

Craftsman garage door opener manual

Preparing your garage door

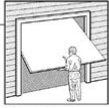
Before you begin:

- Disable locks.
- Remove any ropes connected to garage door.
- Complete the following test to make sure your garage door is balanced and is not sticking or binding:
 1. Lift the door about halfway as shown. Release the door. If balanced, it should stay in place, supported entirely by its springs.
 2. Raise and lower the door to see if there is any binding or sticking.

If your door binds, sticks, or is out of balance, call a trained door systems technician.



Sectional Door



One-Piece Door

WARNING

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.
- NEVER try to loosen, move or adjust garage door, door springs, cables, pulleys, brackets or door hardware, all of which are under **EXTREME** tension.
- Disable ALL locks and remove ALL ropes connected to garage door **BEFORE** installing and operating garage door opener to avoid entanglement.

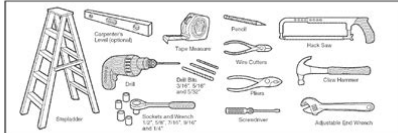
CAUTION

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.

Tools needed

During assembly, installation and adjustment of the opener, instructions will call for hand tools as illustrated below.



3

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Book Descriptions:

Craftsman garage door opener manual

Thank you

for purchasing your
Craftsman® Smart Garage Door Opener.

1 Check your Wi-Fi® Signal Strength

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.



Check Signal Strength. If you see:

-  Wi-Fi signal is strong. You're all set! Install your new garage door opener.
-  Wi-Fi signal is weak. The garage door opener will likely connect to your Wi-Fi network.
-  No Wi-Fi signal. Try one of the following:
 - Move your router closer to the garage door opener
 - Buy a Wi-Fi range extender
 - Buy a Craftsman® Garage Door Opener Connectivity HubVisit smartgdo.craftsman.com for more details.

2 Installation

Follow the directions in the enclosed manual to complete the garage door opener installation.




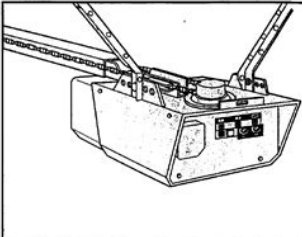
3 Smart Control
Page 34

Link your mobile device to your Craftsman® garage door opener.
Do NOT connect prior to installation.

You can unsubscribe at any time. You can unsubscribe at any time. Download the FREE Craftsman Smart Garage Door Opener app Craftsman Smart Garage Door Opener. If you do not find what you're looking for on this page, please call our customer service team for prompt answers to your question. With quality at the forefront of every new. That's why we offer choices for every line of work. Follow us as we journey across America introducing new products and opening new. You can unsubscribe at any time. You can unsubscribe at any time. Periodic checks of the opener are required to ensure safe operation. DO NOT install on a one-piece door. Guardar este manual cerca de la puerta de la cochera. Se deben realizar revisiones periodicas del abridor de puertas para asegurar su operacion segura. Los dispositivos y funciones automaticas deben usarse UNICAMENTE con puertas seccionales. Installation hardware The door should stay at the point under proper spring tension. Ensure the end segment has trolley stop bolt facing up. Make sure the rails are securely joined together as shown. 3. Slide the trolley onto the rail from the header segment. Make sure the arrow is pointing towards the door as shown in Fig. 1. 4. Connect the rail assembly to the rail bracket on the opener. To Assemble the Header Section of Rail Follow steps shown in Fig. 2 1. Remove the "trolley shaft and cable" from the chain carton and lay it beside the rail assembly. Rotate the pulley to ensure it spins smoothly. Refer to Fig. 3 to connect the trolley shaft to the trolley. Slide both the trolley shaft and trolley towards each other. A "click" will be heard when they are connected. To Link Cable with Chain Refer to Fig. 4. Place the chain carton beside the rail, hold the "chain to cable connector" and pull about 8" 20cm of chain from the box. Thread the chain to cable connector onto the trolley shaft so that they are loosely linked together. Fig. 1 Fig. 2 Fig. 4 Fig. 3 ! CAUTION DO NOT connect power until instructed. <http://hotelberries.com/userfiles/fog-f-x-1741-manual.xml>

