

For most Los Angeles homeowners, the cost to replace two garage door springs is typically about **\$350 to \$800**, including materials and regular labor. A basic two-spring replacement on a standard residential overhead garage door may fall near the lower end, while a heavy door, high-cycle springs, corrosion, difficult access, or emergency scheduling can raise the total.

The exact garage door repair cost depends on the spring system, door weight, spring cycle rating, labor charges, and whether the technician finds worn cables, rollers, brackets, or other unsafe components. A trustworthy quote should itemize the garage door spring cost separately from the service call and labor rather than presenting one unexplained total.



Common Cost to Replace Two Garage Door Springs in Los Angeles

In Los Angeles, homeowners typically receive a two-spring replacement estimate in these approximate ranges:

- **\$350 to \$500:** Standard replacement springs, standard daytime service, and an readily accessible residential door.
- **\$500 to \$800:** Better-grade or high-cycle torsion springs, more substantial doors, additional adjustment, or more involved labor.
- **\$800 to \$1,200 or more:** After-hours or after-hours service, extensive corrosion, unusual spring sizes, difficult repairs, or multiple damaged components.

These figures are useful planning ranges rather than a fixed price. The garage door spring cost can differ between the San Fernando Valley, West Los Angeles, South Los Angeles, and the San Gabriel Valley because travel time, local demand, building styles, and service availability differ.

Most modern residential doors use **torsion-type springs**, which sit above the door and raise it by twisting around a stationary shaft. Older or lighter doors may use **extension springs**, which extend along the horizontal tracks. The spring design, size, wire thickness, and spring cycle life all influence the replacement price.

Replacing two springs together is often advised when a door uses a matched pair. Both springs generally have the same age and similar wear. Replacing only the broken spring may leave the older spring more likely to break

soon, requiring another service call and another adjustment.

What Does a Quote Include in a Two-Spring Replacement Quote?

A straightforward quote for spring replacement should list each major part of the job. The total garage door repair pricing may contain the following:

- **Service call fee:** The charge for sending a garage door technician to your property and performing an first assessment.
- **Inspection and evaluation:** Evaluation of the spring system, door balance, garage door track, garage door cable, garage door rollers, bearings, brackets, and opener operation.
- **New spring installation:** Removal of the old springs and installation of two appropriately sized replacement springs.
- **Labor charge:** The time required to hold the door, release spring tension, install the new components, balance the door, and test the system.
- **Final adjustment and testing:** Fine-tuning the springs and checking that the door opens and closes properly.
- **Warranty protection:** Details about the parts warranty and any separate warranty on workmanship.

Some companies build the service call into the quoted replacement price, while others charge it separately. Ask whether the fee is waived if you accept the repair. You should also ask whether disposal of the old springs, taxes, and any required safety inspection are included.

Component, Labor, and Emergency Service Costs

The price of replacement springs is influenced by the spring's dimensions, steel quality, cycle rating, and whether the technician keeps the correct size in stock. Standard replacement springs may cost less than high-cycle or corrosion-resistant models, but the cheapest part is not always the best long-term value.

Labor charges cover more than simply taking out a broken spring. A garage door technician must safely control stored spring tension, secure the door, install the replacement parts, set the correct tension, and confirm that the door remains balanced. This work can be dangerous without proper tools and training.

Same-day garage door repair during standard business hours may involve a modest premium, particularly when a company reshuffles its schedule to respond quickly. Emergency repair at night, on a weekend, or during a holiday often costs more because of after-hours service charges. If the door is safely closed and there is no immediate security or access problem, scheduling standard service may decrease the total.

Additional charges may apply if the garage door cable has frayed, a drum is damaged, the bearing plates are degraded, or corrosion has frozen hardware. A reputable provider should receive authorization before performing work beyond the original spring replacement.

Torsion Springs Compared with Extension Springs: Which Costs More?

A **torsion spring** is mounted above the garage door and uses torque to counterbalance the door. Torsion systems are frequently found on modern residential doors because they provide controlled lifting and generally offer good balance. A two-spring torsion replacement often costs about \$350 to \$800 in Los Angeles, depending on the door and spring specifications.

