

## Custom Garage Door

- **Considering Decorative Hardware for Visual Appeal**  
Considering Decorative Hardware for Visual Appeal Evaluating Window Inserts to Increase Light Exploring Color Matching Options for Unique Exteriors Understanding Methods for Personalizing Door Panels Identifying Materials that Complement Architectural Themes Balancing Function and Form in Customized Designs Approaches to Incorporating Artistic Elements in Door Surfaces Observing Trends in Personalized Garage Door Styles Selecting Subtle Accents to Enhance Appearance Assessing Long Term Impact of Design Modifications Steps for Coordinating Garage Doors with Surrounding Landscaping Recognizing the Value of Expert Guidance in Aesthetic Decisions
- **Identifying Factors that Influence Garage Door Pricing**  
Identifying Factors that Influence Garage Door Pricing Considering Seasonal Adjustments to Service Rates Approaches to Evaluating Value in Upgrades Understanding the Effect of Material Costs on Price Recognizing Limitations of Basic Service Packages Options for Structured Payment Plans Practical Methods for Managing Installation Expenses Observing Trends in Market Pricing and Demand Evaluating Trade Offs Between Quality and Cost Checking for Additional Fees in Service Agreements Suggesting Questions to Ask About Pricing Structures Understanding the Role of Payment Methods in Convenience
- **About Us**



## Discuss the role of decorative hardware in enhancing the visual appeal of garage doors.

When it comes to enhancing the curb appeal of your home, coordinating garage doors with surrounding landscaping is an often overlooked yet impactful step. The garage door, being a prominent feature of most homes, can either seamlessly blend with or starkly contrast against its environment. To achieve a harmonious look, it's crucial to assess the existing landscape around your garage by evaluating the current landscaping elements in terms of their colors, styles, and materials.

Choosing the right garage door color can complement your homes exterior **garage door opener repair super close to my area** Better Business Bureau.

Begin by taking a comprehensive survey of the landscape around your garage. Look closely at the plants and trees that frame your property. What colors are dominant? Are there vibrant greens from evergreens or perhaps seasonal bursts of color from flowering shrubs? These natural hues should inform the palette you choose for your garage door. For instance, if lush greenery dominates your landscape, consider earth-toned garage doors that echo these shades, creating a cohesive visual flow from nature to structure.

Next, consider the style of your landscaping. Is it modern and minimalist with clean lines and structured hedges? Or is it more rustic with winding paths and wildflower beds? Your garage door should reflect this style to avoid jarring contrasts. A sleek contemporary landscape pairs well with simple, modern garage doors featuring smooth surfaces or metal finishes. Conversely, a cottage-style garden might be better suited with wooden doors or those with decorative hardware that enhance its quaint charm.

Materials play another critical role in this coordination process. Take note of not just what's growing but also what's built-the stone pathways, brick borders, wooden fences-that contribute to your overall landscape aesthetic. If bricks surround your garden beds or line the driveway leading up to your garage, selecting a garage door material that complements these bricks-perhaps through matching tones or textures-can create an elegant continuity.

Furthermore, don't forget about lighting fixtures and outdoor furniture which also contribute to the landscape's overall character. Garage doors equipped with complementary lighting can highlight architectural features at night while ensuring safety-a practical yet stylish addition.

Ultimately, assessing the existing landscape is about understanding how each element contributes to an overarching theme or feeling you wish to evoke on entering your property. By carefully evaluating colors for harmony or contrast where appropriate; choosing styles that speak in tandem rather than discord; and selecting materials that seamlessly integrate into their surroundings-you set a stage where every element sings in concert rather than competing for attention.

Taking these steps not only enhances visual appeal but also adds value both aesthetically and financially-creating a welcoming entryway that reflects thoughtful design choices rooted deeply in understanding one's own unique living space dynamics.

Coordinating garage doors with the surrounding landscape and home exterior is an art that can significantly enhance the curb appeal of a property. The garage door, often overlooked, plays a crucial role in the overall aesthetic of a home. By carefully selecting complementary colors, homeowners can create a harmonious balance between their house and its natural surroundings.

The first step in this process involves understanding the color palette of your home's exterior. Take note of the primary hues used on your walls, roof, and trim. Are they warm or cool tones? Earthy browns and greens are typical in natural settings, while blues and grays might dominate urban environments. Identifying these colors will form the foundation for choosing a complementary shade for your garage door.

Next, consider the surrounding landscape. If your home is nestled among lush greenery or vibrant flower beds, you may want to choose a garage door color that echoes these elements. For instance, a deep forest green or soft floral-inspired hue can seamlessly blend with nature's palette. Alternatively, if your landscaping features more subdued elements like stone pathways or metal accents, neutral tones or metallic finishes might be suitable.

Understanding color theory can also aid in this process. Complementary colors are those located opposite each other on the color wheel; they create dynamic contrast and visual interest when paired together. For example, if your home has predominantly red brick walls, opting for a green-toned garage door could provide an appealing contrast while maintaining harmony.

Beyond aesthetics, consider practical aspects such as climate and material durability when selecting a garage door color. Darker shades tend to absorb more heat from sunlight which might not be ideal in warmer climates but could be beneficial in colder regions by contributing to energy efficiency.

Furthermore, it is essential to factor in personal style preferences. While harmonizing with existing elements is important for cohesion, adding touches that reflect your unique taste will make your property truly feel like home.

Finally, test potential colors before making a final decision by using samples or digital visualization tools available online; these resources offer valuable insight into how different shades will look against both architectural features and natural backdrops under varying lighting conditions throughout day-to-day weather changes over time.

In conclusion: Selecting complementary colors for coordinating garage doors involves thoughtful consideration encompassing various aspects ranging from architectural style through environmental context down personal expression-all aimed towards achieving cohesive visual appeal enhancing overall property value without compromising functional performance expectations long-term satisfaction guaranteed!

