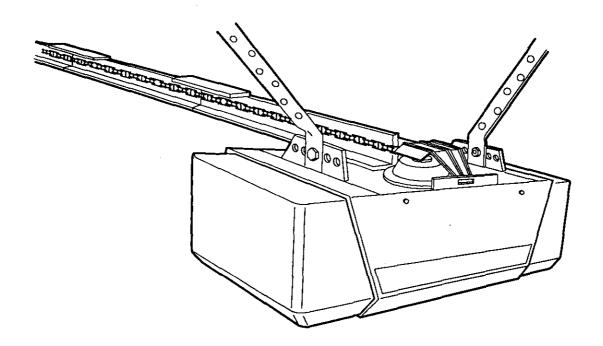


Owners Manual



Garage Door Opener

Model 139.53626SR - 1/2HP Model 139.53515SR - 1/2HP

FASTEN THIS MANUAL NEAR THE GARAGE DOOR AFTER INSTALLATION. PERIODIC CHECKS OF THE OPENER ARE REQUIRED TO INSURE SATISFACTORY OPERATION.

FOR RESIDENTIAL USE ONLY.

CAUTION PLEASE READ THIS MANUAL CAREFULLY

 		
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Start By Reading These Important Safety Rules



THIS SAFETY ALERT SYMBOL MEANS CAUTION — PERSONAL SAFETY OR PROPERTY DAMAGE INSTRUCTION. READ THESE INSTRUCTIONS CAREFULLY.

THIS GARAGE DOOR OPENER IS DESIGNED AND TESTED TO OFFER REASONABLY SAFE SERVICE PROVIDED IT IS INSTALLED AND OPERATED IN STRICT ACCORDANCE WITH THE FOLLOWING SAFETY INSTRUCTIONS.

FAILURE TO COMPLY WITH THE FOLLOWING INSTRUCTIONS MAY RESULT IN SERIOUS. PERSONAL INJURY OR PROPERTY DAMAGE.

CAUTION: IF YOUR GARAGE HAS NO SERVICE ENTRANCE DOOR, INSTALL MODEL 53702 EMERGENCY RELEASE KEYLOCK (PAGE 4). THIS ACCESSORY ALLOWS MANUAL OPERATION OF GARAGE DOOR FROM OUTSIDE IN CASE OF POWER FAILURE.



KEEP GARAGE DOOR BALANCED. Sticking or binding doors must be repaired. Garage doors, door springs, cables, pulleys, brackets and their hardware are under extreme tension and can cause serious personal injury. DO NOT ATTEMPT TO LOOSEN, MOVE OR ADJUST THEM. Call a garage door serviceman.



THE SAFETY REVERSE SYSTEM TEST IS VERY IMPORTANT (page 18). Your garage door MUST reverse on contact with a 1" obstacle placed on the floor. Failure to properly adjust the opener may result in serious personal injury from a closing garage door. REPEAT THE TEST AT LEAST ONCE EVERY THREE MONTHS AND MAKE NEEDED ADJUSTMENTS.



DO NOT WEAR RINGS, WATCHES OR LOOSE CLOTHING while installing or servicing a garage door opener.



Fasten the CAUTION LABEL alongside the Wall Control as a reminder of safe operating procedures.



To avoid serious personal injury from entanglement, REMOVE ALL ROPES CONNECTED TO THE GARAGE DOOR before installing the garage door opener.



Install the Wall Control (or any additional push buttons) IN A LOCATION WHERE THE GARAGE DOOR IS VISIBLE, BUT OUT OF THE REACH OF CHILDREN. DO NOT ALLOW CHILDREN TO OPERATE THE WALL PUSH BUTTON(S) OR TRANSMITTER. Serious personal injury from a closing garage door may result from misuse of the opener.



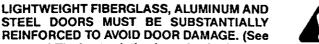
DISENGAGE ALL EXISTING GARAGE DOOR LOCKS to avoid damage to garage door.



CAUTION: Activate opener only when the door is in full view, free of obstructions and opener is properly adjusted. NO ONE SHOULD ENTER OR LEAVE THE GARAGE WHILE DOOR IS IN MOTION. DO NOT ALLOW CHILDREN TO PLAY **NEAR THE DOOR.**



Installation and wiring must be in compliance with your local building and electrical codes. CONNECT THE POWER CORD ONLY TO A PROPERLY GROUNDED OUTLET.



page 15.) The best solution is to check with your garage door manufacturer for an opener installation reinforcement kit.



Use the emergency release ONLY to disengage the trolley and, if possible, ONLY when the door is closed. DO NOT USE EMERGENCY HANDLE TO PULL DOOR OPEN OR CLOSED.



DO NOT USE THE FORCE ADJUSTMENTS TO COMPENSATE FOR A BINDING OR STICKING GARAGE DOOR. Excessive force will interfere with the proper operation of the safety reverse system or damage the garage door (page 17).



DISCONNECT ELECTRIC POWER TO GARAGE DOOR OPENER BEFORE MAKING REPAIRS OR REMOVING COVERS.

Operation of Your Opener

CAUTION

- BEFORE YOU PROCEED, PLEASE READ THE SAFETY RULES ON PAGE 2 AND OPERATING INSTRUCTIONS ON THIS PAGE CAREFULLY.
- TO AVOID DIFFICULTY DURING INSTALLATION, DO NOT RUN OPENER UNTIL INSTRUCTED TO DO SO.
- DO NOT PERMIT CHILDREN TO PLAY IN DOOR AREA.
- OPERATE ONLY WHEN OPENER IS PROPERLY ADJUSTED AND THE DOOR IS VISIBLE AND UNOBSTRUCTED.

USING THE OPENER

Your opener can be activated by any of the following devices:

- The 3-Function Transmitter. Hold LARGE push button down until the door starts to move.
- The Wall Control. Hold push bar down until the door starts to move.
- The Key Switch or Touch Code Transmitter accessories.
 Described on page 4.

OPENING THE DOOR MANUALLY

THE DOOR SHOULD BE FULLY CLOSED IF POSSIBLE. WEAK OR BROKEN SPRINGS COULD ALLOW AN OPEN DOOR TO FALL RAPIDLY. PROPERTY DAMAGE OR SERIOUS PERSONAL INJURY COULD RESULT. DO NOT USE EMERGENCY HANDLE TO PULL DOOR OPEN OR CLOSED.

The door can be operated manually by disconnecting it from the opener. Pull down sharply on the red emergency release handle and lift the door manually. To automatically reconnect the door to the opener, press the Wall Control push bar.

LOCKOUT FEATURE: prevents trolley from reconnecting automatically. If you need to use this feature, pull emergency handle down and back (toward the opener). Trolley will remain "Locked-Out" and door can be raised and lowered manually. To reconnect trolley, pull emergency handle straight down.

WHEN OPENER IS ACTIVATED:

- 1. If open, the door will close. If closed, the door will open.
- If closing, the door will reverse.
- If opening, the door will stop (allowing space for entry and exit of pets and for fresh air).
- If the door has been stopped in a partially open position, it will close.
- If an obstruction is encountered while closing, the door will reverse.
- If an obstruction is encountered while opening, the door will stop.
- 7. If the optional 'Infrared Sensor' is installed, the garage door will reverse in the closing cycle when the invisible beam is broken. An open door will not close when beam is broken. The sensor has no effect in the opening cycle.

OPENER LIGHTS will turn on under the following conditions: when the opener is initially plugged in; when the power is interrupted; when the opener is activated. They will turn off automatically after 4½ minutes or provide constant light when Light Feature is activated. Bulb size 75 watts maximum.

CARE OF THE OPENER

When properly installed, opener will provide high performance with a minimum of maintenance. The opener does not require additional lubrication.

Most complaints of unsatisfactory opener operation can be traced to problems with the door itself. When operated manually, a properly balanced door will stay in any point of travel while being supported entirely by its springs.

THE OPENER IS NOT INTENDED TO CORRECT ANY PROBLEMS THAT ARE CAUSED BY AN UNBALANCED OR BINDING DOOR, BROKEN DOOR SPRINGS OR BY FAULTY DOOR HARDWARE.

LIMIT AND FORCE ADJUSTMENTS: These adjustments must be checked and properly set when opener is installed. Only a screwdriver is required. Page 17 refers to the limit and force adjustments. Follow instructions carefully.

REPEAT SAFETY REVERSE TEST AFTER ANY ADJUST-MENT OF FORCE AND/OR LIMITS. Weather conditions may cause some minor changes in door operation requiring some readjustments, particularly during the first year of operation.

THE SAFETY REVERSE SYSTEM IS IMPORTANT (See pg. 18). GARAGE DOOR MUST REVERSE ON CONTACT WITH A ONE-INCH OBSTACLE PLACED ON THE FLOOR. FAILURE TO PROPERLY ADJUST OPENER MAY RESULT IN SERIOUS PERSONAL INJURY FROM A CLOSING GARAGE DOOR.

CHAIN TENSION ADJUSTMENT: After installation of the opener and adjustment of forces and limits, the chain may appear loose. This is normal. To check the chain tension: disconnect the trolley by pulling the red emergency handle. If the chain returns to the position described and illustrated in Step 5 page 9, DO NOT make ANY further adjustments.

