

A 16x7 garage door installed in Los Angeles commonly costs approximately **\$1,200 to \$4,500** for the door, installation, and basic hardware. Premium custom doors, extensive framing, insulation, windows, an opener, permits, or difficult removal can increase the total to **\$5,000 or more**.

The most useful way to evaluate an installed price is to separate the project into the door itself, garage door installation labor, old door removal, framing, hardware, an opener, springs, and possible permit costs. A simple replacement estimate may be much lower than a complete upgrade for a standard two-car garage.

Average Cost to Install a 16x7 Garage Door

A **16x7 garage door** is a common size for a standard two-car garage. The seven-foot height and 16-foot width generally allow enough clearance <https://emgaragedoorsandgateservice.com/services/garage-door-repair-los-angeles.html> for two vehicles, although the exact opening, tracks, ceiling height, and framing should be verified before ordering.

For a standard sectional garage door with standard hardware, homeowners may see these broad planning ranges:

- **Entry-level door and installation:** approximately \$1,200 to \$2,500
- **Moderate-quality insulated door:** approximately \$2,000 to \$3,800
- **Specialty door:** approximately \$3,500 to \$7,000 or more
- **Garage door installation labor:** often approximately \$400 to \$1,200, depending on complexity
- **Old door removal:** commonly an additional \$100 to \$300

These figures are planning ranges rather than a guaranteed quote. The final **garage door replacement cost** depends on the material, insulation, window design, hardware quality, disposal requirements, and condition of the existing opening. A two car garage door replacement cost can also be higher than replacing a single door because the door is larger and heavier, requiring stronger springs, tracks, and lifting equipment.

Installation labor should include proper removal of the existing door, installation of the new sections or panels, track and spring setup, adjustment, weather sealing, and a safety inspection. Ask whether the quote includes the bottom seal, weather seals, brackets, cables, rollers, and haul-away service.

What Determines 16x7 Garage Door Installation Pricing?

The style of the **overhead garage door** is one of the biggest pricing factors. A basic raised-panel door with standard hardware is less expensive than a custom carriage-house design, full-view glass door, wood door, or heavily reinforced commercial-style system.

The **garage door material** influences purchase price, maintenance, weight, and resistance to Los Angeles weather. The level of **garage door insulation** also matters. An insulated garage can be more comfortable during hot inland summers and may help protect rooms located over or next to the garage.

Garage door repair pricing is a separate issue from installation pricing. If the current door can be safely repaired, replacing a spring, roller, cable, or panel may be more economical. If the door has extensive rust, repeated failures, or structural damage, a complete replacement may provide better long-term value.

Door Material, Insulation, and Window Options

A **steel garage door** is one of the most popular choices because steel construction offers durability, broad design options, and relatively simple maintenance. A single-layer steel door is usually the more affordable option. Double-layer and triple-layer designs add insulation and stiffness, but also add to the installed price.

An **aluminum garage door** can provide a modern appearance and may be useful for full-view designs. Aluminum is lighter than steel, but certain panels can dent more easily. Near the coast, homeowners should ask about protective finishes and hardware designed for moisture and salt exposure.

An **insulated garage door** is generally priced according to its construction and R-value. Higher insulation levels can limit heat transfer through the door, which may be valuable in inland Los Angeles areas such as the San Fernando Valley, where garages can become very hot. Insulation can also make the door feel stronger and quieter in operation.

Garage door windows provide sunlight and exterior appeal, but they add to the price and can affect energy performance. Options include clear, frosted, tinted, and decorative glass. Review safety glass, window placement, privacy, and direct sun exposure before choosing a design. West-facing doors in particular may get intense afternoon heat.

Other components that affect cost include upgraded hinges, reinforced struts, corrosion-resistant springs, weather seals, a durable bottom seal, and architectural hardware. These details may not change the door's appearance dramatically, but they can influence service life and operating noise.

Labor, Door Removal, Framing, and Permit Charges

Labor for garage door installation is more than attaching panels to an opening. The technician must check that the opening is square, install or reuse the garage door tracks, set the springs, **Garage Door Repair** connect the garage door cables, balance the door, and test the automatic reversal system.

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Old door removal may cost more if the existing system has a broken spring, damaged sections, rusted fasteners, or a heavy wood construction. Disposal and recycling charges may also appear separately. Check that the estimate includes removal if you do not want to take care of the old door yourself.

Garage door framing can add substantial labor costs if the opening is out of square, the header is weak, side jambs are damaged, or the required dimensions do not match the replacement door. Framing is structural work and should not be treated as a minor adjustment. A contractor may need to evaluate the header, vertical jambs, ceiling supports, and attachment points before installation.