- craftsman garage door opener manual, craftsman garage door opener manual 1 2 hp, craftsman garage door opener manual 139.539, craftsman garage door opener

manual pdf, craftsman garage door opener manual 41a5021, craftsman garage door opener manual model 139, craftsman garage door opener manual 41a4315-7d, craftsman garage door opener manual 41db102-2, craftsman garage door opener manual 3 4 hp, craftsman garage door opener manual 41ac150-2m, craftsman garage door opener manual, craftsman garage door opener manual, craftsman garage door opener manual pdf, craftsman garage door opener manual 1 2 hp, craftsman garage door opener manuals pdf, craftsman garage door opener manual free, craftsman garage door opener manual 1 2 hp, craftsman garage door opener manual 41ac150-2, craftsman garage door opener manual 954930, craftsman garage door opener manual 41a5021, craftsman garage door opener manual 41a5507-5, craftsman garage door opener manual 53930, craftsman garage door opener manual, craftsman garage door opener manual pdf, craftsman garage door opener manual free, craftsman garage door opener manual 53930, craftsman garage door opener manual 954930, craftsman garage door opener manual 41a5021, craftsman garage door opener manual 41a5507-5, craftsman garage door opener manual 41ac150-2.

<p>Owner's Manual</p> <p>Model No. 139.53974SRT</p> <p>For Residential Use Only</p> <p>Caution: Read and follow all safety rules and operating instructions before first use of this product.</p> <p>Fasten the manual near the garage door after installation.</p> <p><small>Complies with UL 325 regulations effective January 1, 1993</small></p> 	 <p>CRAFTSMAN</p> <p>GARAGE DOOR OPENER</p> <p>1/2 HP</p> <ul style="list-style-type: none"> ■ Safety Precautions ■ Assembly ■ Installation ■ Adjustment ■ Care and Maintenance ■ Operation ■ Troubleshooting LIBRARY: ■ Parts List
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Sears, Roebuck and Co., Hoffman Estates, IL 60179 U.S.A.
 Visit our Craftsman website: www.sears.com/craftsman

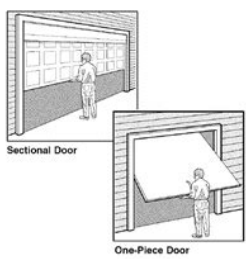
To prevent INJURY, keep hands and fingers away from joints and possible sharp edges. Wear gloves when installing chain and cable. Rail Bracket 1 3 4 2 Trolley Shaft Trolley Shaft Trolley Cable Eyelet Loosely link together Trolley Shaft Chain to Cable Connector Chain When connecting the rails ensure they are securely connected as shown above. Rail — Header Segment Rail — Middle Segments tapered x 3 Rail — End Segment tapered with Trolley Stop Bolt DOOR If the supplied chain and rails are not long enough for your installation, you may purchase an 8 foot or 10 foot Chain Drive Extension Kit. To purchase a kit, visit a Craftsman outlet, call 18883314569, or go online to www.craftsman.com Place this segment in the approximate location on the sprocket as shown in Fig. 1. 3. When the chain is aligned properly around the sprocket, pull the chain to cable connector towards the trolley shaft. Compare with the illustration below. 3. Tighten the flange nut on trolley shaft against the chain to cable connector. When the chain and cable are tightened around the rail and sprocket on the opener, check and make sure the chain is properly aligned and not twisted.

Attach the sprocket cover to the opener as shown in Fig.3. Notice During operation, it is normal for the chain to appear loose when the door is closed. If the chain returns to the position as shown below when the door is opened, the chain is adjusted properly. DO NOT retighten the chain. When performing maintenance, always PULL the emergency release to DISCONNECT the door from opener before adjusting the chain. Installing Cable and Chain. **WARNING** To prevent **SERIOUS INJURY** DO NOT connect power until instructed. Keep hands and fingers clear from sprocket during operation. Wear gloves when installing chain and cable. Keep hands and fingers away from joints and possible sharp edges. Extend the line onto the header wall above the door spring. 2. Open the door to the highest point of travel. <http://stworki.ru/files/fog-f-x-model-1741-manual.xml>

Preparing your garage door

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WARNING

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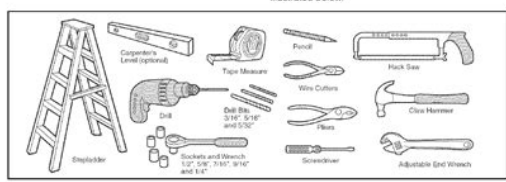
CAUTION

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Tools needed

During assembly, installation and adjustment of the opener, instructions will call for hand tools as illustrated below.