An **extension-style spring** runs along the horizontal track and expands as the door moves. Extension systems can be lower in cost in some basic installations, but their total cost depends on the spring pair, pulleys, safety cables, and condition of the tracks. If the existing system lacks necessary safety cables, adding them may be an essential part of the repair.

Spring cycle rating is another key factor in value. A standard spring may be rated for approximately 10,000 cycles, while a high-cycle spring may be designed for 20,000, 25,000, or more cycles. One cycle means one complete opening and closing. A household that uses the door frequently throughout the day may benefit from a higher rating.

The right spring must create a **well-balanced door**. An improperly sized spring can make the door too heavy, cause it to rise too quickly, strain the garage door opener, or prevent it from staying open. A technician should weigh or accurately evaluate the door rather than guessing based only on its appearance.

Elements That Influence Garage Door Spring Replacement Cost

Garage door weight is one of the most important considerations. A lighter insulated or non-insulated door requires specific springs from a heavier wood, carriage-house, or highly insulated steel door. The higher the door weight, the more exact the spring selection and adjustment must be.

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Door size also affects pricing. Los Angeles homes commonly have single-car and two-car overhead garage doors. A standard two-car garage door is wider and may require larger or stronger springs than a single-car door. Door width, weight, and wind-load requirements can all affect the material and labor estimate.

High-cycle springs cost more initially but may provide increased durability for busy households. Ask the contractor to list the cycle rating in writing so you can compare estimates accurately. A quote that includes premium springs should identify the expected rating rather than using only terms such as "heavy duty."

Corrosion is another local issue. Coastal areas such as Santa Monica, Venice, and Long Beach may experience more hardware corrosion because of marine air. Rust can affect springs, cables, fasteners, drums, rollers, and brackets, making removal more difficult and increasing the chance that related replacement parts will be recommended. Corrosion-resistant hardware may cost more but can be a good choice for these environments.

Other factors include the height of the garage ceiling, restricted access to the spring shaft, damage caused when the spring failed, previous incorrect repairs, and the need to reset or replace a garage door opener. A thorough garage door safety inspection helps identify these issues before the final price is accepted.

Warning Signs That You Should Replace Both Garage Door Springs

A **failed garage door spring** may be easy to identify: you may notice a gap in the coil, hear a loud bang, or find that the door suddenly becomes extremely heavy. Other warning signs are:

- The door will not open manually or the garage door opener reverses under load.
- The door opens only a few inches and stops.

- The door closes out of balance or appears crooked.
- One side lifts higher than the other.
- The door falls quickly when disconnected from the opener.
- You hear unusual popping, grinding, or squealing from the spring area.
- The garage door opener has difficulty or makes louder-than-normal sounds.

A noisy garage door does not always mean the springs are damaged. Worn rollers, loose hinges, dry bearings, or a misaligned garage door track can create similar sounds. Likewise, an uneven garage door may involve a damaged garage door cable or a issue with the drums.

Do not attempt to remove or unwind a torsion spring yourself. The stored tension can cause severe injury. Disconnecting the opener and manually lifting a heavy door can also cause damage to the door or opener. A qualified technician should evaluate the complete system and confirm whether both springs need replacement.

Garage Door Repair Near Me in Los Angeles: What You Should Check

Searching for “garage door repair near me” can return numerous choices, but proximity alone does not establish quality. Look for a **licensed garage door contractor** with a verifiable business identity, clear contact information, and a strong background with [Garage Door & Opener Brands](#) residential spring systems.

Before authorizing work, ask for:

- A formal written estimate listing the two springs, cycle rating, labor, service call, and applicable taxes or fees.
- Proof of insurance, including general liability coverage and workers’ compensation where applicable.
- The company’s license information and the technician’s name.
- Warranty terms for both replacement parts and labor.
- A description of any recommended cable, roller, bearing, track, or opener work.

For Los Angeles garage door repair, service areas may cover the San Fernando Valley, West Los Angeles, South Los Angeles, and the San Gabriel Valley. Ask whether the advertised price applies to your exact neighborhood and whether travel or same-day charges are added.

If [Garage Door Brands](#) the work involves alterations to the structure or a complete garage door replacement, verify permit requirements with the Los Angeles Department of Building and Safety. A routine spring replacement is different from modifying framing, changing the opening, or replacing a door in a way that affects structural or wind-load requirements.