## **Our Podcast:**

garage door opener repair



## **Social Media About us:**

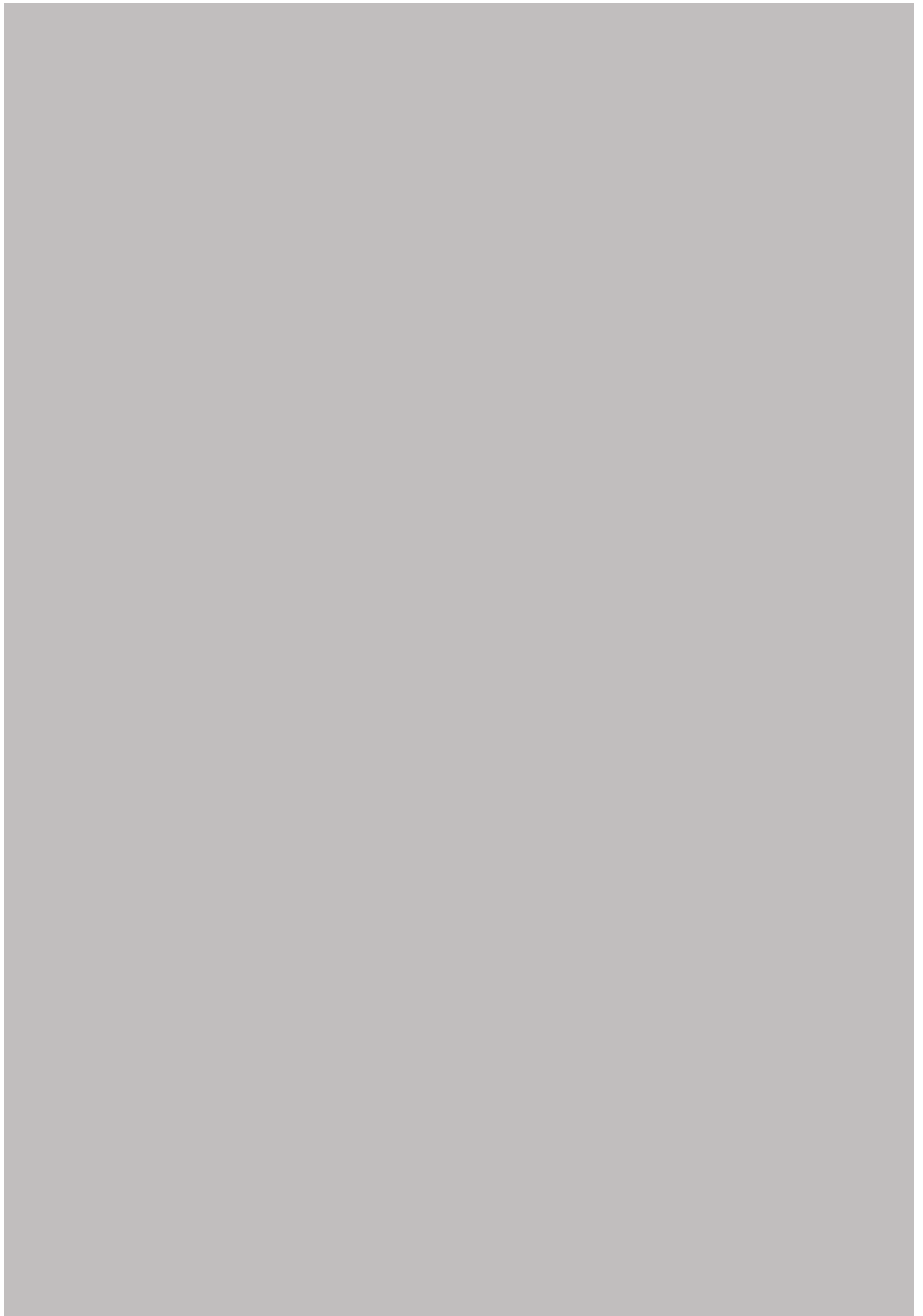
emergency garage door repair



## **How to reach us:**

24 hour garage door repair





Posted by on

Posted by on

Posted by on

# Explore different styles and materials, such as handles, hinges, and clavos.

When designing a harmonious and visually appealing home exterior, the coordination between garage doors and surrounding landscaping is often an overlooked yet crucial step. A well-integrated design not only enhances curb appeal but also creates a seamless transition between man-made structures and natural elements. One of the most effective ways to achieve this harmony is by carefully considering material options for your garage doors. Exploring different materials such as wood, steel, or aluminum can lead to a choice that either

matches or complements existing landscape features like fences, garden structures, or even plant selections.

Wood has always been a popular choice for garage doors due to its timeless appeal and versatility. Its natural texture and warm tones can beautifully complement landscapes that incorporate wooden elements like pergolas, trellises, or rustic fences. Furthermore, wood can be stained or painted in various shades to match the surrounding flora or hardscape features such as stone pathways. However, it's important to consider maintenance; wood requires regular upkeep to protect against weathering and pests.

On the other hand, steel offers durability and low maintenance while providing a sleek and modern look. Steel garage doors can be painted in virtually any color, making them adaptable to various design themes. In landscapes dominated by contemporary aesthetics-think minimalist gardens with clean lines-steel doors can provide an elegant contrast or blend seamlessly with metal garden sculptures or fencing.

Aluminum presents another viable option, particularly favored in coastal areas due to its resistance to rust and corrosion. Lightweight yet strong, aluminum garage doors are available in numerous finishes including brushed or powder-coated surfaces that mimic other materials like wood without requiring extensive care. In landscapes where water features predominate or where reflective qualities are desired-such as near pools or ponds-aluminum can create striking visual effects by mirroring the surrounding environment.

The selection process doesn't end with the choice of material. Consideration must also be given to how these materials will interact with lighting throughout the day and across seasons. Wood may develop richer hues under direct sunlight while steel might capture reflections from water bodies nearby. Aluminum's reflective nature could enhance evening ambiance by reflecting outdoor lighting designs.

Ultimately, choosing a material for your garage door involves balancing aesthetic desires with practical considerations like climate conditions and maintenance needs. Engaging with local experts who understand regional environmental demands can provide valuable insights into which materials will best withstand local weather patterns while still achieving your design goals.

In conclusion, coordinating your garage door with surrounding landscaping through careful material selection is more than just an exercise in matching colors-it's about creating an

inviting entrance that respects both architectural integrity and natural beauty. By exploring different materials such as wood for its warmth, steel for its sturdiness, or aluminum for its adaptability, homeowners can craft an exterior space that feels cohesive and thoughtfully designed—a true reflection of personal style harmonized within its landscape context.



## **Choosing the Right Style for Your Home**

When it comes to enhancing the curb appeal of your home, the integration of garage doors with surrounding landscaping plays a crucial role. One often overlooked aspect is the design style of the garage door itself. Choosing between traditional, modern, rustic, or custom designs can significantly influence how harmoniously your home blends with its natural environment. This essay explores the steps for coordinating garage doors with surrounding landscaping by evaluating these design styles.