Mark a line on the header wall 2" 5cm above the highest point of travel. Note DO NOT install the header bracket over drywall. In some installations, it may be necessary to install a 2 x4 across two wall studs to create a suitable location for the header bracket. If installing into masonry, use concrete anchors not provided. Wall Mounting As shown in Fig.2, place the header bracket on the vertical centerline in direction shown. Alternative Ceiling Mounting Ceiling mounting is suggested ONLY when clearance is minimal. Extend the vertical centerline onto the ceiling as shown in Fig.3. center the header bracket on the vertical mark, no more than 6" 15cm from the header wall. Mark and drill holes to fasten the header bracket securely to a structural support. **WARNING** To prevent **SERIOUS INJURY** DO NOT connect power until instructed. The header bracket **MUST** be **SECURELY** fastened to the structural support on the mounting wall or ceiling, otherwise the door may not reverse when required. DO NOT install the header bracket over drywall. Concrete anchors **MUST** be used when mounting the header bracket into masonry. NEVER try to loosen, move or adjust garage door springs, cables, pulleys, brackets, or hardware. Contact a qualified garage door service technician if your door binds, sticks or is unbalanced. An unbalanced door might not reverse when required. **CAUTION** To prevent **SERIOUS INJURY** DO NOT connect power until instructed. **REINFORCEMENT** is recommended for fiberglass, aluminum or lightweight steel garage doors **BEFORE** installing the door bracket. To mount the Door Bracket Note Some door reinforcement kits may provide direct attachment of the door arm to the reinforcement bracket.

Note DO NOT use SelfThreading Screws on a wood door. Mounting Opener to Ceiling. Secure with a overhand knot. Fig. 1 Fig. 2 !

WARNING To prevent SERIOUS INJURY or DEATH from a falling garage door In case of power failure or door obstruction, PULL EMERGENCY HANDLE to release door from opener. When emergency release is in the released position, the door can be operated manually. To reconnect, flip the lever on the trolley towards opener, back to connect position, it will reconnect automatically upon pressing wall panel or remote control. DO NOT use emergency handle to pull the door open or closed. An Emergency release knob set too low may get caught by the vehicle and cause damage to the opener. Measure from the floor to the top of your vehicle and set the emergency release knob above this measurement. 1 0 0 W M A X Please read and understand the wiring instructions before connecting wires. 1. Remove the precut skin on the open end of wire from accessories. Wires MUST NOT be frayed. Each pair of terminals MUST be connected with one white wire and one striped wire non polarized from the SAME accessory as shown in Fig.2. 5. Check for proper connection by gently pulling on the wire. The wire should not come out of the terminal. Be careful not to damage the wires while securing the staples. ! WARNING To prevent SERIOUS INJURY or DEATH from electrocution Power MUST NOT be connected until instructed. NO exposed part of the wire should be visible outside of the terminal for proper connection. When properly connected and aligned, the emitter photo eye emits an invisible infra red light beam while the sensor photo eye monitors that beam. If the beam is obstructed during doorclosing, the entrapment protection will be triggered and the door will stop and reverse to the open position. The courtesy light will flash for 30 seconds indicating an obstruction. Installing The Photo Eye Safety System Wallmounting 1. Place the photo eyes facing each other on each side of the garage door. The push button is a wired, illuminated door control placed inside your garage.

