

Installing new two garage door springs usually runs about **\$300 to \$700** in Los Angeles, including parts, labor, and a standard service call. More complex systems, high-cycle springs, difficult access, corrosion, or emergency scheduling can add to the total. A typical residential garage door may use two torsion springs, and replacing both at the same time is usually the best approach.

The final garage door repair cost depends on the spring type, garage door weight, door size, condition of the hardware, and the contractor's labor rates. This guide explains garage door spring cost, garage door repair pricing, related repairs, and the questions to ask before approving work in Los Angeles and Los Angeles County.

Average Cost to Replace Two Garage Door Springs in Los Angeles

In Los Angeles, the average replacement price for two standard torsion springs is often between **\$300 and \$600**. A replacement using premium, high-cycle springs may cost approximately **\$450 to \$800**. Extension spring systems can sometimes cost less, although the total depends on the door design and whether safety cables or other worn components also need attention.

A straightforward garage door repair cost breakdown may look like this:

- **Two spring parts:** approximately \$100 to \$300, depending on the type and spring cycle rating.
- **Installation labor:** approximately \$150 to \$350 for removal, installation, adjustment, and testing.
- **Dispatch fee:** approximately \$50 to \$125, although some companies include it in the quoted repair price.
- **Related repairs:** commonly \$50 to \$300 or more for cables, rollers, bearings, tracks, or related hardware.

These figures are general planning ranges rather than a guaranteed quote. Dense neighborhoods, narrow driveways, difficult parking, gated access, and limited working space can affect scheduling and labor in areas such as Hollywood, Santa Monica, the San Fernando Valley, and East Los Angeles. Same-day repair or emergency garage door service may also carry a higher fee.

Los Angeles has a generally mild climate, but year-round sun and heat can age weather seals and other exposed garage door components. Homes near the Los Angeles coast may also experience salt-laden air, which can increase corrosion risk on metal springs, cables, rollers, and garage door tracks. A technician should inspect the complete system rather than replacing only the visibly broken spring.

What Is Included in a Two-Spring Replacement Estimate?

A professional estimate should specify the spring type, quantity, parts, labor, service call, taxes if applicable, and any optional recommendations. It should also explain whether the technician will test the door after installation and adjust the system for a balanced garage door.

A standard estimate often includes:

- Taking out and disposing of the broken or fatigued springs.
- Mounting of two correctly sized replacement springs.
- Fine-tuning of the spring tension and garage door balance.
- Examination of cables, drums, bearings, brackets, tracks, rollers, and hinges.
- Checking of manual operation and the garage door opener.
- Standard lubrication and a garage door safety inspection.

The labor cost may be higher if the spring is mounted in a confined area, if the shaft or bearing plates are damaged, or if the system has been modified. A service call fee may apply even when you decide not to authorize the repair, so confirm this before scheduling.

Never assume that every two-spring replacement uses the same parts. A heavy wood door, insulated steel door, or oversized residential garage door requires springs matched to the garage door weight. Installing an incorrect spring can make the door unsafe, shorten the spring's life, or damage the opener.

Torsion Springs vs. Extension Springs

A **torsion spring** is mounted horizontally above the garage door opening on a metal shaft. As the door moves, the torsion spring stores and releases energy to help lift the door. A torsion spring system generally provides steady operation and is common on newer residential garage doors.

An **extension spring** is installed along the horizontal tracks on either side of the door. An extension spring system stretches as the door closes and contracts as it opens. These systems should have properly installed safety cables because a failed spring can shift without warning.

The correct spring is determined by the door's size, design, lifting mechanism, and garage door weight. A technician may also recommend a greater spring cycle rating. Standard springs may be rated for roughly 10,000 cycles, while upgraded springs can be rated for 25,000 cycles or more. One cycle generally means raising and lowering the door once.

High-cycle springs cost more initially, but they may be worthwhile for a busy household, a rental property, or a garage door used several times each day. The appropriate selection depends on expected use, budget, and the condition of the rest of the system.

Elements That Influence Garage Door Repair Pricing

Garage door repair pricing varies because no two installations are the same. The most important variables are the door size, garage door material, spring design, condition of the hardware, access to the work area, and requested response time.