Firstly, understanding your current landscaping theme is essential. If your garden boasts classic elements such as manicured hedges, symmetrical flowerbeds, and perhaps a cobblestone path, a traditional garage door might be the best fit. Traditional designs often feature raised panels and windows that echo timeless elegance and sophistication. The key here is to match these doors with complementary colors found in your landscaping—think soft whites or earth-toned hues that mirror stone paths or wooden accents.

In contrast, for those whose homes are surrounded by sleek lines and minimalist plantings—a hallmark of modern landscapes—a modern garage door may be more appropriate. These doors typically boast clean lines, smooth surfaces, and materials like glass or steel that exude contemporary flair. Aligning a modern garage door's simplicity with minimalist landscaping features creates a cohesive look that emphasizes open spaces and uncluttered beauty.

For homes nestled amidst lush greenery or rural settings, rustic garage doors can provide an enchanting connection to nature. Crafted from natural materials like wood and adorned with iron accents, rustic designs evoke warmth and charm reminiscent of country living. When paired with wildflower gardens or textured stone walls in your landscape, these doors enhance an organic ambiance that feels both inviting and authentic.

Sometimes standard design categories don't quite capture the unique essence of your home's exterior. This is where custom garage doors come into play—offering personalization tailored specifically to integrate seamlessly with your specific landscape theme. Whether incorporating artistic motifs inspired by nearby flora or selecting colors directly from your garden palette, custom designs allow homeowners to express individual style while maintaining harmony within their surroundings.

Finally, practical considerations should not be ignored when choosing a design style for coordination purposes. Take note of environmental factors such as climate conditions which might affect material choices; ensure durability without compromising on aesthetics.

In conclusion , evaluating various design styles against existing landscape themes ensures aesthetic continuity between built structures like garages & natural environments . By thoughtfully considering whether traditional , modern , rustic ,or custom options best suit overall vision & needs , homeowners can achieve stunning results where architecture naturally complements nature .

# Consider architectural styles and how they influence hardware selection.

Incorporating natural elements into the design of your garage doors can significantly enhance the aesthetic cohesion between your home and its surrounding landscape. As homeowners increasingly seek to harmonize their living spaces with nature, blending garage doors seamlessly with trees, plants, and other organic features in the yard becomes a desirable aspect of exterior design. Achieving this integration requires thoughtful consideration of textures, finishes, and materials that complement the natural environment.

The first step in coordinating garage doors with your landscaping is to assess the types of natural elements present in your yard. This includes examining the colors, textures, and forms of nearby trees, shrubs, flowers, and any architectural features like stone pathways or wooden fences. Take note of dominant colors-are they cool greens and blues from foliage or warm browns and reds from bark? Understanding these nuances will guide you in selecting materials that resonate rather than clash with their surroundings.

Once you have a clear picture of your existing landscape palette, consider using natural materials for your garage door. Wood is an obvious choice due to its versatility and timeless appeal; it offers a range of grain patterns and stains that can mimic or match surrounding tree bark or wooden elements in your garden. Cedar or mahogany are popular selections for their durability and rich texture which can provide a seamless transition from home to nature.

If wood is not feasible due to budget or maintenance concerns, explore alternatives like composite materials designed to replicate wood's appearance while offering enhanced durability against weathering. Additionally, metal garage doors with earth-tone finishes such as matte bronze or copper can echo mineral tones found in stones or soil within your landscape design.

Texture plays a crucial role in creating harmony between garage doors and natural surroundings. A smooth finish may stand out starkly against rough-hewn stones or textured bark; thus opting for finishes that offer depth through embossing or layered stains can help bridge this gap effectively.

Beyond material choice, consider utilizing plantings around the edges of your garage to soften transitions between structure and nature further. Vines trailing over arbors framing your driveway entrance or lush shrubbery flanking either side of the door can create visual continuity between man-made structures and organic forms.

Lighting also contributes significantly to how well integrated your garage appears within its landscape context. Soft ambient lighting highlighting key natural features alongside driveways will ensure both functionality at night-time yet remain unobtrusive during daylight hours when appreciation for subtler details like coordinated textures comes into play more prominently.

Finally-and perhaps most importantly-is maintaining balance throughout all aspects: avoid overwhelming either architectural elements nor overshadowing delicate garden arrangements by striving towards equilibrium where each component amplifies others' beauty without dominating attention outrightly alone.

By thoughtfully incorporating these strategies into planning stages when choosing garage doors tailored specifically according nearby landscapes' characteristics-harmonious integration becomes achievable reality rather than distant aspiration!

# Material Considerations for Durability and Aesthetics

When considering the harmonious integration of garage doors with surrounding landscaping, it is essential to approach the task with both aesthetic sensibility and practical forethought. This balance ensures not only a visually appealing environment but also the functional efficiency of the garage itself. One of the primary considerations in this endeavor is to ensure that plants or garden features near the garage do not obstruct door operation and maintenance access.

The first step in coordinating your garage door with its surrounding landscape involves a detailed assessment of space and functionality. Begin by examining how much room is available around your garage door. This includes taking into account the swing radius if you have traditional carriage-style doors, or the overhead clearance needed for roll-up models. It's crucial that any landscaping element, whether it be a shrub, tree, or decorative feature, does not encroach upon these operational spaces.

Next, consider the types of plants suitable for areas near your garage. Opt for species that are manageable in growth and size, ensuring they will not overreach their allocated space as they mature. For instance, dwarf shrubs or ornamental grasses can provide greenery without becoming cumbersome obstacles. Additionally, select plant types that require minimal maintenance to avoid frequent pruning sessions which could interfere with access to your garage area.

The choice of hardscaping elements also plays a significant role in this coordination process. Paving stones or gravel paths leading up to your garage should be laid out cleverly to direct foot traffic away from potential interference zones with door operation. Consider incorporating low-rise planters that define boundaries while still allowing ease of movement around them.



A thoughtful lighting plan can further enhance both safety and aesthetics around your garage area after dark. Ensure lighting fixtures are positioned so as not to hinder door mechanisms while providing ample illumination for nighttime navigation.