Owner's Manual/Manual Del Propietario

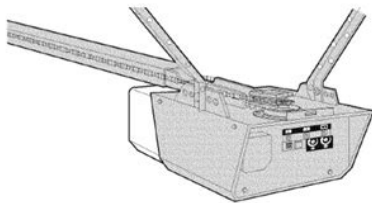


1/2 HP

**GARAGE DOOR OPENER
ABRIDOR DE PUERTA DE COCHERA**

For Residential Use Only/Sólo para uso residencial

Model/Modelo 139.53910



ENGLISH
ESPAÑOL

Read and follow all safety rules and operating instructions before first use of this product.

Fasten the manual near the garage door after installation.

Periodic checks of the opener are required to ensure safe operation.

Leer y seguir todas las reglas de seguridad y las instrucciones de operación antes de usar este producto por primera vez.

Guardar este manual cerca de la puerta de la cochera.

Se deben realizar revisiones periódicas del abridor de puertas para asegurar su operación segura.



Sears, Roebuck and Co., Hoffman Estates, IL 60179 U.S.A
www.sears.com/craftsman

<http://gbb.global/blog/boos-looper-rc-50-manual>

To install the Push Button 1. Inside your garage, install push button within sight of the door at a

minimum height of 5 feet 1.5m off the ground. Ensure it is installed out of the reach of children and free from the moving parts of the door and hardware. 2. Securely fasten it to a solid surface with 1" screws. To prevent SERIOUS INJURY or DEATH from electrocution Power MUST NOT be connected until instructed. To prevent SERIOUS INJURY or DEATH from using the push button and a closing door Install the push button within sight of the door at a minimum height of 5 feet 1.5m above the floor. Make sure it is out of the reach of children and moving parts of door and hardware. NEVER permit children to access the push button or remote controls. Operate the door ONLY when it is adjusted properly with no obstructions present and is in clear sight. ALWAYS keep a moving door in sight until it's completely closed. NEVER cross the path of a moving door. Push Button Min. 5 feet 1.5m above floor From Push Button Connecting Push Button. See Accessories in Repair Parts section of this manual. The red photo eye will not light until it is aligned with the green eye. 2. When the photo eye system is properly aligned the green photo eye emitter will emit a steady green light and the red photo eye sensor will emit a steady red light. 3. If either of the photo eye lights are unsteady, flash or dim, check for an obstruction and carefully adjust the position of the photo eyes until they give a steady green light and steady red light. Note The path of the invisible light beam MUST NOT be obstructed. No part of the garage door or any hardware should interfere or block either sensor. ! Aligning the Photo Eye Safety System. WARNING To prevent SERIOUS INJURY or DEATH from electrocution or fire Power MUST be DISCONNECTED BEFORE proceeding with permanent wiring procedures.

<https://judo-allier.com/images/9986-cotton-picker-manual.pdf>



Garage door opener in stallation and wiring M UST be in compliance with all local electrical and buildi ng codes. Make sure the opener is ALWAYS grounded. NEVER use an extension cord, 2wire adapter or modify the power plug in any way to make it fit the outlet. Ordinary Pow er Connection WARNING To prevent SERIOUS INJURY or DEATH from a clo sing garage door The photo eye safety system MUST be installed BEFORE conne cting power. The photo eye safety system MUST be properly con nected and aligned BEFORE operating the opener. NOTICE The opener will not close until the photo eyes are in stalled. Photo eyes are required by federal law to be installed on all openers. To Connect Power Plug the opener into a ground ed outlet ONLY. If there is no grounded outlet present, call a qualified e lectrician to replace the outlet. Use of a surge protector is highly recommended page 4. Permanent Wiring If Required by Local Code 1. Remove the enclosure by removing the 6 screws located on the sides and rear of the open er. 2. Cut the two cable pressure connectors connecting line black and neutral white wire from the power cord. 3. Remove the grounding screw connectin g the green wire. 4. Remove the power cord. 5. Group ne utral white wire s from power source with 2 white wires from light cable, and logi c board, and yello w wire from motor, inside the opener. Connect them with a wire nut. 6. Group line black wires from power so urce with another black wires from logic bo ard inside the opener. Conne ct them with a wire nut. 7. Secure the ground green or b are wire from the powe r source with a grounding screw. 8. Reinstall the enclosure. 9. Turn on powe r supply. If the wiring is properly connected, a "click" should be heard and the light will illuminate if a bulb is installed. If there is no response from the

opener, check power source and wiring. BEFORE making any adjustments, operate the door by using the large push button or remote. Run the opener through a complete cycle.

