insert a flathead screwdriver in the reail tab. 3. Lift the rail tab 90°.



1. Insert screwdriver into the nut ring slot on spring nut (GG) and brace it firmly against trolley (G). 2. Using a 7/16" wrench, 3. turn spring nut counter-clockwise until spring releases and snaps the nut ring against the tolley. This will set optimal belt tension.

within sight of the garage door.
out of reach of small children at a minimum height of 5 feet (1.5 m) above floors,

landings, steps or any other adjacent walking surface.

10. Place entrapment warning label on wall next to garage door control in a prominent location.

11. Place emergency release/safety reverse test label in plain view on inside of garage door. 12. Upon completion of installation, test safety reversal system. Door MUST reverse on contact

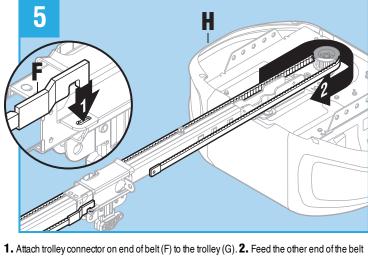
13. DO NOT install on a one-piece door if using devices or features providing unattended close

Unattended devices and features are to be used ONLY with sectional doors.

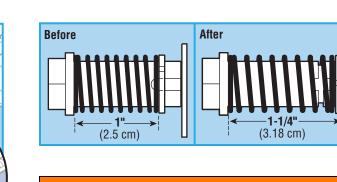
14. SAVE THESE INSTRUCTIONS.

away from ALL moving parts of the door.

with a 1-1/2" (3.8 cm) high object (or a 2x4 laid flat) on the floor.



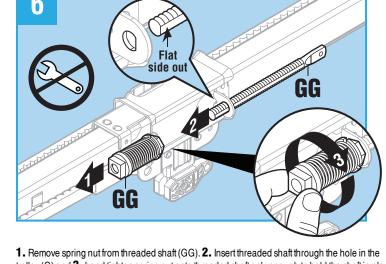
1. Using a 9/16" wrench or socket, secure idler pulley (A) with bolt (CC), lock washer (DD), and nut around the sprocket on opener (H), making sure the sprocket teeth engage the belt.



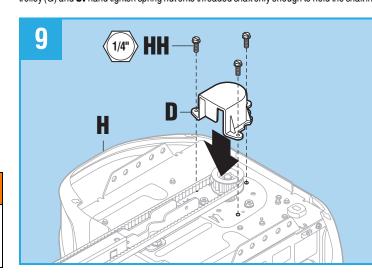
socket, attach "U" bracket (C) with previously removed bolts.

To avoid possible SERIOUS INJURY to finger from moving garage door opener:

- ALWAYS keep hand clear of sprocket while operating opener.
- Securely attach sprocket cover BEFORE operating.



trolley (G) and 3. hand tighten spring nut onto threaded shaft only enough to hold the shaft in place.



Using a screwdriver or 1/4" wrench or socket, attach sprocket cover (D) to opener (H) using three

INSTALLATION

IMPORTANT INSTALLATION INSTRUCTIONS ▲ ▲ WARNING

To reduce the risk of SEVERE INJURY or DEATH:

9. Install wall-mounted garage door control:

READ AND FOLLOW ALL INSTALLATION WARNINGS AND INSTRUCTIONS. Install garage door opener ONLY on properly balanced and lubricated garage door. An improperly balanced door may NOT reverse when required and could result in SEVERE

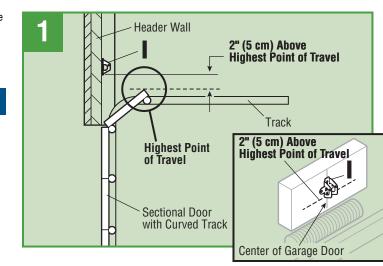
1. Connect the belt (F) to the threaded shaft (GG) with master link (FF) bar. 2. Secure bar with with master link cap and clip. TIP: Use needle nose pliers to secure the clip onto the bar. 3. Hand tighten

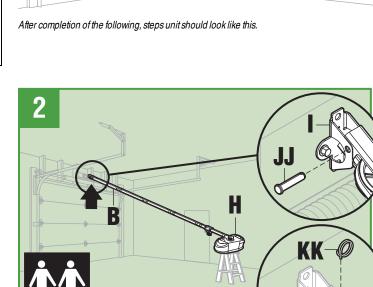
spring nut NOTE: DO NOT use tools to tighten spring nut. 4. Remove screwdriver.