Furthermore, it's wise to include provisions for routine maintenance access when designing your landscape layout. Garage doors require regular upkeep such as cleaning tracks and lubricating hinges - tasks which become cumbersome if blocked by unwieldy plantings or rigid structures.

In conclusion, successful coordination between garage doors and surrounding landscaping requires a blend of strategic planning and artistic expression. By selecting appropriate plant varieties and positioning them thoughtfully alongside well-considered hardscaping elements, you can create an outdoor setting that complements your home's facade without compromising on practicality or accessibility. This approach not only enhances curb appeal but also ensures smooth daily operations - ultimately achieving a truly functional landscape design that stands the test of time.

## **Review popular materials like wrought iron, stainless steel, and aluminum.**

When considering the overall curb appeal of a home, the garage door and surrounding landscaping play pivotal roles. These elements not only contribute to the aesthetic allure but also enhance functionality and safety. One crucial aspect of this coordination is lighting-a feature that can seamlessly blend garage doors with their surrounding environment, ensuring both visibility and charm.

The first step in coordinating lighting features around the garage door area is to assess the existing design elements. This involves analyzing the architectural style of the house, the materials used for the garage door, and any existing landscape lighting. By understanding these components, homeowners can choose lighting fixtures that harmonize with both the garage door design and landscape aesthetics. For example, a rustic wooden garage door may be complemented by lantern-style lights, while a sleek modern metal door might pair well with minimalist LED fixtures.

Once a complementary style is chosen, it's essential to consider placement for maximum effectiveness. Installing lights symmetrically on either side of the garage door can create a balanced look, enhancing architectural lines and adding depth to flat surfaces. Additionally, integrating pathway or ground lights leading up to the driveway not only increases safety but also creates an inviting atmosphere. The key is to ensure that all lighting sources work together cohesively without overwhelming any single element.

In terms of functionality, choosing energy-efficient options like LED bulbs can offer long-term savings while providing ample illumination. Furthermore, incorporating smart technology—such as motion sensors or timers—can enhance both convenience and security. Motion-sensor lights are particularly useful for deterring potential intruders while ensuring pathways remain visible for residents returning home after dark.

Finally, it's important to think about how seasonal changes might affect your lighting scheme. Plants grow and change throughout the year; therefore, adjustable or repositionable lights could help maintain optimal illumination levels regardless of foliage density or height variations over time.

In conclusion, installing coordinated lighting features around a garage door area requires thoughtful consideration of various factors including style compatibility, strategic placement for optimal effectivity, selection of efficient technologies for cost-effective performance measures alongside adaptable solutions suitable under changing conditions year-round thereby creating an aesthetically pleasing yet functional setting augmenting overall property value significantly through enhanced visibility coupled with improved safety measures ultimately delivering unmatched curb appeal reflective upon homeowner's personal taste preferences showcasing individualized exterior flair distinction unrivaled within neighborhood vicinity alike!

Coordinating garage doors with surrounding landscaping is a task that requires thoughtful consideration and expert guidance. Achieving harmony between these two elements can significantly enhance the aesthetic appeal of your property, creating a cohesive look that enhances curb appeal and adds value to your home. To achieve this balance effectively,

consulting professionals in both landscaping and garage door installation can be immensely beneficial.

The first step in this process is to understand the existing architectural style of your home. A professional landscaper can assess the overall design and suggest plant varieties, garden structures, and layouts that complement rather than clash with the architecture. Similarly, a garage door expert can recommend styles, materials, and colors for the doors that align with both the house's design and the proposed landscaping.

Once you have an understanding of what aligns with your home's architecture, it is essential to consider color coordination between the garage doors and landscaping elements. A garage door specialist will help you choose a color palette that not only suits your home but also blends seamlessly with nature's hues around it. For instance, if your landscape includes vibrant flowers or lush greenery, opting for neutral or earth-toned garage doors might create a pleasing contrast while maintaining balance.

Texture is another crucial aspect where professional input is invaluable. The texture on garage doors—be it smooth steel or rustic wood—should resonate well with landscaping features such as stone pathways or wooden fences. Experts in both fields can work together to ensure textures don't conflict but instead create an inviting visual narrative.

Lighting plays a pivotal role in coordinating these two elements as well. Consulting with professionals who understand outdoor lighting strategies can make all the difference in highlighting both your garage doors and landscape at different times of day or night. Strategically placed lights can accentuate key features while providing safety and functionality.

Moreover, functional considerations should not be overlooked during this integration process. Landscaping experts can design walkways or driveways leading up to the garage so they are practical yet beautiful extensions of your home's exterior space. Meanwhile, ensuring easy access to the garage without compromising on aesthetic appeal might require creative solutions from both sets of professionals.

Additionally, selecting durable materials suited for local weather conditions ensures longevity for both landscapes and garages; here again lies the advantage of relying on seasoned experts who know which products stand up best over time given specific environmental factors present at each site location.

Finally-and perhaps most importantly-working alongside experienced professionals fosters collaboration resulting in innovative ideas tailored specifically towards achieving desired outcomes unique per individual project scope requirements set by homeowners themselves!

By seeking advice from seasoned landscapers alongside knowledgeable installers specializing within respective domains tied closely together via shared goals aimed ultimately toward reaching harmonious integrations involving garages plus surrounding lands alike- you'll likely find yourself more than satisfied once completed projects unveil stunning results speaking volumes about careful planning coupled alongside expertise-driven execution processes involved throughout journey undertaken together collaboratively toward realizing visions brought forth initially through initial consultations held beforehand!

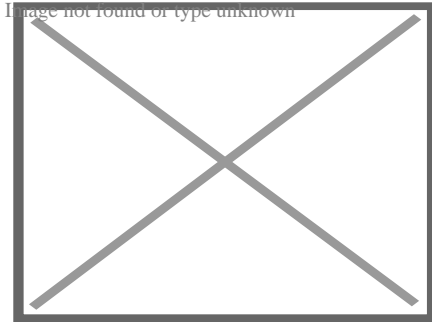


**About remote keyless system**



This article **needs additional citations for verification**. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed.

*Find sources:* "Remote keyless system" – news · newspapers · books · scholar · JSTOR (June 2013) *(Learn how and when to remove this message)*



A remote control for a keyless entry system built into an ignition key: pressing a button on the key unlocks the car doors, while another button locks the car and activates its alarm system

A **remote keyless system (RKS)**, also known as **remote keyless entry (RKE)** or **remote central locking**, is an electronic lock that controls access to a building or vehicle by using an electronic remote control (activated by a handheld device or automatically by proximity).<sup>[1]</sup> RKS largely and quickly superseded *keyless entry*, a budding technology that restrictively bound locking and unlocking functions to vehicle-mounted keypads.