A heavy door places greater demand on the springs and may require higher-capacity or higher-capacity components. A wood or carriage-style door can weigh more than a basic uninsulated steel door. Insulated doors may also require different spring specifications. The technician should evaluate or determine the door before selecting replacement parts.

Garage door balance is another important factor. After spring installation, the door should remain approximately balanced when disconnected from the opener. If it drops quickly, rises on its own, or feels unusually heavy, the springs may be incorrectly adjusted or another component may be failing.

Same-day service is convenient when the door will not open, but urgent appointments can cost more than a scheduled visit. Emergency garage door service may involve after-hours labor, weekend pricing, or a dispatch charge. Ask for the total price before authorizing work, especially if the company advertises a low service call but does not disclose its repair rates.

Single and Double Garage Door Costs

A single-car garage door usually has a smaller opening and lower garage door weight, which can reduce the required spring size and labor time. A wide double garage door, sometimes called a two-car garage door, typically needs stronger springs and may require additional care during adjustment.

Spring replacement is not the same as a complete door replacement. For reference, the **2 car garage door replacement cost** for a full door can range from approximately \$1,500 to \$5,000 or more, depending on the material, insulation, windows, design, and installation. The **two car garage door replacement cost** may be higher for custom wood doors or upgraded architectural systems.

An overhead garage door that is merely suffering from broken springs may not need replacement. However, an older double garage door with cracked panels, rusted tracks, worn rollers, and a failing opener can make it reasonable to consider comparing repair costs with a full replacement. Narrow driveways and difficult vehicle access in parts of Los Angeles can also affect delivery and installation labor for a new door.

When You Need Beyond Spring Replacement

A damaged spring is not always the entire <https://emgaragedoorsandgateservice.com/services/garage-door-maintenance-los-angeles.html> problem. If the door was opened by force, closed forcefully, or operated with a failed spring, other components may have been strained. A technician should examine the entire overhead garage door before completing the repair.

Typical related issues include:

- A **failed garage door cable** or cable that has come off the drum.
- Aged or seized garage door rollers.
- Warped, poorly secured, or deteriorated garage door tracks.
- Worn bearing plates, drums, hinges, or mounting brackets.
- A cracked garage door panel caused by a collision or unbalanced lifting.
- A garage door opener that cannot reliably lift the repaired door.

A garage door panel may cost approximately \$300 to \$1,200 or more to replace, depending on its size, material, color, and availability. Matching an older panel can be hard, and replacing one panel may leave visible differences in texture or finish.

If the opener is outdated or damaged, the garage door opener installation cost may range from approximately \$400 to \$1,000, including a basic opener and installation. Smart controls, battery backup, heavy-duty motors, and specialty mounting can raise the price.

Spring Replacement vs. Full Garage Door Replacement

Spring replacement is generally the better repair when the door panels are structurally sound, the tracks are straight, and the opener is working properly. Replacing two springs can bring back normal operation for a fraction of the garage door replacement cost.

Full garage door replacement may make sense when the door has extensive rust, repeated panel damage, poor insulation, severe alignment problems, or obsolete hardware. A door that has been damaged by a vehicle may require door panel replacement or complete replacement depending on the condition of the frame and tracks.

Review these questions when deciding between repair versus replacement:

- Are the panels straight and free from major cracks or rot?
- Can the tracks and mounting hardware be fixed securely?
- Is the garage door opener trustworthy and compatible with the door?
- Will the estimated repairs provide acceptable service life?

- Would improved insulation, security, or curb appeal make worthwhile a new door?

Do not replace a complete door solely because one spring broke. Request a written comparison showing the cost of spring repair, related repairs, and full door replacement.

How to Find Garage Door Repair Near Me in Los Angeles

Searches such as “garage door repair near me” and “garage door spring replacement near me” can generate a wide range of local options, but distance by itself does not guarantee quality. Look for a qualified contractor or a company that uses a **qualified garage door technician** and openly lists its local service area.

For Los Angeles County homes, ask whether the company commonly works in your neighborhood and is familiar with local access conditions. A local service area may include Hollywood, Santa Monica, East Los Angeles, the San Fernando Valley, and nearby communities. Busy streets, restricted driveways, gated homes, apartment garages, and limited parking can influence arrival times and labor.