- INJURY or DEATH. ALL repairs to cables, spring assemblies and other hardware MUST be made by a trained
- door systems technician BEFORE installing opener. Disable ALL locks and remove ALL ropes connected to garage door BEFORE installing
- opener to avoid entanglement. Where possible, install the door opener 7 feet (2.13 m) or more above the floor. Mount the emergency release within reach, but at least 6 feet (1.83 m) above the floor and
- avoiding contact with vehicles to avoid accidental release. NEVER connect garage door opener to power source until instructed to do so. NEVER wear watches, rings or loose clothing while installing or servicing opener. They could
- be caught in garage door or opener mechanisms.
- fyou are replacing a LiftMaster®, Chamberlain®, or Craftsman® garage door opener you may use the existing header bracket. Verify the bracket is in the correct location The bracket is securely fastened to a structural support.

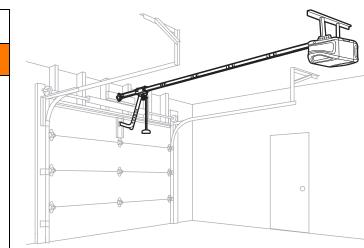
To install the provided header bracket, see Installation step 1 in the User's Guide.

The bottom edge of the bracket is 2" above the highest point of door travel.



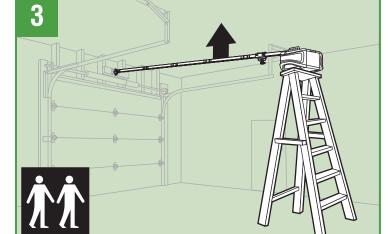


Place opener (H) on a protective base (i.e. cardboard, stool, etc.) and lift front rail (B) up towards header bracket. Attach front rail to header bracket (I) with 1-1/2" clevis pin (JJ). Secure with ring



A WARNING

- To prevent possible SERIOUS INJURY or DEATH:
- Header bracket MUST be RIGIDLY fastened to structural support on header wall or ceiling, otherwise garage door might NOT reverse when required. DO NOT install header bracket
- Concrete anchors MUST be used if mounting header bracket or 2x4 into masonry. NEVER try to loosen, move or adjust garage door, springs, cables, pulleys, brackets, or their hardware, ALL of which are under EXTREME tension.
- ALWAYS call a trained door systems technician if garage door binds, sticks, or is out of balance. An unbalanced garage door might NOT reverse when required.



Lift garage door opener onto a ladder

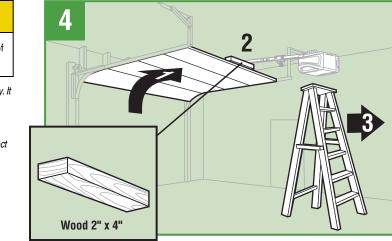
A CAUTION

To prevent damage to garage door, rest garage door opener rail on 2x4 placed on top section of

NOTE: A 2" x 4" is ideal for setting the distance between the rail and the door. Rail will slope slightly. It should NOT be level.

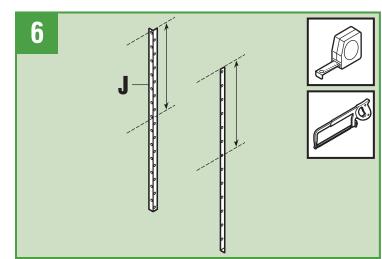
NOTE: If the ladder is not tall enough, a second person will be required.

NOTE: If the door hits the trolley (G) when it is raised, pull the trolley release arm down to disconnect the inner and outer trolley. Slide the outer trolley toward the garage door opener. The trolley can remain disconnected until instructed.



1. Open garage door. 2. Place a 2" x 4" on top of garage door, under the rail then 3. remove ladder. This will set the proper height of the garage door opener.

NOTE: Before proceeding, make sure garage door opener is aligned perpendicular with header



Cut both hanging brackets (J) to required lengths only if needed.

NOTE: Rail will slope slightly. It should NOT be level.

Measure distance from each side of garage door opener to structural support.