Widely used in automobiles, an RKS performs the functions of a standard car key without physical contact. When within a few yards of the car, pressing a button on the remote can lock or unlock the doors, and may perform other functions.

A remote keyless system can include both *remote keyless entry* (RKE), which unlocks the doors, and *remote keyless ignition* (RKI), which starts the engine.

## History

[edit]

Remote keyless entry was patented in 1981 by Paul Lipschutz, who worked for Nieman (a supplier of security components to the car industry) and had developed a number of automotive security devices. His electrically actuated lock system could be controlled by using a handheld fob to stream infrared data. Patented in 1981 after successful submission in 1979, it worked using a "coded pulse signal generator and battery-powered infra-red radiation emitter." In some geographic areas, the system is called a

PLIP system, or Plipper, after Lipschutz. Infrared technology was superseded in 1995 when a European frequency was standardised.<sup>[2]</sup><sup>[3]</sup>

The remote keyless systems using a handheld transmitter first appeared on the French made Renault Fuego in 1982,<sup>[4]</sup> and as an option on several American Motors vehicles in 1983, including the Renault Alliance. The feature gained its first widespread availability in the U.S. on several General Motors vehicles in 1989.<sup>[citation needed]</sup>

Prior to Remote Keyless Entry, a number of systems were introduced featuring Keyless Entry (i.e., not remote), including Ford's 1980 system introduced on the Ford Thunderbird, Mercury Cougar, Lincoln Continental Mark VI, and Lincoln Town Car, which Ford called *Keyless Entry System* (later marketed *SecuriCode*). The system used a five-button keypad on the driver-side with that could unlock the driver's door when the code was entered, with subsequent code entries to unlock all doors or trunk — or lock the vehicle from the outside.

The sixth generation Buick Electra (1985-1991) featured a sill-mounted keypad for model years 1985-1988, superseded in 1989 by a remote keyless entry system.

Nissan offered the same door keypad technology on the 1984 Maxima, Fairlady, Gloria and Cedric, essentially using the same approach as Ford, with the addition of being able to roll the windows down and open the optional moonroof from outside the vehicle on the door handle installed keypad on both the driver's and front passengers door as well as roll the windows up, close the optional sunroof and lock the vehicle.

As of 2024, Ford continued to offer a fob-operated remote keyless system or completely keyless system, augmented by its *Securicode* five-button keypad.<sup>[5]</sup> The combination enabled tiered or time-restricted permissions, i.e., the code giving access to the vehicle but not its operation — and the code being easily changed to prevent subsequent vehicle access.

## Function

[edit]

This section, except for two footnotes, **needs additional citations for verification**. Please help improve this article by adding citations to reliable **sources in this section**, except for two footnotes,. Unsourced material may be challenged and removed.



*Find sources:* "Remote keyless system" – news · newspapers · books · scholar · JSTOR (November 2013) *(Learn how and when to remove this message)*

Keyless remotes contain a short-range radio transmitter, and must be within a certain range, usually 5–20 meters, of the car to work. When a button is pushed, it sends a coded signal by radio waves to a receiver unit in the car, which locks or unlocks the

door. Most RKEs operate at a frequency of 315 MHz for North America-made cars and at 433.92 MHz for European, Japanese and Asian cars. Modern systems since the mid-1990s implement encryption as well as rotating entry codes to prevent car thieves from intercepting and spoofing the signal.<sup>[6]</sup> Earlier systems used infrared instead of radio signals to unlock the vehicle, such as systems found on Mercedes-Benz,<sup>[7]</sup> BMW<sup>[8]</sup> and other manufacturers.

The system signals that it has either locked or unlocked the car usually through some fairly discreet combination of flashing vehicle lamps, a distinctive sound other than the horn, or some usage of the horn itself. A typical setup on cars is to have the horn or other sound chirp twice to signify that the car has been unlocked, and chirp once to indicate the car has been locked. For example, Toyota, Scion, and Lexus use a chirp system to signify the car being locked/unlocked. While two beeps means that driver's door is unlocked, four beeps means all doors are unlocked. One long beep is for the trunk or power tailgate. One short beep signifies that the car is locked and alarm is set.

The functions of a remote keyless entry system are contained on a key fob or built into the ignition key handle itself. Buttons are dedicated to locking or unlocking the doors and opening the trunk or tailgate. On some minivans, the power sliding doors can be opened/closed remotely. Some cars will also close any open windows and roof when remotely locking the car. Some remote keyless fobs also feature a red panic button which activates the car alarm as a standard feature. Further adding to the convenience, some cars' engines with remote keyless ignition systems can be started by the push of a button on the key fob (useful in cold weather), and convertible tops can be raised and lowered from outside the vehicle while it's parked.

On cars where the trunk release is electronically operated, it can be triggered to open by a button on the remote. Conventionally, the trunk springs open with the help of hydraulic struts or torsion springs, and thereafter must be lowered manually. Premium models, such as SUVs and estates with tailgates, may have a motorized assist that can both open and close the tailgate for easy access and remote operation.

For offices, or residences, the system can also be coupled with the security system, garage door opener or remotely activated lighting devices.

## Programming

[edit]



**This section does not cite any sources.** Please help improve this section by adding citations to reliable sources. Unsourced material may be challenged and removed. *(February 2013) (Learn how and when to remove this message)*

Remote keyless entry fobs emit a radio frequency with a designated, distinct digital identity code. Inasmuch as "programming" fobs is a proprietary technical process, it is

typically performed by the automobile manufacturer. In general, the procedure is to put the car computer in 'programming mode'. This usually entails engaging the power in the car several times while holding a button or lever. It may also include opening doors, or removing fuses. The procedure varies amongst various makes, models, and years. Once in 'programming mode' one or more of the fob buttons is depressed to send the digital identity code to the car's onboard computer. The computer saves the code and the car is then taken out of programming mode.

As RKS fobs have become more prevalent in the automobile industry a secondary market of unprogrammed devices has sprung up. Some websites sell steps to program fobs for individual models of cars as well as accessory kits to remotely activate other car devices.

