

For Your Family's Safety, Conduct These Tests At Least Once A Month

⚠ WARNING

To reduce the risk of SEVERE INJURY or DEATH:

- Incorrect adjustment of garage door travel limits will interfere with proper operation of the safety reversal system.
- After ANY adjustments are made, the safety reversal system **MUST** be tested. Door **MUST** reverse on contact with the 1-1/2 inch (3.8 cm) high object (or 2x4 laid flat) on floor.
- In the event the door becomes obstructed, detach door from opener by pulling down on the red emergency release handle.

SAFETY REVERSE TEST

Repeat every month or after any repair or adjustment of the garage door opener and/or garage door is made.

- With the door fully open, place a 1-1/2" (3.8 cm) object (or a 2x4 laid flat) on the floor, centered under the garage door. The door **MUST REVERSE ON CONTACT WITH THE OBSTRUCTION.**
- If the door stops and does not reverse on the obstruction, **INCREASE THE DOWN TRAVEL**, see the Adjustment Section of your owner's manual. **REPEAT TEST.**

NOTE: On a sectional door, make sure limit adjustments do not force the door arm beyond a straight up and down position.

- When door reverses upon contact with the 1-1/2 inch object, remove the object and open/close the door 3 or 4 times to test adjustment.

If the door will not reverse after repeated adjustment attempts, call a trained door systems technician.

DOOR BALANCE TEST

Weak or broken springs could cause the door to fall rapidly or unexpectedly, resulting in serious injury, death or property damage.

- **CLOSE GARAGE DOOR**, then pull down on the red emergency release handle. The opener will disconnect. If the opener has a power door lock, slide the lock to release it.
- Raise and lower the door manually to see whether there is binding or sticking.
- Release door about halfway open to test for balance. It should stay in any point of travel, supported entirely by it's springs.
- The opener will reconnect automatically when the door control or remote control button is pressed, if not, pull the emergency release handle again.

EMERGENCY RELEASE

- In the event the door becomes obstructed, detach the door from the opener by pulling down on the red emergency release handle.
- If you need to pull the emergency release handle when the door is open, be sure no one is standing in the way of door travel.
- In case of a power failure, pull down on the red emergency release handle.
- Door can be operated manually until power is restored.
- Do not use emergency release handle to pull door open or closed.

AFFIX THIS LABEL TO THE INSIDE OF YOUR GARAGE DOOR. DO NOT PAINT OVER THIS LABEL.

For further details, or additional information, consult your Owner's Manual.

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⚠ WARNING



Child can be pinned under automatic garage door. Death or serious injury can result.

- Never let child walk or run under moving door.
- Never let child use door opener controls.
- Always keep moving door in sight.
- This opener system is equipped with an unattended operation feature. The door could move unexpectedly.
- Do not enable Timer-to-close functionality if operating either one-piece or swinging garage door. To be enabled **ONLY** when operating a sectional door.
- If person is pinned, push control button or use emergency release.
- **Test door opener monthly:**
Refer to your owner's manual.
Place 1-1/2" object (or 2x4 laid flat) on floor.
If door fails to reverse on contact, adjust opener.
If opener still fails to reverse door, repair or replace opener.

Do not remove or paint over this label
Mount wall control out of child's reach
(at least 5 feet above floor).
Place next to wall control.

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