A WARNING

To prevent possible SERIOUS INJURY or DEATH from a falling garage door:

- If possible, use emergency release handle to disengage trolley ONLY when garage door is CLOSED. Weak or broken springs or unbalanced door could result in an open door falling rapidly and/or unexpectedly.
- NEVER use emergency release handle unless garage doorway is clear of persons and NEVER use handle to pull door open or closed. If rope knot becomes untied, you could fall.

Insert one end of emergency release rope (K) to handle (N). Make sure "NOTICE" is right side up. Secure with an overhand knot at least 1" (2.5 cm) from end. Insert other end of rope through hole in trolley (G) release arm. Mount emergency release handle within reach, but at least 6' (1.83 m) above floor, avoiding contact with vehicles to prevent accidental release. Secure with an overhand knot.

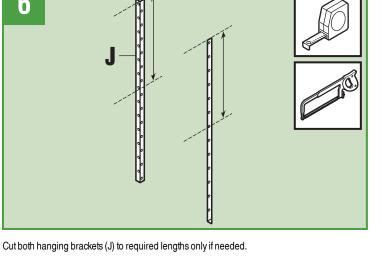
If you are replacing a LiftMaster®, Chamberlain®, or Craftsman® garage door opener you may use the

To install the provided door bracket, see Installation step 10 in the User's Guide.

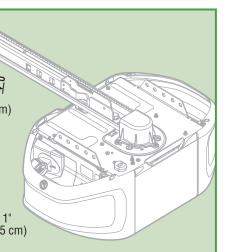
existing door bracket. Verify the bracket is in the correct location:

below any structural support across the top of the door.

The bracket is centered on the door.

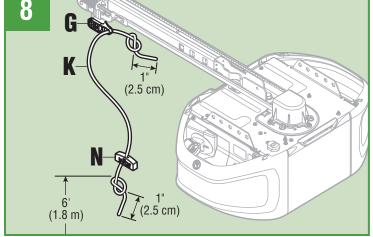


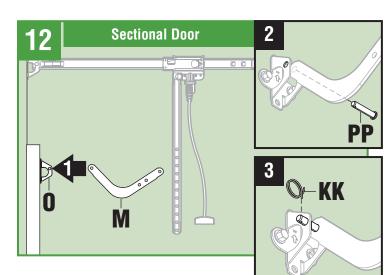
Using a 1/2" wrench or socket, attach each side of hanging brackets to opener (H) with provided bolts (LL), lockwashers (MM) and nuts (NN). NOTE: Rail will slope slightly. It should NOT be level.



NOTE: If it is necessary to cut the emergency release rope, seal the cut end with a match or lighter to

Close the door. Using emergency release rope handle (N), pull trolley (G) release arm down to prevent unraveling. Ensure the emergency release rope and handle are above the top of all vehicles to avoid entanglement.





A WARNING

To avoid possible SERIOUS INJURY from a falling garage door opener, fasten it SECURELY

If you are replacing an existing garage opener, the current support bracket should be accurate and

positioned accurately. Fasten the garage door opener to your existing hanging brackets, the rail

you may already have hanging brackets installed. Ensure any reused structural supports are

should slope slightly, it should not be level. Reference steps 5 through 7 for further assistance.

Finished Ceilin

to structural supports of the garage. Concrete anchors MUST be used if installing ANY brackets

• The top edge of the bracket is 2"-4" (5-10 cm) below the top edge of the door, **OR** directly

1. Attach straight door arm (L) to trolley (G) 2. with 1" clevis pin (QQ). 3. Secure with ring fastener

*For one-piece door installations see Installation step 11 in the User's Guide.

HOW TO INSTALL AND REPLACE LIGHT BULBS

FOR MODEL B6765, PROCEED TO THE ELECTRICAL AND WIRING

A CAUTION

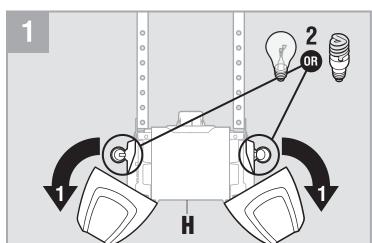
o prevent possible OVERHEATING of the end panel or light socket:

- Use ONLY A19 incandescent (100W maximum) or compact fluorescent (26W maximum)
- DO NOT use incandescent bulbs larger than 100W. DO NOT use compact fluorescent light bulbs larger than 26W (100W equivalent).
- DO NOT use halogen bulbs. DO NOT use short neck or specialty light bulbs.