On early (1998–2012) keyless entry remotes, the remotes can be individually programmed by the user, by pressing a button on the remote, and starting the vehicle. However, newer (2013+) keyless entry remotes require dealership or locksmith programming via a computer with special software. The Infrared keyless entry systems offered user programming, though radio frequency keyless entry systems mostly require dealer programming.

## **Passive systems**

[edit]

Some cars feature a passive keyless entry system. Their primary distinction is the ability to lock/unlock (and later iterations allow starting) the vehicle without any input from the user.

General Motors pioneered this technology with the Passive Keyless Entry (PKE) system in the 1993 Chevrolet Corvette. It featured passive locking/unlocking, but traditional keyed starting of the vehicle.

Today, passive systems are commonly found on a variety of vehicles, and although the exact method of operation differs between makes and models, their operation is generally similar: a vehicle can be unlocked without the driver needing to physically push a button on the key fob to lock or unlock the car. Additionally, some are able to start or stop the vehicle without physically having to insert a key.

## **Security**

[edit]

Keyless ignition does not by default provide better security. In October 2014, it was found that some insurers in the United Kingdom would not insure certain vehicles with



keyless ignition unless there were additional mechanical locks in place due to weaknesses in the keyless system.<sup>[9]</sup>

A security concern with any remote entry system is a spoofing technique called a replay attack, in which a thief records the signal sent by the key fob using a specialized receiver called a code grabber, and later replays it to open the door. To prevent this, the key fob does not use the same unlock code each time but a rolling code system; it contains a pseudorandom number generator which transmits a different code each use.<sup>[10]</sup> The car's receiver has another pseudorandom number generator synchronized to the fob to recognise the code. To prevent a thief from simulating the pseudorandom number generator the fob encrypts the code.

News media have reported cases where it is suspected that criminals managed to open cars by using radio repeaters to trick vehicles into thinking that their keyless entry fobs were close by even when they were far away (relay attack),<sup>[11]</sup> though they have not reported that any such devices have been found. The articles speculate that keeping fobs in aluminum foil or a freezer when not in use can prevent criminals from exploiting this vulnerability.<sup>[12]</sup>

In 2015, it was reported that Samy Kamkar had built an inexpensive electronic device about the size of a wallet that could be concealed on or near a locked vehicle to capture a single keyless entry code to be used at a later time to unlock the vehicle. The device transmits a jamming signal to block the vehicle's reception of rolling code signals from the owner's fob, while recording these signals from both of his two attempts needed to unlock the vehicle. The recorded first code is sent to the vehicle only when the owner makes the second attempt, while the recorded second code is retained for future use. Kamkar stated that this vulnerability had been widely known for years to be present in many vehicle types but was previously undemonstrated.<sup>[13]</sup> A demonstration was done during DEF CON 23.<sup>[14]</sup>

Actual thefts targeting luxury cars based on the above exploit have been reported when the key fob is near the front of the home. Several workarounds can prevent such exploits, including placing the key fob in a tin box.<sup>[15][16]</sup> A criminal ring stole about 100 vehicles using this technique in Southern and Eastern Ontario.<sup>[17]</sup>

## See also

[edit]

- Near field communication
- Ignition switch
- Transponder car key

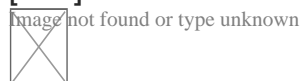
## References

[edit]

1. ^ Job, Ann. "Driving Without Car Keys". MSN Autos. Archived from the original on 9 May 2012. Retrieved 27 February 2012.
2. ^ Mills, James (8 November 2014). "Keyless wonder: how did we end up with 'smart' wireless keys for our cars?". *Sunday Times*.
3. ^ Torchinsky, Jason (23 February 2021). "I Had No Idea The Renault Fuego Was The Car With This Huge Automotive First". *Jalopnik*.
4. ^ "1980–1985 RENAULT Fuego Turbo". *Octane*. Archived from the original on 27 October 2012. Retrieved 27 February 2012.
5. ^ Ryan McManus (2 December 2004). "The Persistence of SecuriCode:". *Medium.com*.
6. ^ Lake, Matt (7 June 2001). "HOW IT WORKS; Remote Keyless Entry: Staying a Step Ahead of Car Thieves". *The New York Times*. ISSN 0362-4331. Retrieved 10 February 2017.
7. ^ infrared-keyless-entry, benzworld.org.
8. ^ "Archived copy of post to BMW forum". Archived from the original on 9 November 2013. Retrieved 29 June 2012.
9. ^ "Thieves target luxury Range Rovers with keyless locking systems". *TheGuardian.com*. 27 October 2014.
10. ^ Brain, Marshall (15 August 2001). "How remote entry works". *How Stuff Works website*. Retrieved 19 August 2022.
11. ^ "CCTV video shows suspects using electronic method to steal cars in northeast Toronto – CityNews Toronto".
12. ^ Steinberg, Joseph (12 May 2015). "Vulnerability In Car Keyless Entry Systems Allows Anyone To Open And Steal Your Vehicle". *Forbes*.
13. ^ Thompson, Cadie (6 August 2015). "A hacker made a \$30 gadget that can unlock many cars that have keyless entry". *Tech Insider*. Retrieved 11 August 2015.
14. ^ Kamkar, Samy (7 August 2015). "Drive It Like You Hacked It: New Attacks and Tools to Wirelessly Steal Cars". *DEF CON 23*. Retrieved 11 August 2015.
15. ^ "3 solutions to electronic car theft, a continuing threat to high-end Toronto automobiles". *CBC*.
16. ^ "Toyota, Lexus owners warned about thefts that use 'relay attacks'". *CBC*.
17. ^ "20 charged in high-end vehicle thefts in Ontario". *CBC*.

## External links

[edit]



Wikimedia Commons has media related to **Plips**.