<http://ferienwohnung-dorsten.com/images/998t-bitwriter-manual.pdf>



If the door opens and closes completely without unintended reversing upon closing — NO adjustment is necessary. If the door does not open or close at desired positions, proceed with the instructions below to adjust the travel limits. Use a “flat head” screwdriver to make adjustments. One full turn of the screw is about 2” 5cm of actual travel. NOTE The opener motor includes an automatic thermal protection system which will shut down the motor in an overheat situation. The thermal protector will reset itself once the motor cools down. Opening and closing the opener multiple times in a short period of time may cause the motor to overheat and shut down. If this happens, wait about 15 minutes for the motor to cool and retry operation. Setting OPEN UP Travel Limit 1. CLOSE the garage door by using either the remote or large push button. 2. Adjust the OPEN limit screw. 3. OPEN garage door and check for proper adjustment. 4. Repeat steps 1-3 until the door opens to the desired position. When the door is in the open position, make sure there is enough clearance for your vehicles, and there is a minimum 2” 5cm gap between trolley and stop bolt. 5. Perform Safety Reverse Test on page 18. If the door does not open past 5 feet 1.5m, follow Force Adjustment on page 17 to adjust the open force. Setting CLOSE DOWN Travel Limit 1. OPEN the garage door by using either the remote or large push button. 2. Adjust the CLOSE limit screw. 3. CLOSE the garage door and check for proper adjustment. 4. Repeat steps 1-3 until door closes to the desired position. 5. Perform Safety Reverse Test on page 18. Travel Limit Adjustment. If the door reverses unintentionally during closing, check below symptoms 1. The photo eye system may be improperly connected, misaligned or obstructed The courtesy light will flash continuously for 30 seconds. Refer to Troubleshooting on P.22. 2. Binding door — disconnect the door from the opener by using the emergency release handle.

Open and close the door manually and check the following steps. 2.1 If the door is balanced, refer to

Force Adjustment on Page 17 to adjust Close force. 2.2 If the door is unbalanced, binding or jammed, call a trained service person to adjust the door. The force adjustments regulate the amount of force required to open or close the door. 2. Force adjustment is applied only to compensate for the minor resistance caused by weather or other means. Note Force is preset at level 6 for both open and close adjustments. Weather conditions may also affect the operation of the door requiring further adjustments as needed. Note If the close force is set too light the opener will reverse the door during closing. If the open force is set too light the opener will stop the door during opening. Note There are 12 levels for open and close force settings. When either the maximum or minimum level is reached, the light will flash 6 times. Never adjust the force setting by more than 1 level 1 press at a time. Setting Force Setting Close Force 1. If the door completes a full close cycle without reversing, decrease the close force by 1 level at a time until the door reverses. Setting Open Force 1. If the door completes a full open cycle without stopping, decrease the amount of force by 1 level until the door stops during the opening. The close force is now properly adjusted. 2. During the "door open" cycle the opener will stop if the force required to open the door is exceeded. Force Adjustment ! WARNING To prevent SERIOUS INJURY or DEATH from improper force adjustment DO NOT adjust force to compensate for binding or sticking of the garage door. Call a qualified garage door service technician to make necessary adjustments in case of binding. DO NOT increase the force beyond minimum force required for closing the door. For safe operation, the force settings should always be set at the MINIMUM FORCE required to run the door.

<https://penoplex24.ru/wp-content/plugins/formcraft/file-upload/server/content/files/16286b7e20d035---cad-and-manual-drawing.pdf>