DO NOT use LED bulbs

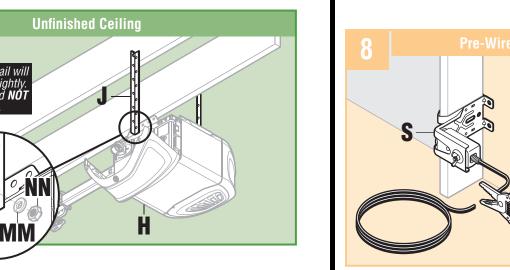
range. Visit chamberlain.com/bulb to learn more

1. Pull light lens down. 2. Insert incandescent light bulb (100W max.) or compact fluorescent (26W nax.) Close light lens. NOTE: DO NOT use halogen, short neck, or specialty light bulbs. LED bulbs may reduce remote



with screw (SS).

Strip 7/16" (11mm) insulation from end of wire (R or pre-wired) and separate wires. Push the tab on he terminal with a screwdriver. Insert the wires to the red and white terminals.



Using a 1/2" wrench or socket, attach each side of hanging brackets to opener (H) with provided bolts , lockwashers (MM) and nuts (NN). NOTE: Rail will slope slightly. It should NOT be level.

A CAUTION

Fiberglass, aluminum or lightweight steel garage doors WILL REQUIRE reinforcement BEFORE installation of door bracket. Contact the garage door manufacturer or installing dealer for opener

Finished Ceiling

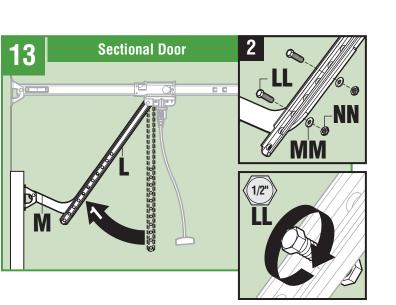
Using a drill and 7/16" wrench or socket, attach support bracket (not provided) to structural supports

with screws (II). Measure distance from each side of garage door opener to support bracket.

NOTE: Rail will slope slightly. It should NOT be level.

reinforcement instructions or reinforcement kit. Failure to reinforce the top section as required according to the door manufacturer may void the door warranty.

Verify the door has adequate support, see Pre-Installation Checklist.



1. Attach curved door arm (M) to door bracket (O) 2. with 1-1/4" clevis pin (PP). 3. Secure with ring

Using a 1/2" wrench or socket, 1. attach straight door arm (L) to curved door arm (M) 2. with two bolts (LL), lock washers (MM), and nuts (NN). NOTE: Groove on straight door arm MUST face away from curved door arm.

A A WARNING

To prevent possible SERIOUS INJURY or DEATH from electrocution: Be sure power is NOT connected BEFORE installing door control.

Connect door control ONLY to 12 VOLT low voltage wires.

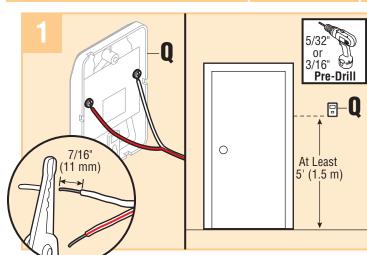
- To prevent possible SERIOUS INJURY or DEATH from a closing garage door:
- Install door control within sight of garage door, out of reach of small children at a minimum height of 5 feet (1.5 m) above floors, landings, steps or any other adjacent walking surface,
- and away from ALL moving parts of door. NEVER permit children to operate or play with door control push buttons or remote control transmitters.
- Activate door ONLY when it can be seen clearly, is properly adjusted, and there are no
- obstructions to door travel. $ALWAYS\ keep\ garage\ door\ in\ sight\ until\ completely\ closed.\ NEVER\ permit\ anyone\ to\ cross$

path of closing garage door.