TRANSMITTER: The 3-function transmitter will operate more than one garage door opener, if desired. The other push buttons may also be used to operate 53000 and 53000SR Series light controls. Transmitter may be secured to car sun visor with clip provided. Additional transmitters can be purchased at any time. Refer to Accessories on page 4.

Any new transmitters must be set to the same code as the original transmitter. Page 19 explains how to change your existing code and use the transmitter(s) with other 53000 and 53000 SR receivers. Self service of your radio controls is not recommended. If service is needed, contact your nearest Sears Service Center.

TRANSMITTER BATTERY: The 12 Volt battery should produce power for at least one year. As long as the battery power is adequate, the transmitter test light will glow when the push button is pressed (and the opener will operate). When the light does not come on, replace the battery. If transmission range lessens, check battery test light.

TO CHANGE BATTERY: Slide the battery compartment cover down. Position new 12 Volt battery as directed.

MAINTENANCE OF YOUR OPENER

AT LEAST 4 TIMES A YEAR

MANUALLY OPERATE DOOR. If it is unbalanced or binding, call for professional garage door service.

CHECK TO BE SURE DOOR OPENS & CLOSES FULLY. Adjust Limits and/or Force if necessary.

REPEAT SAFETY REVERSE TEST. Make any necessary adjustments (see page 18).

TWICE A YEAR

CHECK CHAIN TENSION. Adjust if necessary.

ONCE A YEAR

OIL DOOR ROLLERS, BEARINGS AND HINGES.

FEATURES OF YOUR OPENER

- 1. Motor: Permanently lubricated with automatic reset.
- 2. Opener Lights: Turn on and off automatically with 41/2 minute illumination for your safety and convenience. Provide constant light when Light Feature is activated.
- 3. Safety System: Independent up and down force adjustment. The door reverses automatically when obstructed in DOWN direction. The door STOPS when obstructed in UP position
- 4. Easy Limit Adjustment: Limits of door opening and closing adjusted by turning screws without removing chassis cover.
- 5. Digital Radio Controls: The code can be easily changed by the owner.
- 6. Emergency Disconnect: Pull cord disconnect permits manual door operation.

- 7. 3-Function Transmitter: Has three push buttons. Each button can activate one or more remote control devices. Opener is factory preset to activate when LARGE push button on transmitter is pressed.
- 8. Automatic Reconnect: The trolley halves reconnect for automatic operation when the opener is energized after emergency disconnect.
- 9. Lock Push Button: When Lock Feature is activated. opener will not operate from portable transmitters. Door will OPEN from Wall Control push bar, Key Switch and Touch Code Transmitter accessories, described below. Door will CLOSE if Wall Control push bar is pressed and held through a complete down cycle. If push bar is released before travel is completed, door will reverse.

SPECIFICATIONS

MOTOR

Type Permanent split capacitor

Speed 1500 rpm

Volts......120 Volts AC - 60 Hz. Only

Current 4.5 amperes

DRIVE MECHANISM

Gears......16:1 worm gear reduction

Drive Chain & cable with two-piece trolley on

steel Tee-rail

Length of travel Adjustable to 71/2 feet Travel rate 6 to 8 inches per second

Lamps On when door starts in travel, off 41/2 minutes after stop. Constant light when

Light Control is ON.

Door linkage Adjustable door arm. Pull cord trolley

release.

SAFETY

Personal Push button and automatic reversal in

down direction. Push button and Automatic stop in UP direction

Electronic Independent UP and DOWN force

adjustment screws

Electrical Motor overload protector & low voltage

push button wiring

Limit device Circuit actuated by limit nut

Limit adjustment Screwdriver adjustment on side panel Start circuit Low voltage push button or radio

control

DIMENSIONS

Length (overall) 124 inches Headroom required . . 2 inches Hanging weight.....32 pounds

ACCESSORIES

Sears offers many useful accessories for your garage door opener. They are illustrated below with sears stock numbers and descriptions.

53778 53758

EXTRA TRANSMITTER:

Standard size. Includes visor clip.

53710

INFRARED REVERSING SENSOR:

An optional system which provides auxiliary support to the safety features built into your opener. If the sensor's invisible beam is broken, a closing door will reverse and an open door will not close.



EXTRA TRANSMITTER:

Mini.



OPEN DOOR INDICATOR:

Provides an illuminated signal when your garage door is open.



53703

OUTDOOR KEY SWITCH:

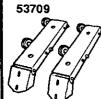
Opens the garage door automatically from outside when transmitter is not handy.



53776

TOUCH CODE TRANSMITTER:

Enables homeowner to operate garage door opener from outside by entering code on specially designed keyboard.



DOOR CLEARANCE BRACKETS:

(For Sectional Doors Only)

Replace top brackets and rollers on door to reduce height of door travel. For use when installing opener in garage with low headroom clearance.



EMERGENCY RELEASE KEYLOCK REQUIRED for a garage with NO service door.

Allows manual operation of garage door from outside in case of power failure.

CARTON CHECK LIST

SEARS has packaged your GARAGE DOOR OPENER in two cartons which contain all the parts and hardware illustrated below and on Page 22.





Grease

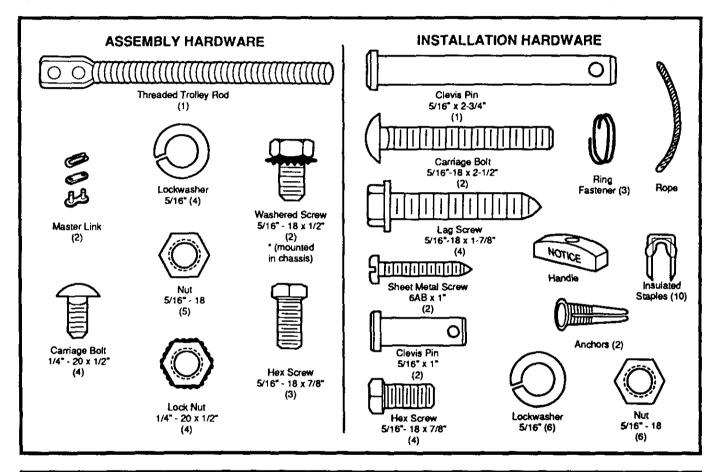


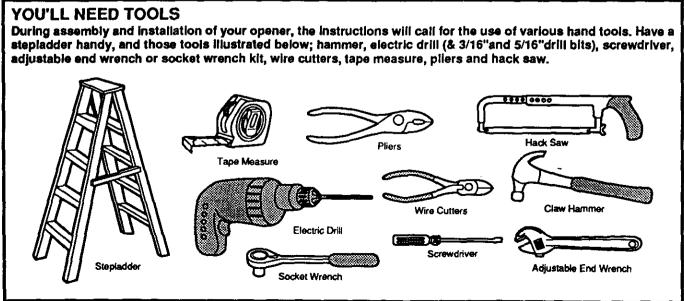
Lens (2)



3 Function Transmitter Model 139.53626 (1) Model 139.53515 (2)

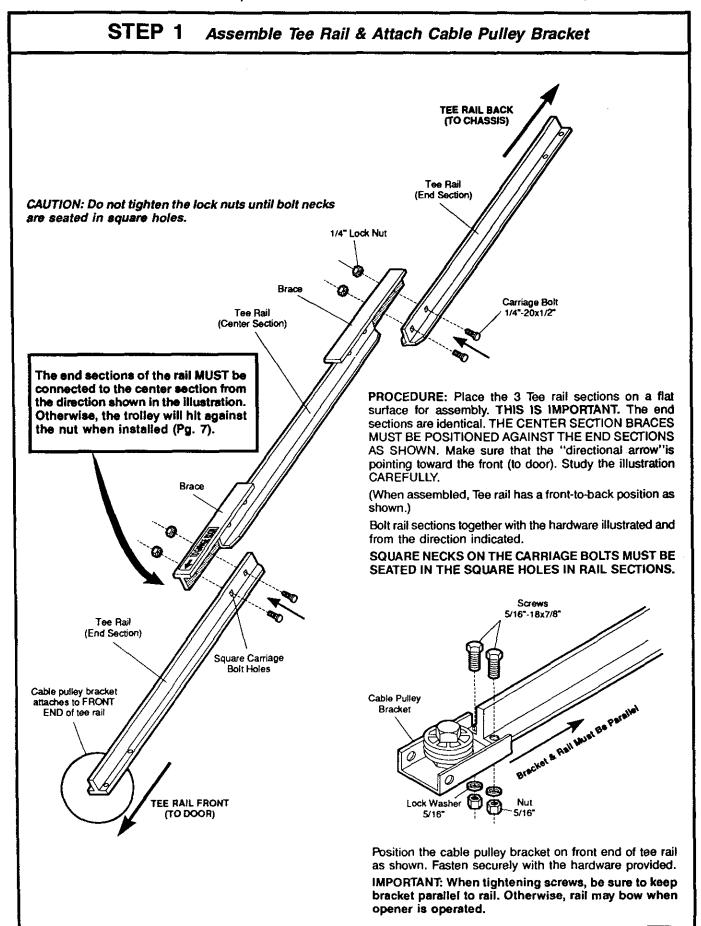
SEPARATE ALL HARDWARE FOR ASSEMBLY AND INSTALLATION PROCEDURES AS SHOWN BELOW.