Related Garage Door Costs Residents Often Compare

Spring replacement is usually lower in cost than replacing the entire door, but the best repair-or-replacement decision depends on the overall state and age of the system.

Garage door replacement cost may range from roughly \$1,000 to \$4,000 or more for a residential door and installation, depending on material, insulation, design, hardware, and local requirements. Premium wood or custom doors can cost significantly more. The **two car garage door replacement cost**, also described as the **2 car garage door replacement cost**, is often higher than a single-car door because of its larger size and weight.

Replacing a damaged **garage door panel** may be a good option when the rest of the door is in good condition and a matching panel is available. A single panel repair may cost less than a complete door, but color fading, discontinued designs, or hidden structural damage can make replacement less practical.

The **garage door opener installation cost** is commonly separate from spring work. If the opener is old, undersized, damaged by a heavy unbalanced door, or missing modern safety features, a new opener may provide more reliable operation. However, installing an opener does not correct a broken spring or unsafe door balance.

How to Get an Accurate Garage Door Repair Quote

Start with an in-person inspection rather than relying on a price quoted without seeing the door. During the inspection, the technician should determine the spring type, measure or evaluate door weight, examine the cables and drums, check the garage door track, inspect rollers and hinges, and test the opener's safety reversal functions.

Request a written estimate with separate line items for parts and labor. It should state whether the price includes two replacement springs, a service call, disposal, adjustment, a garage door safety inspection, and warranty coverage. If high-cycle spring or corrosion-resistant hardware is recommended, the estimate should clarify why.

Compare estimates by specifications, not just totals. One company may quote low-cost standard springs, while another may include high-cycle springs, new safety cables, and a longer warranty. Ask each provider to quote the same spring cycle rating and to identify every included component.

Inquire how the warranty operates. Parts coverage may be more extensive than labor coverage, and some warranties exclude rust, misuse, unauthorized modifications, or normal wear. Verify whether a future adjustment or callback requires another service call fee.

Regular garage door care can extend component life. Applying lubricant to appropriate moving parts, inspecting fasteners, leaving the track clear, and arranging periodic inspection can help identify wear before a failure. Do not lubricate or modify spring tension unless the manufacturer and a qualified professional specifically advise you to do so.

The lowest garage door repair pricing is not necessarily the safest choice. Select a provider that explains the repair, uses correctly sized replacement parts, provides a written estimate, and tests the door after installation. That approach offers you a more realistic comparison of value and reduces the likelihood of repeat service.

Questions and Answers

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

The typical cost is about \$350 to \$800 for two springs and standard labor in Los Angeles. Oversized doors, high-cycle springs, corrosion, difficult access, emergency repair, and additional damaged components can increase the total to \$1,200 or more. Request a written breakdown of the garage door spring cost, service call, labor, and add-ons.

Should both garage door springs be replaced at the same time?

Typically, that is correct, when the door uses a matched pair. Both springs typically experience the same number of cycles and comparable wear. Replacing both at once keeps a balanced door and may reduce the chance of a second service visit shortly after the first spring fails. A technician should confirm the recommendation during an inspection.

How much does garage door repair cost when a door spring breaks?

A spring garage door repair cost is commonly \$350 to \$800 for two standard springs in Los Angeles. The price may increase if the garage door cable, drums, rollers, bearings, track, or opener are also damaged. After-hours service and emergency repair generally carry higher labor charges or service fees.

How can I find reliable garage door spring replacement near me?

Search for an established garage door repair near me provider and confirm licensing, insurance, local service information, and customer reviews. Ask for a written estimate, spring cycle rating, warranty details, and the technician's recommendations for related safety components. A reliable licensed garage door contractor should describe the work before starting and obtain approval for additional repairs.

Is it more affordable to repair an overhead garage door or replace it?

Repairing an overhead garage door is usually less costly when the problem is limited to springs, cables, rollers, an opener, or one garage door panel. Full replacement may be more practical when the door has substantial rust, repeated failures, severe structural damage, poor insulation, or obsolete hardware. Compare the repair cost with the garage door replacement cost and consider the door's age, safety, appearance, and expected future maintenance.