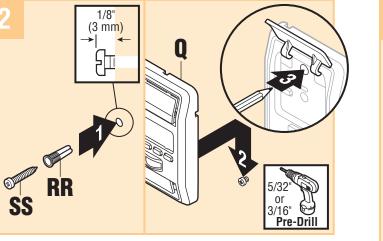
ELECTRICAL AND WIRING (CONTINUED

1. Pull the emergency release handle (N) toward the garage door opener until 2. the trolley release

arm (G) is horizontal. The trolley will re-engage automatically when the garage door opener is



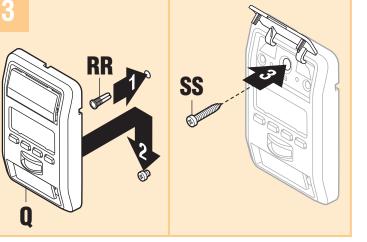
Strip 7/16" (11mm) insulation from end of wire (R or pre-wired) and separate wires. Connect wires to screws on the back of door control (Q). NOTE: If garage is pre-wired, choose any two wires. Note the colors, as they will be used later. Mark bottom hole at least 5' (1.5 m) from the floor and drill a 5/32" pilot hole. If using anchors (RR), drill a 3/16" pilot hole. For gang box installations, use the existing holes in the gang box.



pilot hole. If using anchors (RR), drill a 3/16" pilot hole.

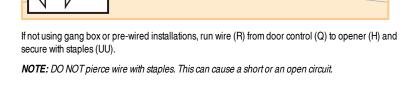
1. Insert anchor (RR) (if needed) and screw (SS), leaving 1/8" (0.3 cm) protruding from wall. 2.

NOTE: The images are for reference only and your product may look different.



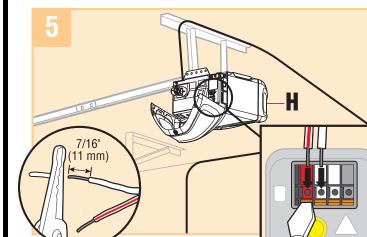
Attach door control (Q) to screw. 3. Lift cover and mark top hole. Remove door control and drill 5/32"

1. Insert anchor (RR) (if needed) and 2. attach door control (Q) on bottom screw. 3. Secure top

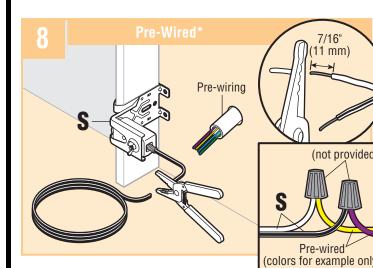


reversing sensor

NOT be disabled.



NOTE: If garage is pre-wired, use the same wires connected to door control (Q).



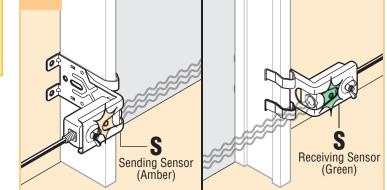
f garage is pre-wired, cut wires on safety reversing sensors (S). Strip 7/16" (11mm) insulation from ends of safety reversing sensor wires and pre-wiring, and separate wires. Connect wires with wire

NOTE: Choose same color pre-wiring for each safety reversing sensor.

*For installation without pre-wiring, see Electrical and Wiring step 8 in the User's

DOWNLOAD THE myQ® APP TO SET UP AN ACCOUNT AND

1. Download the myQ® App. Set up an account and connect. For more information on connecting your garage door opener, visit support.chamberlaingroup.com.



terminal. Insert the wires connected to the white/black wire to the gray terminal.

Be sure power is NOT connected to the garage door opener BEFORE installing the safety

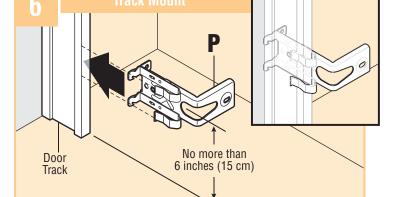
Correctly connect and align the safety reversing sensor. This required safety device MUST

Install the safety reversing sensor so beam is NO HIGHER than 6" (15 cm) above garage

To prevent SERIOUS INJURY or DEATH from closing garage door:

After completion of the previous steps, unit should look like this.

If safety reversing sensors (S) are aligned and wired correctly, both LEDs will glow steadily. If LEDs are flashing or not glowing, go to Step 14.