- o Article about how keyless entry remote systems on automobiles work
- o Requirements of Remote Keyless Entry (RKE) Systems
- o False warning about RKE code thieves at Snopes.com
- o v

- o t
- o e

## Car interior

*Part of a series of articles on cars*

### **Instruments**




- o Automotive navigation system
- o Automotive night vision
- o Backup camera
- o Blind spot monitor
- o Boost gauge
- o Buzzer
- o Carputer
- o Check engine light
- o Electronic instrument cluster
- o Fuel gauge
- o Head-up display
- o Odometer
- o Parking sensor
- o Radar detector
- o Speedometer
- o Tachometer
- o Telematics
- o Tell-tale
- o Trip computer
- o Bowden cable

### **Controls**

- o Brake
- o Clutch
- o Cruise control
- o Electronic throttle control
- o Gear stick
- o Manettino dial
- o Parking brake
- o Power steering
- o Steering wheel
- o Alarm
- o Automatic vehicle location

### **Anti-theft**

- o Immobiliser
- o Power door locks
- o Remote keyless system
- o Smart key
- o VIN etching

- **Safety**
  - **Seating**
  - Airbag
  - Armrest
  - Bench seat
  - Bucket seat
  - Child safety lock
  - Rear-view mirror
  - Rumble seat
  - Seat belt
  - Boot liner
  - Center console
  - Dashboard
  - Glove compartment
  - Molded carpet
  - Sun visor
  - Vehicle mat
  - Audio
  - Automobile auxiliary power outlet
  - Cup holder
  - Car phone
- Other elements**
- Convenience**
-  **Category** Image not found or type unknown
  -  **Commons** Image not found or type unknown
  -  **Portal** Image not found or type unknown

## About Overhead Door Company of Joliet

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

### Photo

Image not found or type unknown

## Photo

Image not found or type unknown

## Things To Do in Will County

---

### Photo

Image not found or type unknown

### Knoch Knolls Nature Center

**4.8 (541)**

### Photo

Image not found or type unknown

### Old Joliet Prison

**4.6 (1759)**

### Photo

## **Dellwood Park**

**4.7 (1975)**

**Photo**

Image not found or type unknown

## **Blues Brothers Copmobile**

**4.3 (27)**

**Photo**

Image not found or type unknown

## **Pilcher Park Nature Center**

**4.7 (727)**

**Photo**

## **Joliet Iron Works Historic Site**

**4.5 (378)**

### **Photo**

Image not found or type unknown

## **Lincoln Landing**

**4.6 (134)**

## **Driving Directions in Will County**

---

**Driving Directions From Rockdale to Overhead Door Company of Joliet**

**Driving Directions From Clarion Hotel & Convention Center Joliet to Overhead Door Company of Joliet**

**Driving Directions From Honorable Bennett Braun to Overhead Door Company of Joliet**

**Driving Directions From Al's Steak House Restaurant to Overhead Door Company of Joliet**

**Driving Directions From Honorable Thomas A Dunn to Overhead Door Company of Joliet**

**Driving Directions From Pep Boys to Overhead Door Company of Joliet**

[https://www.google.com/maps/dir/Golden+Corral+Buffet+%26+Grill/Overhead+Door+Company+of+Joliet+IL+62450/88.131781,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJxxURXp5hDogRpCrLzR88.131781!2d41.5218954!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0](https://www.google.com/maps/dir/Golden+Corral+Buffet+%26+Grill/Overhead+Door+Company+of+Joliet+IL+62450/88.131781,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJxxURXp5hDogRpCrLzR88.131781!2d41.5218954!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0)

[https://www.google.com/maps/dir/Pep+Boys/Overhead+Door+Company+of+Joliet+IL+62450/88.127089,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJDZbetnVhDogRcQM-kE2YvsQ!2m2!1d-88.127089!2d41.521285!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Pep+Boys/Overhead+Door+Company+of+Joliet+IL+62450/88.127089,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJDZbetnVhDogRcQM-kE2YvsQ!2m2!1d-88.127089!2d41.521285!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)

[https://www.google.com/maps/dir/Honorable+Robert+Brumund/Overhead+Door+Company+of+Joliet+IL+62450/88.0822783,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogRZvLfvij88.0822783!2d41.5244092!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1](https://www.google.com/maps/dir/Honorable+Robert+Brumund/Overhead+Door+Company+of+Joliet+IL+62450/88.0822783,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogRZvLfvij88.0822783!2d41.5244092!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1)

[https://www.google.com/maps/dir/First+American+Bank/Overhead+Door+Company+of+Joliet+IL+62450/88.1263608,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJnV0USXRhDogRS4CL288.1263608!2d41.5223227!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3](https://www.google.com/maps/dir/First+American+Bank/Overhead+Door+Company+of+Joliet+IL+62450/88.1263608,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJnV0USXRhDogRS4CL288.1263608!2d41.5223227!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3)

[https://www.google.com/maps/dir/Will+County+Law+Library/Overhead+Door+Company+of+Joliet+IL+62450/88.0843686,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogR54h2pEwls8!2m2!1d-88.0843686!2d41.5249227!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0](https://www.google.com/maps/dir/Will+County+Law+Library/Overhead+Door+Company+of+Joliet+IL+62450/88.0843686,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJ4ykaz7dmDogR54h2pEwls8!2m2!1d-88.0843686!2d41.5249227!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0)

[https://www.google.com/maps/dir/Al%27s+Steak+House+Restaurant/Overhead+Door+Company+of+Joliet+IL+62450/88.1306966,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJmbH\\_IJ5hDogR7vD5dk88.1306966!2d41.5218385!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Al%27s+Steak+House+Restaurant/Overhead+Door+Company+of+Joliet+IL+62450/88.1306966,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJmbH_IJ5hDogR7vD5dk88.1306966!2d41.5218385!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)

[https://www.google.com/maps/dir/Joliet+West+High+School/Overhead+Door+Company+of+Joliet+IL+62450/88.1259821,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJMQCe7QthDogRpEY488.1259821!2d41.5218385!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Joliet+West+High+School/Overhead+Door+Company+of+Joliet+IL+62450/88.1259821,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJMQCe7QthDogRpEY488.1259821!2d41.5218385!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)



**88.1259821!2d41.5285745!1m5!1m1!1sChIJLWV\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1**

**Driving Directions From Gaylord Building Historic Site to Overhead Door Company of Joliet**

**Driving Directions From Joliet Iron Works Historic Site to Overhead Door Company of Joliet**

**Driving Directions From Joliet Iron Works Park to Overhead Door Company of Joliet**

**Driving Directions From Joliet Iron Works Historic Site to Overhead Door Company of Joliet**

**Driving Directions From Lincoln Landing to Overhead Door Company of Joliet**

**Driving Directions From Joliet Iron Works Park to Overhead Door Company of Joliet**

**Driving Directions From Will County Historical Museum and Research Center to Overhead Door Company of Joliet**

**[https://www.google.com/maps/dir/Illinois+State+Museum-Lockport+Gallery/Overhead+Door+Company+of+Joliet/@41.588497,-88.0590432,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0590432!2d41.588497!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0](https://www.google.com/maps/dir/Illinois+State+Museum-Lockport+Gallery/Overhead+Door+Company+of+Joliet/@41.588497,-88.0590432,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0590432!2d41.588497!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0)**