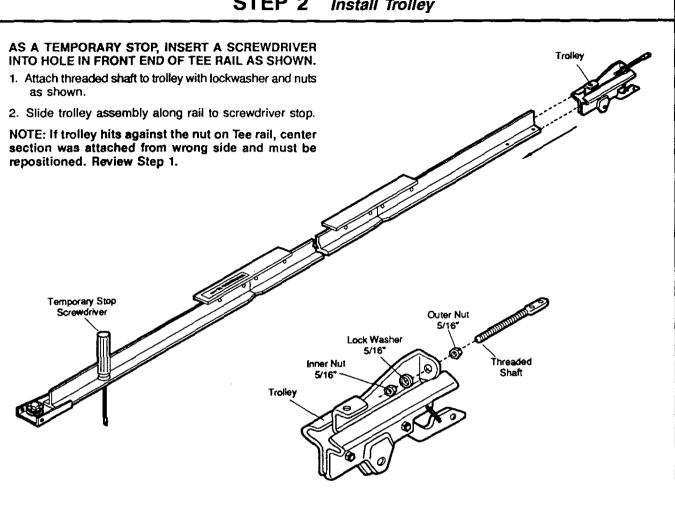


Assembly

TO AVOID INSTALLATION DIFFICULTIES, DO NOT RUN THE GARAGE DOOR OPENER UNTIL INSTRUCTED TO DO SO.



STEP 2 Install Trolley



STEP 3 Attach Tee Rail To Opener Chassis

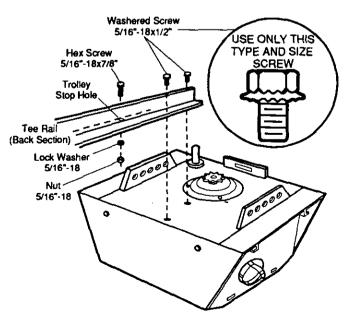


USE ONLY THOSE SCREWS MOUNTED IN TOP OF OPENER CHASSIS. FAILURE TO DO SO WILL CAUSE SERIOUS DAMAGE TO THE OPENER.

PROCEDURE: Place the opener chassis on packing material to protect the cover. For convenience, place a support under the cable pulley bracket.

Remove 5/16"-18 x 1/2" washered screws mounted in top of opener chassis. Align holes in back end of Tee rail with holes in opener chassis. Fasten the rail to the chassis with washered screws previously removed. CAUTION: USE ONLY THESE SCREWS! Use of any other screws will cause serious damage to door opener. Tighten screws securely.

Insert a 5/16"-18 x 7/8" hex screw into trolley stop hole in the Tee rail as shown. Tighten securely with a 5/16" lockwasher and nut.



STEP 4 Install Chain and Cable

DO NOT REMOVE CHAIN AND CABLE FROM CARTON.

Detach cable from side of carton. Remove master links from coin envelope. _

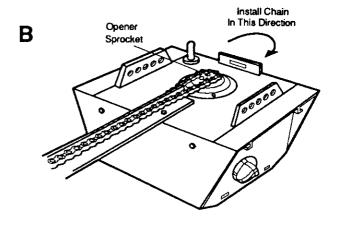
MASTER LINK PROCEDURE: Insert pins of master link bar through cable loop and hole in front end of trolley (A) as shown. Push cap over pins and onto notches. Slide clipon spring over cap and onto pin notches until pins are locked in place.

Caution: Keep the chain taut while installing to help prevent kinking.

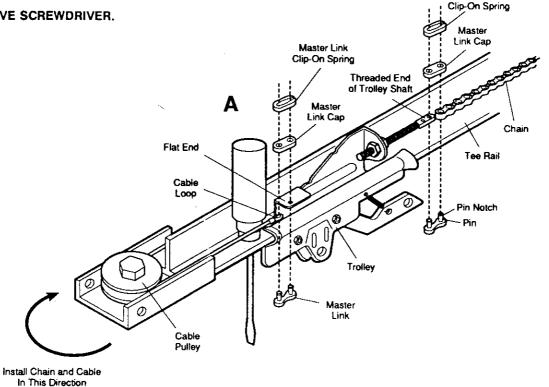
With trolley against the screwdriver, dispense cable around pulley. Proceed back around opener sprocket (B)- be sure sprocket teeth engage chain- and forward to the threaded trolley shaft (C).

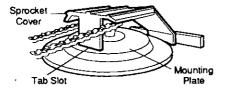
Use second master link to connect the chain to the flat end of shaft as shown. Check to make sure chain is not twisted.

REMOVE SCREWDRIVER.



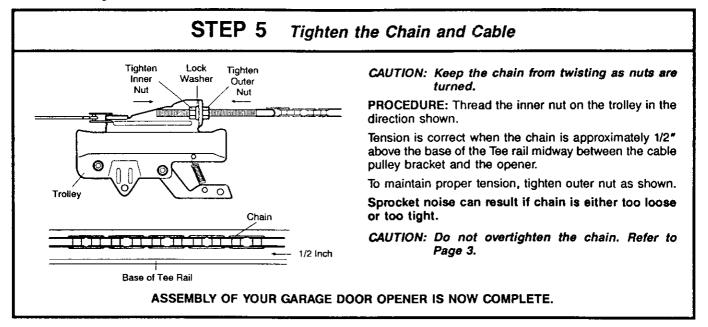
Master Link





ATTACH SPROCKET COVER TO CHASSIS:

Insert back tab in chassis slot. Then bend cover forward and insert front tab in slot provided on mounting plate.



BEFORE YOU PROCEED WITH THE INSTALLATION OF YOUR GARAGE DOOR OPENER, BE SURE TO COMPLY WITH ALL SAFETY RULES.

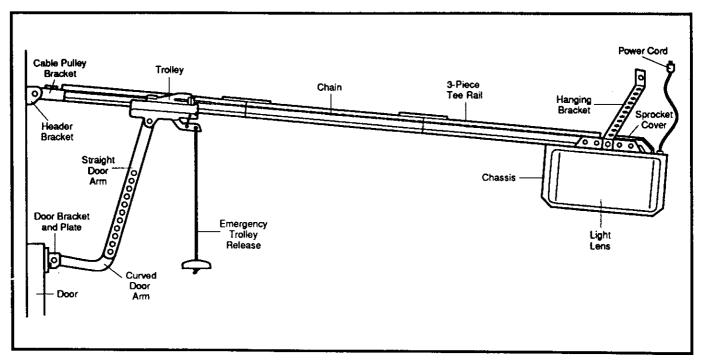


KEEP GARAGE DOOR BALANCED. STICKING OR BINDING DOORS MUST BE REPAIRED. THE GARAGE DOOR, DOOR SPRINGS, CABLES, PULLEYS, BRACKETS AND THEIR HARDWARE ARE UNDER EXTREME TENSION AND CAN CAUSE SERIOUS PERSONAL INJURY. DO NOT ATTEMPT TO LOOSEN, MOVE OR ADJUST THEM. CALL A GARAGE DOOR SERVICEMAN.



DO NOT WEAR WATCHES, RINGS OR LOOSE CLOTHING WHILE INSTALLING OR SERVICING A DOOR OPENER.

AS YOU PROCEED WITH THE REMAINING INSTRUCTIONS IN THIS OWNERS MANUAL, YOU MAY FIND IT HELPFUL TO REFER TO THE FOLLOWING ILLUSTRATION OF THE FULLY ASSEMBLED AND INSTALLED GARAGE DOOR OPENER.



IT IS RECOMMENDED THAT THE OPENER BE INSTALLED 7 FEET OR MORE ABOVE FLOOR WHERE SPACE PERMITS. CERTAIN INSTALLATION PROCEDURES VARY ACCORDING TO GARAGE DOOR TYPES. WHERE THE DIFFERENCES OCCUR, BE SURE TO FOLLOW ONLY THOSE INSTRUCTIONS WHICH APPLY TO YOUR DOOR CONSTRUCTION.

STEP 1

Position and Install Header Bracket

Installation procedures are determined by garage door types. Follow only those instructions which refer to your door.

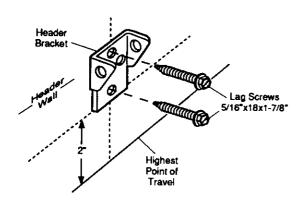


THE HEADER BRACKET MUST BE RIGIDLY FASTENED TO THE HEADER WALL. REINFORCE THE WALL WITH A 2x4 IF NECESSARY. FAILURE TO COMPLY MAY RESULT IN IMPROPER OPERATION OF SAFETY REVERSE SYSTEM (SEE PAGE 18).

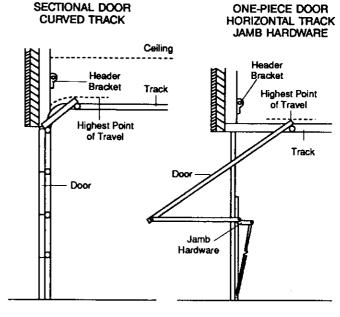
- With the door closed, locate and mark the vertical centerline of garage door. Extend line onto header wall above the door.
- Locate height for header bracket by opening door to highest point of travel as shown. Draw an intersecting horizontal line on header wall 2" above high point. This height provides travel clearance for top edge of door.