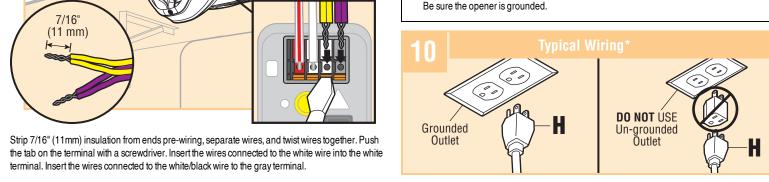
Slide the curved arms of sensor brackets (P) around edge of door track. Snap into place. Make sure safety reversing sensors (S) are no more than 6 inches (15 cm) above the floor and the light beam is unobstructed.

*For alternate mounting options, see Electrical and Wiring step 6 in the User's Guide

MARNING

- To prevent possible SERIOUS INJURY or DEATH from electrocution or fire:
- Be sure power is NOT connected to the opener, and disconnect power to circuit BEFORE removing cover to establish permanent wiring connection.

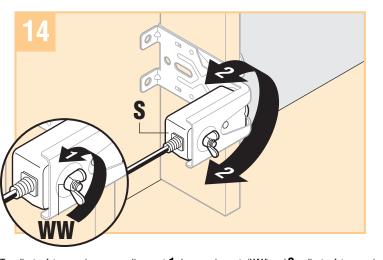
 Garage door installation and wiring MUST be in compliance with ALL local electrical and
- NEVER use an extension cord, 2-wire adapter, or change plug in ANY way to make it fit outlet.



grounding pin. This plug will only fit into a grounding type outlet. If the plug doesn't fit into the outlet you have, contact a qualified electrician to install the proper outlet. Plug in the garage door opener into a grounded outlet. **DO NOT** run garage door opener at this time.

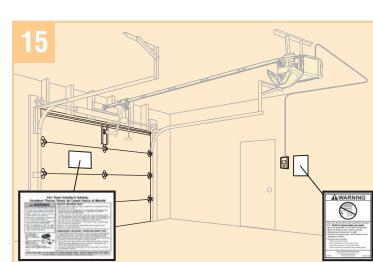
To reduce the risk of electric shock, your garage door opener has a grounding type plug with a third

*If permanent wiring is required by your local code, see Electrical and Wiring step 10 in



To adjust safety reversing sensor alignment, 1. loosen wing nuts (WW) and 2. adjust safety reversing sensors (S) up or down.

If LEDs are still flashing or not glowing see Electrical and Wiring step 14 in the User



NOTE: If one side of garage door is in direct sunlight, install sending safety reversing sensor (amber

Slide one carriage bolt (VV) into the slot on each safety reversing sensor (Q). Secure each safety

A WARNING

Be sure power is NOT connected to the opener, and disconnect power to circuit BEFORE

Garage door installation and wiring MUST be in compliance with ALL local electrical and

NEVER use an extension cord, 2-wire adapter, or change plug in ANY way to make it fit

If door control (Q) has been installed and wired correctly, a message will appear on the LCD screen,

To prevent possible SERIOUS INJURY or DEATH from electrocution or fire:

removing cover to establish permanent wiring connection.

equipped, or the LED will flash. Press push bar to sync door control.

NOTE: Door control (Q) may look different than illustration.

outlet. Be sure the opener is grounded.

eversing sensor to sensor brackets (P) with one wing nut (WW). Make sure safety reversing sensors (S) are no more than 6 inches (15 cm) above the floor and the light beam is unobstructed.

light) on that side.

Attach manual/release safety reverse test label in a visible location on garage door. Attach entrapment warning label on wall near door control (Q).

ADJUSTMENTS

▲ WARNING Vithout a properly installed safety reversal system, persons (particularly small children) could be SERIOUSLY INJURED or KILLED by a closing garage door.

Incorrect adjustment of garage door travel limits will interfere with proper operation of safety

After ANY adjustments are made, the safety reversal system MUST be tested. Door MUST reverse on contact with 1-1/2" (3.8 cm) high object (or 2x4 laid flat) on floor.

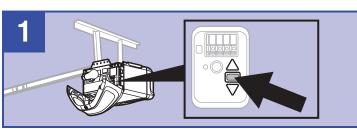
A CAUTION

To prevent damage to vehicles, be sure fully open door provides adequate clearance.

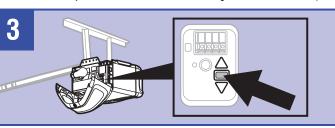
Your garage door opener is designed with electronic controls to make setup and adjustments easy. The adjustments allow you to program where the door will stop in the open (UP) and close (DOWN) position. The electronic controls sense the amount of force required to open and close the door. The force is adjusted automatically when you program the travel.