If the door still does not reverse on the object, decrease the close force see Force Adjustment on page 17 and repeat the test. If the opener still fails the safety reverse test, call a qualified technician for door adjustment. Testing the Photo Eye Safety System 1. Open the door by using the large push button or remote 2. Make sure both photo eyes steadily emit the green and red indicator lights. If not, check alignment 3. Place an object under the door about 8" 20cm high by 12" 30cm wide the opener carton can be used, 4. The red indicator light on the sensor eye should be dimmed. 5. Keep the door in sight and use the large push button or remote to try to close the door. 6. The door should NOT move more than 1" 2.5cm and the courtesy light should flash for 30 seconds. Final Adjustments and Testing. NEVER cross the path of a moving door. To reduce risk of fire, explosion or electric shock DO NOT short circuit, recharge, disassemble or heat the battery. Replace with 23AE 12 volt batteries ONLY. Dispose of batteries properly. Visor Clip Holster Signal and Battery Indicator 23AE 12 Volt Alkaline Battery To Program Remotes 1. See Fig.2 to add a remote. Press the "LEARN" button on the rear control panel of the opener. Retry programming the remote by repeating the steps above. Removing all Remotes To remove all remotes from memory, press and hold the "LEARN" button for 5 seconds. The courtesy light will flash 7 times indicating all remotes have been removed from memory. To replace the battery, remove the battery cover from the remote as shown in Fig 4. Replace with a 23AE 12 volt alkaline battery with polarity shown in Fig.4. Fig.1 Fig.2 Fig.4 This device complies FCC rules for HOME OR OFFICE USE. Operation is subject to the following two conditions 1 this device may not cause harmful interference, and 2 this device must accept any interference received, including interference that may cause undesired operation. x2 Fig.

www.goodnutrient.com/userfiles/files/comodo-time-machine-user-manual.pdf

3 LEARN 30 seconds NO ONE should cross the path of a moving door. To reduce risk of fire, explosion or electric shock DO NOT short circuit, recharge, disassemble or heat battery. Replace with 1.5 volt AAA batteries ONLY. Dispose of batteries properly. To Add Personal Codes 1. Press the "LEARN" button on the rear control panel, "OK" LED will glow and beep. If the code is entered incorrectly, correction can be made by pressing "ENTER" to reset and reenter code. When dark, "ENTER" may be pressed in advance to turn on back light. Mounting the Keyless Entry Keyless

entry may be secured on door jamb face outside your garage. Locate keyless entry within sight of door at minimum height of 5 feet 1.5m, ensure it is away from reach of children and moving parts of door and hardware. Test the reception of the keyless entry before mounting. Change location for better reception if necessary. Use the mounting holes on the keyless entry as template to mark position on the mounting surface. To attach to a wooden surface use the screws provided. In case of a drywall surface, drill holes and use drywall anchors provided. Replacing Keyless Entry Battery When the battery of keyless entry is low, dimmed illumination is observed. To replace battery, remove the battery cover by loosening the screws underneath, and replace the battery with two 1.5 volt AAA batteries. **WARNING** To prevent **SERIOUS INJURY** or **DEATH** READ AND FOLLOW ALL INSTRUCTIONS AND WARNINGS IN THE OWNER'S MANUAL AND LABELS Keep remote and battery out of reach of children. NEVER permit children to access the wall panel or remotes. Operate the door **ONLY** when it is properly adjusted, and there are no obstructions and is in clear sight. **ALWAYS** keep a moving door in sight until completely closed. To Reconnect Trolley Pull the knob toward the opener so that the lever will flip up to the **CONNECT** position. Activation 22 Conduct safety reverse test after **ANY** adjustment.

The courtesy light flashes 5 times and the Opener does not start Opener motor overheat, please wait about 15 minutes and retry. The opener does not close the door and the green LED on the photo eyes flashes The photo eye safety system is misaligned or obstructed, refer to page 14 for proper alignment. The opener is working properly but the courtesy light does not turn on Replace light bulb A19 incandescent Max.100W. The courtesy light does not turn off Defective logic board. Schedule Maintenance Once a month Door balance test, refer to page 4. Safety reverse test, refer to page 18. Twice a year Check chain tension refer to page 6 for adjustment if necessary. Once a year Limit and force adjustment may be necessary due to weather conditions. Refer to pages 1617 for adjustment. Conduct safety reverse test after **ANY** adjustments. Lubricate door rollers, bearings and hinges. The opener is permanently lubricated, **DO NOT** lubricate or grease the opener, rail or door tracks. Maintenance With proof of purchase a defective product will be repaired free of charge. **LIMITED WARRANTY ON PARTS FROM THE 91st DAY THROUGH 1 YEAR** from the date of sale this product is warranted against defective parts. With proof of purchase a new part will be furnished to replace a defective one free of charge. Any costs for professional installation are not included. **LIMITED WARRANTY ON MOTOR FROM THE 91st DAY THROUGH 4 YEARS** from the date of sale the motor on this product is warranted against defects in material or workmanship. With proof of purchase a new motor will be furnished to replace a defective one free of charge. Any costs for professional installation are not included. This warranty also does not cover any problems caused by interference. **LIMITATION ON LIABILITY** Seller will not be liable for loss or damage to property or any incidental or consequential loss or expense from property damage due directly or indirectly to the use of this product.