**[https://www.google.com/maps/dir/Gaylord+Building+Historic+Site/Overhead+Door+Company+of+Joliet/@41.590874,-88.057895,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.057895!2d41.590874!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Gaylord+Building+Historic+Site/Overhead+Door+Company+of+Joliet/@41.590874,-88.057895,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.057895!2d41.590874!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)**

[https://www.google.com/maps/dir/Knoch+Knolls+Nature+Center/Overhead+Door+Company+of+Joliet/88.1412172,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1412172!2d41.7141117!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1](https://www.google.com/maps/dir/Knoch+Knolls+Nature+Center/Overhead+Door+Company+of+Joliet/88.1412172,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1412172!2d41.7141117!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1)

[https://www.google.com/maps/dir/Joliet+Iron+Works+Historic+Site/Overhead+Door+Company+of+Joliet/88.0793236,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0793236!2d41.5400793!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3](https://www.google.com/maps/dir/Joliet+Iron+Works+Historic+Site/Overhead+Door+Company+of+Joliet/88.0793236,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.0793236!2d41.5400793!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e3)

[https://www.google.com/maps/dir/Dellwood+Park/Overhead+Door+Company+of+Joliet/88.059683,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.059683!2d41.5742712!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0](https://www.google.com/maps/dir/Dellwood+Park/Overhead+Door+Company+of+Joliet/88.059683,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.059683!2d41.5742712!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e0)

[https://www.google.com/maps/dir/Route+66+Experience+Sign/Overhead+Door+Company+of+Joliet/88.1482971,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1482971!2d41.307902!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2](https://www.google.com/maps/dir/Route+66+Experience+Sign/Overhead+Door+Company+of+Joliet/88.1482971,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1482971!2d41.307902!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e2)

[https://www.google.com/maps/dir/Route+66+Experience+Sign/Overhead+Door+Company+of+Joliet/88.1482971,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1482971!2d41.307902!1m5!1m1!1sChIJLWV\\_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1](https://www.google.com/maps/dir/Route+66+Experience+Sign/Overhead+Door+Company+of+Joliet/88.1482971,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-88.1482971!2d41.307902!1m5!1m1!1sChIJLWV_oV9hDogRGyjUaaoTEjk!2m2!1d-88.106331!2d41.5069115!3e1)

## Reviews for Overhead Door Company of Joliet

---

### Overhead Door Company of Joliet

Image not found or type unknown

**Jim Chuporak**

**(5)**

Received a notice the morning of telling me when to expect the men to come and put the door in. he was on time, answered all my questions, worked diligently in the cold. And did an absolutely awesome job. Everything was cleaned up, hauled away from the old door. I am extremely happy with the service I received from the first phone call I made through having the door put in. My wife and I are very, very happy with the door.

## Overhead Door Company of Joliet

Image not found or type unknown

**Andrea Nitsche**

**(4)**

Scheduling was easy, job was done quickly. Little disappointed that they gave me a quote over email (which they confirmed was for labor and materials), but when they finished it was just over \$30 more. Not a huge deal, but when I asked why, I was told they gave me an approx cost and it depends on what is needed. I get that in general, however, they installed the door and I gave them my address and pics of the existing prior to getting a quote. I feel like they could have been more upfront with pricing. And just a heads up, it was pricey... Had them change the weather stripping, from ringing my doorbell to pulling out my driveway when done was literally 20 mins, cost was just over \$260 ?

## Overhead Door Company of Joliet

Image not found or type unknown

**Kelley Jansa**

**(5)**

We used Middleton Door to upgrade our garage door. We had three different companies come out to quote the job and across the board Middleton was better. They were professional, had plenty of different options and priced appropriately. The door we ordered came with a small dent and they handled getting a new panel ordered and reinstalled very quickly.

## Overhead Door Company of Joliet

Image not found or type unknown

**Hector Melero**

**(5)**

Had a really great experience with Middleton Overhead Doors. My door started to bow and after several attempts on me fixing it I just couldn't get it. I didn't want to pay on something I knew I could fix. Well, I gave up and they came out and made it look easy. I know what they are doing not to mention they called me before hand to confirm my appointment and they showed up at there scheduled appointment. I highly recommend Middleton Overhead Doors on any work that needs to be done

## Overhead Door Company of Joliet

Image not found or type unknown

**Owen McCarthy**

**(5)**

I called the office just by chance to see if there was an available opening for a service call to repair a busted spring. Unfortunately I didn't catch the name of the person who answered, but she couldn't have been more pleasant and polite. She was able to get a tech to my house in an hour. I believe the tech's name was Mike and he too was amazing. He quickly resolved my issue and even corrected a couple of things that he saw

that weren't quite right. I would recommend to anyone and will definitely call on Middleton for any future needs. Thank you all for your great service.

## Steps for Coordinating Garage Doors with Surrounding Landscaping [View GBP](#)

### Frequently Asked Questions

**How can I choose a garage door color that complements my landscaping?**

Select a color that either contrasts or blends harmoniously with the dominant colors in your landscape. Consider using earth tones or shades found in your garden to create a cohesive look, and ensure the garage door complements the exterior of your home as well.

**What materials should I consider for my garage door to match natural elements in my landscaping?**

Opt for materials like wood or wood-look finishes if you want to echo natural elements. These can provide warmth and texture that complement greenery and stone features. Alternatively, metal doors with earthy paint finishes can also blend well with natural surroundings.

**How do I incorporate plants and greenery around my garage door without obstructing its function?**

Choose low-growing shrubs or ground cover plants that won't interfere with the operation of the door. Consider installing trellises on either side for climbing plants, ensuring they are positioned far enough away from moving parts of the garage door to avoid any obstruction.

Overhead Door Company of Joliet

Phone : +18157256077

City : Joliet

State : IL

Zip : 60436

Address : Unknown Address

### **Google Business Profile**

Company Website : <https://overhaddoorjoliet.com/garage-door-repair-romeoville.aspx>

**Sitemap**

**Privacy Policy**

**About Us**