NOTE: When the headroom is not sufficient for 2" clearance, the bottom edge of bracket may be placed parallel to the high point of travel.

Door Clearance Brackets are designed for low headroom installations (page 4). They replace the top brackets and rollers on the garage door, thereby lowering the high point of door travel. Installation instructions are contained in the accessory carton.



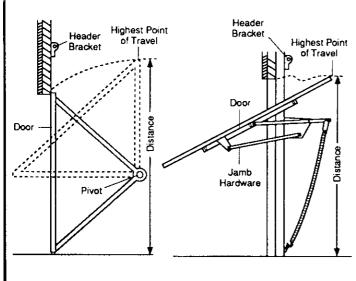
INSTALLATION SECTIONAL DOOR AND 1-PIECE DOOR WITH TRACK



 Position bracket as shown (bottom edge of bracket on horizontal line and centered on the vertical line).
 Mark either top and bottom or left and right bracket holes. Drill 3/16" pilot holes and fasten bracket.

INSTALLATION 1-PIECE DOOR WITHOUT TRACK

ONE-PIECE DOOR NO TRACK PIVOT HARDWARE ONE-PIECE DOOR NO TRACK JAMB HARDWARE



- 1. Find the vertical centerline as described in 1. above.
- Locate height for header bracket by opening door to highest point of travel as shown. Measure the distance from top of door to floor. Subtract actual height of door. Add 8" to the remainder. Refer to example below.

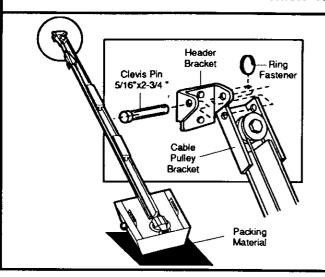
NOTE: If total number of inches exceeds the height available in your garage, use the maximum height possible. On finished ceilings, do not position the bracket closer than 1/2" from ceiling.

3. Measuring from top of door, draw an intersecting horizontal line on the header wall at determined height. Position the bottom edge of header bracket on the horizontal line, centering bracket on vertical line. Mark either top and bottom or left and right holes. Drill 3/16" pilot holes and fasten the bracket with 5/16"x1-7/8" lag screws as shown above.

EXAMPLE

Distance from top of door (at highest point of travel) to floor	٤	92"
Actual height of door		
Remainder		4"
Add		
Bracket height on header wall (Measure UP from top of door in closed position.)	=	12‴

STEP 2 Attach Tee Rail to Header Bracket



PROCEDURE: Position opener chassis on garage floor below the header bracket. Use packing material base to protect cover. NOTE: To enable the Tee rail to clear sectional door springs, it may be necessary to lift the chassis onto a temporary support.

CAUTION: Chassis must either be secured to support or held firmly in place by another person.

Raise the Tee rail until pulley and header brackets come together. Align bracket holes and join with clevis pin as shown. Insert ring fastener to secure.

STEP 3 Position Opener Chassis

Follow only those instructions which apply to your door type as illustrated.



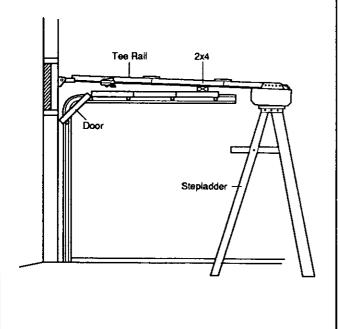
TO PREVENT DAMAGE TO ALL LIGHTWEIGHT DOORS AND DOORS WITH WINDOWS, DO NOT REST THE OPENER ON THE DOOR.

INSTALLATION

SECTIONAL & ONE-PIECE DOOR WITH TRACK

NOTE: A 2×4 is convenient for setting an ideal doorto-lee rail distance. It is not necessary where headroom is insufficient.

PROCEDURE: Raise the opener chassis onto a stepladder. Open garage door. Place a 2×4 on top section of door near centerline as shown below. Rest Tee rail on 2×4.



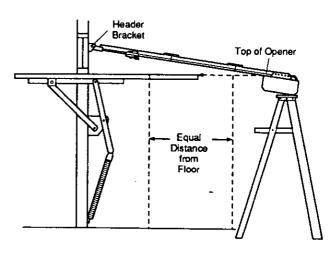
INSTALLATION

ONE-PIECE DOOR WITH NO TRACK

PROCEDURE: Measure the distance from floor to top of door (in fully open position and parallel to the floor).

Using a stepladder as a support, raise opener chassis to the same distance from the floor (chassis will have a slight angle as shown).

The top of the door should be level with the top of opener. For maximum efficiency, do not position opener chassis more than 2 inches above this point.



STEP 4 Hang Opener Chassis

THE OPENER CHASSIS MUST BE SECURELY FASTENED TO A STRUCTURAL SUPPORT OF GARAGE.

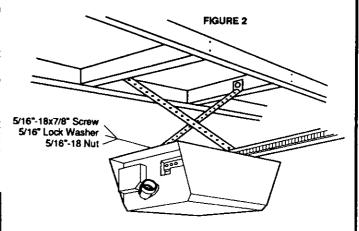
Three representative installations are shown. Yours may be different. Hanging brackets should be angled (Fig.1) or crossed (Fig.2) to provide rigid support. On finished ceilings (Fig.3), attach a sturdy metal bracket (not supplied) to ceiling joists before installing opener.

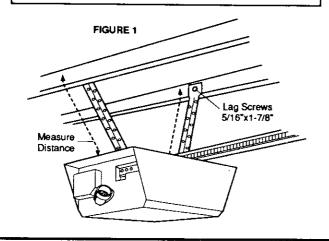
PROCEDURE: On EACH side of the opener measure the distance from chassis to the structural supports.

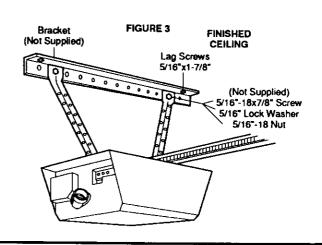
Cut both pieces of the hanging bracket to required lengths. Flatten one end of each bracket and bend or twist to fit the fastening angles. Do not bend at the bracket holes. Drill 3/16" pilot holes in the structural supports. Attach the flattened ends of brackets to supports with 5/16"×1-7/8" lag screws.

Lift opener and fasten to hanging bracket as shown. Check to make sure Tee rail is centered over door. REMOVE 2×4. Operate door manually. If door hits the rail, raise header bracket.

GREASE THE TOP AND THE UNDERSIDE OF RAIL SURFACE ON WHICH TROLLEY SLIDES. A TUBE OF GREASE IS SUPPLIED.







STEP 5 Attach Emergency Release Rope & Handle



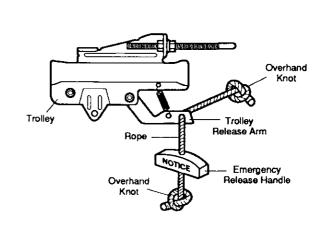
USE EMERGENCY RELEASE ROPE ONLY TO DISENGAGE TROLLEY. DO NOT USE ROPE AND HANDLE TO PULL THE DOOR OPEN OR CLOSED.

PROCEDURE: Thread one end of rope through hole in top of red handle so 'NOTICE' reads right side up as shown. Secure with an overhand knot.

NOTE: Knot should be at least 1" from end of the rope to prevent slipping.

Thread other end of rope through hole in release arm of trolley. Adjust rope length so that handle is 6 feet above the floor. Secure with an overhand knot.

NOTE: If it is necessary to cut rope, heat seal the cut end with a match or lighter to prevent fraying and/or raveling.



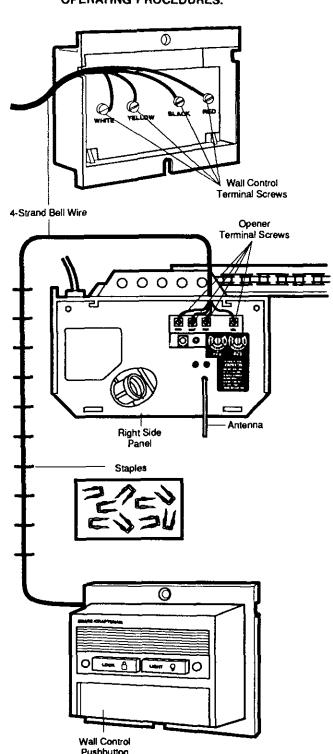
STEP 6 Install Wall Control



LOCATE WALL CONTROL (OR ANY ADDITIONAL PUSH BUTTONS) WHERE GARAGE DOOR IS VISIBLE, AWAY FROM DOOR AND DOOR HARDWARE AND OUT OF REACH OF CHILDREN. SERIOUS PERSONAL INJURY FROM A MOVING GARAGE DOOR MAY RESULT FROM MISUSE OF OPENER. DO NOT ALLOW CHILDREN TO OPERATE WALL PUSH BUTTON(S) OR TRANSMITTER.