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The light beside the button will light up for about 30 seconds. Wait until the light goes off. If you have a garage door remote that has three buttons, you can choose any of the three buttons. Press and hold down the "SRT" button. This should be done while you are still holding down the button for the garage door remote. This can take a few seconds. When the light flashes it is an indication that your garage door opener has been properly programmed to work with the remote. To reprogram the opener to work with old remotes you will follow the same steps. Show Comments. Send a Houzz Gift Card. The opener does not work and I do not have the manual to reprogram it. You may have better luck with the model number off the motor unit. Q Comments 5 Here is a good place to start. See More Need landscaping advice for 1920 Craftsman Q Comments 36 Since your planting beds are extremely narrow, I dont think railroad ties would work since they would swallow almost the whole bed. You could instead choose red brick to match the steps. Festuca Elijah blue would mimic the grey of the house. Both have outstanding succulent collections..See More How would you turn this into a Craftsman Style home. Q Comments 17 Usually these kind of Craftsman homes had what we are calling a carport and an unattached garage in the back. The idea was to let the passengers out to go into the housevery convenient if it was raining, or if items needed to be carried into the house. However, if it was necessary, then the car could be left therelike if it were raining, and then moved to the garage. I would also think that it would help the value of your home to maintain this featureunless that isnt a concern..See More Transform our ranch into craftsman style Q Comments 13 I like your home. The garage doors look better blended in with your house color like this. Paint

them white, and all you will see is garage. I don't think pillars will look right, and adding a portico will create some expense with the roof.

The garage door style and arched window doesn't fit the craftsman vibe, either. I have seen some nice one-story craftsmanish homes, but how much money are you willing to put into this. If you have your heart set on a craftsman, it probably makes more financial sense to buy a craftsman home.. See More Related Stories GARAGES Tale of 2 Car Shelters Craftsman Garage and Contemporary Carport By Becky Harris Projects in the Pacific Northwest complement the existing architecture and sites of 2 very different homes Full Story 24 CRAFTSMAN DESIGN Houzz Tour Thoughtful Renovation Suits Homes Craftsman Neighborhood By Becky Harris A reconfigured floor plan opens up the downstairs in this Atlanta house, while a new second story adds a private oasis Full Story 78 HOUZZ TOURS My Houzz 2 Generations Unite in an Oregon Craftsman By Sarah Greenman For the love of a little boy and a few chickens, a resourceful family creates a multigenerational home infused with graciousness Full Story 18 MORE ROOMS Behind a Garage Door, a Family Fun Room By Kristy Woodson Harvey and Beth Woodson Designer Kerrie Kelly's secrets to this low-budget garage makeover a soothing palette, horizontal stripes and dashes of color Full Story 62 MORE ROOMS More Living Space Converting a Garage By Bud Dietrich, AIA 5 things to consider when creating new living space in the garage Full Story 55 ARCHITECTURE HouseHunting Help If You Could Pick Your Home Style. By Laura Gaskill Love an open layout. Steer clear of Victorians. Hate stairs Sidle up to a ranch. Whatever home you're looking for, this guide can help Full Story 100 GREAT HOME PROJECTS How to Replace or Revamp Your Garage Doors By Laura Gaskill Boost curb appeal and maybe even security with new garage doors. LiftmasterSears Remote Control Transmitter 81LM Instructions The 81LM is no longer made. To buy a replacement remote control visit this page 890max remote control LM976 Instructions The LM976 is no longer made.

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