Los Angeles homeowners should confirm permit and code requirements with the Los Angeles Department of Building and Safety. A routine door replacement may be treated differently from work that changes structural framing, electrical systems, or other building components. Ask about **permit requirements from LADBS** and whether an inspection is needed before work begins. Permit charges, plan review, and related work can be additional to the contractor's installation price.

16x7 Garage Door Replacement Cost vs. Repair

The best choice varies with the condition of the door rather than its age alone. A **garage door repair cost** may be reasonably low when one component has failed. A complete replacement is more appropriate when multiple sections, tracks, springs, or the opener are worn.



For example, replacing a damaged **garage door panel** may cost approximately \$300 to \$900 or more, depending on whether a matching section is still available. A custom or discontinued door may require replacing the entire system because a compatible panel cannot be sourced.

Standard repair planning ranges can include:

- Small adjustment, lubrication, or track alignment: approximately \$100 to \$250
- Roller, hinge, or cable work: approximately \$150 to \$450
- One replacement panel: approximately \$300 to \$900 or more
- Spring replacement: approximately \$200 to \$500
- Significant multi-component repairs: approximately \$500 to \$1,200 or more

Local garage door repair pricing is affected by urgency, access, parts availability, and whether the work is performed during emergency service hours. A repair quote should identify which components are failing and whether the repaired door will remain safe and balanced.

When a Garage Door Panel or Hardware Can Be Repaired

A **garage door panel** may be repairable when the damage is limited to a small dent, a loose hinge, or a replaceable section. Cosmetic damage that does not affect the door's structure may not require immediate replacement, although crushed or bent sections can interfere with safe movement.

A technician may also be able to repair or replace the **garage door track**, **garage door rollers**, and **garage door cable**. Track alignment can often be corrected when the track is not seriously warped. Worn rollers may cause grinding, shaking, or a noisy garage door and are commonly replaced as a set.

Garage door cables support substantial tension and should not be reattached without proper care. Frayed or loose cables need qualified attention, particularly when they are connected to a torsion spring system. A repair should include a balance test, inspection of the brackets, and verification that the door reverses properly when the safety sensors are tested.

When Replacing the Entire Door Is the More Practical Option

Full replacement may be the better choice when the door has extensive **door section damage**, severe corrosion, repeated failures, or obsolete hardware. It may also make sense when repair costs approach a large portion of the **two car garage door replacement cost** for a new, warrantied system.

Replacing an old **overhead garage door** can improve insulation, noise control, appearance, and reliability. It may also allow the homeowner to upgrade the tracks, rollers, weather seals, and safety features together rather than paying for separate repairs over time.

Safety should be the deciding factor if the door is sagging, falling, binding, or unable to remain open. Do not use an automatic opener to compensate for a door that is too heavy or out of balance. A professional safety inspection can determine whether repair is reasonable or whether replacement is the safer investment.

Garage Door Opener and Spring Costs for a 16x7 Door

A replacement door does not always include a new opener. If the current unit is suitable, smooth-running, properly sized, and in good condition, it may be kept in service. However, a large 16x7 door needs an opener with suitable **opener horsepower** and lifting capacity.

Garage door opener installation cost commonly comes around \$300 to \$800 for the opener and installation, although high-end units and complex wiring can raise the total. A separate opener replacement may include rail installation, wall controls, photo-eye safety sensors, programming, and remote controls.

A **garage door spring cost** for a 16x7 door is often approximately \$200 to \$500 for professional service, depending on the spring system, door weight, access, and whether one or two springs are replaced. A larger door may require a heavier-duty **torsion spring** or a matched pair. Ask whether the quote includes adjustment, lubrication, cable inspection, and disposal of the old spring.

Homeowners searching for “garage door spring replacement near me” should compare safety practices rather than selecting only the lowest price. Springs are under high tension and can cause serious injury if handled without the correct tools and training.

Should You Replace the Opener During Installation?

Replacing the **garage door opener** during door installation may be sensible when the existing unit is aging, loud, unreliable, or not compatible with the new door’s weight. A **belt-drive opener** is generally selected for quiet operation, while a **chain-drive opener** may offer a durable, economical option.

A **smart garage door opener** can provide app control, status alerts, shared access, and integration with some home automation systems. Confirm that the new unit includes properly functioning safety sensors and that the mounting location provides a reliable connection.

The opener should be tested after the door is properly balanced manually. An opener is not intended to correct excessive friction, improper track alignment, or an incorrectly installed torsion spring. Those issues should be addressed before the automatic system is placed into regular service.