Before booking, confirm:

- Whether the technician is licensed, fully covered, and skilled in handling your door type.
- Whether the company gives a service call price before dispatch.
- Whether same-day repair is available and what surcharge applies.
- Whether the replacement springs are correctly sized for your garage door weight.
- Whether safety cables and related hardware are included or priced separately.

After major seismic activity in the Los Angeles area, have the opener, emergency release, mounting hardware, tracks, and door balance inspected. Earthquake movement can loosen fasteners or impact alignment even when the springs appear intact.

How to Compare Garage Door Repair Quotes

Request a written estimate before work begins. A written quote should list the spring type, quantity, spring cycle rating, labor, service call, parts and labor, taxes, disposal, and any optional repairs. Do not approve an estimate that only says “spring replacement” without identifying what is being installed.

Ask whether the quote includes a warranty. Warranty coverage may apply separately to parts and labor, and some warranties exclude corrosion, misuse, storm damage, or adjustments performed by another company. Verify the warranty length and the process for requesting service.

A good quote should also include a garage door safety inspection. The technician should test the manual balance, reverse function, photo-eye sensors, emergency release, cable condition, rollers, tracks, and opener force. If the door is disconnected from the opener, the technician can better evaluate whether it moves smoothly and remains balanced.

Compare the total value rather than selecting the lowest number. Extremely low garage door repair pricing may exclude the service call, upgraded parts, safety cables, disposal, or final testing. A detailed repair estimate helps you compare local technician proposals fairly.

Safety Advice After a Garage Door Spring Breaks

When a spring breaks, the door may be very heavy and unstable. Keep people, pets, and vehicles a safe distance from the opening. Do not continue pressing the opener remote, because the motor may overwork while

attempting to lift an unsupported door.

Do not attempt to adjust, remove, or adjust a torsion spring yourself. The stored energy can cause serious injuries if tools slip or components are released unexpectedly. Extension springs also require caution and securely installed safety cables.

If necessary, use the garage door emergency release only when the door is fully closed and stable. Once disconnected, do not attempt lifting a garage door that feels unusually heavy, is crooked, or has a loose cable. Contact a qualified technician instead.

Garage door safety also includes keeping hands away from springs, cables, rollers, and hinges. After repair, ask the technician to check the opener's reversing function, photo-eye sensors, emergency release, and mounting hardware. Preventive maintenance and periodic inspections can spot worn components before they cause a sudden failure.

Following an earthquake or noticeable building movement, avoid operating a visibly misaligned door until it has been inspected. A properly balanced door and secure opener mounting are especially important for Los Angeles-area homes.

Common Questions

How much does it cost to replace two garage door springs in Los Angeles?

The typical cost is approximately \$300 to \$700 for two springs, labor, and a service call in Los Angeles. High-cycle springs, difficult access, corrosion, damaged cables, and same-day or emergency service can raise the total. Request a written repair estimate that separates parts and labor.

Is it necessary to replace both garage door springs at the same time?

Usually, yes. Two garage door springs installed at the same time have roughly equal wear, even if only one has visibly broken. Replacing both helps maintain a balanced garage door and avoids paying for another service call when the older spring fails soon afterward.

What is the typical lifespan of new garage door springs?

Spring lifespan is commonly measured in cycles rather than years. Regular springs may provide about 10,000 cycles, while high-cycle springs can provide 25,000 cycles or more. Use, garage door weight, corrosion, maintenance, and climate influence actual service life. Coastal Los Angeles conditions may increase corrosion on exposed metal parts.

Does homeowners insurance cover broken garage door springs?

Homeowners insurance usually does not cover normal wear and tear or a spring that fails from age. Coverage may apply if the springs or related garage door components were damaged by a covered event, such as a vehicle impact, fire, or certain types of storm damage. Review your policy and deductible before submitting a claim.



Should I repair the springs or replace the entire garage door?

Repair the springs when the panels, tracks, rollers, cables, and opener remain in good condition. Consider full door replacement when the system has major damage, recurring failures, poor insulation, or obsolete hardware. A professional inspection and comparative repair estimate can help you choose the more practical option.