NOTE: If anything interferes with the door's upward travel it will stop. If anything interferes with the door's downward travel, it will reverse.

For one-piece door installations see Adjustments in the User's Guide.

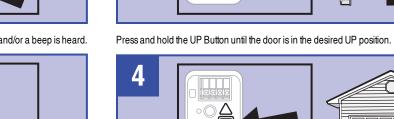


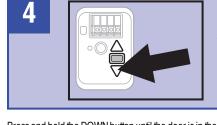
Press and hold the Adjustment Button until the UP Button begins to flash and/or a beep is heard.



Once the door is in the desired UP position press and release the Adjustment Button. The garage

Press and hold the DOWN button until the door is in the desired DOWN position. door opener lights will flash twice and the DOWN Button will begin to flash.





ADJUSTMENTS (CONTINUED)

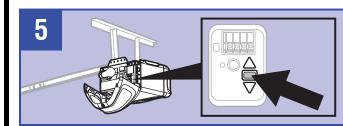
or Battery Backup Models

Unplug the garage door opener.

terminals on the battery.

Replace the battery cover.

Plug in the garage door opener



Once the door is in the desired DOWN position press and release the Adjustment Button. The garage door opener lights will flash twice and the UP Button will begin to flash.

2. Open the light lens on the right side panel of the garage door opener. Use a Phillips head

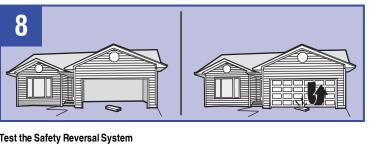
3. Partially insert the battery into the battery compartment with the terminals facing out.

For more information about battery backup see Operation in the User's Guide.

4. Connect red (+) and black (-) wires from the garage door opener to the corresponding

Wait for the green Battery Status LED to start flashing before proceeding to test the battery.

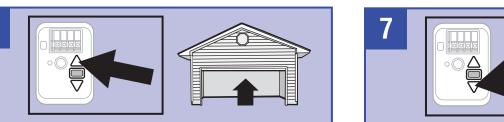
screwdriver to remove the battery cover on the garage door opener.



1. With the door fully open, place a 1-1/2 inch (3.8 cm) board (or a 2x4 laid flat) on the floor,

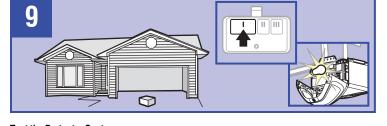
- centered under the garage door 2. Press the remote control push button to close the door. The door MUST reverse when it makes contact with the board. f the door stops but does not reverse:
- Review the installation instructions provided to insure all steps were followed; Repeat Program the Travel (see Adjustment Step 1); 3. Repeat the Safety Reversal test.

If the test continues to fail, call a trained door systems technician.



Press and release the UP Button. When the door travels to the programmed UP position, the DOWN

Press and release the DOWN Button. The door will travel to the programmed DOWN position. Button will begin to flash.

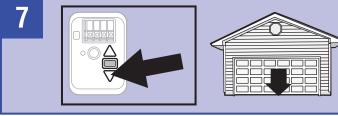


Test the Protector System

1. Open the door. Place the garage door opener carton in the path of the door. 2. Press the remote control push button to close the door. The door will not move more than 1" (2.5 cm), and the garage door opener lights will flash 10 times. The garage door opener will not close from a remote control if the LED in either safety reversing

sensor is off (alerting you to the fact that the sensor is misaligned or obstructed). If the garage door opener closes the door when the safety reversing sensor is obstructed (and the sensors are no more

The camera powers up when it is opened and powers down when closed. than 6" [15 cm] above the floor), call for a trained door systems technician.



Programming is complete.

T UP THE CAMERA

1. Download the myQ® app and setup your account if you haven't already. 2. Follow the instructions in the app to setup and use the camera.

programming has timed out. If the garage door opener lights are flashing 10 times during the steps for Program the Travel, the safety reversing sensors are misaligned or obstructed. When the sensors are aligned and unobstructed, cycle the door through a complete up and down cycle using the remote control or the UP and DOWN buttons. Programming is complete. If you are unable to operate the door up and down, repeat the steps for Programming the Travel.

* If the garage door opener lights are flashing 5 times during the steps for Program the Travel, the

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