FASTEN CAUTION LABEL ON THE WALL NEAR THE WALL CONTROL AS A REMINDER OF SAFE OPERATING PROCEDURES.



PROCEDURE: There are 4 screw terminals on the back of the Wall Control. Connect the bell wire by color; white to white, yellow to yellow, black to black and red to red.

Fasten Wall Control to an inside garage wall with 6AB×1" sheet metal screws provided (use anchors if installing into drywall). A convenient place is beside the service door and

OUT OF REACH OF CHILDREN.

Run the bell wire up the wall and across the ceiling to the garage door opener. Use insulated staples.

The receiver terminals as well as the antenna are located on the right side panel of the opener. Position antenna wire as shown. Then connect the bell wire to the terminal screws according to color.

OPERATION OF WALL CONTROL

WALL CONTROL PUSH BAR

Press to open or close door.

Press again to REVERSE door during the CLOSING cycle or to STOP door during OPENING cycle.

LOCK FEATURE

Activate Lock feature only when door is closed.

The Lock feature was designed to prevent operation of the door from portable transmitters.

The door will OPEN from the Wall Control push bar, Key Switch and Touch Code Transmitter. The door will CLOSE if the Wall Control push bar is pressed and held until the door fully closes. If the push bar is released before down travel is completed, the door will reverse.

TO ACTIVATE: Press the Lock push button. The indicator light MUST turn ON.

TO TURN OFF: Press the Lock push button again. The indicator light MUST turn off. Opener will return to normal operation.

LIGHT FEATURE

TO ACTIVATE: Press the Light push button. The indicator light MUST turn ON. Opener light will turn on (or remain on if opener is still in 4-1/2 minute automatic cycle).

TO TURN OFF: Press the Light push button again. Opener light will turn off.

NOTE: To turn opener light OFF during 4-1/2 minute automatic cycle, press the Light push button twice to activate and then to turn off the Light Feature. The light will turn OFF immediately.

WIRING INSTRUCTIONS FOR ACCESSORIES

Infrared Reversing System:
To white & black opener terminals

Key Switch:

To red & white opener terminals

STEP 7 Install Lights and Lenses

Make sure antenna wire is bent down before installing lights and lenses.

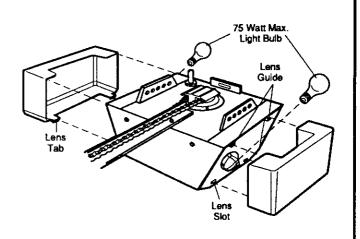
Install a 75 Watt maximum light bulb in each socket as shown. The lights will turn on and remain lit for 4-1/2 minutes when power is connected. After 4-1/2 minutes they will turn off. For constant light, press the Light push button on the Wall Control.

If light bulbs burn out prematurely due to vibration, replace with bulbs specifically packaged for "Garage Door Openers".

INSTALLING LENS:

NOTE: Force and limit adjustment settings are located on opener side panels. For convenience, lenses may be installed after Adjustment Step 3, Page 18.

Slide each lens into the guides as shown. Snap bottom tabs into lens slots.



STEP 8 Connect Electric Power

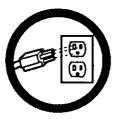


TO AVOID SERIOUS PERSONAL INJURY FROM ENTANGLEMENT, REMOVE ALL ROPES CONNECTED TO THE GARAGE DOOR BEFORE OPERATING OPENER.

TO AVOID DAMAGE TO GARAGE DOOR AND OPENER, MAKE DOOR LOCKS INOPERATIVE BEFORE CONNECTING ELECTRIC POWER. USE A WOOD SCREW OR NAIL TO HOLD THE LOCKS IN "OPEN" (UNLOCKED) POSITION.

INSTALLATION & WIRING MUST BE IN COMPLIANCE WITH LOCAL ELECTRICAL AND BUILDING CODES. OPERATION AT OTHER THAN 120V 60Hz WILL CAUSE OPENER MALFUNCTION AND DAMAGE.

Opener MUST be permanently wired or plugged into a grounded 3-prong receptacle wired according to local electrical codes. DO NOT use a 2-wire adapter. DO NOT use an extension cord.



RIGHT

WRONG

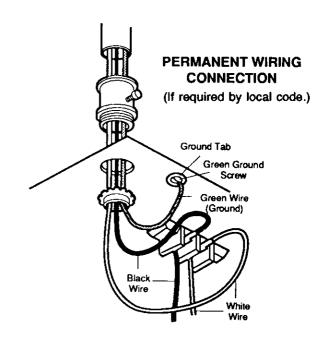
IF LOCAL CODES REQUIRE PERMANENT WIRING:



DISCONNECT POWER AT THE FUSE BOX BEFORE PROCEEDING.

PROCEDURE: Refer to illustration. Make connection through the 7/8" diameter hole in top of opener chassis.

- Remove opener chassis cover by removing the cover screws.
- 2. Remove attached 3-prong cord.
- Connect the black (line) wire to black wire on terminal block; white (neutral) wire to the white terminal wire; the green (ground) wire to green ground screw.



CAUTION: BE SURE THE UNIT IS GROUNDED ACCORDING TO LOCAL CODE.

IMPORTANT NOTE: TO AVOID INSTALLATION DIFFICULTIES, DO NOT RUN OPENER NOW.

STEP 9

Install Door Bracket and Plate

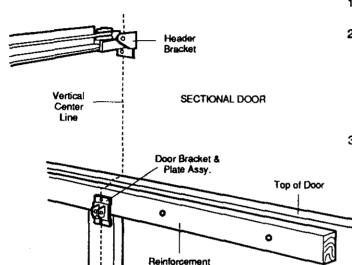
Follow instructions which apply to your door type as illustrated below.



TO PREVENT DAMAGE TO LIGHTWEIGHT AND METAL GARAGE DOORS OR ONES WITH GLASS PANELS, ALWAYS REINFORCE THE INSIDE OF DOOR—BOTH VERTICALLY AND HORIZONTALLY—WITH 2×4 BOARDS OR ANGLE IRON.

The horizontal brace should be at least 6 feet long. The vertical brace should cover height of top panel. Check with your garage door manufacturer for a door reinforcement kit for an opener installation.

Sectional Door Installation Procedure



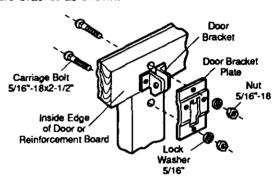
Board for

Lightweight Doors

- Assemble door bracket and plate as shown. Center bracket on previously marked vertical guideline.
- Position the bracket assembly on the face of the door within the following limits:
 - A) The top edge of the bracket 2"- 4" below the top edge of the door.
 - B) Directly below any structural support across the top of the door.

Placement depends on your particular needs.

 Mark and drill 5/16" TOP and BOTTOM fastening holes. Secure bracket as shown.

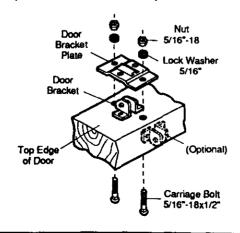


One-Piece Door Installation Procedure

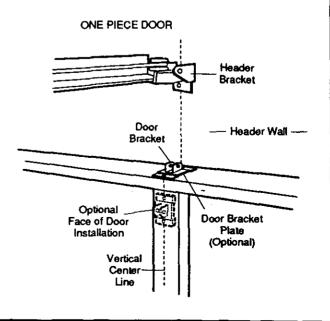
NOTE: Door bracket has left and right side fastening holes. Assemble and install the door bracket and plate if your installation requires top and bottom fastening holes.

- Center bracket (with or without plate as required) on top edge of door as shown. Mark holes.
- Drill two 5/16" holes and fasten the door bracket with hardware supplied.

NOTE: If the door has no exposed framing, drill 3/16" pilot holes and use $5/16" \times 1 - 1/2"$ lag screws (not supplied) to fasten bracket to top of door.



NOTE: The door bracket may be installed on face of door if required for your installation. (Refer to dotted line drawing.) HOWEVER, drill 3/16" pilot holes and substitute 5/16"× 1-1/2" lag screws (not supplied) to fasten the bracket to the door.



STEP 10 Connect Door Arm to Trolley

Follow only those instructions which apply to your door type.

SECTIONAL DOOR INSTALLATION

Make sure garage door is closed tight. Pull the emergency release handle to disconnect the trolley. Manually move outer trolley back to the center of inner trolley as shown in Figures A, B and C.

FIG A: Fasten straight door arm section to outer trolley with a clevis pin. Secure the connection with a ring fastener.

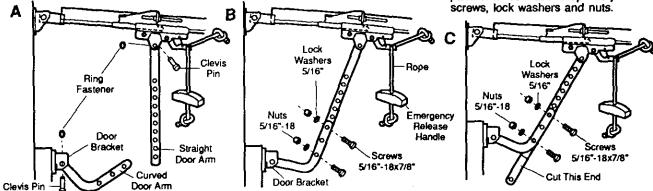
Fasten curved section to door bracket in the same way.

FIG 8: Bring arm sections together. Find two pairs of holes that line up and join sections.

Select holes as far apart as possible to increase door arm rigidity.