Los Angeles Considerations That Can Influence the Overall Price

The price of **Los Angeles garage door repair** and installation differs across Los Angeles County. Estimates may differ between the San Fernando Valley, West Los Angeles, Pasadena, and the South Bay because travel time, road congestion, labor availability, and scheduling demand impact the cost of service.

Los Angeles also contains both inland and coastal environments. Salt air near Santa Monica, Venice, Long Beach, and Marina del Rey can raise corrosion concerns for exposed hardware, springs, fasteners, and cables. Confirm whether the recommended system includes zinc-coated or corrosion-resistant components and whether regular maintenance is recommended.

Inland garages may experience intense heat and direct sun, particularly during summer. Discuss insulation, weather-sealing, heat exposure, and ventilation needs. Weather seals and a durable bottom seal can minimize drafts, dust, insects, and water intrusion, but seals eventually become rigid and need replacement.

Before work begins, confirm **LADBS permit requirements**, especially if the project includes garage door framing, structural changes, electrical work, or modifications to the building opening. The contractor should specify which work is included in the price and which permit or inspection charges are the homeowner's responsibility.

How to Compare Garage Door Repair Quotes in Los Angeles

When searching for "garage door repair near me," request a detailed **written estimate** rather than depending on a brief phone price. The quote should list the door manufacturer or model, material, insulation level, R-value, windows, springs, tracks, rollers, cables, opener, removal, disposal, and labor.

Ask whether the price includes garage door installation labor, taxes, delivery, old door removal, permit and code requirements, and final cleanup. If framing or electrical changes might be needed, ask for separate pricing for that work so the replacement estimate is not misleading.

Check **warranty coverage** carefully. A parts warranty may protect sections, springs, rollers, or the opener but not include labor. A **service warranty** may cover installation defects for a separate period. Determine who handles warranty claims and whether coastal corrosion, accidental damage, or normal wear is excluded.

Reliable quotes should explain the reason for each recommended repair and differentiate necessary safety work from optional upgrades. Compare the total installed price, the scope of work, service availability, and warranty rather than comparing one low headline number with a complete replacement package.

Indications You Need Garage door repair Over Replacement

Certain signs show a repair may be the right choice:

- A loud garage door caused by worn rollers, loose hinges, or insufficient lubrication
- A broken garage door spring when the door sections are otherwise sound
- Irregular door movement caused by track alignment, rollers, or cable problems
- Garage door opener failure when the door itself is balanced and in good condition
- A minor dent or isolated garage door panel problem with accessible replacement parts

Discontinue using the door if it is leaning, falling, visibly separated, or supported by a damaged cable. Do not remove a torsion spring or attempt to force the door open. Emergency service may be appropriate if a vehicle is trapped, the door will not close securely, or the system creates an immediate safety hazard.

A professional inspection should assess the door balance, springs, garage door tracks, garage door rollers, garage door cables, hinges, brackets, weather seals, opener, photo-eye sensors, and reverse function. If repairs are frequent or the structure is badly deteriorated, replacement may provide greater garage door safety.

Frequently Asked Questions and Answers

How much does it cost to install a 16x7 garage door in Los Angeles?

A 16x7 garage door installed in Los Angeles commonly costs approximately \$1,200 to \$4,500 for a basic or mid-range project. Premium materials, insulation, windows, framing, an opener, old door removal, permits, or difficult access can raise the total to \$5,000 or more. Request a written quote that itemizes the door, labor, hardware, removal, and optional upgrades.

Is a 16x7 garage door considered a two-car garage door?

Yes. A 16x7 garage door is generally considered a standard two-car garage door because its 16-foot width can accommodate two vehicles. The actual fit depends on the rough opening, side clearance, ceiling height, framing, and driveway layout, so the opening should be professionally measured before ordering.

How much does garage door repair cost versus full replacement?

Garage door repair cost may vary from approximately \$100 for a simple adjustment to \$1,200 or more for several significant components. Full garage door replacement cost often starts at \$1,200 and may surpass \$5,000 for top-quality systems. Repair is often practical for individual hardware failures, while extensive damage, corrosion, or repeated breakdowns may justify replacement.

What is the typical garage door spring cost for a 16x7 door?

The typical garage door spring cost for professional work on a 16x7 door is approximately \$200 to \$500. The price is determined by whether the door uses one or two springs, the weight of the door, the torsion spring size, access, and whether cables and other hardware need an inspection or replacement.

How much does garage door opener installation cost?

Garage door opener installation cost is commonly approximately \$300 to \$800 for the opener and installation. Belt-drive, chain-drive, and smart garage door opener models have varying costs. The final amount can be higher for new wiring, difficult mounting, upgraded horsepower, extra remotes, or replacement of damaged tracks and brackets.