FIG C: If holes in curved arm are ABOVE holes in straight arm, disconnect straight arm. Cut about 6" from the solid end. Reconnect to trolley with CUT END DOWN as shown.

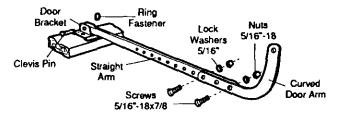
Bring arm sections together. Find two pairs of holes that line up and join with screws lock washers and puts



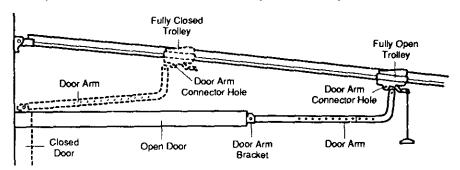
Proceed to Step 1, page 17. Trolley will re-engage automatically when opener is operated.

ONE-PIECE DOOR INSTALLATION

ASSEMBLE DOOR ARM: Fasten straight and curved door arm sections together to longest possible length. With door closed, connect straight door arm section to door bracket with a clevis pin. Secure with a ring fastener.



Before connecting door arm to trolley, limits of travel must be adjusted on one-piece doors. Limit adjustment screws are located on left side panel as shown in illustration on Page 17. Follow procedures below.



ADJUSTMENT PROCEDURES

OPEN DOOR ADJUSTMENT

Decrease UP limit. Turn UP limit adjustment screw counterclockwise 4 complete turns.

Press Wall Control push button. Trolley will travel to full open. Manually raise door arm to open position (parallel to floor) and lift door arm to trolley. The arm should touch trolley just in back of door arm connector hole as shown in solid line drawing. If arm does not extend far enough, adjust limit further. One full turn equals 2" of door travel.

CLOSED DOOR ADJUSTMENT

Decrease DOWN limit. Turn DOWN limit adjustment screw clockwise 8 complete turns.

Press Wall Control push button. Trolley will travel to full closed. Manually close door and lift door arm to trolley. The arm should touch trolley just ahead of door arm connector hole as shown in dotted line drawing. If arm is behind the connector hole, adjust limit further. One full turn equals 2" of door travel.

CONNECT DOOR ARM TO TROLLEY: With door closed, join curved arm to connector hole in trolley with remaining clevis pin. Secure with a ring fastener. NOTE: It may be necessary to lift door slightly to make connection.

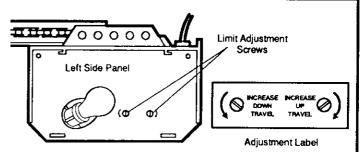
Run opener through a complete travel cycle. If door has a slight 'downward' slant in full open position, decrease UP limits until door is parallel to floor.

STEP 1 Adjust UP and DOWN Limits

LIMIT ADJUSTMENT settings (left side panel) regulate the points at which the door will stop when moving up or down.

NOTE: Door STOPS in the UP direction if anything interferes with door travel. Door REVERSES in the DOWN direction if anything interferes with the door travel (including binding or unbalanced doors).

PROCEDURE: Press Wall Control push button or transmitter. Run opener through a COMPLETE TRAVEL CYCLE. Limit adjustments are not necessary when the door opens and closes completely and doesn't reverse unintentionally in the down position.



The following chart outlines adjustment procedures. Run the opener through a COMPLETE TRAVEL CYCLE AFTER EACH ADJUSTMENT. NOTE: REPEATED OPERATION OF THE OPENER DURING ADJUSTMENT PROCEDURES MAY CAUSE MOTOR TO OVERHEAT AND SHUT OFF. SIMPLY WAIT 15 MINUTES AND TRY AGAIN. Read chart carefully before proceeding to Step 2. Use a screwdriver to make limit adjustments.

LIMIT ADJUSTMENT CHART

IF DOOR DOES NOT OPEN COMPLETELY BUT OPENS AT LEAST FIVE FEET

Increase UP travel. Turn the UP LIMIT adjustment screw clockwise. One turn equals 2" of travel.

If door does not open at least 5 feet: Adjust OPEN FORCE as explained in Step 2.

IF DOOR DOES NOT CLOSE COMPLETELY

Increase DOWN travel. Turn down limit adjustment screw counterclockwise. One turn equals 2" of travel.

If the door still will not close completely, the header bracket is positioned too high. Repeat Step 1, page 10.

IF DOOR REVERSES WHEN CLOSING AND THERE IS NO INTERFERENCE TO TRAVEL CYCLE

Test door for binding: Pull emergency release handle. Manually open and close door. If door is binding, call a door serviceman. If door is not binding or unbalanced, adjust CLOSE FORCE. See Step 2.

IF OPENER REVERSES IN FULLY CLOSED POSITION

Decrease DOWN travel. Turn down limit adjustment screw clockwise. One turn equals 2" of travel.

STEP 2 Adjust Force



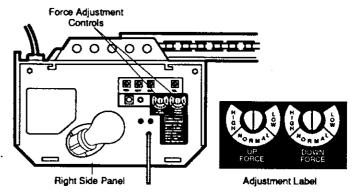
DO NOT USE FORCE ADJUSTMENTS TO COMPENSATE FOR A BINDING OR STICKING GARAGE DOOR. EXCESSIVE FORCE WILL INTERFERE WITH PROPER OPERATION OF SAFETY REVERSE SYSTEM OR DAMAGE GARAGE DOOR.

Force Adjustment Controls are located on right side panel of opener. FORCE ADJUSTMENT settings regulate amount of the power required to open and close door.

NOTE: The door STOPS in the UP direction if anything interferes with its travel. Door REVERSES in the DOWN direction if anything interferes with its travel (including binding or unbalanced doors).

If the force adjustments are set too light, door travel may be interrupted by nuisance reversals in DOWN direction and stops in UP direction. Weather conditions can affect the door movement so occasional adjustment may be needed.

Maximum force adjustment range is 260 degrees, about 3/4 of a complete turn. Do not force controls beyond that point. Turn force adjustment controls with a screwdriver.



FORCE ADJUSTMENT CHART

TEST DOWN (CLOSE) FORCE

Grasp the door handle or door bottom when door is about halfway through DOWN (CLOSE) TRAVEL. Door should reverse. If the door is hard to hold or doesn't reverse, decrease DOWN (CLOSE) FORCE by turning the control in a counterclockwise direction. Make 10 degree turn adjustments until door reverses normally. After each adjustment, run opener through a complete cycle.

PROCEED TO STEP 3

IF DOOR DOESN'T OPEN AT-LEAST 5 FEET

Increase UP (OPEN) FORCE by turning control clockwise. Make 10 degree turn adjustments until door opens completely. Readjust UP LIMIT if necessary. After each adjustment, run opener through a complete travel cycle. IF DOOR REVERSES DURING DOWN (CLOSE) CYCLE Increase DOWN (CLOSE) FORCE by turning the control clockwise. Make 10 degree turn adjustments until door completes close cycle. After each adjustment, run the opener through a complete travel cycle.

STEP 3 Test Safety Reverse System



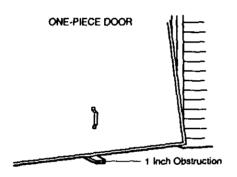
THE SAFETY REVERSE SYSTEM TEST IS IMPORTANT. GARAGE DOOR MUST REVERSE ON CONTACT WITH A ONE INCH OBSTACLE PLACED ON THE FLOOR. FAILURE TO PROPERLY ADJUST OPENER MAY RESULT IN SERIOUS PERSONAL INJURY FROM A CLOSING GARAGE DOOR. REPEAT TEST AT LEAST FOUR TIMES A YEAR AND ADJUST AS NEEDED.

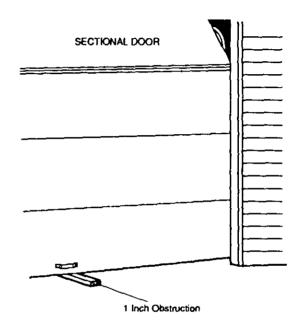
PROCEDURE: Place a 1-inch obstacle on the floor under the garage door. Operate door in DOWN direction. The door MUST reverse on the obstruction.

If the door STOPS on the obstruction, it is not traveling far enough in the DOWN direction. Increase the DOWN limit by turning DOWN limit adjustment screw counterclockwise 1/4 turn. REPEAT TEST.

NOTE: Make sure limit adjustments do not force the door arm beyond a straight up and down position. See the illustration on Page 16.

When the door reverses on the 1-inch obstacle, remove the obstruction and run the opener through a complete travel cycle. Door MUST NOT reverse in closed position. If it does, repeat Adjustment Steps 1, 2 and 3.





REPEAT ADJUSTMENT STEP 3 AFTER:

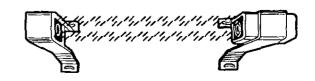


- EACH ADJUSTMENT OF DOOR ARM LENGTH, CLOSE FORCE OR DOWN LIMIT.
- ANY REPAIR OR ADJUSTMENT OF GARAGE DOOR (INCLUDING SPRINGS AND HARDWARE).
- ANY REPAIR OR BUCKLING OF THE GARAGE FLOOR.
- ANY REPAIR OR ADJUSTMENT OF THE GARAGE DOOR OPENER.

(Optional) STEP 4 Install Infrared Reversing Sensor

The INFRARED REVERSING SENSOR provides an ADDITIONAL measure of safety against a small child being caught under a garage door. It uses an invisible beam which, when broken by an obstruction, causes a closing door to open and prevents an open door from closing.

After the garage door opener has been completely installed and adjusted, the INFRARED REVERSING SENSOR accessory can be installed. Instructions are included with this optional device.



Radio Controls

F.C.C. rules prohibit adjustments to or modification of receiver and transmitter circuitry except for changing the code setting and replacing the transmitter battery. THERE ARE NO OTHER USER SERVICEABLE PARTS.

Manufactured under 1 or more of the following U.S. patents: RE29,525; 4,037,201; 4,750,118; 4,806,930. Other patents pending.

Your 53000SR SERIES garage door opener (with RECEIVER 'SR' CODE BUTTON) has been factory set to operate with the LARGE push button on the transmitter. The 3-function transmitter(s) can also activate additional garage door openers and/or light controls - 53000 and/or 53000SR SERIES.

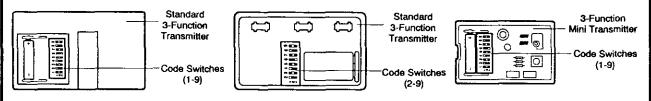
Instructions are given below for matching the code in all transmitters, changing your code selection or using the transmitter(s) with other receivers.

MATCH/CHANGE THE CODE IN TRANSMITTER(S)

SET CODE SWITCHES IN ALL TRANSMITTERS TO MATCHING POSITIONS

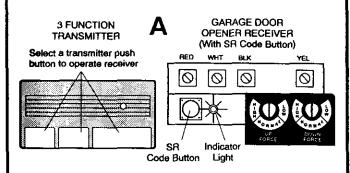
- Locate the code switches in transmitter(s), either by sliding battery compartment cover down or by removing cover screw and carefully turning case top over.
- 2. With a pen or a screwdriver, change the setting of one or more switch (to a (+), (-) or (0) position).

NOTE: Code switches 2 through 9 in ALL transmitters used to operate a receiver must be set to match. (Code switch 1 on a 3-function transmitter is neutral. Set it to ANY position. It will not affect the code selected).



SET RECEIVER TO MATCH TRANSMITTER(S) CODE

53000SR SERIES (WITH RECEIVER CODE BUTTON)
Garage Door Openers and Light Controls
(Illustration A shows a garage door opener receiver)

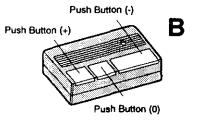


- Press the RECEIVER SR code button on the right side panel of opener (Illustration A). The indicator light will turn ON.
- 4. STAND AWAY FROM THE DOOR and press the selected push button on the transmitter. The indicator light will turn OFF and door will move. Receiver and transmitter codes now match and the opener will operate with the selected push button on the transmitter.

NOTE: If transmitter push button is not pressed within 30 seconds, the indicator light will turn OFF. Begin again at Step 3.

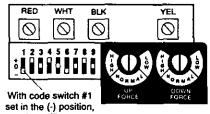
TO USE THE TRANSMITTER(S) WITH OTHER 53000SR SERIES RECEIVERS: Select another transmitter push button to operate the Light Control or additional garage door opener. Make sure all transmitters used to operate receiver are set to the same code (Steps 1 and 2). Repeat Steps 3 and 4.

53000 SERIES (WITH RECEIVER CODE SWITCHES)
Garage Door Openers and Light Controls
(Illustration B shows a garage door opener receiver)



3 FUNCTION TRANSMITTER

Select a transmitter push button to operate receiver



receiver will operate with transmitters'

large push button

GARAGE DOOR OPENER RECEIVER (With Code Switches)

Slide receiver code switch #1 to position that matches selected transmitter push button (+, 0 or -)

- Locate the receiver code switches. Set code switch #1 to match transmitter push button you want to use with that receiver (+), (0) or (-). Refer to illustration (B).
- Hold a transmitter (with code switches visible) alongside the receiver. Beginning with RECEIVER code switch #2, match the position of each transmitter switch.

TO USE THE TRANSMITTER(S) WITH OTHER 53000 SERIES RECEIVERS: Select another transmitter push button to operate the Light Control or additional garage door opener. Make sure all transmitters are set to a matching code (Steps 1 and 2). Repeat Steps 3 and 4.

Having a Problem?

Review Pages 2 and 3 Before Proceeding

SITUATION

PROBABLE CAUSE & SOLUTION

OPENER DOESN'T OPERATE
FROM WALL CONTROL OR
TRANSMITTER

- 1. Have you disengaged all door locks? Review Step 8, page 14.
- Does the opener have electric power? Plug a lamp into the outlet. If it doesn't light, check fuse box or circuit breaker. (Some outlets are controlled by a wall switch.)
- Repeated operation may have tripped the overload protector in the motor. Wait 15 minutes. Try again.
- Is there a build-up of ice or snow under door? Door may be frozen to ground. Remove any obstruction.
- Remove bell wire from opener terminals. Short red and white terminals by touching both terminals at same time with a piece of metal (screwdriver or coin). If opener runs, check for a faulty wire connection at Wall Control or a short under staples.

OPENER OPERATES FROM TRANSMITTER BUT NOT FROM WALL CONTROL

- 1. Is Wall Control push button lit? If not, refer to No. 5 above.
- 2. Are wiring connections correct? Review Step 6, page 13.

DOOR OPERATES FROM WALL CONTROL BUT NOT FROM THE TRANSMITTER

- Does the battery test light glow when transmitter push button is pressed? If not, replace the battery.
- If you have two transmitters and only one operates, review the code setting procedures on page 19. ALL transmitters must be set to same code.
- Is transmitter(s) operating any other remote control devices? See the code setting procedures on page 19.
- 4. Did you press the transmitter button designated to operate garage door opener?
- Is the Lock Light ON? Turn it OFF.

TRANSMITTER HAS SHORT RANGE

- 1. Check battery test light. If the light is dim, change the battery.
- 2. Change the location of the transmitter in the car.
- A metal garage door, foil-backed insulation or metal siding will reduce the transmission range. An antenna extender kit is available from any Sears store or service center.
- 4. Check to be sure antenna on the right side panel of opener extends fully downward.

THE GARAGE DOOR OPENS AND CLOSES BY ITSELF

- Is there a neighbor with a garage door opener using the same frequency code?
 Change your code. Review page 19.
- 2. Make sure none of the transmitter push buttons is stuck in the 'down' position.
- Remove bell wire from opener terminals and operate from transmitter only. If this solves the problem, the Wall Control is faulty (replace), or there is a short or broken wire between Wall Control and opener.

DOOR DOESN'T OPEN COMPLETELY

- 1. Is something obstructing the door?
- If door opens at least 5 feet, travel limits may need to be increased. One turn equals 2 inches of travel. See page 17.
 - REPEAT SAFETY REVERSE TEST after the adjustment is complete.
- If door has been working properly but now doesn't open all the way, increase the UP FORCE. See page 17.
 - REPEAT SAFETY REVERSE TEST after the adjustment is complete.

DOOR DOESN'T CLOSE COMPLETELY

- 1. Is something obstructing the door?
- Review the Travel Limits Adjustment Chart on page 17.
 REPEAT SAFETY REVERSE TEST after any adjustment of door arm length, close force or down limit.
- 3. Door will not close after the Lock Light is turned ON.

DOOR WON'T CLOSE

 The Infrared Reversing Sensor (if you have installed this accessory) may be misaligned or obstructed. Disconnect sensor and check door operation. If the problem disappears, correct alignment.

Having a Problem? (Continued)

SITUATION

PROBABLE CAUSE & SOLUTION

DOOR REVERSES FOR NO APPARENT REASON

- Is something obstructing the door? Pull red emergency release handle. Operate door manually. If it is unbalanced or binding, call a garage door serviceman to correct the problem.
- 2. Clear any ice or snow from garage floor area where garage door closes.
- 3. Review the Force Adjustment Chart on page 17.
 - REPEAT SAFETY REVERSE TEST after adjustment is complete.
- 4. If door reverses in FULLY CLOSED position, decrease travel limits (see page 17). REPEAT SAFETY REVERSE TEST after adjustment is complete. THE NEED FOR OCCASIONAL ADJUSTMENT OF THE FORCE AND LIMIT SETTINGS IS NORMAL. WEATHER CONDITIONS IN PARTICULAR CAN AFFECT DOOR TRAVEL.
- The Infrared Reversing Sensor (If you have installed this accessory) may be misaligned or obstructed. Disconnect sensor and check door operation. If problem disappears, correct alignment.

OPENER LIGHTS

DO NOT TURN ON

 Replace light bulbs (75 watts maximum). Use a "garage door opener bulb" if standard bulb burns out prematurely due to vibration. Vibration may be caused by loose end panel. Retighten screws.

DO NOT TURN OFF

- There may be a defective ground at ceiling or wall receptacle.
 UNIT MUST BE GROUNDED.
- 2. Check the Light Feature on Wall Control. Is it ON? Turn it OFF.
- If the light doesn't turn off at the Wall Control, check yellow wire at Wall Control and opener screw terminal connections to be sure excess wire is not touching other terminals. If the connections are good, replace the yellow wire (it may be shorted or broken).

OPENER STRAINS OR MAXIMUM FORCE IS NEEDED TO OPERATE DOOR

 Door may be out of balance or springs are broken. Close door and use emergency release rope and handle to disconnect trolley. Open and close door manually. A properly balanced door will stay in any point of travel while being supported entirely by its springs. If it does not, call a garage door serviceman to correct problem.

OPENER MOTOR HUMS BRIEFLY, THEN WON'T WORK

- 1. Garage door springs are broken. SEE ABOVE.
- The trolley may be jammed into stop bolts. Pull or push on door while motor is humming to release jammed condition. Re-adjust door limits (page 17) to prevent over-travel.

REPEAT SAFETY REVERSE TEST after adjustment is complete.

3. If the problem occurs on first operation of the opener, door is locked. DISABLE DOOR LOCK. If chain was removed and reinstalled, motor may be out of phase. Remove chain; cycle motor to the down position. Observe drive sprocket. When it turns in clockwise direction and stops in down position, reinstall chain.

REPEAT SAFETY REVERSE TEST after adjustment is complete.

OPENER WON'T OPERATE DUE TO POWER FAILURE

- Use emergency release rope and handle to disconnect trolley. Door can be opened and closed manually. When the power is restored, press the Wall Control push button and trolley will automatically reconnect. Refer to Page 3 for 'Lockout' Feature.
- 2. The emergency release Key Lock accessory (for use on garages with no service door) disconnects the trolley from outside the garage in case of power failure.

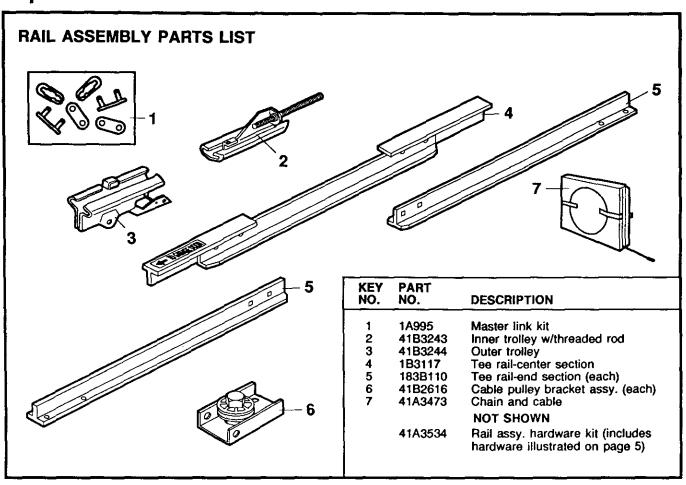
CHAIN DROOPS OR SAGS

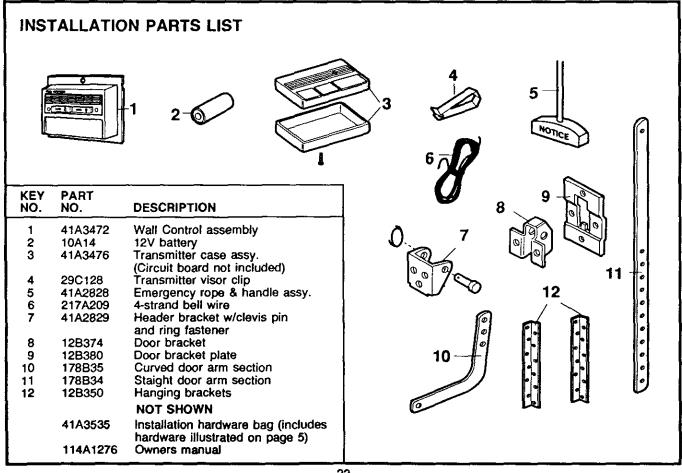
 It is normal for chain to droop slightly in the closed door position. Use emergency release rope and handle to disconnect trolley. If chain returns to normal height when the trolley is disengaged and door reverses on a one-inch obstruction, no adjustments are needed (see page 9).

OPENER NOISE IS DISTURBING IN LIVING QUARTERS OF HOME

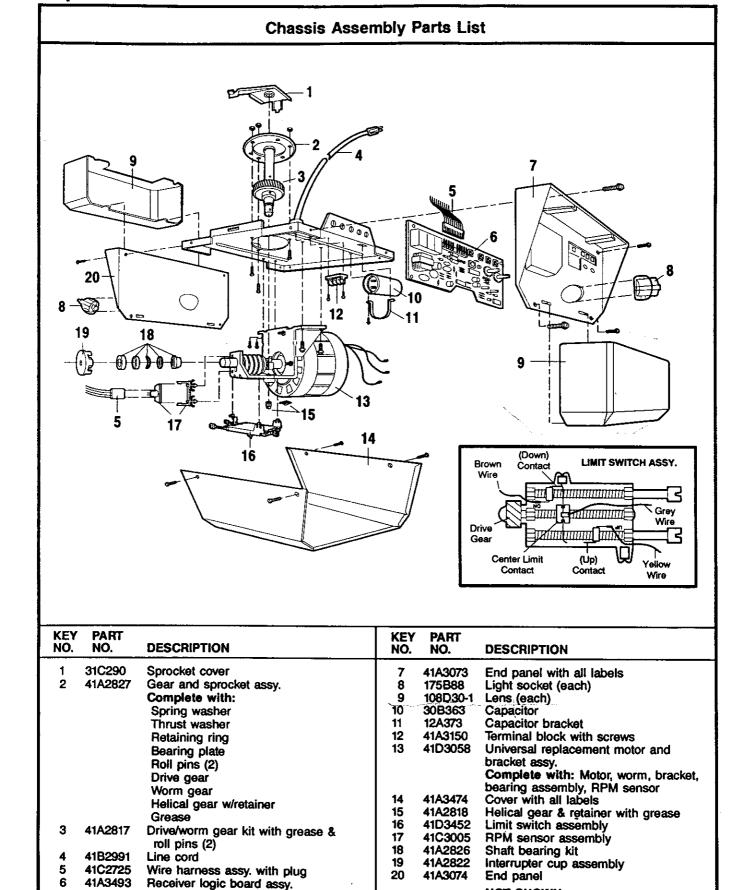
 If operational noise is a problem because of proximity of the opener to the living quarters, Vibration Isolator Kit 41A3263 can be ordered from any Sears Service Center and most Sears stores. This kit was designed to eliminate the 'sounding board effect' and is easy to install.

Repair Parts





Repair Parts



NOT SHOWN

illustration)

Chassis assy. hardware kit (includes

screws not designated by a number in

41A2825

Complete with:

End panel with all labels

Logic board

Light socket (1)

Owners Manual

Garage Door Opener Models: 139.53626SR

139.53515SR

HOW TO ORDER REPAIR PARTS

Now that you have purchased your Sears Garage Door Opener, should a need ever exist for repair parts or service, simply contact any Sears Service Center and most Sears Roebuck and Co. stores. Be sure to provide all pertinent facts when you call or visit.

The MODEL NUMBER is printed on a label located on the right side panel of the garage door opener.

All parts listed may be ordered from any service center and most Sears stores.

TO ORDER REPAIR PARTS, ALWAYS GIVE THE FOLLOWING INFORMATION:

- PART NUMBER
- PART DESCRIPTION
- MODEL NUMBER
- NAME OF ITEM

If the parts you need are not stocked locally, your order will be electronically transmitted to a Sears Repair Parts Distribution Center for handling.

IMPORTANT NOTE: If you suspect radio control malfunction, contact your nearest SEARS Service Center.

MAINTENANCE AGREEMENTS YOUR WAY TO BUY TOMORROW'S SERVICE

AT TODAY'S PRICE.... With nationwide service and the benefits of a Sears warranty plus a Sears Maintenance Agreement, you don't have to worry about costly repairs resulting from normal use.

The Maintenance Agreement does not cover installation or reinstallation of the product or damage resulting from external causes such as: acts of abuse, fire, flood, wind, lightning, freezing, etc.

To Purchase a Sears Maintenance Agreement — Ask Any Salesperson or Call Sears Service Today.

SEARS WARRANTY

FULL 90 DAY WARRANTY ON GARAGE DOOR OPENER

For 90 days from the date of purchase, Sears will repair any defect in material or workmanship at no charge.

LIMITED WARRANTY

From the 91st day until one year from the date of purchase, Sears will furnish replacement parts for any defective parts, free of charge. You pay for labor.

LIMITED WARRANTY ON MOTOR

After 1 year and through 5 years, Sears will furnish replacement parts for any defective parts in motor, free of charge. You pay for labor.

LIMITATION ON LIABILITY

Sears 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 from the use of this product.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This warranty does not cover repairs necessary because of operator abuse or negligence, including failure to install, adjust and operate the opener according to instructions contained in the owners manual.

WARRANTY SERVICE IS AVAILABLE BY SIMPLY CONTACTING THE NEAREST SEARS STORE OR SERVICE CENTER IN THE UNITED STATES.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

SEARS ROEBUCK AND COMPANY, Dept. 731CR-W Sears Tower, Chicago, IL 60684

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